

File Name : **xkmtc.20261009.025915.fits** # 1 / 285 #

Project ID : OBS

Image Type : DARK

Object Name : **begin**

RA : 19:06:25.720

DEC : -30:01:20.30

Exposure Time : 30

Airmass : 1.00

Sidereal Time : 19:10:02

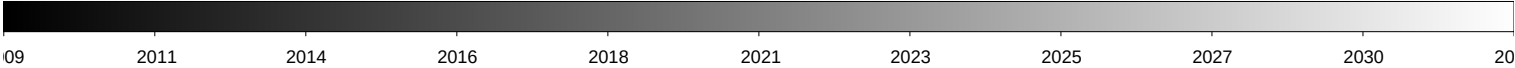
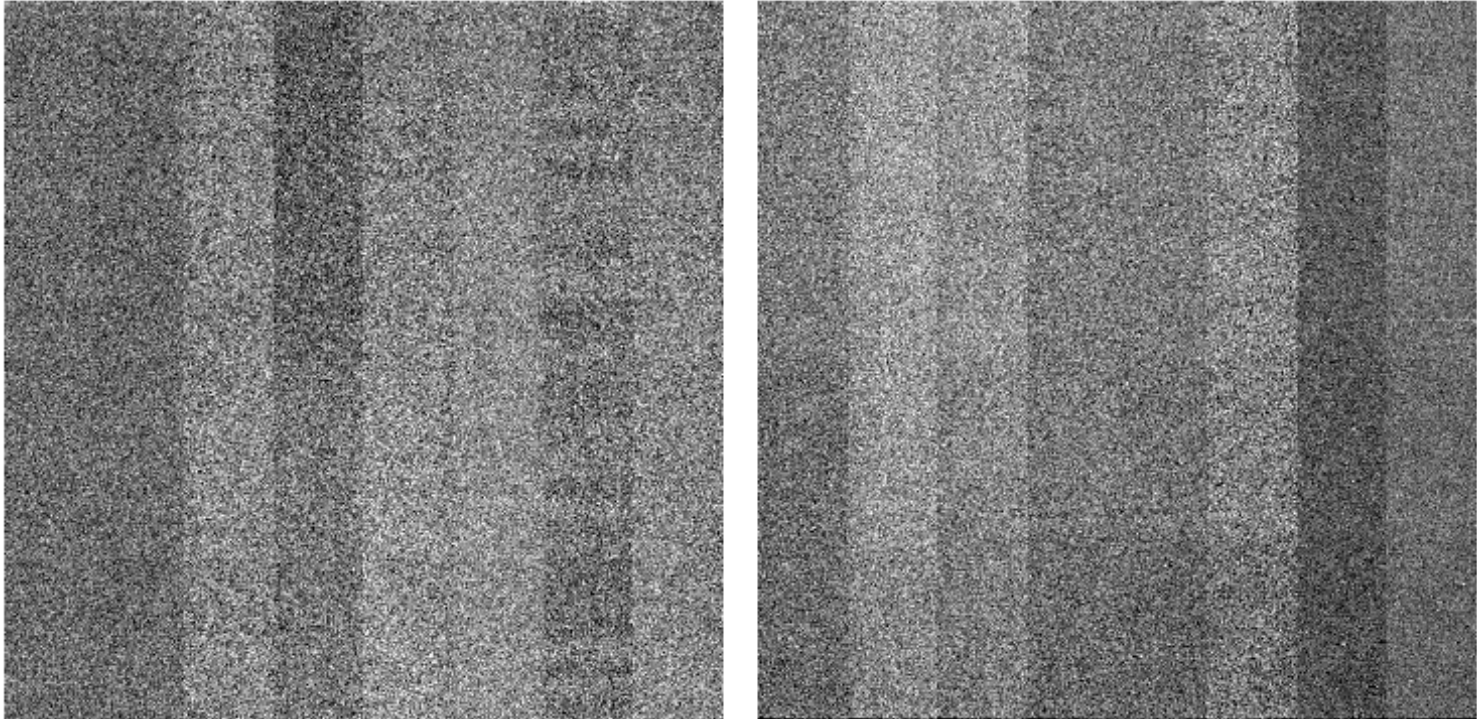
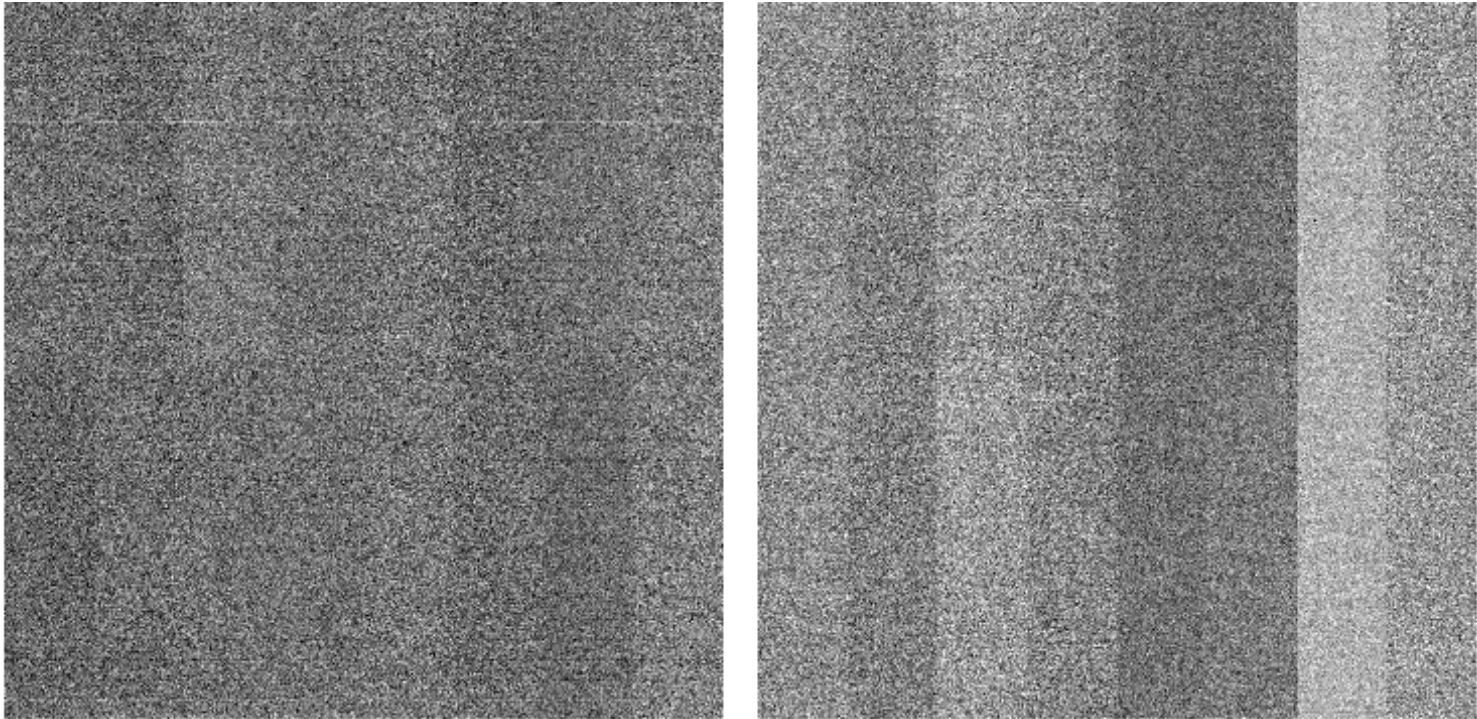
Filter ID : V

Observation Date : 2026-10-09T22:37:11

CCD Temperature : -105.04

ALT : 90.0

AZ : 0.0



File Name : **xkmtc.20261009.025916.fits** # 2 / 285 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 19:08:50.960

DEC : -30:01:25.70

Exposure Time : 0

Airmass : 1.00

Sidereal Time : 19:12:27

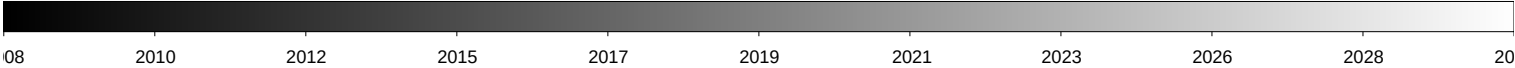
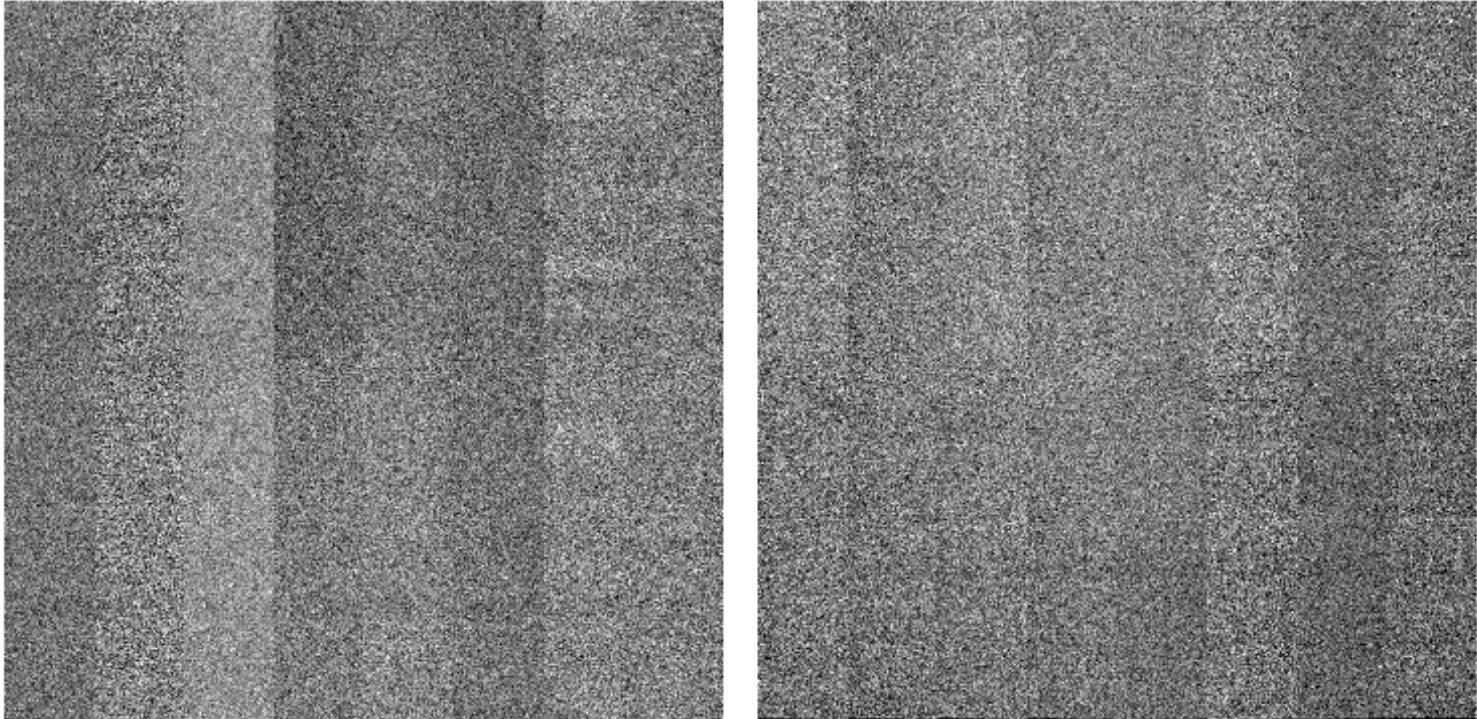
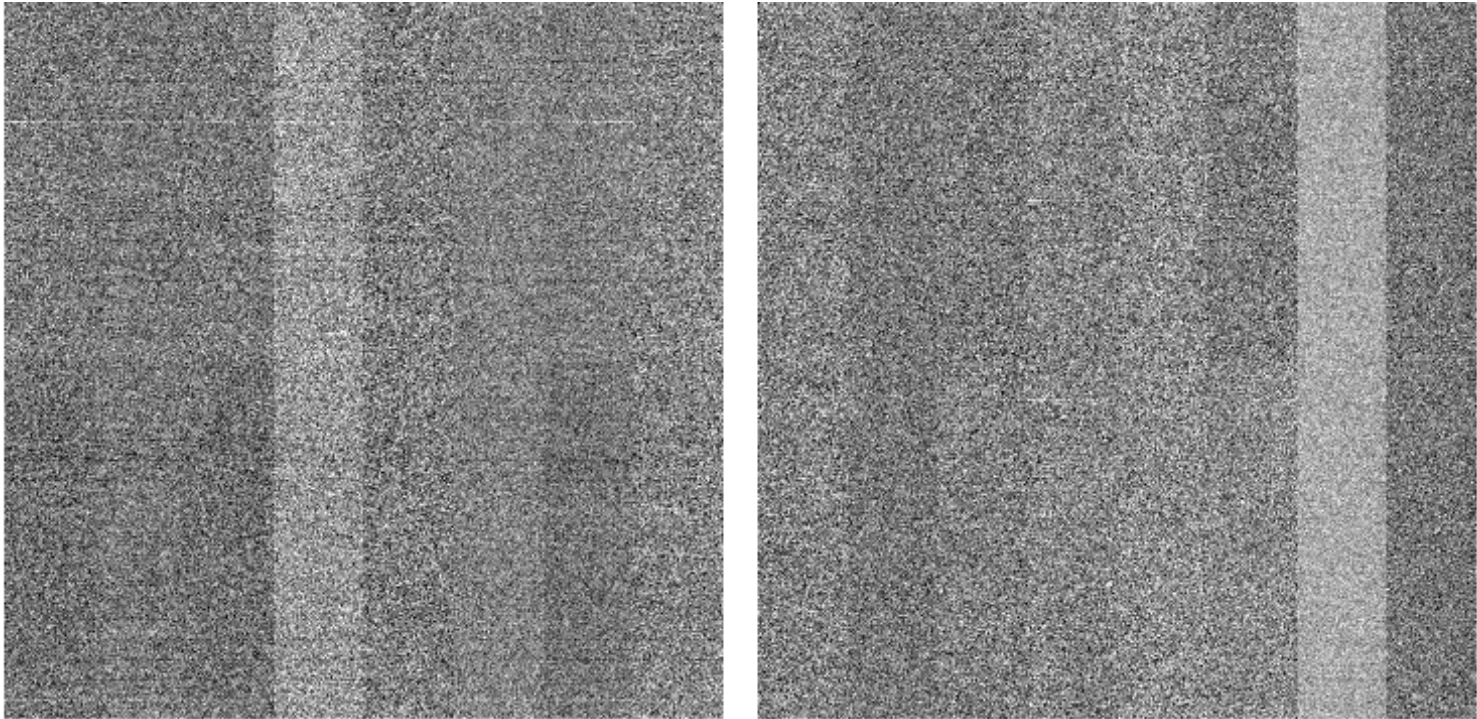
Filter ID : V

Observation Date : 2026-10-09T22:39:36

CCD Temperature : -105.02

ALT : 90.0

AZ : 0.0



File Name : **xkmtc.20261009.025917.fits** # 3 / 285 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 19:09:52.950

DEC : -30:01:28.10

Exposure Time : 0

Airmass : 1.00

Sidereal Time : 19:13:29

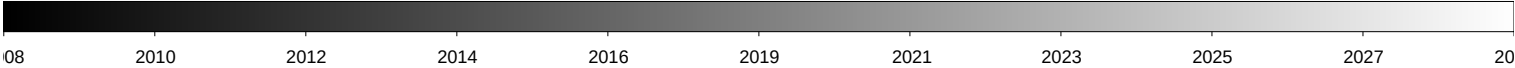
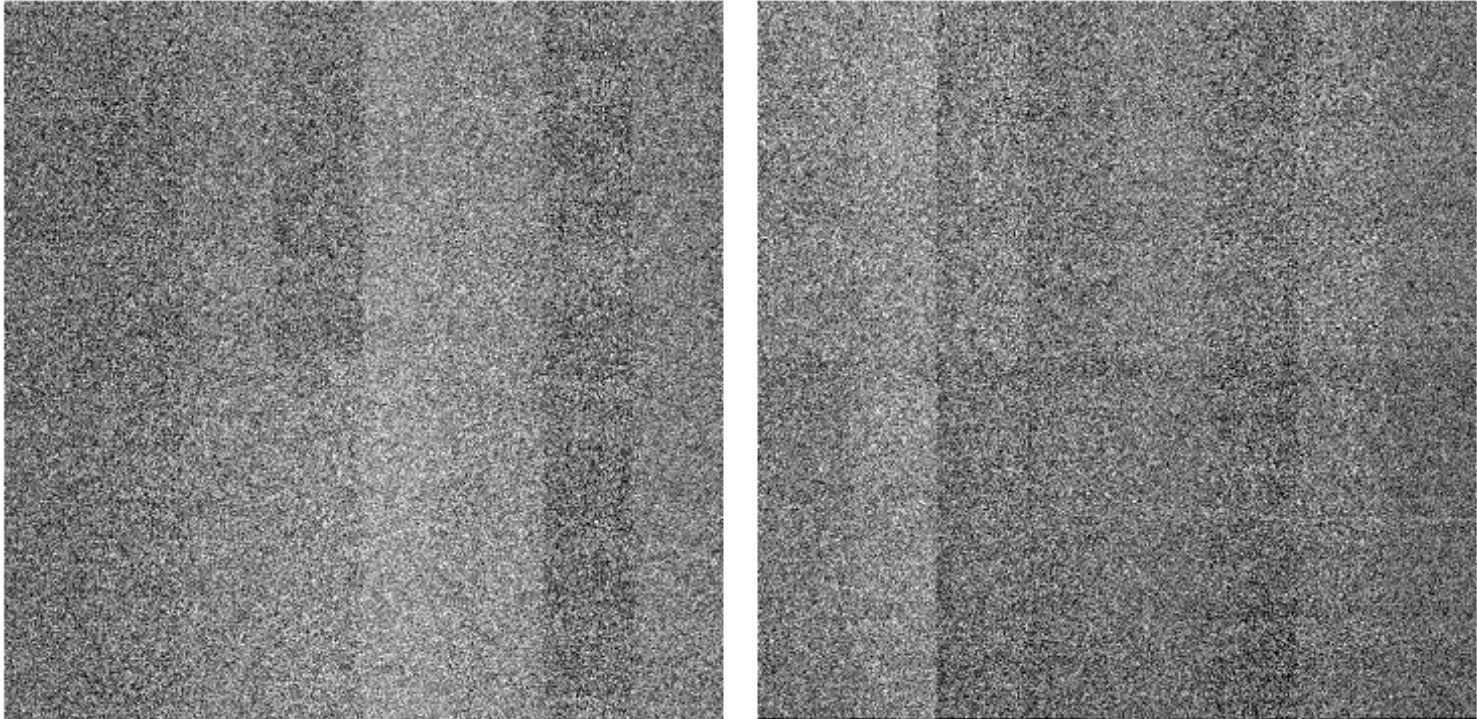
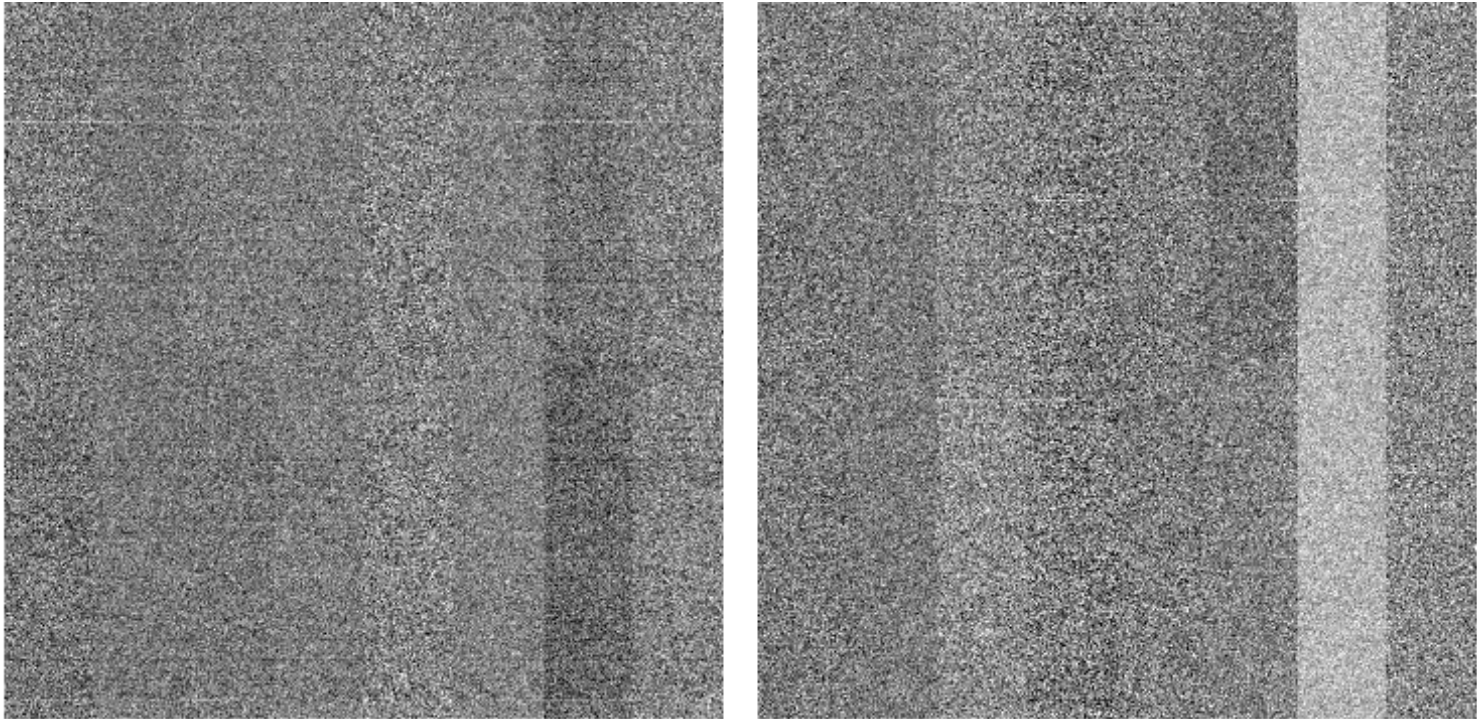
Filter ID : V

Observation Date : 2026-10-09T22:40:38

CCD Temperature : -104.67

ALT : 90.0

AZ : 0.0



File Name : **xkmtc.20261009.025918.fits** # 4 / 285 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 19:10:50.730

DEC : -30:01:30.30

Exposure Time : 0

Airmass : 1.00

Sidereal Time : 19:14:27

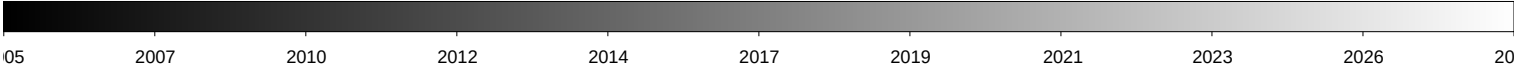
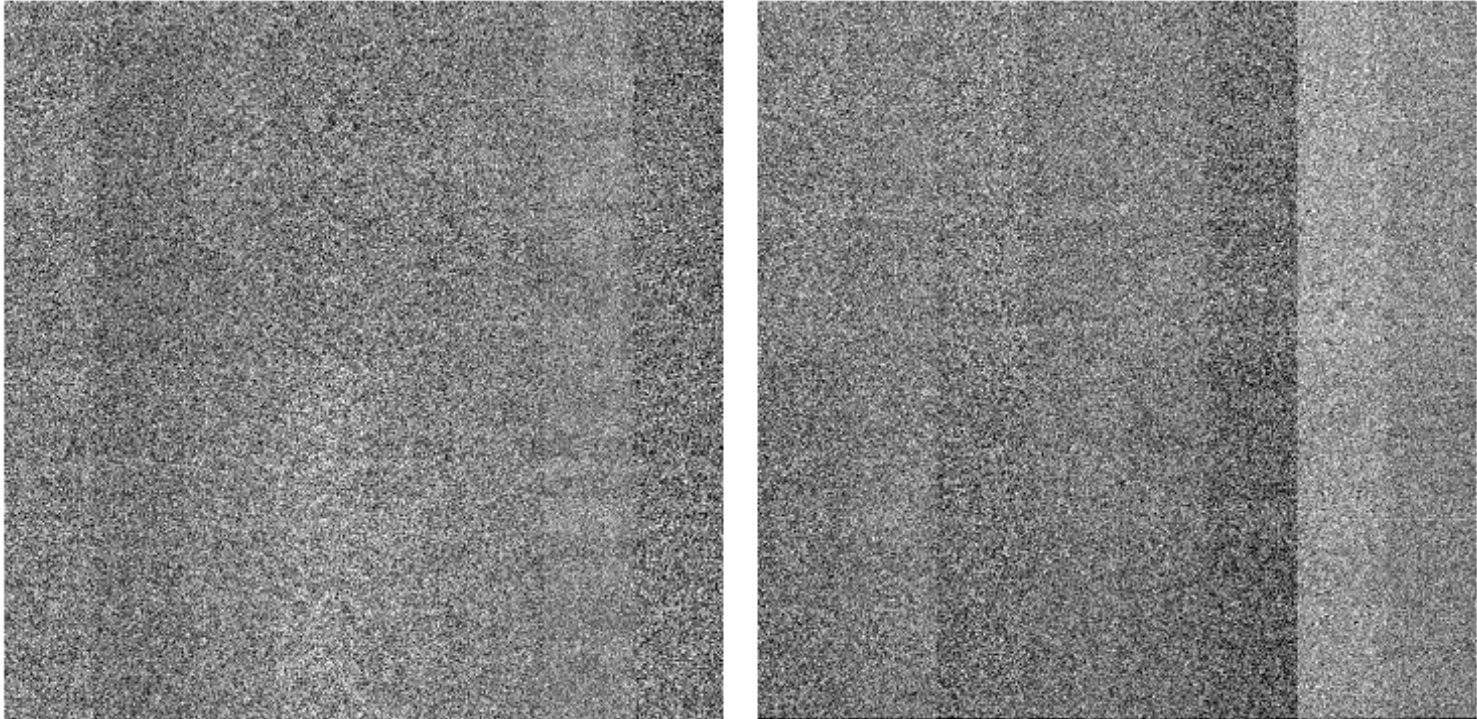
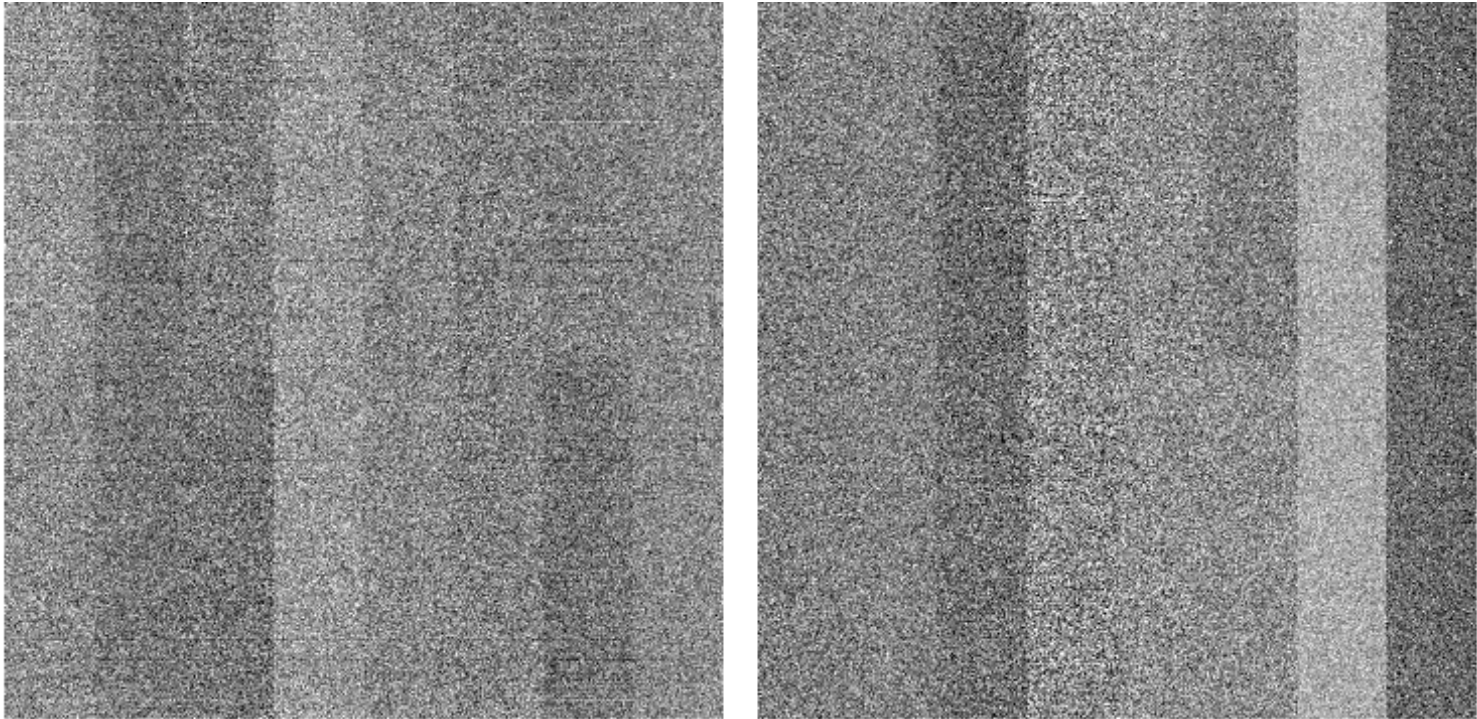
Filter ID : V

Observation Date : 2026-10-09T22:41:47

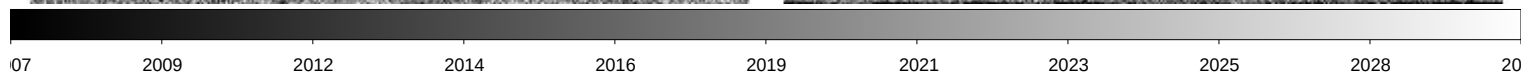
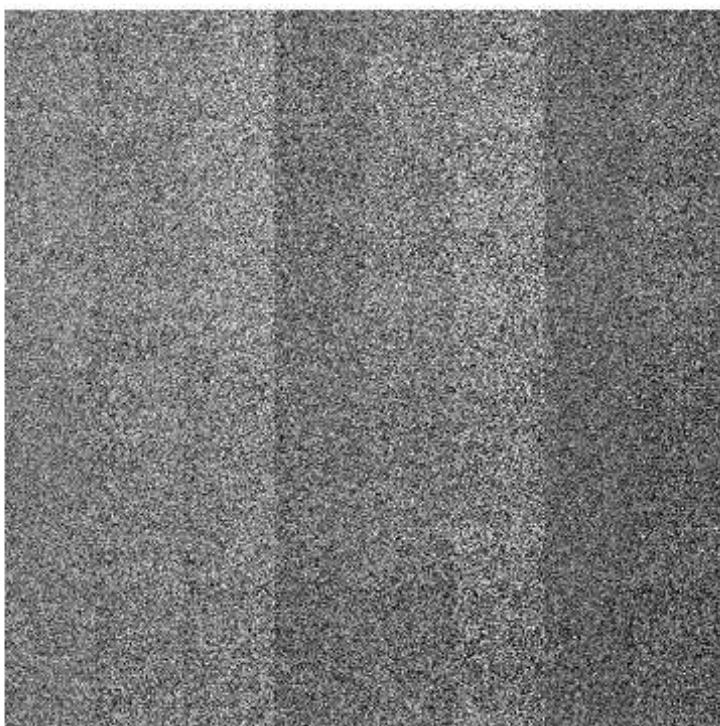
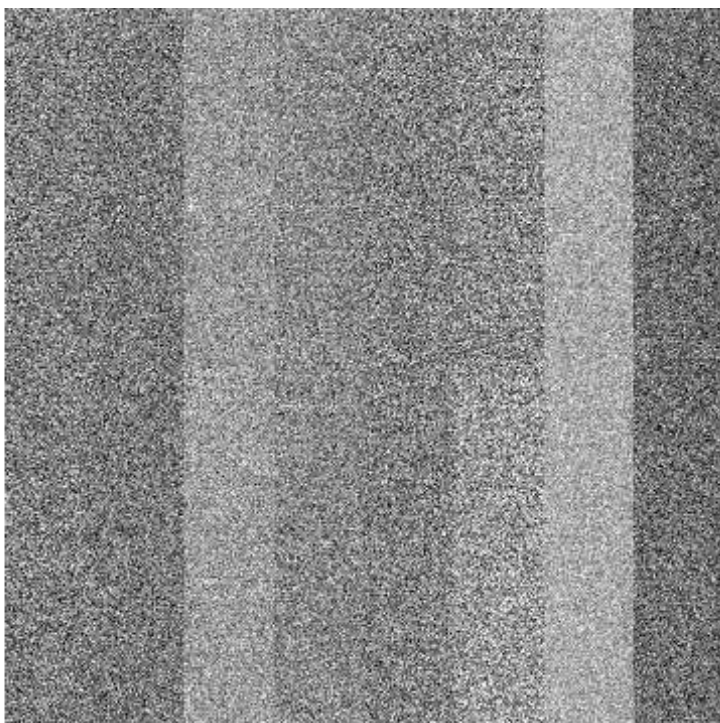
CCD Temperature : -104.97

ALT : 90.0

AZ : 0.0



5 / 285



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261009.025920.fits

ALL

BIAS

bias

19:13:10.360

-30:01:35.40

0

1.00

19:16:47

V

2026-10-09T22:43:54

-104.97

6 / 285

ALT

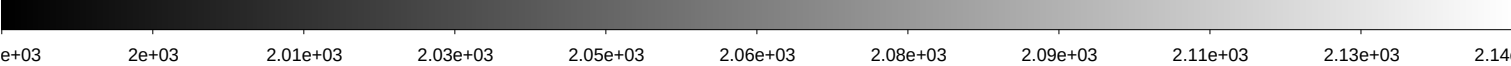
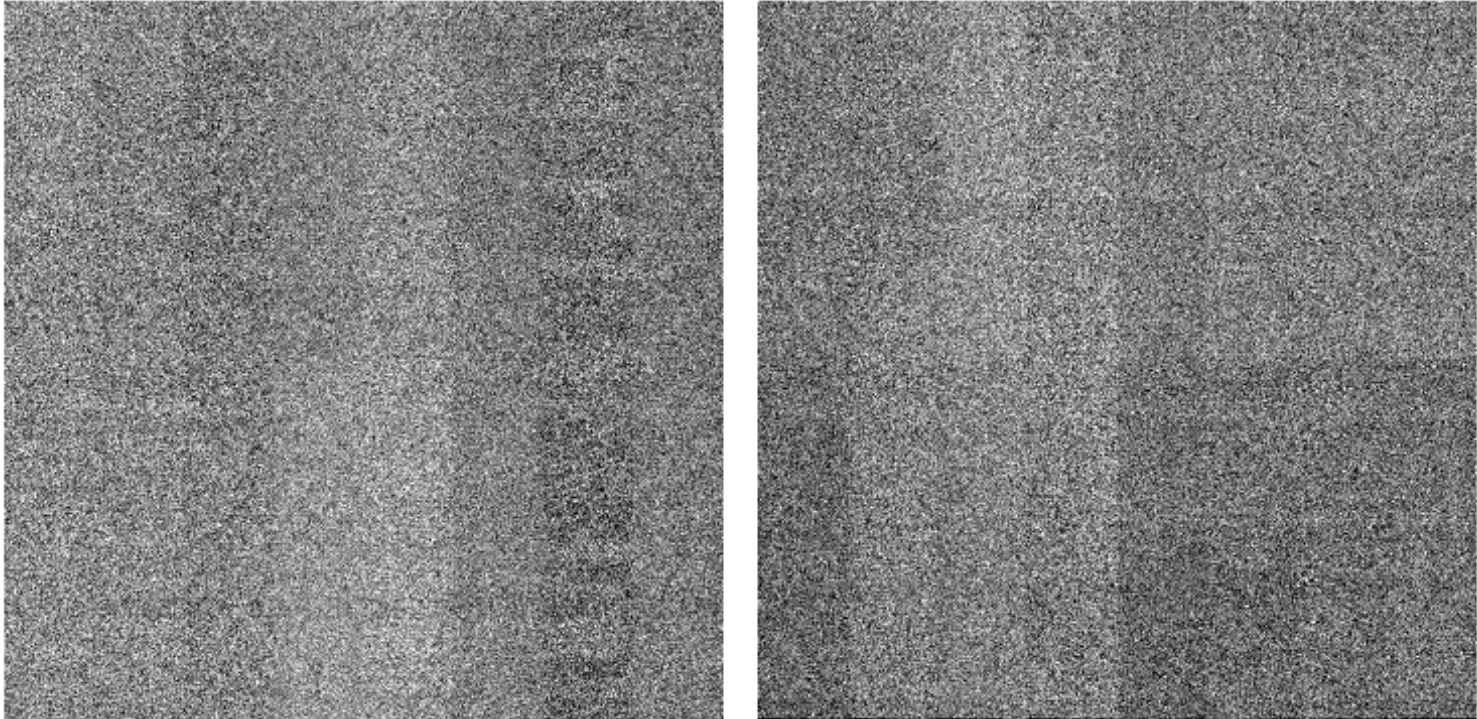
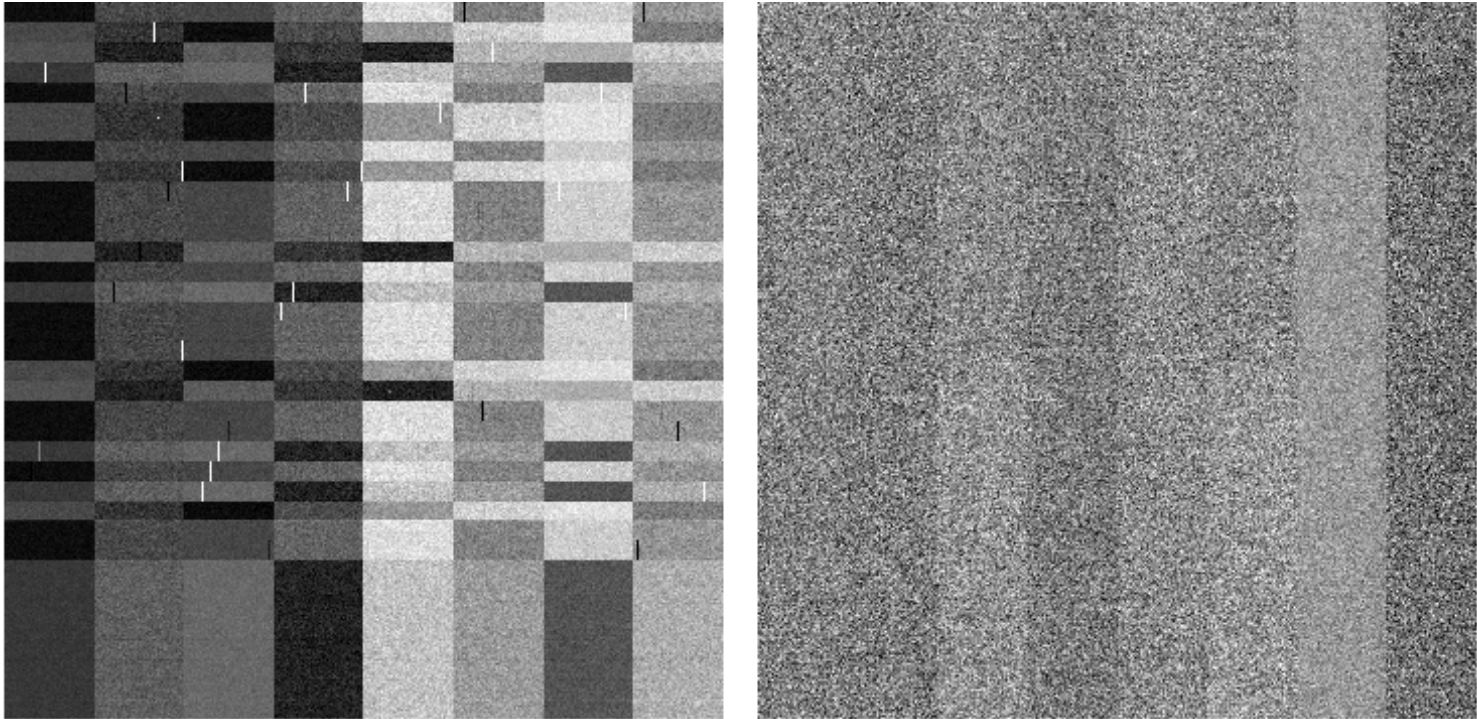
AZ

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90.0

0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261009.025921.fits

ALL

BIAS

bias

19:15:22.570

-30:01:40.40

0

1.00

19:18:59

V

2026-10-09T22:46:06

-104.97

7 / 285

ALT

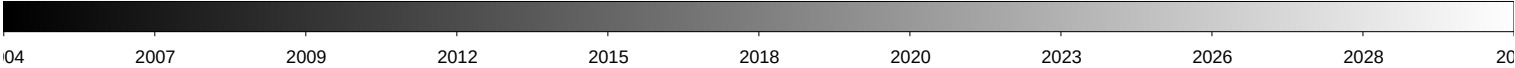
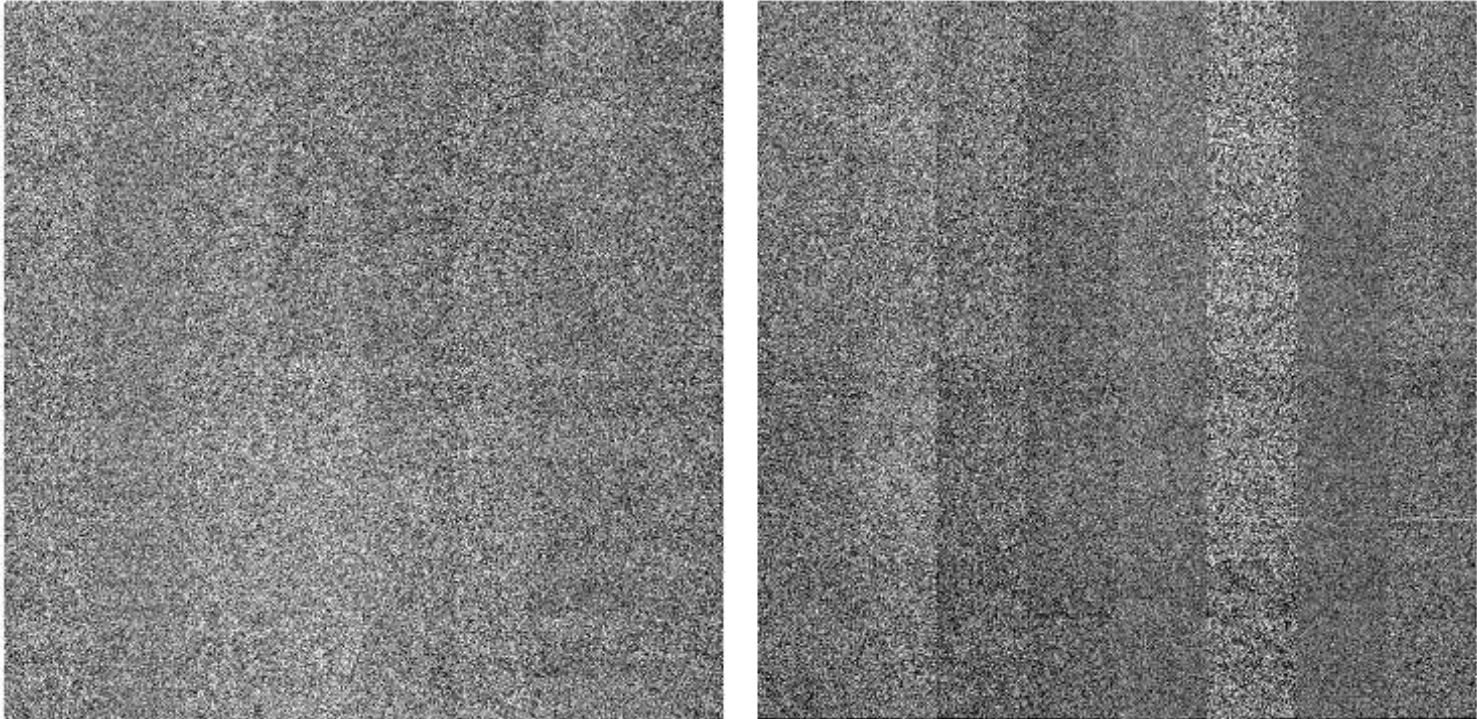
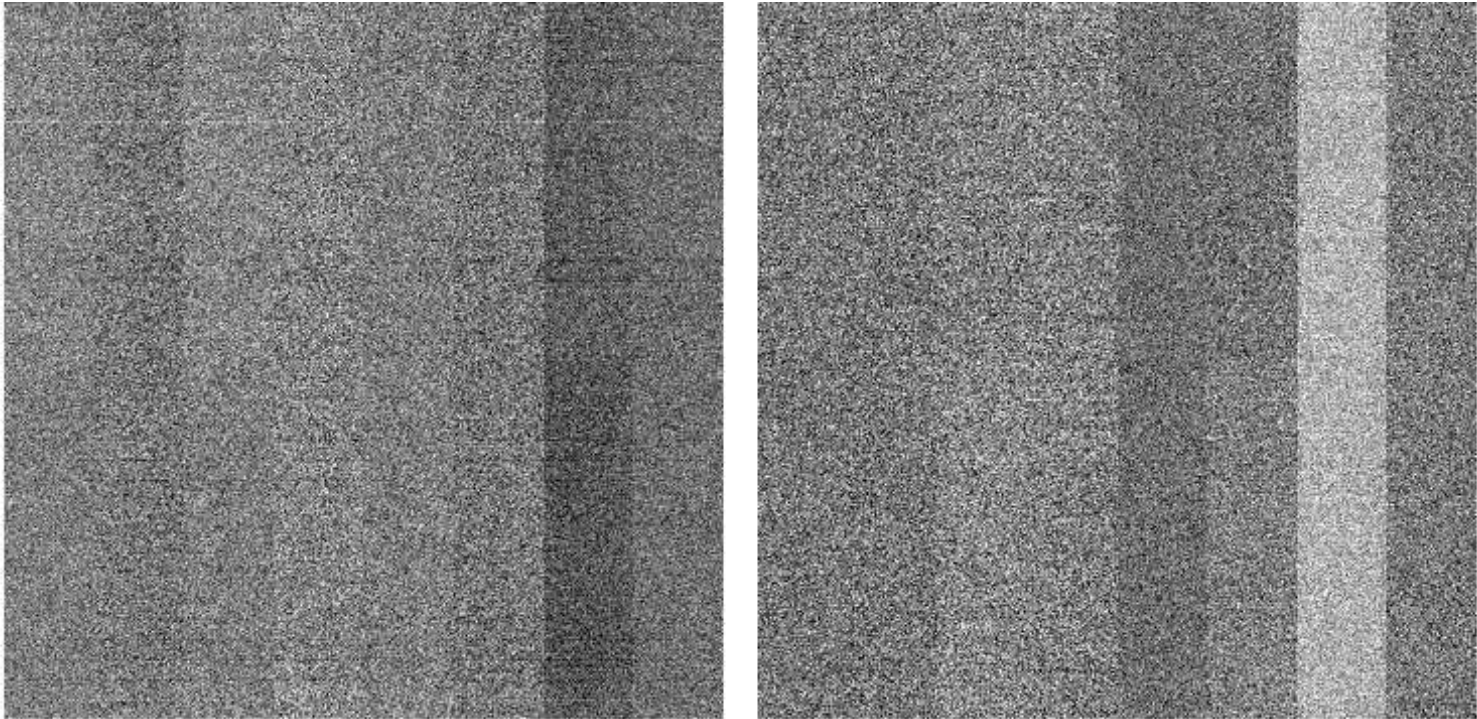
AZ

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90.0

0.0



File Name : **xkmtc.20261009.025922.fits** # 8 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **flat**

RA : 21:29:13.720

DEC : -23:01:13.50

Exposure Time : 20

Airmass : 1.09

Sidereal Time : 19:51:28

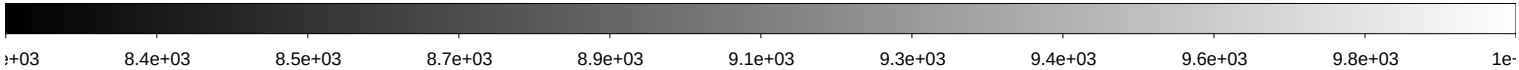
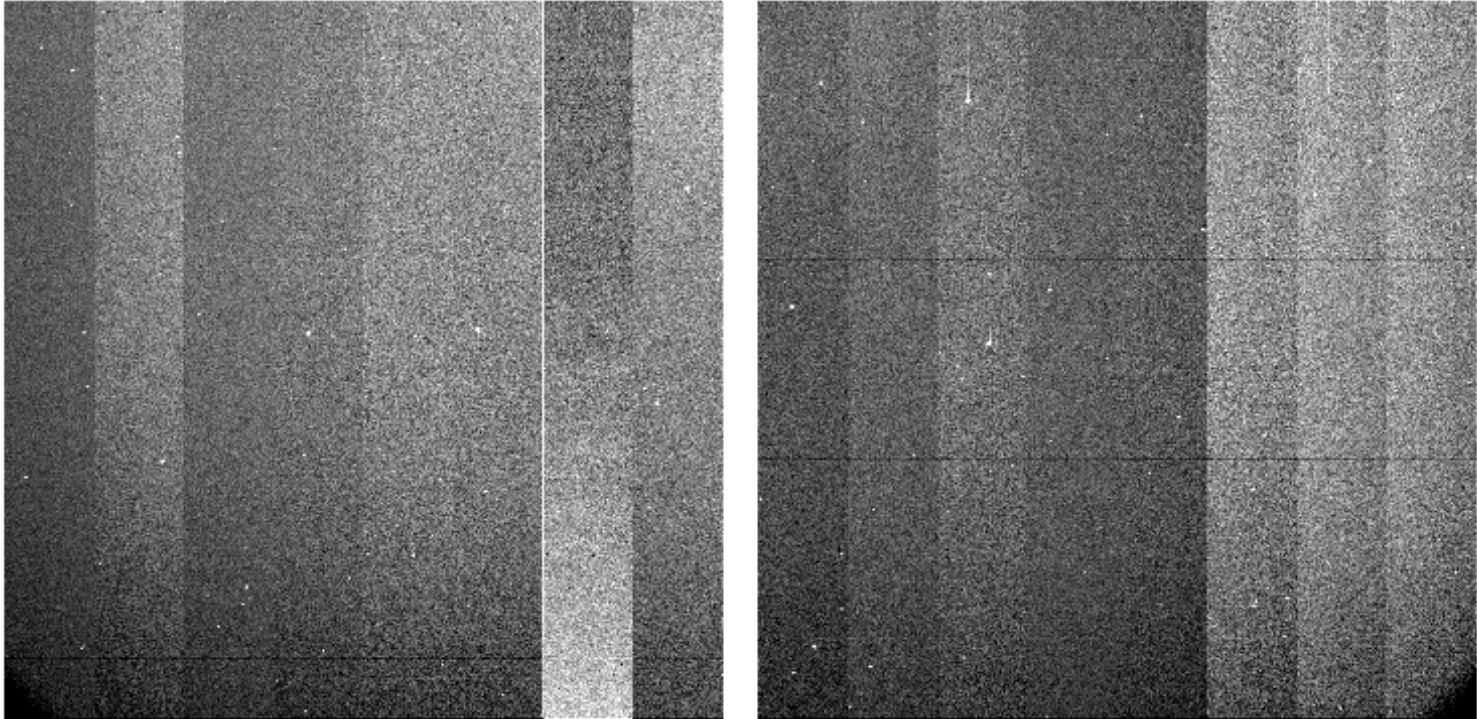
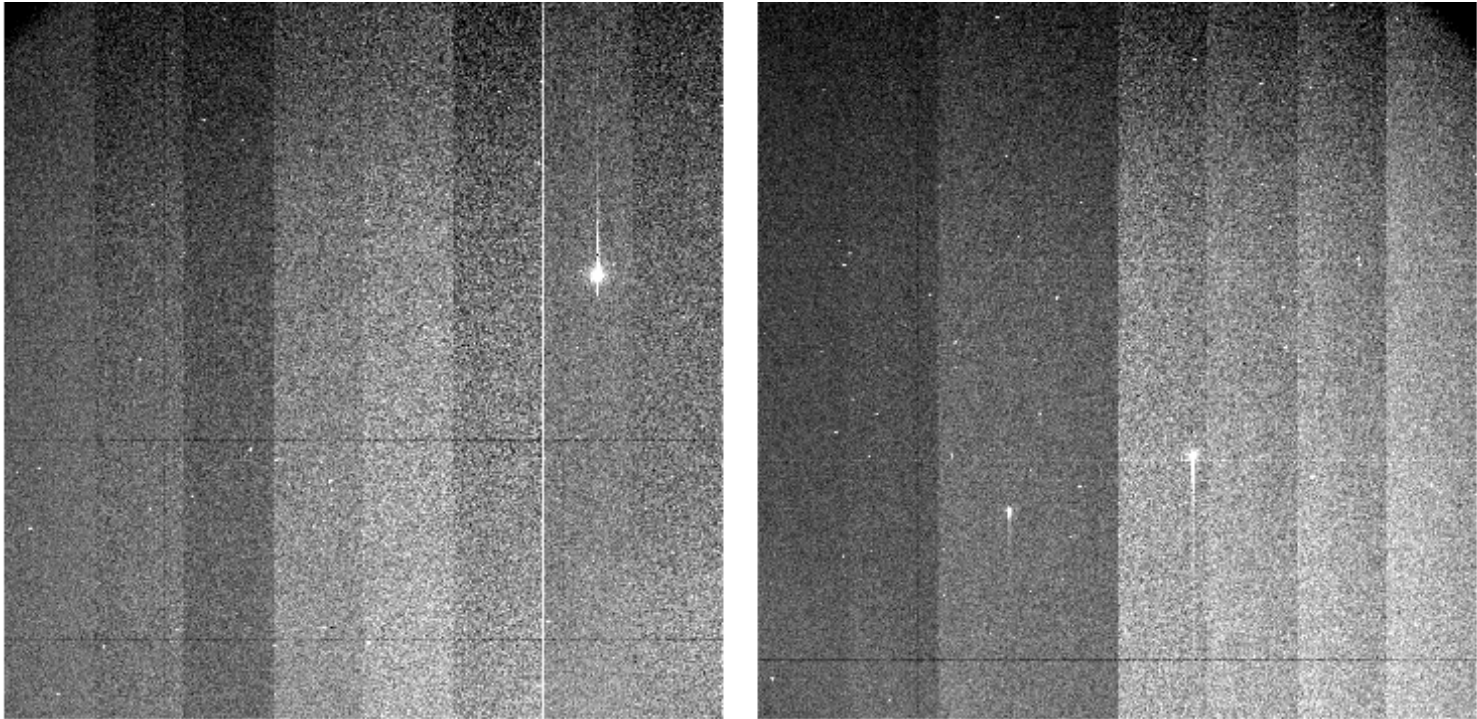
Filter ID : V

Observation Date : 2026-10-09T23:18:30

CCD Temperature : -105.03

ALT : 67.1

AZ : 101.9



File Name : **xkmtc.20261009.025923.fits** # 9 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **flat**

RA : 21:29:28.940

DEC : -23:04:10.20

Exposure Time : 35

Airmass : 1.08

Sidereal Time : 19:53:17

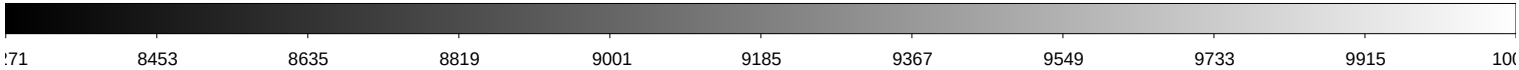
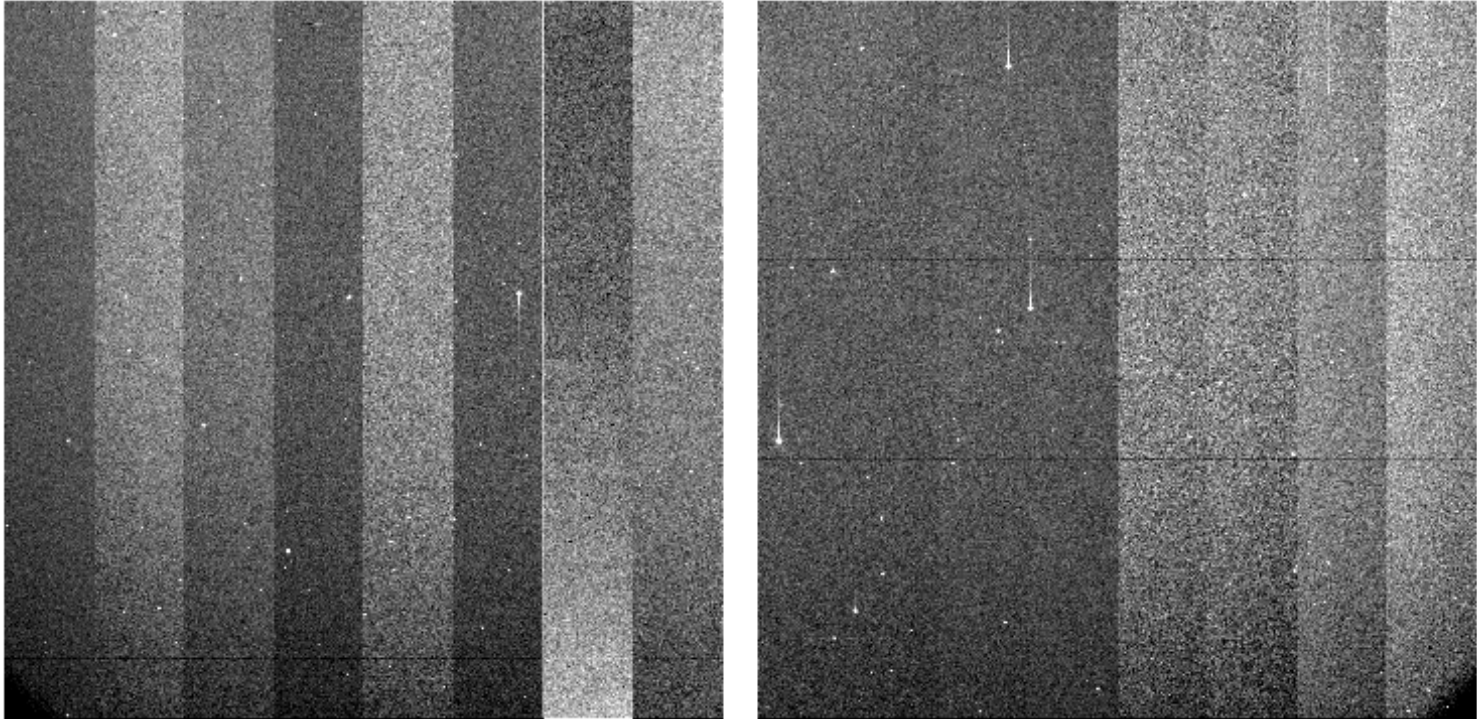
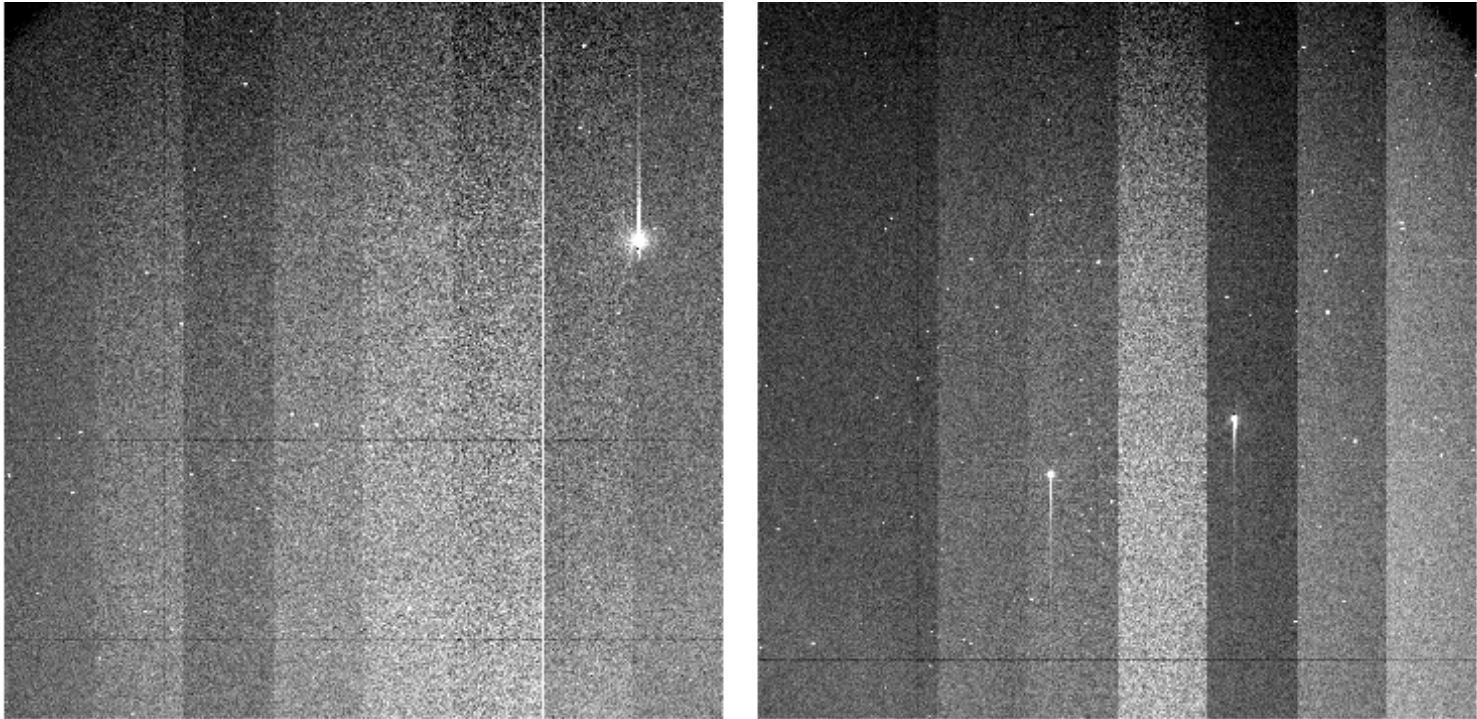
Filter ID : V

Observation Date : 2026-10-09T23:20:18

CCD Temperature : -105.04

ALT : 67.5

AZ : 102.2



File Name : **xkmtc.20261009.025924.fits** # 10 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **flat**

RA : 21:29:16.410

DEC : -23:09:20.80

Exposure Time : 55

Airmass : 1.08

Sidereal Time : 19:55:12

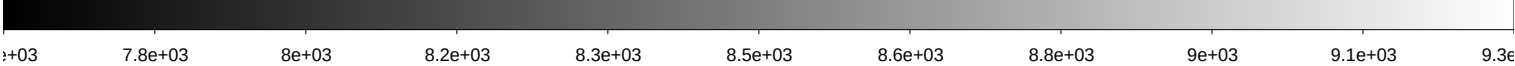
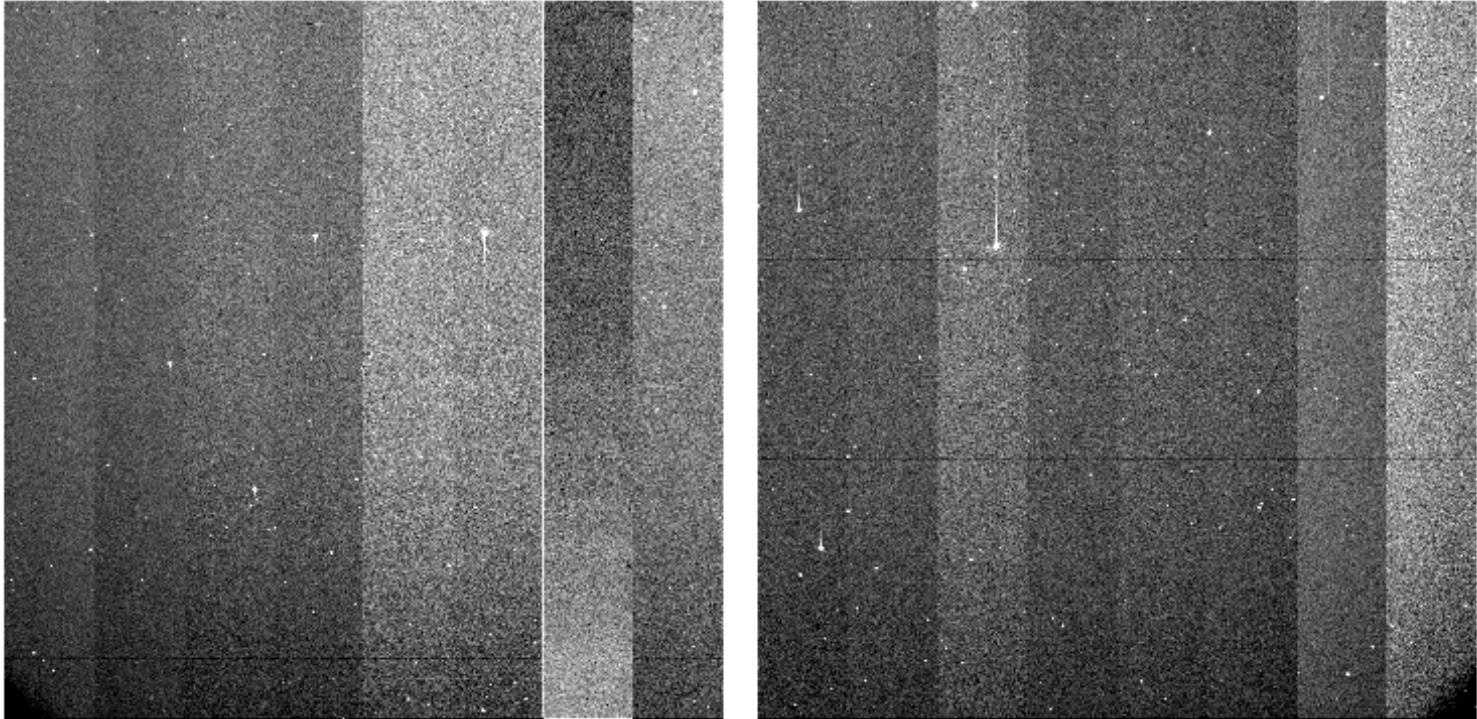
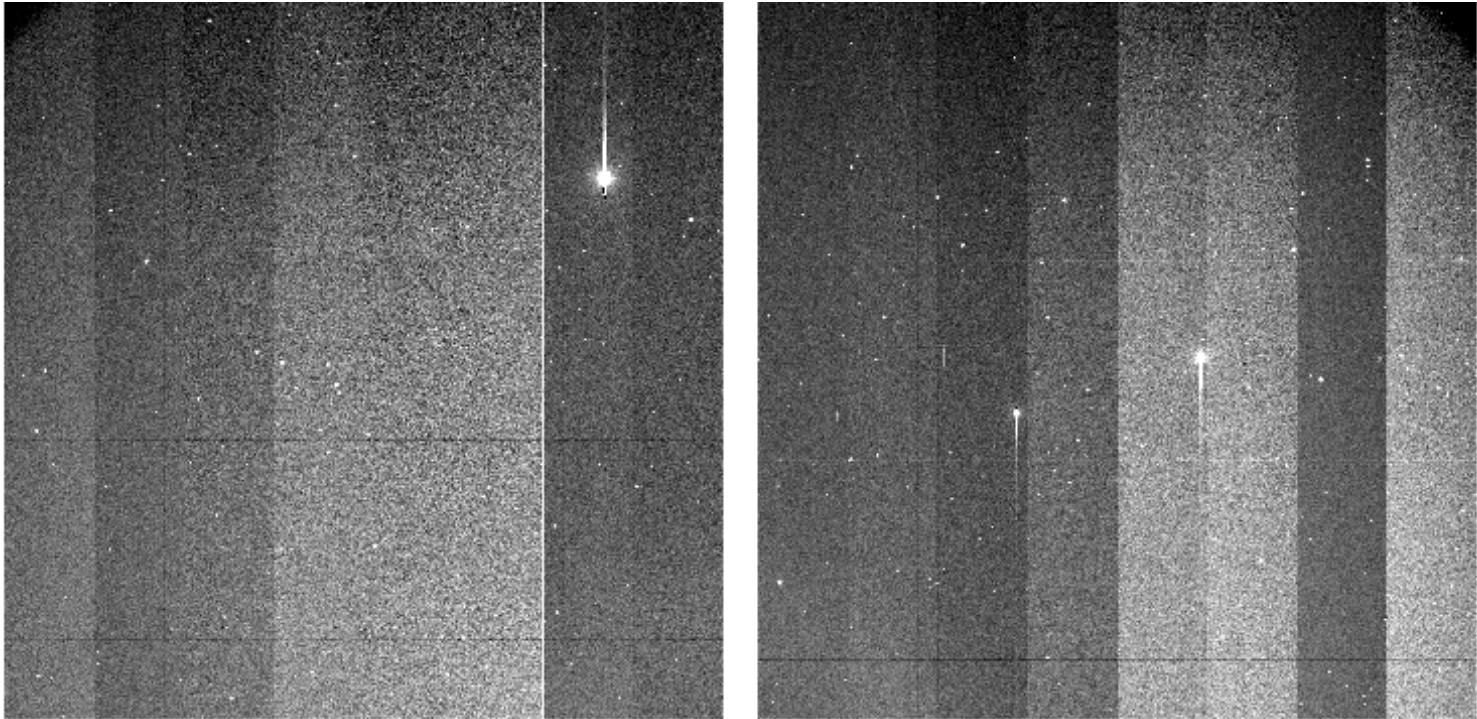
Filter ID : V

Observation Date : 2026-10-09T23:22:14

CCD Temperature : -105.06

ALT : 67.9

AZ : 102.5



File Name : **xkmtc.20261009.025925.fits** # 11 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **flat**

RA : 21:29:52.830

DEC : -23:14:54.60

Exposure Time : 45

Airmass : 1.08

Sidereal Time : 19:57:34

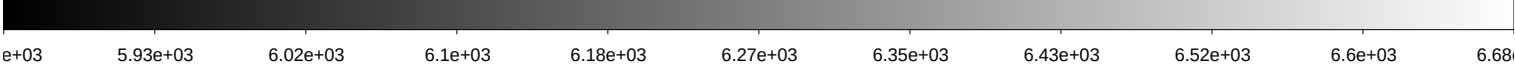
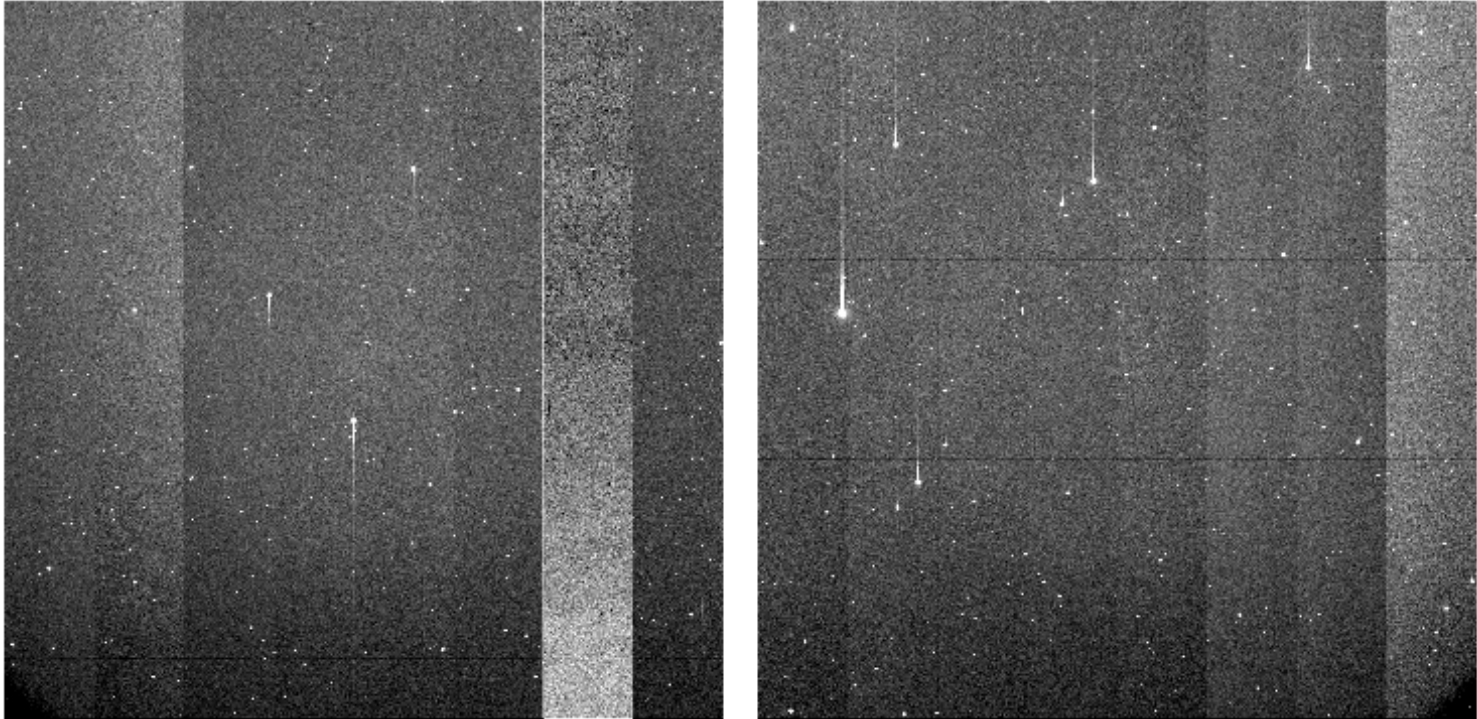
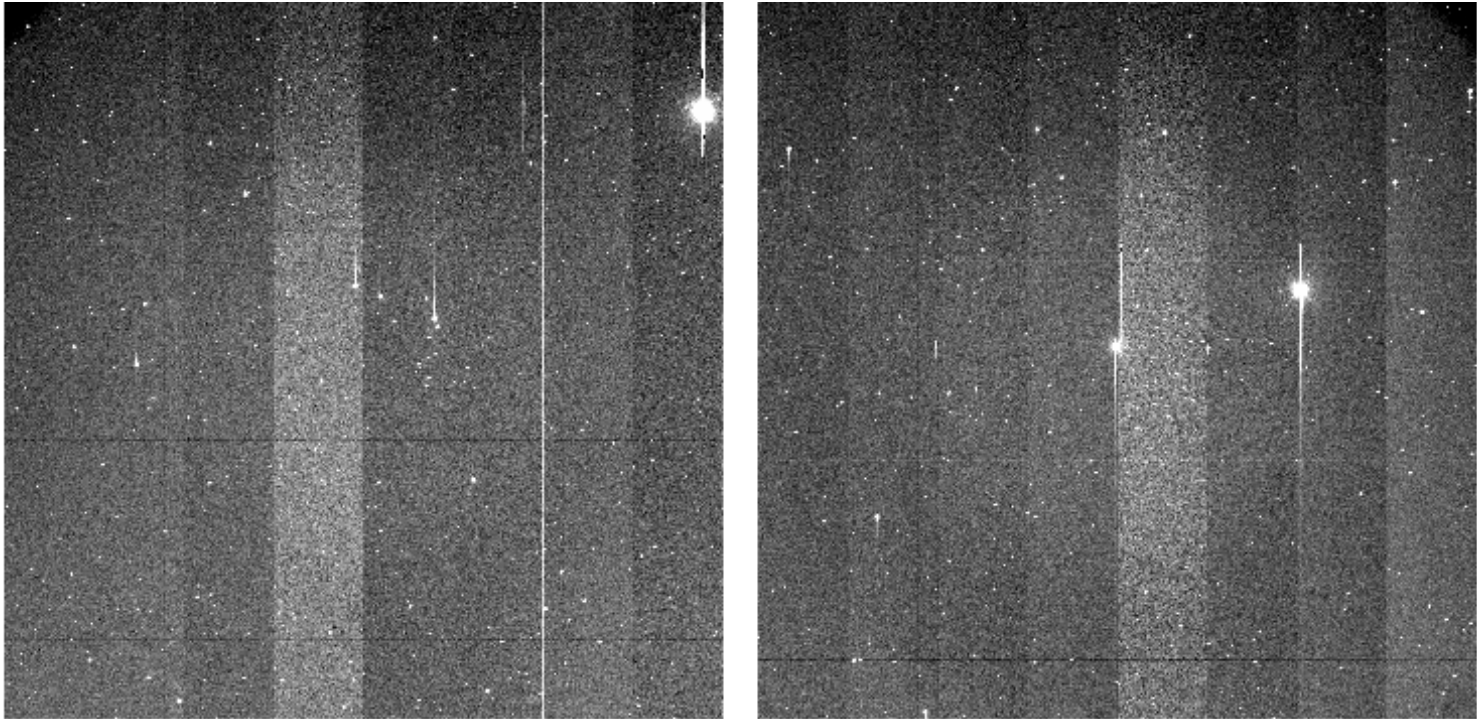
Filter ID : I

Observation Date : 2026-10-09T23:24:35

CCD Temperature : -105.07

ALT : 68.3

AZ : 102.6



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261009.025926.fits

ALL

FLAT

flat

21:29:46.900

-23:18:16.60

60

1.07

19:59:26

I

2026-10-09T23:26:26

-105.09

12 / 285

ALT

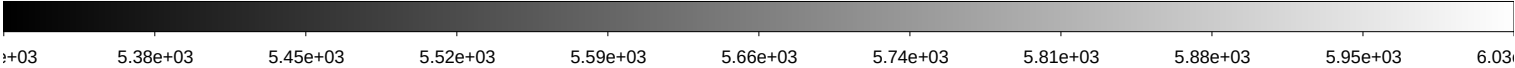
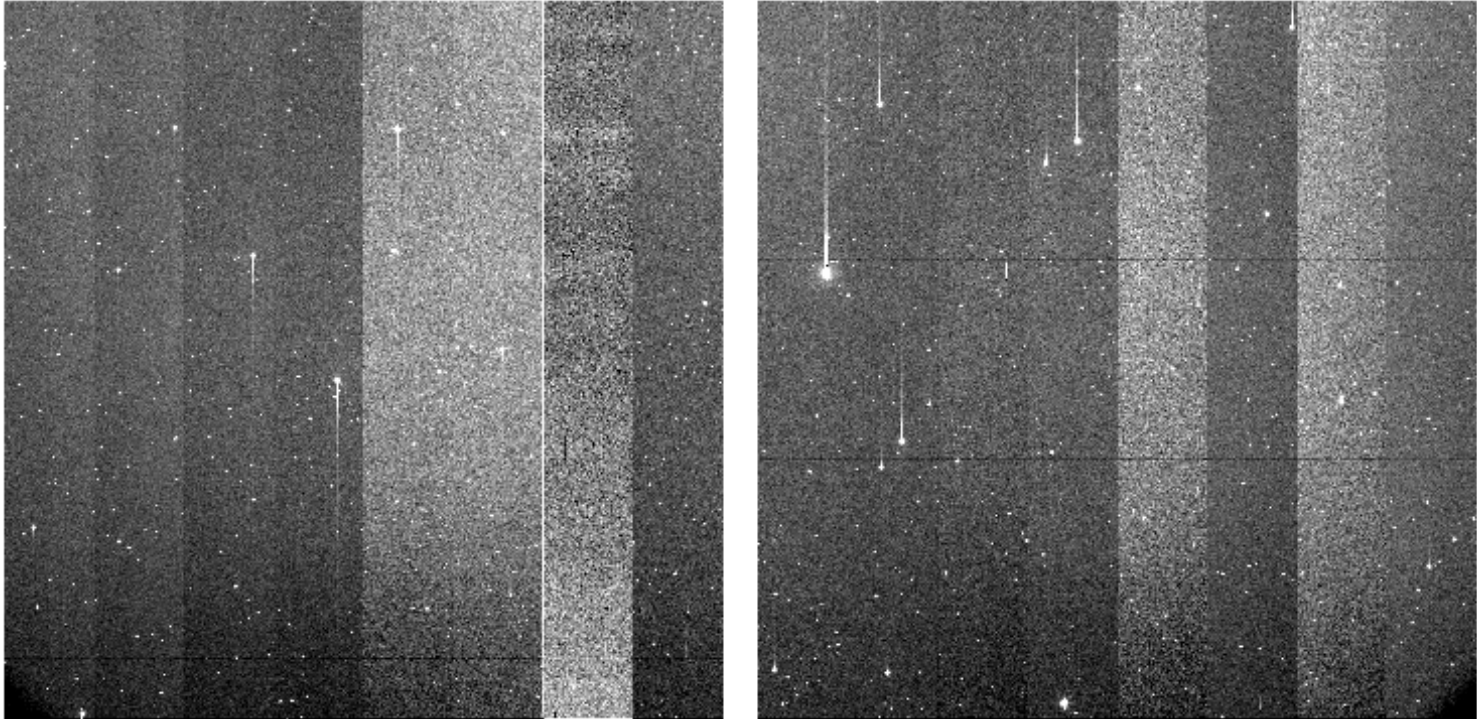
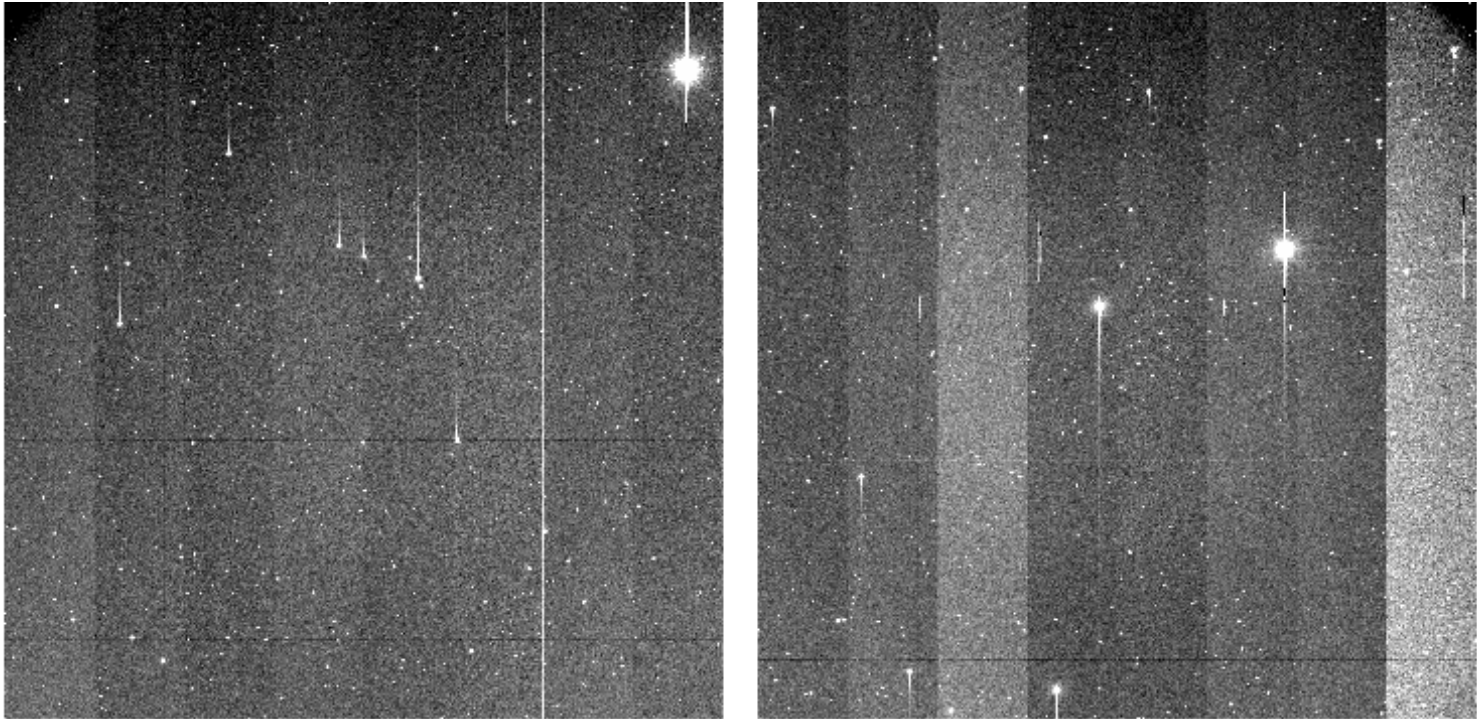
AZ

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68.8

103.0



File Name : xkmtc.20261009.025927.fits # 13 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : focus

RA : 17:46:17.760

DEC : -29:42:13.30

Exposure Time : 10

Airmass : 1.16

Sidereal Time : 20:09:13

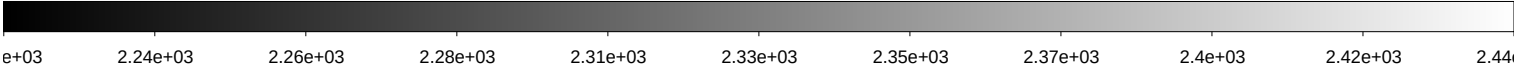
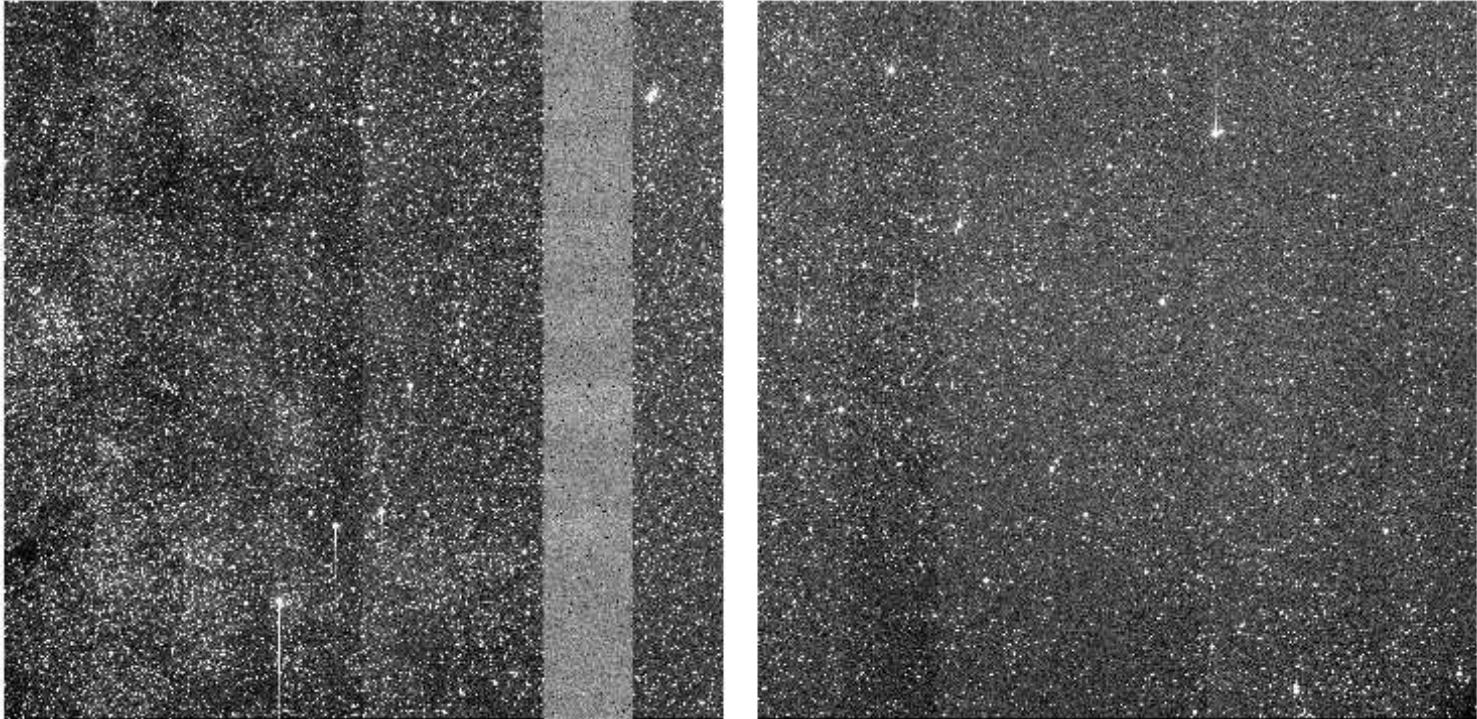
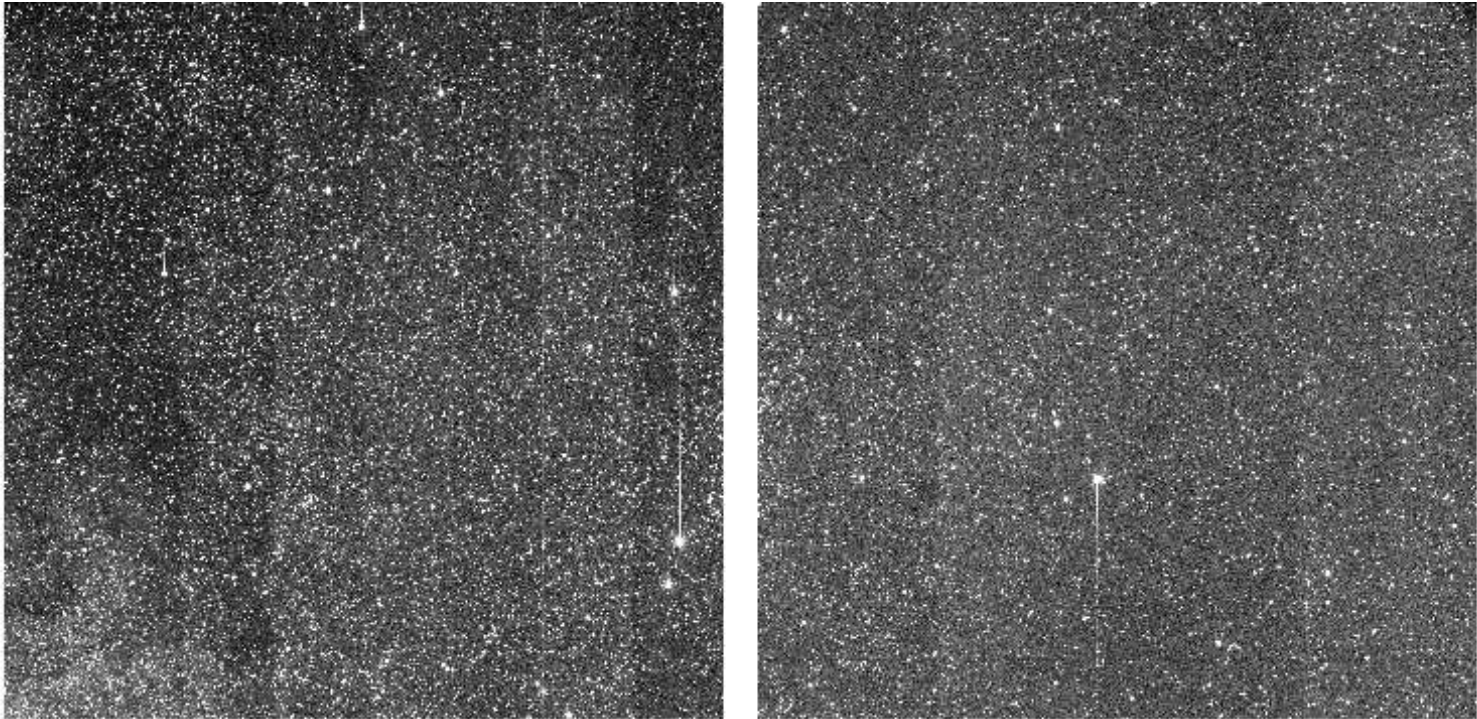
Filter ID : I

Observation Date : 2026-10-09T23:36:12

CCD Temperature : -105.16

ALT : 59.9

AZ : -81.7



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261009.025928.fits

BLG

OBJECT

focus

17:46:17.760

-29:42:13.30

10

1.16

20:11:04

I

2026-10-09T23:38:02

-105.18

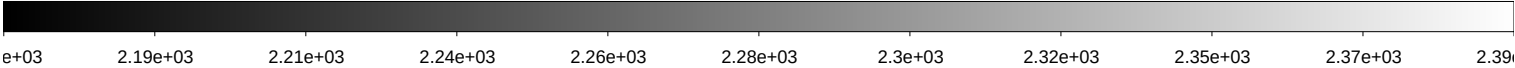
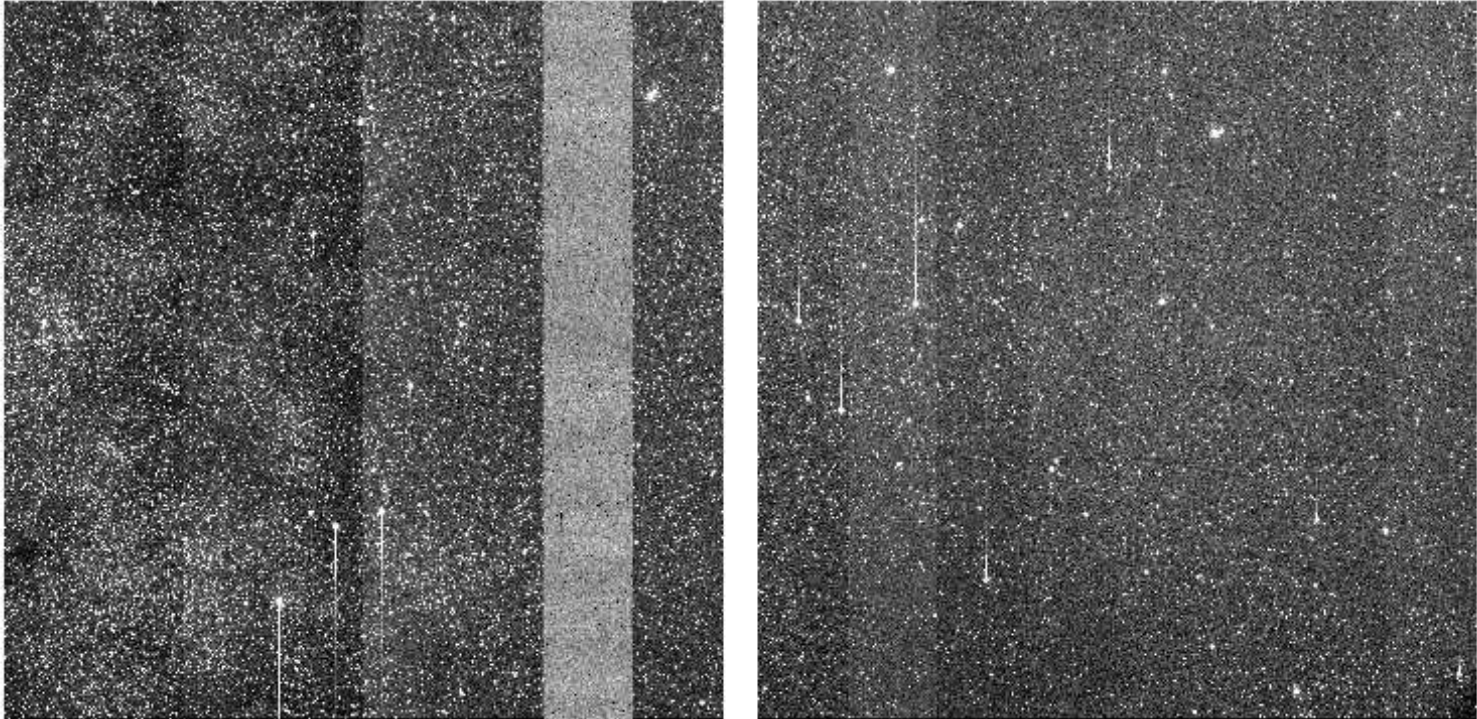
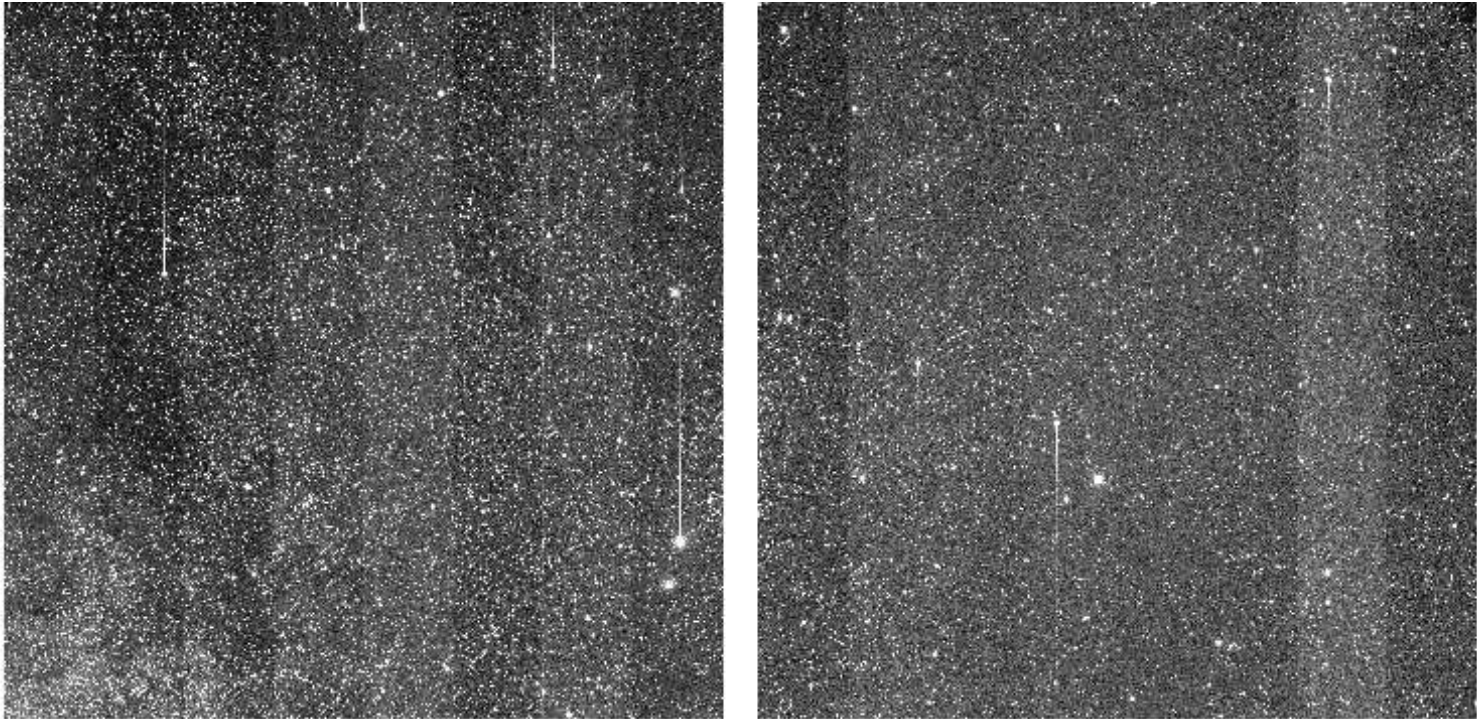
14 / 285

ALT

59.5

AZ

-81.5



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261009.025929.fits

: BLG

: OBJECT

: focus

: 17:46:17.750

: -29:42:13.20

: 10

: 1.17

: 20:14:02

: I

: 2026-10-09T23:41:01

: -105.21

ALT

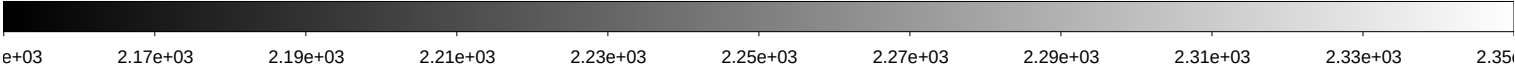
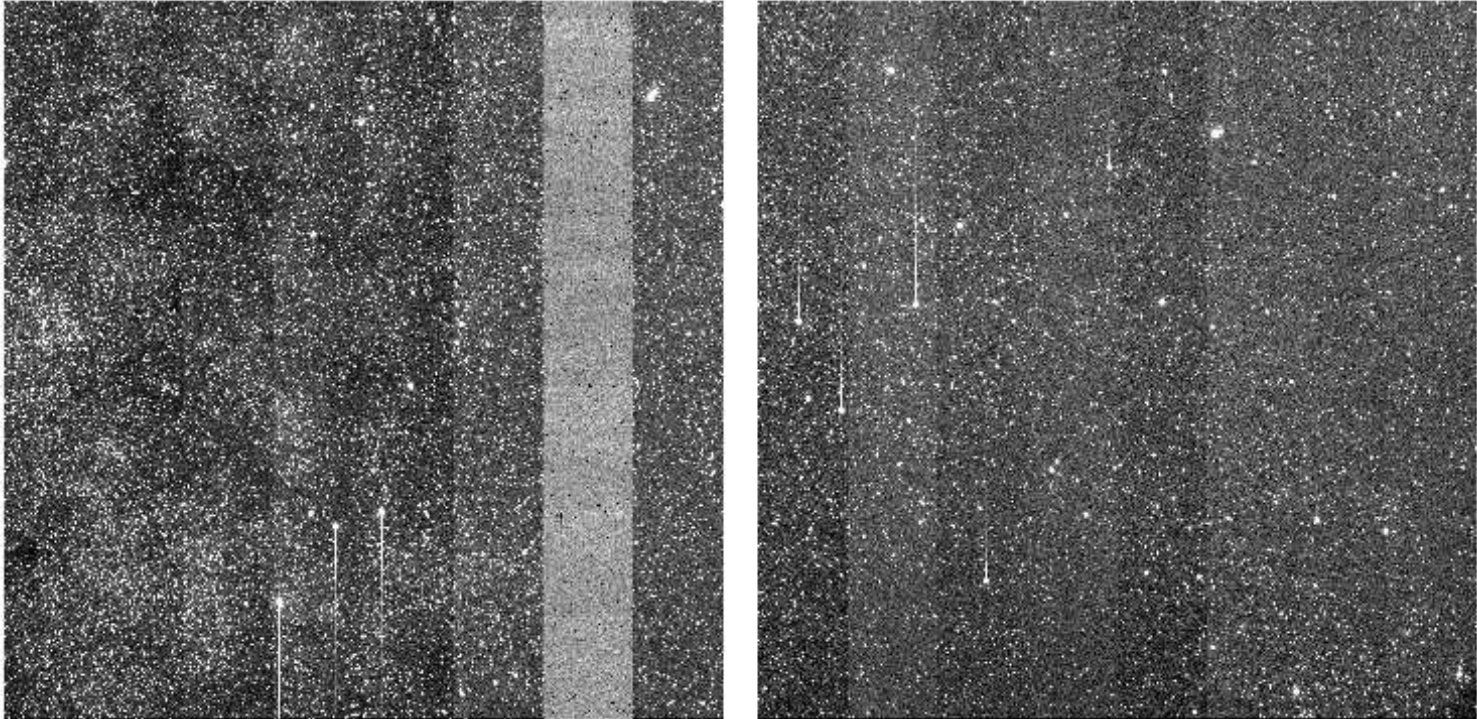
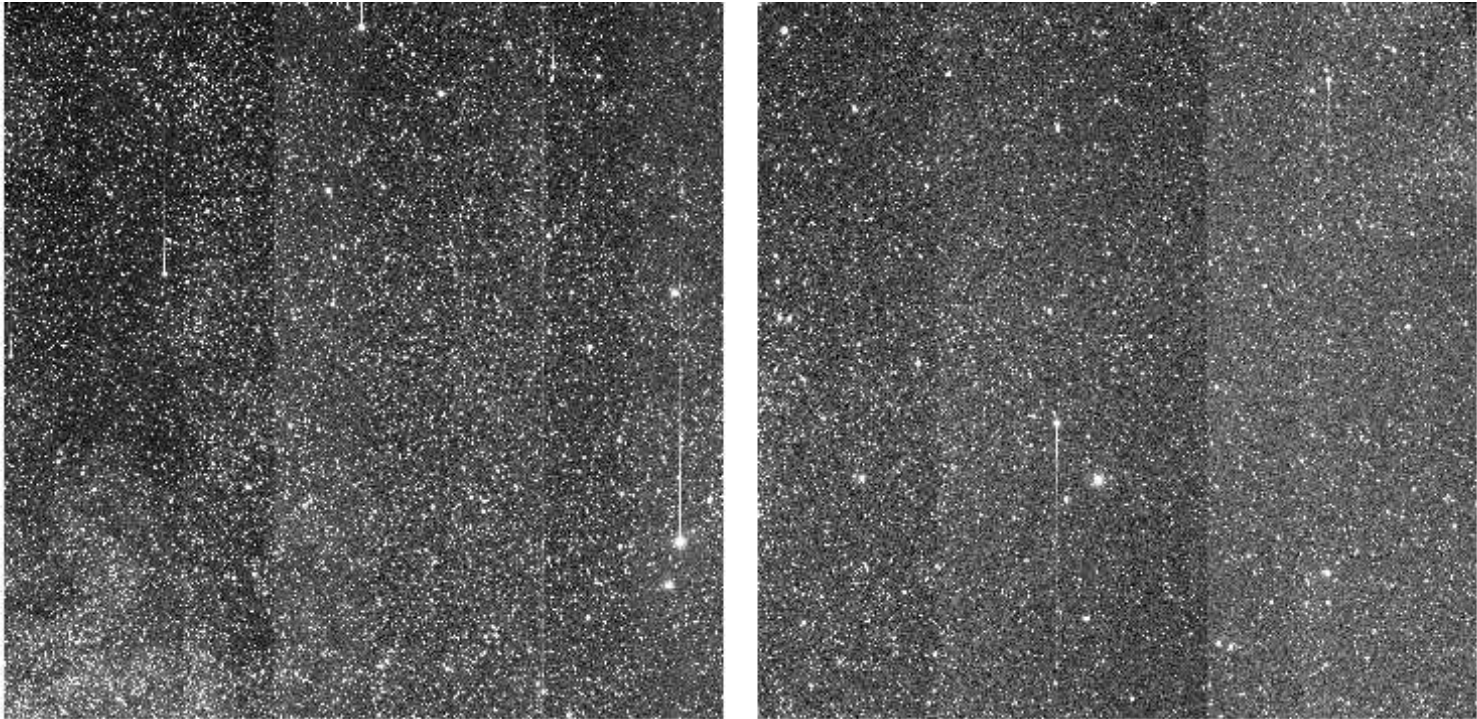
AZ

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58.9

-81.3



File Name : **xkmtc.20261009.025930.fits** # 16 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **focus**

RA : 17:46:17.740

DEC : -29:42:13.20

Exposure Time : 10

Airmass : 1.18

Sidereal Time : 20:16:50

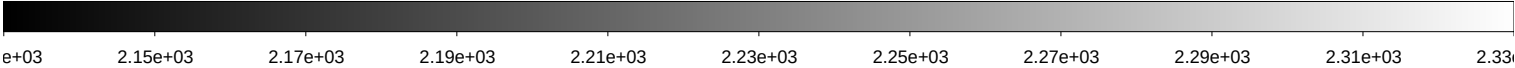
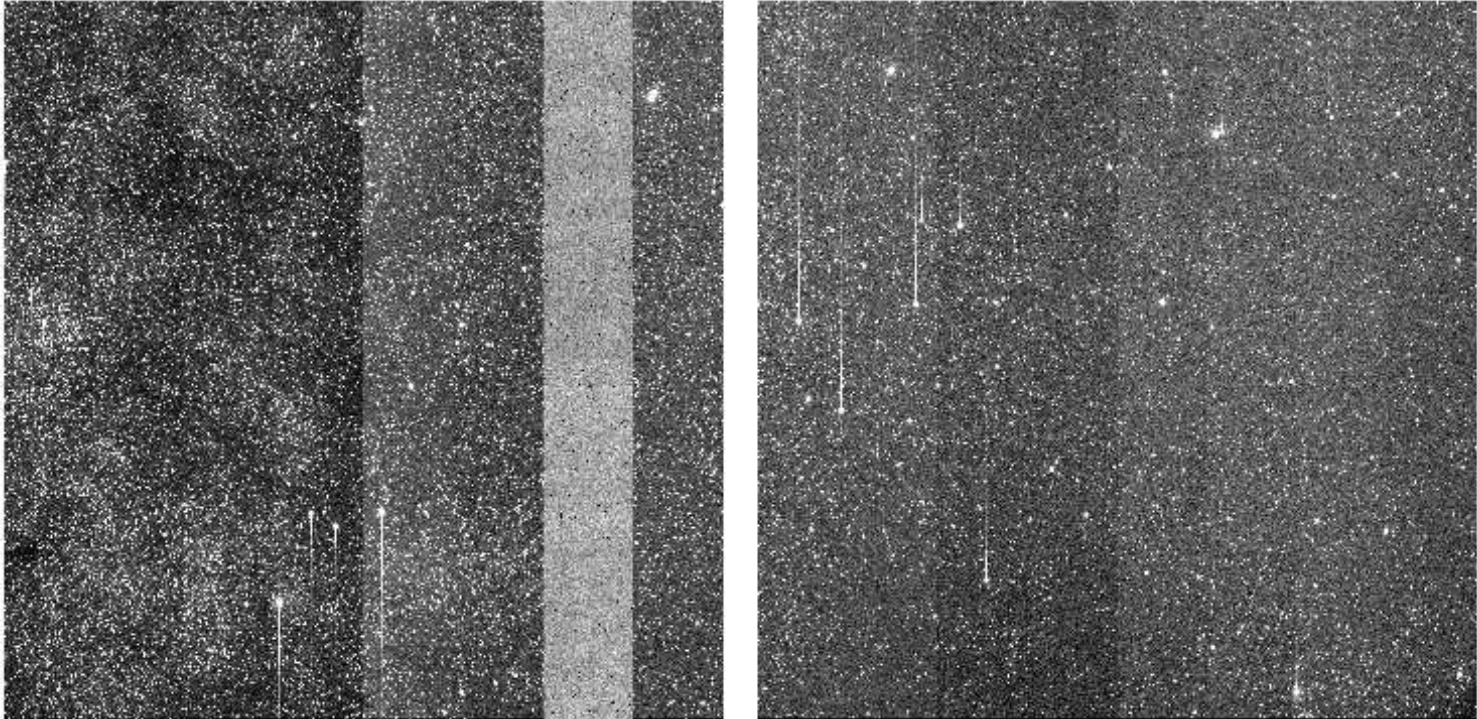
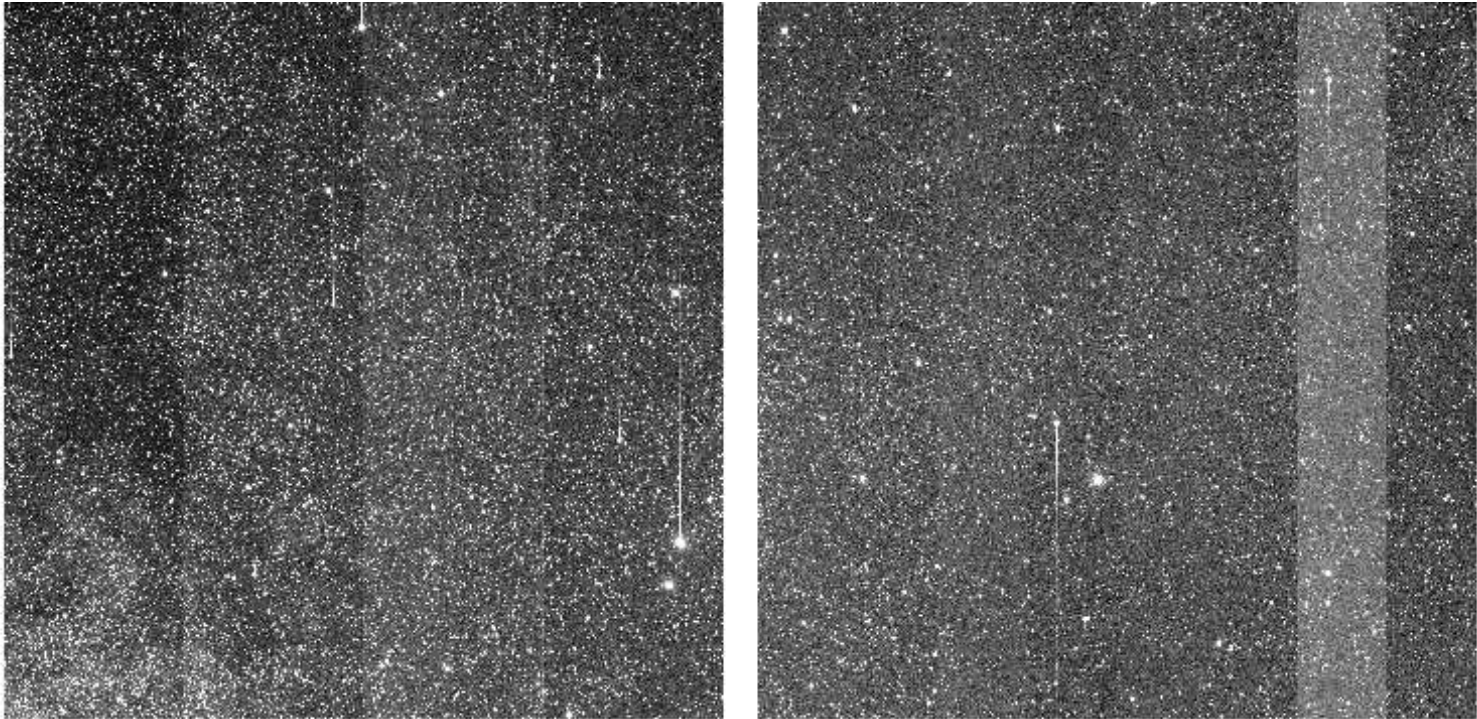
Filter ID : I

Observation Date : 2026-10-09T23:43:47

CCD Temperature : -105.24

ALT : 58.3

AZ : -81.1



File Name : **xkmtc.20261009.025931.fits** # 17 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **focus**

RA : 17:46:17.750

DEC : -29:42:13.30

Exposure Time : 10

Airmass : 1.18

Sidereal Time : 20:18:54

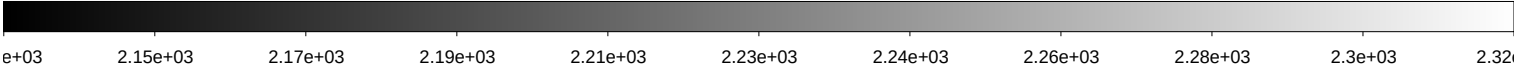
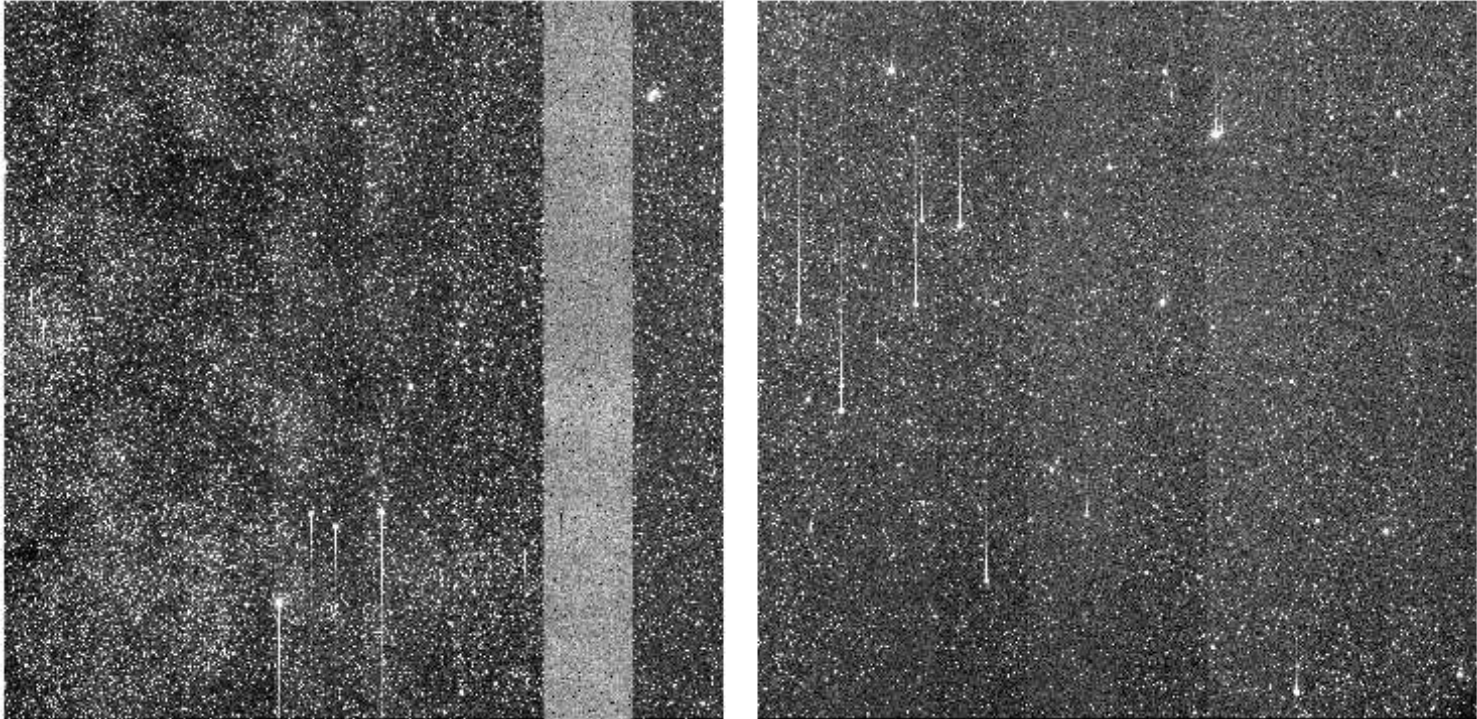
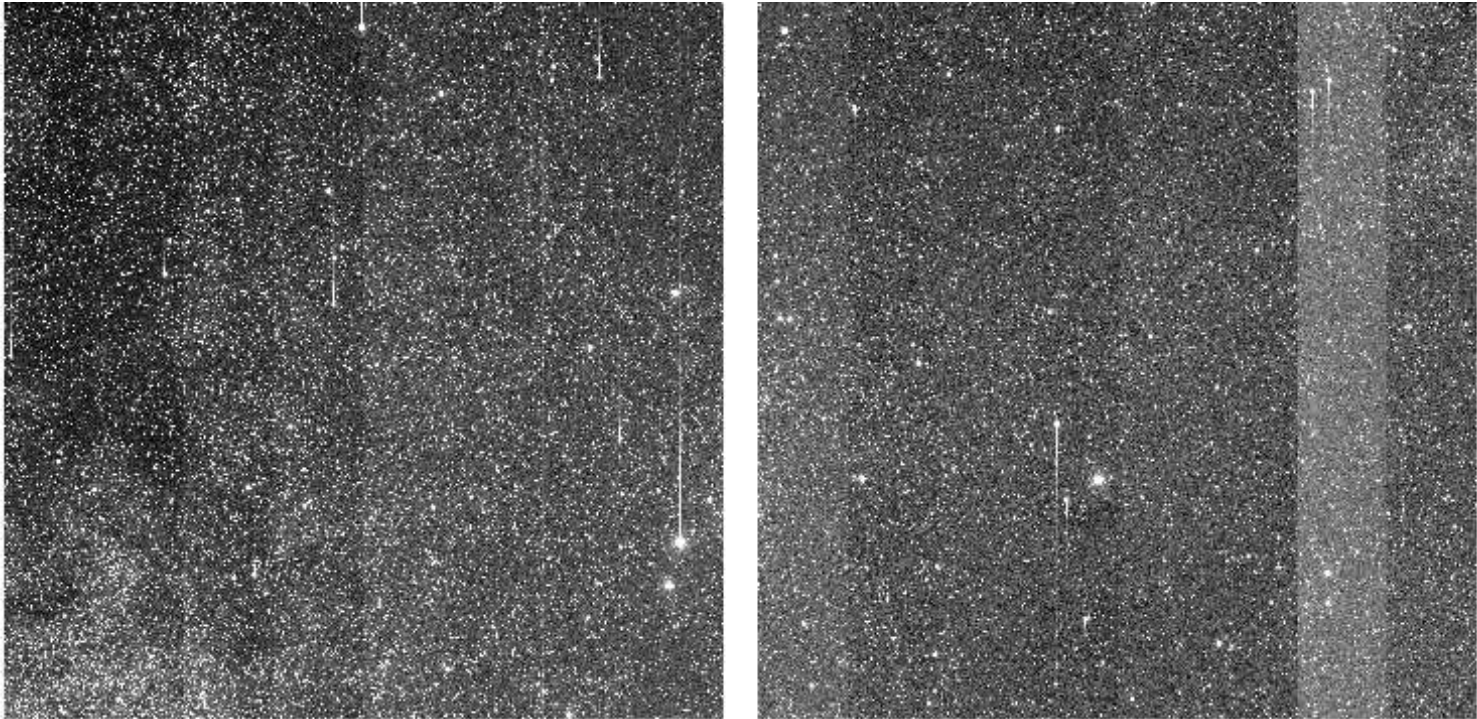
Filter ID : I

Observation Date : 2026-10-09T23:45:51

CCD Temperature : -105.26

ALT : 57.9

AZ : -81.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261009.025932.fits

BLG

OBJECT

focus

17:46:17.760

-29:42:13.30

10

1.19

20:20:55

I

2026-10-09T23:47:52

-105.29

18 / 285

ALT

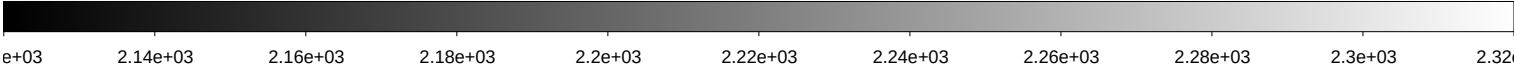
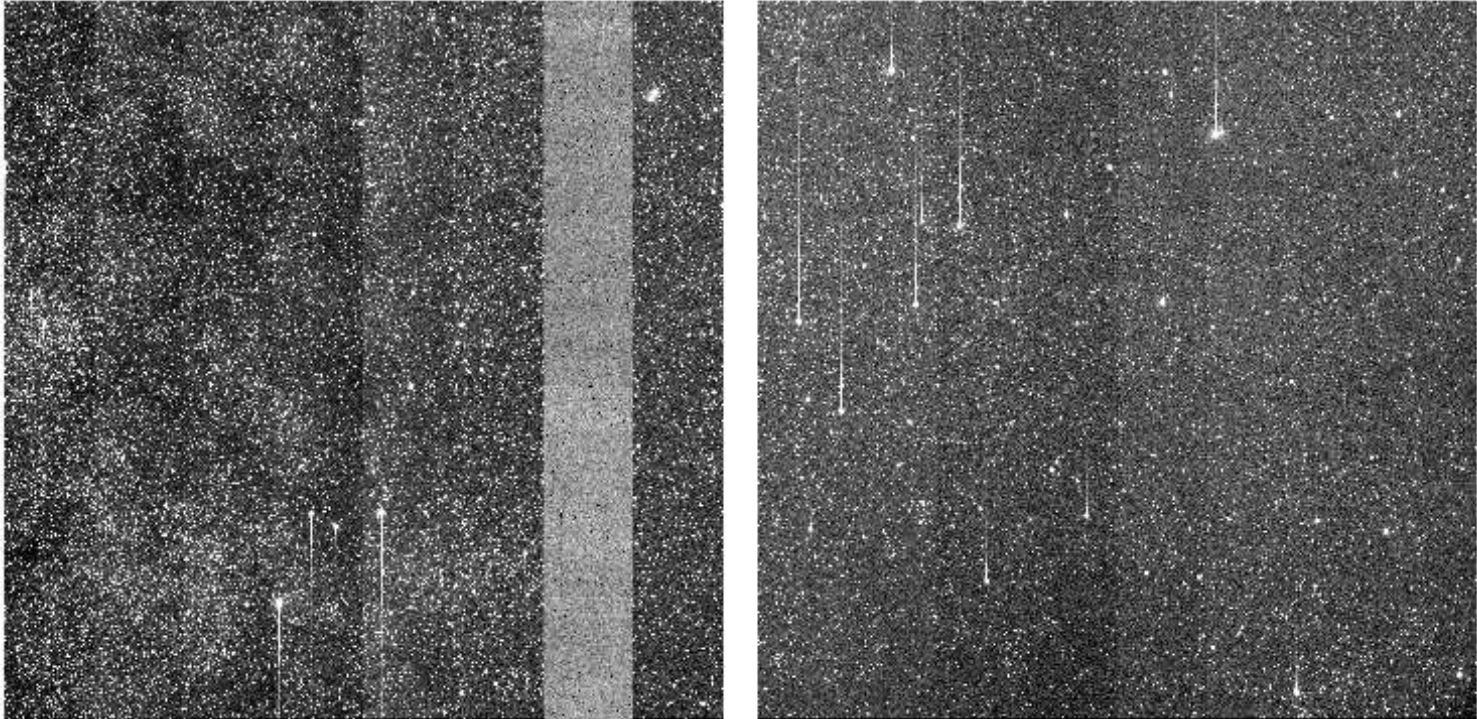
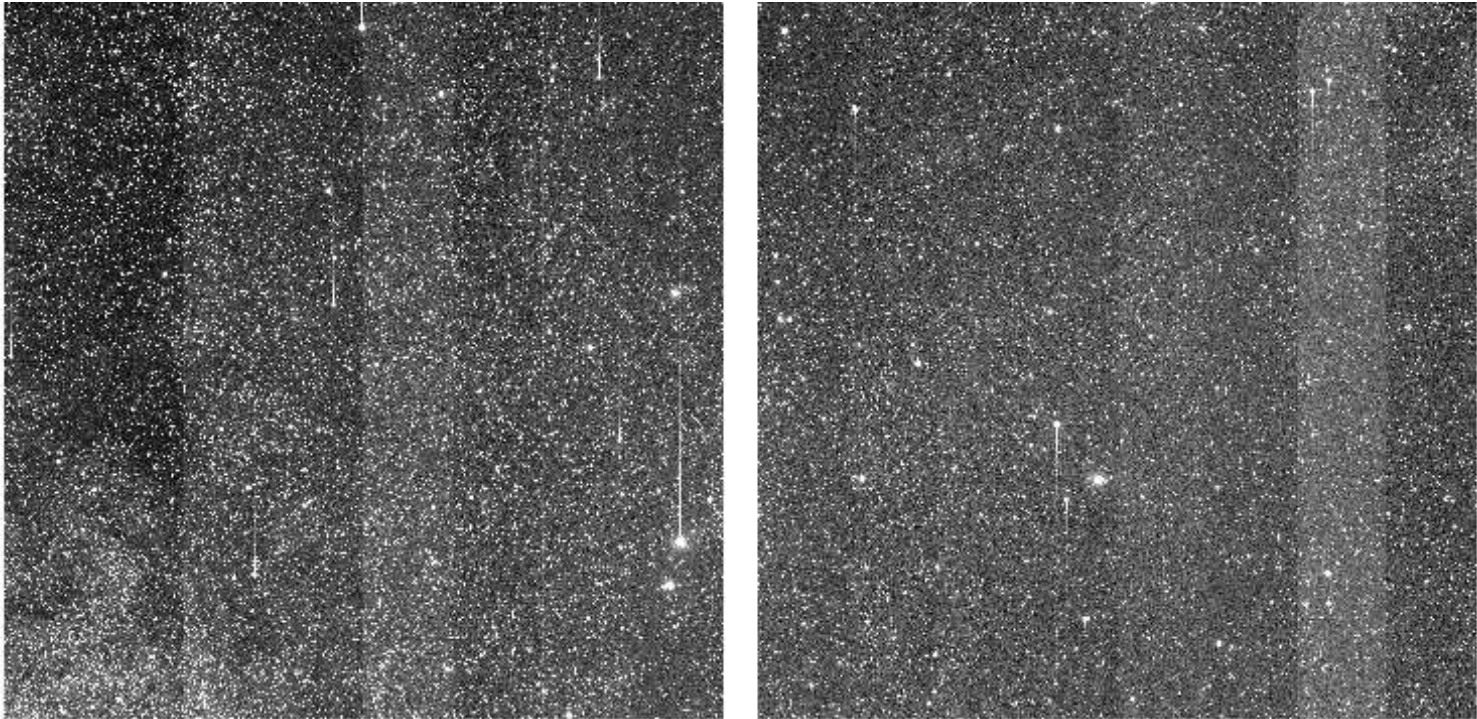
:

57.4

AZ

:

-80.8



File Name : **xkmtc.20261009.025933.fits** # 19 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG52**

RA : 17:46:17.570

DEC : -29:42:14.00

Exposure Time : 60

Airmass : 1.19

Sidereal Time : 20:23:17

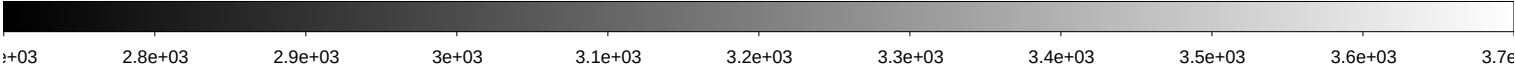
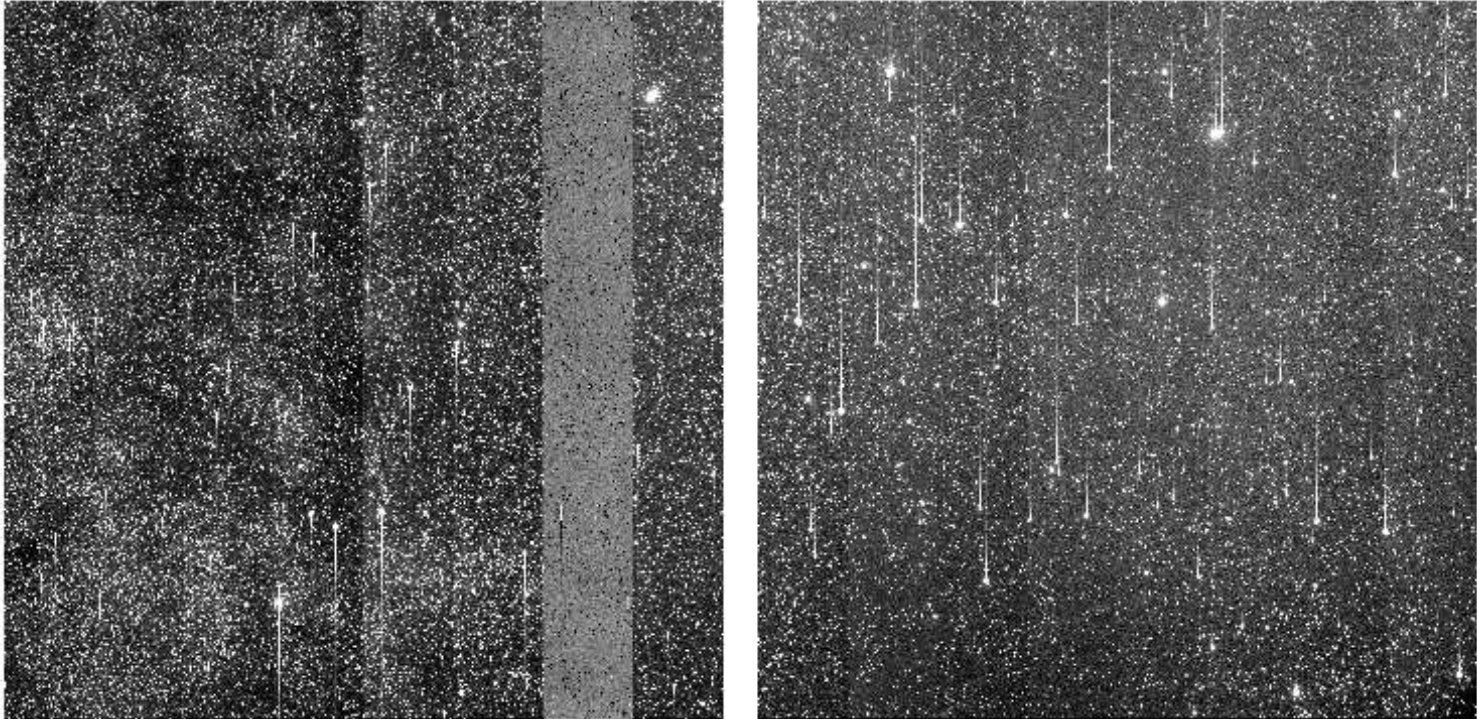
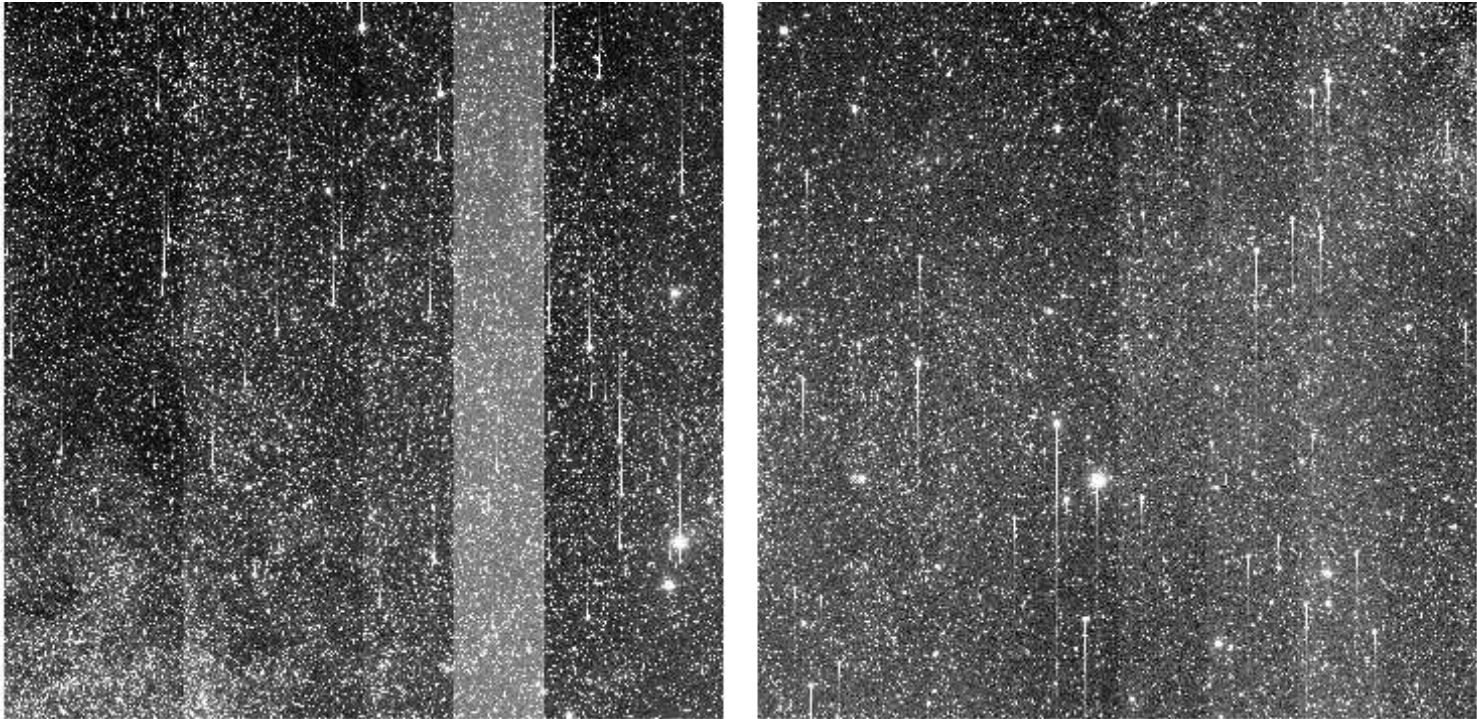
Filter ID : I

Observation Date : 2026-10-09T23:50:14

CCD Temperature : -105.32

ALT : 56.9

AZ : -80.7



File Name : **xkmtc.20261009.025934.fits** # 20 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG51**

RA : 17:46:00.580

DEC : -29:01:13.80

Exposure Time : 60

Airmass : 1.20

Sidereal Time : 20:25:15

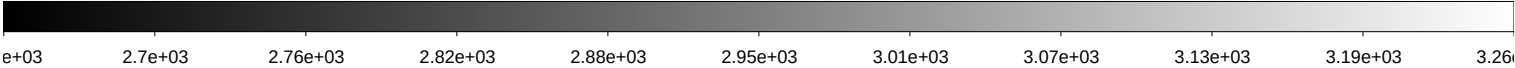
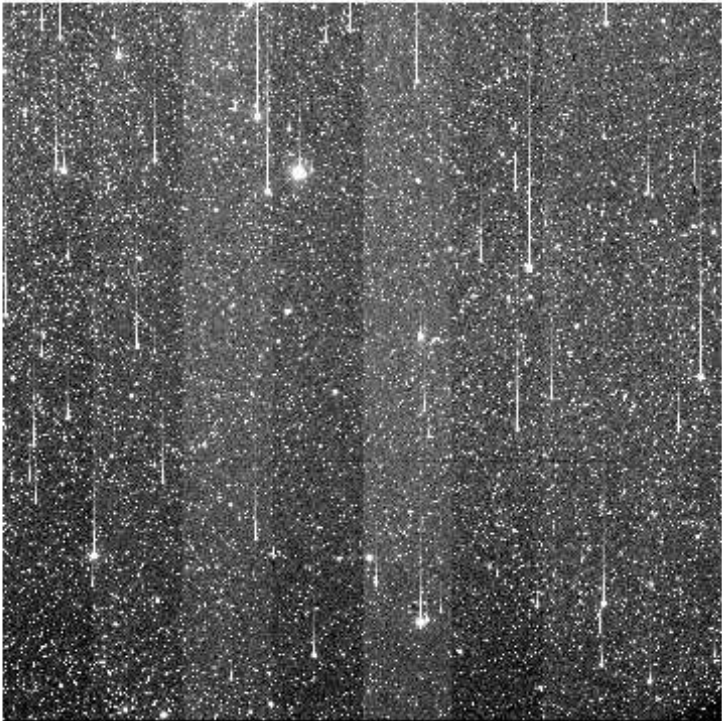
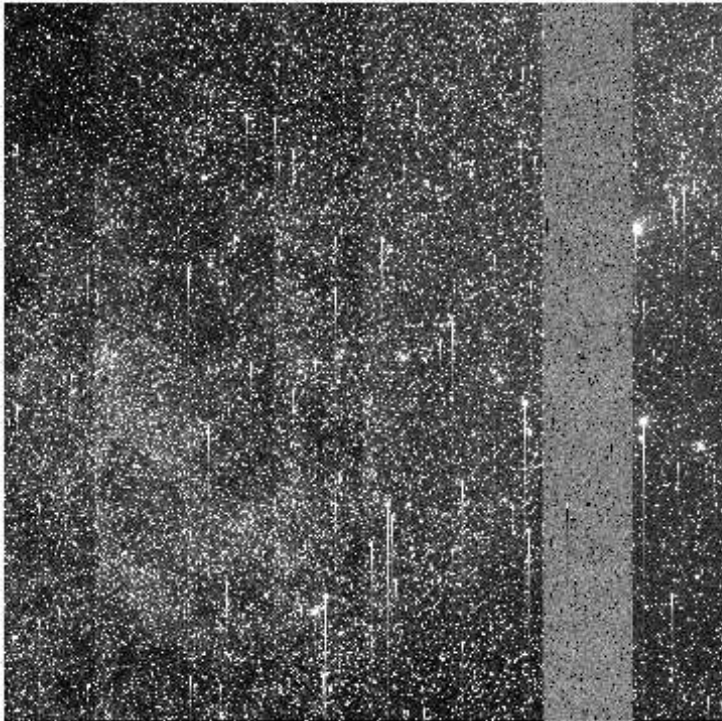
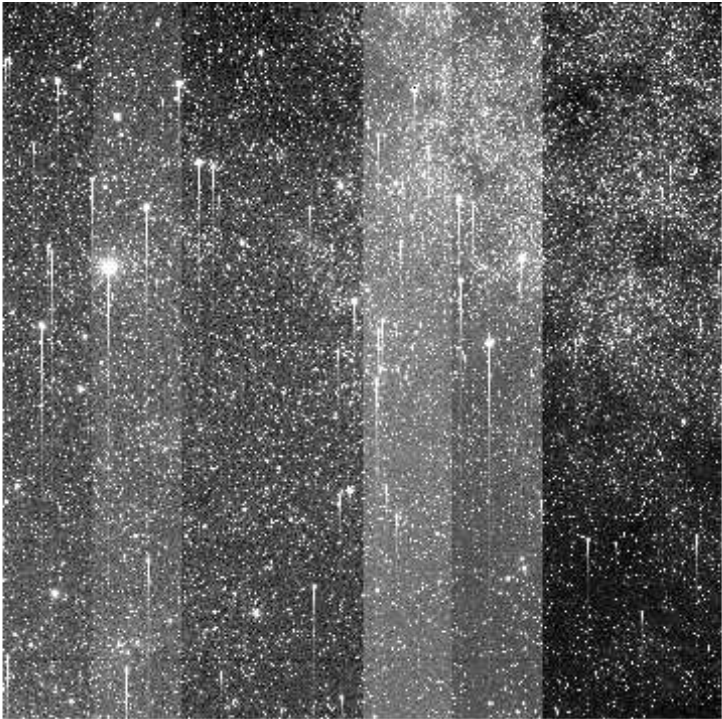
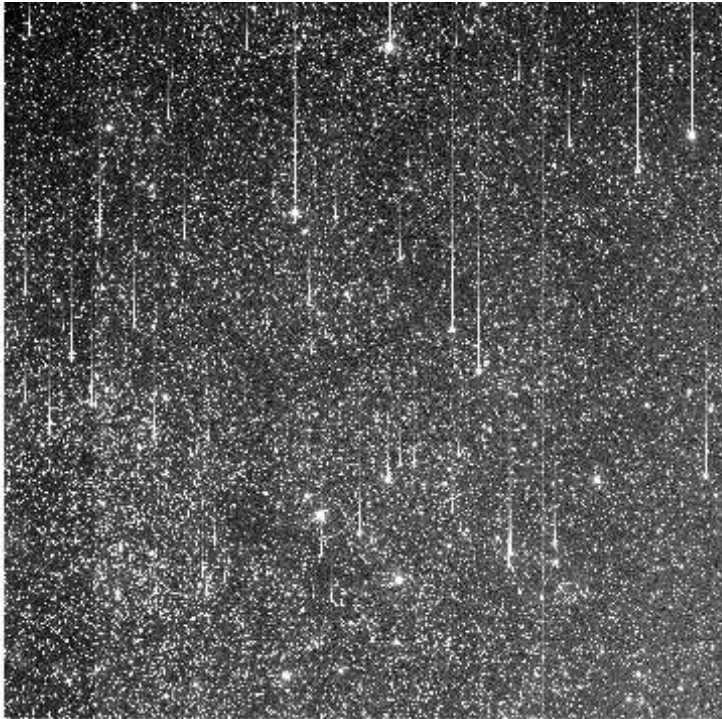
Filter ID : I

Observation Date : 2026-10-09T23:52:11

CCD Temperature : -105.33

ALT : 56.3

AZ : -81.7



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261009.025935.fits

: BLG

: OBJECT

: BLG18

: 17:46:00.580

: -26:44:44.20

: 60

: 1.22

: 20:27:13

: I

: 2026-10-09T23:54:08

: -105.35

ALT

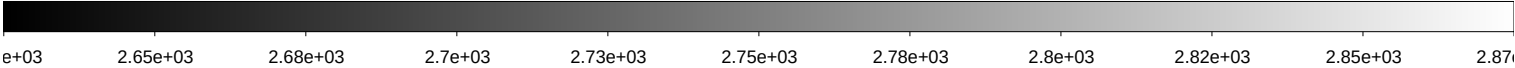
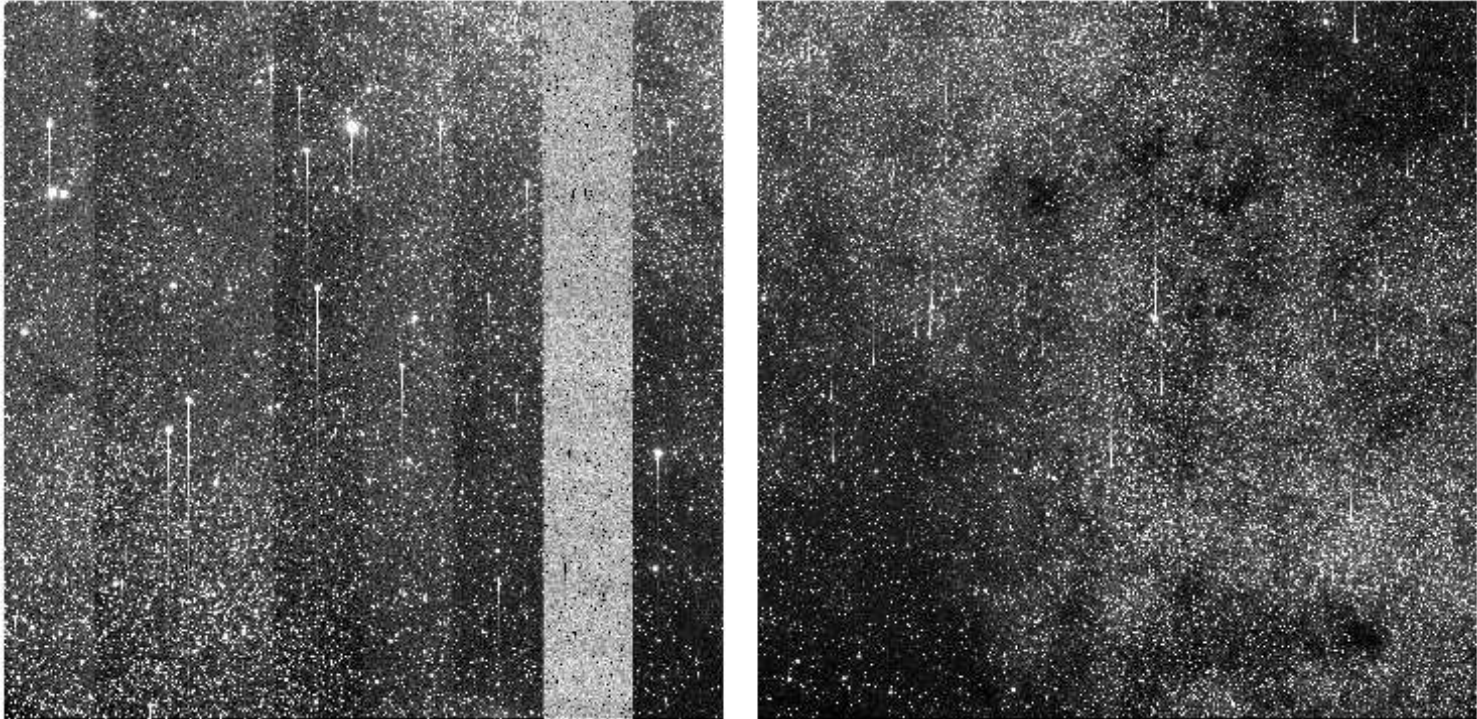
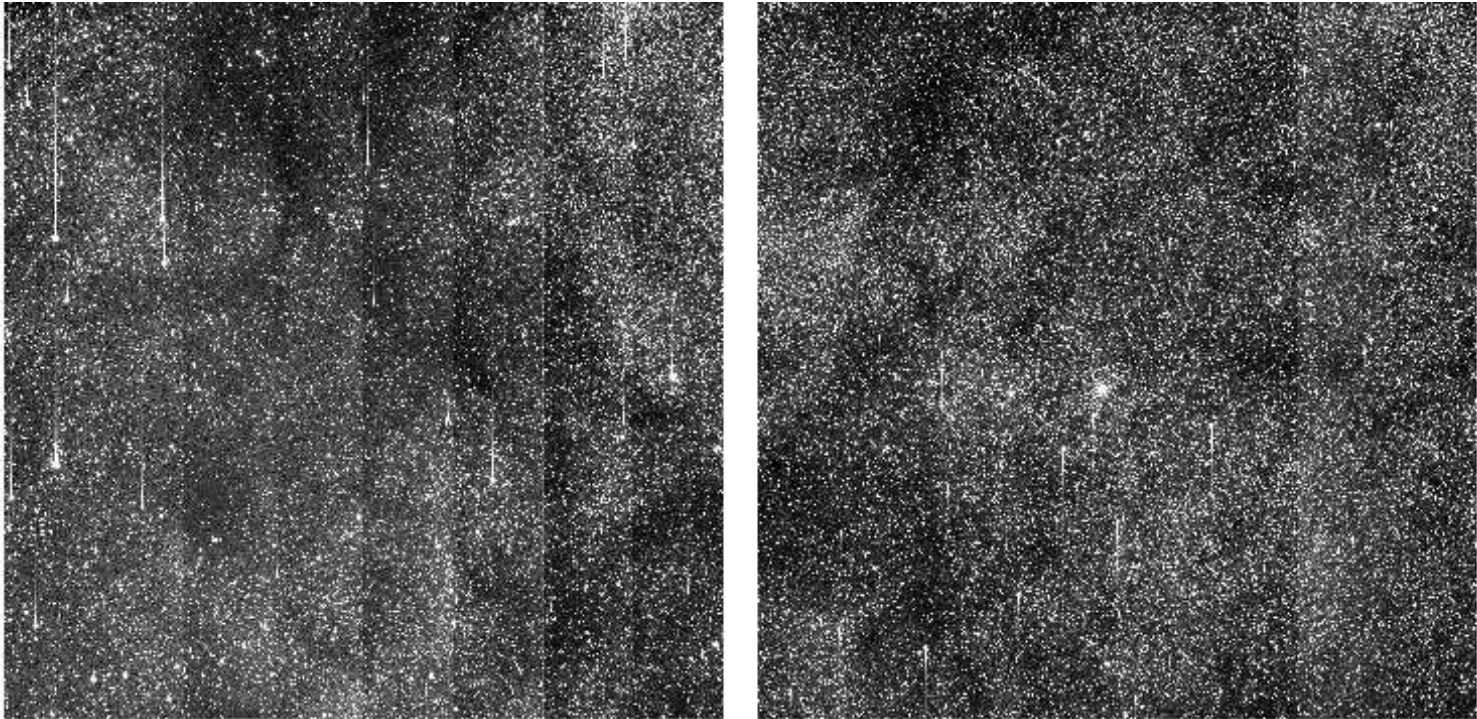
AZ

:

:

55.4

-85.5



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261009.025936.fits

: BLG

: OBJECT

: BLG01

: 17:54:24.580

: -31:07:44.20

: 60

: 1.18

: 20:29:16

: I

: 2026-10-09T23:56:11

: -105.38

ALT

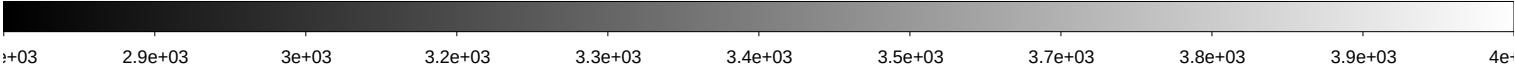
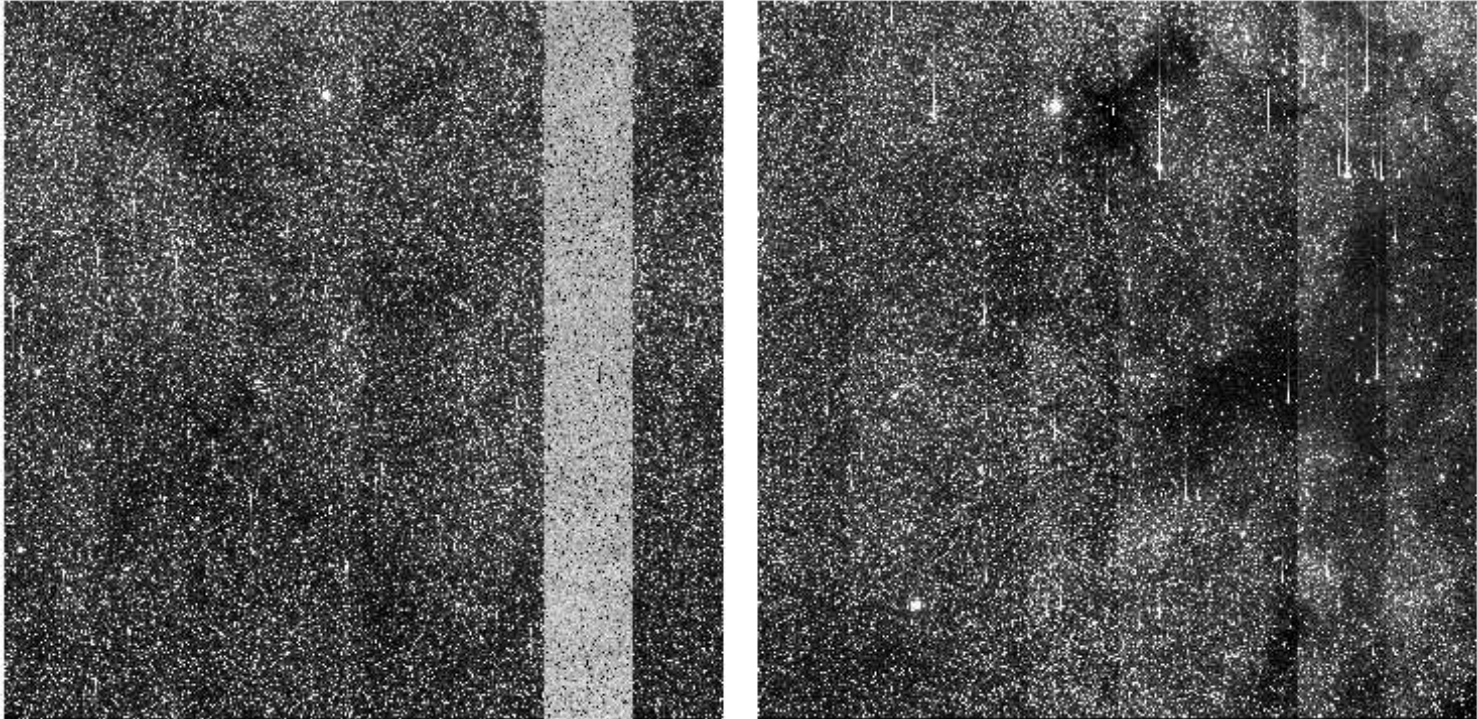
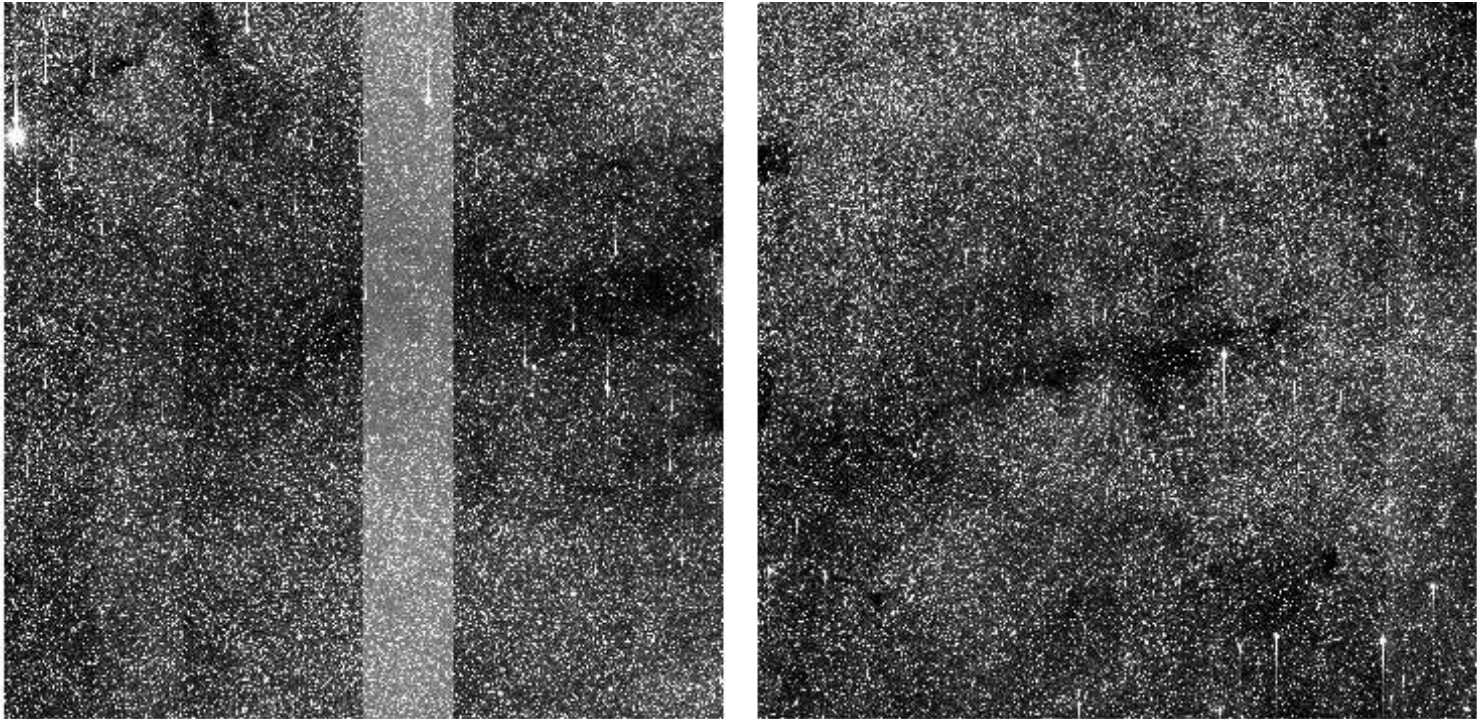
AZ

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57.6

-78.2



File Name : **xkmtc.20261009.025937.fits** # 23 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG02**

RA : 17:54:24.570

DEC : -29:01:14.00

Exposure Time : 60

Airmass : 1.19

Sidereal Time : 20:31:13

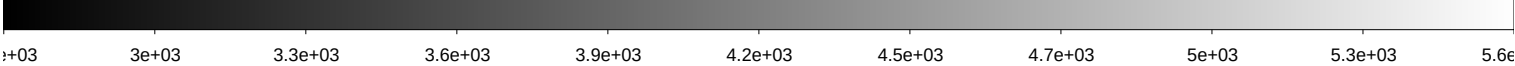
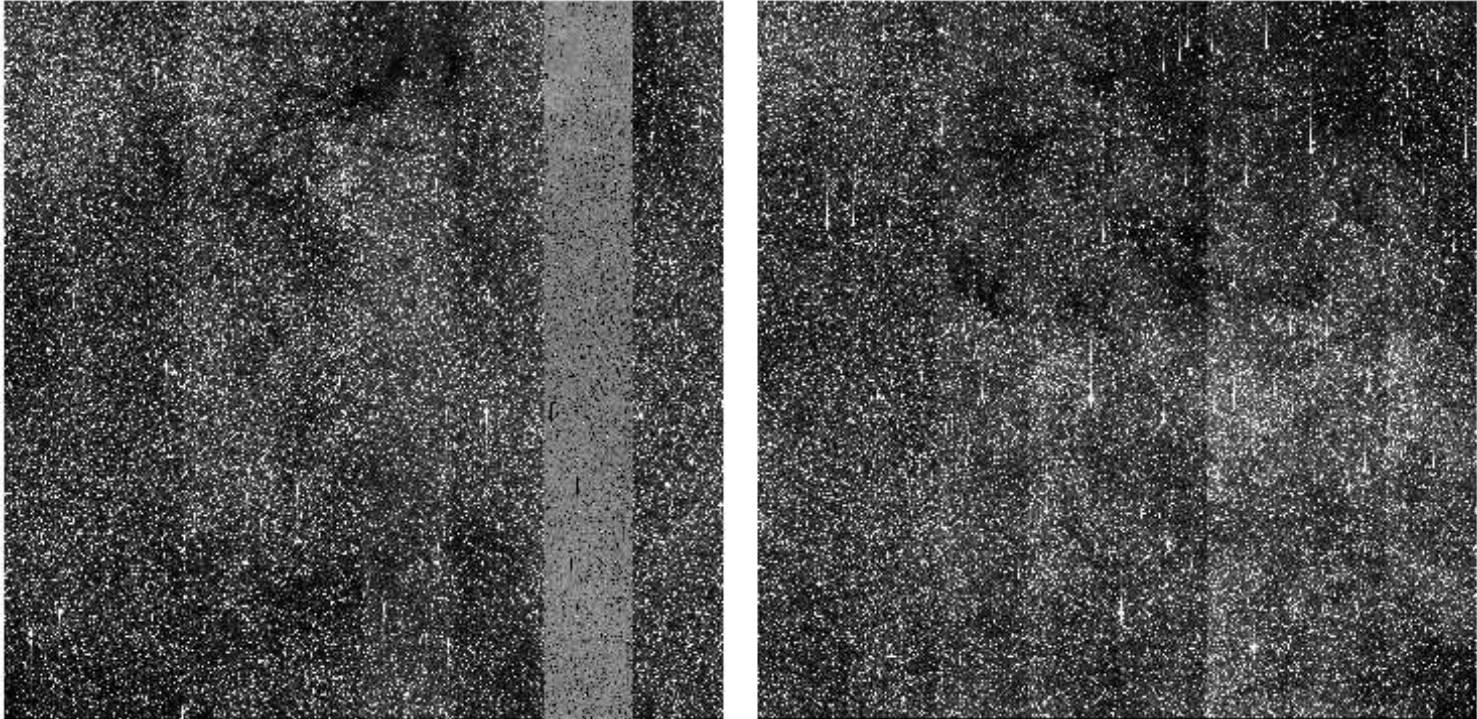
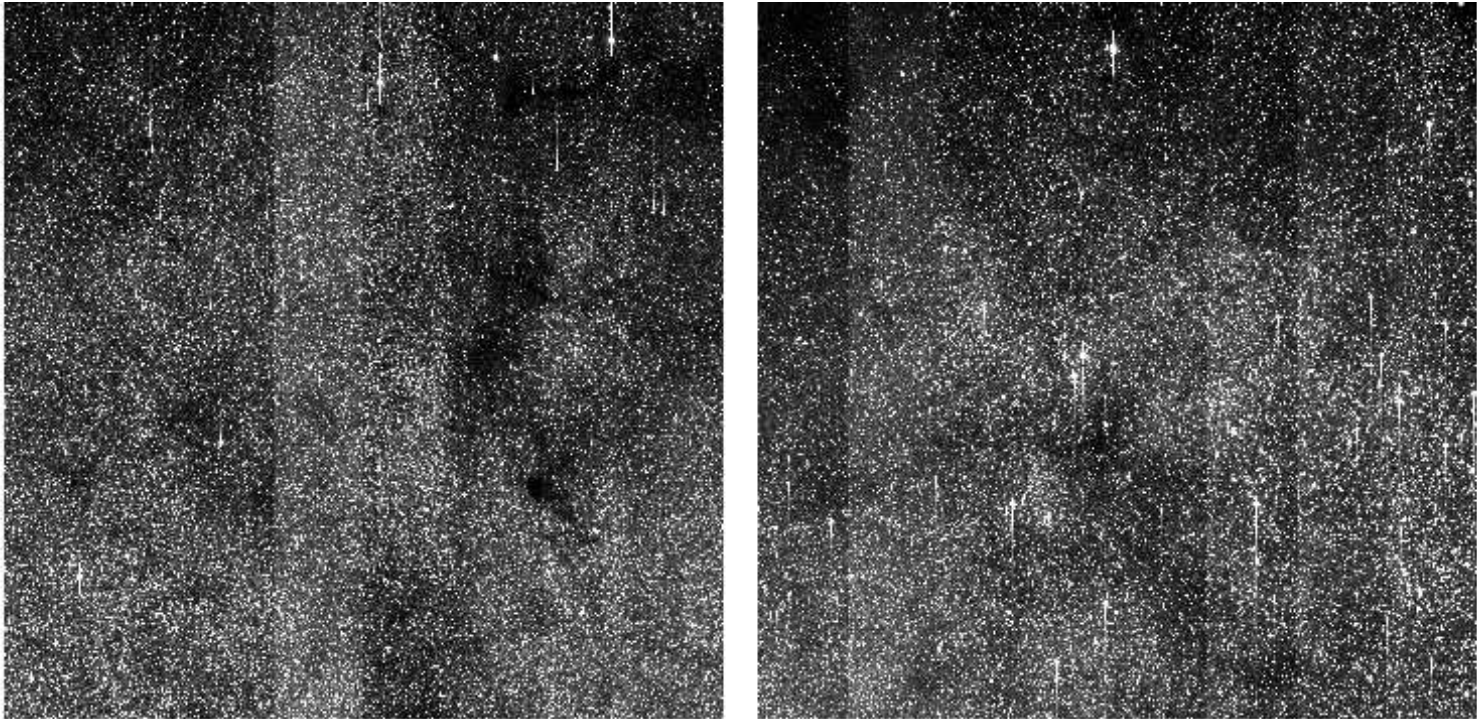
Filter ID : I

Observation Date : 2026-10-09T23:58:08

CCD Temperature : -105.4

ALT : 56.8

AZ : -81.9



File Name : **xkmtc.20261010.025938.fits** # 24 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG03**

RA : 18:02:00.550

DEC : -27:56:14.50

Exposure Time : 60

Airmass : 1.18

Sidereal Time : 20:33:19

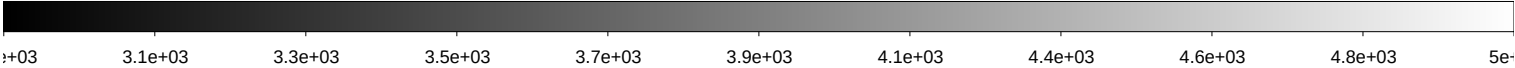
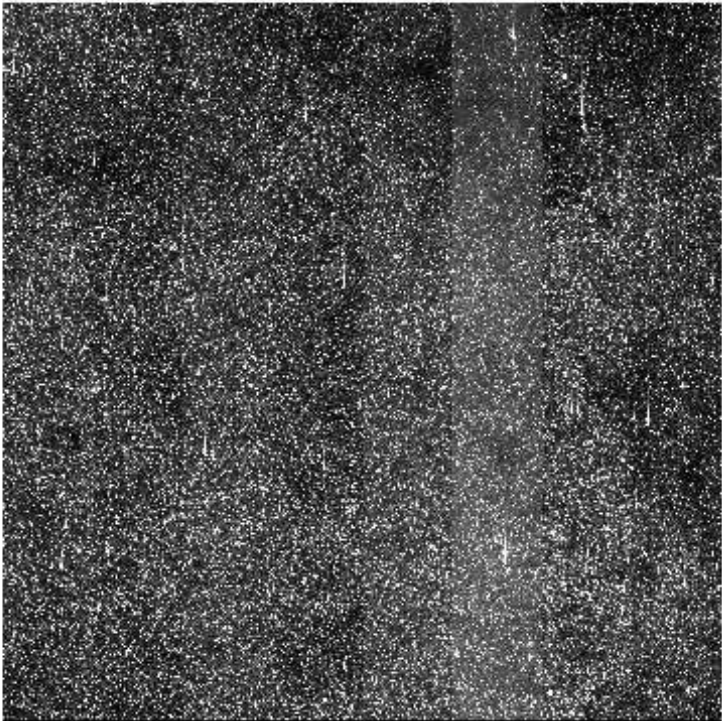
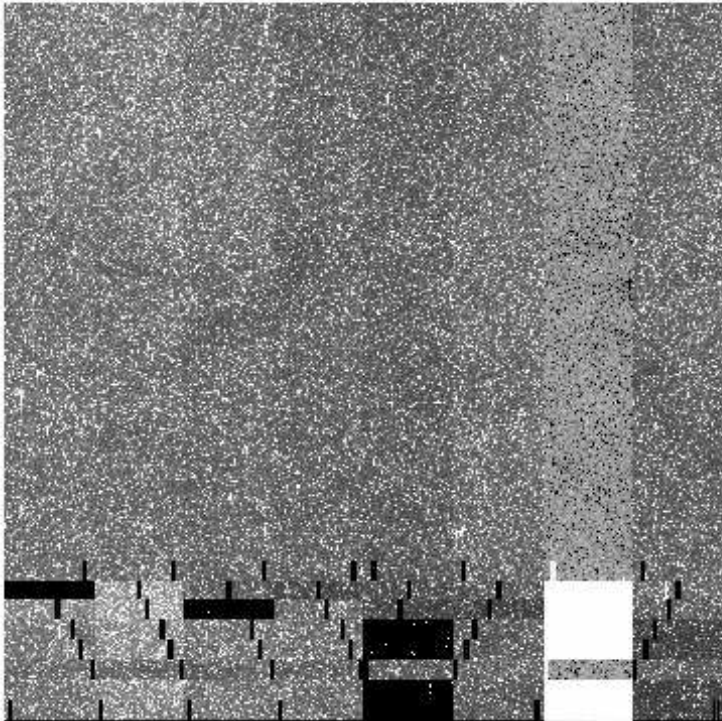
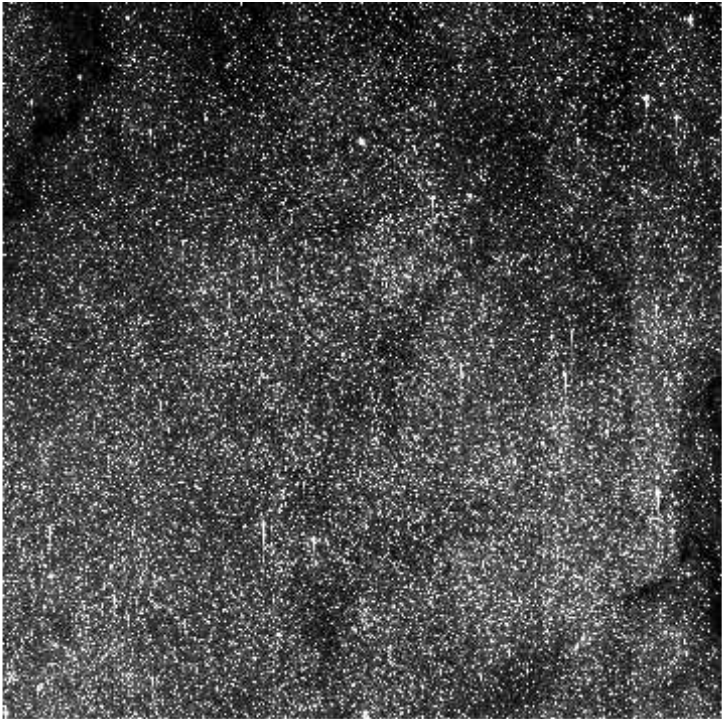
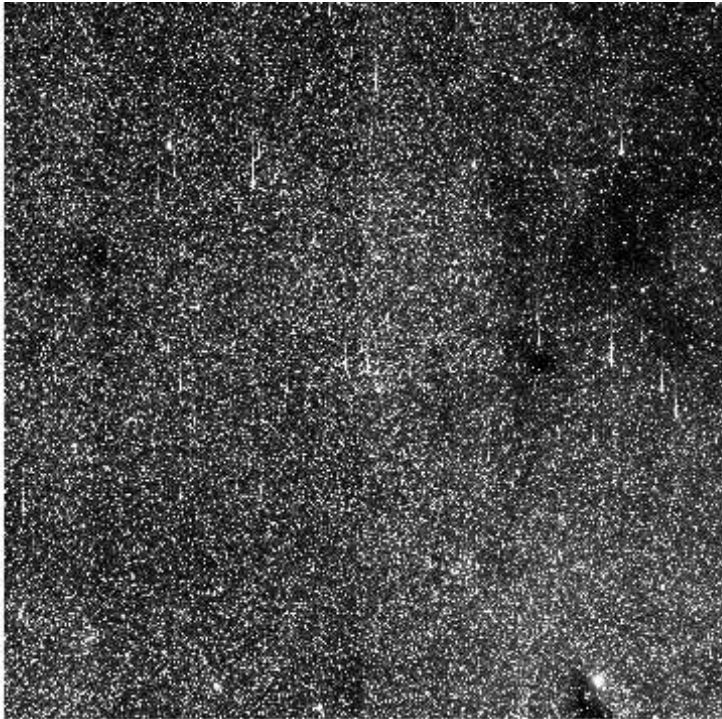
Filter ID : I

Observation Date : 2026-10-10T00:00:14

CCD Temperature : -105.46

ALT : 57.8

AZ : -84.4



File Name : **xkmtc.20261010.025939.fits** # 25 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG04**

RA : 18:03:50.560

DEC : -30:02:44.50

Exposure Time : 60

Airmass : 1.18

Sidereal Time : 20:35:23

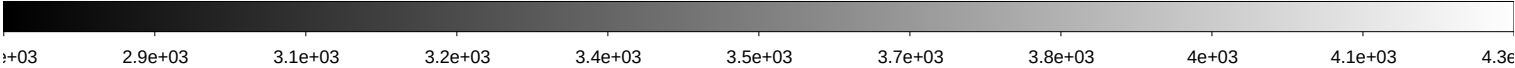
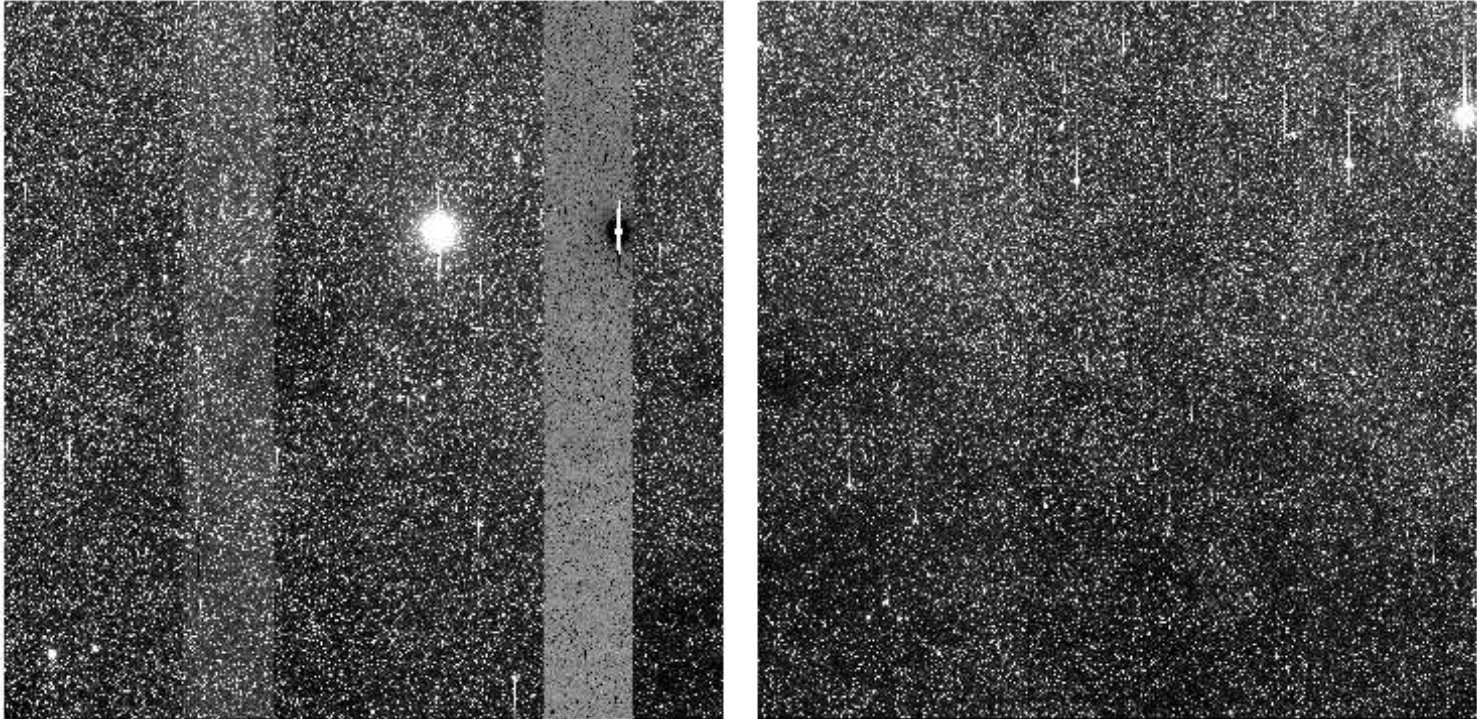
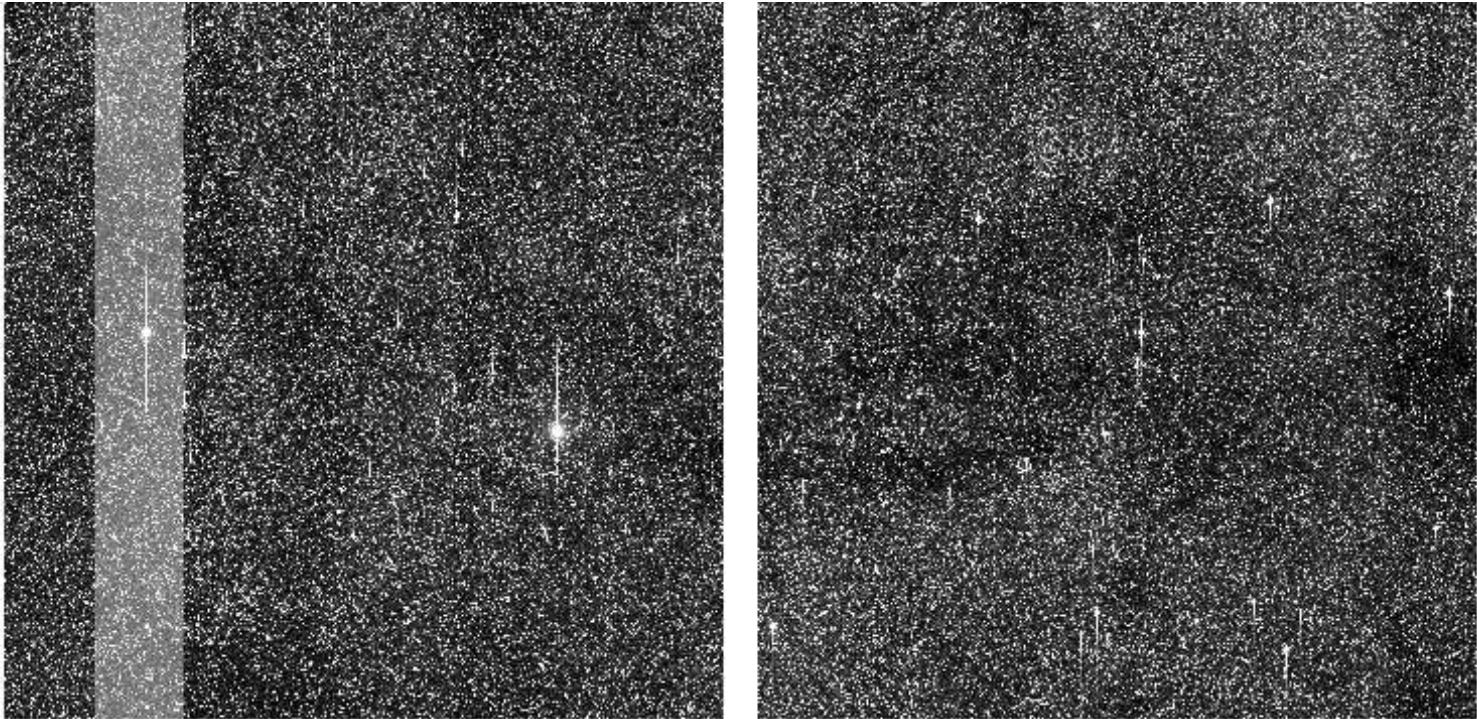
Filter ID : I

Observation Date : 2026-10-10T00:02:31

CCD Temperature : -105.47

ALT : 58.1

AZ : -80.5



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:
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:
:
:
:
:

xkmtc.20261010.025940.fits

BLG

OBJECT

BLG03

18:02:00.560

-27:56:14.10

60

1.19

20:37:33

I

2026-10-10T00:04:27

-105.5

26 / 285

ALT

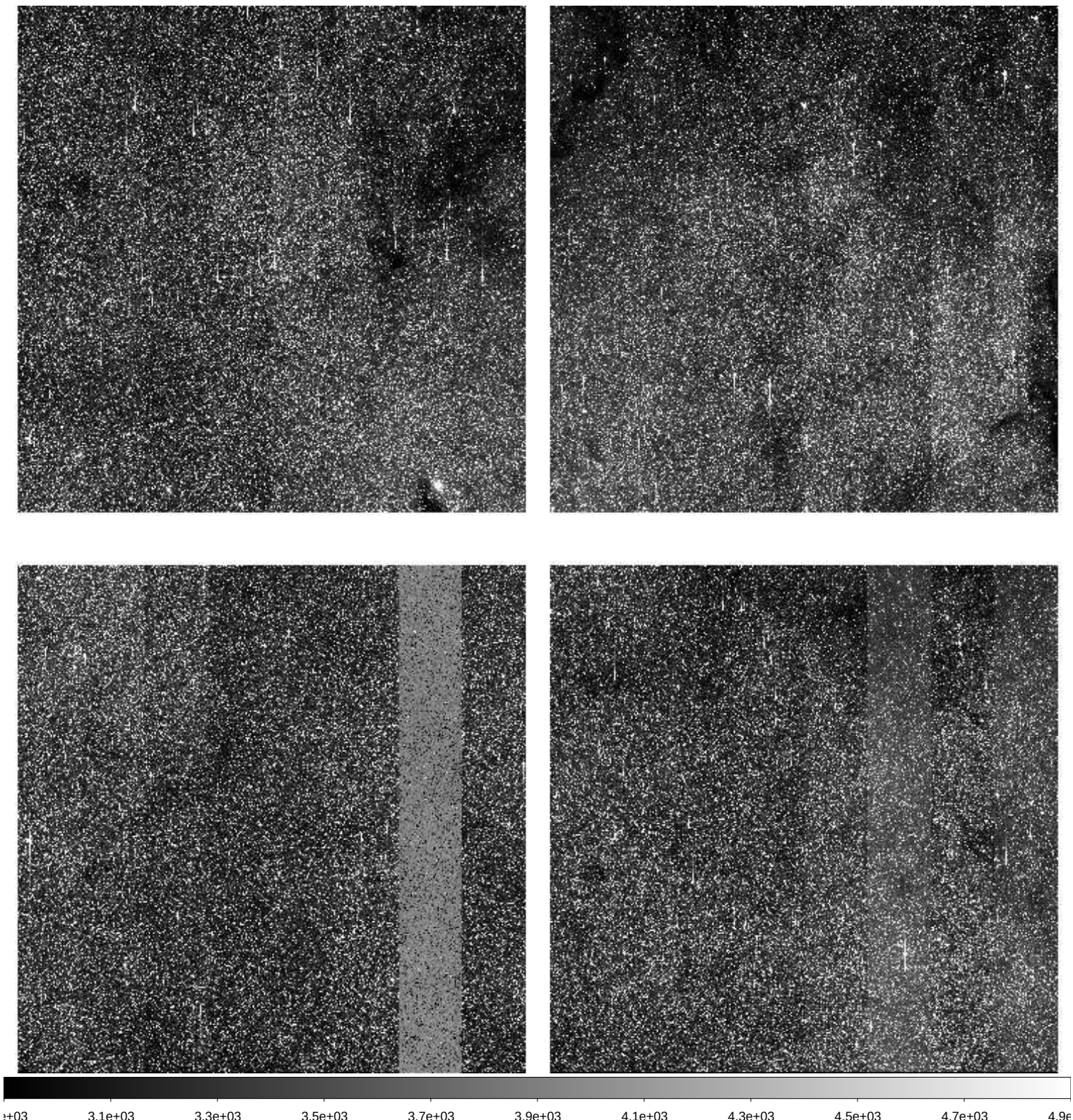
AZ

:

:

56.9

-84.0



3.1e+033.3e+033.5e+033.7e+033.9e+034.1e+034.3e+034.5e+034.7e+034.9e+03

File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025941.fits

: BLG

: OBJECT

: BLG22

: 17:54:24.670

: -33:14:45.20

: 60

: 1.21

: 20:39:31

: I

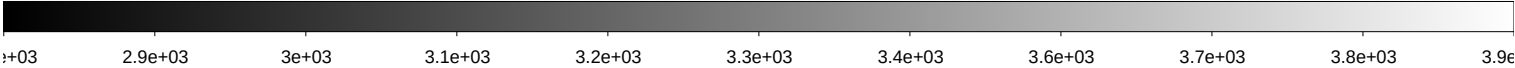
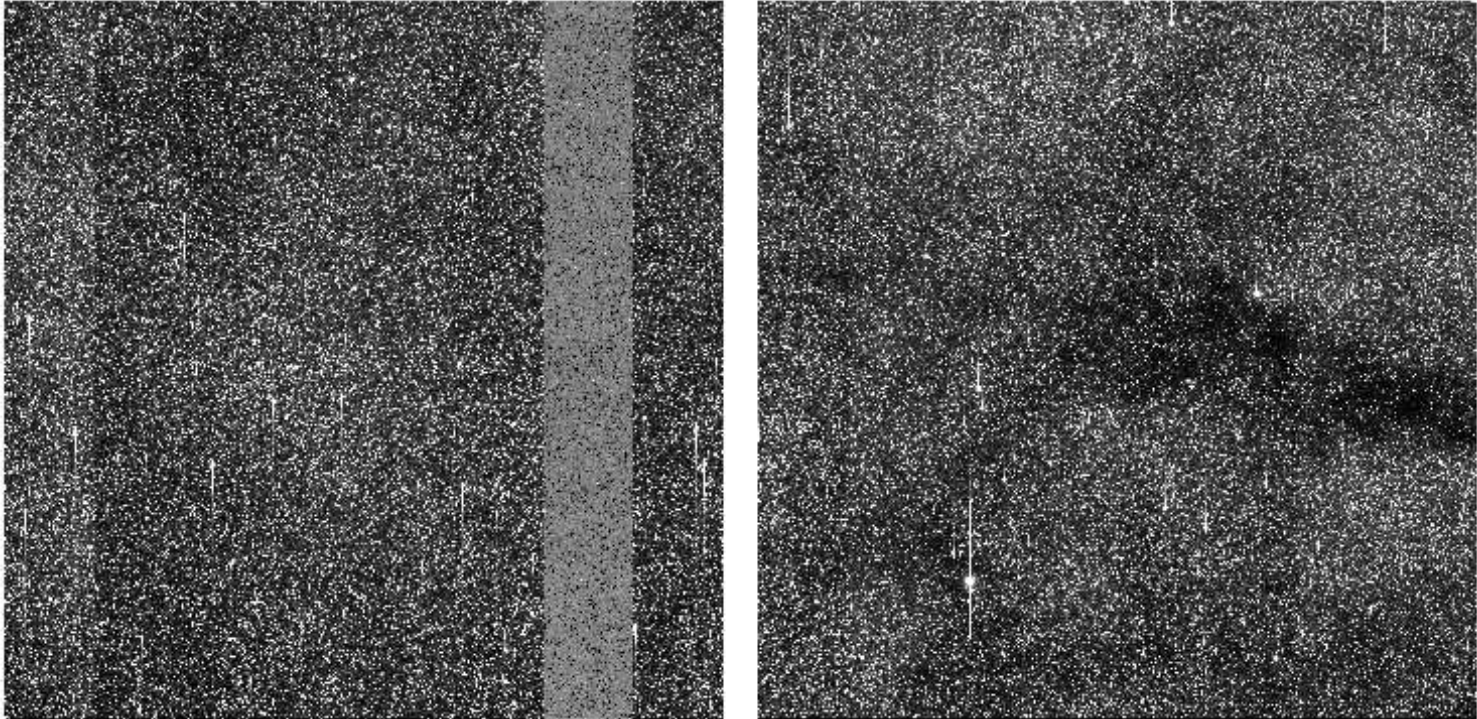
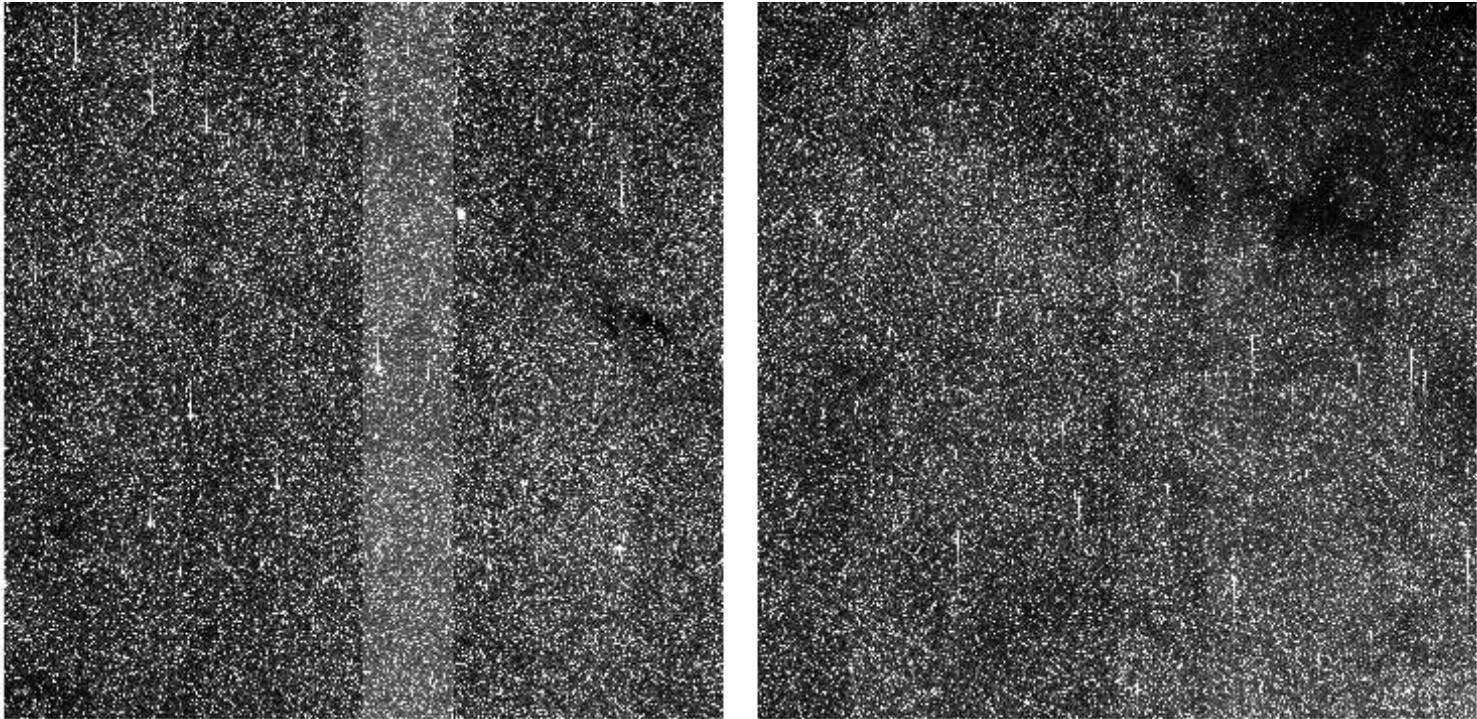
: 2026-10-10T00:06:25

: -105.53

27 / 285

ALT: 55.7

AZ: -73.9



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025942.fits

: BLG

: OBJECT

: BLG17

: 17:44:40.640

: -33:14:46.80

: 60

: 1.25

: 20:41:28

: I

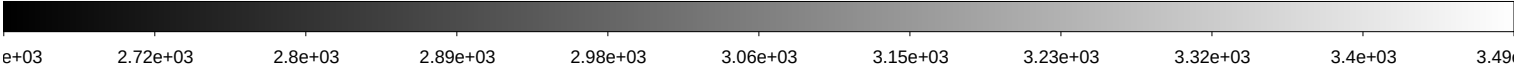
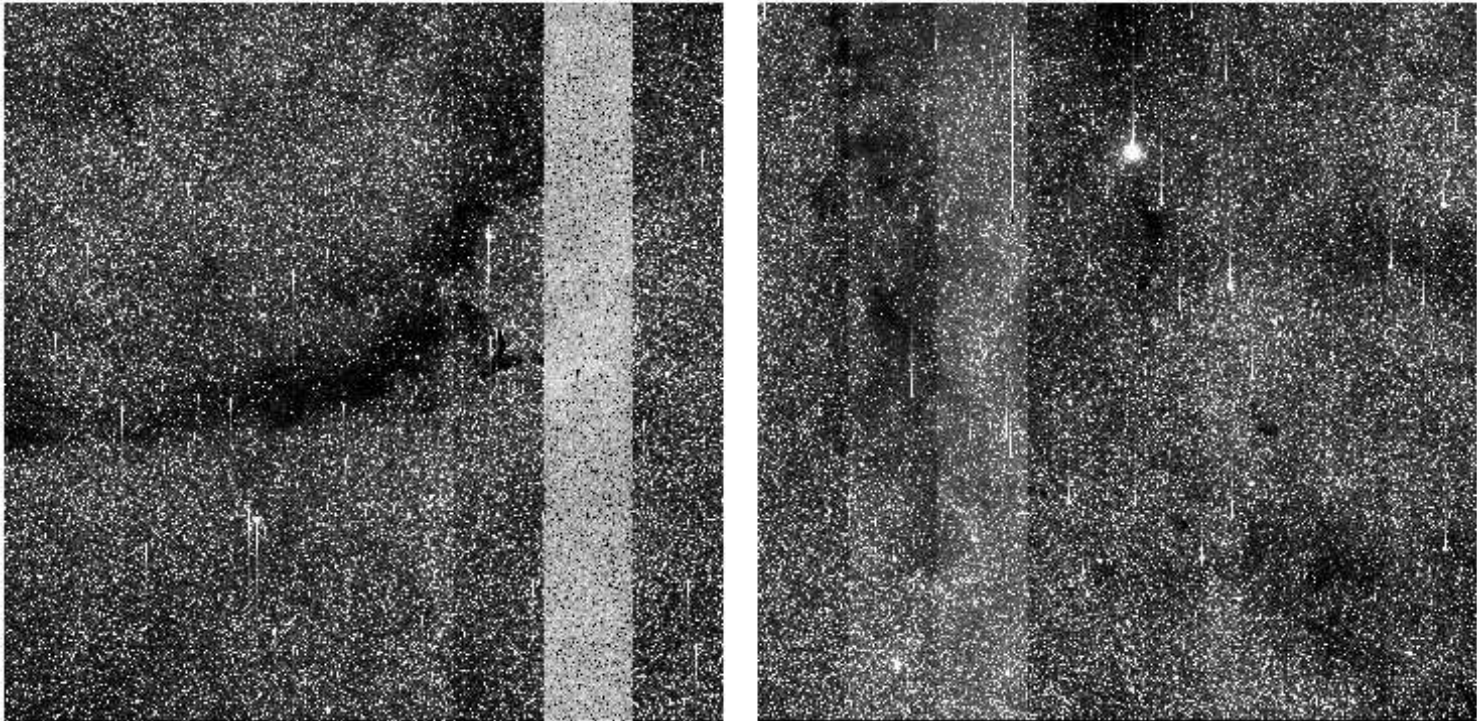
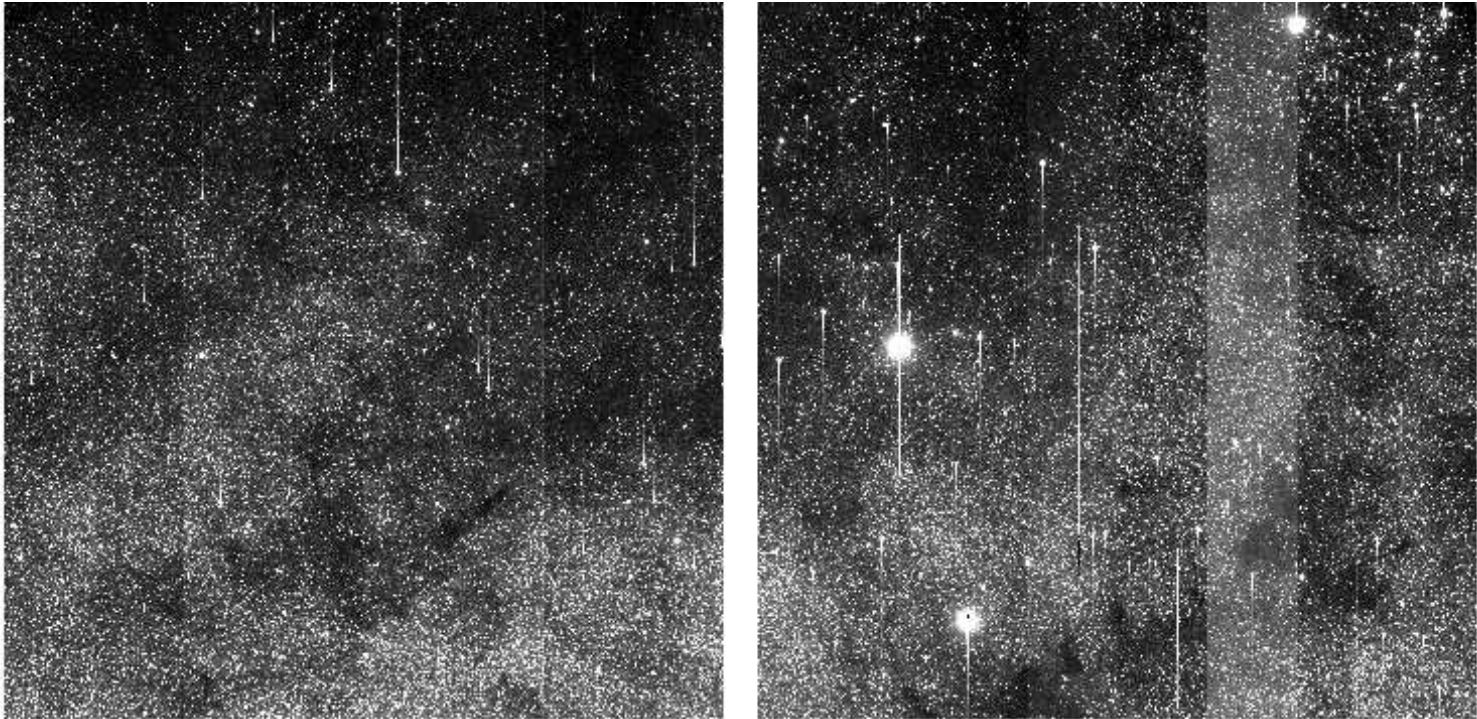
: 2026-10-10T00:08:22

: -105.58

28 / 285

ALT : 53.3

AZ : -73.5



File Name : xkmtc.20261010.025943.fits # 29 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG41

RA : 17:54:07.710

DEC : -31:15:16.60

Exposure Time : 60

Airmass : 1.23

Sidereal Time : 20:43:26

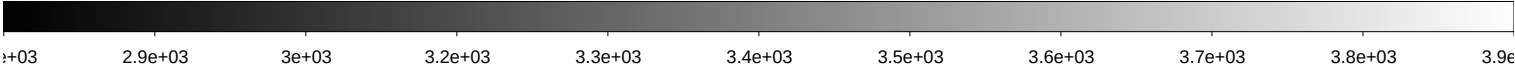
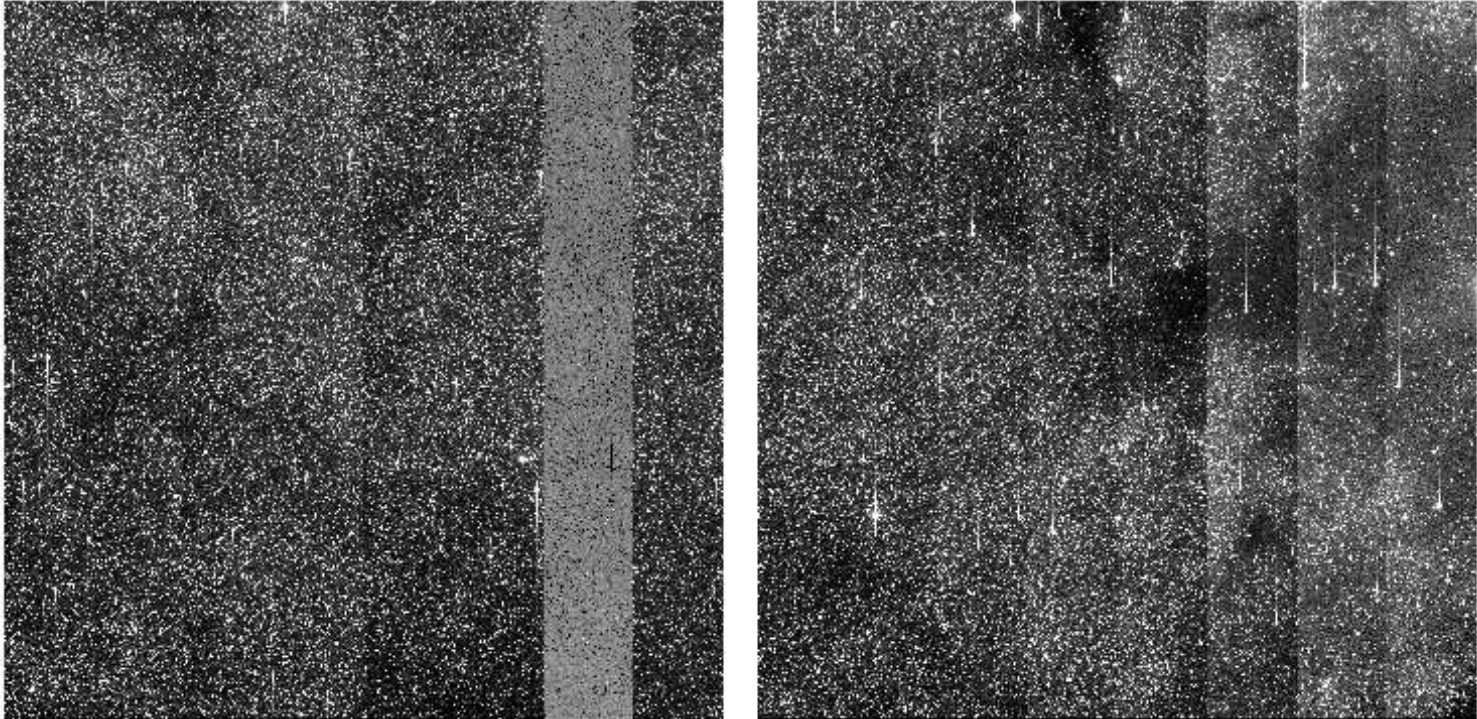
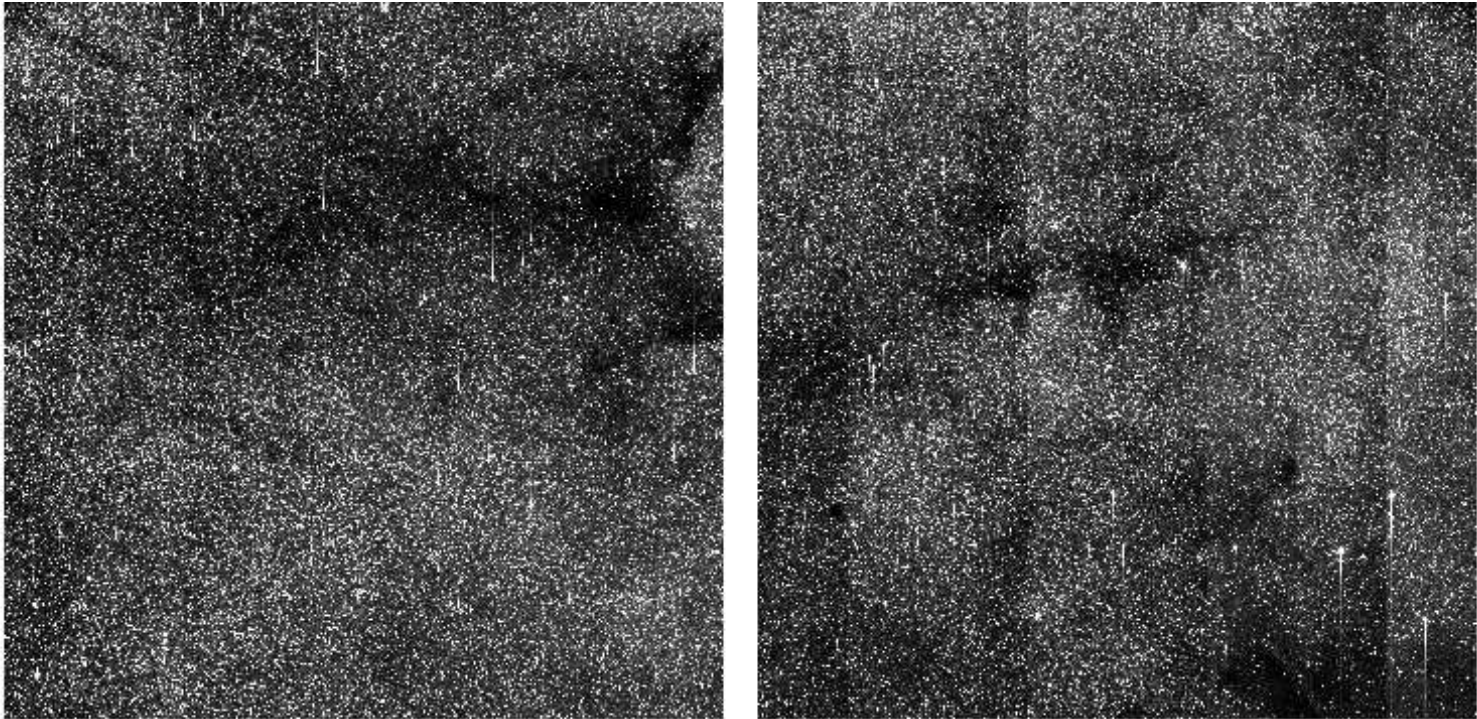
Filter ID : I

Observation Date : 2026-10-10T00:10:19

CCD Temperature : -105.59

ALT : 54.6

AZ : -77.2



File Name : **xkmtc.20261010.025944.fits** # 30 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG41**

RA : 17:54:07.740

DEC : -31:15:17.10

Exposure Time : 90

Airmass : 1.23

Sidereal Time : 20:45:22

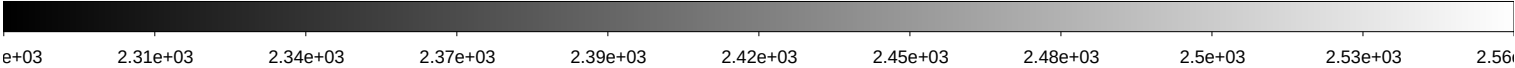
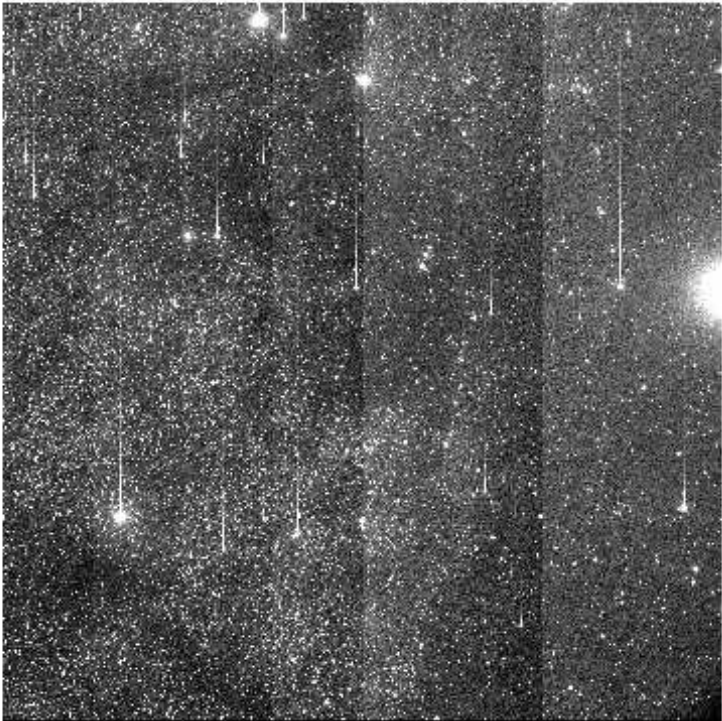
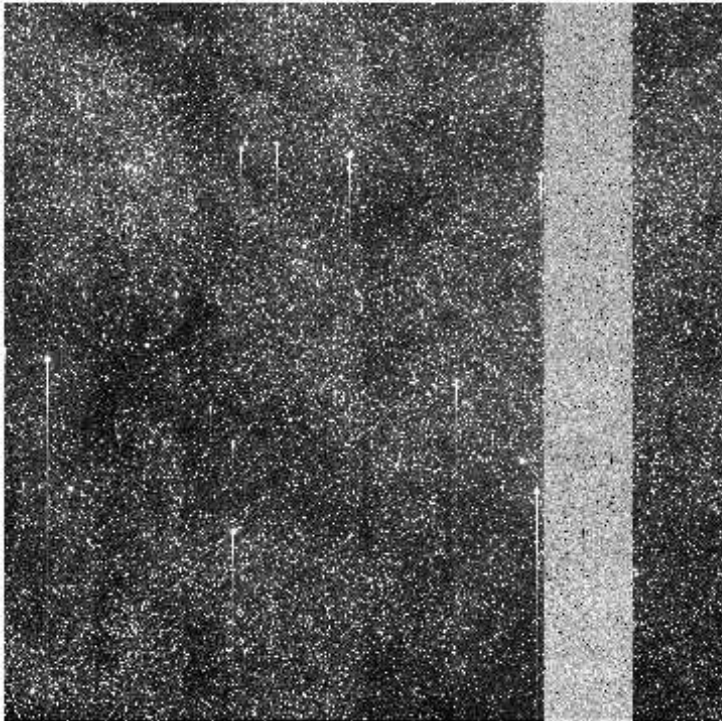
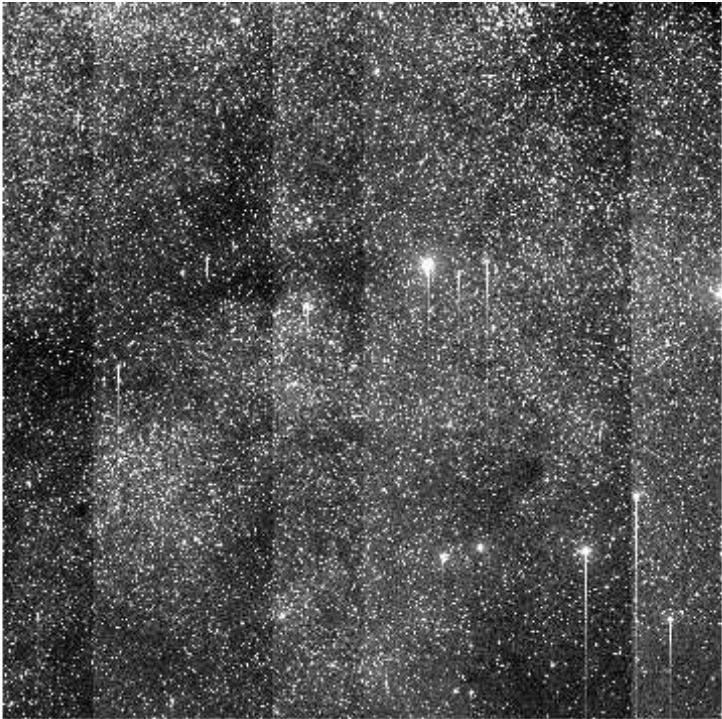
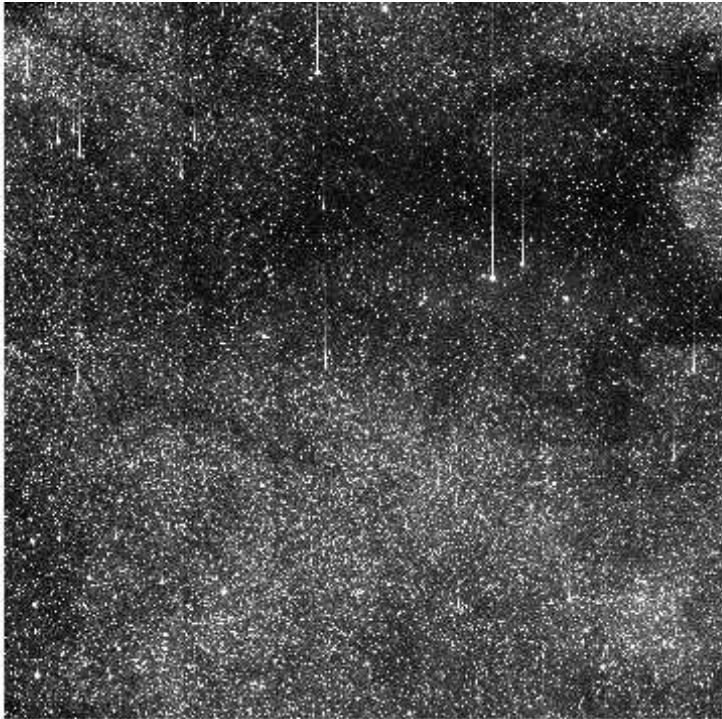
Filter ID : V

Observation Date : 2026-10-10T00:12:16

CCD Temperature : -105.22

ALT : 54.2

AZ : -77.1



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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:

xkmtc.20261010.025945.fits

BLG

OBJECT

BLG42

17:54:07.700

-29:08:47.10

90

1.25

20:47:49

V

2026-10-10T00:14:42

-105.62

31 / 285

ALT

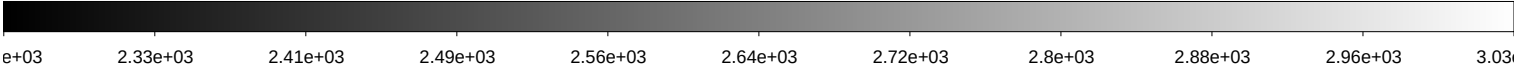
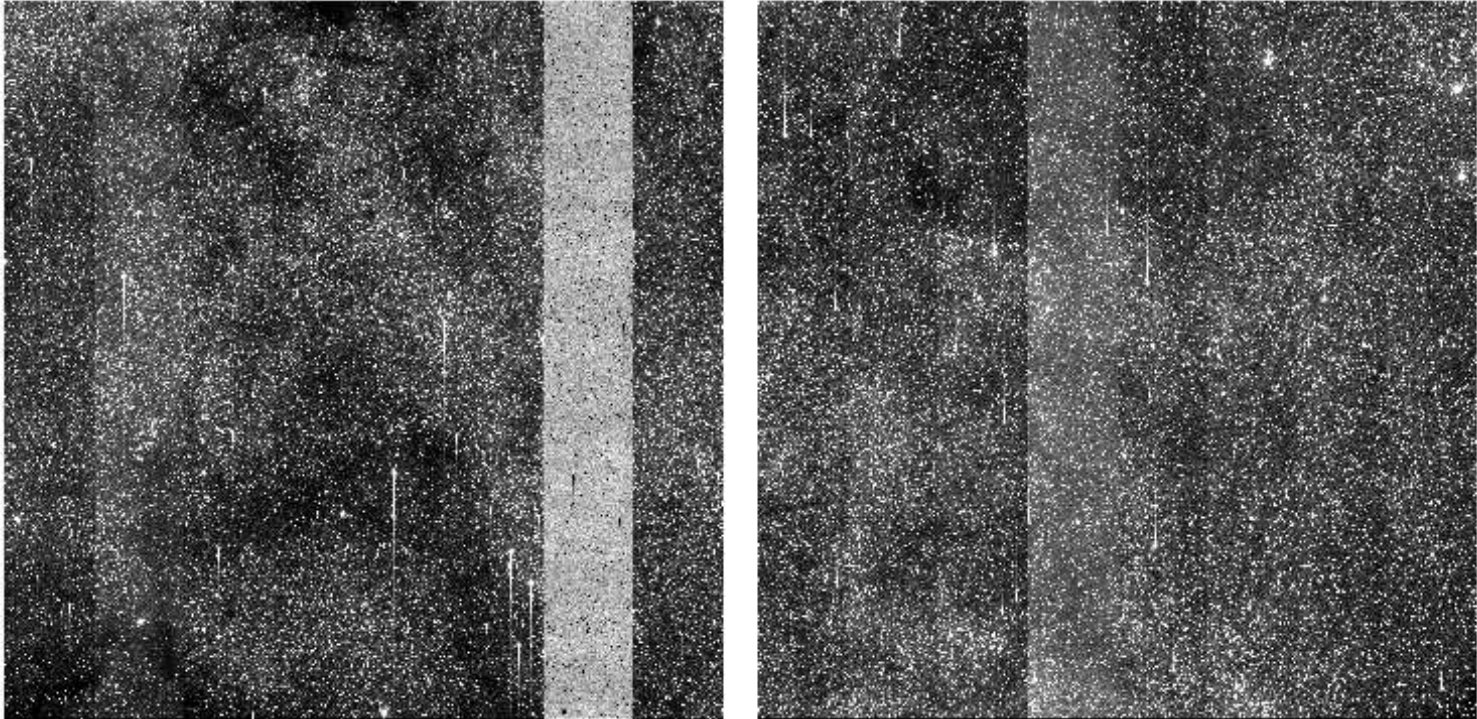
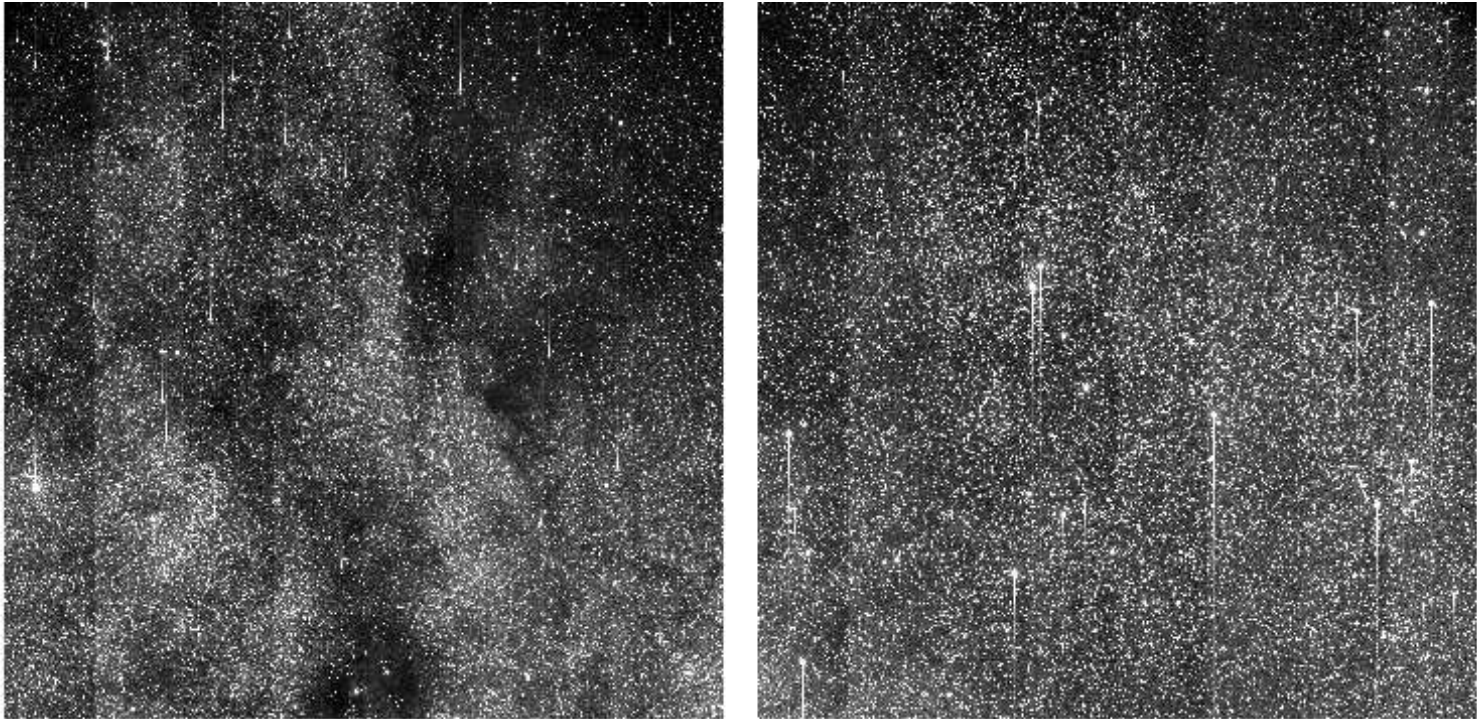
AZ

:

:

53.2

-80.4



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025946.fits

: BLG

: OBJECT

: BLG42

: 17:54:07.640

: -29:08:46.90

: 60

: 1.26

: 20:50:17

: I

: 2026-10-10T00:17:09

: -105.67

ALT

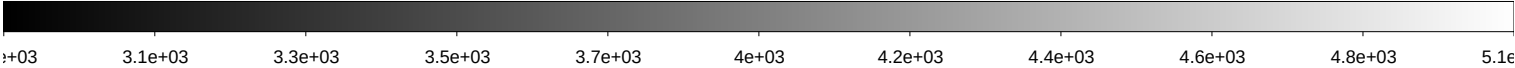
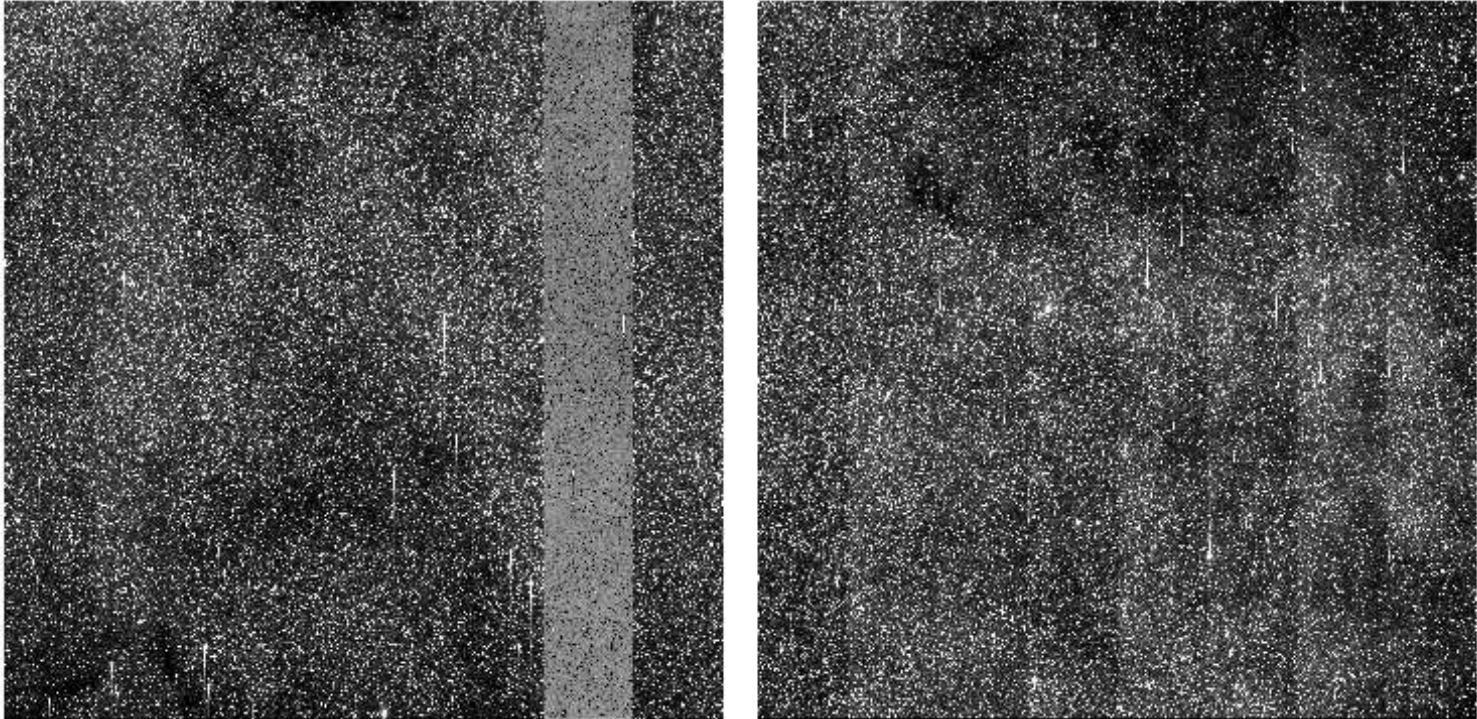
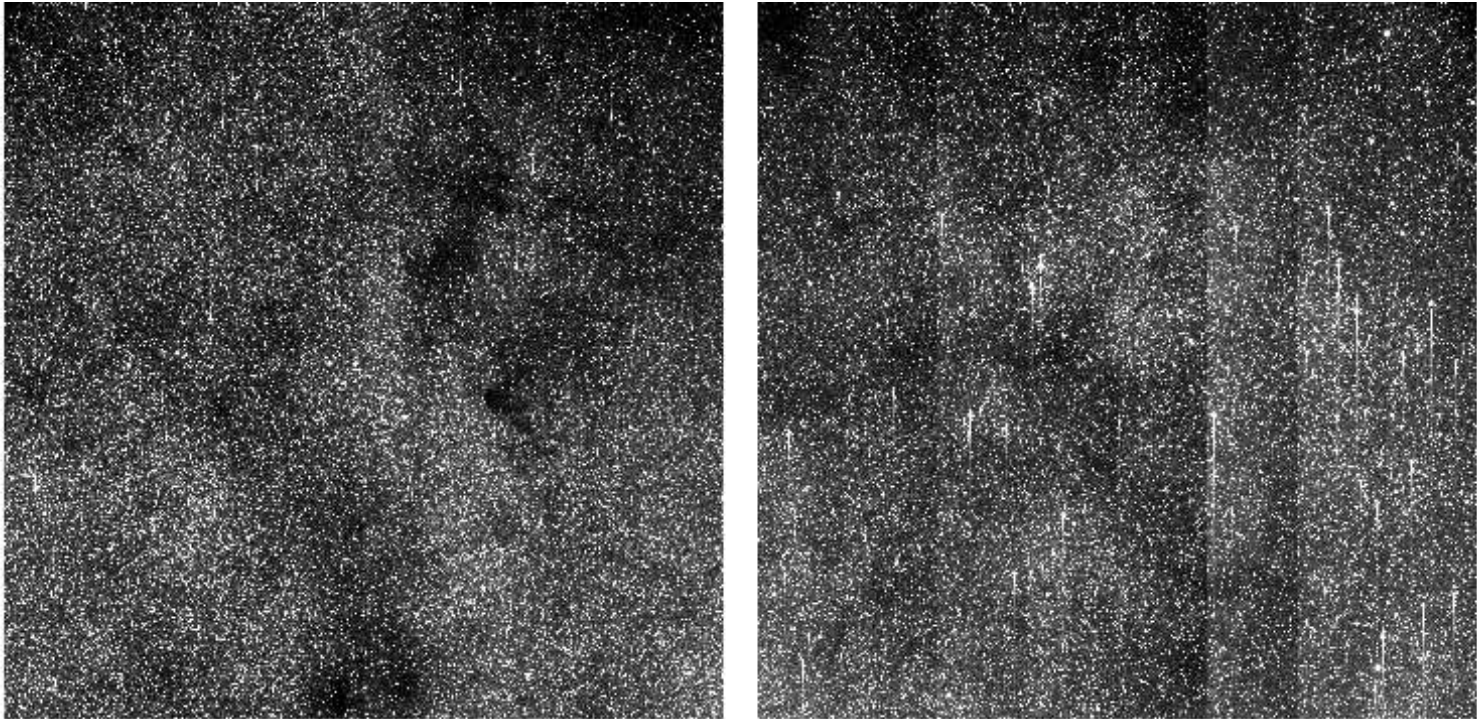
AZ

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:

52.7

-80.2



File Name : **xkmtc.20261010.025947.fits** # 33 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG43**

RA : 18:01:43.710

DEC : -28:03:46.90

Exposure Time : 60

Airmass : 1.24

Sidereal Time : 20:52:19

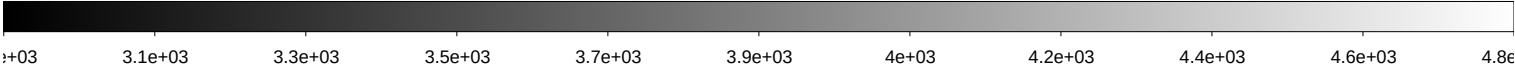
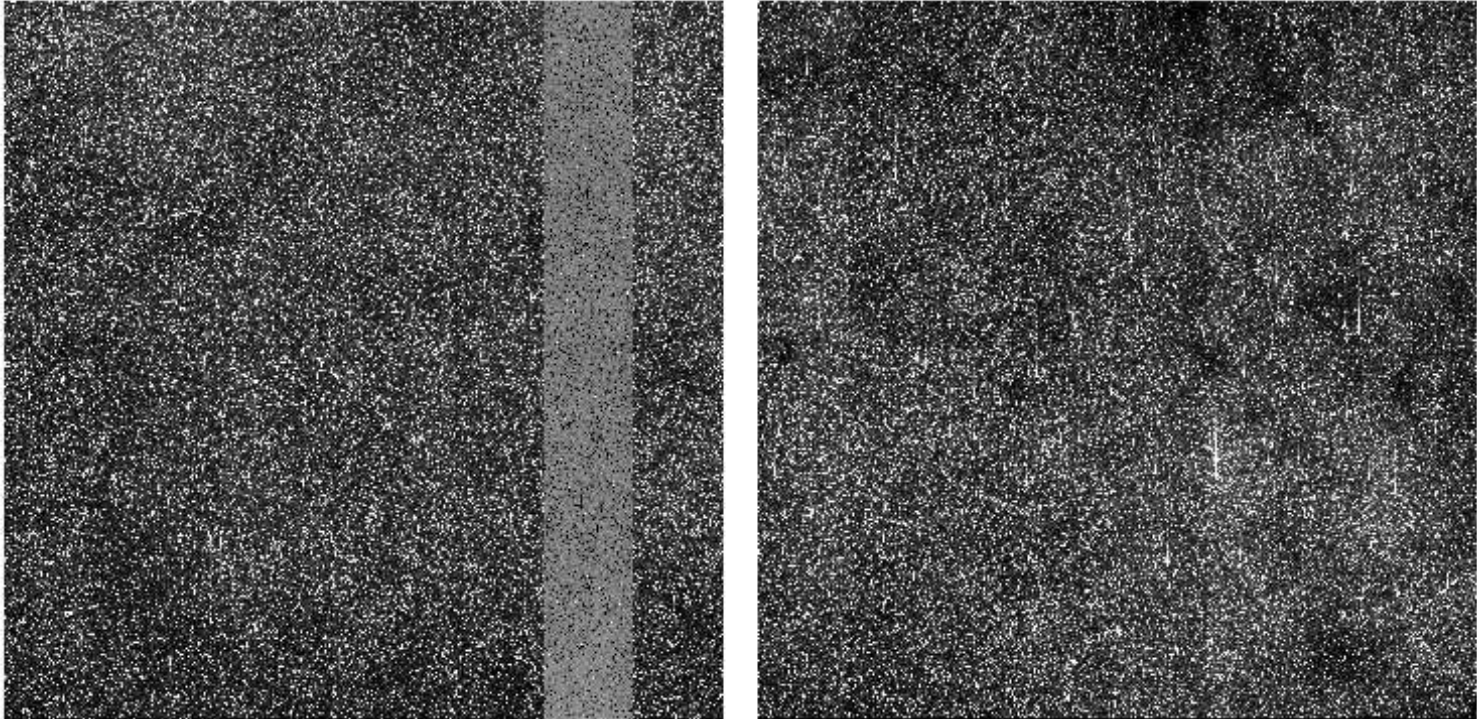
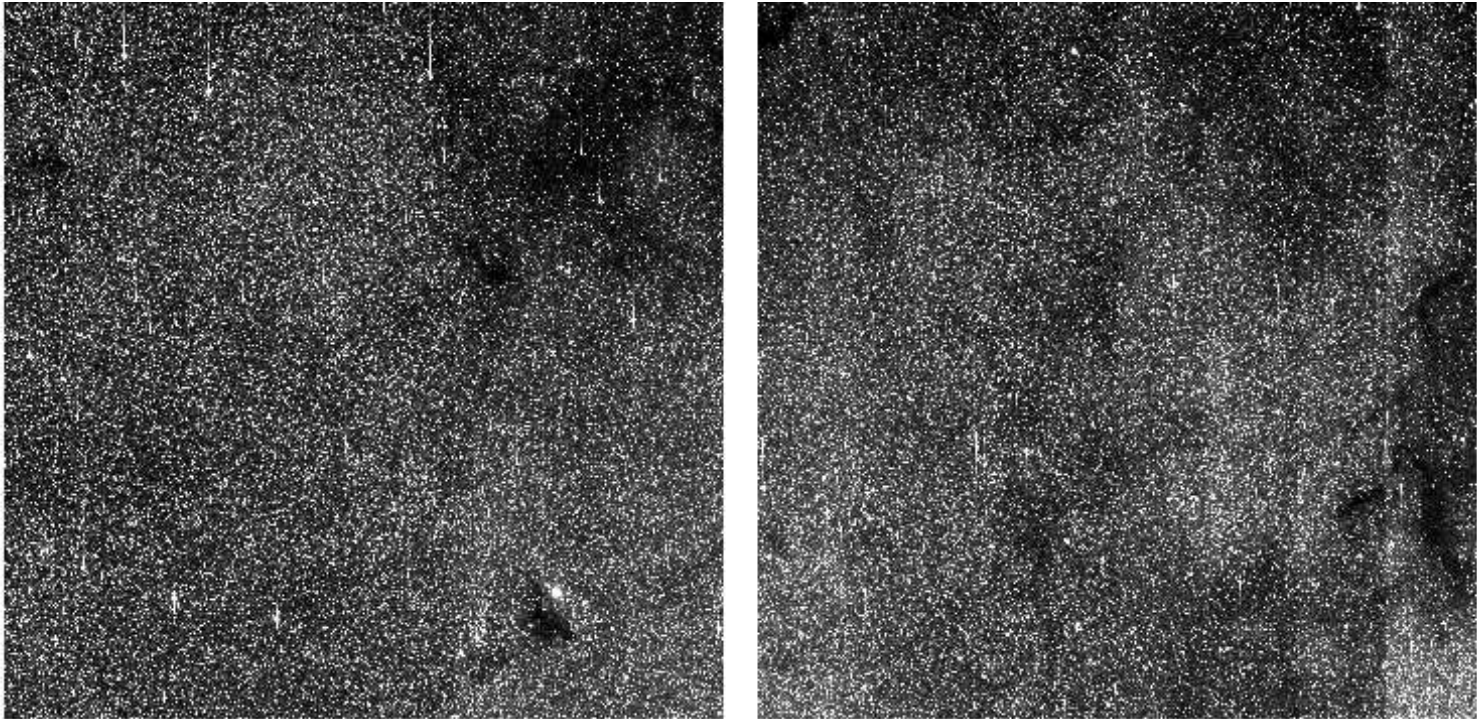
Filter ID : I

Observation Date : 2026-10-10T00:19:11

CCD Temperature : -105.74

ALT : 53.7

AZ : -82.4



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025948.fits

: BLG

: OBJECT

: BLG43

: 18:01:43.710

: -28:03:47.20

: 90

: 1.25

: 20:54:16

: V

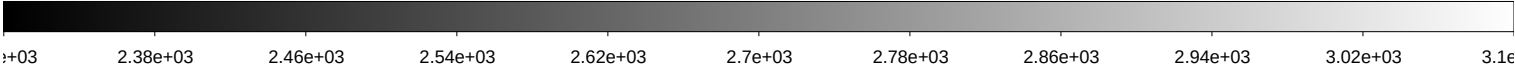
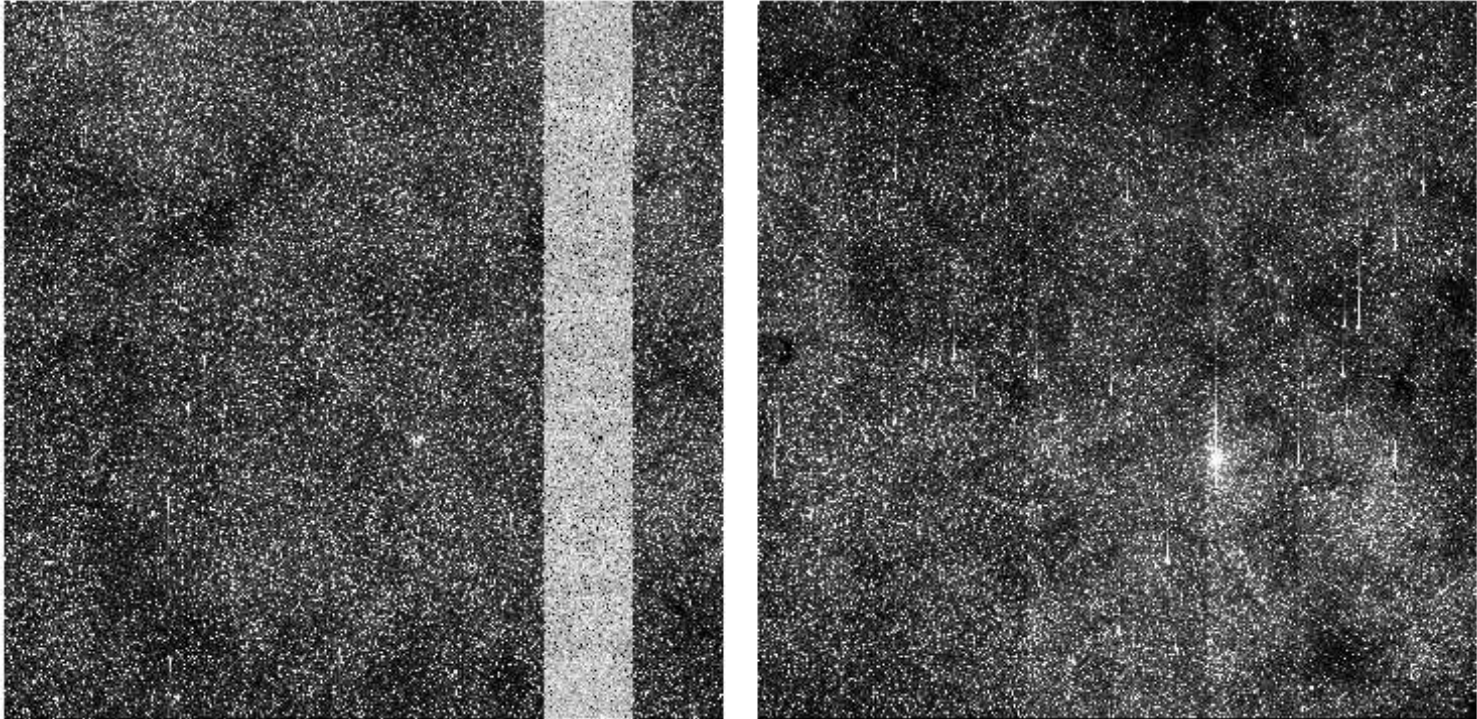
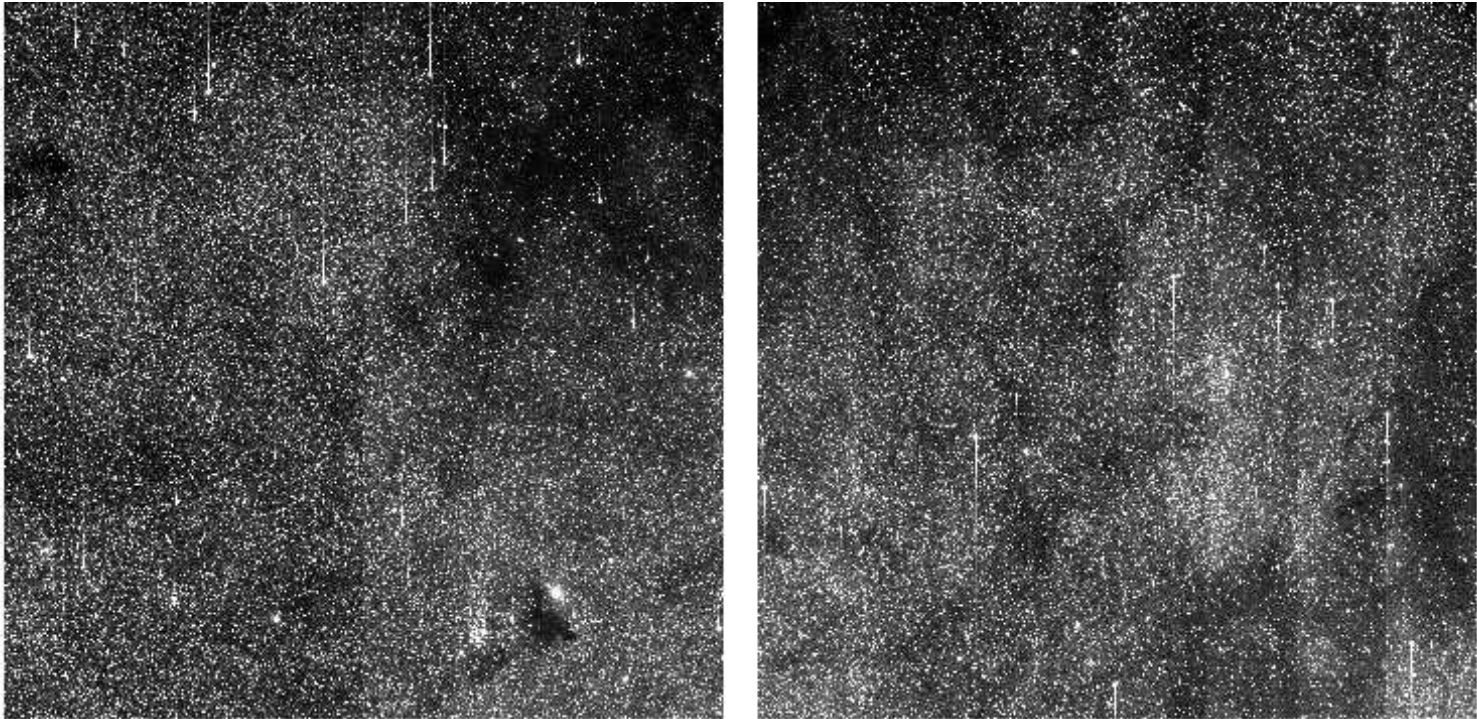
: 2026-10-10T00:21:08

: -105.75

34 / 285

ALT: 53.2

AZ: -82.3



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025949.fits

: BLG

: OBJECT

: BLG18

: 17:46:00.210

: -26:44:46.70

: 90

: 1.32

: 20:56:43

: V

: 2026-10-10T00:23:34

: -105.8

ALT

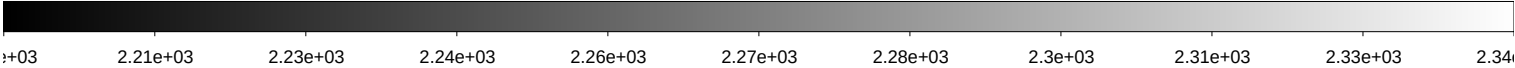
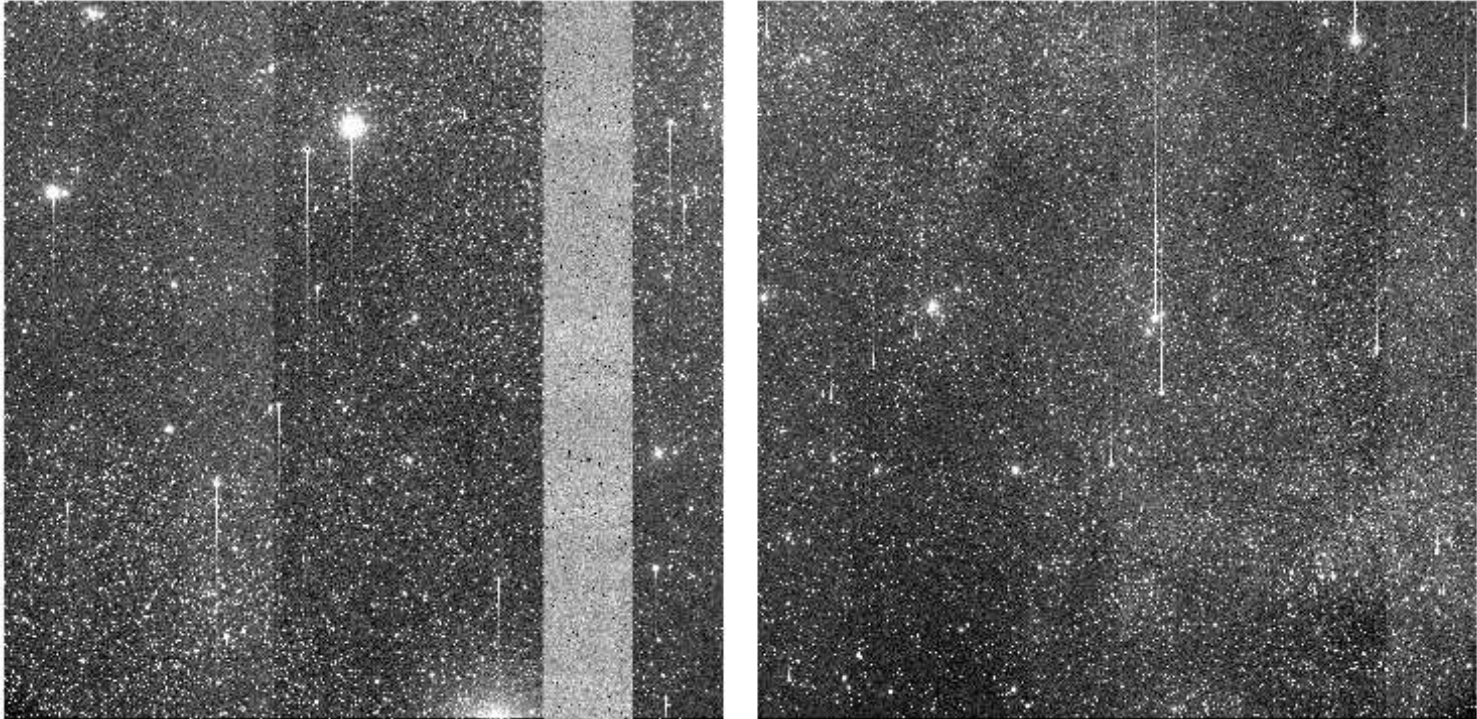
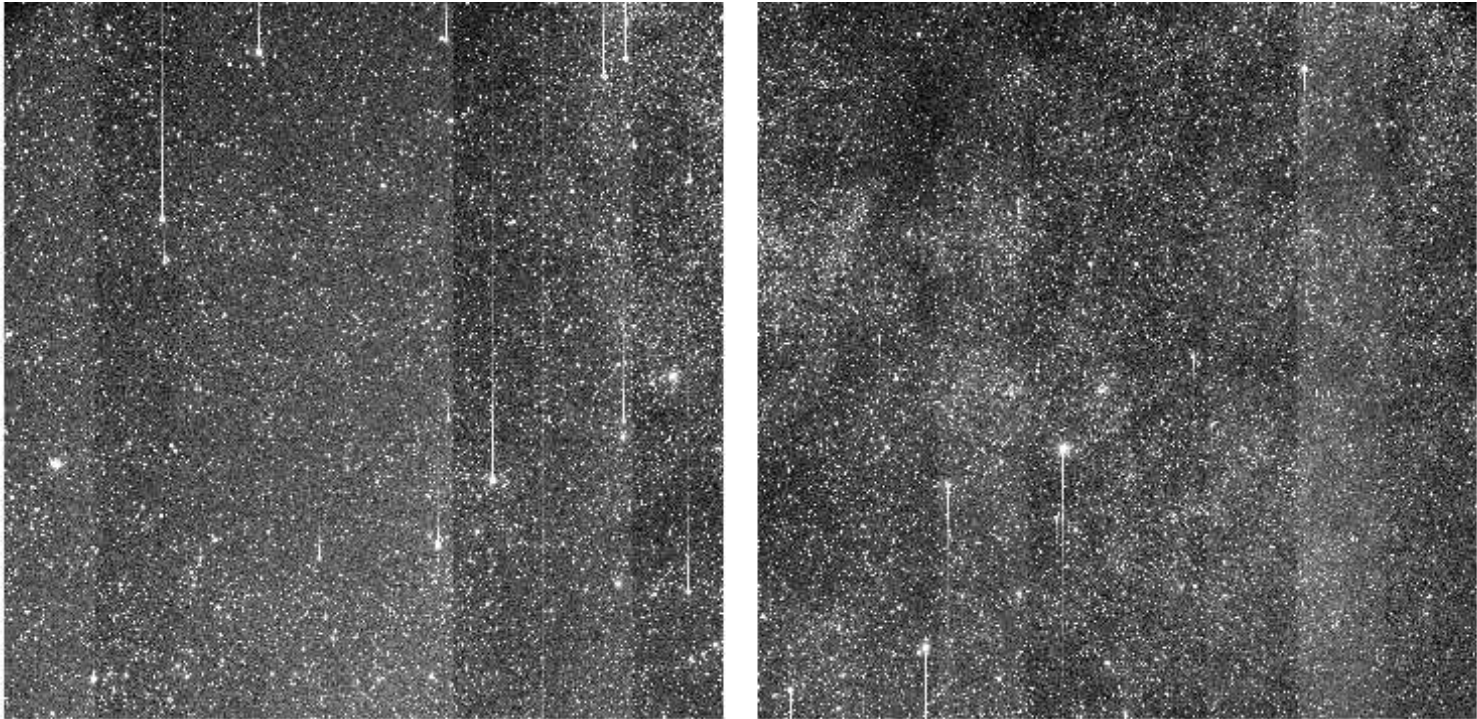
AZ

:

:

49.0

-82.7



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

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:

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:

xkmtc.20261010.025950.fits

BLG

OBJECT

BLG18

17:46:00.130

-26:44:46.90

60

1.34

20:59:13

I

2026-10-10T00:26:17

-105.85

36 / 285

ALT

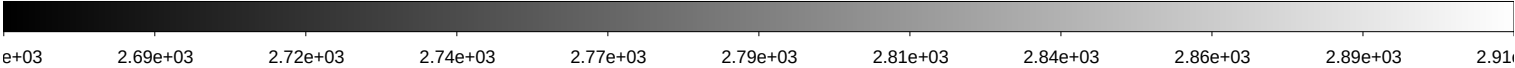
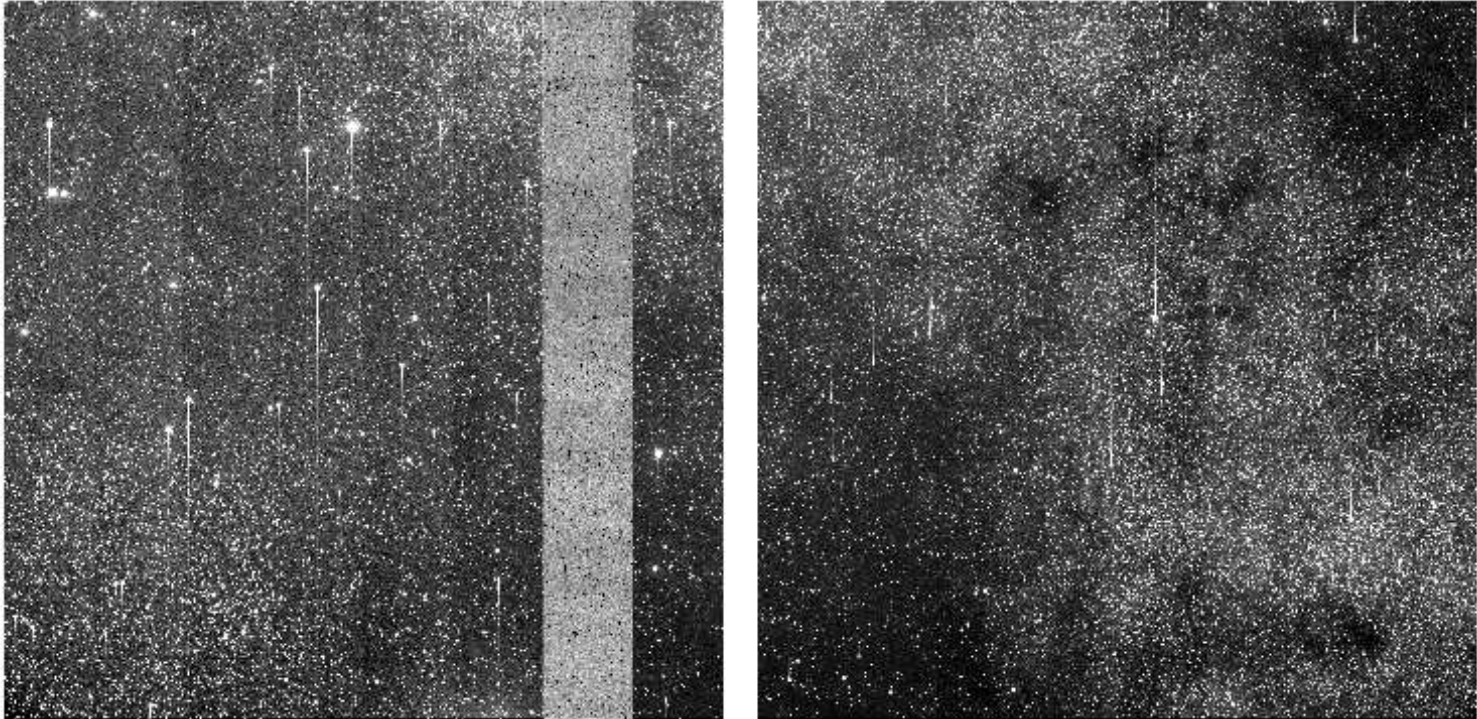
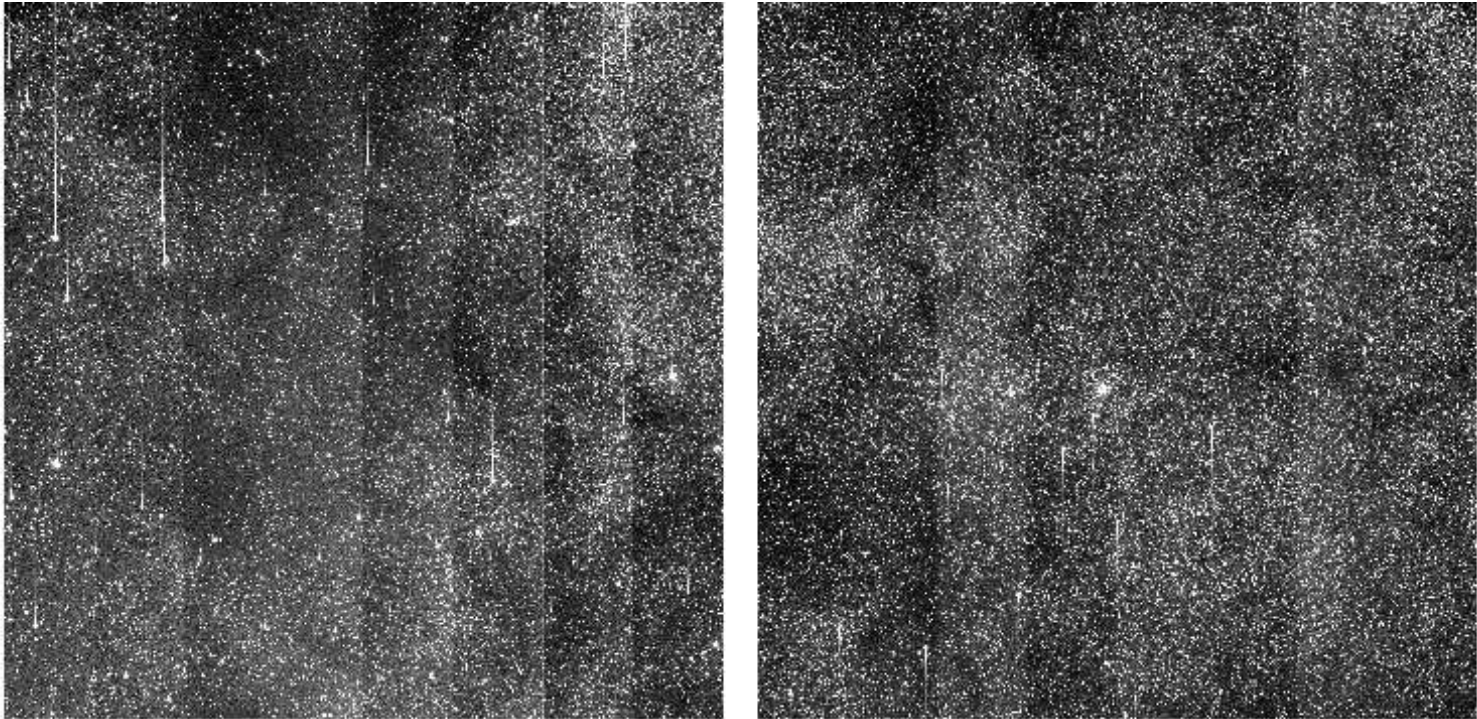
:

48.5

AZ

:

-82.4



File Name : **xkmtc.20261010.025951.fits** # 37 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG15**

RA : 17:36:50.330

DEC : -26:46:48.20

Exposure Time : 60

Airmass : 1.39

Sidereal Time : 21:01:24

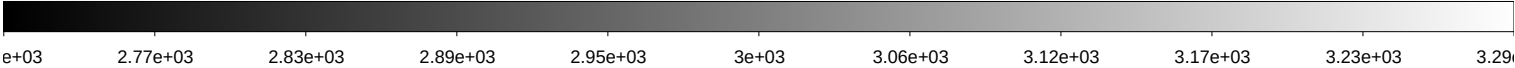
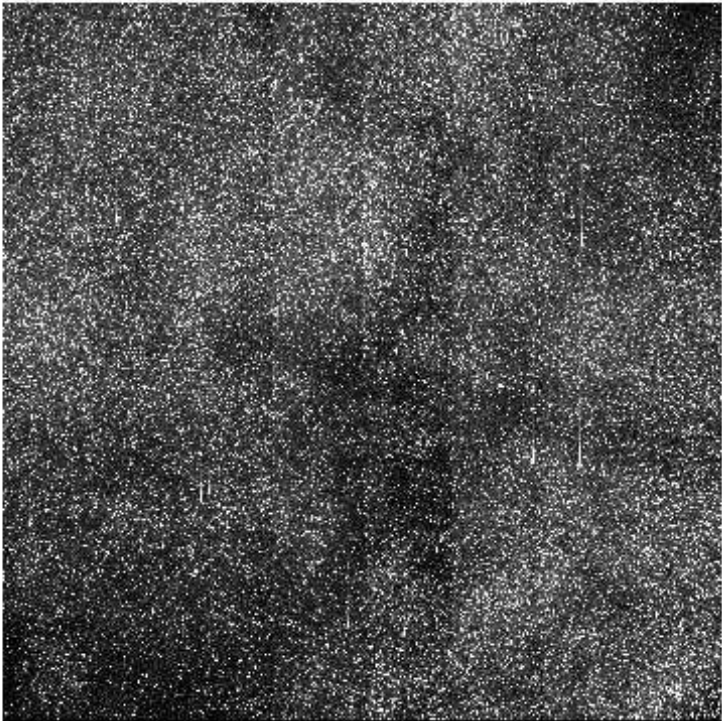
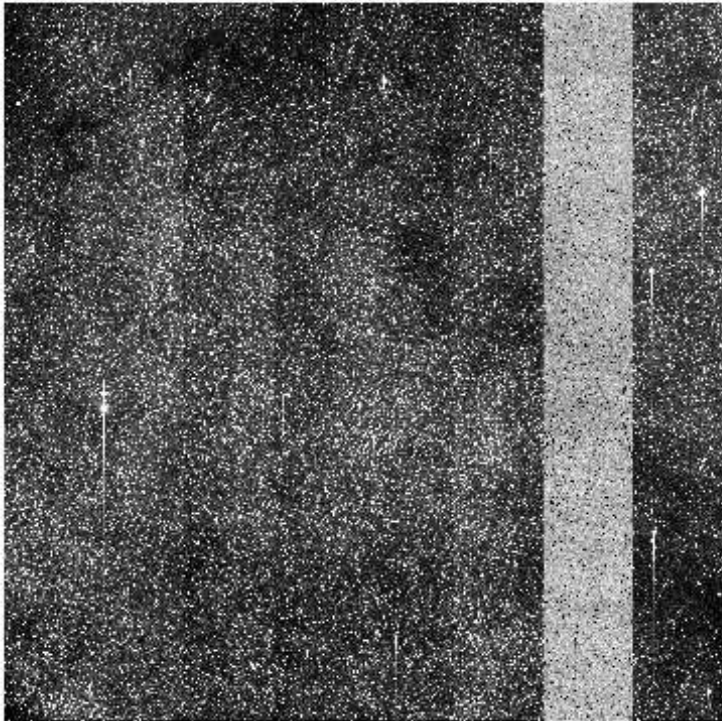
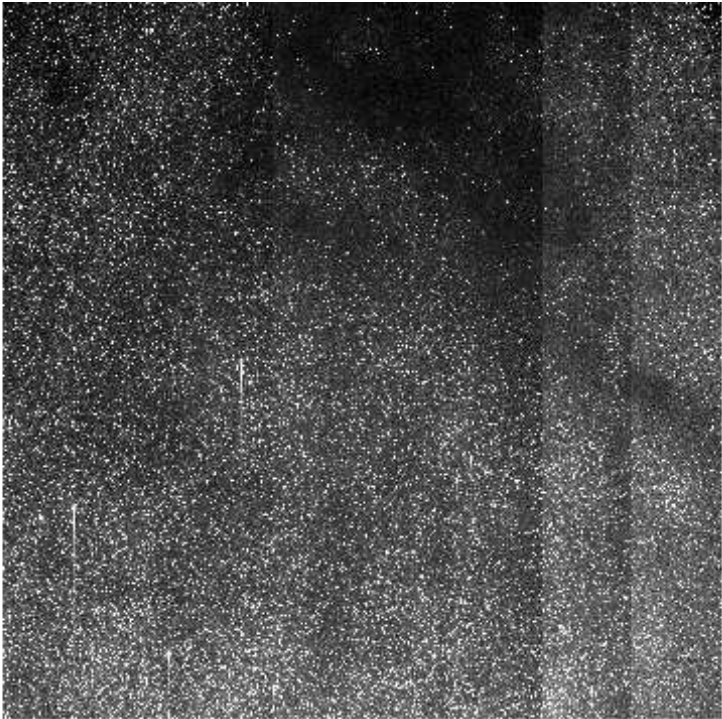
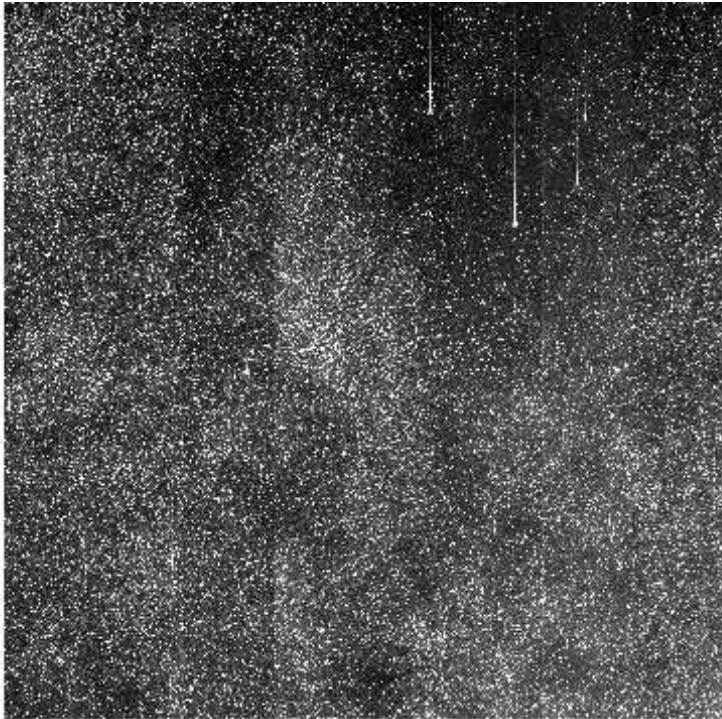
Filter ID : I

Observation Date : 2026-10-10T00:28:14

CCD Temperature : -105.89

ALT : 46.1

AZ : -81.3



File Name : **xkmtc.20261010.025952.fits** # 38 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG15**

RA : 17:36:50.390

DEC : -26:46:48.40

Exposure Time : 90

Airmass : 1.40

Sidereal Time : 21:03:19

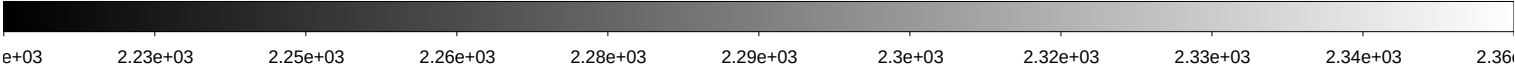
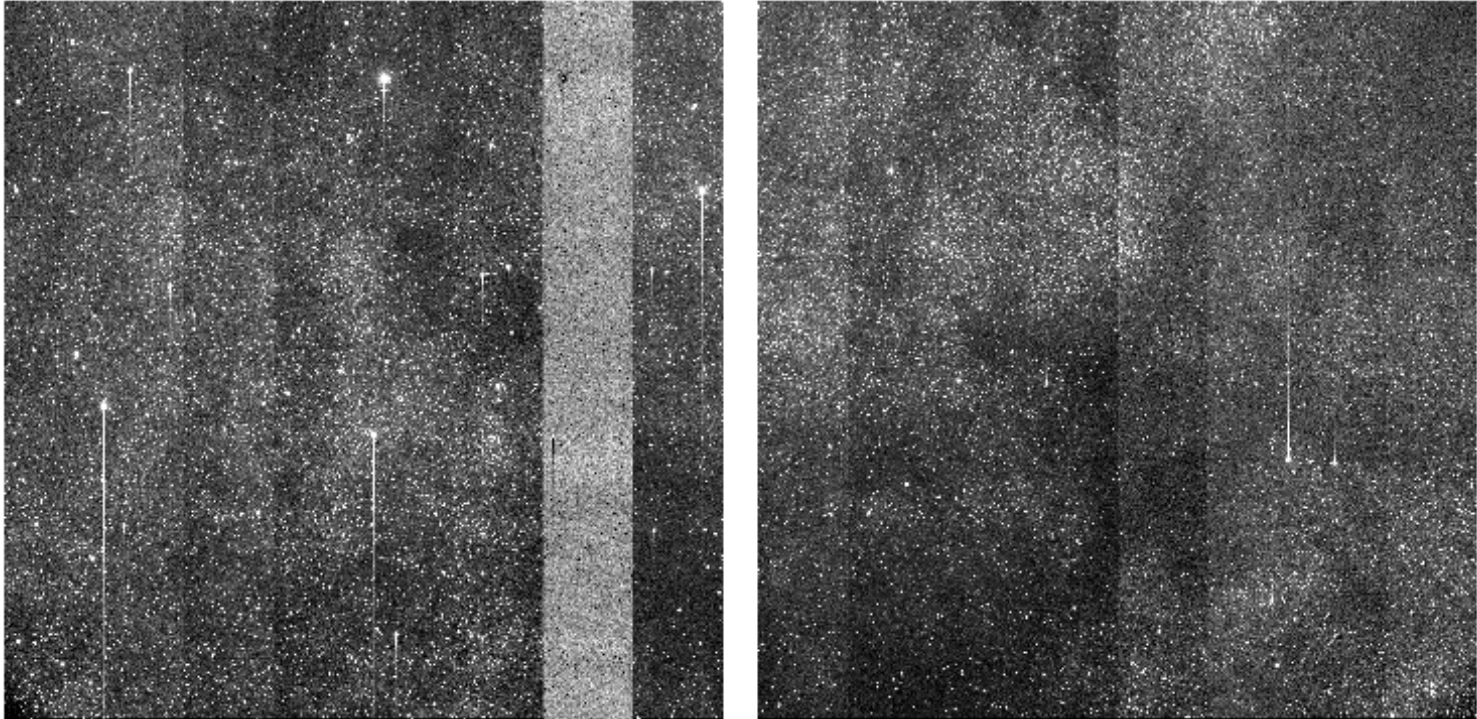
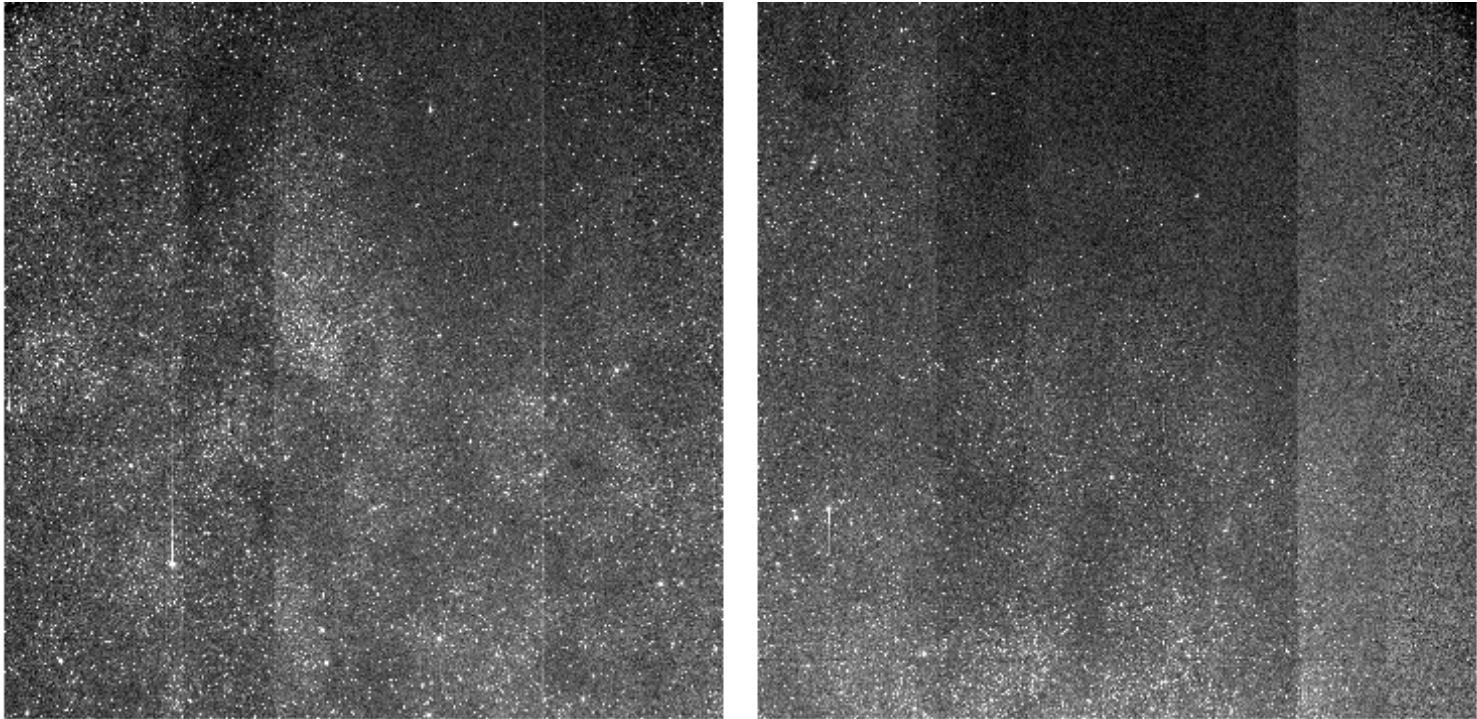
Filter ID : V

Observation Date : 2026-10-10T00:30:10

CCD Temperature : -105.92

ALT : 45.6

AZ : -81.2



File Name : **xkmtc.20261010.025953.fits** # 39 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG14**

RA : 17:36:50.430

DEC : -28:53:48.70

Exposure Time : 90

Airmass : 1.40

Sidereal Time : 21:05:49

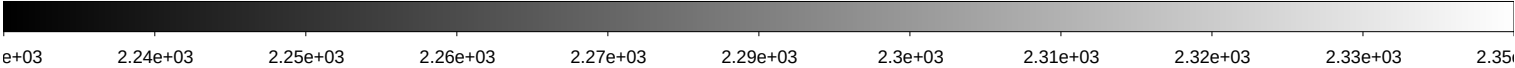
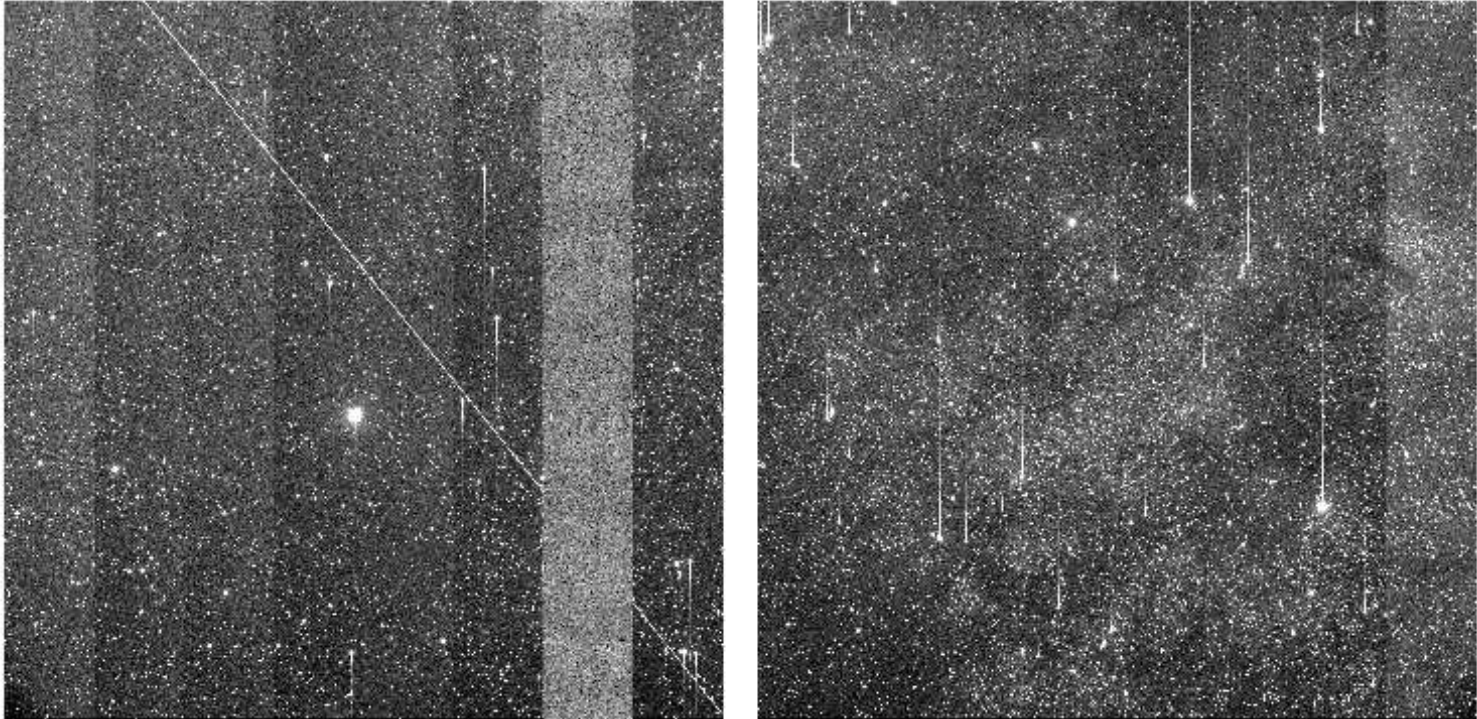
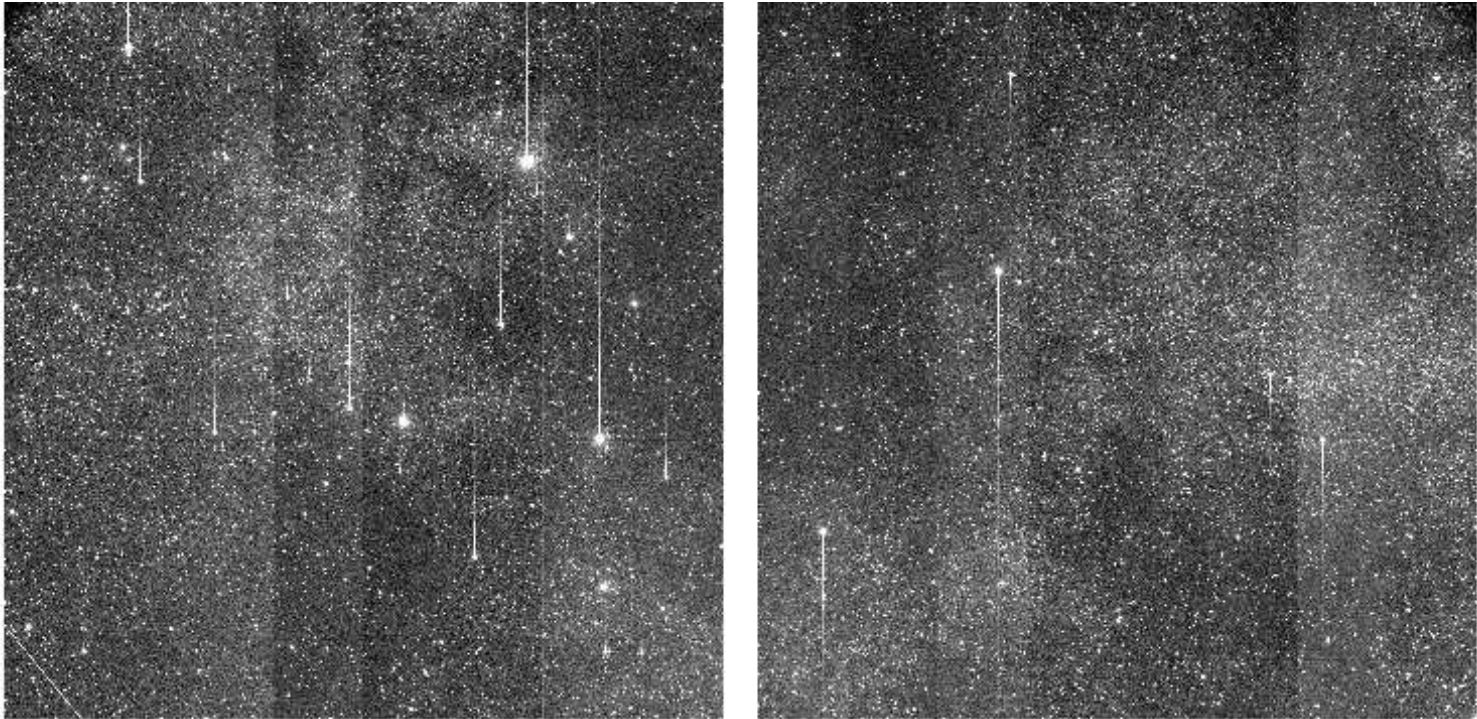
Filter ID : V

Observation Date : 2026-10-10T00:32:52

CCD Temperature : -105.97

ALT : 45.7

AZ : -78.0



File Name : **xkmtc.20261010.025954.fits** # 40 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG14**

RA : 17:36:50.380

DEC : -28:53:49.00

Exposure Time : 60

Airmass : 1.41

Sidereal Time : 21:08:28

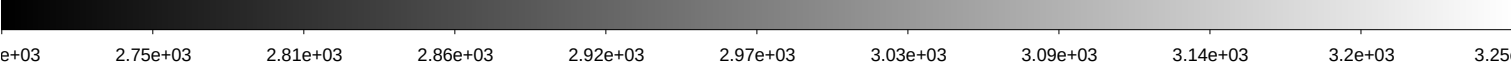
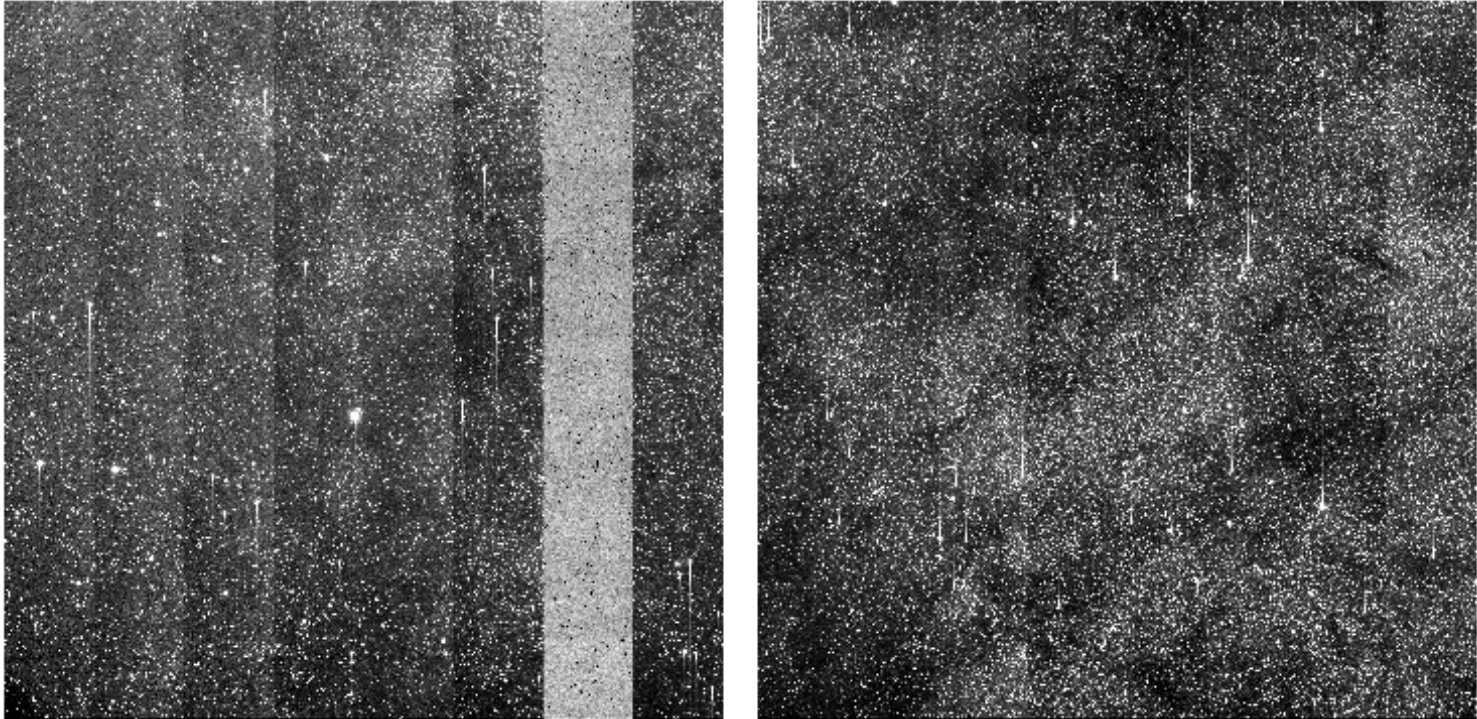
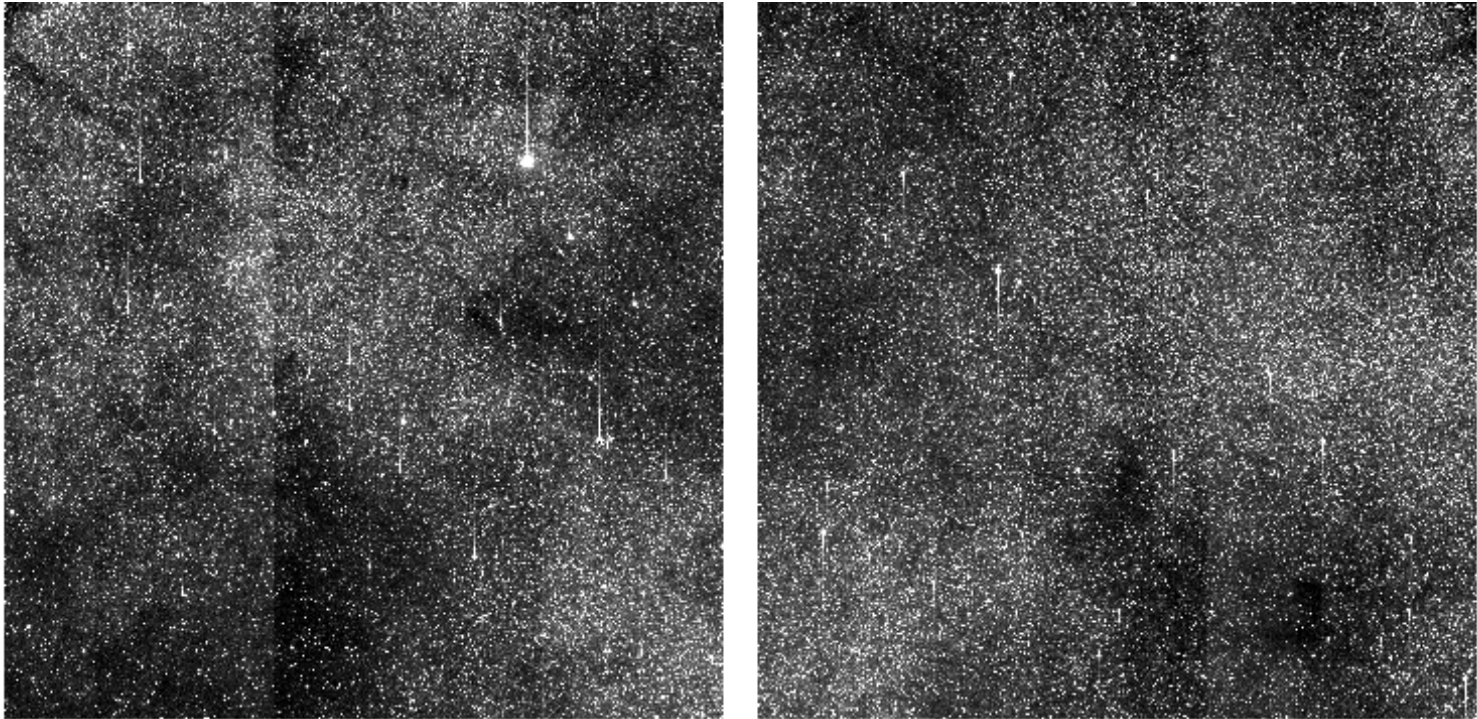
Filter ID : I

Observation Date : 2026-10-10T00:35:18

CCD Temperature : -106.02

ALT : 45.1

AZ : -77.8



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025955.fits

: BLG

: OBJECT

: BLG01

: 17:54:24.040

: -31:07:47.20

: 60

: 1.33

: 21:10:25

: I

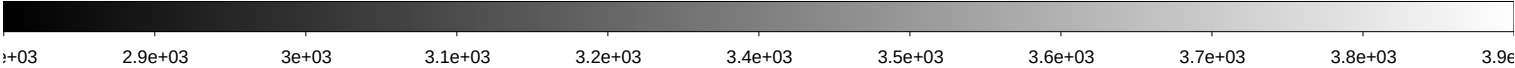
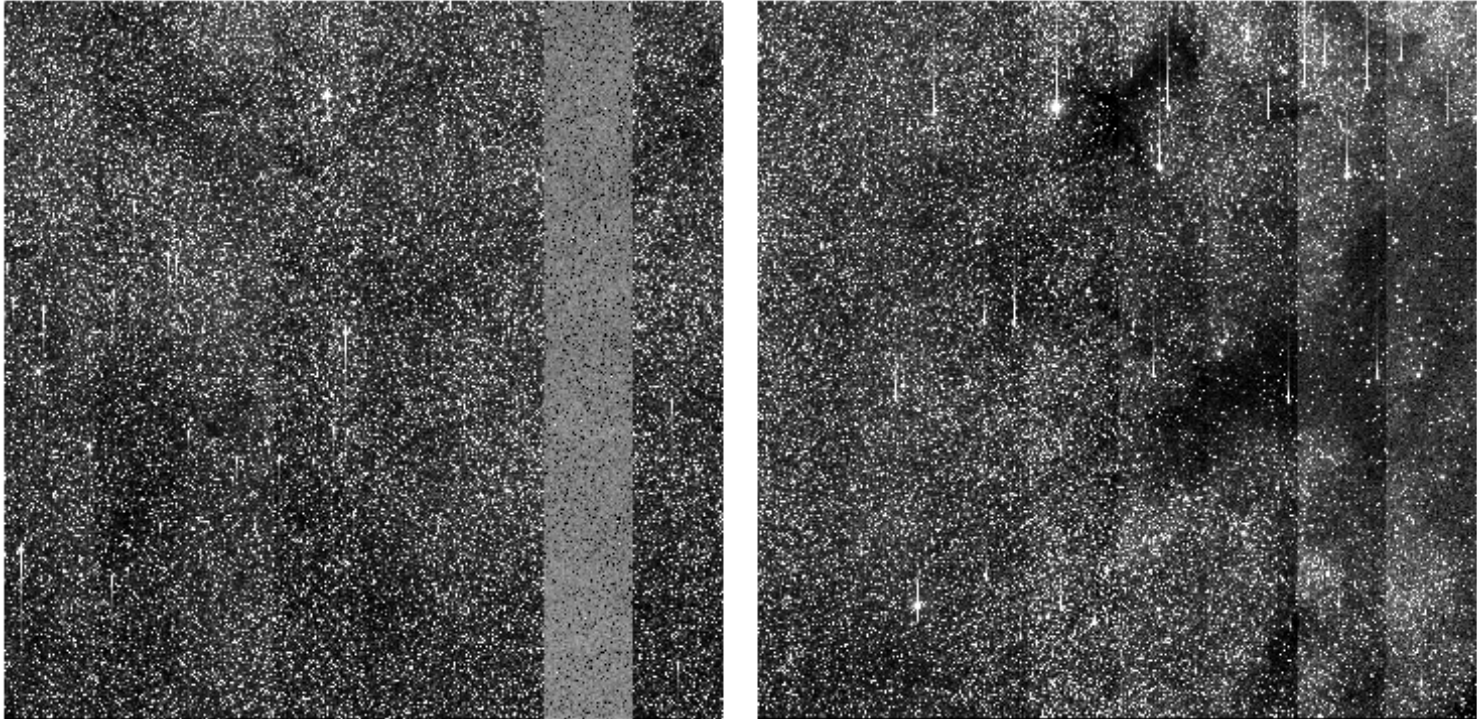
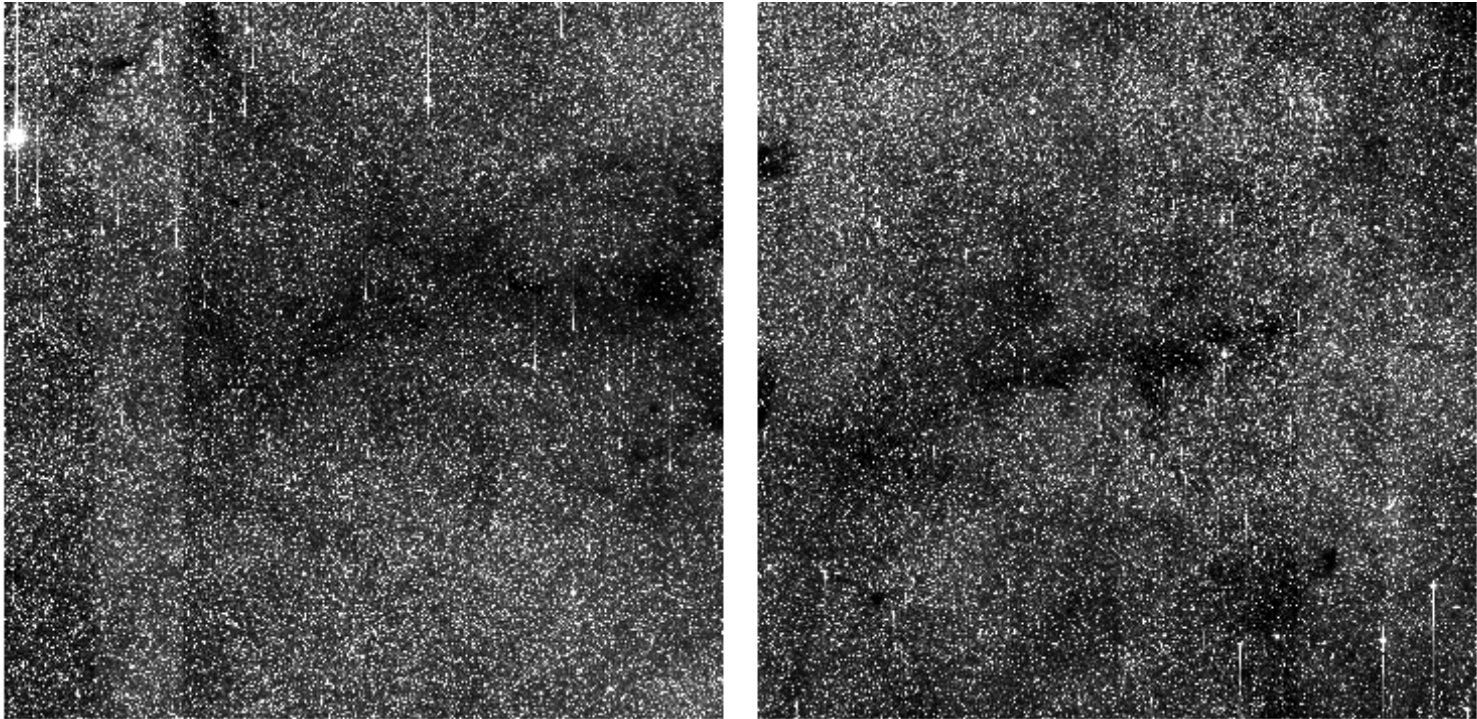
: 2026-10-10T00:37:14

: -106.06

41 / 285

ALT: 48.9

AZ: -75.8



File Name : **xkmtc.20261010.025956.fits** # 42 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG02**

RA : 17:54:24.100

DEC : -29:01:17.40

Exposure Time : 60

Airmass : 1.35

Sidereal Time : 21:12:31

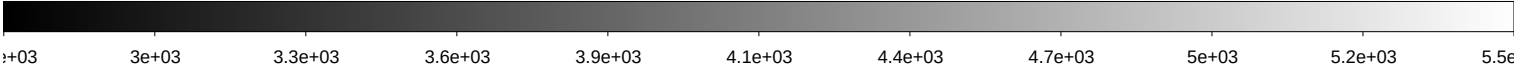
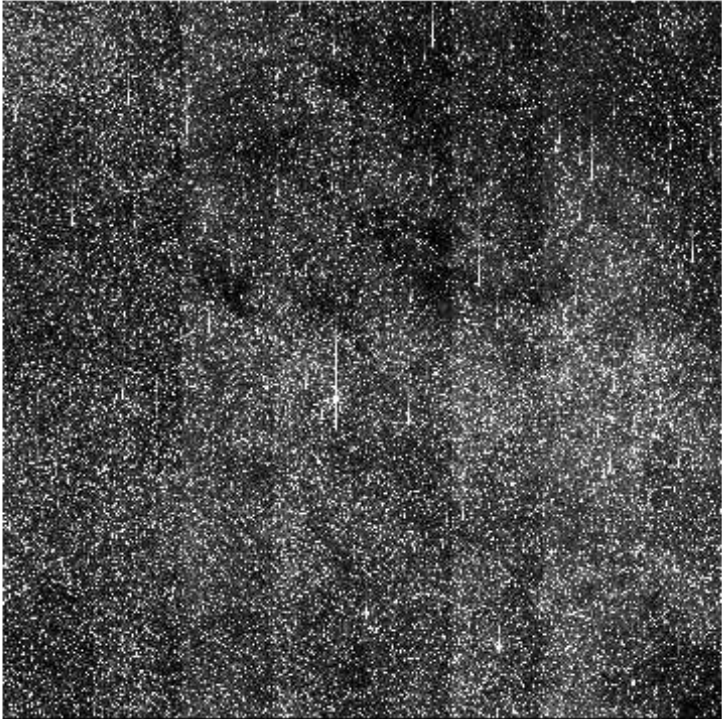
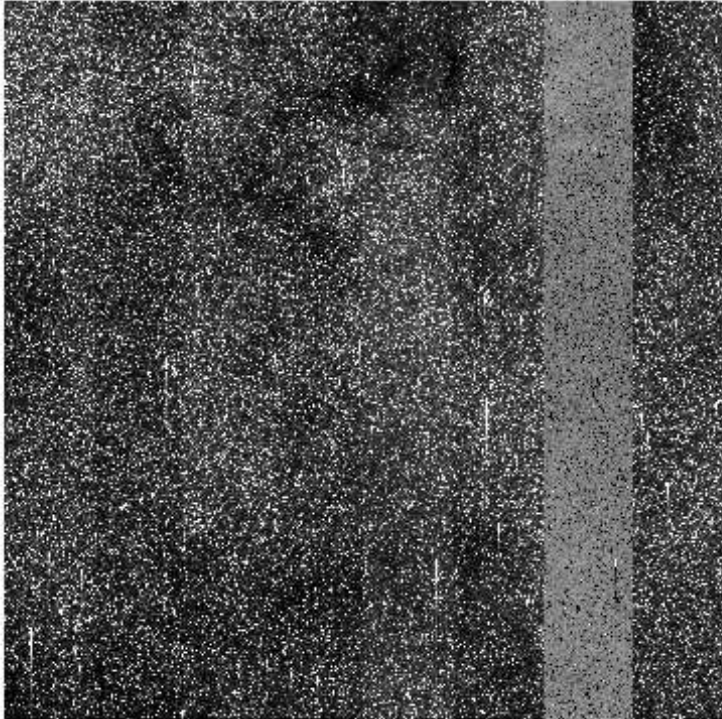
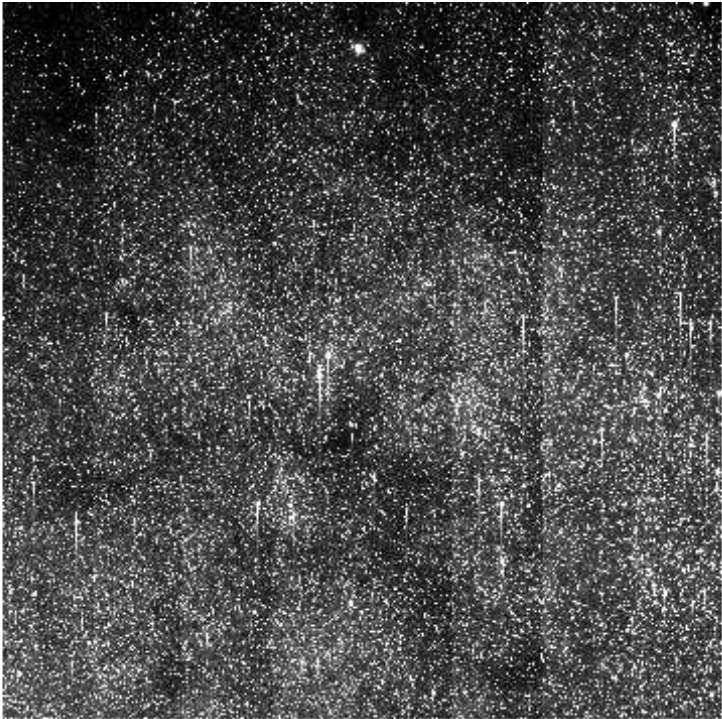
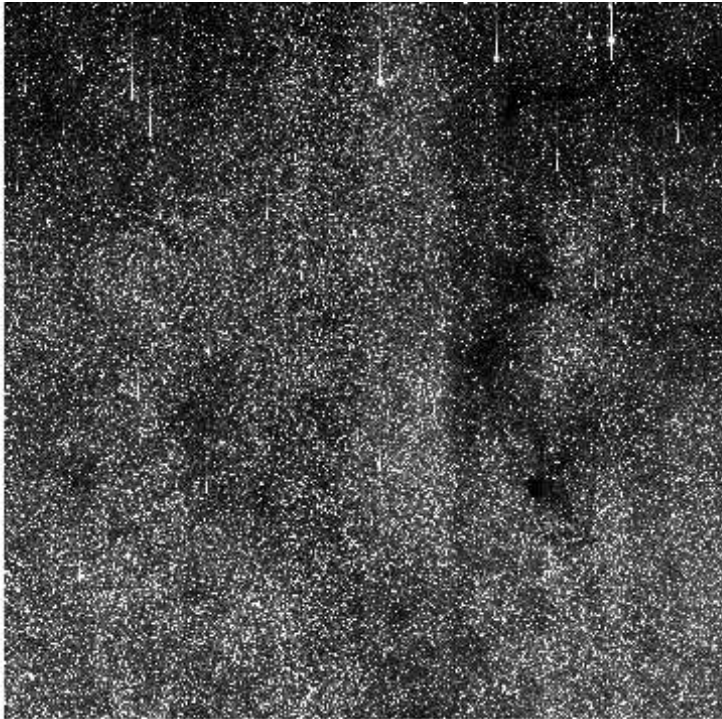
Filter ID : I

Observation Date : 2026-10-10T00:39:20

CCD Temperature : -106.11

ALT : 48.0

AZ : -78.7



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.025957.fits

BLG

OBJECT

BLG03

18:02:00.140

-27:56:16.90

60

1.33

21:14:28

I

2026-10-10T00:41:16

-106.13

43 / 285

ALT

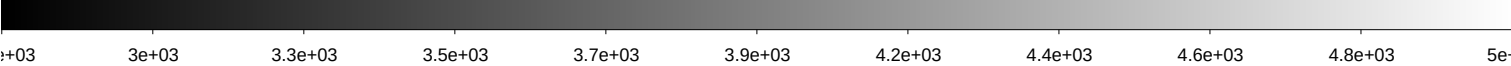
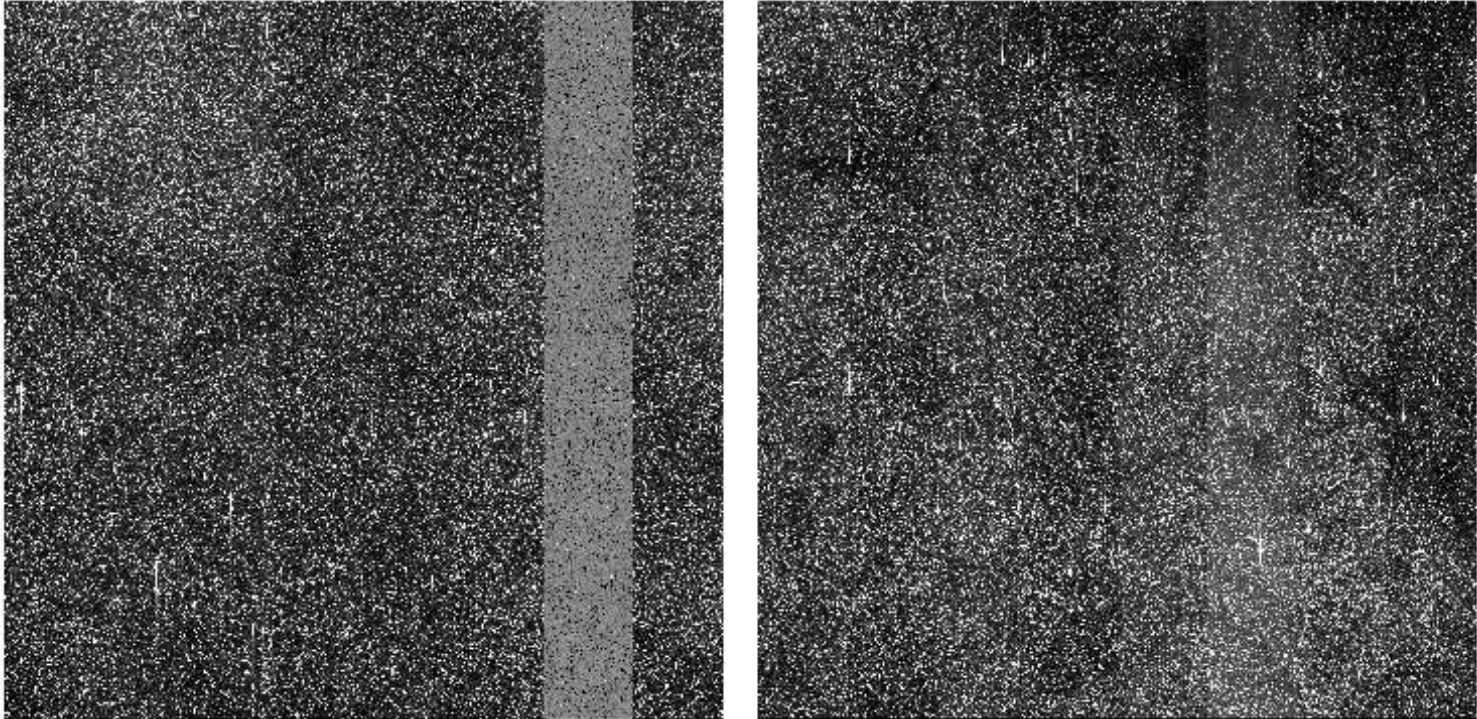
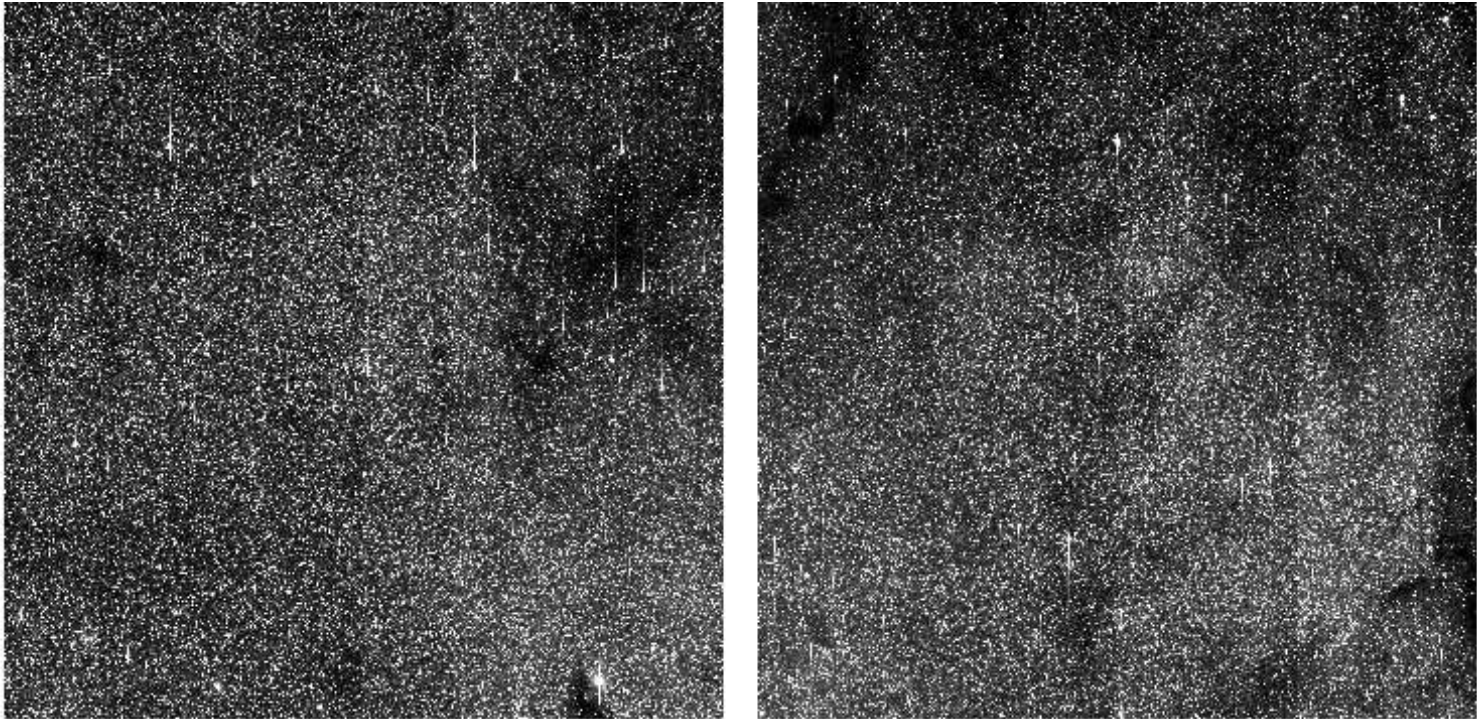
AZ

:

:

48.9

-80.8



3e+03 3e+03 3.3e+03 3.5e+03 3.7e+03 3.9e+03 4.2e+03 4.4e+03 4.6e+03 4.8e+03 5e+03

File Name : **xkmtc.20261010.025958.fits** # 44 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG19**

RA : 17:46:00.400

DEC : -24:39:48.80

Exposure Time : 60

Airmass : 1.44

Sidereal Time : 21:16:36

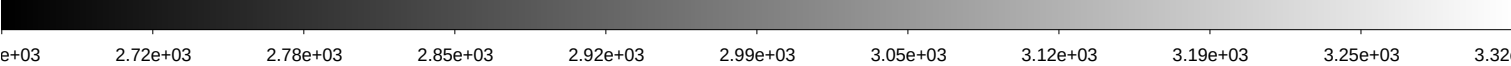
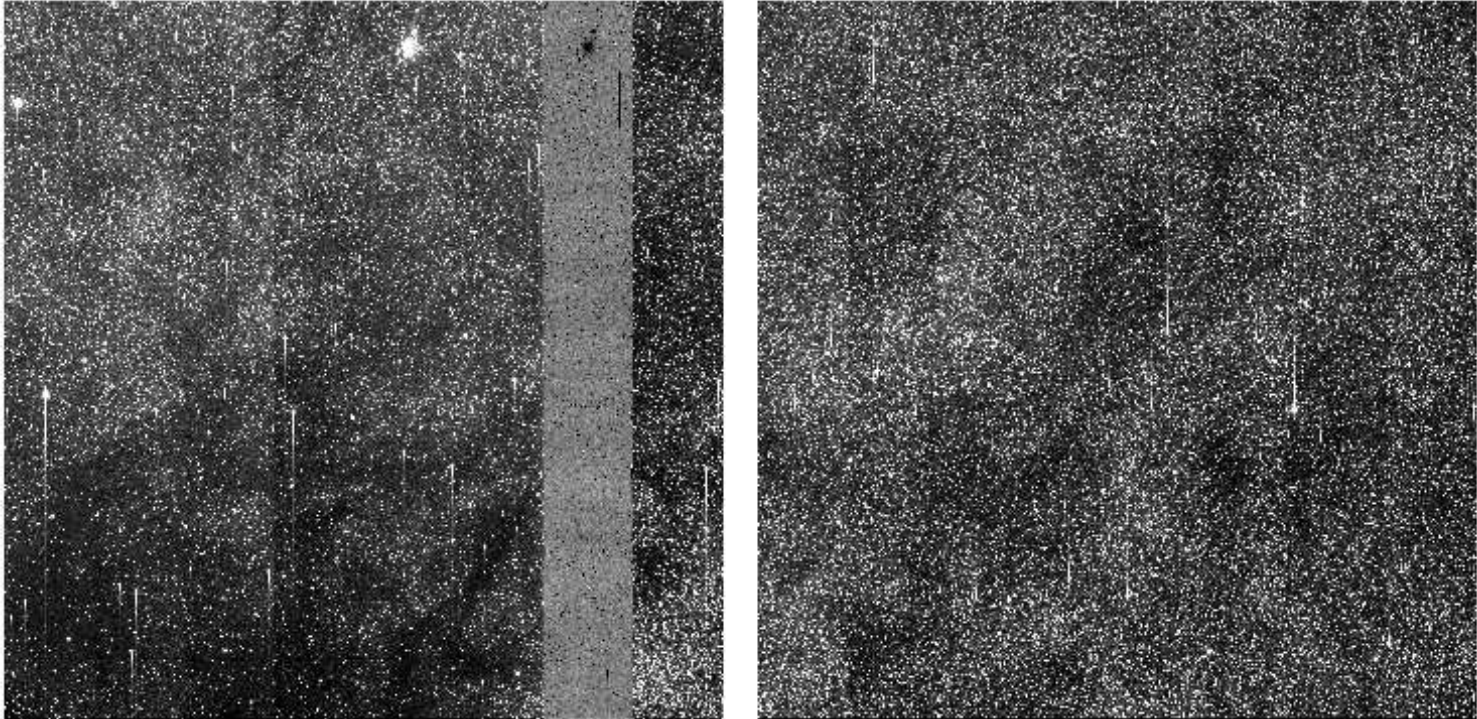
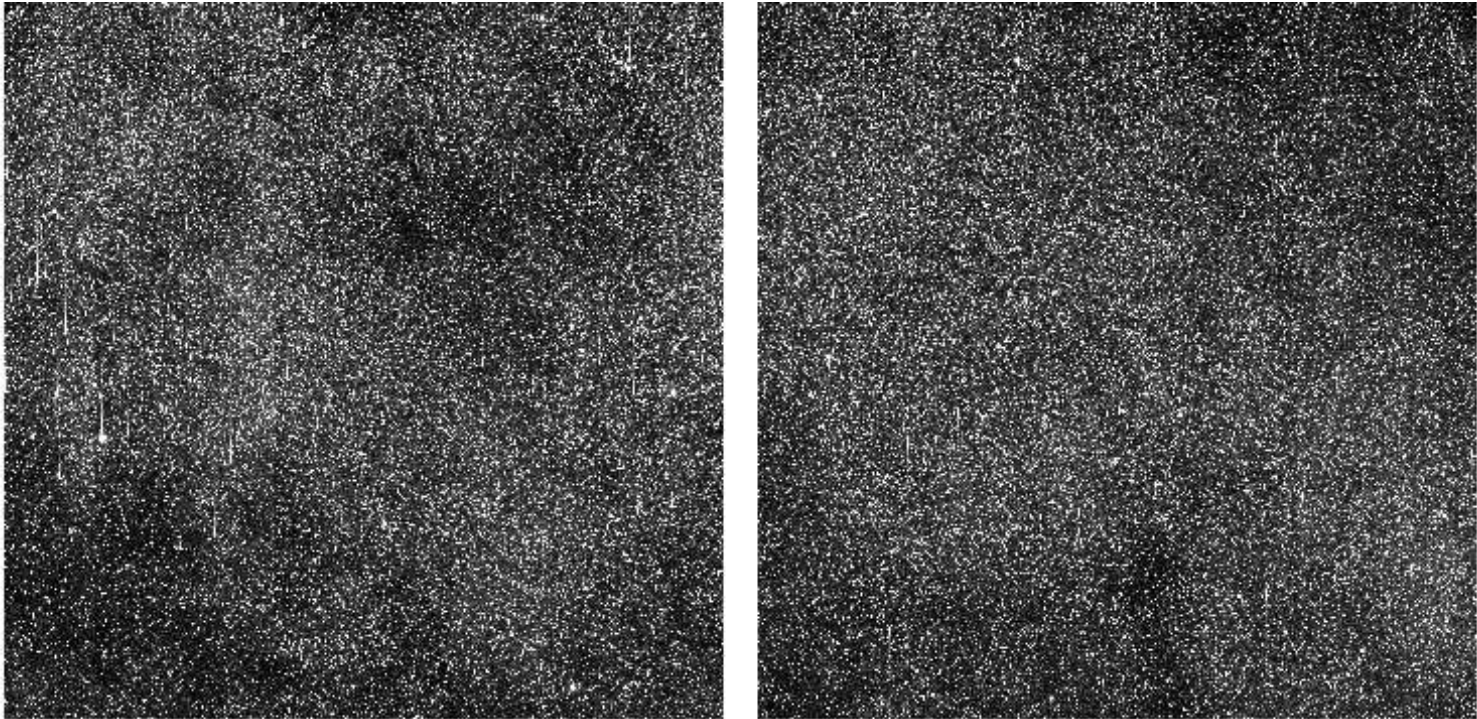
Filter ID : I

Observation Date : 2026-10-10T00:43:24

CCD Temperature : -105.78

ALT : 44.1

AZ : -83.6



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.025959.fits

BLG

OBJECT

BLG34

18:04:00.090

-32:09:47.10

60

1.32

21:18:32

I

2026-10-10T00:45:20

-106.16

45 / 285

ALT

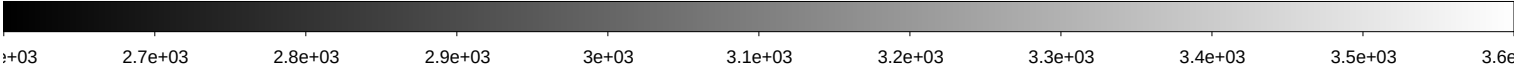
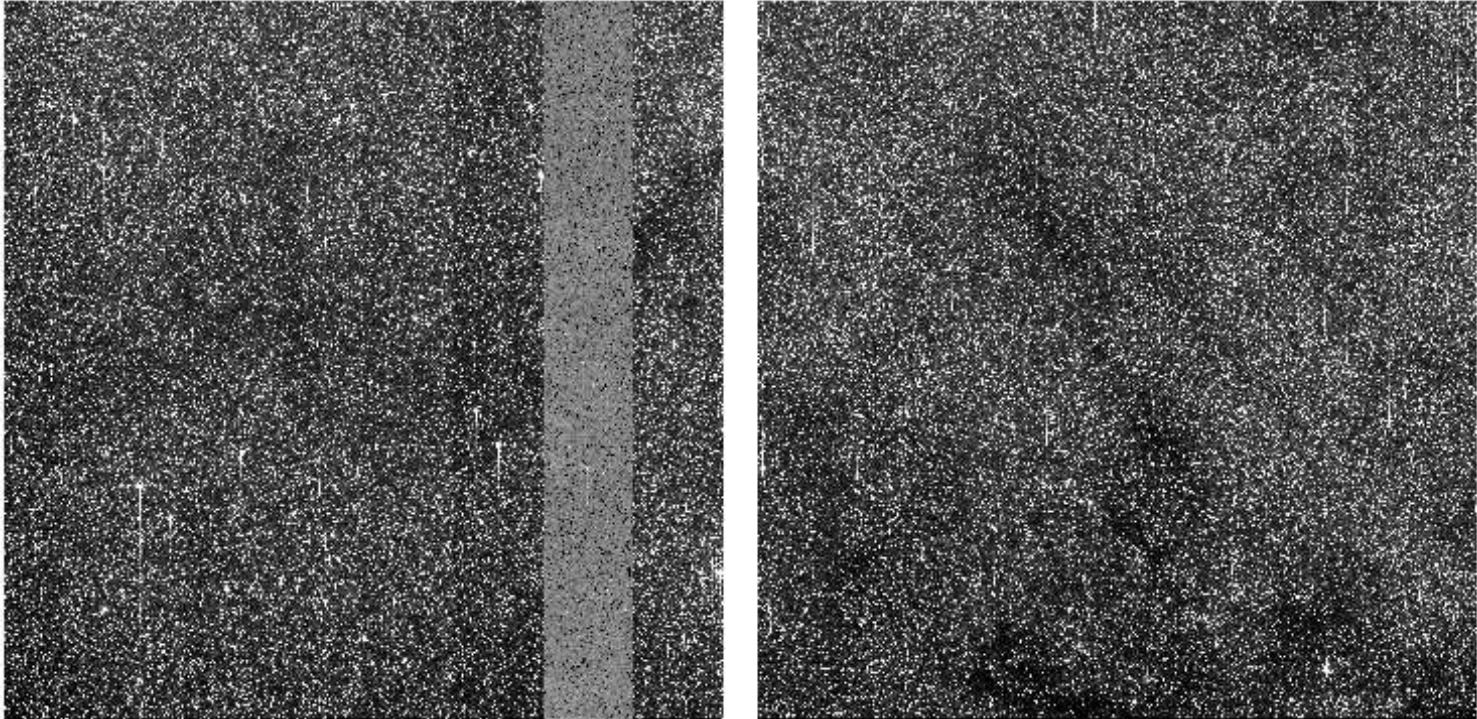
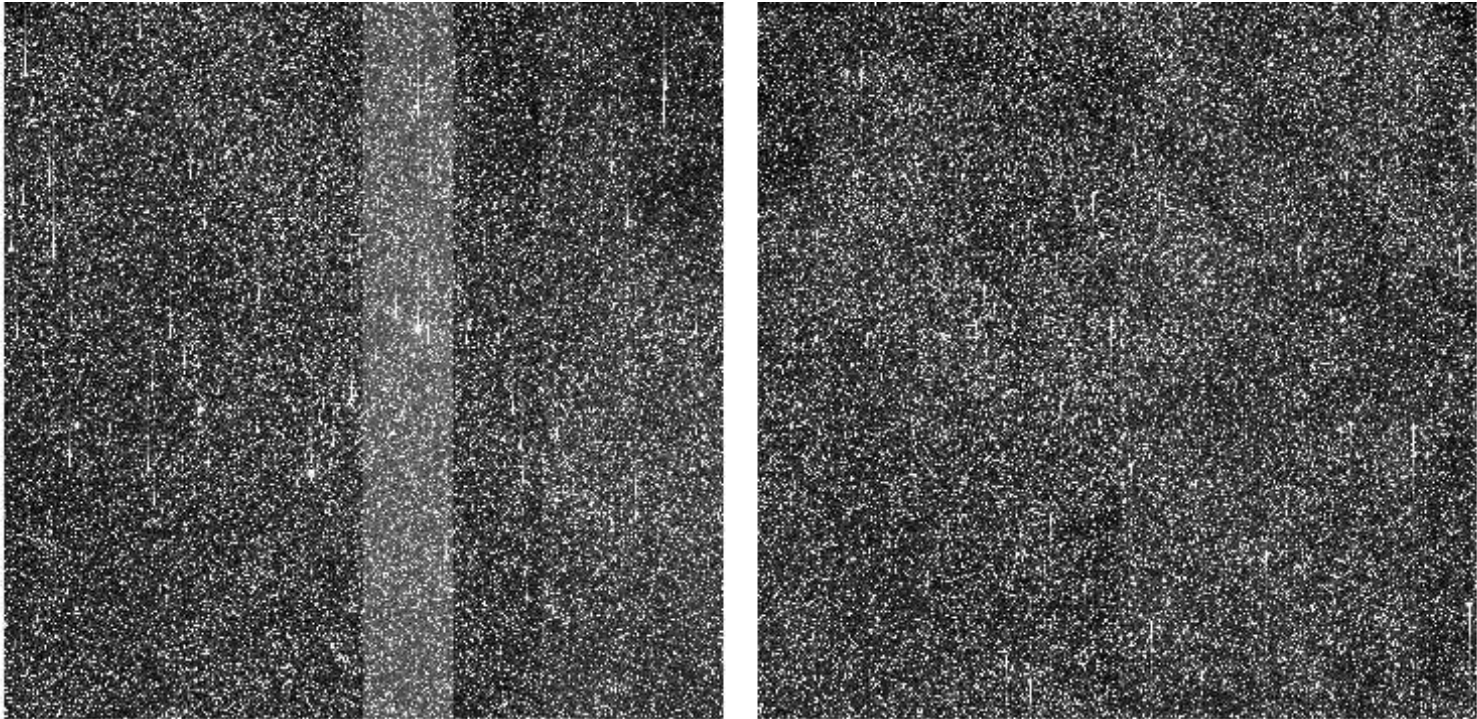
:

49.4

AZ

:

-74.3



File Name : **xkmtc.20261010.025960.fits** # 46 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG21**

RA : 17:54:25.420

DEC : -35:21:48.40

Exposure Time : 60

Airmass : 1.36

Sidereal Time : 21:20:28

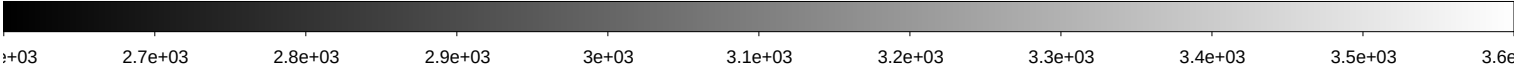
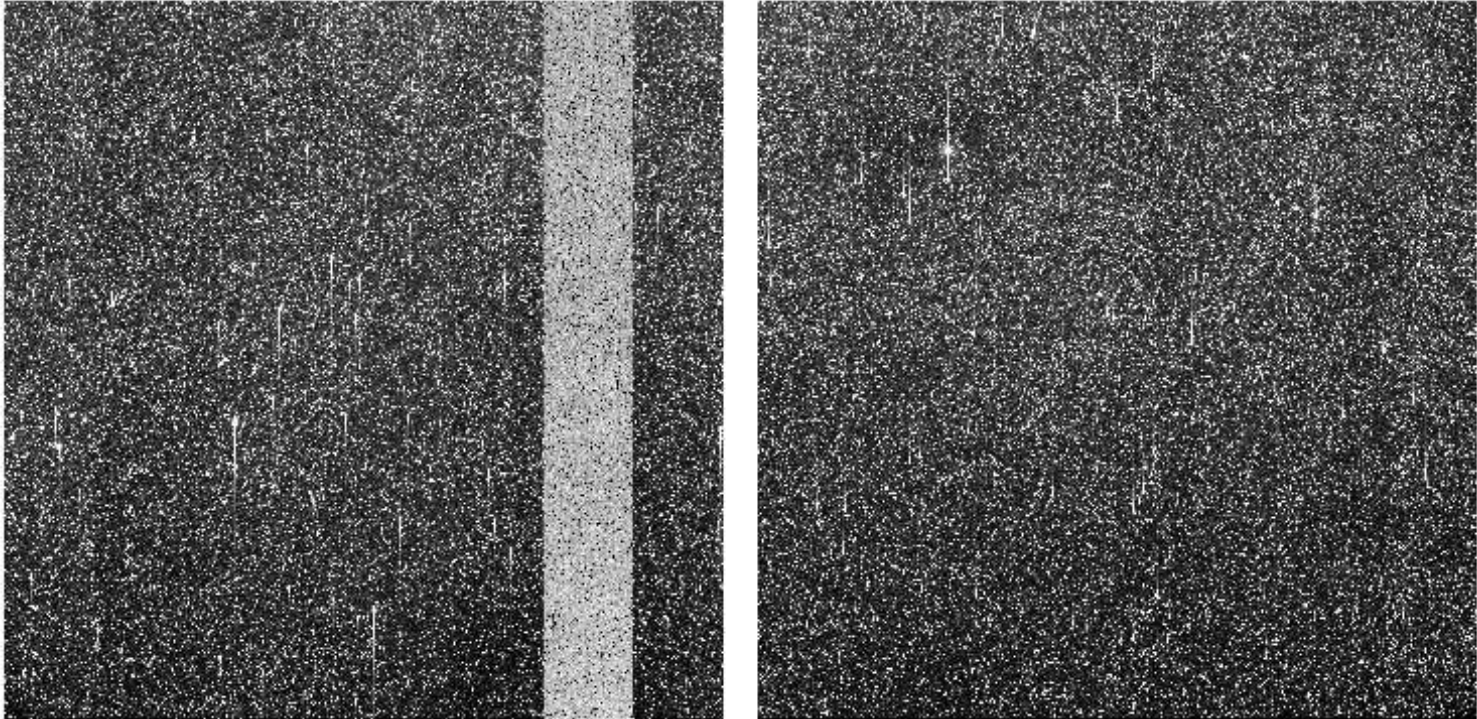
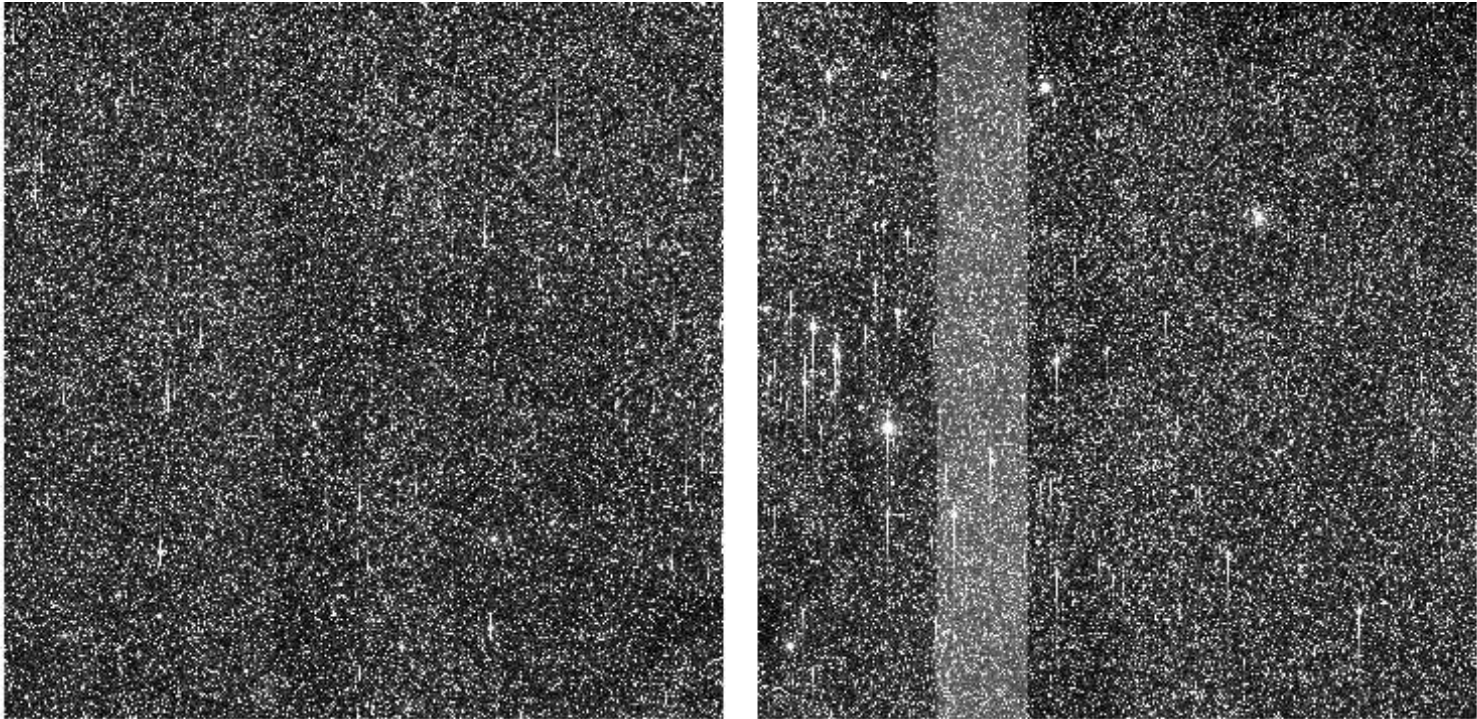
Filter ID : I

Observation Date : 2026-10-10T00:47:16

CCD Temperature : -106.23

ALT : 47.6

AZ : -69.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.025961.fits

BLG

OBJECT

BLG41

17:54:07.460

-31:15:18.60

60

1.38

21:22:26

I

2026-10-10T00:49:13

-106.25

47 / 285

ALT

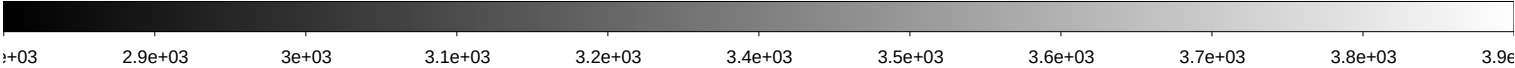
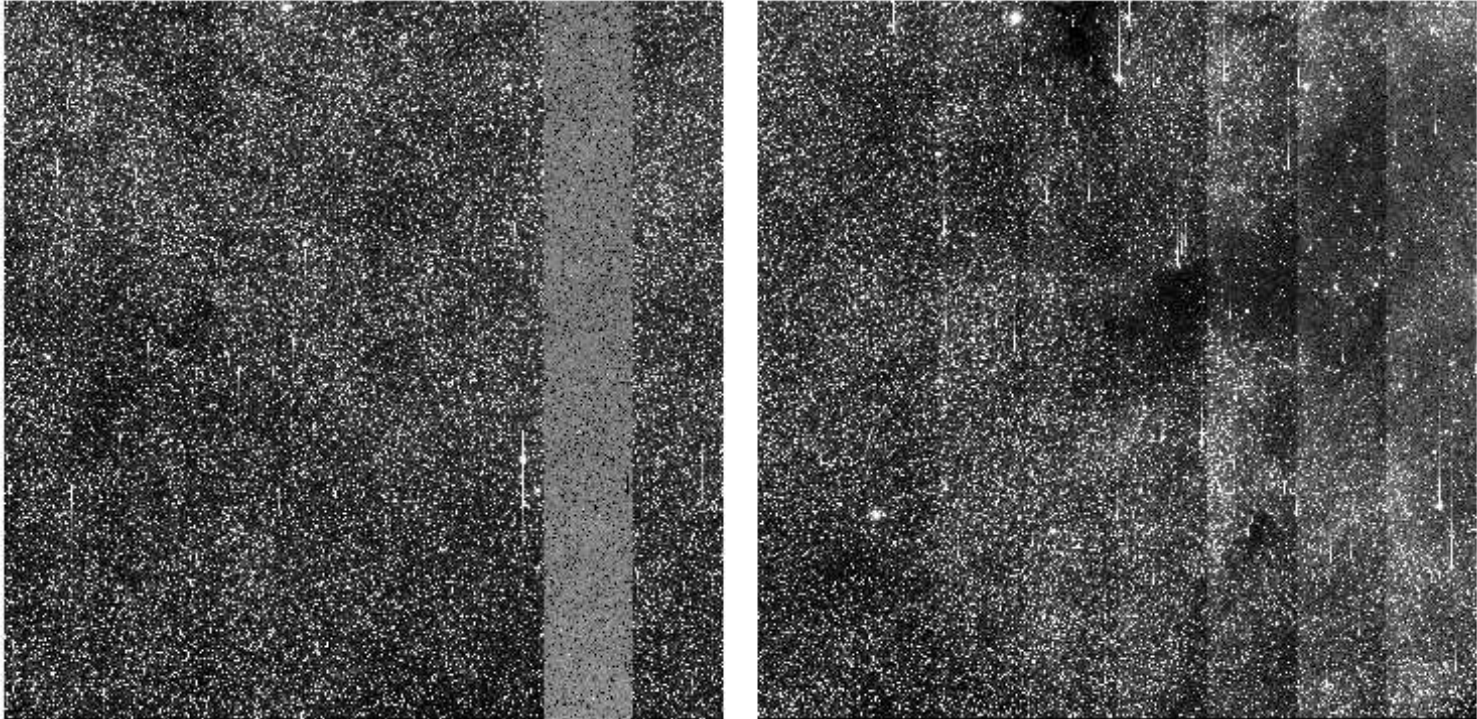
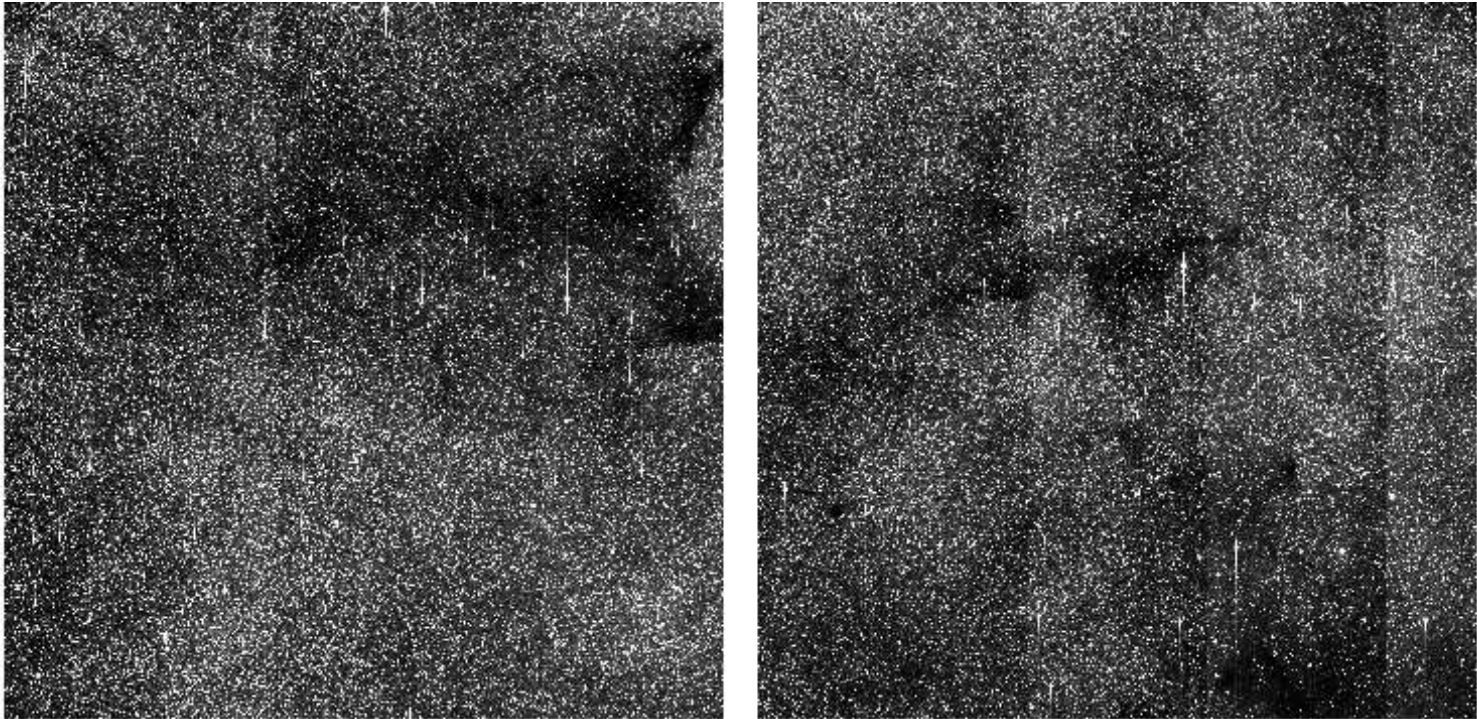
:

46.4

AZ

:

-74.8



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025962.fits

: BLG

: OBJECT

: BLG42

: 17:54:07.420

: -29:08:48.80

: 60

: 1.40

: 21:24:33

: I

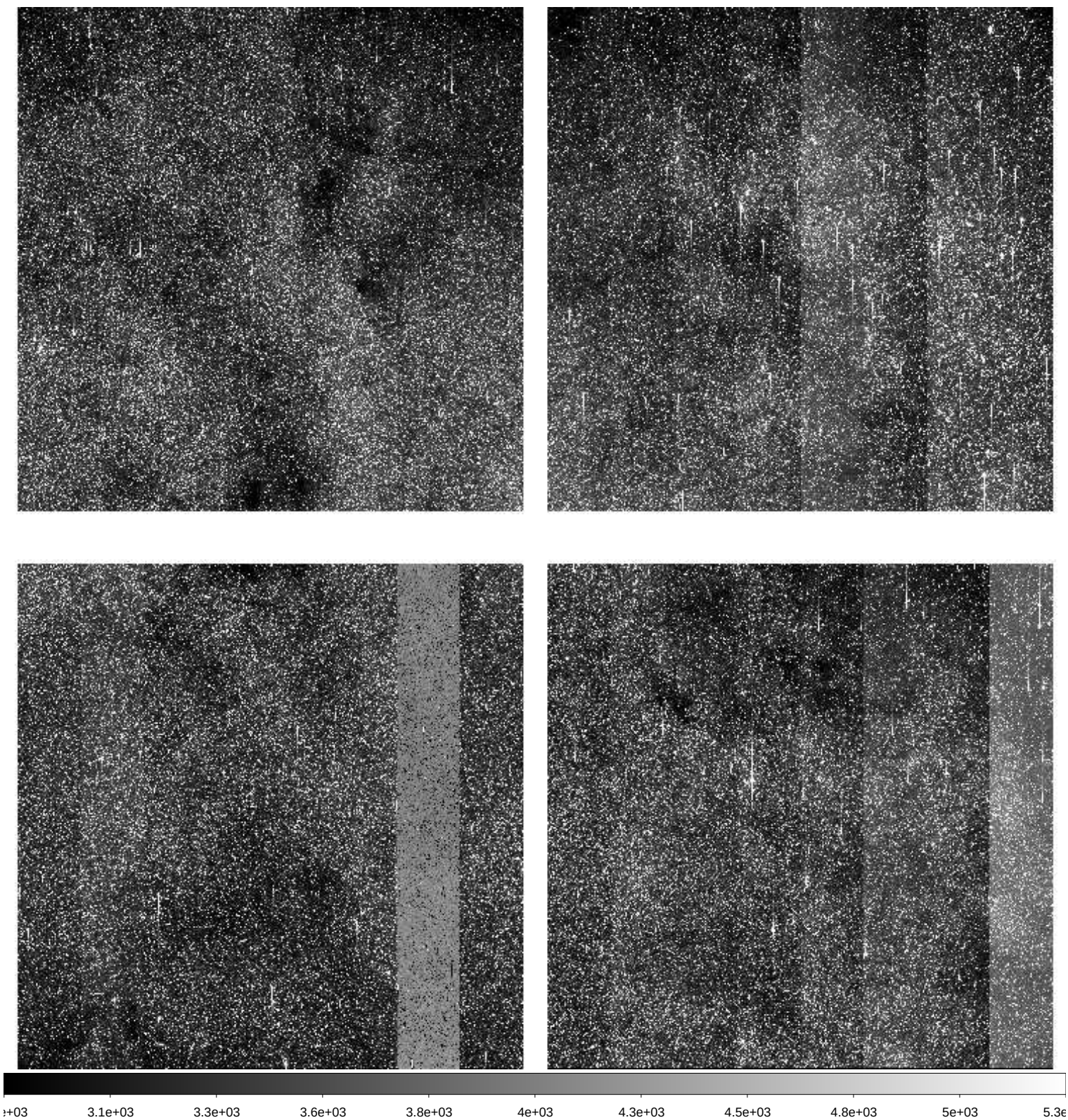
: 2026-10-10T00:51:19

: -105.92

48 / 285

ALT: 45.4

AZ: -77.6



File Name : **xkmtc.20261010.025963.fits** # 49 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG43**

RA : 18:01:43.350

DEC : -28:03:48.30

Exposure Time : 60

Airmass : 1.38

Sidereal Time : 21:26:39

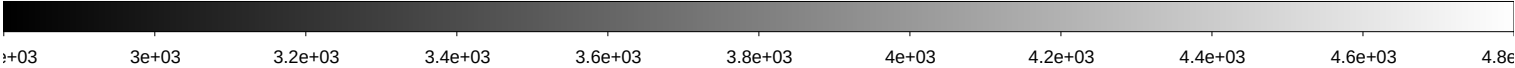
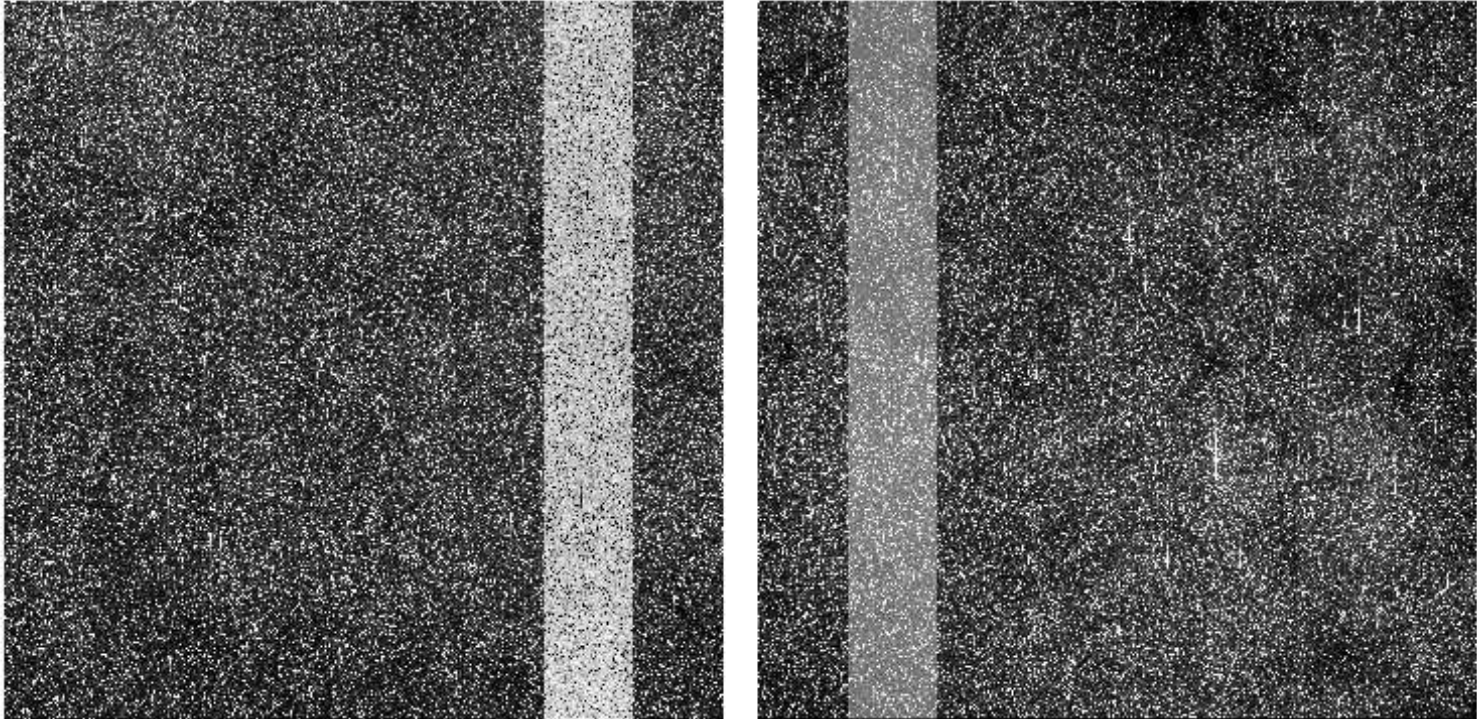
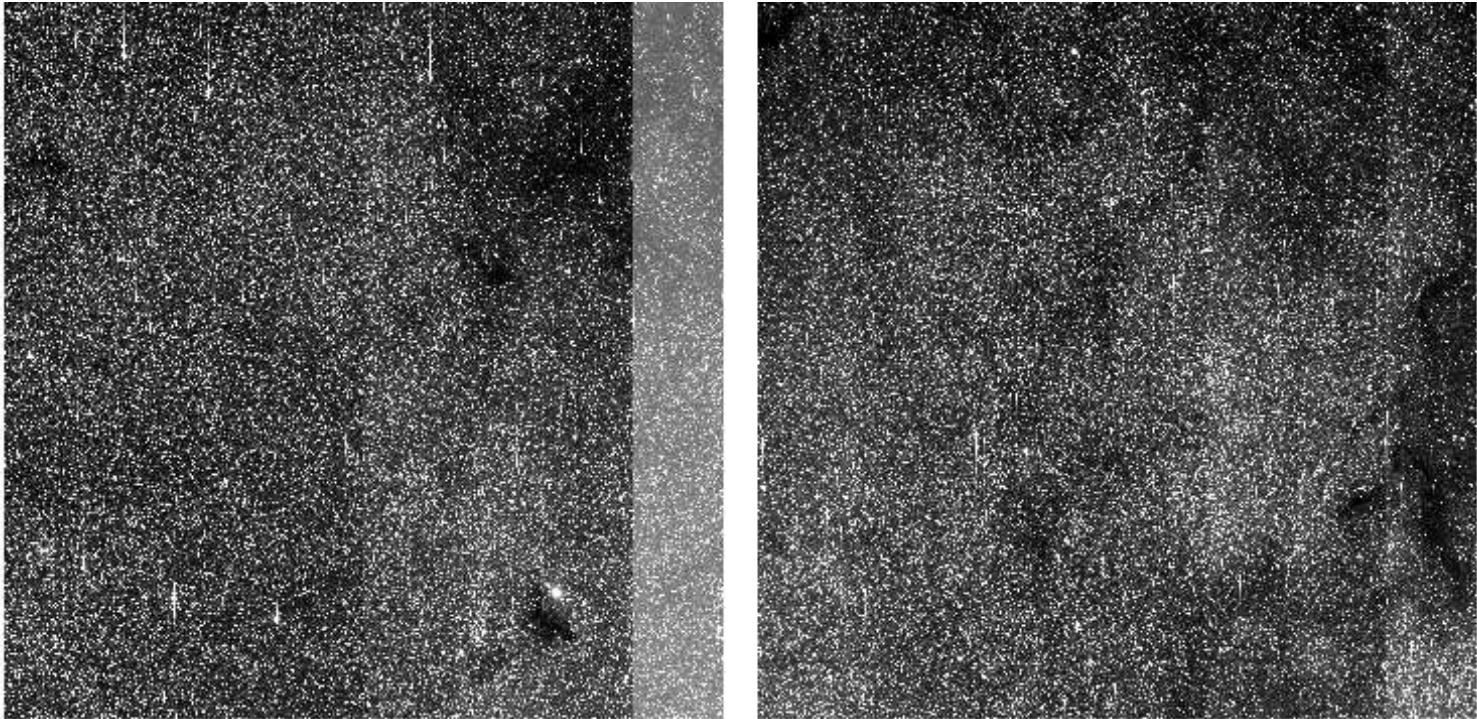
Filter ID : I

Observation Date : 2026-10-10T00:53:26

CCD Temperature : -106.32

ALT : 46.3

AZ : -79.5



File Name : **xkmtc.20261010.025964.fits** # 50 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG37**

RA : 17:44:32.330

DEC : -35:21:50.50

Exposure Time : 60

Airmass : 1.44

Sidereal Time : 21:28:40

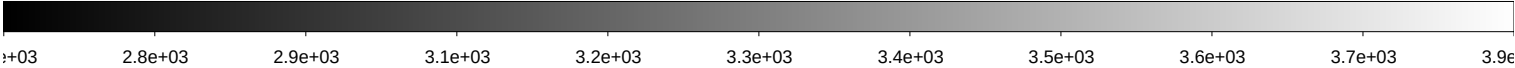
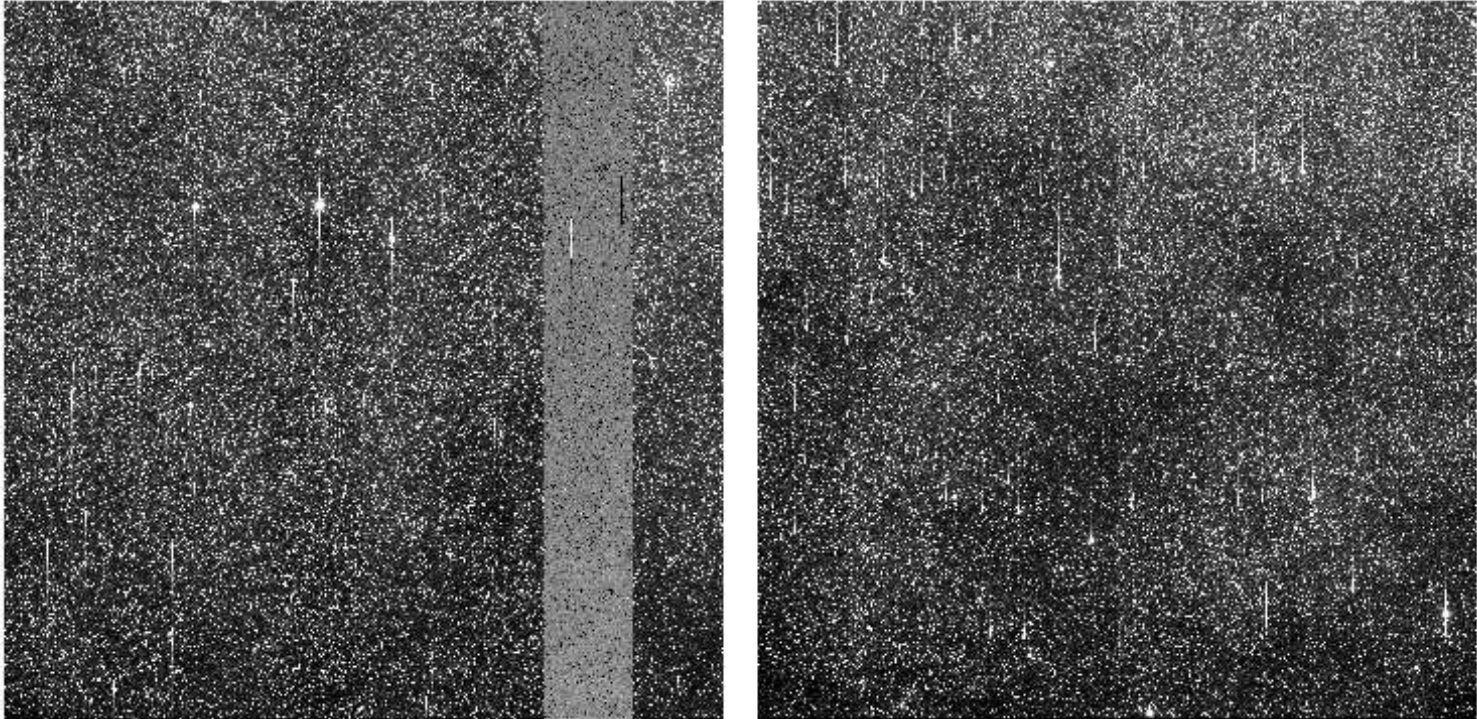
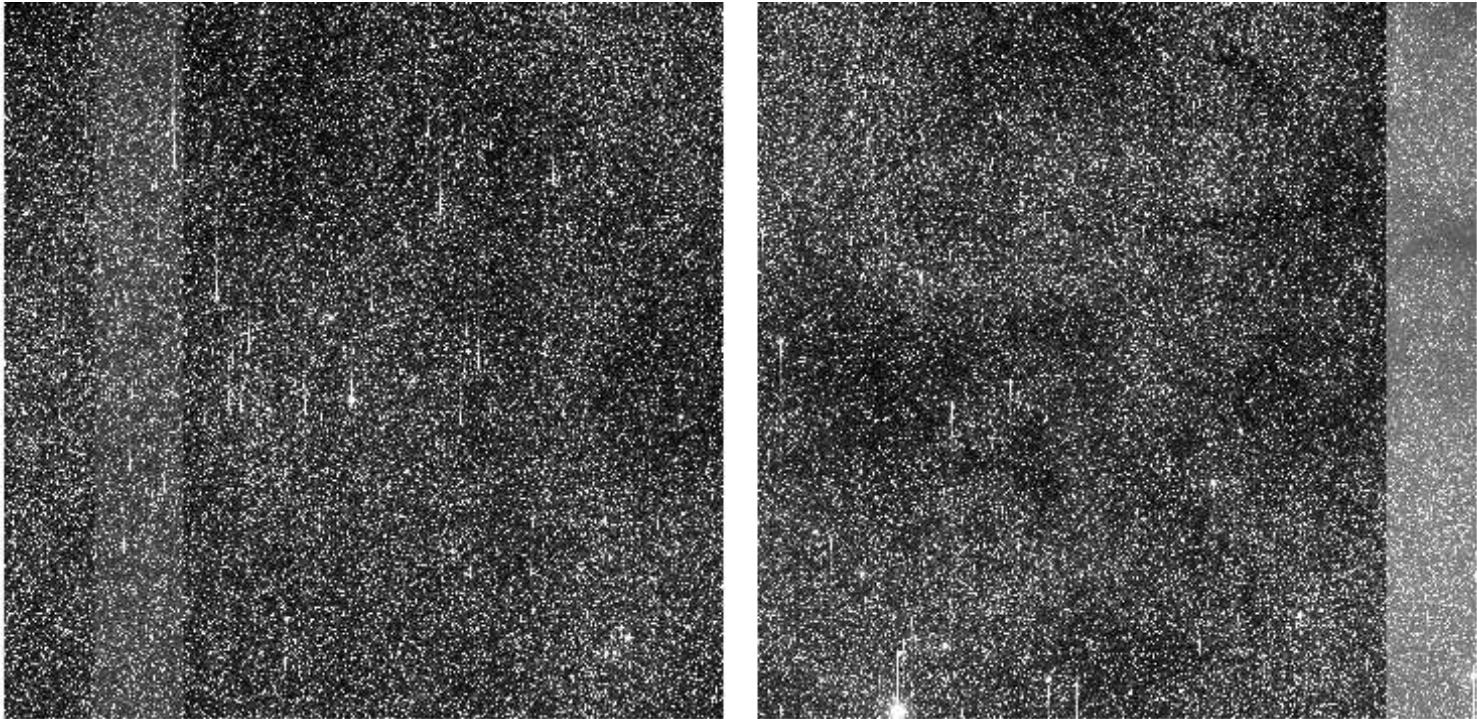
Filter ID : I

Observation Date : 2026-10-10T00:55:38

CCD Temperature : -106.34

ALT : 43.9

AZ : -68.2



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025965.fits

: BLG

: OBJECT

: **BLG13**

: 17:34:50.440

: -34:20:53.20

: 60

: 1.51

: 21:30:50

: I

: 2026-10-10T00:57:35

: -106.39

ALT

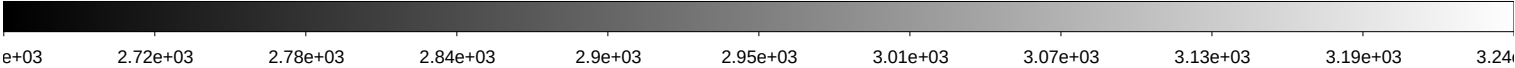
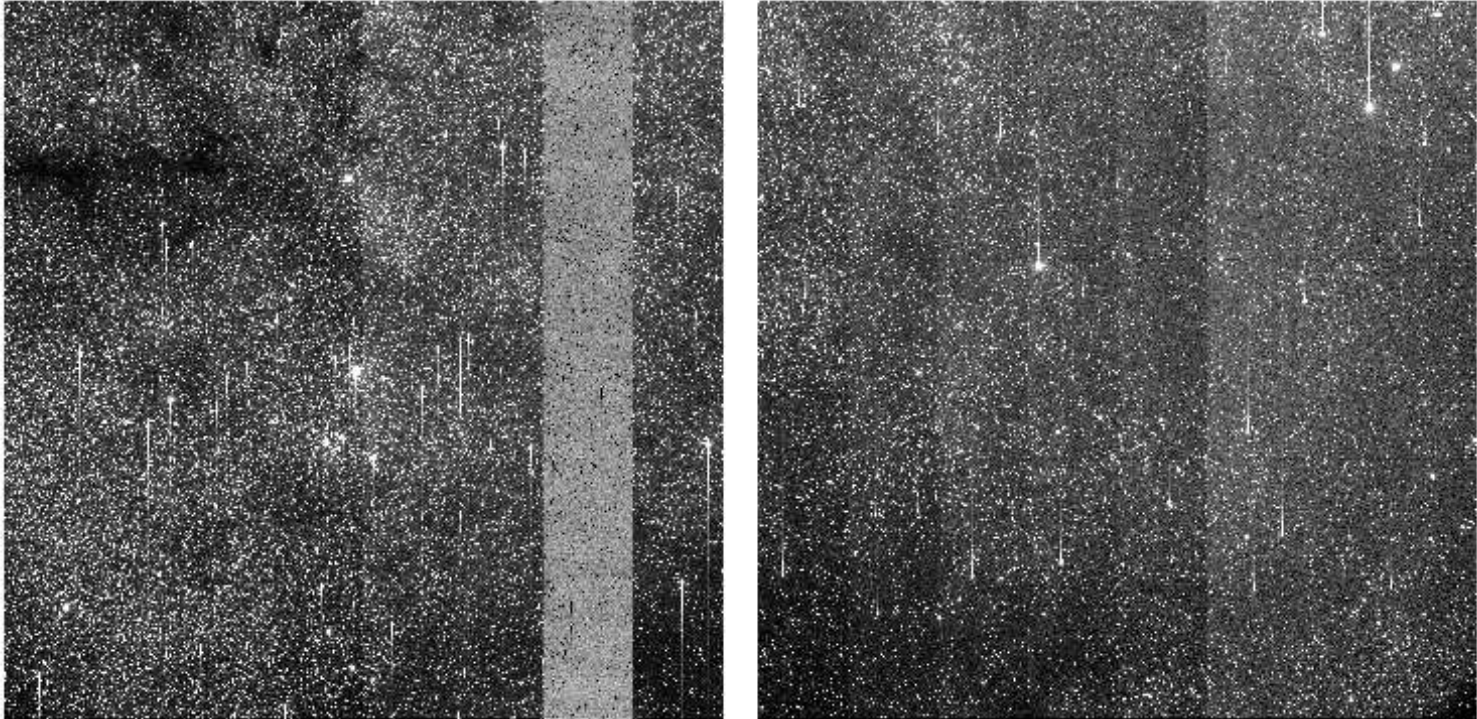
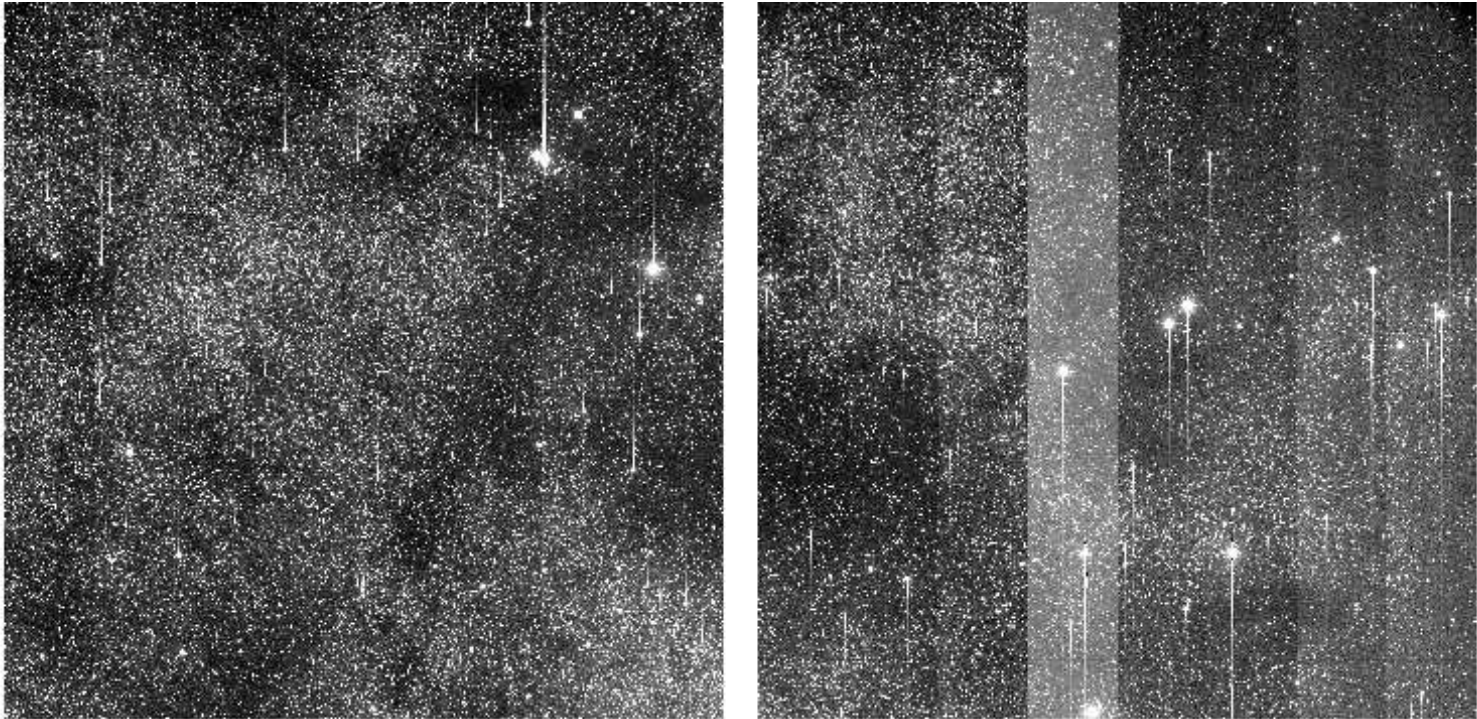
AZ

:

:

41.3

-68.9



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.025966.fits

BLG

OBJECT

BLG38

17:55:00.250

-22:32:19.70

60

1.50

21:32:47

I

2026-10-10T00:59:32

-106.43

52 / 285

ALT

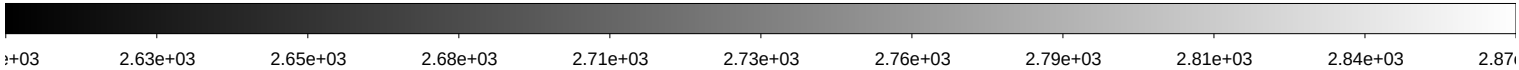
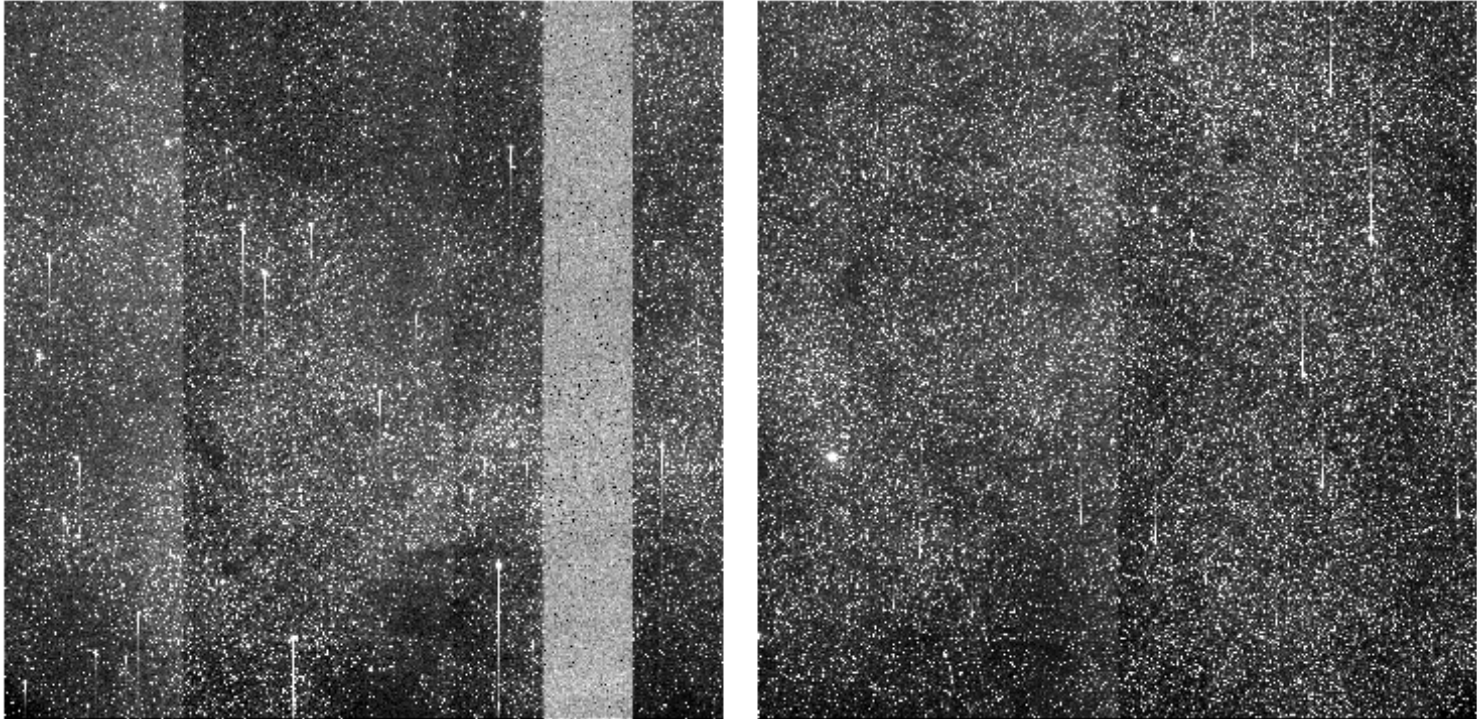
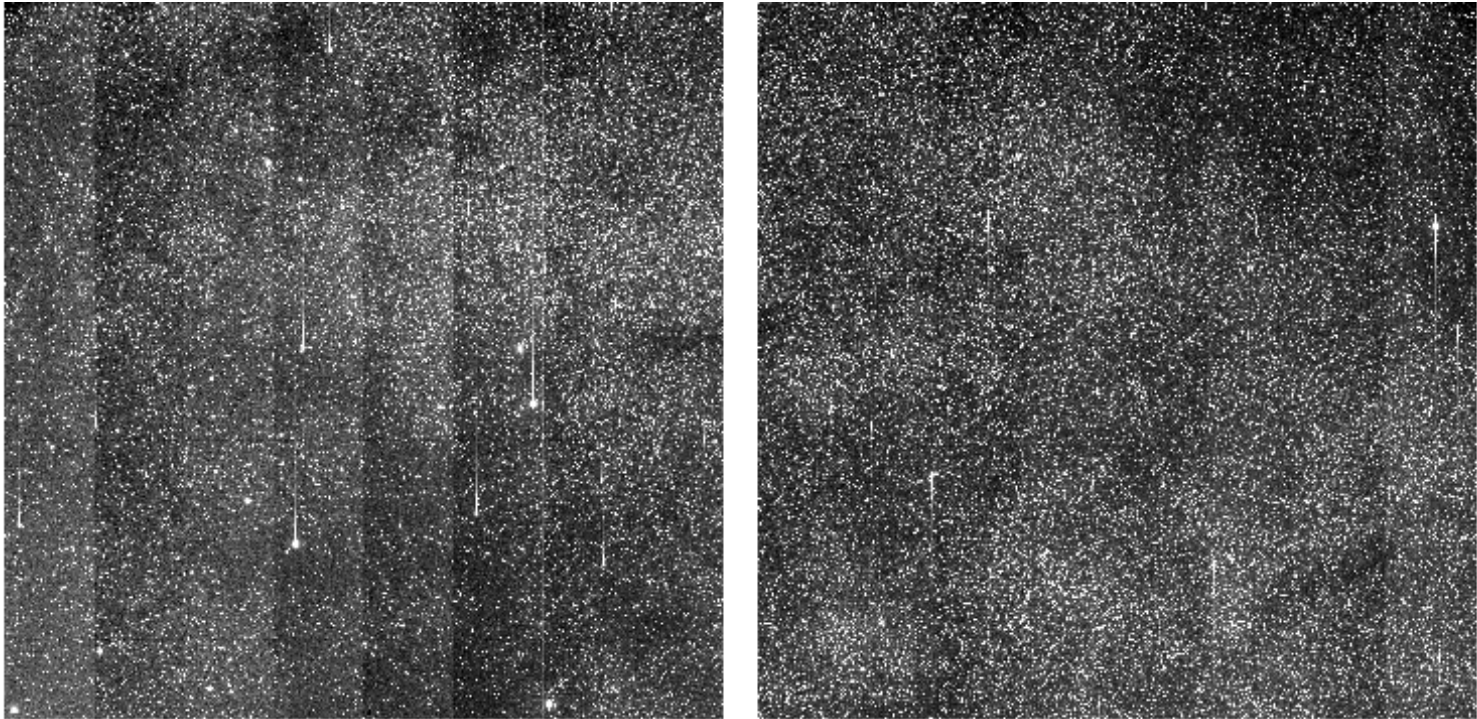
AZ

:

:

41.8

-85.6



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025967.fits

: BLG

: OBJECT

: BLG01

: 17:54:24.240

: -31:07:50.00

: 60

: 1.44

: 21:34:43

: I

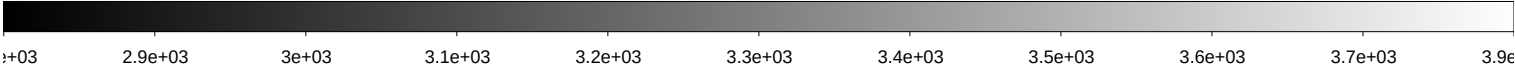
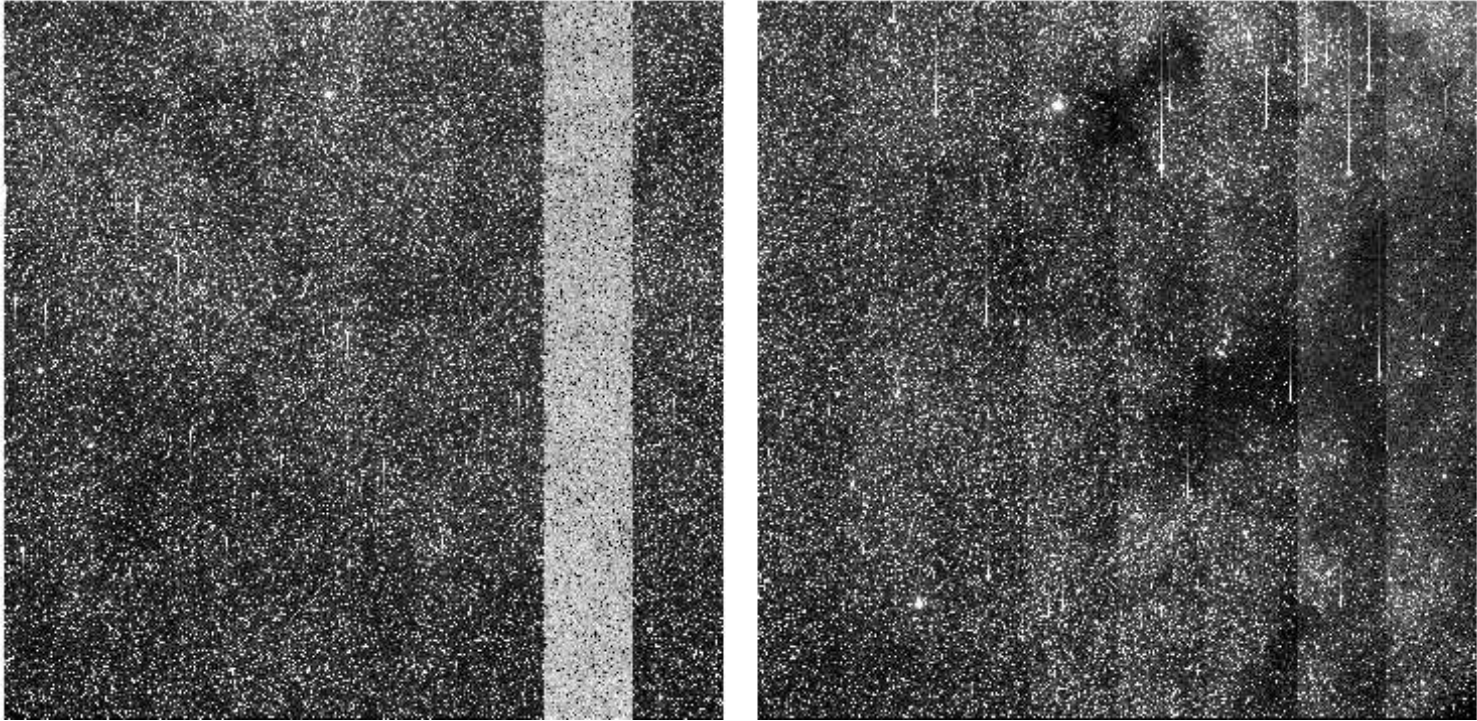
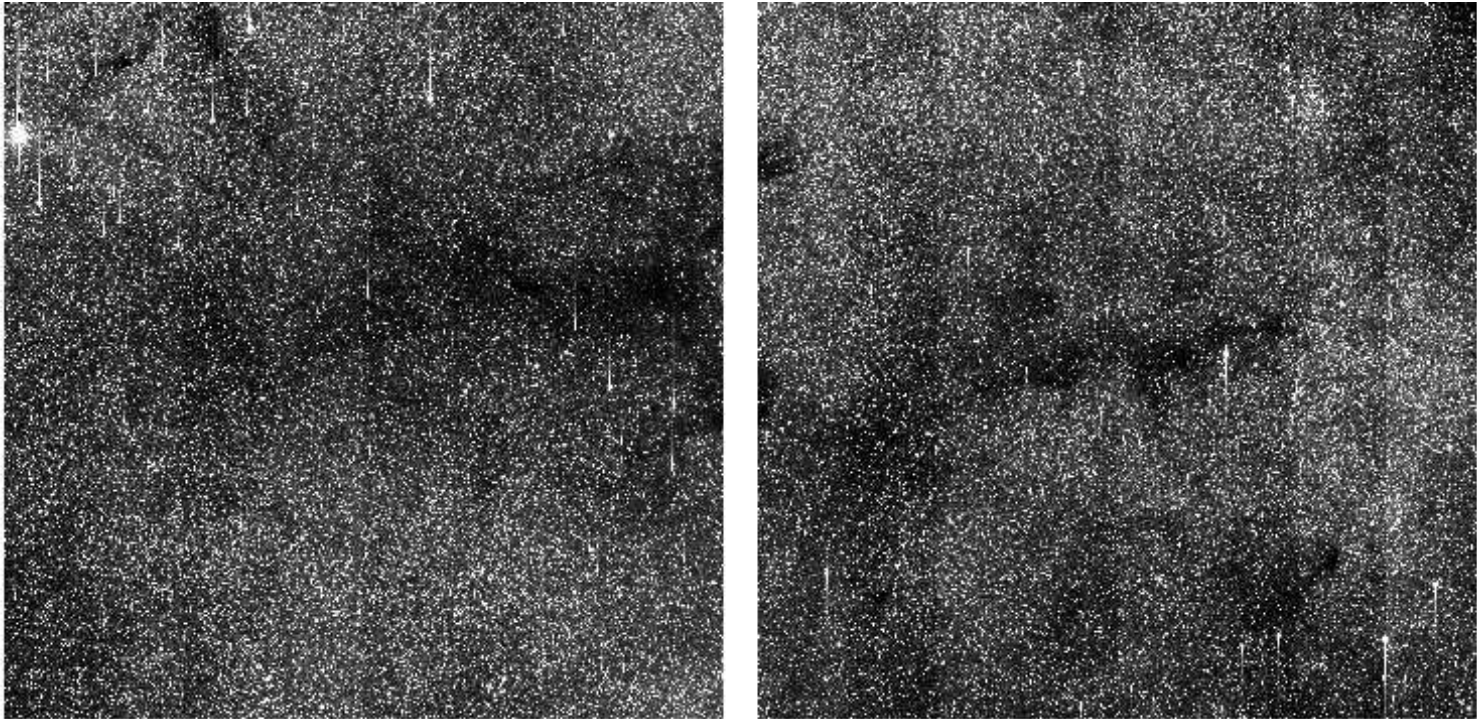
: 2026-10-10T01:01:29

: -106.48

53 / 285

ALT : 43.8

AZ : -74.2



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025968.fits

: BLG

: OBJECT

: BLG02

: 17:54:24.270

: -29:01:20.30

: 60

: 1.47

: 21:36:41

: I

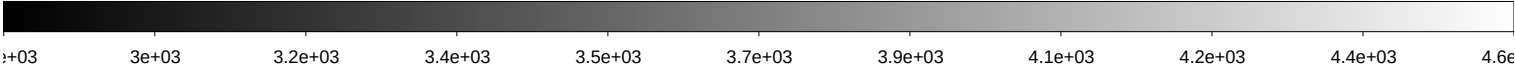
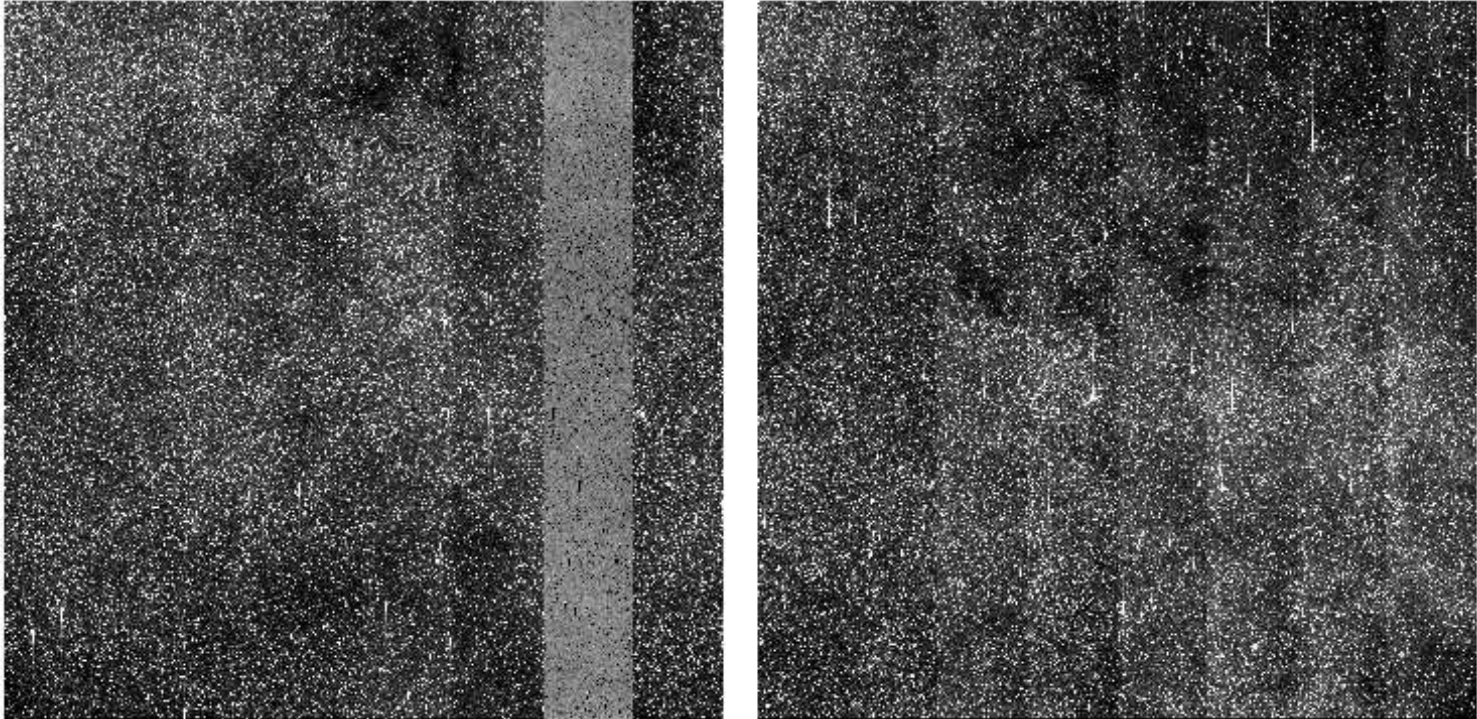
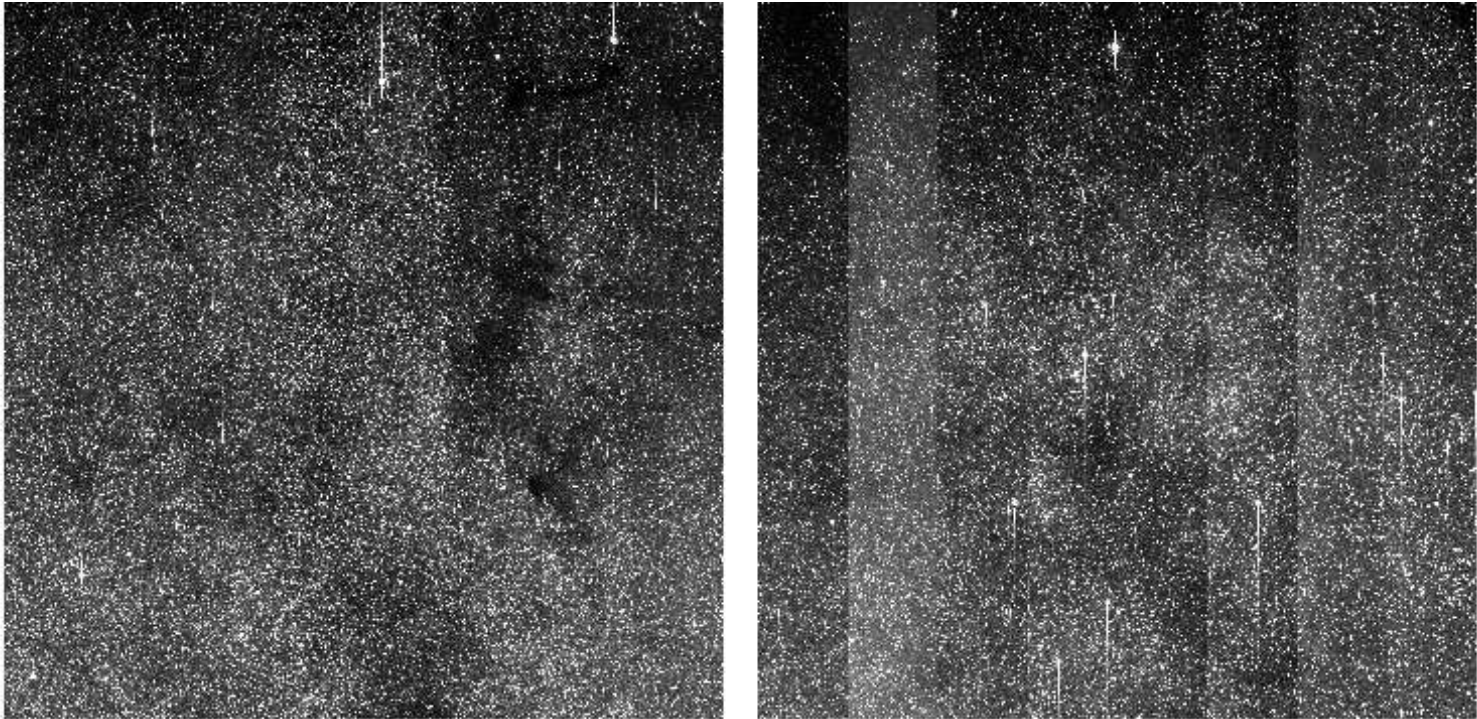
: 2026-10-10T01:03:25

: -106.51

54 / 285

ALT: 42.9

AZ: -76.8



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025969.fits

: BLG

: OBJECT

: BLG03

: 18:02:00.290

: -27:56:19.50

: 60

: 1.44

: 21:38:38

: I

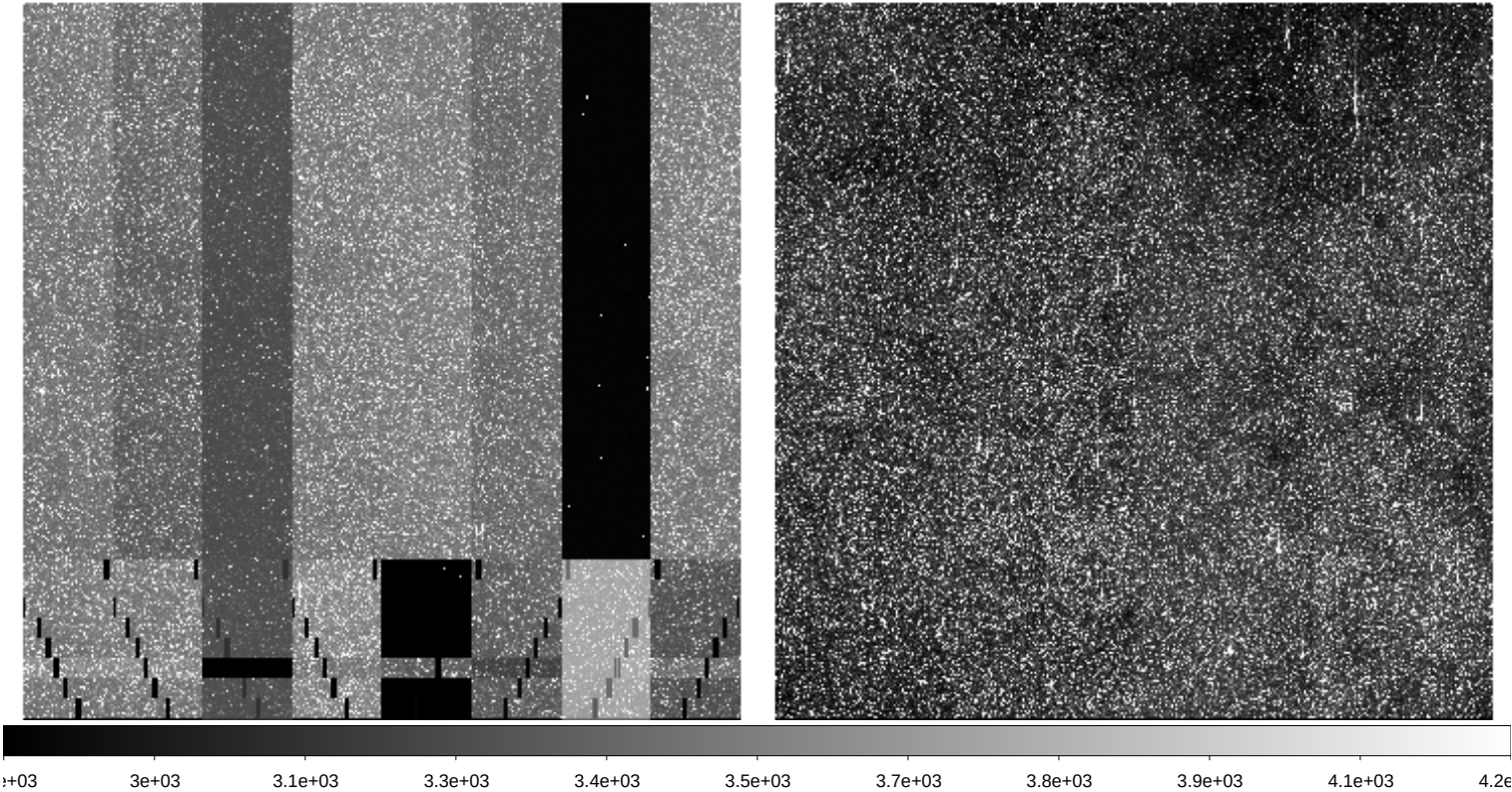
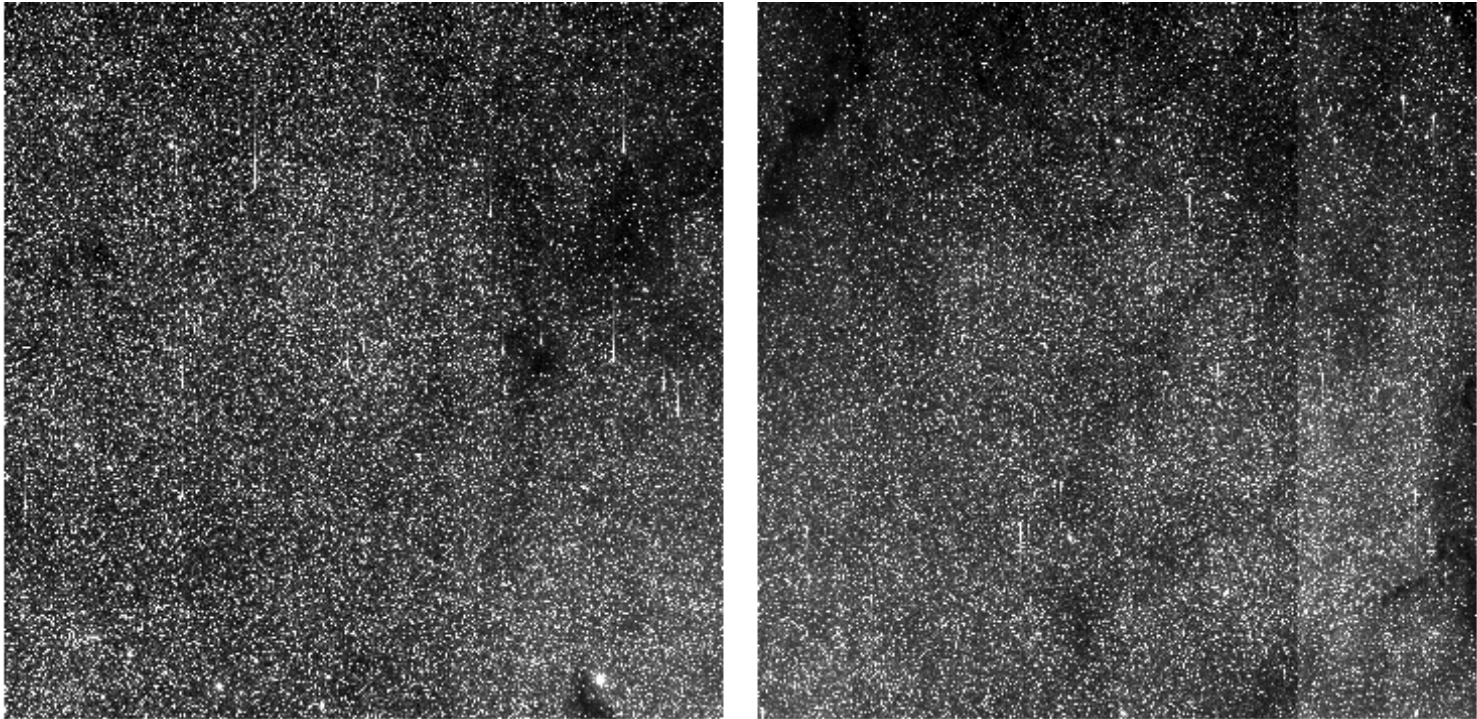
: 2026-10-10T01:05:22

: -106.58

55 / 285

ALT: 43.8

AZ: -78.7



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025970.fits

: BLG

: OBJECT

: BLG04

: 18:03:50.300

: -30:02:49.50

: 60

: 1.43

: 21:40:35

: I

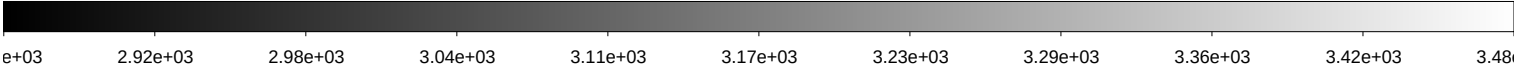
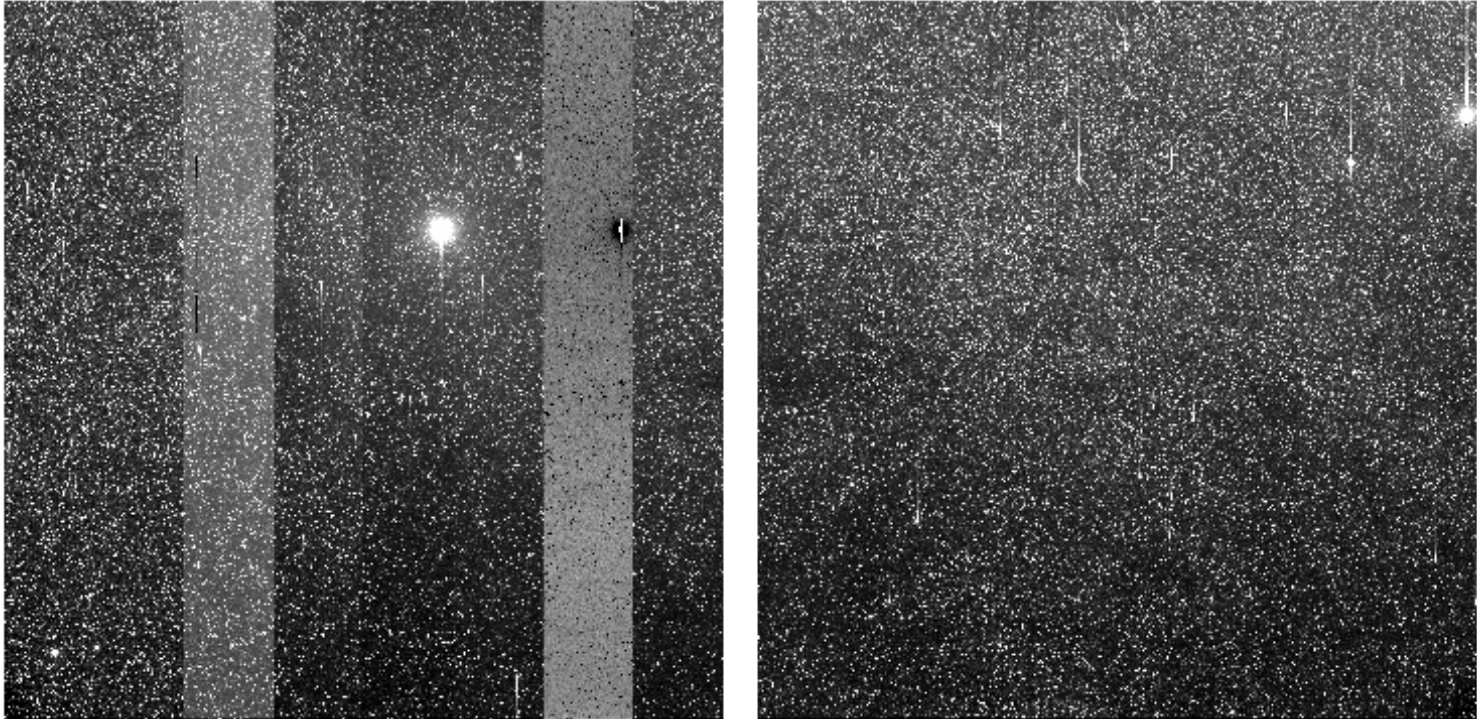
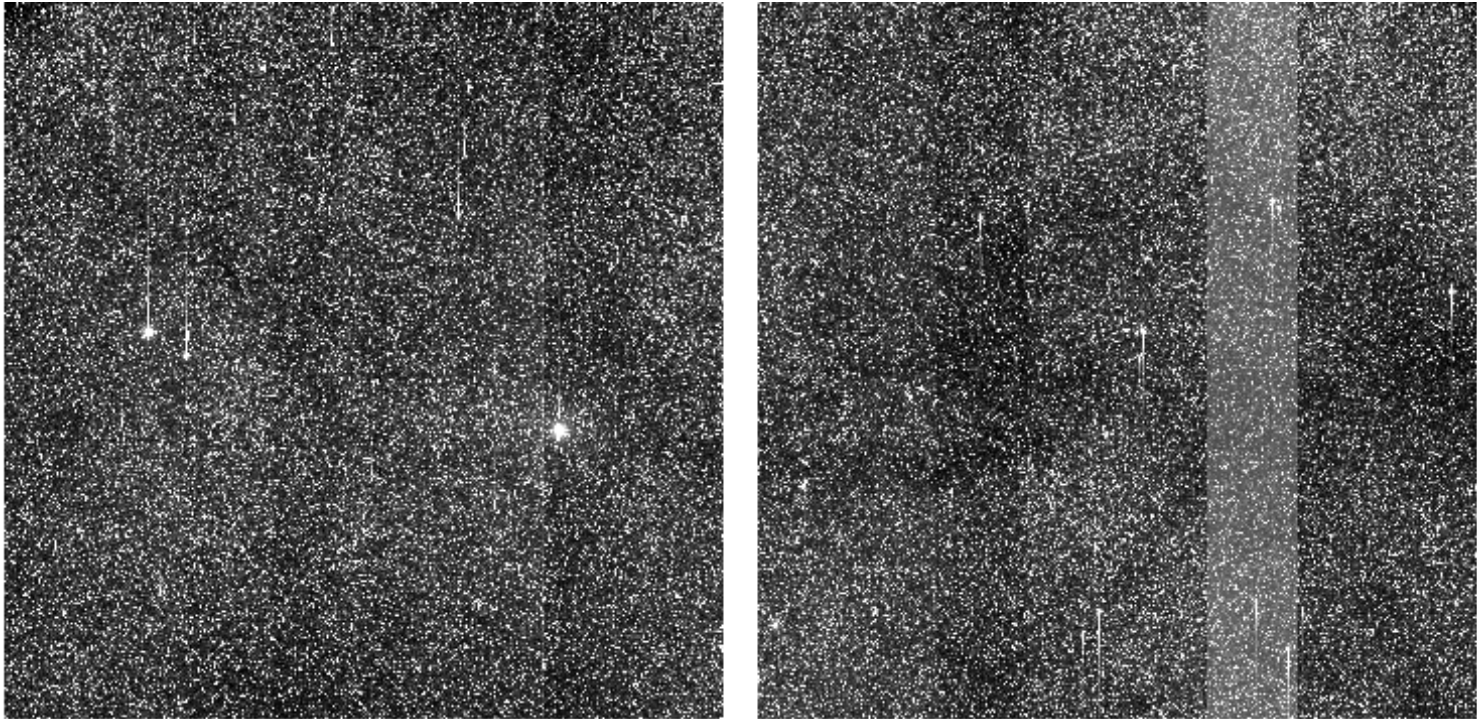
: 2026-10-10T01:07:19

: -106.6

56 / 285

ALT : 44.3

AZ : -75.9



File Name : **xkmtc.20261010.025971.fits** # 57 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG03**

RA : 18:02:00.250

DEC : -27:56:20.00

Exposure Time : 60

Airmass : 1.47

Sidereal Time : 21:42:33

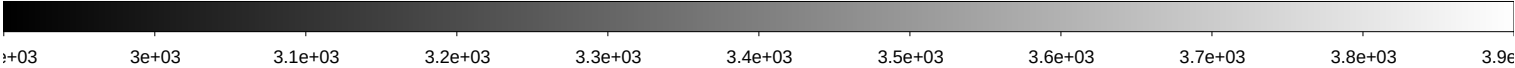
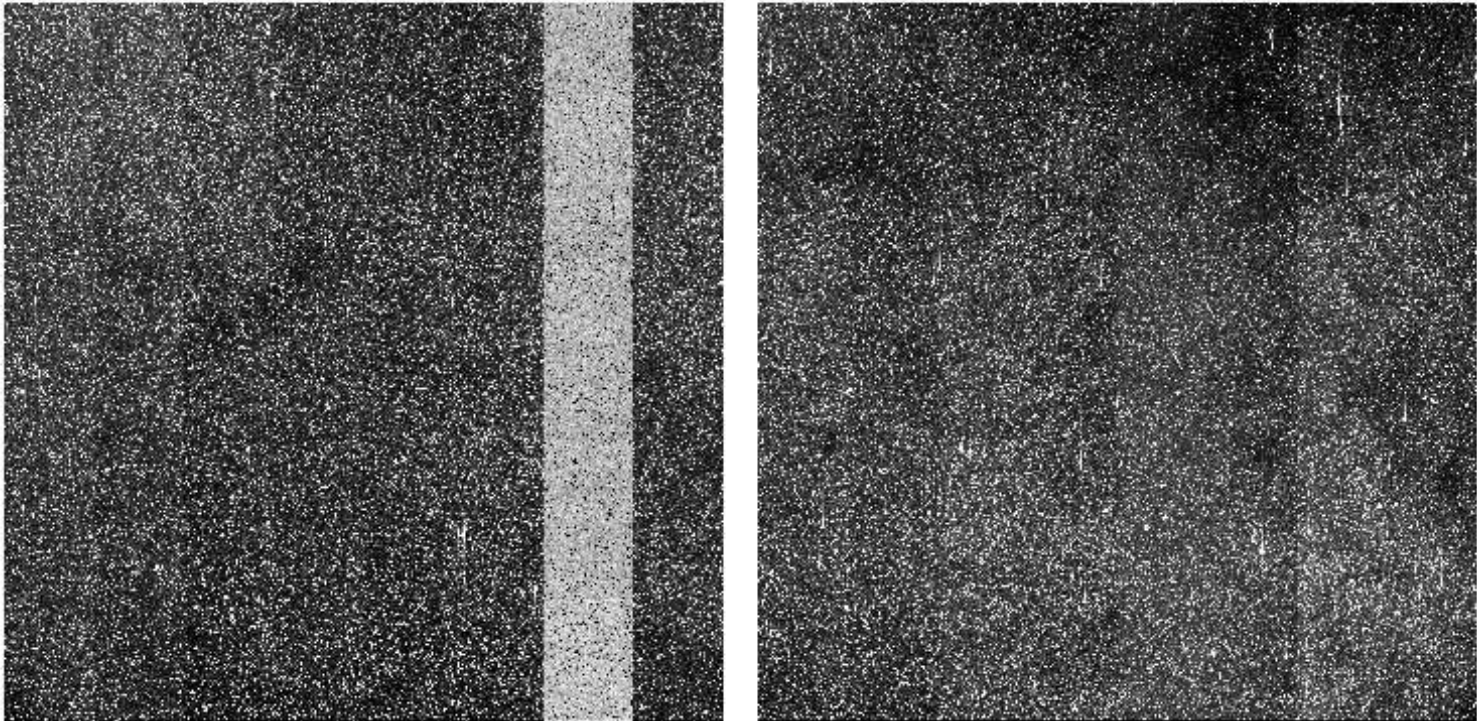
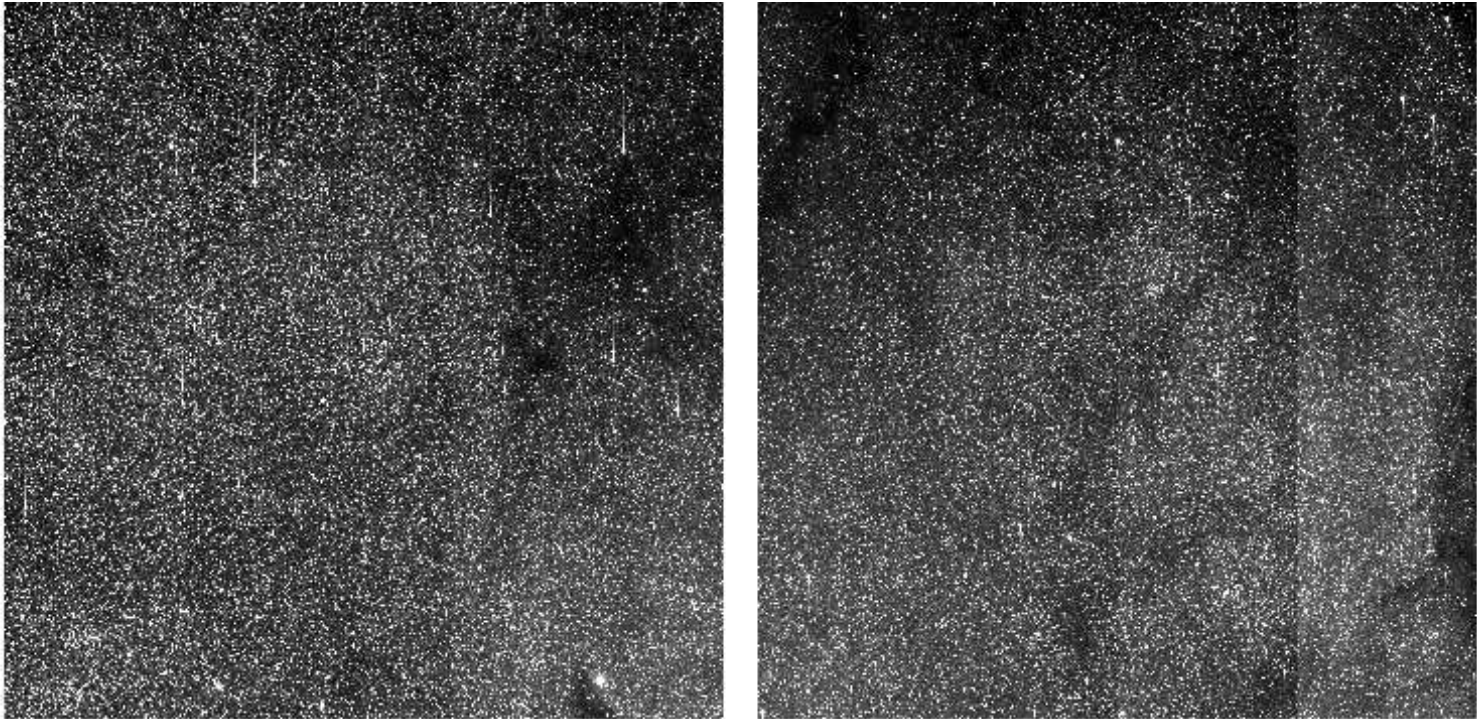
Filter ID : I

Observation Date : 2026-10-10T01:09:17

CCD Temperature : -106.64

ALT : 43.0

AZ : -78.4



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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:

:

xkmtc.20261010.025972.fits

BLG

OBJECT

BLG22

17:54:24.450

-33:14:51.40

60

1.49

21:44:45

I

2026-10-10T01:11:29

-106.7

58 / 285

ALT

:

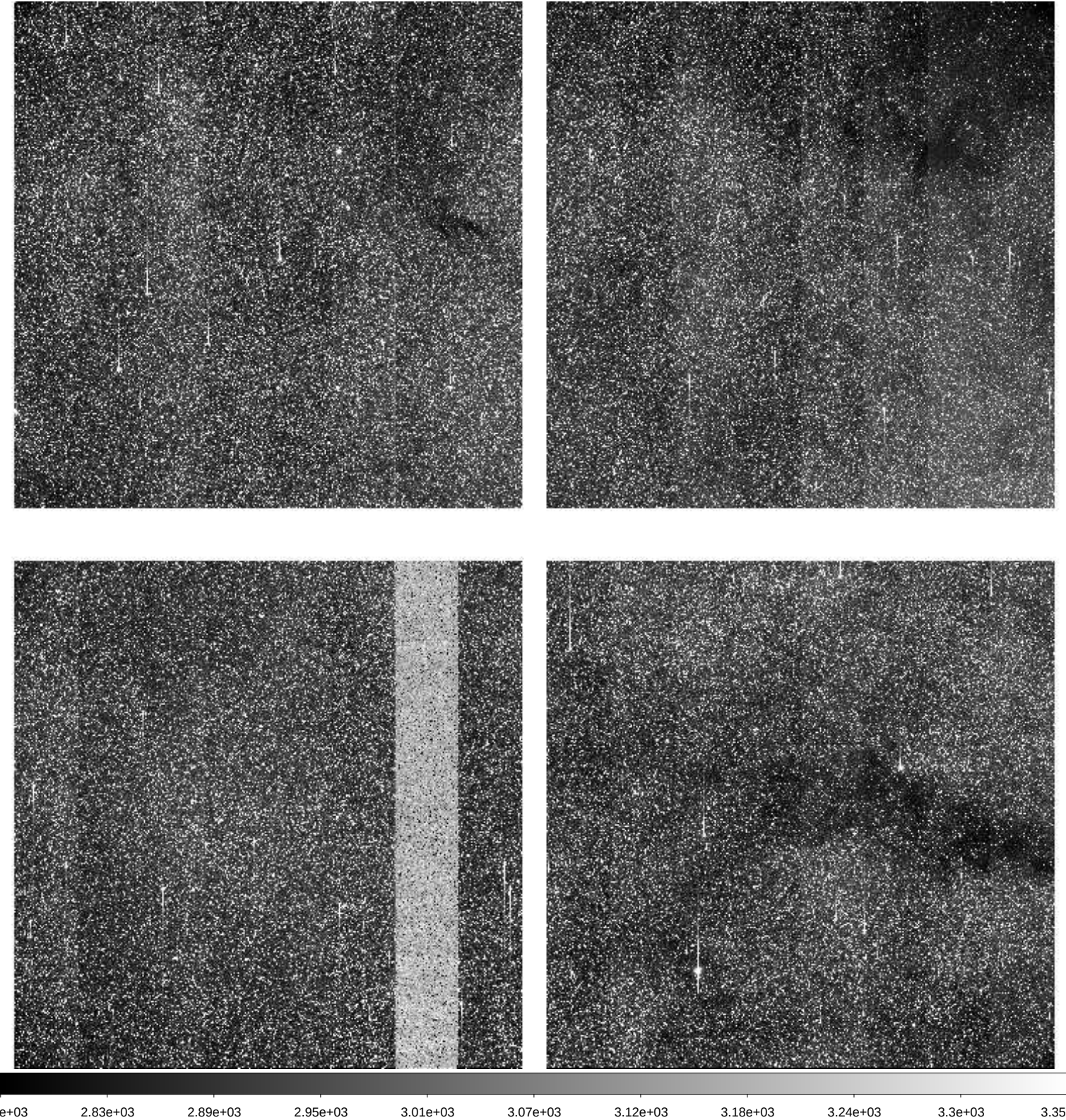
:

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:



File Name
Project ID
Image Type
Object Name
RA
DEC
Exposure Time
Airmass
Sidereal Time
Filter ID
Observation Date
CCD Temperature

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:

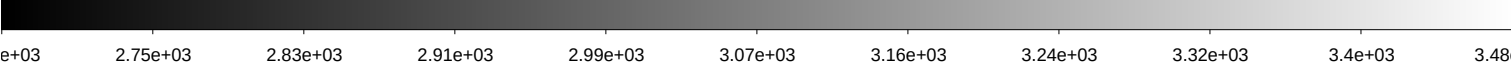
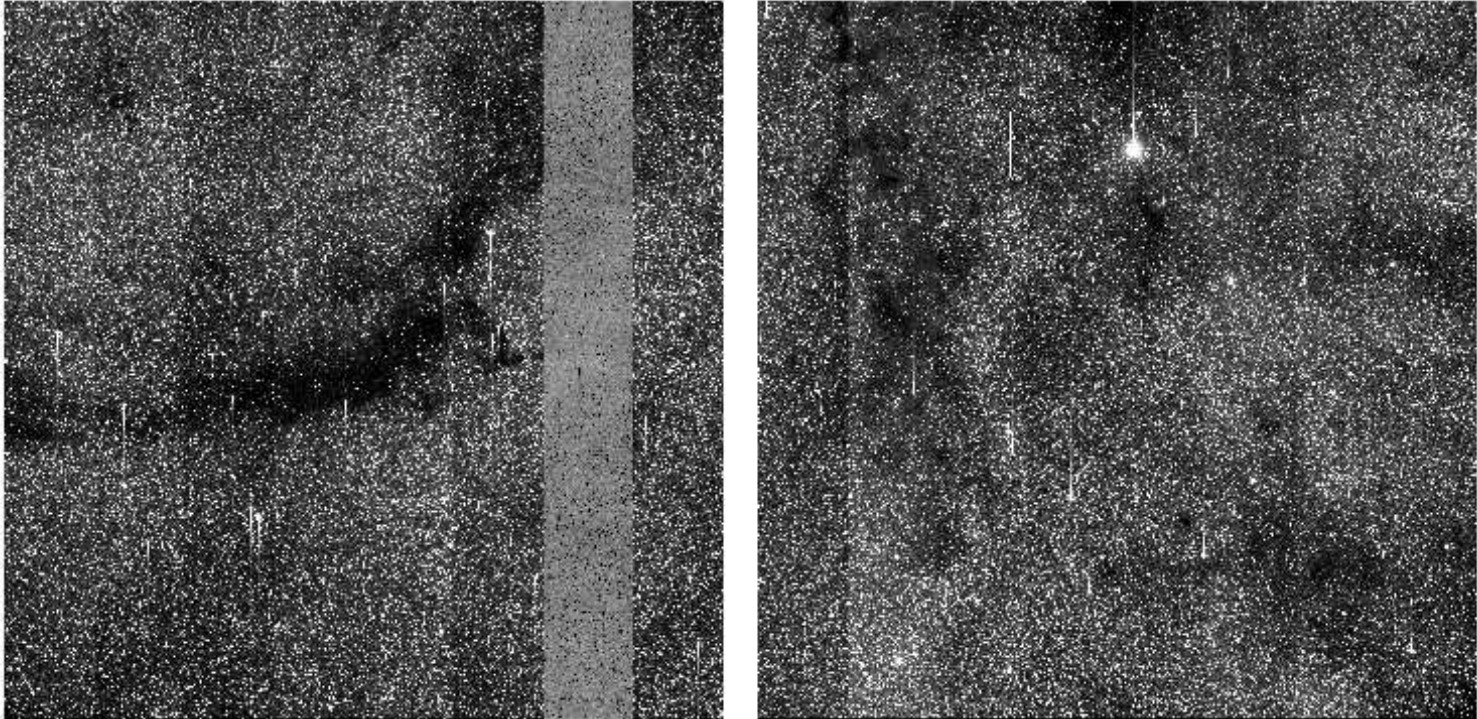
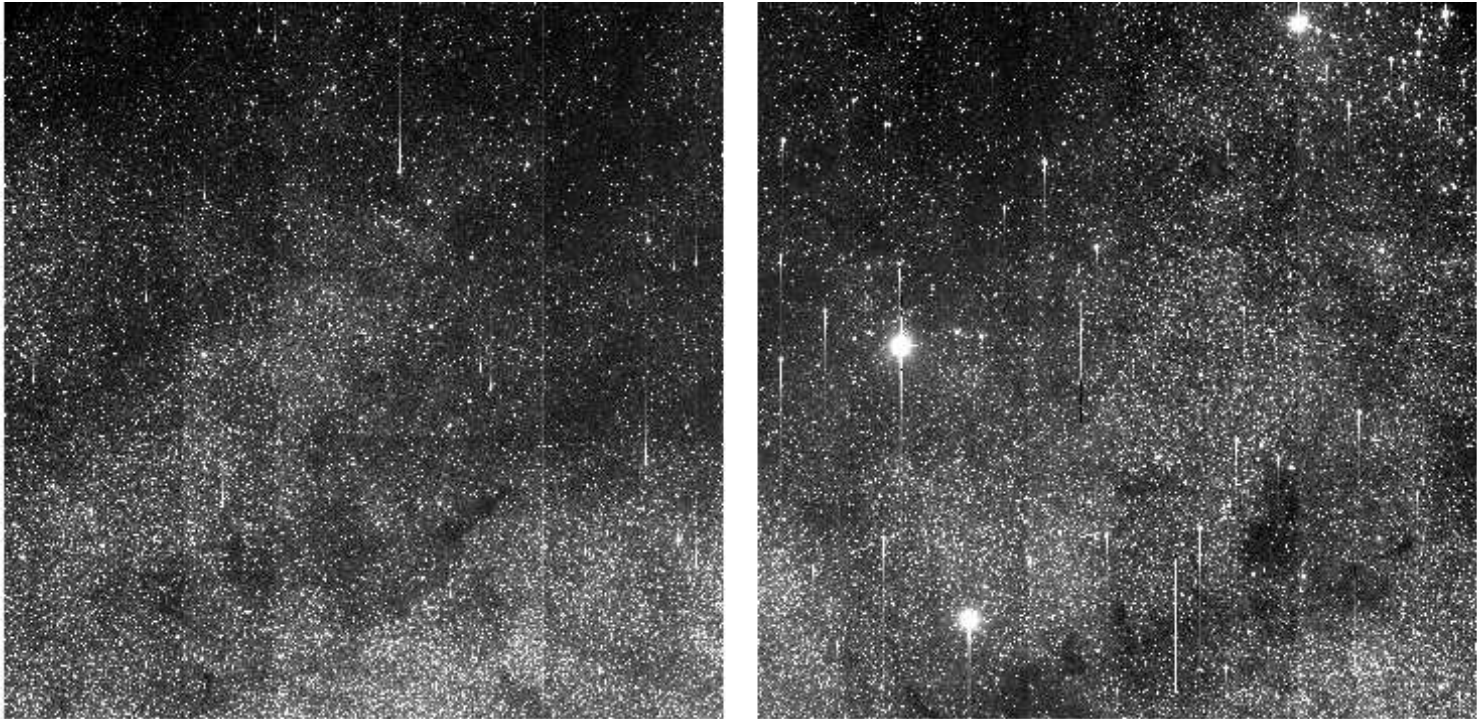
xkmtc.20261010.025973.fits
BLG
OBJECT
BLG17
17:44:40.370
-33:14:55.70
60
1.56
21:46:43
I
2026-10-10T01:13:38
-106.72

ALT
AZ

:
:

39.9
-70.0

59 / 285



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025974.fits

: BLG

: OBJECT

: BLG41

: 17:54:07.430

: -31:15:22.70

: 60

: 1.53

: 21:48:55

: I

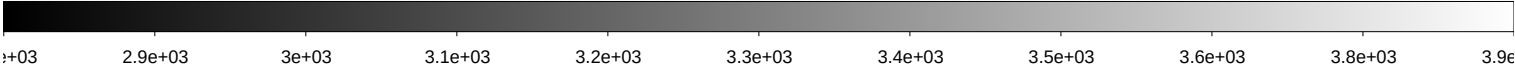
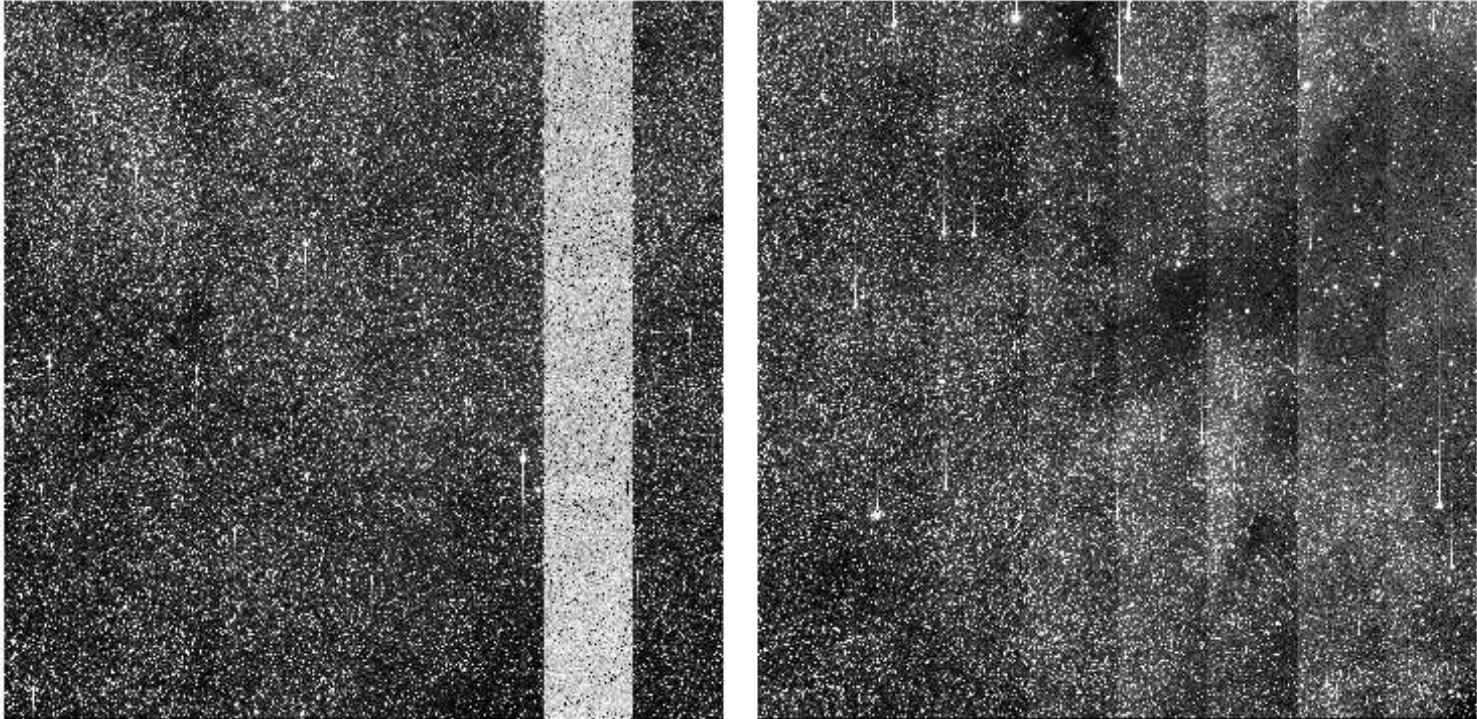
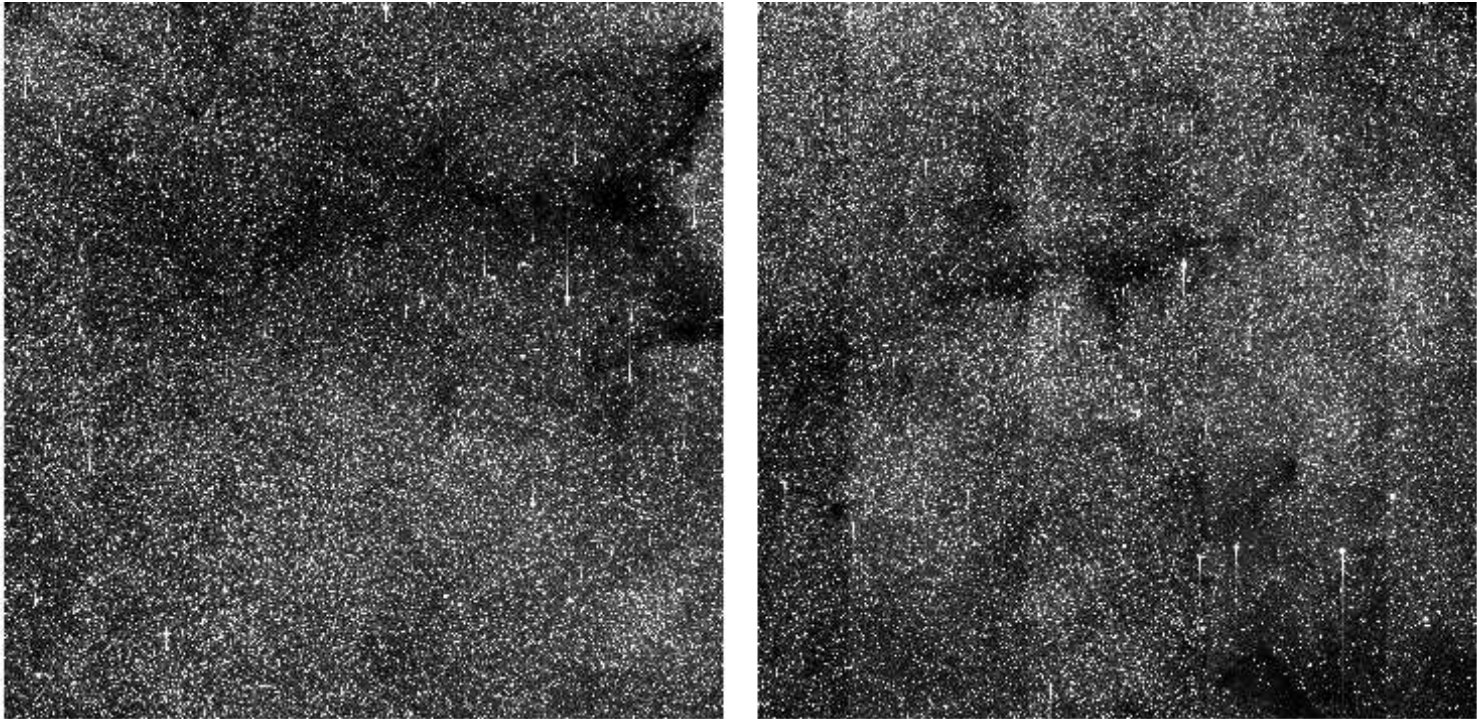
: 2026-10-10T01:15:37

: -106.77

60 / 285

ALT: 40.9

AZ: -73.0



File Name : **xkmtc.20261010.025975.fits** # 61 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG42**

RA : 17:54:07.400

DEC : -29:08:53.40

Exposure Time : 60

Airmass : 1.56

Sidereal Time : 21:50:51

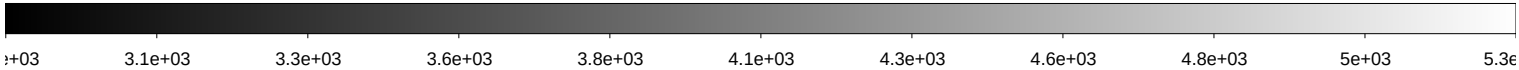
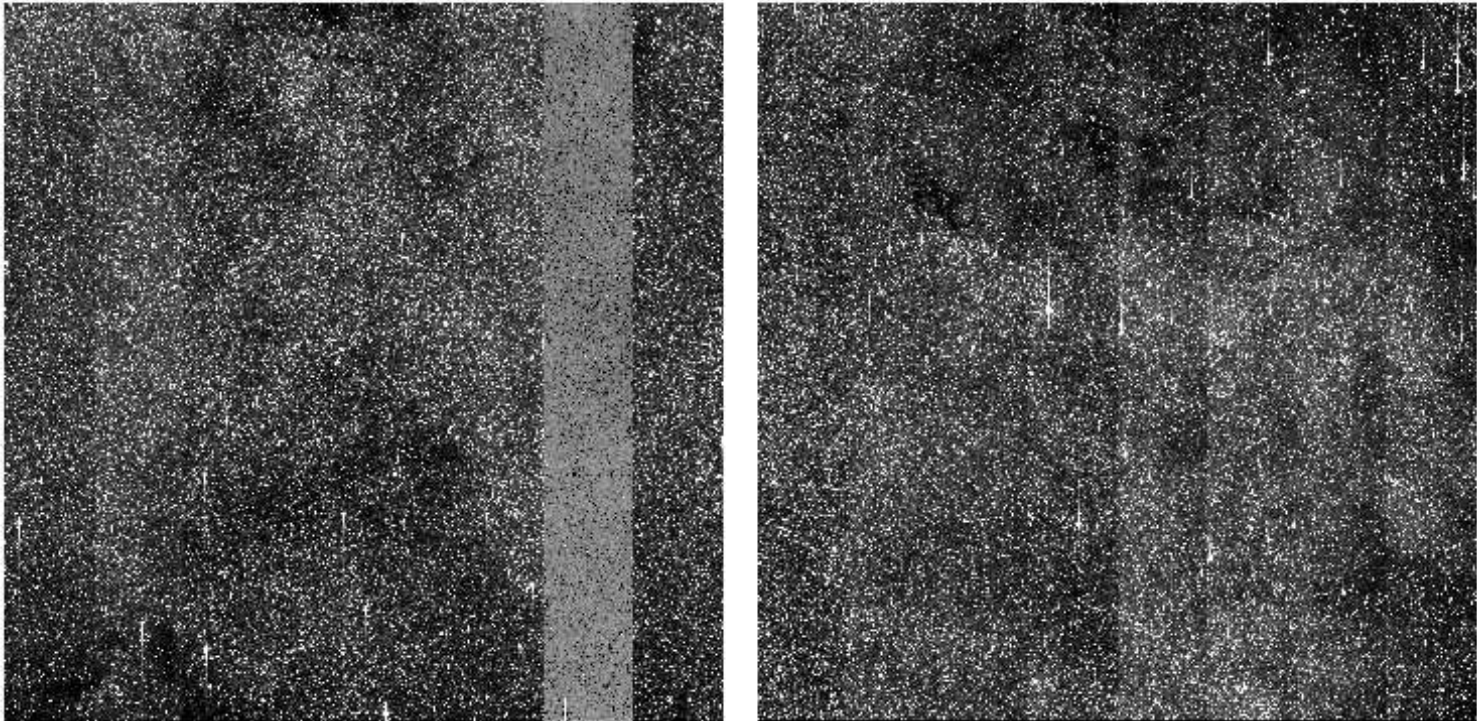
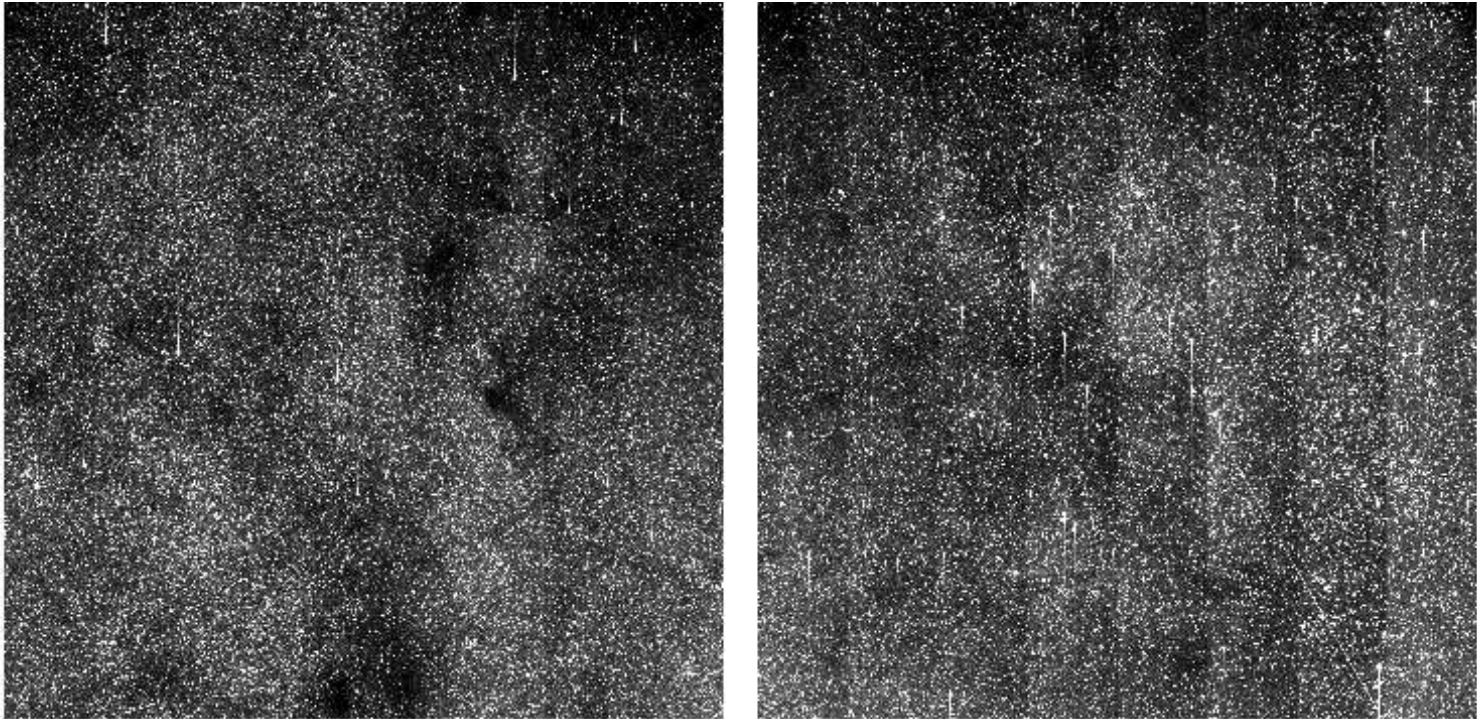
Filter ID : I

Observation Date : 2026-10-10T01:17:34

CCD Temperature : -106.8

ALT : 39.9

AZ : -75.5



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025976.fits

: BLG

: OBJECT

: BLG43

: 18:01:43.420

: -28:03:51.50

: 60

: 1.53

: 21:52:53

: I

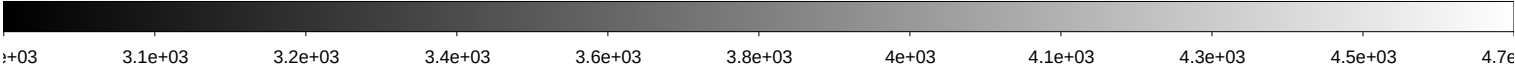
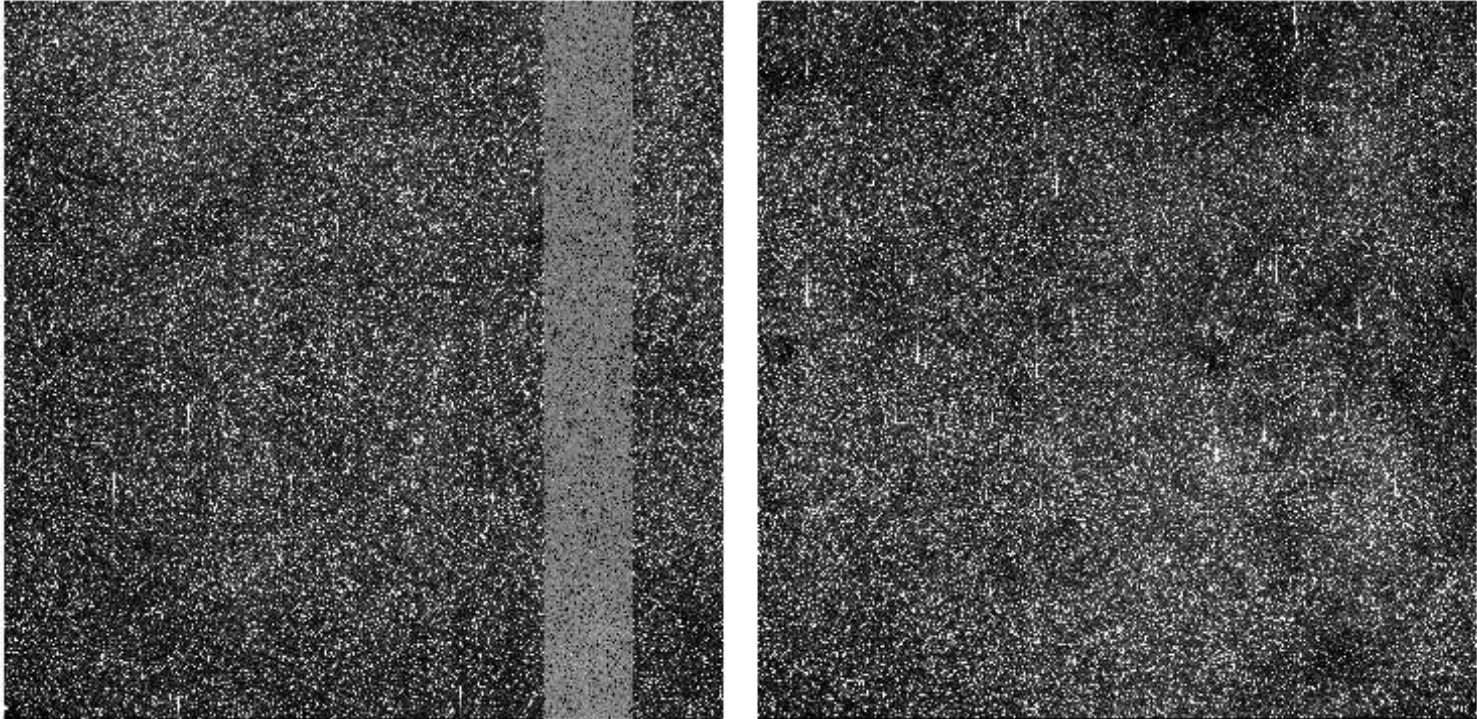
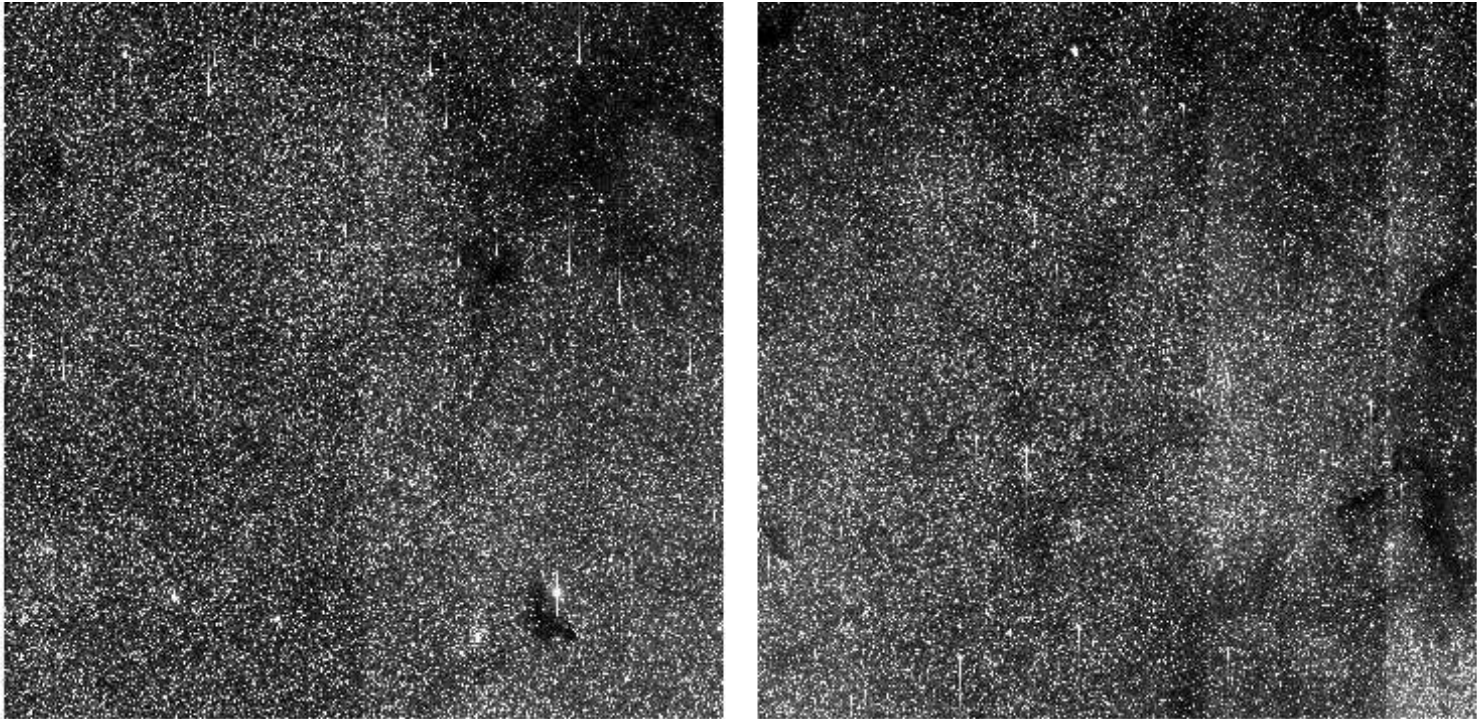
: 2026-10-10T01:19:35

: -106.86

62 / 285

ALT: 40.8

AZ: -77.3



File Name : **xkmtc.20261010.025977.fits** # 63 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG18**

RA : 17:46:00.280

DEC : -26:44:56.50

Exposure Time : 60

Airmass : 1.68

Sidereal Time : 21:54:57

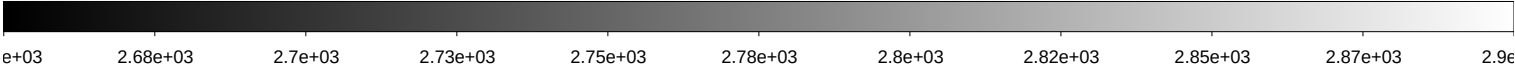
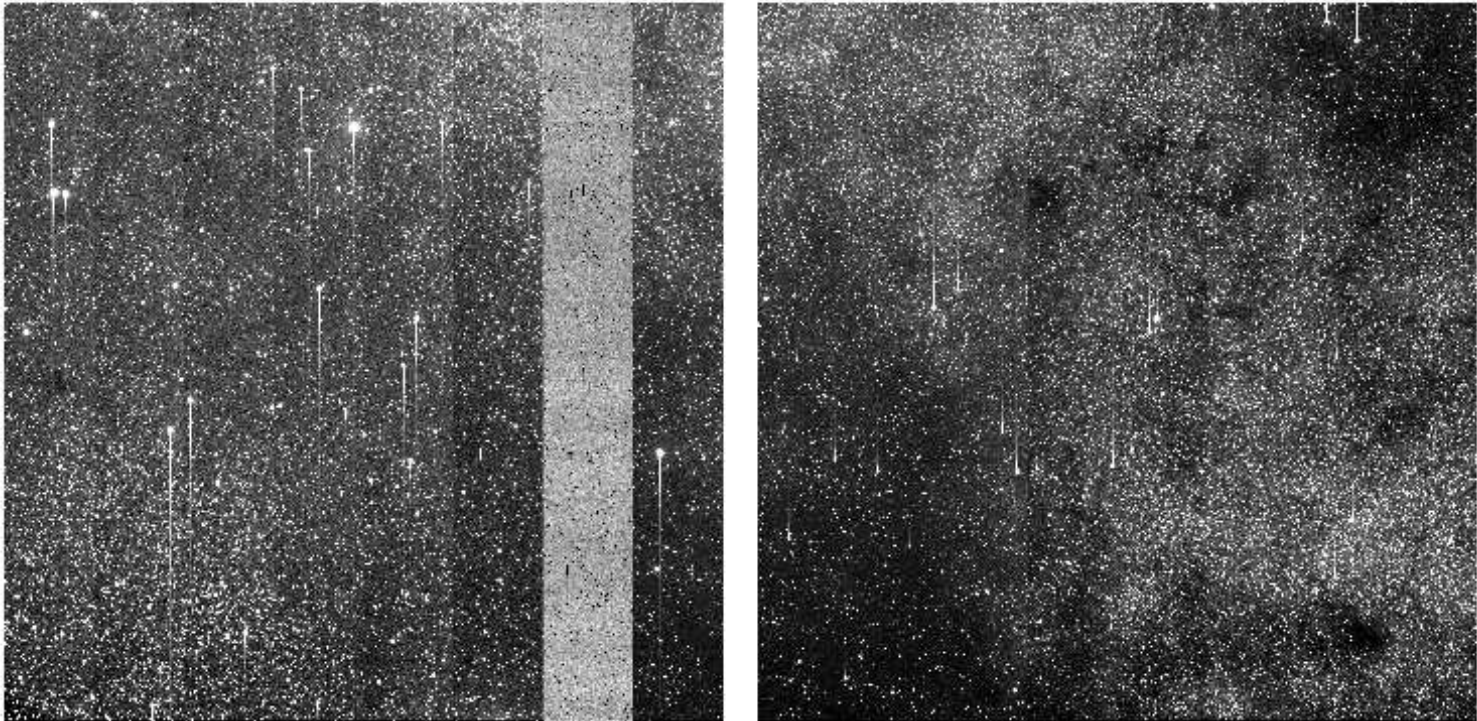
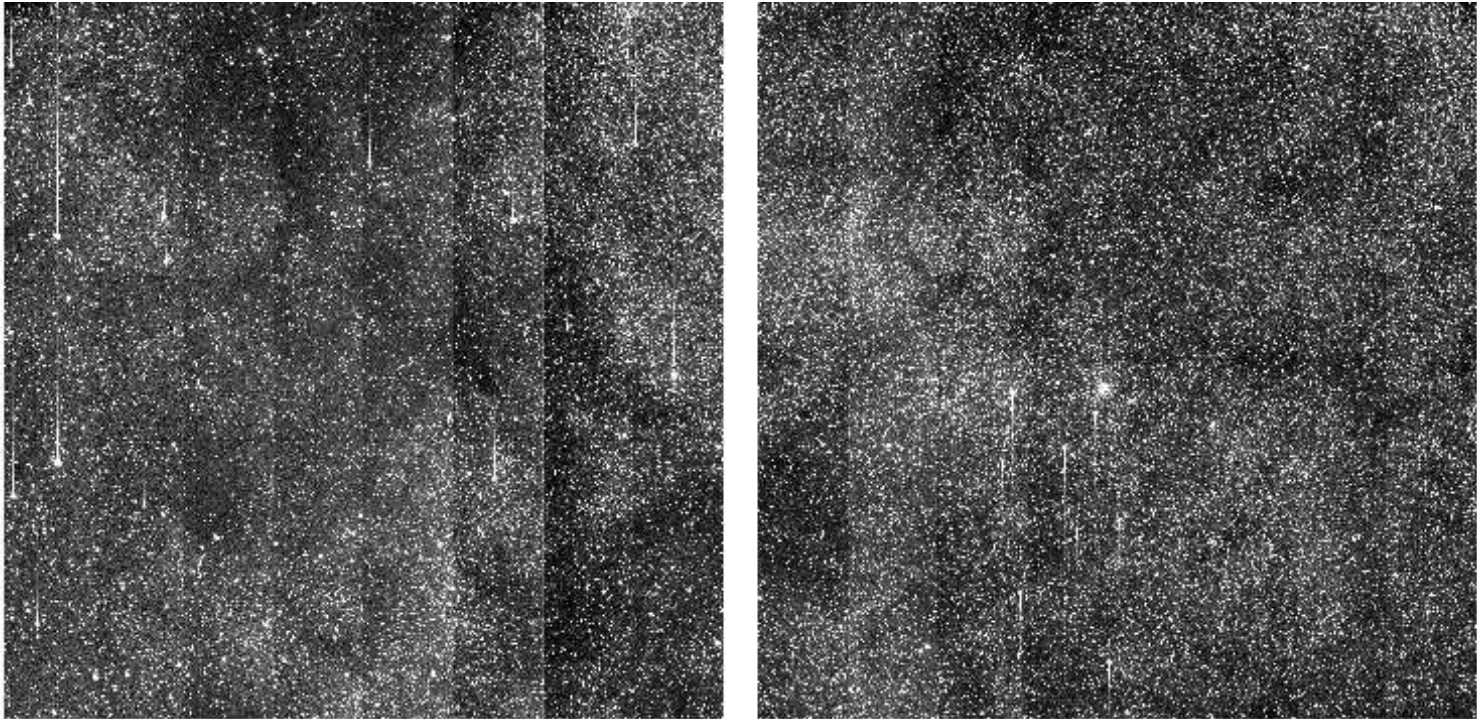
Filter ID : I

Observation Date : 2026-10-10T01:21:38

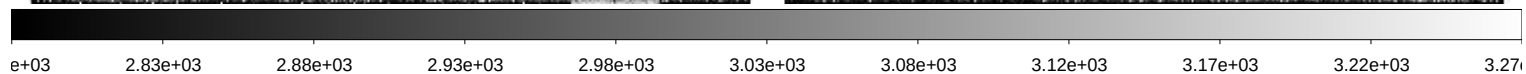
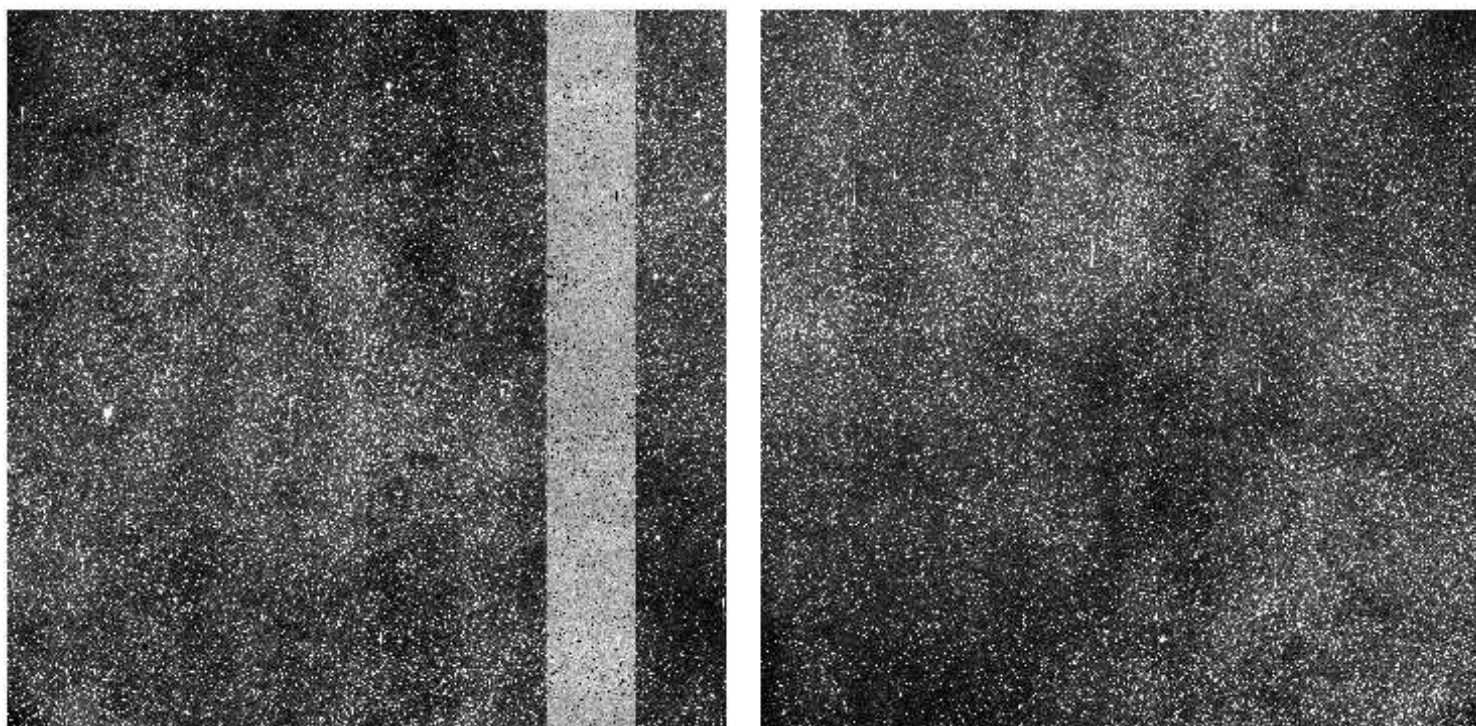
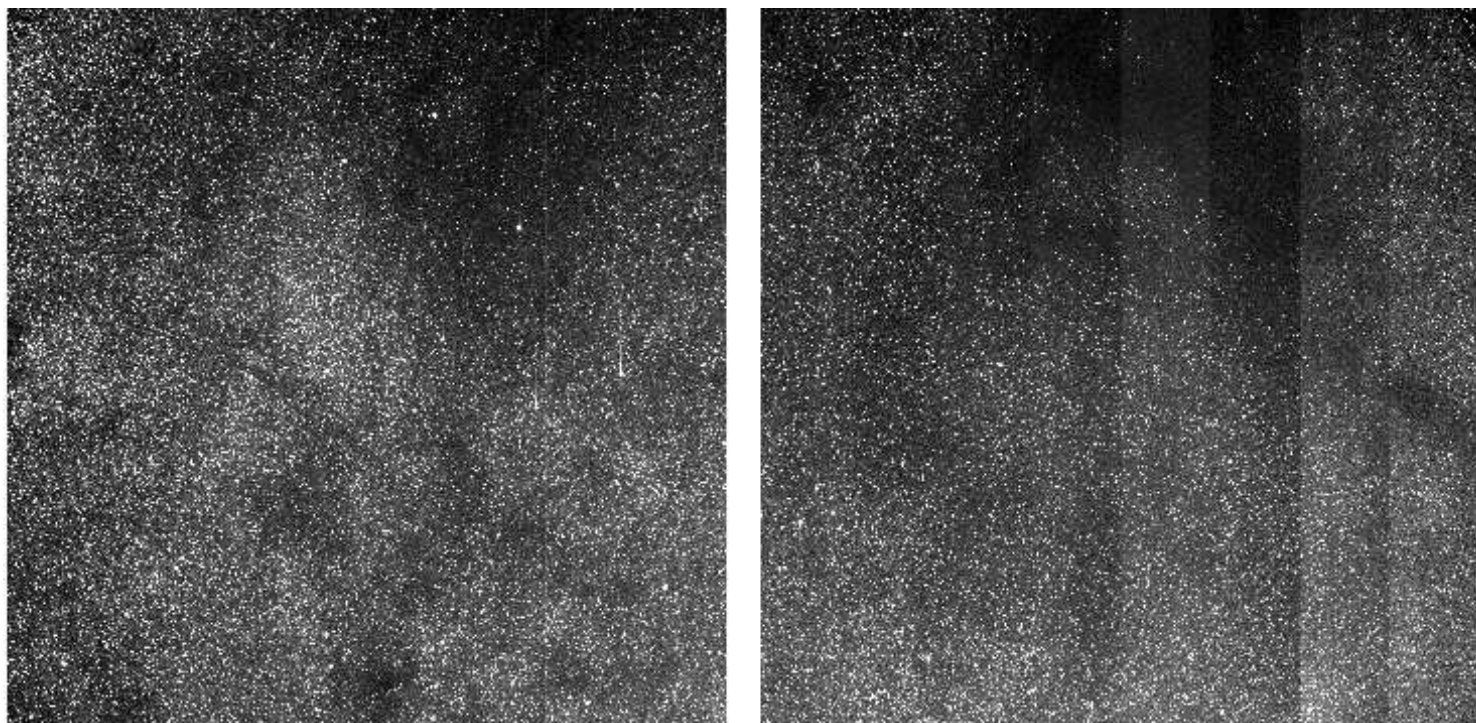
CCD Temperature : -106.52

ALT : 36.6

AZ : -77.4



File Name	:	xkmtc.20261010.025978.fits	# 64 / 285 #
Project ID	:	BLG	
Image Type	:	OBJECT	
Object Name	:	BLG15	
RA	:	17:36:50.250	
DEC	:	-26:46:58.80	
Exposure Time	:	60	ALT
Airmass	:	1.78	AZ
Sidereal Time	:	21:56:54	
Filter ID	:	I	
Observation Date	:	2026-10-10T01:23:35	
CCD Temperature	:	-106.88	



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025979.fits

: BLG

: OBJECT

: BLG14

: 17:36:50.260

: -28:53:59.80

: 60

: 1.76

: 21:58:51

: I

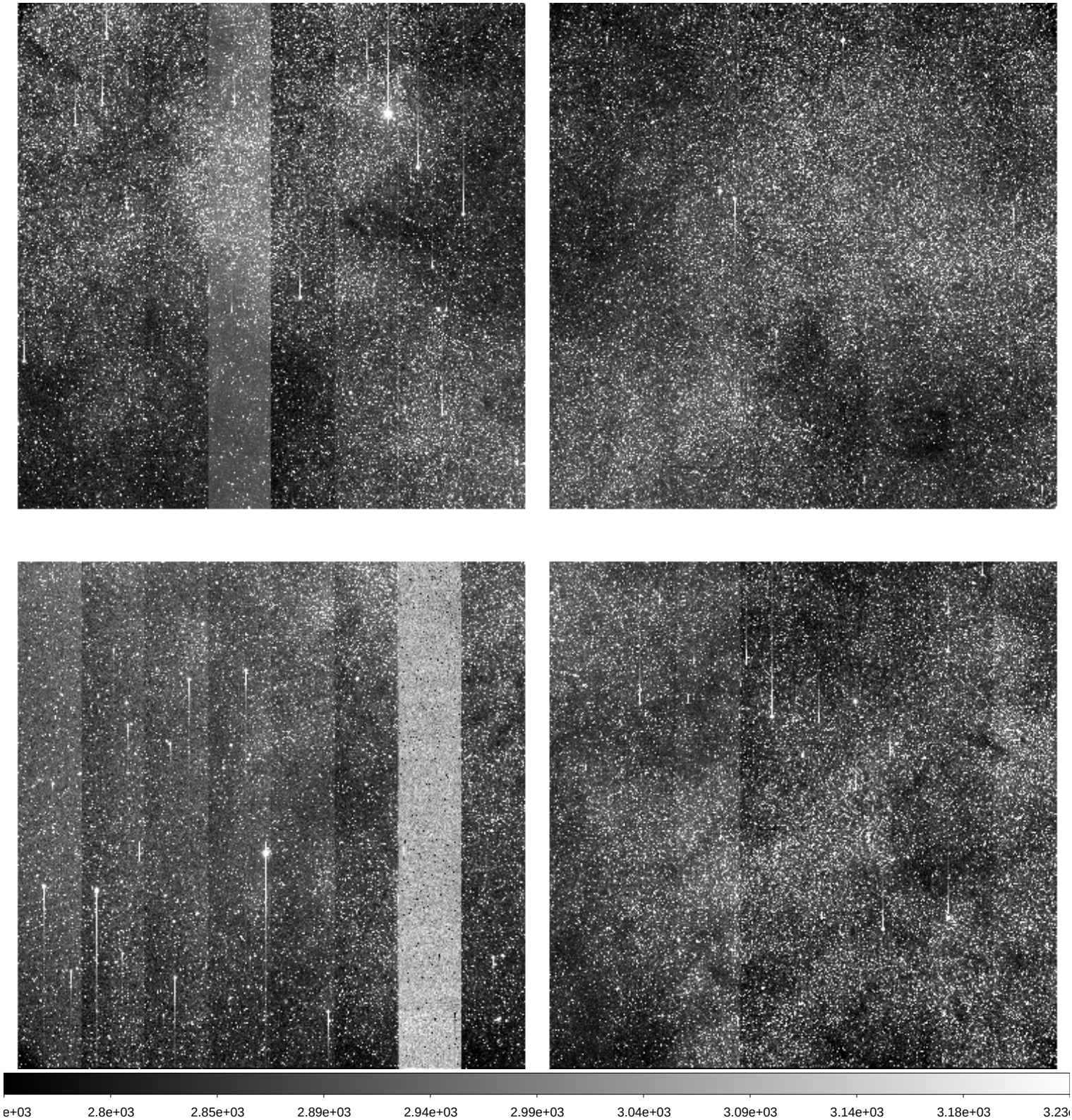
: 2026-10-10T01:25:46

: -106.93

65 / 285

ALT: 34.6

AZ: -73.8



File Name : **xkmtc.20261010.025980.fits** # 66 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG01**

RA : 17:54:24.330

DEC : -31:07:56.50

Exposure Time : 60

Airmass : 1.61

Sidereal Time : 22:01:08

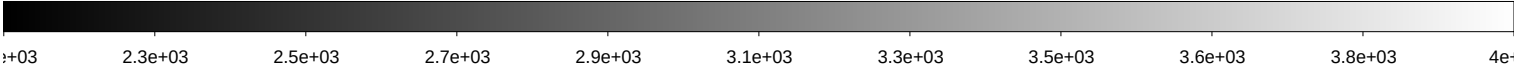
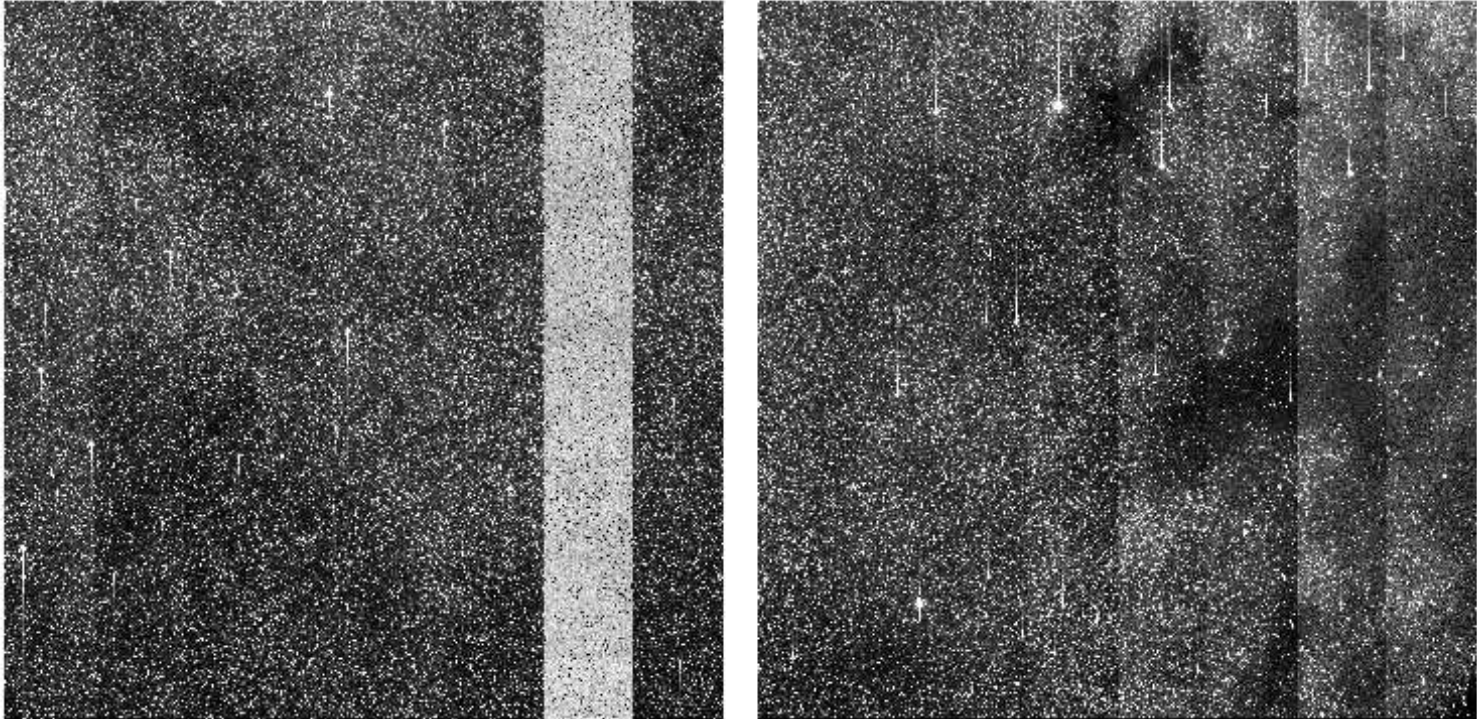
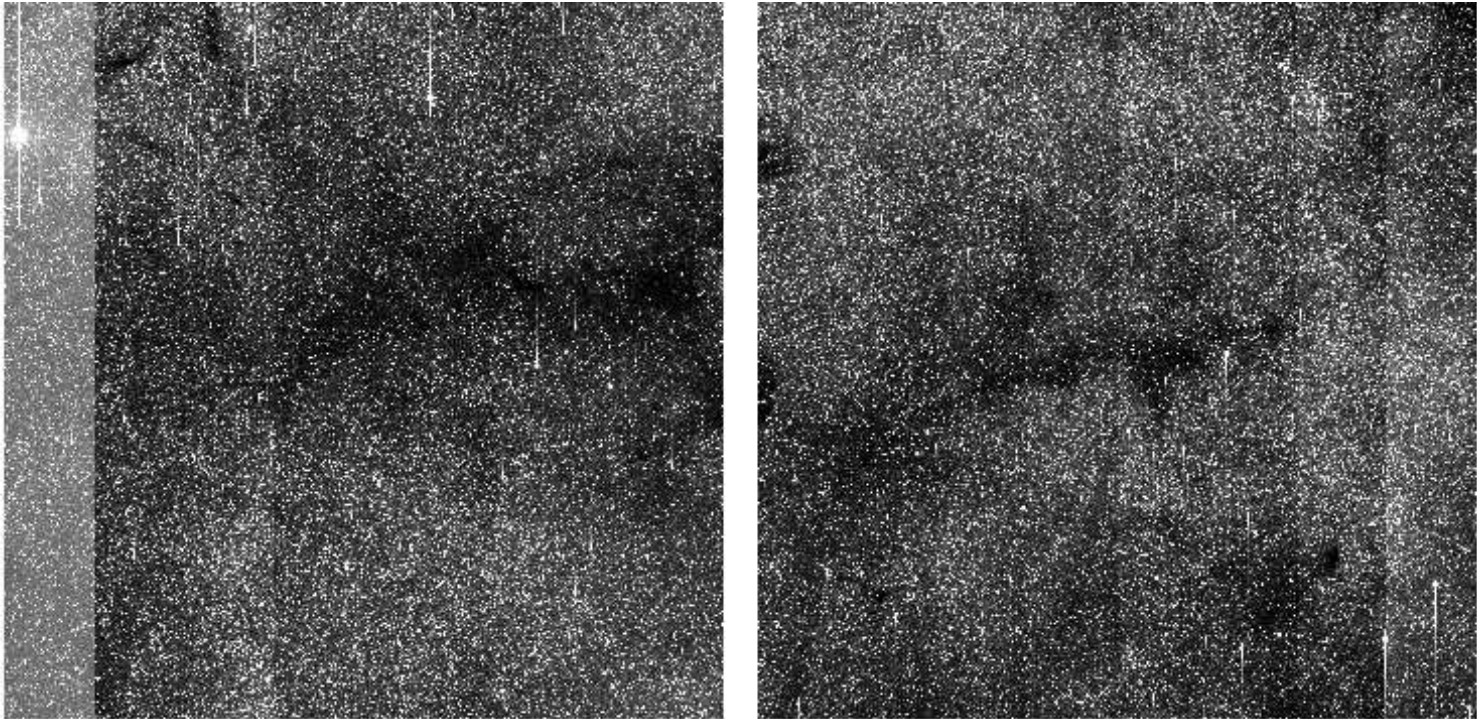
Filter ID : I

Observation Date : 2026-10-10T01:27:49

CCD Temperature : -106.99

ALT : 38.4

AZ : -72.3



File Name : **xkmtc.20261010.025981.fits** # 67 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG02**

RA : 17:54:24.310

DEC : -29:01:26.50

Exposure Time : 60

Airmass : 1.65

Sidereal Time : 22:03:05

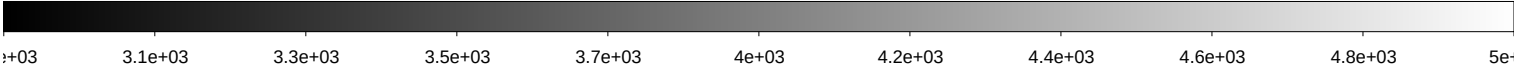
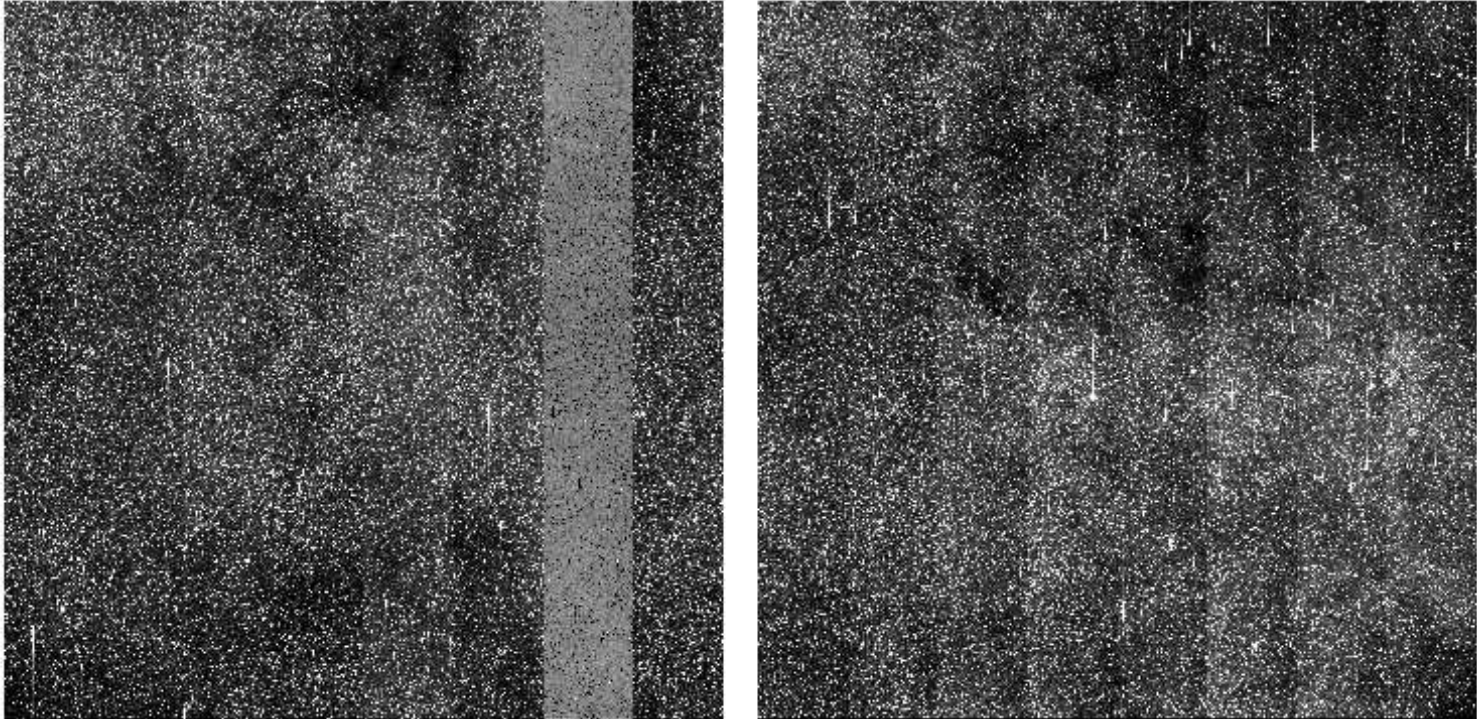
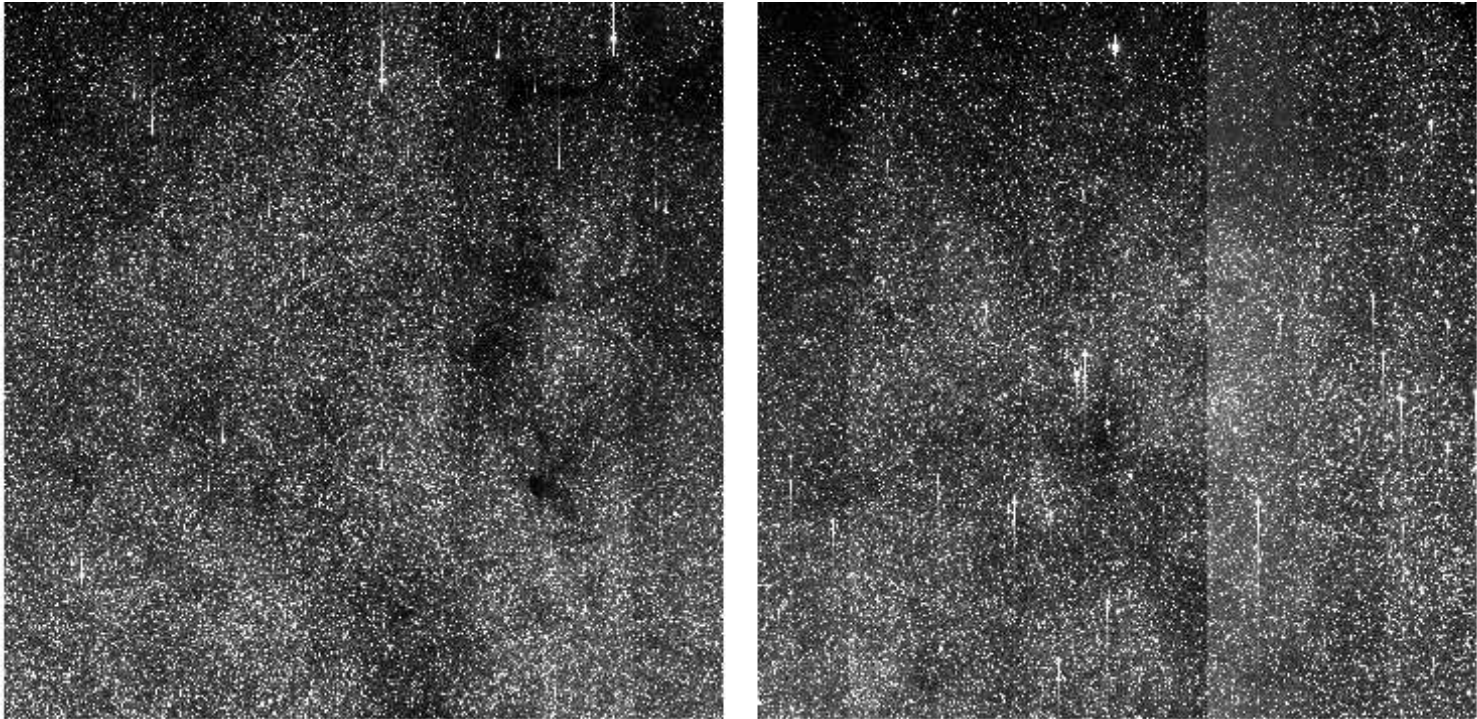
Filter ID : I

Observation Date : 2026-10-10T01:29:45

CCD Temperature : -107.01

ALT : 37.4

AZ : -74.7



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.025982.fits

BLG

OBJECT

BLG03

18:02:00.340

-27:56:26.00

60

1.62

22:05:02

I

2026-10-10T01:31:42

-107.06

68 / 285

ALT

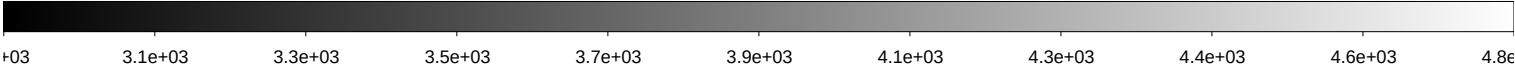
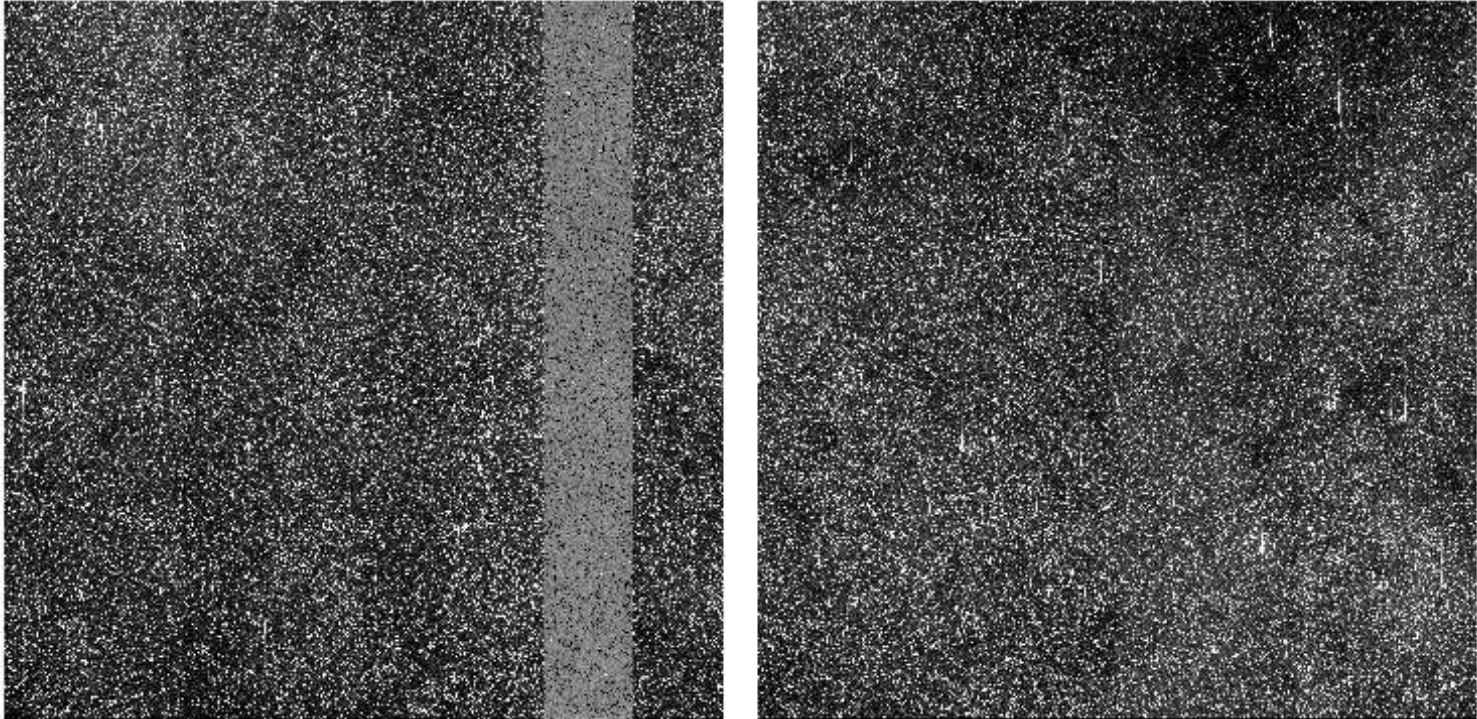
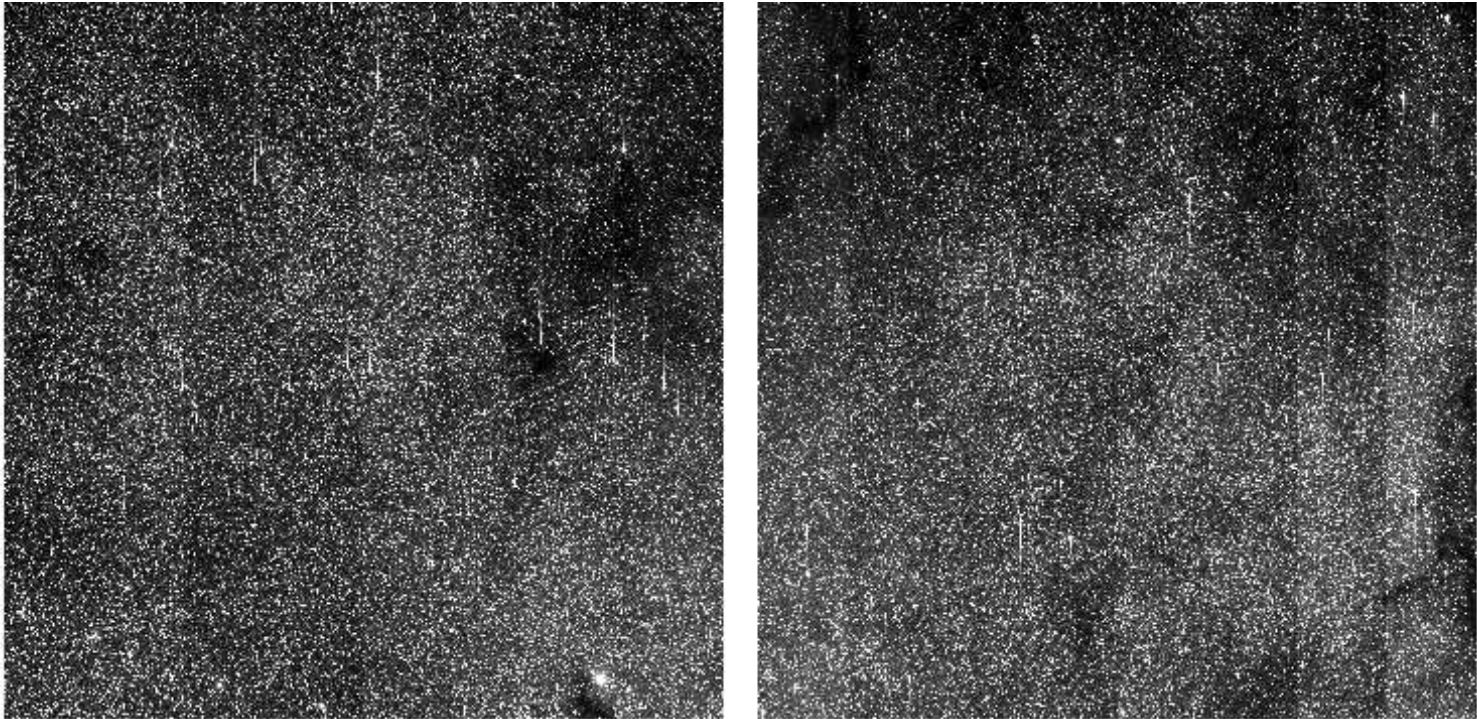
:

38.2

AZ

:

-76.5



File Name : **xkmtc.20261010.025983.fits** # 69 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG01**

RA : 17:54:24.290

DEC : -31:07:56.60

Exposure Time : 60

Airmass : 1.66

Sidereal Time : 22:07:03

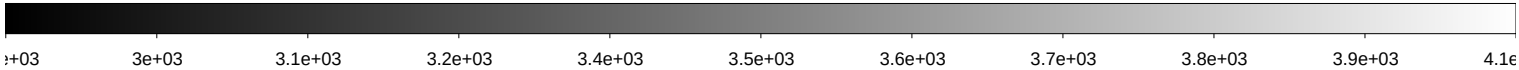
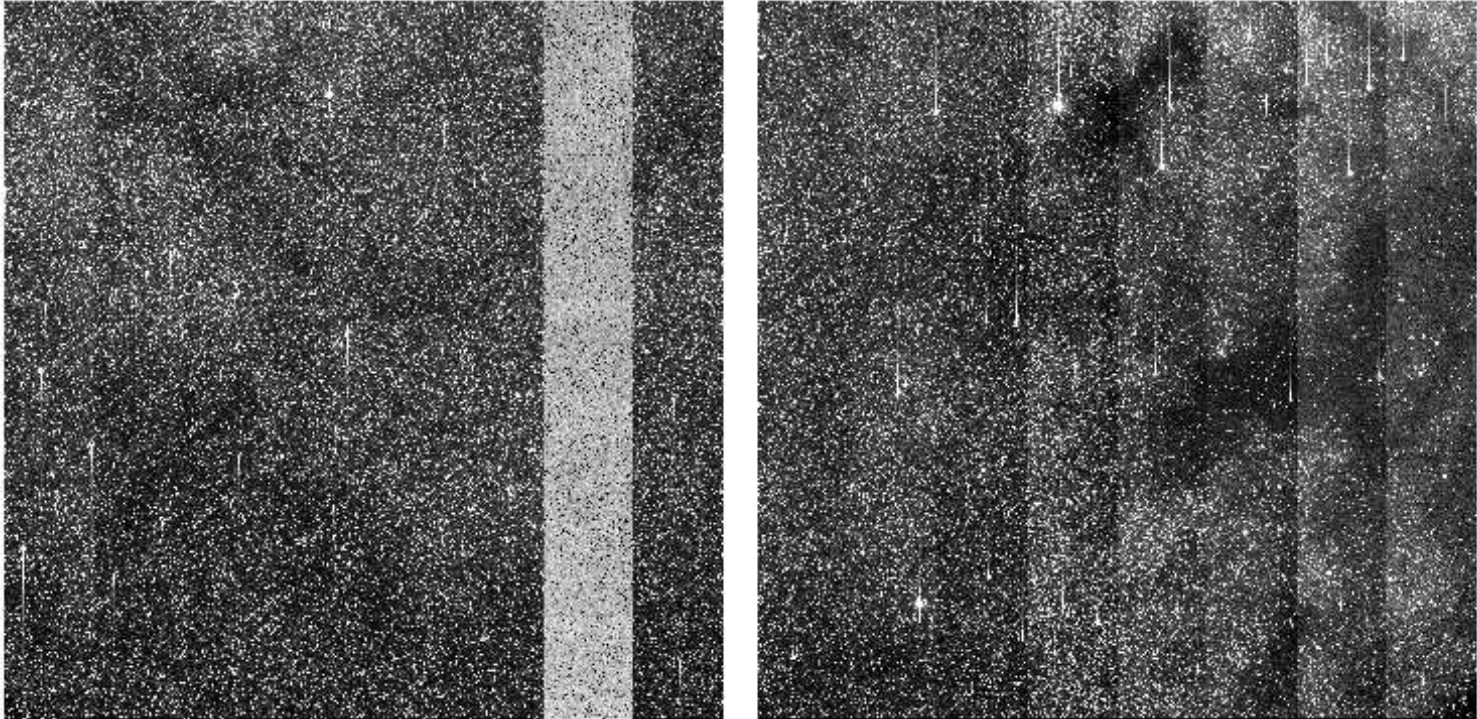
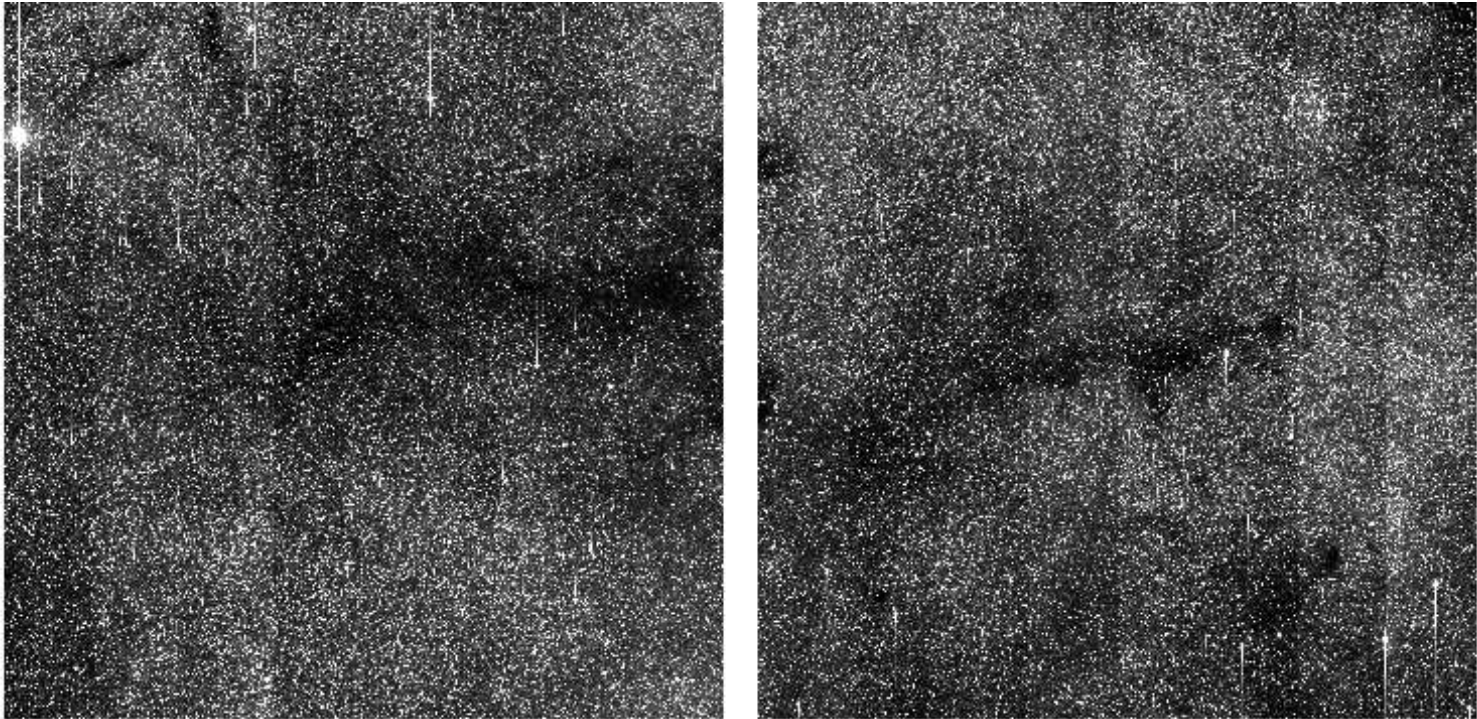
Filter ID : I

Observation Date : 2026-10-10T01:33:55

CCD Temperature : -107.1

ALT : 37.2

AZ : -71.9



File Name : **xkmtc.20261010.025984.fits** # 70 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG02**

RA : 17:54:24.270

DEC : -29:01:26.70

Exposure Time : 60

Airmass : 1.70

Sidereal Time : 22:09:13

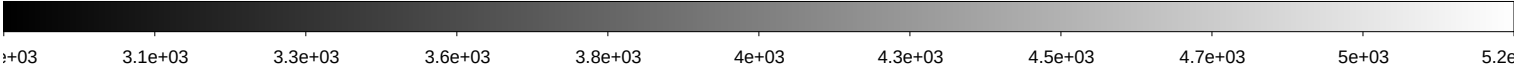
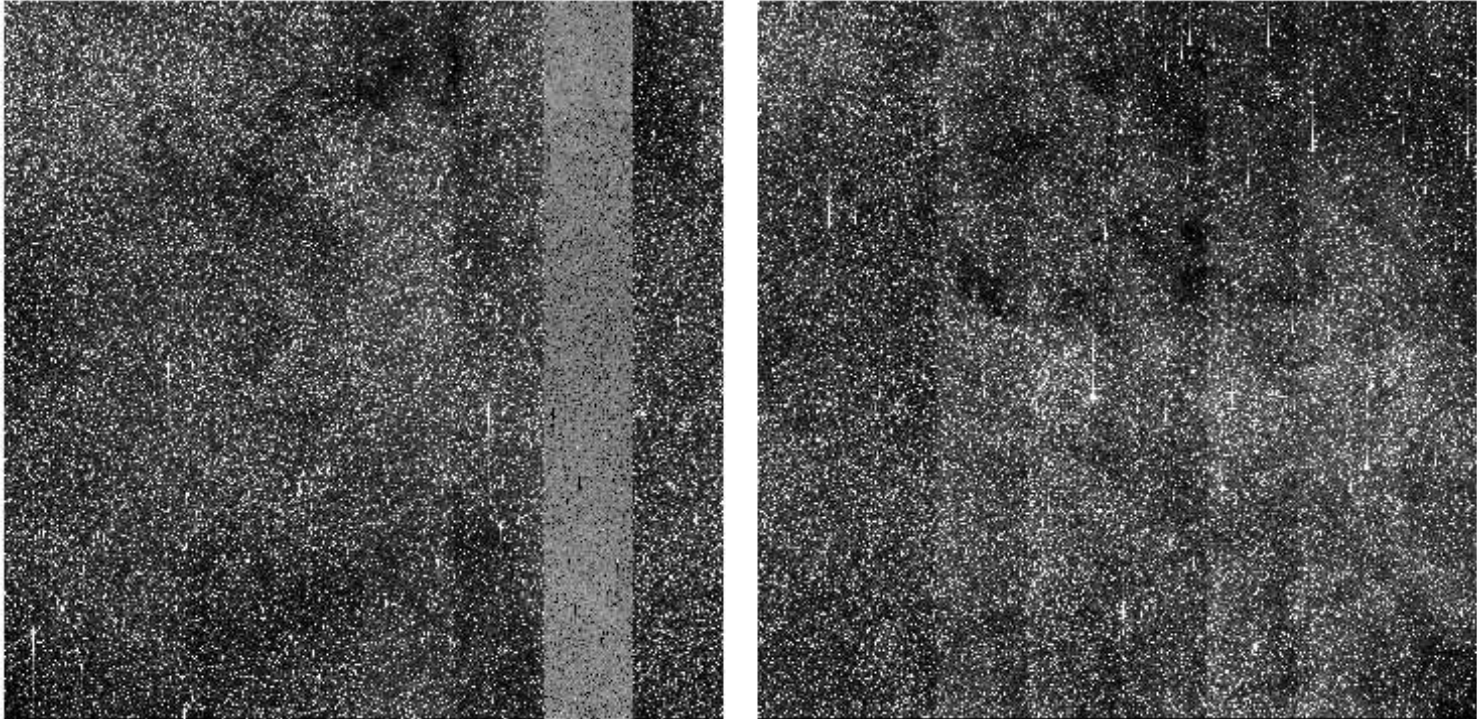
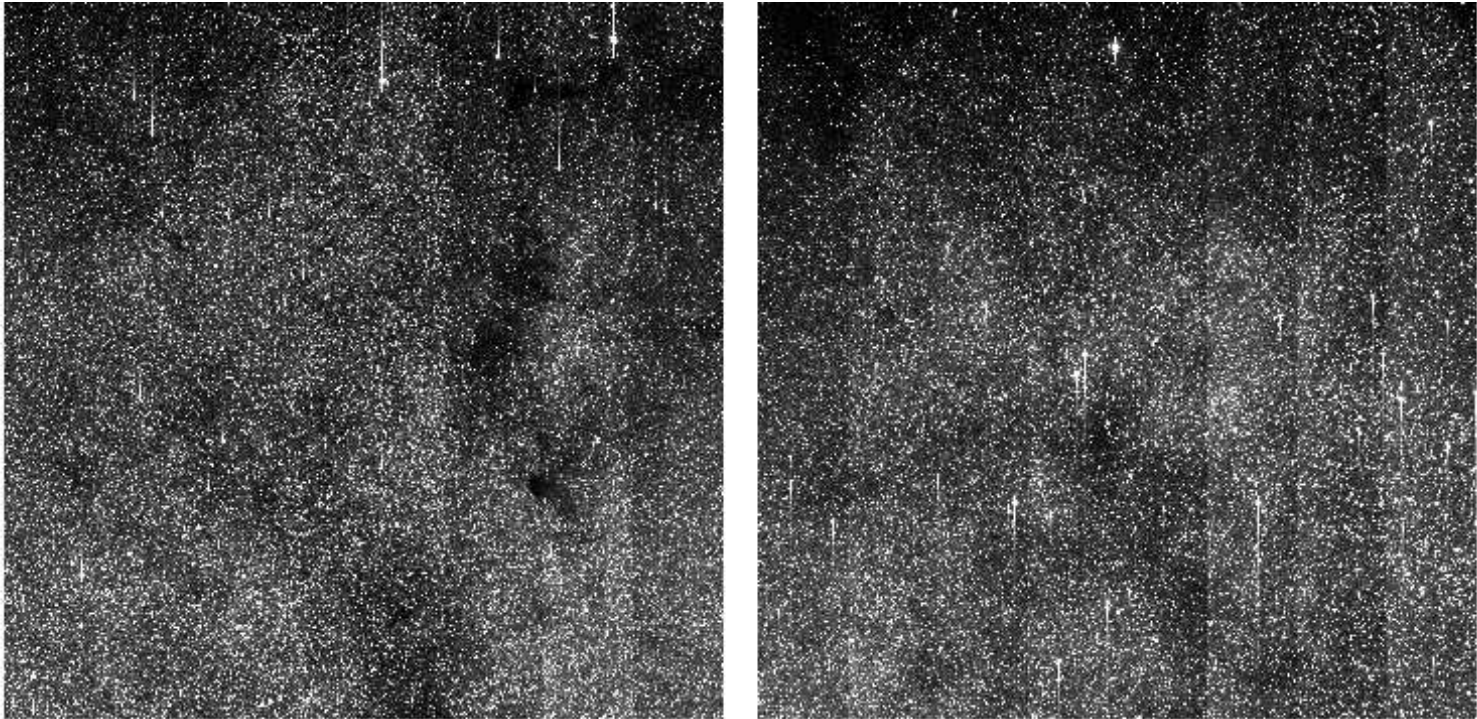
Filter ID : I

Observation Date : 2026-10-10T01:35:52

CCD Temperature : -107.14

ALT : 36.1

AZ : -74.2



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.025985.fits

BLG

OBJECT

BLG03

18:02:00.300

-27:56:26.60

60

1.67

22:11:21

I

2026-10-10T01:38:00

-107.18

71 / 285

ALT

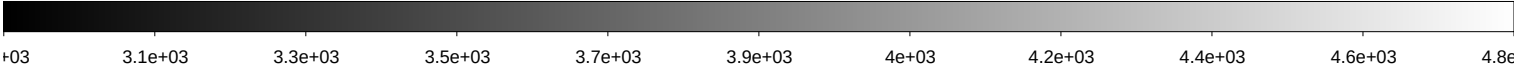
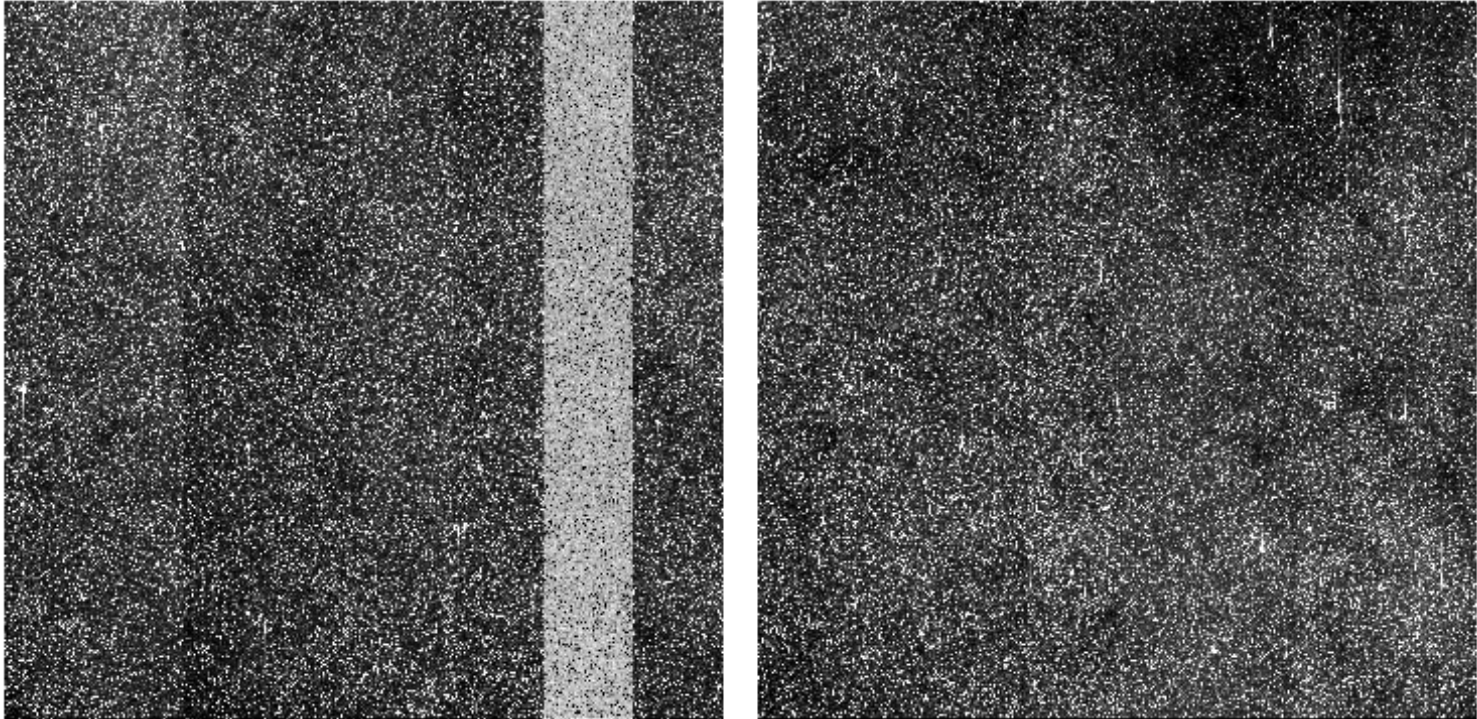
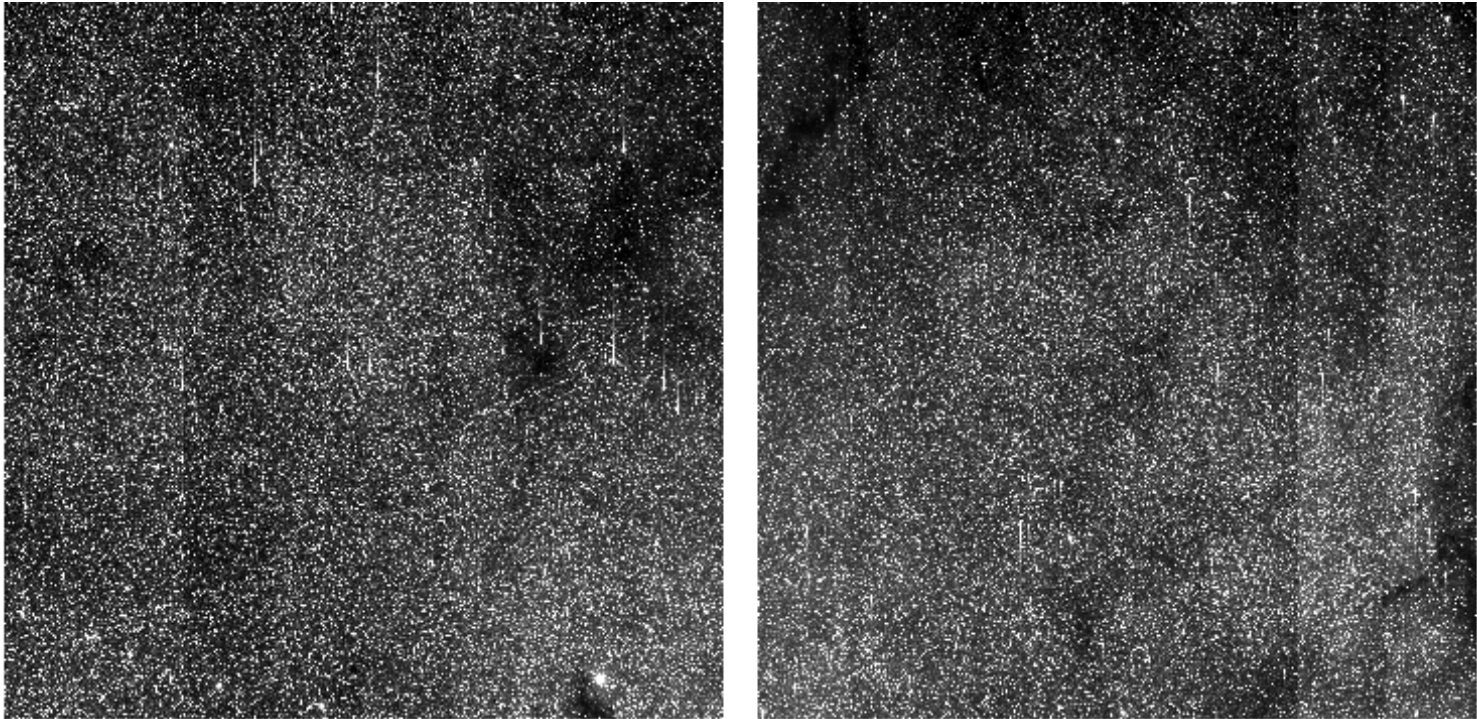
AZ

:

:

36.9

-76.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.025986.fits

BLG

OBJECT

BLG19

17:46:00.230

-24:40:02.50

60

1.89

22:13:18

I

2026-10-10T01:39:57

-107.22

72 / 285

ALT

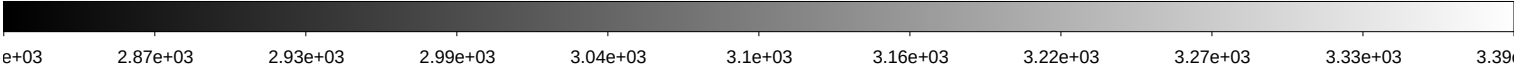
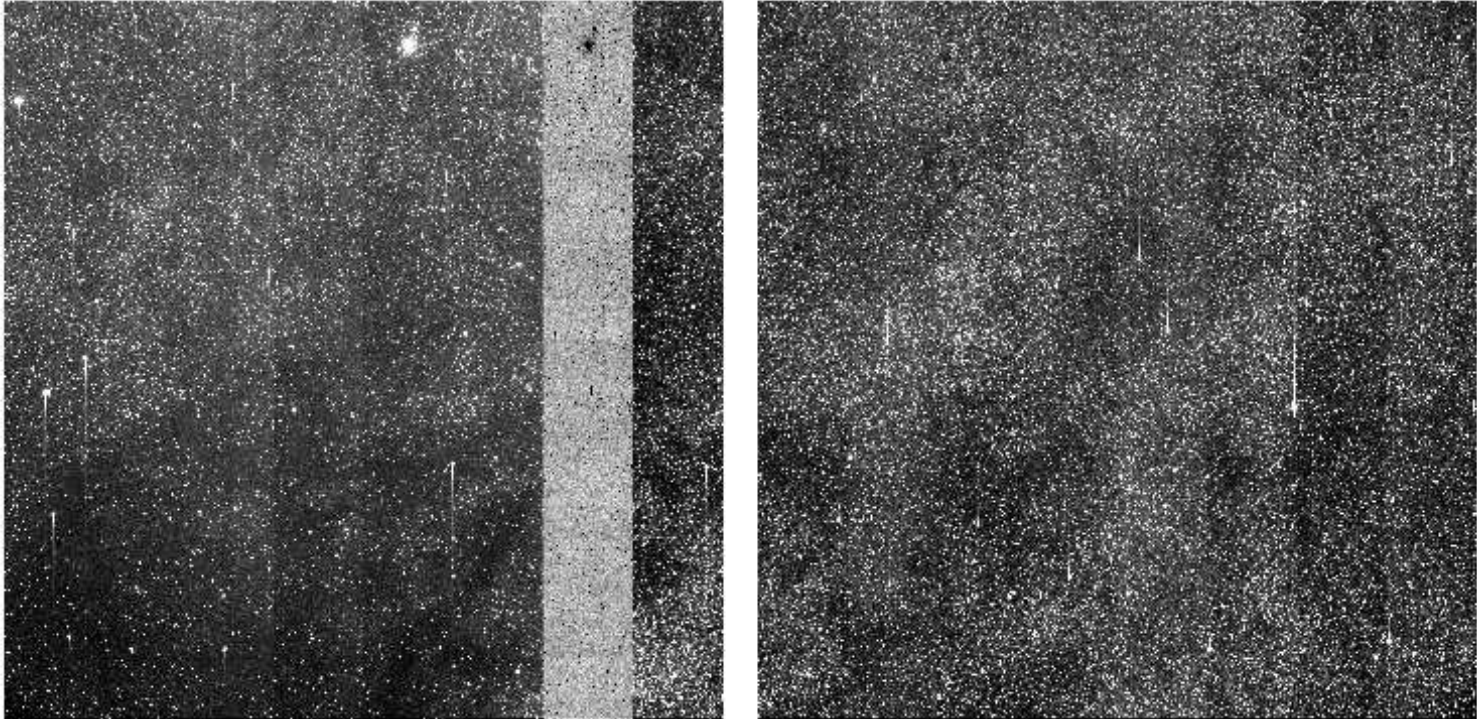
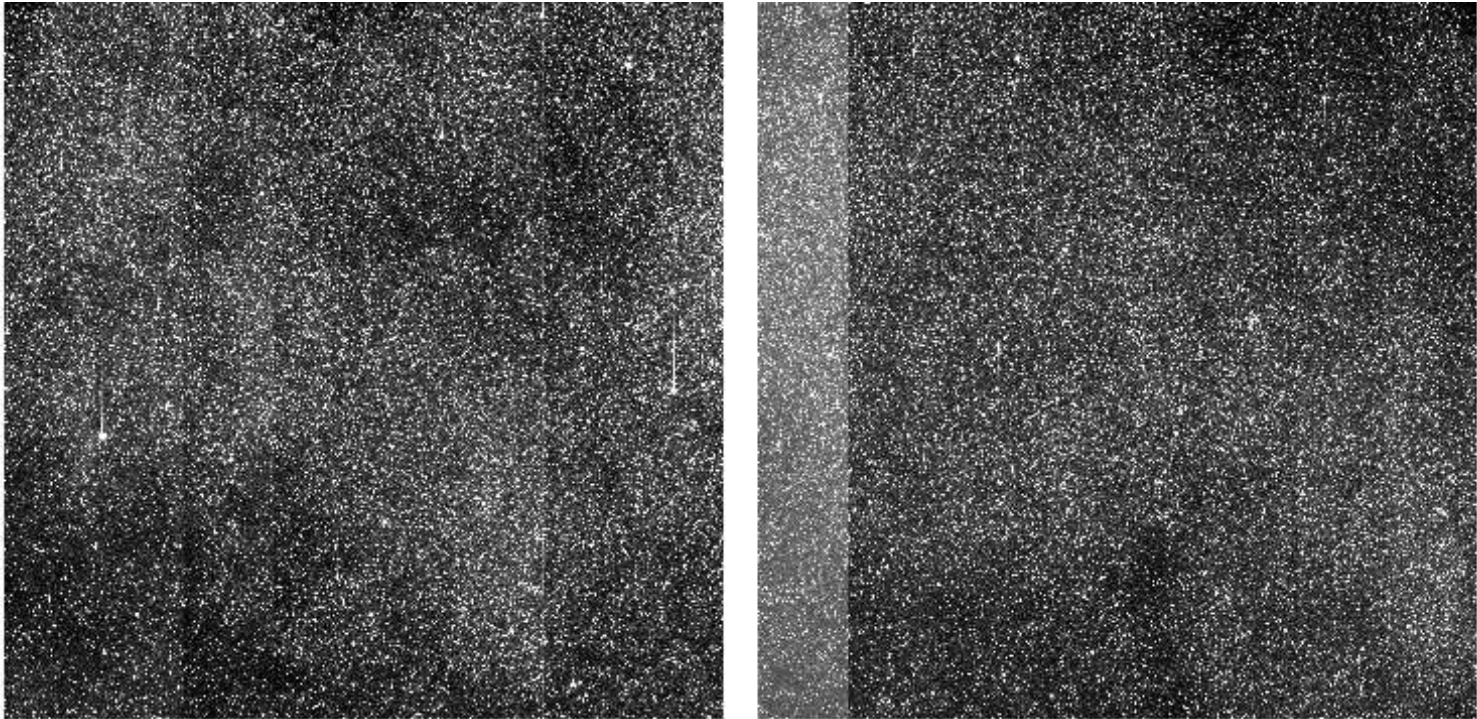
:

32.0

AZ

:

-78.0



File Name : **xkmtc.20261010.025987.fits** # 73 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG18**

RA : 17:46:00.190

DEC : -26:45:02.50

Exposure Time : 60

Airmass : 1.87

Sidereal Time : 22:15:15

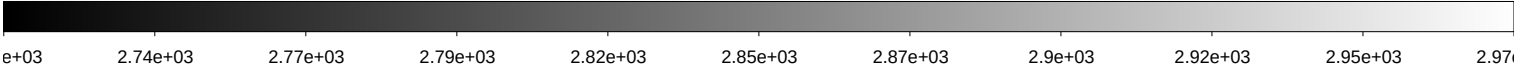
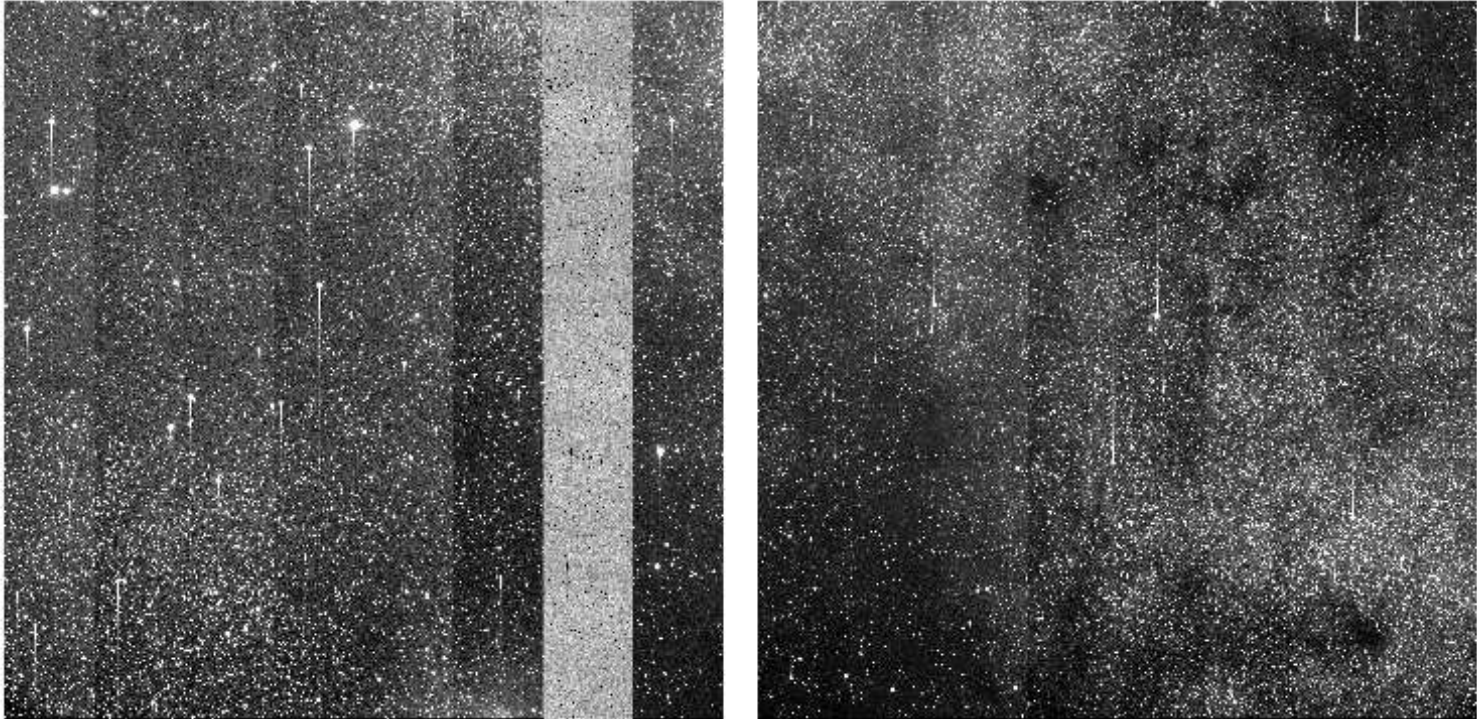
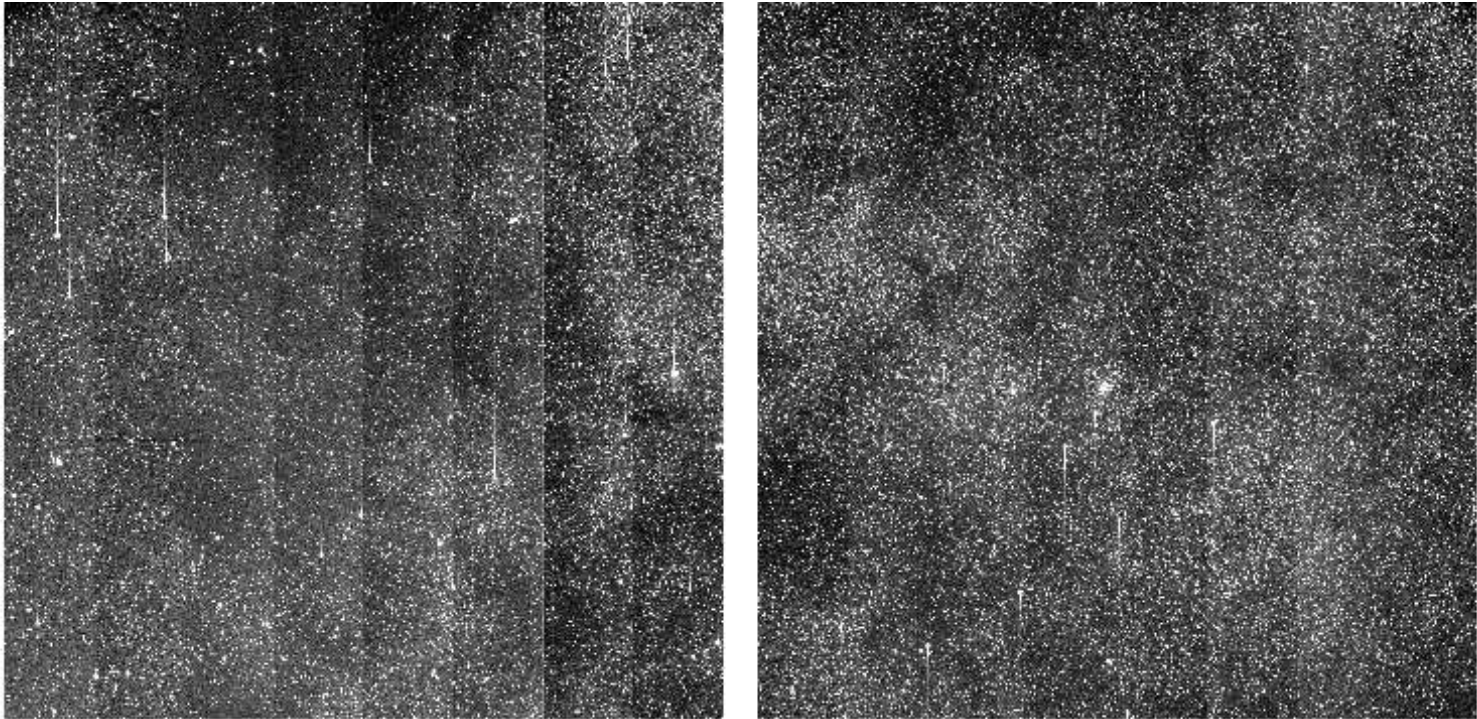
Filter ID : I

Observation Date : 2026-10-10T01:42:06

CCD Temperature : -107.26

ALT : 32.3

AZ : -75.6



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025988.fits

: BLG

: OBJECT

: BLG42

: 17:54:07.260

: -29:09:00.50

: 60

: 1.77

: 22:17:26

: I

: 2026-10-10T01:44:03

: -107.3

ALT

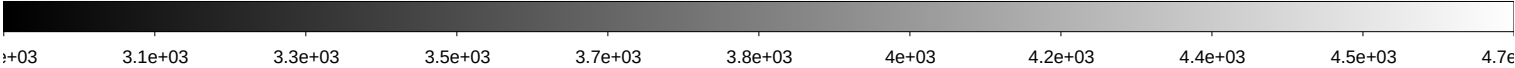
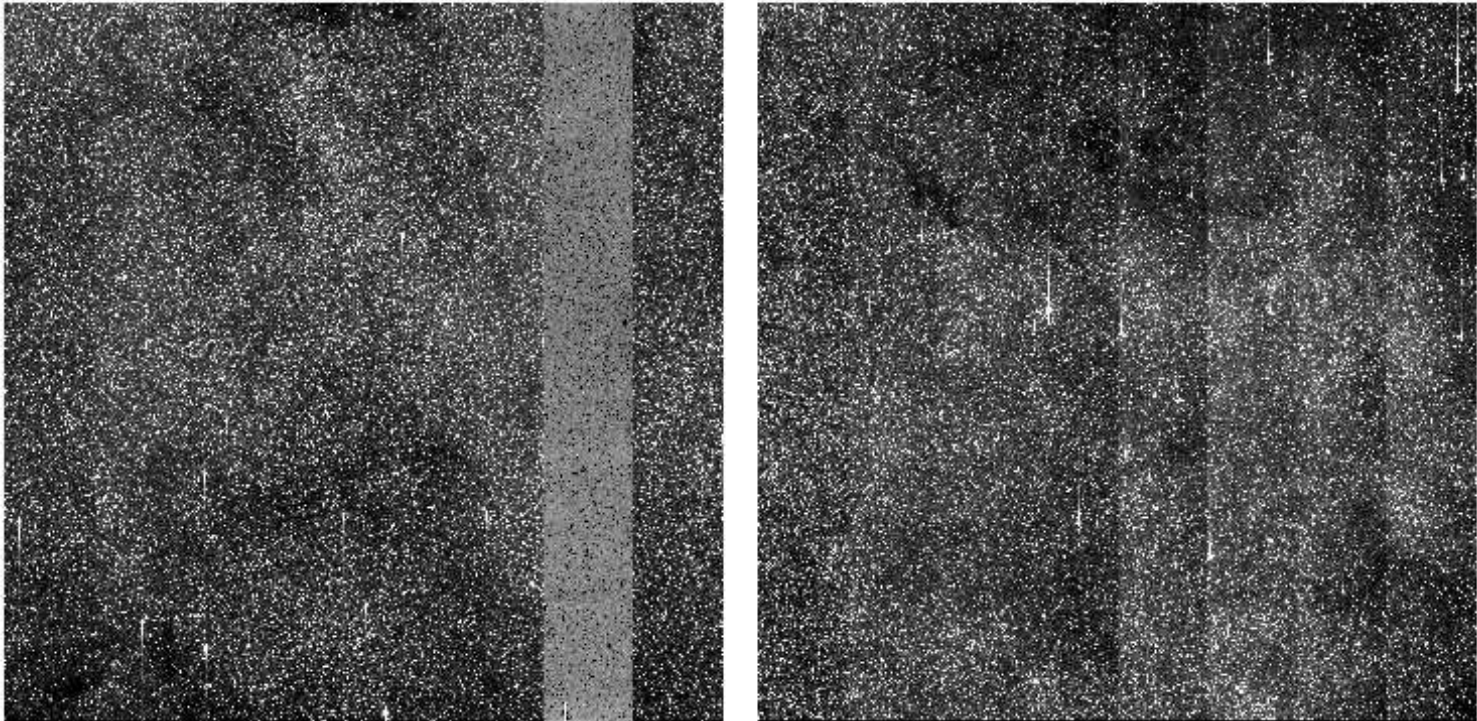
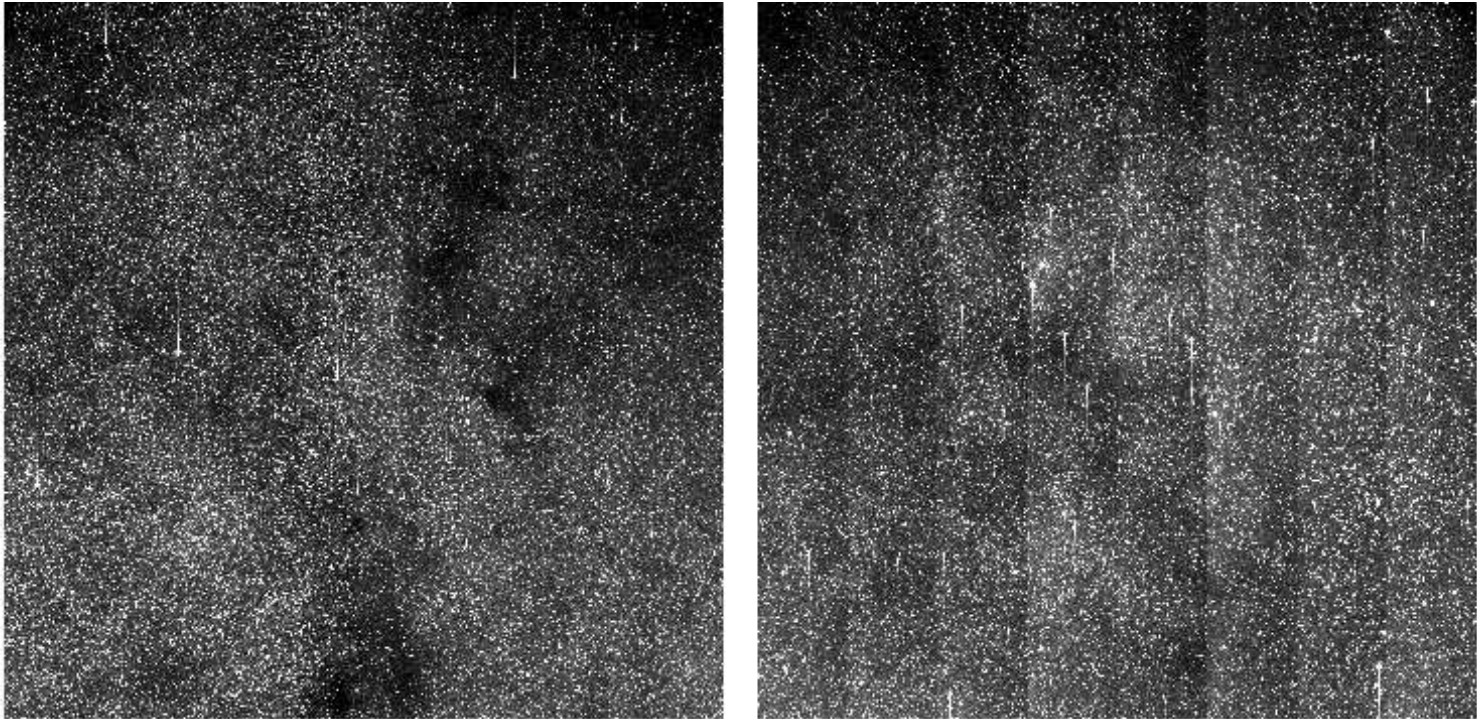
AZ

:

:

34.4

-73.4



File Name : **xkmtc.20261010.025989.fits** # 75 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG41**

RA : 17:54:07.260

DEC : -31:15:31.50

Exposure Time : 60

Airmass : 1.76

Sidereal Time : 22:19:22

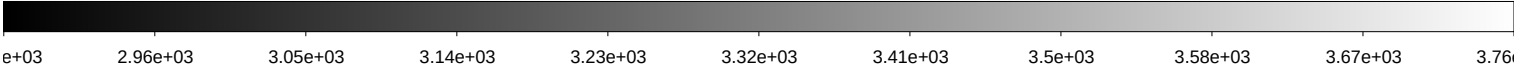
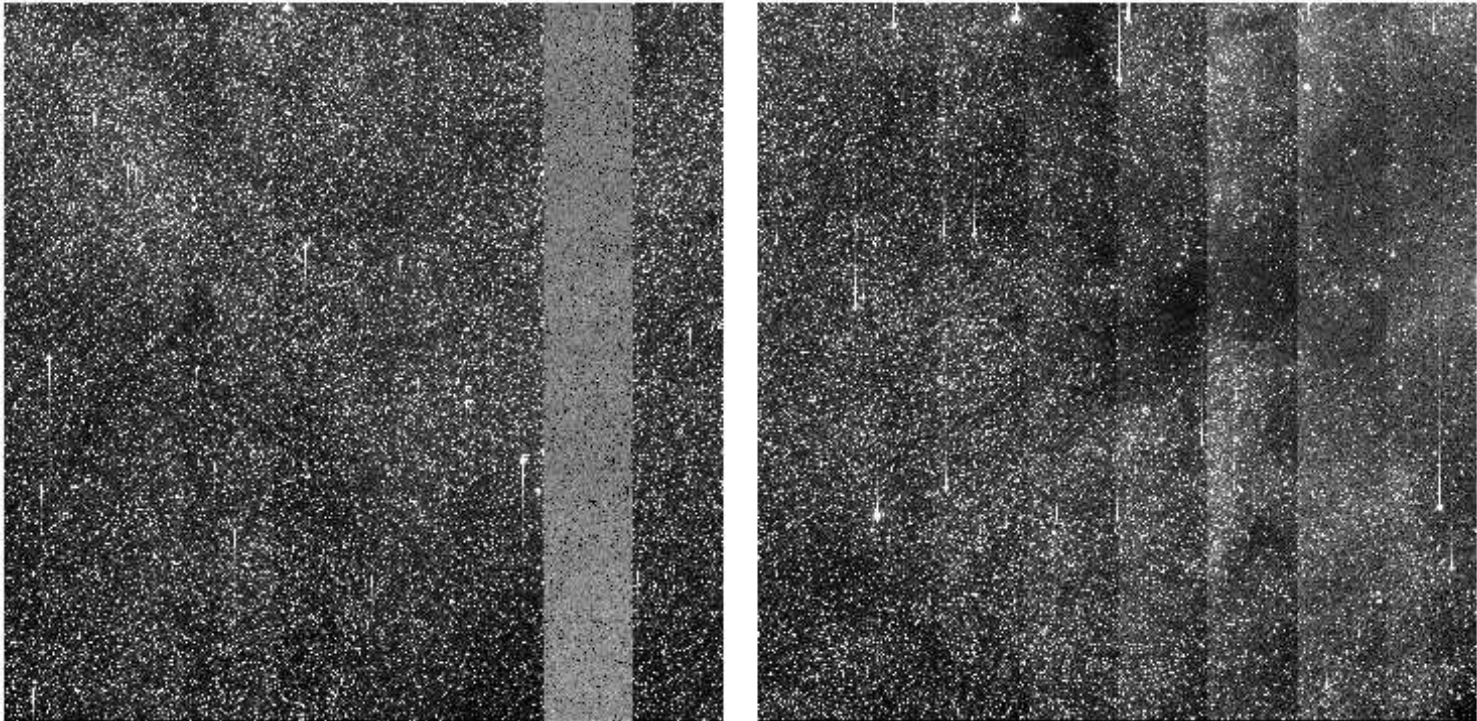
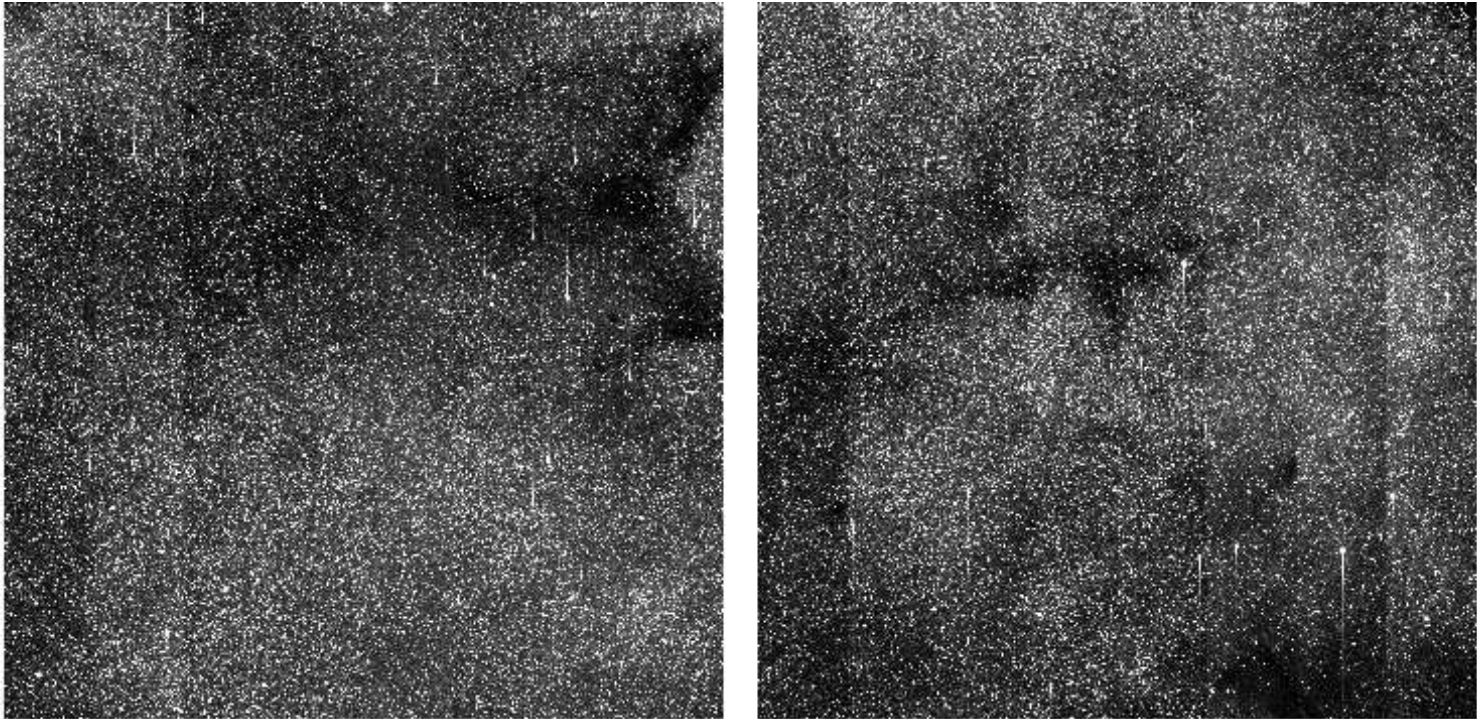
Filter ID : I

Observation Date : 2026-10-10T01:45:59

CCD Temperature : -107.3

ALT : 34.6

AZ : -70.8



File Name : **xkmtc.20261010.025990.fits** # 76 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG43**

RA : 18:01:43.250

DEC : -28:03:58.50

Exposure Time : 60

Airmass : 1.75

Sidereal Time : 22:21:27

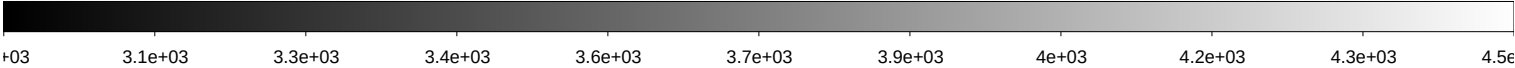
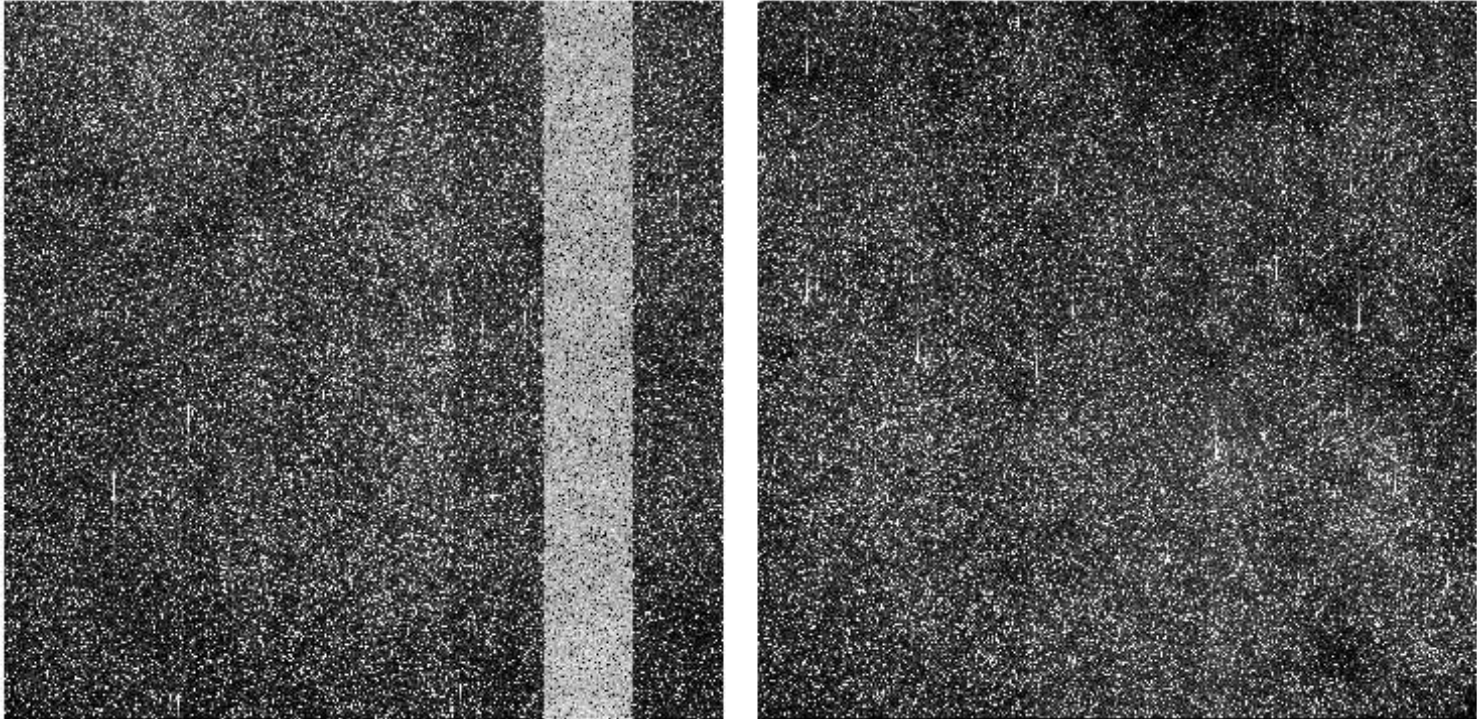
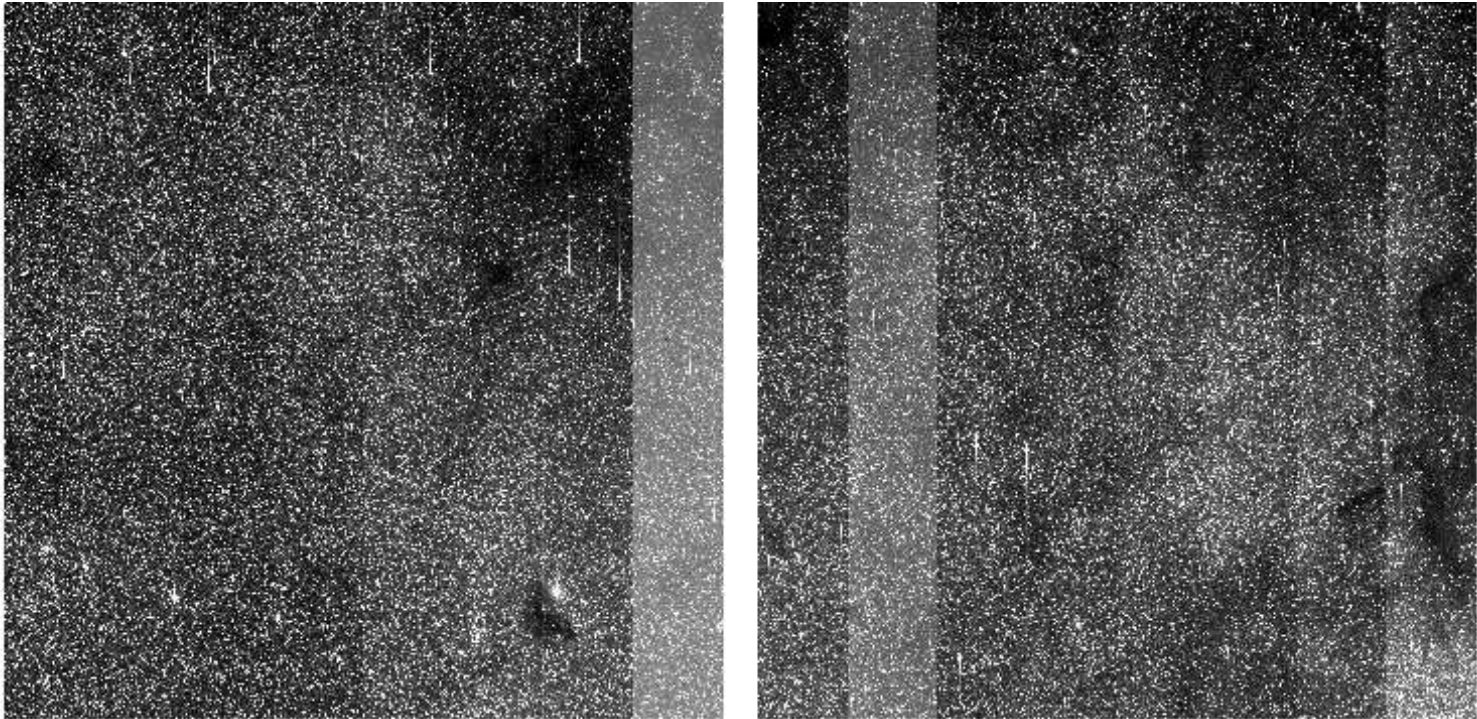
Filter ID : I

Observation Date : 2026-10-10T01:48:04

CCD Temperature : -106.97

ALT : 34.8

AZ : -74.9



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025991.fits

: BLG

: OBJECT

: BLG02

: 17:54:24.200

: -29:01:32.70

: 60

: 1.83

: 22:23:23

: I

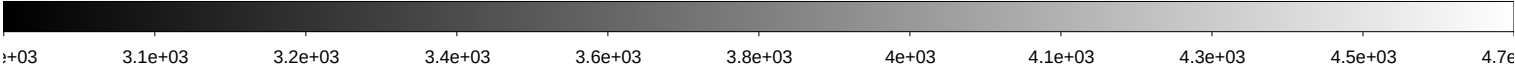
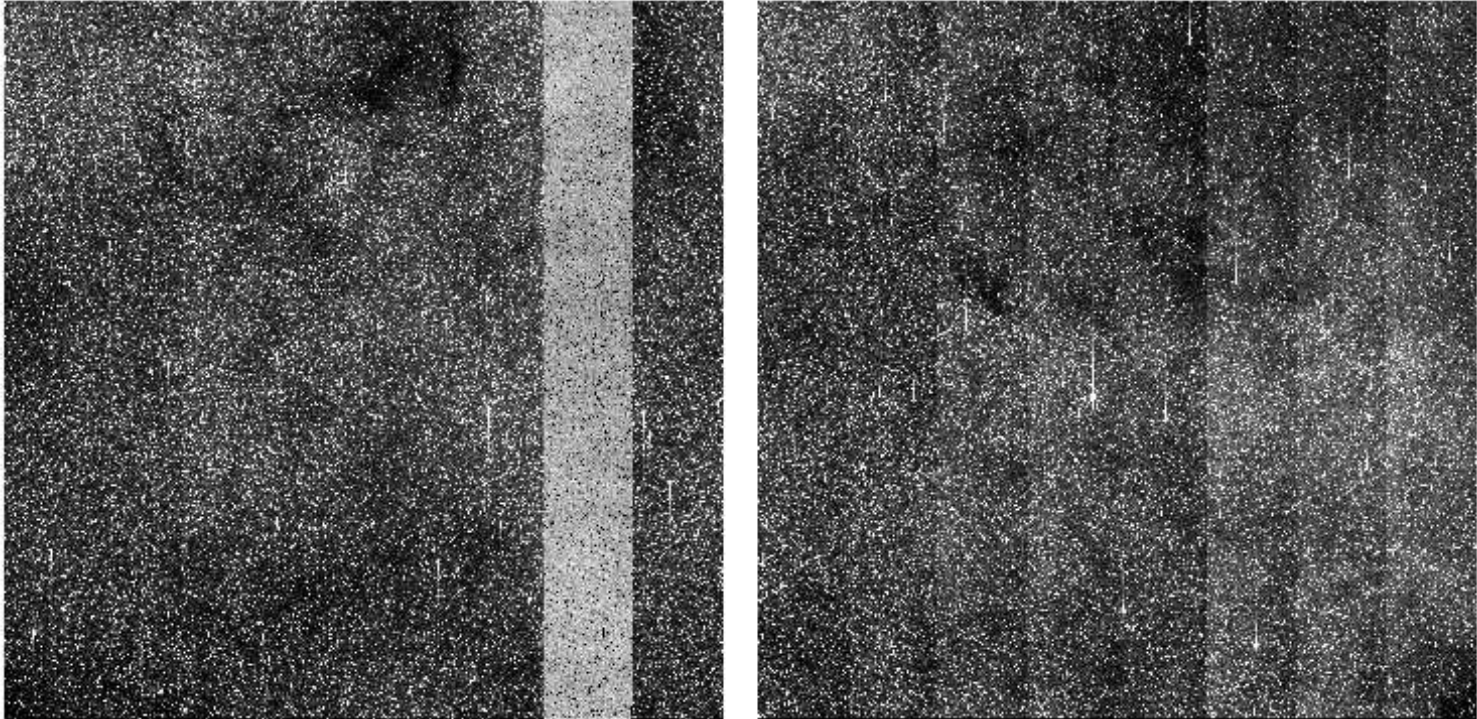
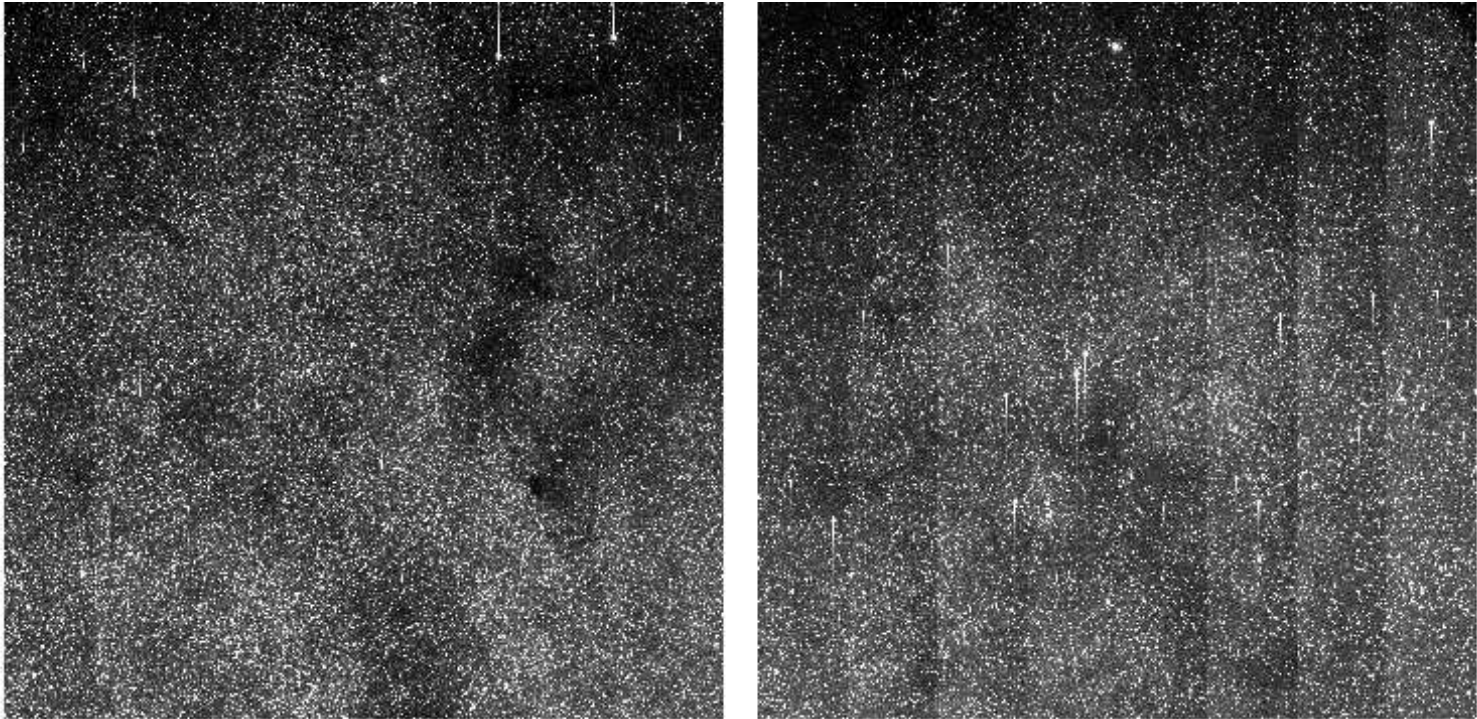
: 2026-10-10T01:50:00

: -107.35

77 / 285

ALT: 33.2

AZ: -73.0



File Name : **xkmtc.20261010.025992.fits** # 78 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG35**

RA : 18:04:23.260

DEC : -25:49:59.30

Exposure Time : 60

Airmass : 1.80

Sidereal Time : 22:25:20

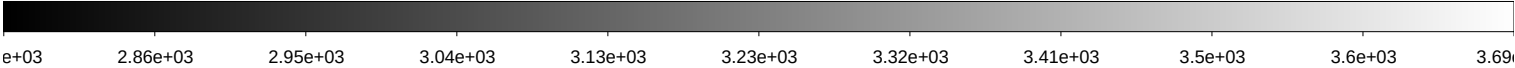
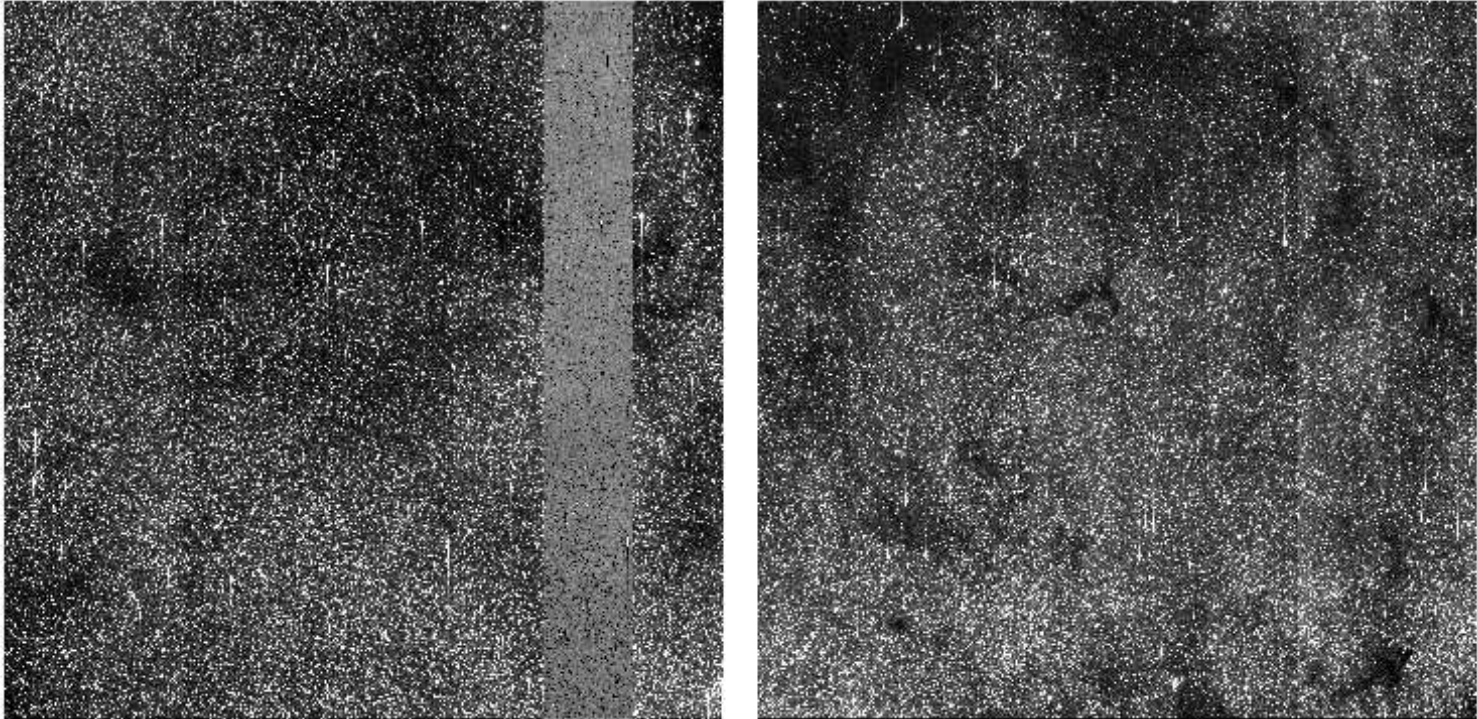
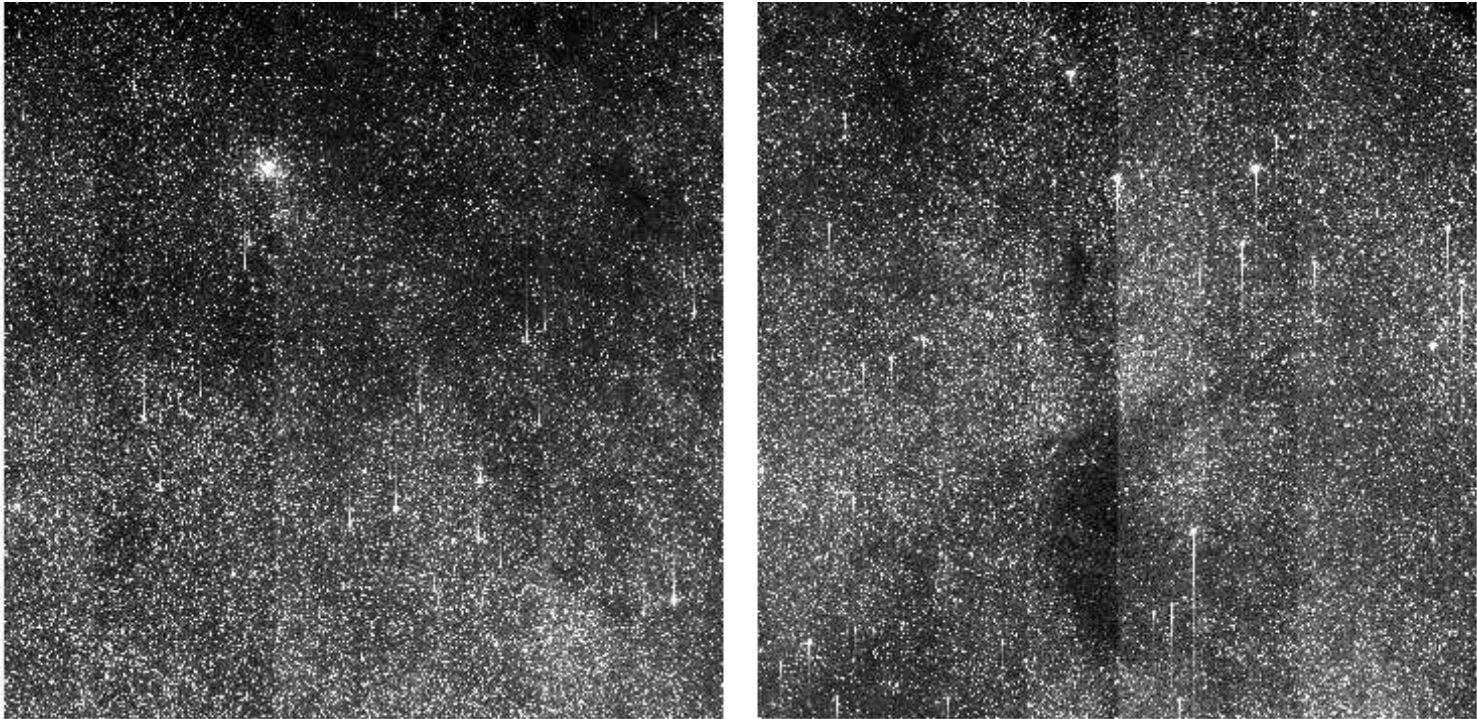
Filter ID : I

Observation Date : 2026-10-10T01:51:57

CCD Temperature : -107.39

ALT : 33.8

AZ : -77.4



File Name : **xkmtc.20261010.025993.fits** # 79 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG01**

RA : 17:54:24.030

DEC : -31:08:01.40

Exposure Time : 60

Airmass : 1.84

Sidereal Time : 22:27:19

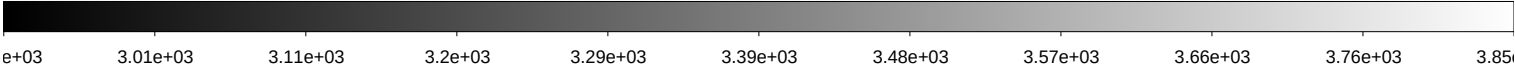
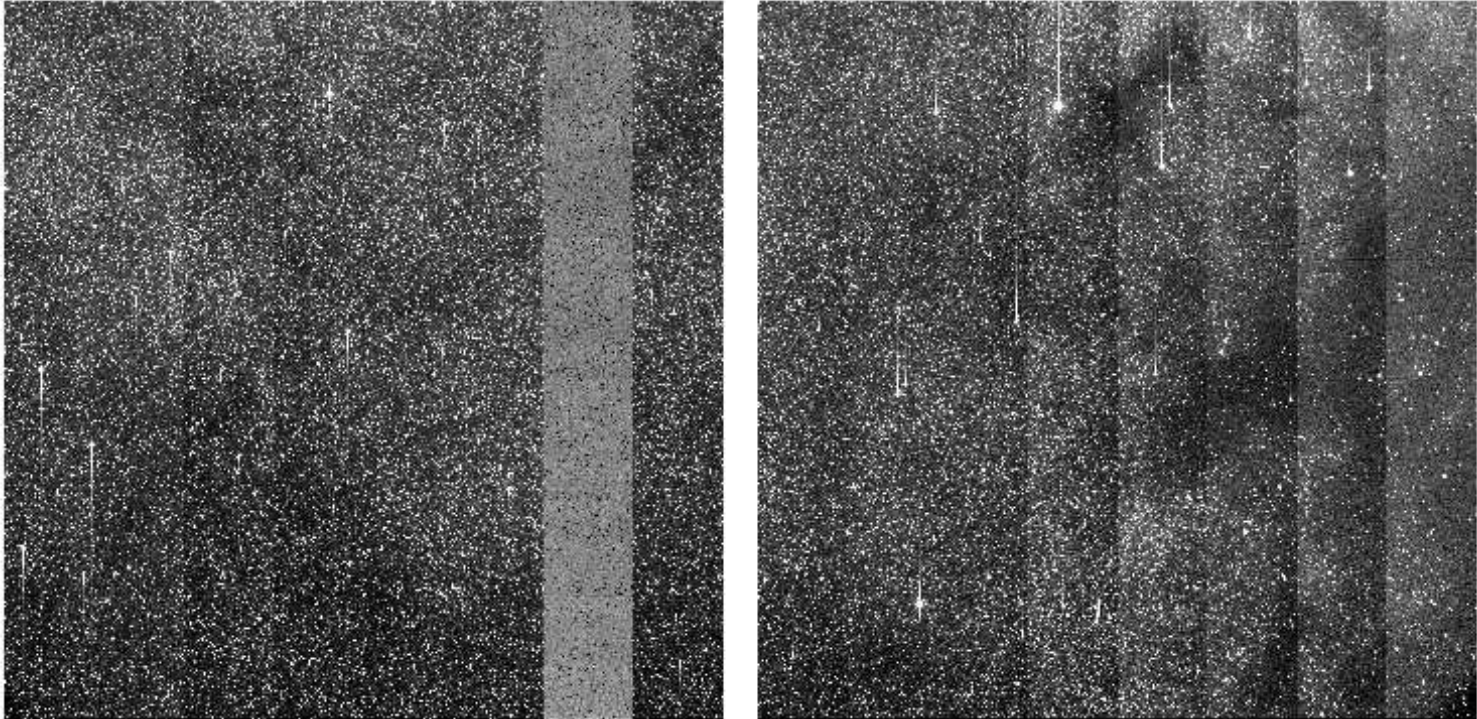
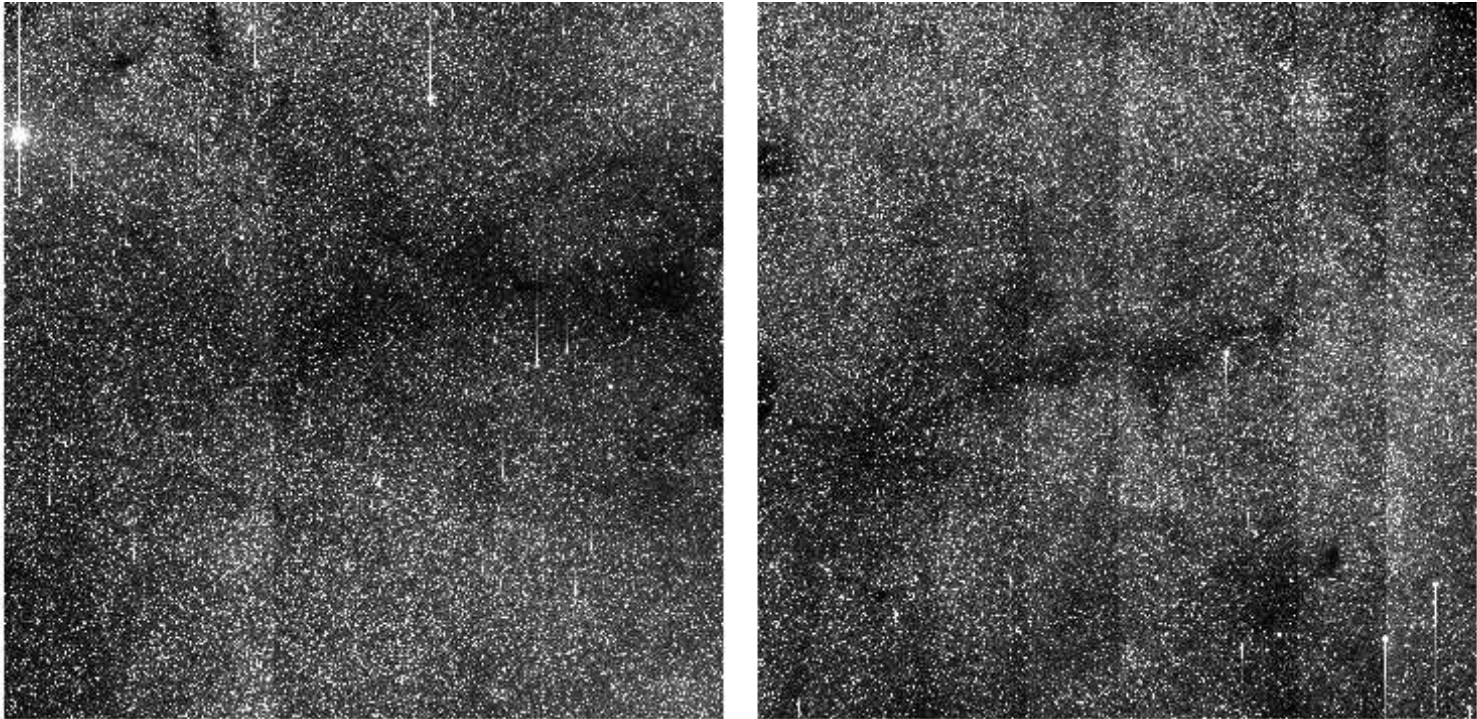
Filter ID : I

Observation Date : 2026-10-10T01:53:55

CCD Temperature : -107.44

ALT : 33.0

AZ : -70.3



File Name : xkmtc.20261010.025994.fits # 80 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG03

RA : 18:02:00.250

DEC : -27:56:32.50

Exposure Time : 60 ALT : 33.1

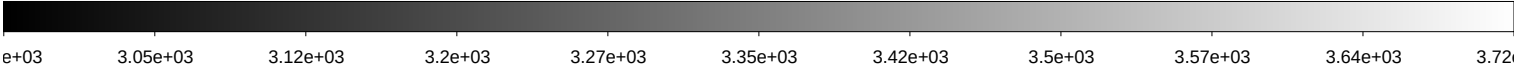
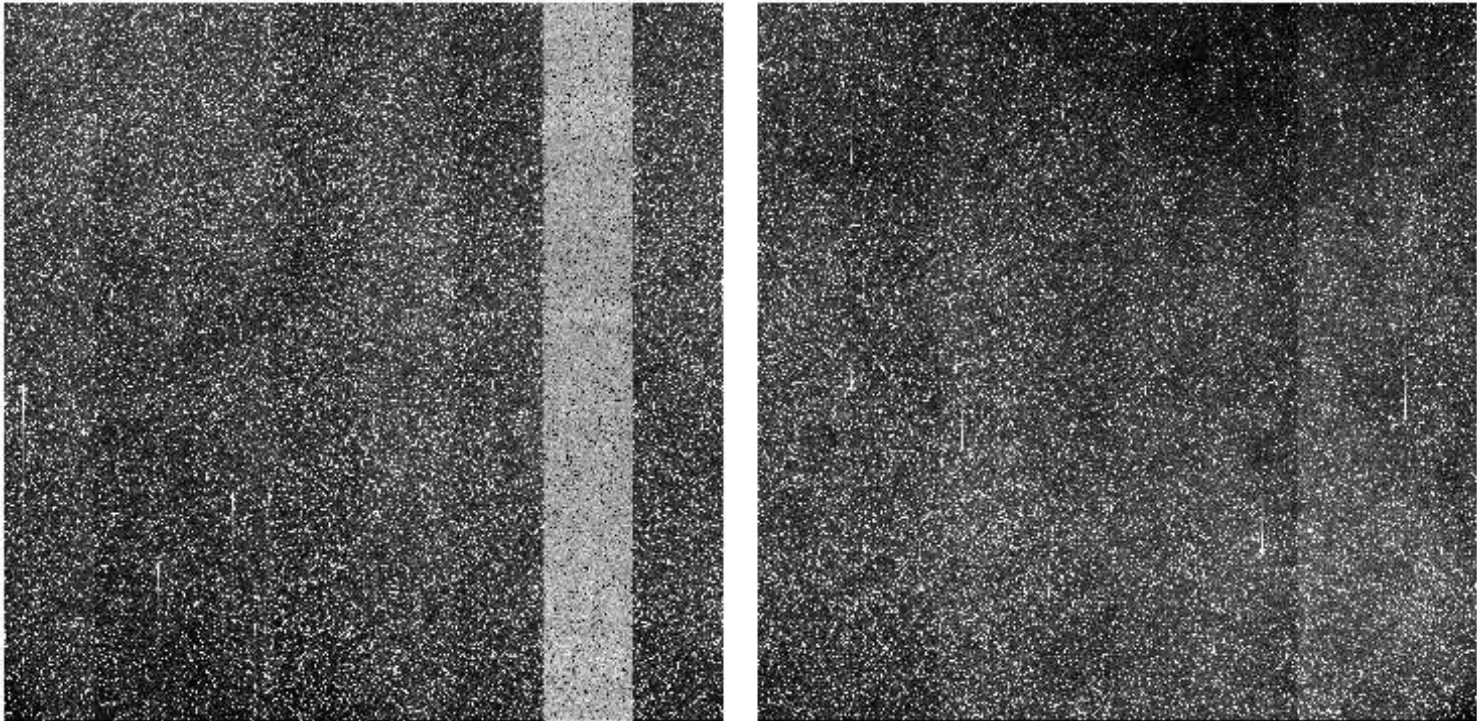
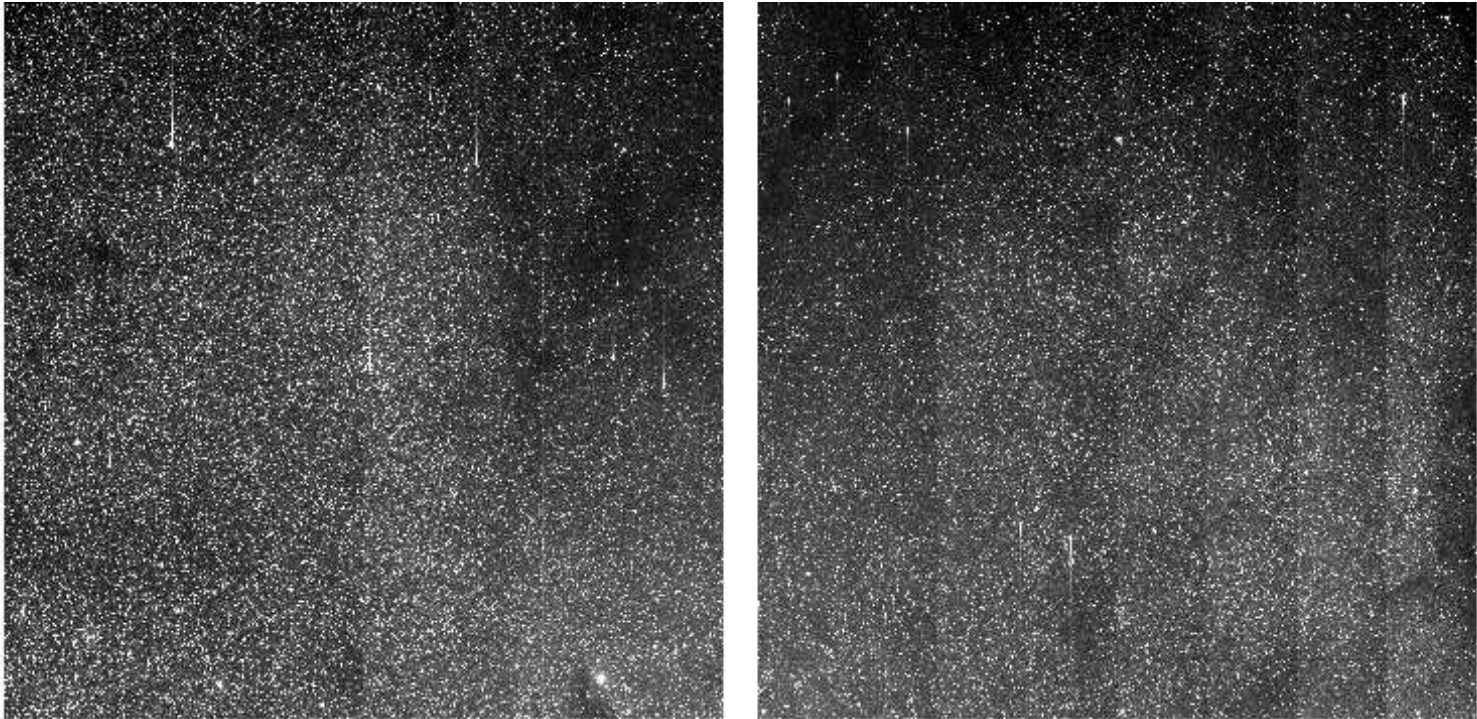
Airmass : 1.83 AZ : -74.4

Sidereal Time : 22:29:24

Filter ID : I

Observation Date : 2026-10-10T01:55:59

CCD Temperature : -107.51



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

:

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:

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:

:

:

:

:

:

:

xkmtc.20261010.025995.fits

BLG

OBJECT

BLG22

17:54:23.840

-33:15:00.10

60

1.85

22:31:31

I

2026-10-10T01:58:07

-107.55

81 / 285

ALT

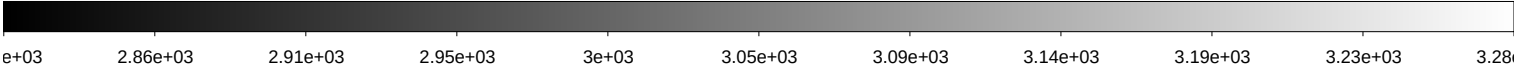
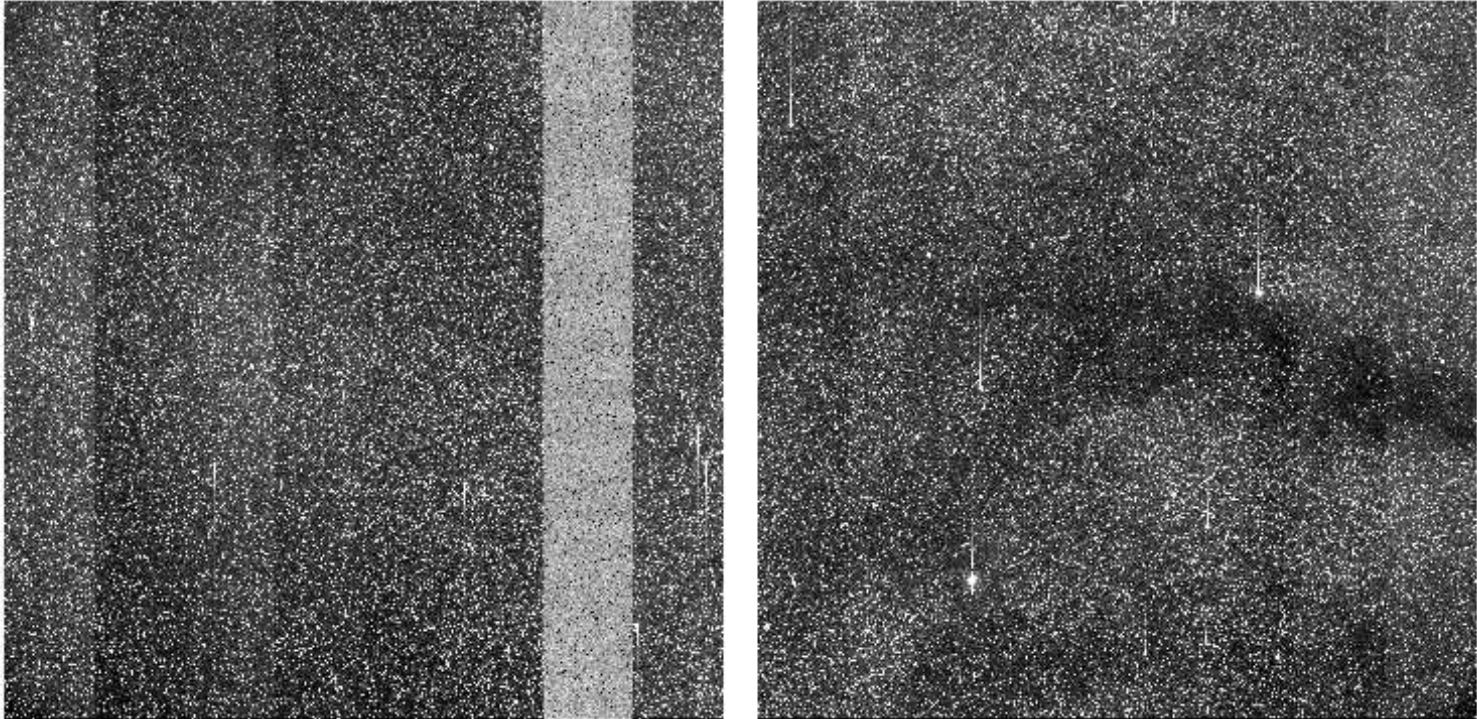
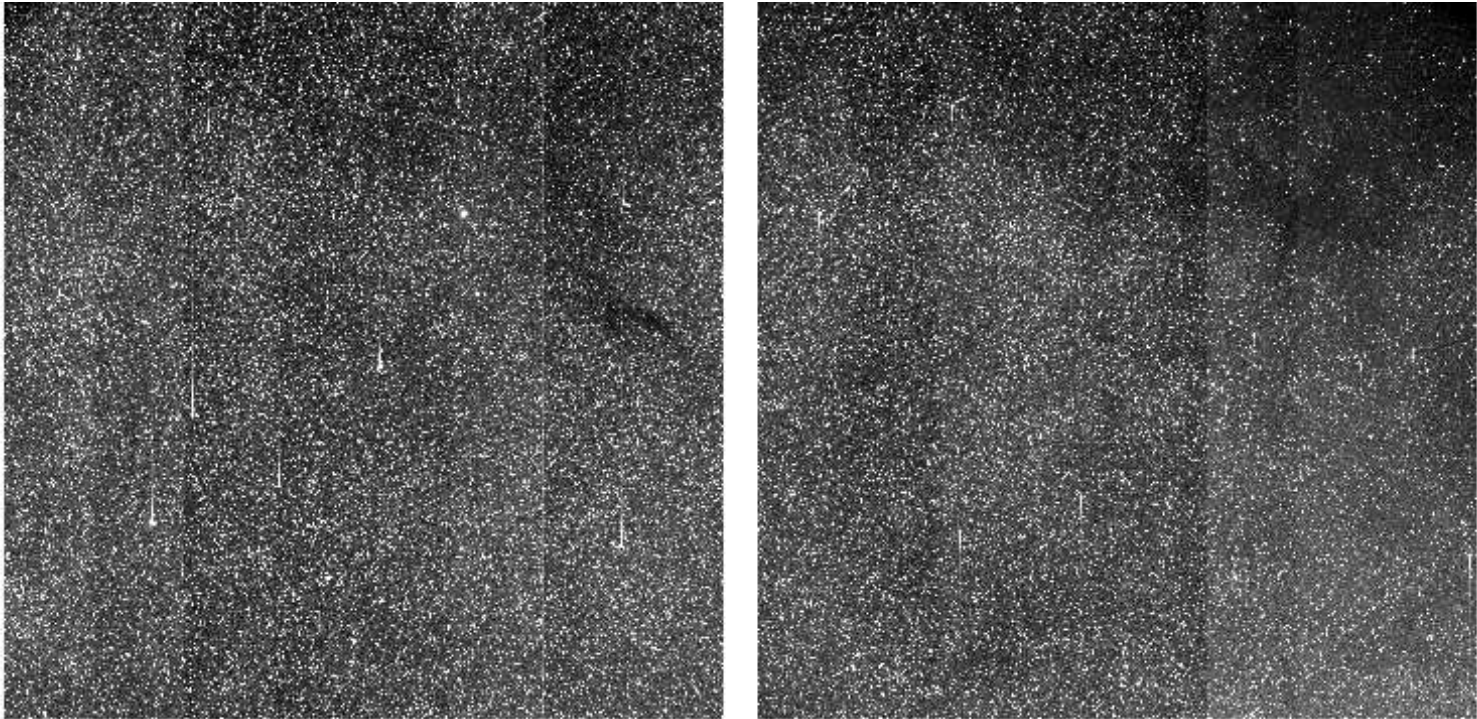
AZ

:

:

32.8

-67.6



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025996.fits

: BLG

: OBJECT

: BLG21

: 17:54:24.750

: -35:21:59.50

: 60

: 1.84

: 22:33:28

: I

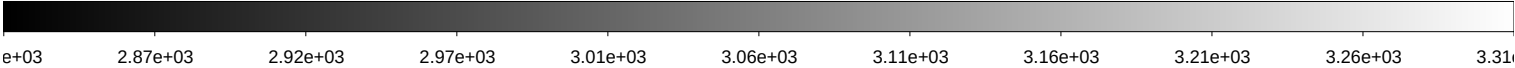
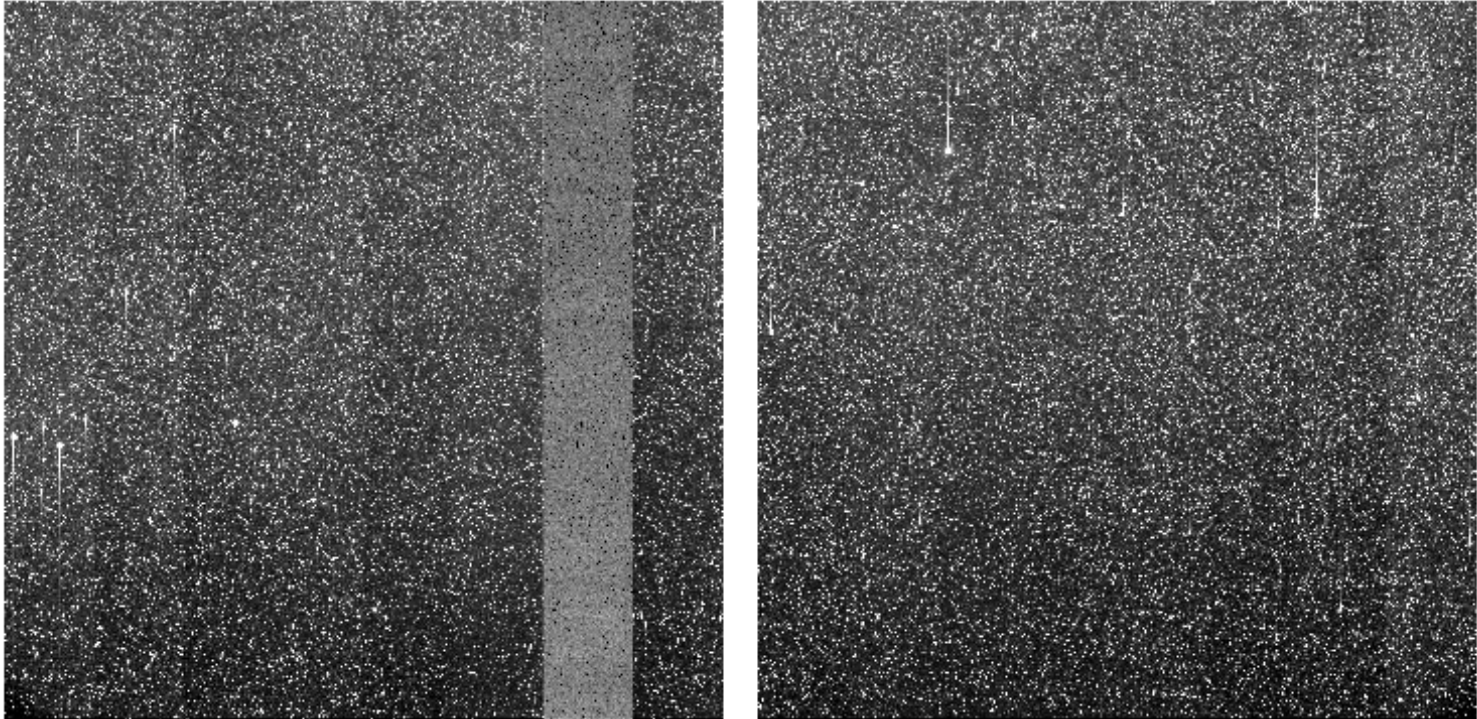
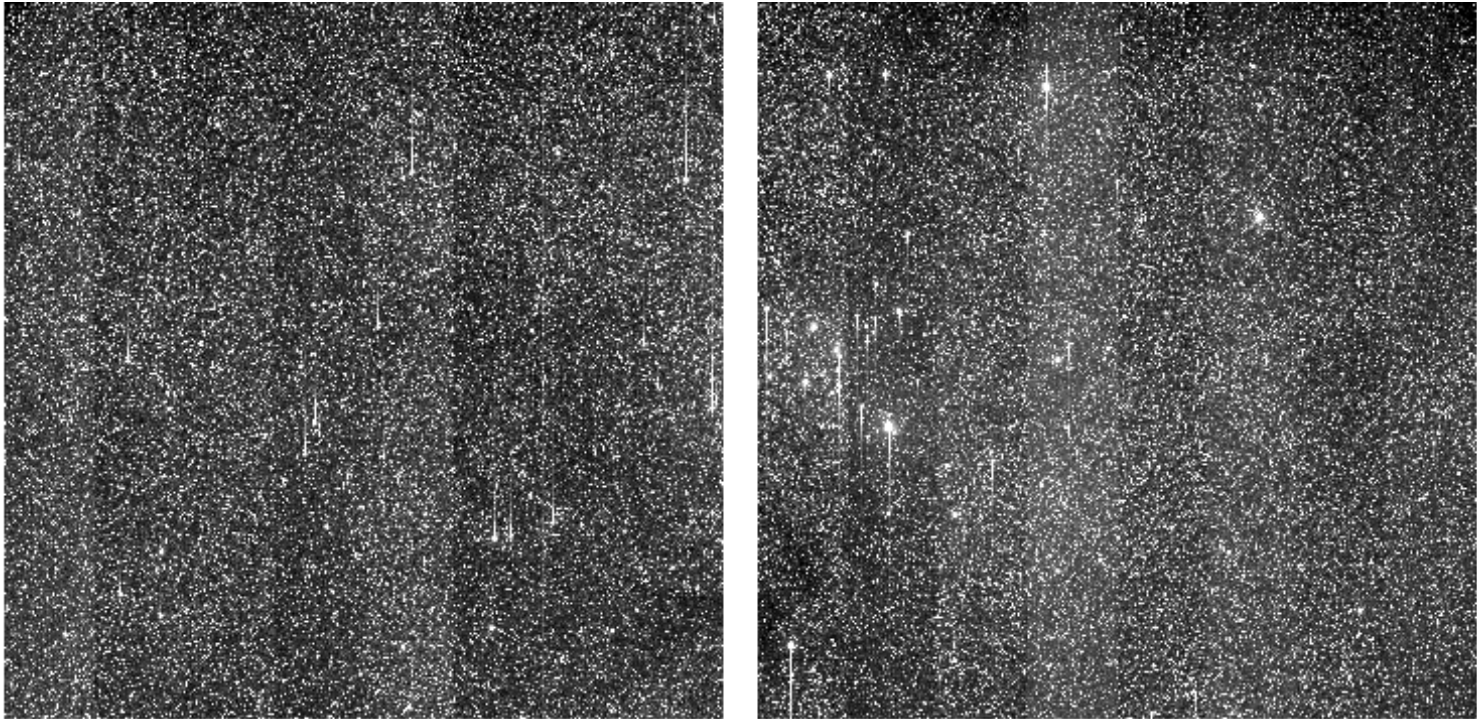
: 2026-10-10T02:00:03

: -107.58

82 / 285

ALT : 33.0

AZ : -65.1



File Name : xkmtc.20261010.025997.fits # 83 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG04

RA : 18:03:50.080

DEC : -30:03:01.80

Exposure Time : 60

Airmass : 1.84

Sidereal Time : 22:35:24

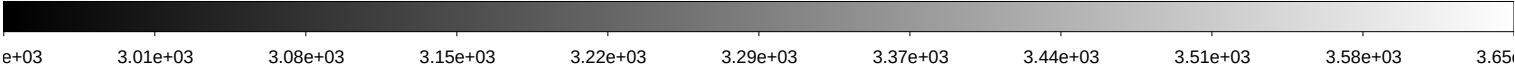
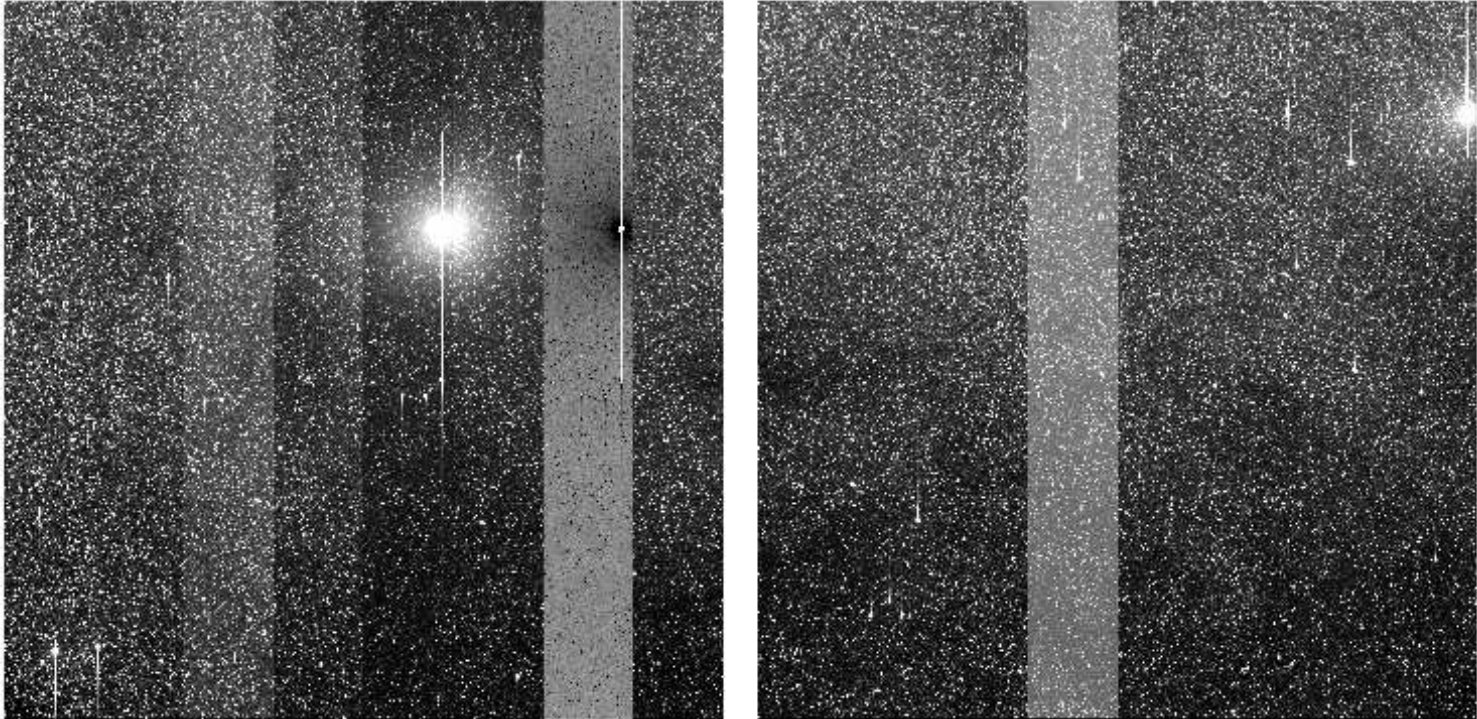
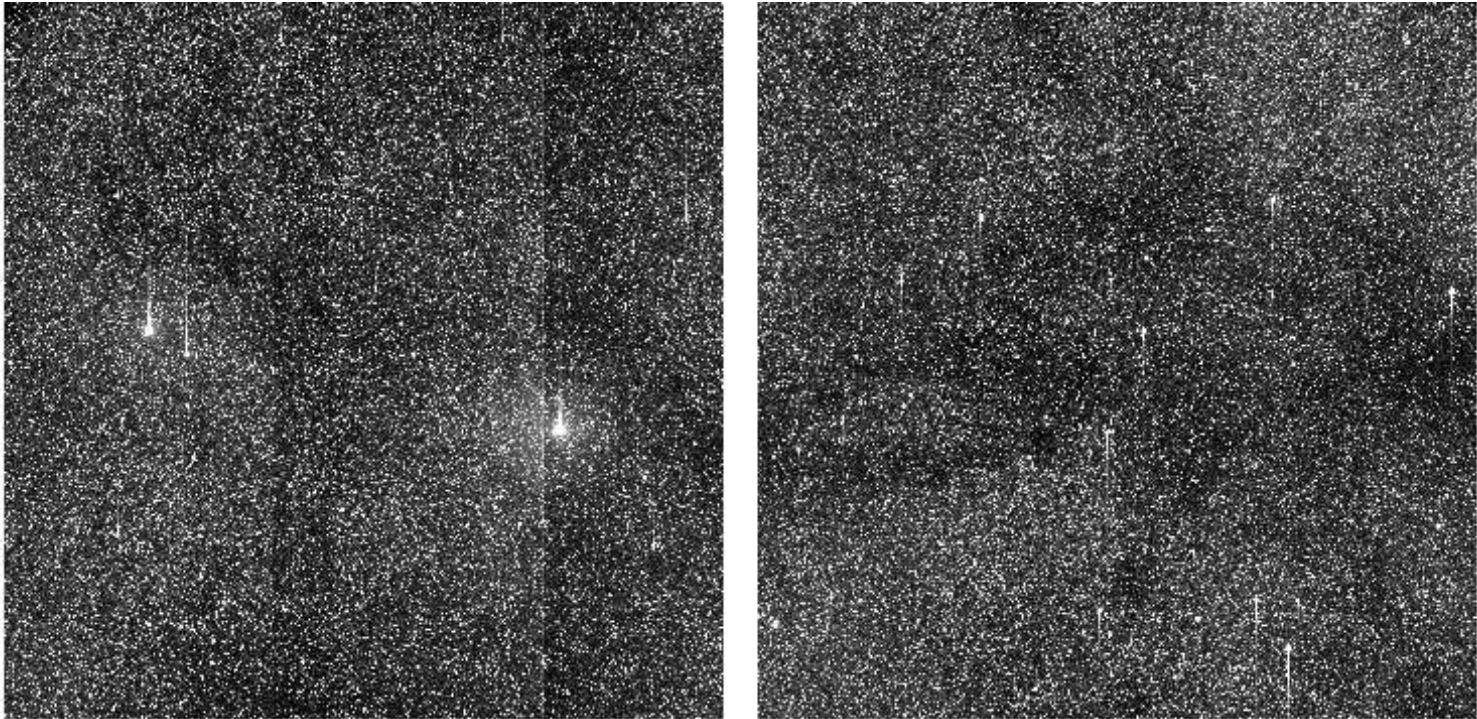
Filter ID : I

Observation Date : 2026-10-10T02:01:59

CCD Temperature : -107.64

ALT : 32.9

AZ : -71.7



File Name : **xkmtc.20261010.025998.fits** # 84 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG36**

RA : 18:15:51.250

DEC : -23:43:59.50

Exposure Time : 60

Airmass : 1.84

Sidereal Time : 22:37:29

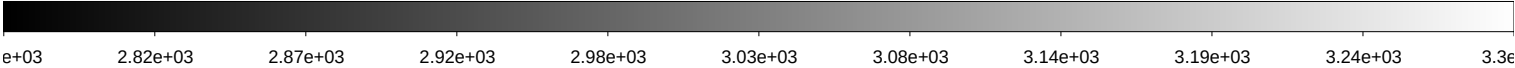
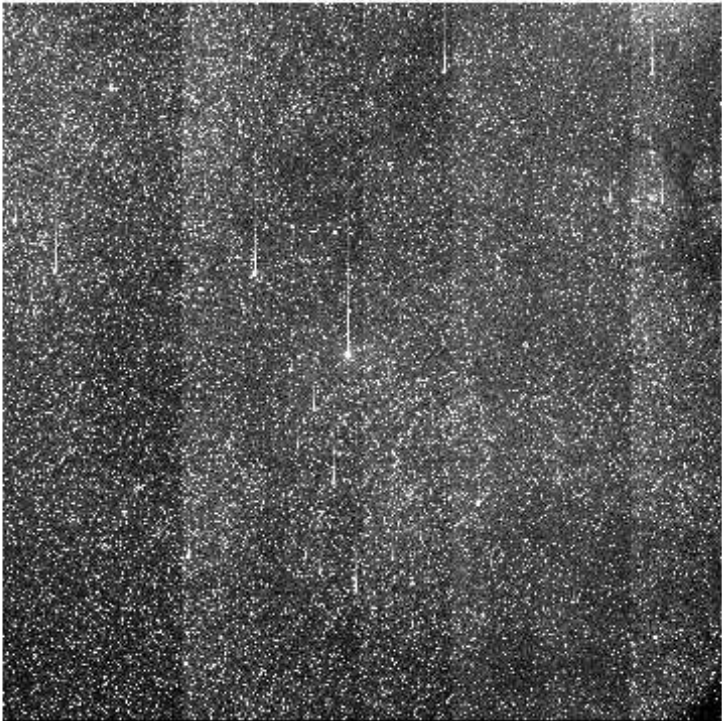
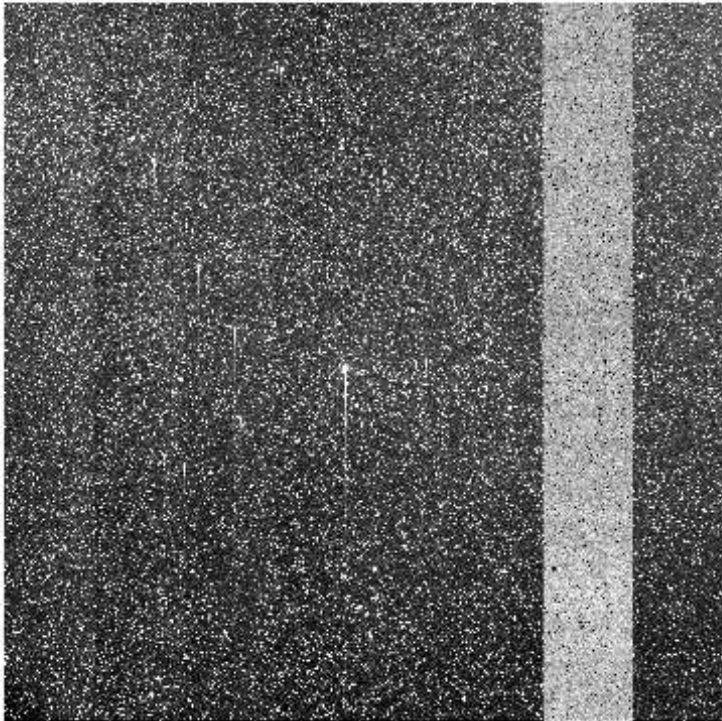
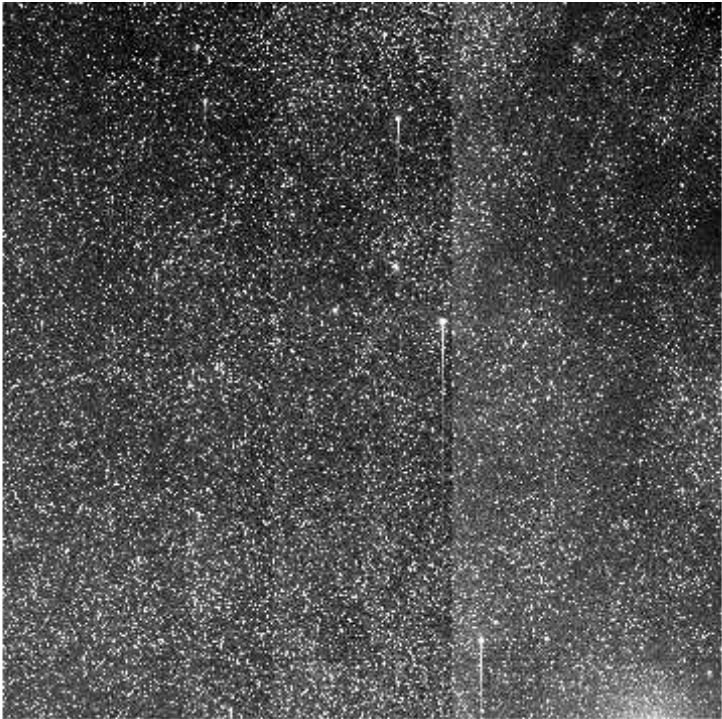
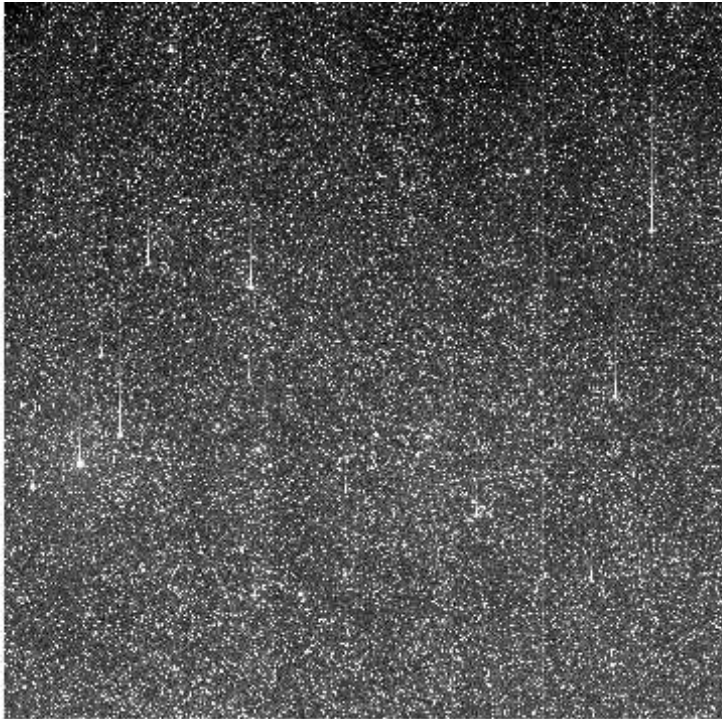
Filter ID : I

Observation Date : 2026-10-10T02:04:16

CCD Temperature : -107.66

ALT : 32.9

AZ : -79.7



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.025999.fits

: BLG

: OBJECT

: BLG34

: 18:03:59.910

: -32:10:00.50

: 60

: 1.85

: 22:39:39

: I

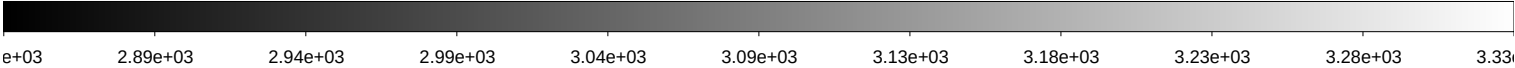
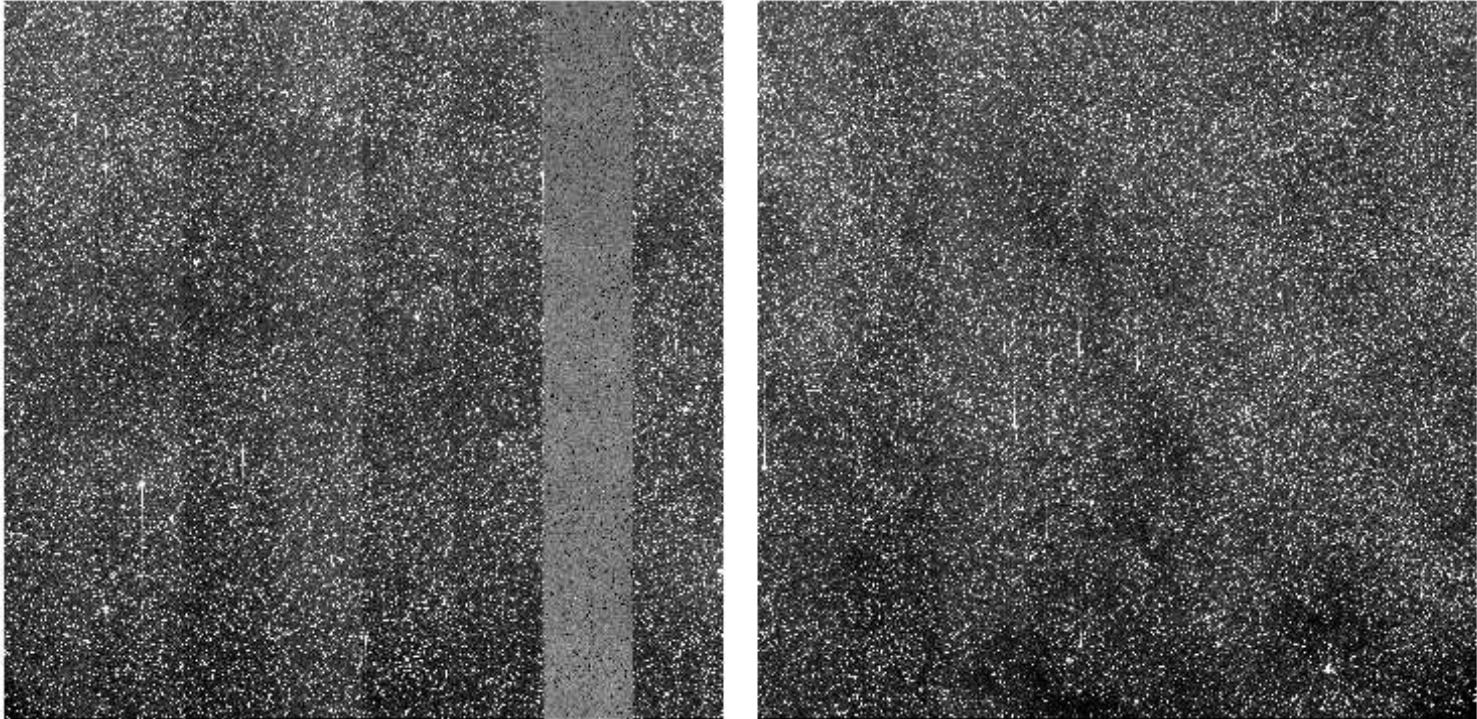
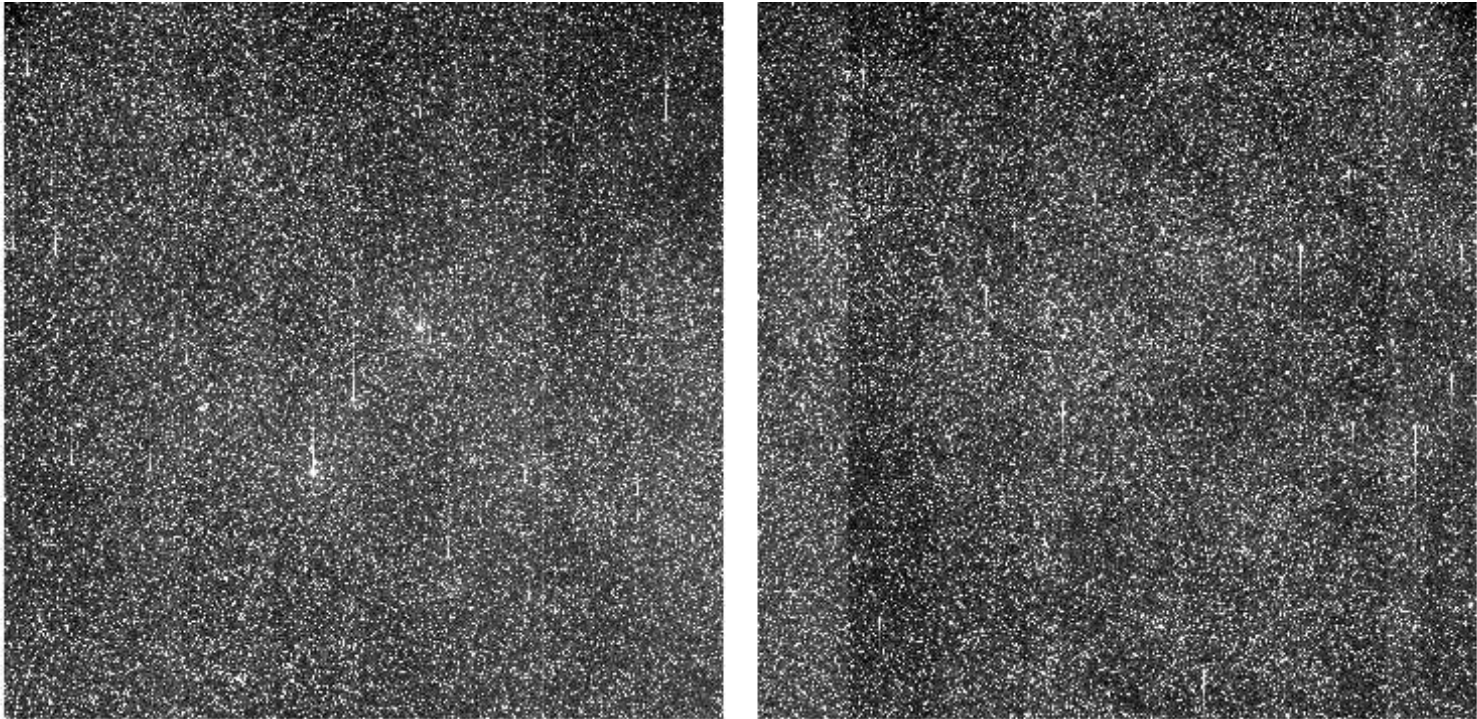
: 2026-10-10T02:06:14

: -107.73

85 / 285

ALT: 32.8

AZ: -69.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026000.fits

: BLG

: OBJECT

: BLG31

: 18:13:32.250

: -25:50:02.90

: 60

: 1.87

: 22:41:38

: I

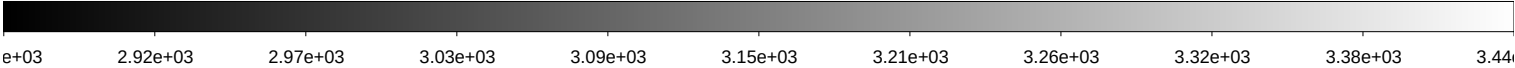
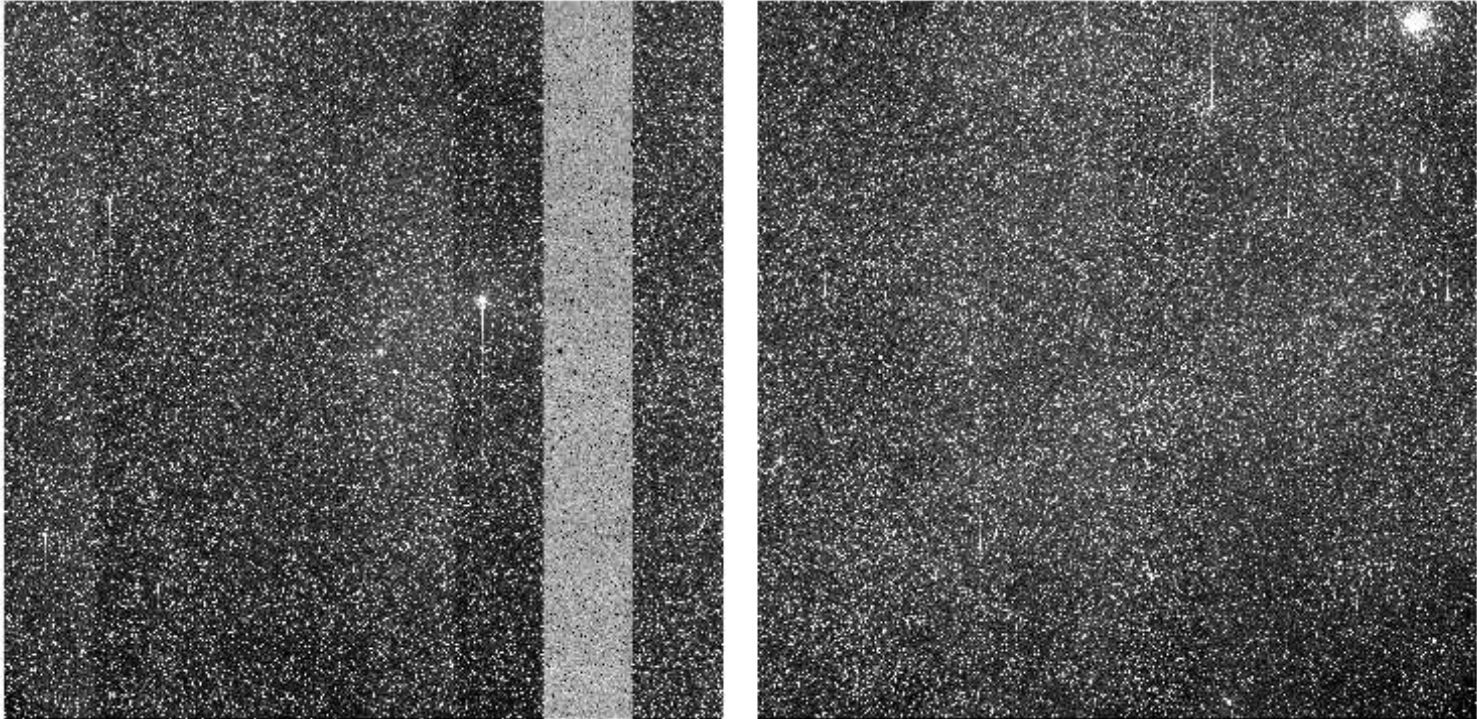
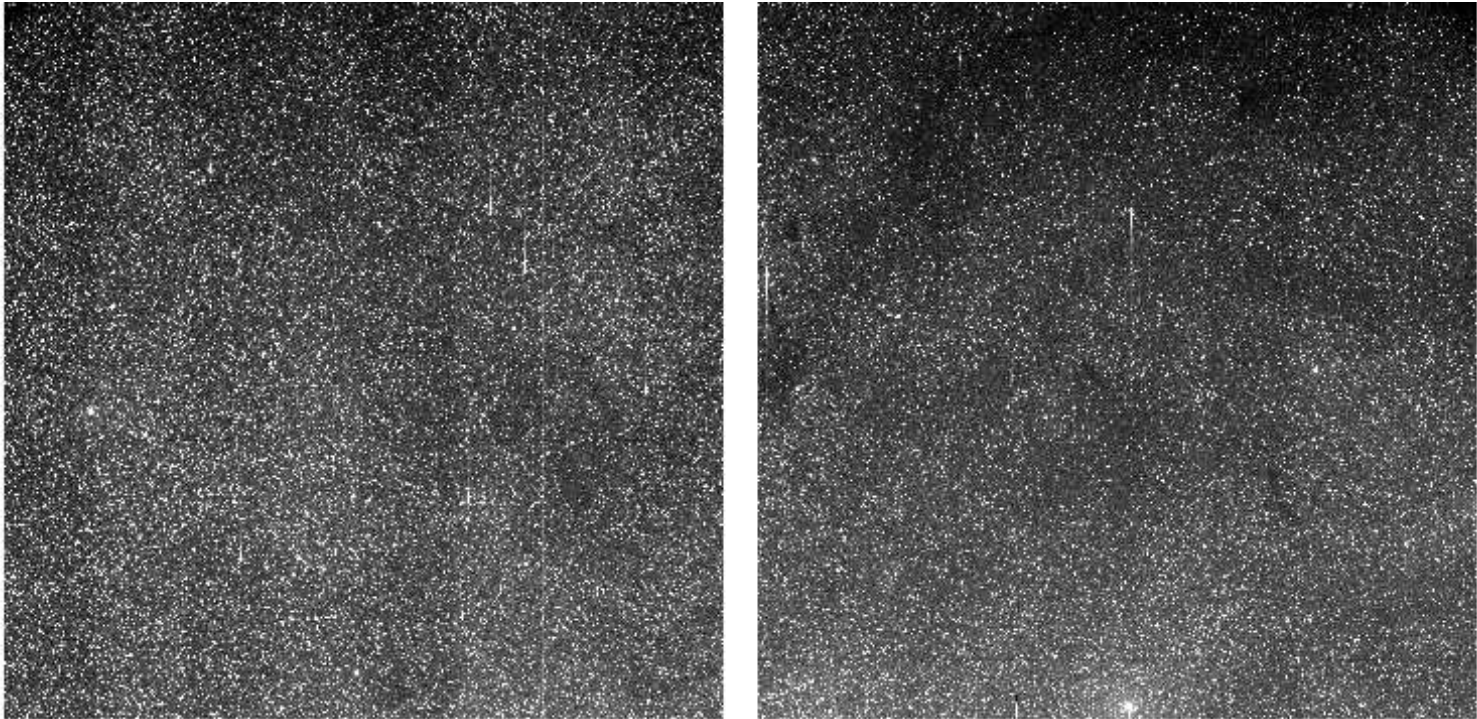
: 2026-10-10T02:08:25

: -107.74

86 / 285

ALT: 32.3

AZ: -76.7



File Name : **xkmtc.20261010.026001.fits** # 87 / 285 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG32**

RA : 18:11:15.030

DEC : -27:56:31.50

Exposure Time : 60

Airmass : 1.88

Sidereal Time : 22:43:47

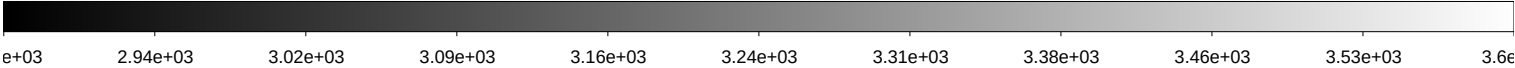
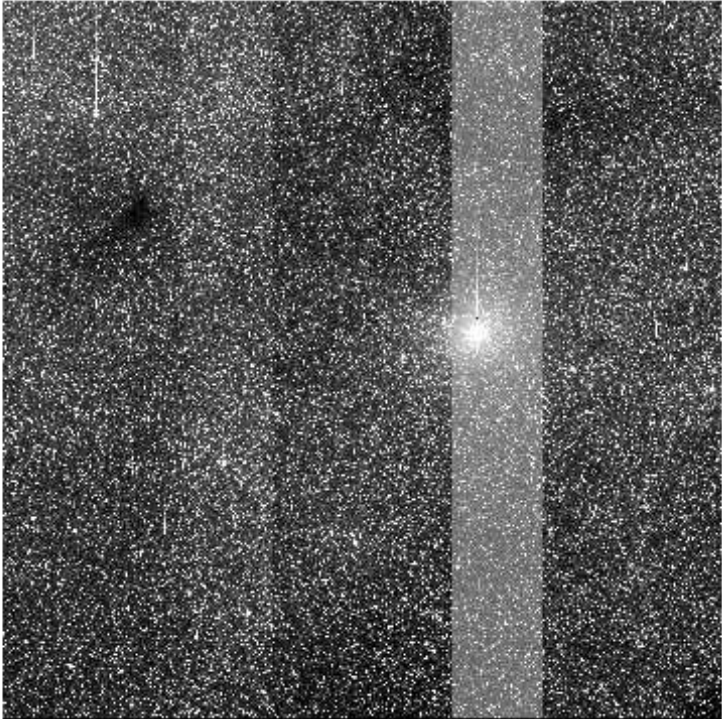
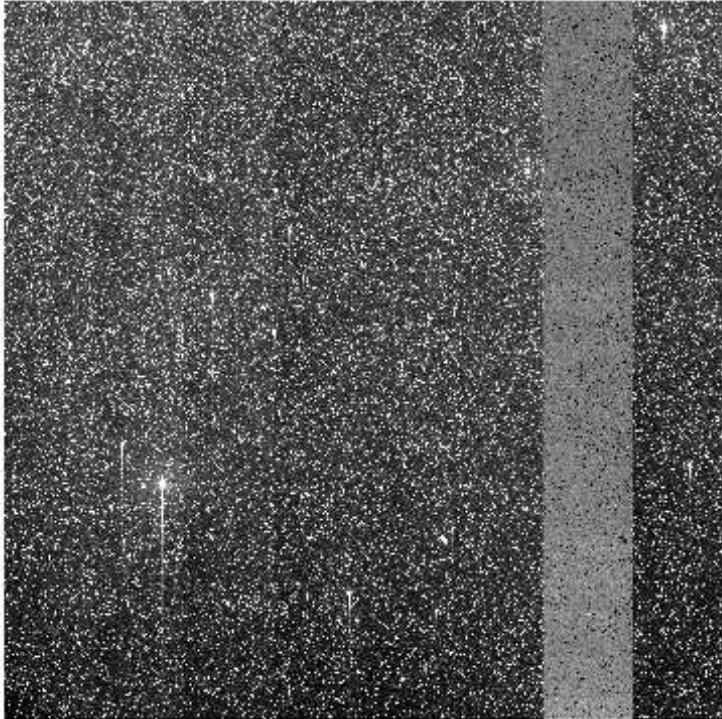
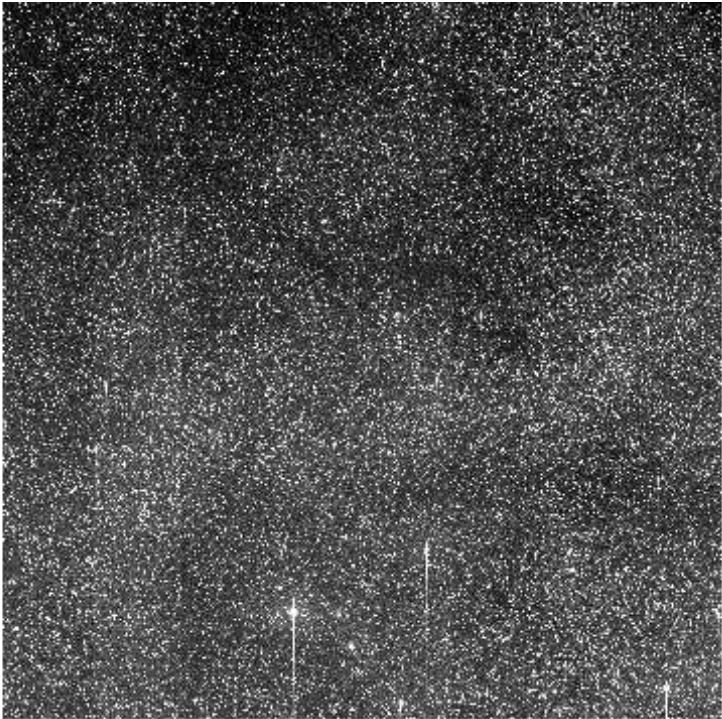
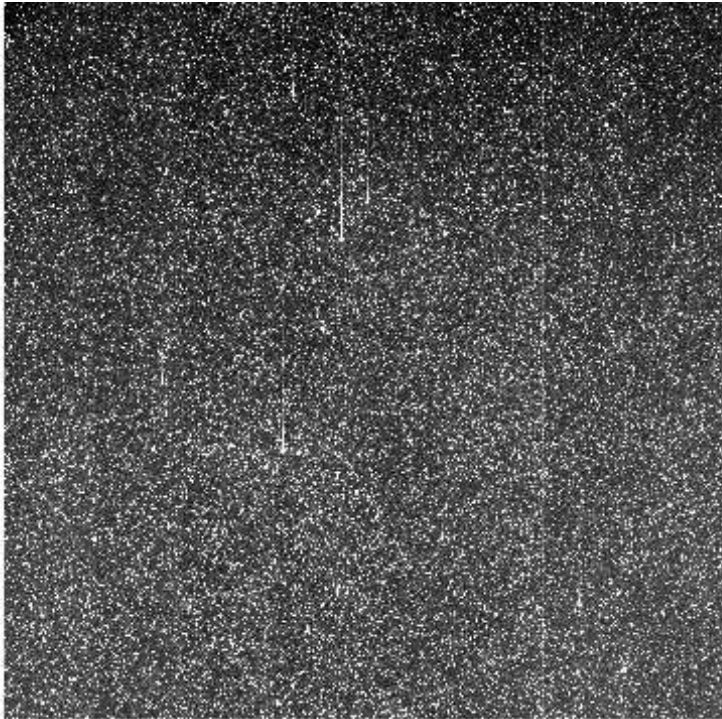
Filter ID : I

Observation Date : 2026-10-10T02:10:20

CCD Temperature : -107.78

ALT : 32.1

AZ : -74.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026002.fits

: BLG

: OBJECT

: BLG33

: 18:13:15.040

: -30:03:01.60

: 60

: 1.85

: 22:45:44

: I

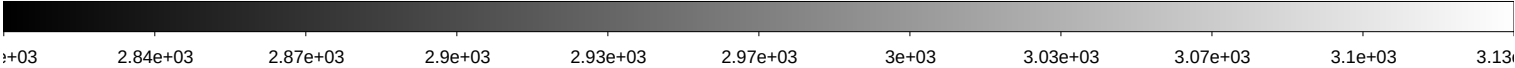
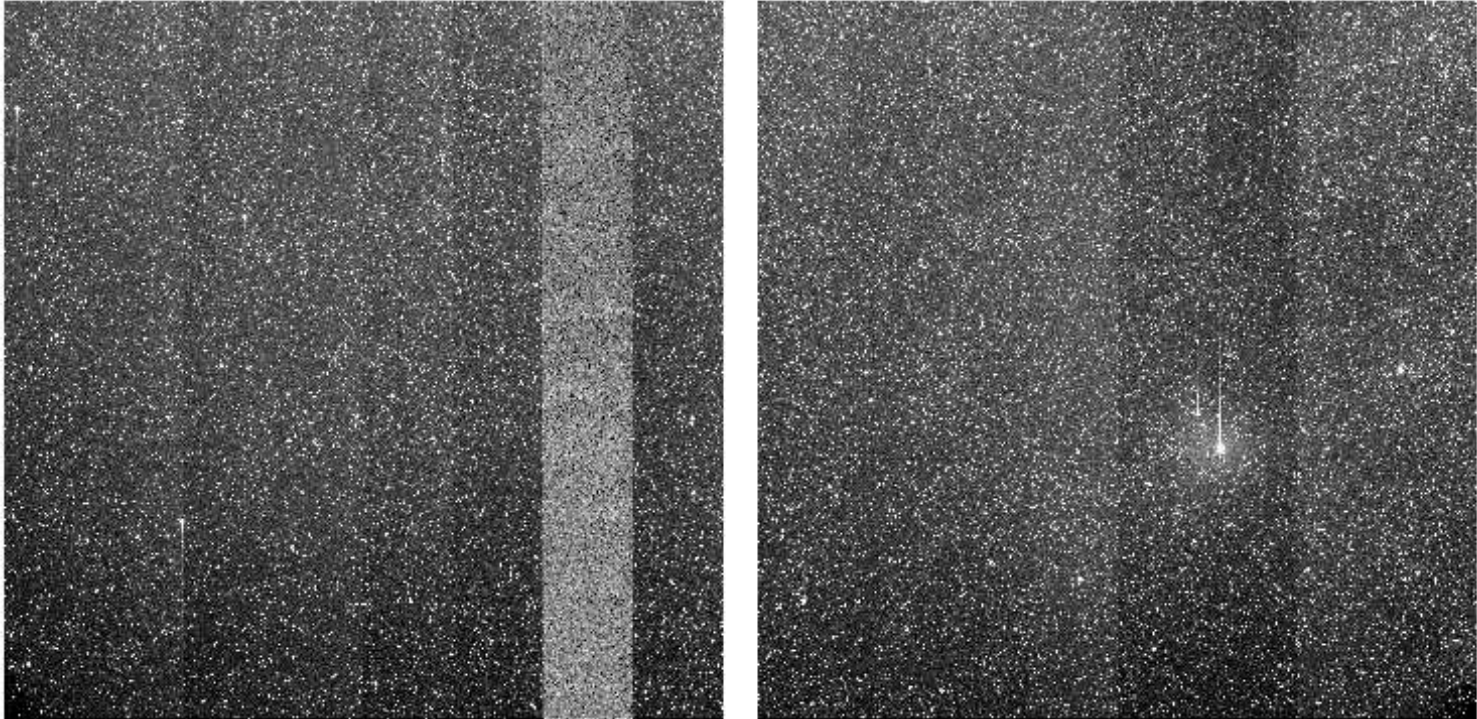
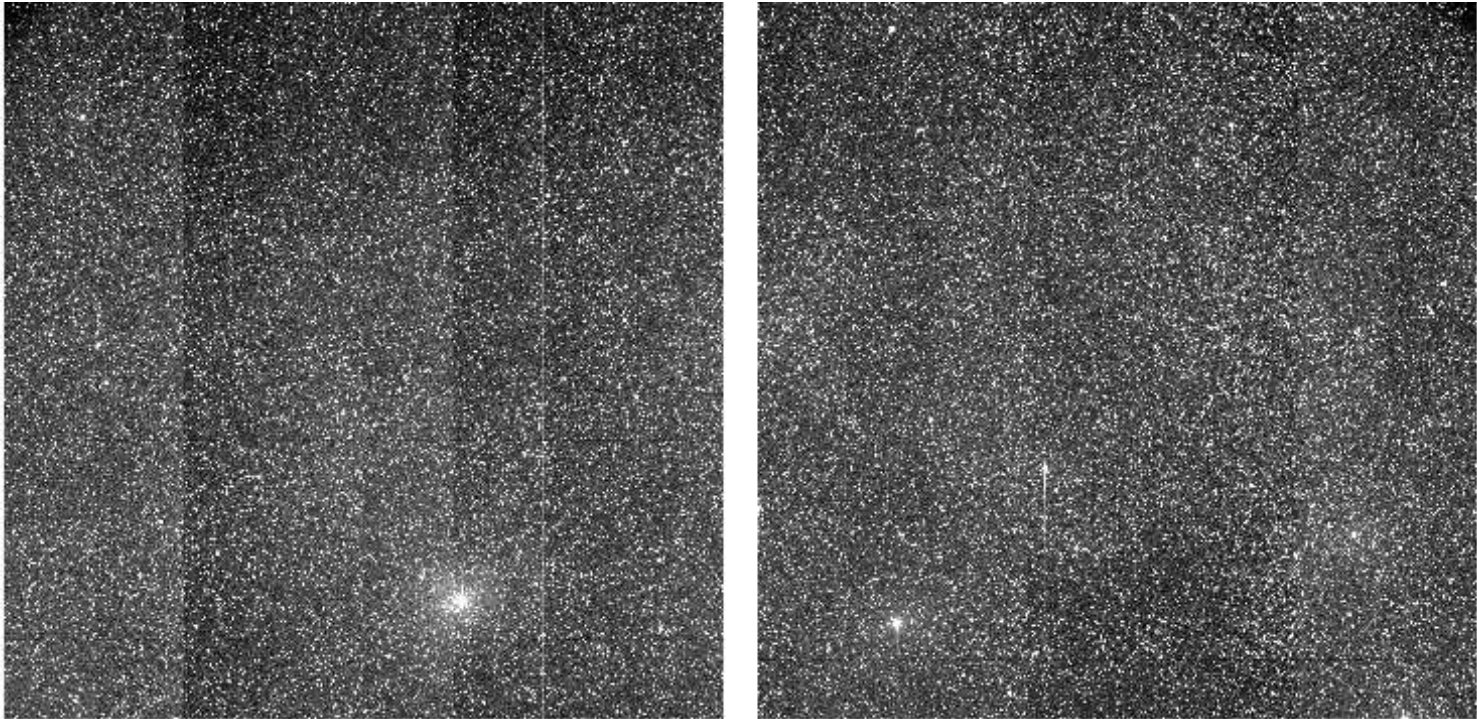
: 2026-10-10T02:12:18

: -107.81

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ALT: 32.8

AZ: -71.6



File Name : **xkmtc.20261010.026003.fits** # 89 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **focus**

RA : 21:39:20.040

DEC : -54:59:58.60

Exposure Time : 10

Airmass : 1.13

Sidereal Time : 22:50:31

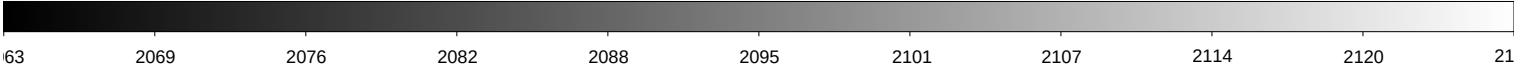
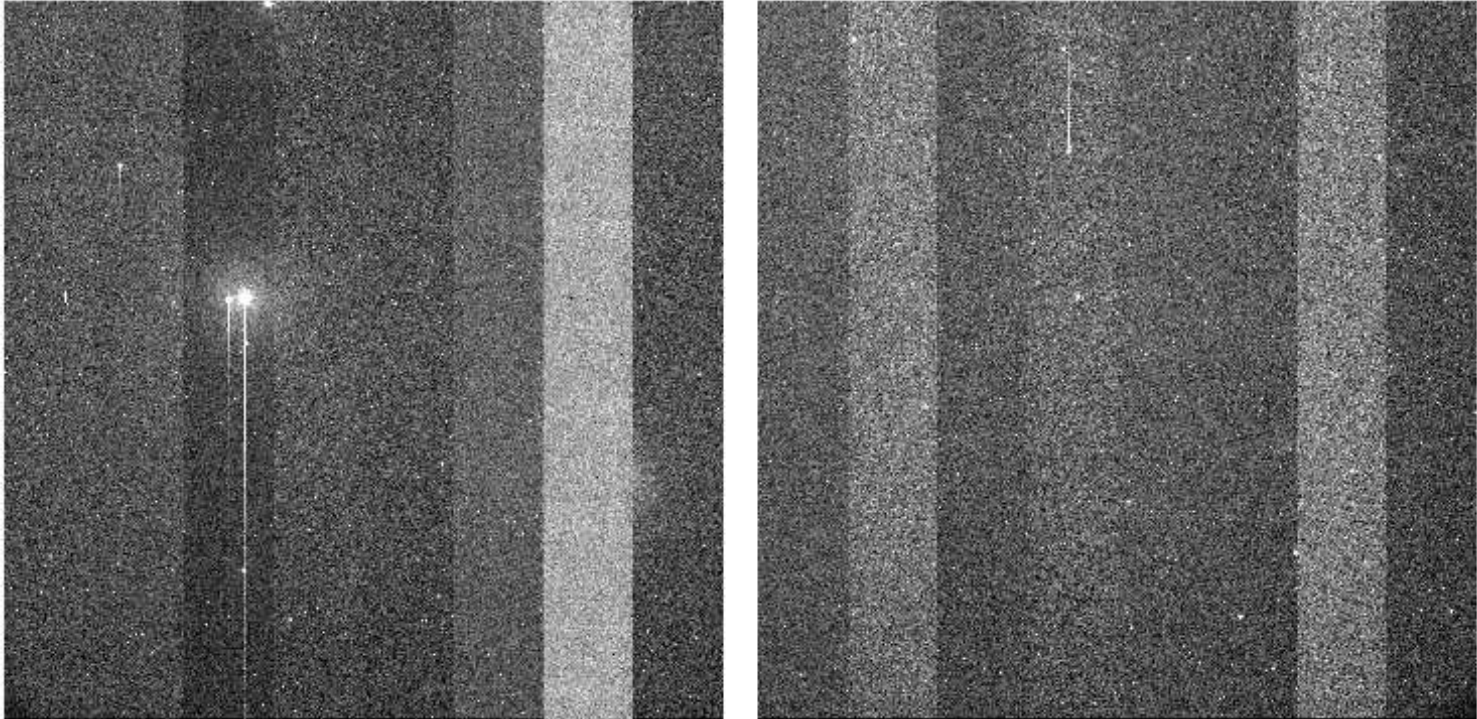
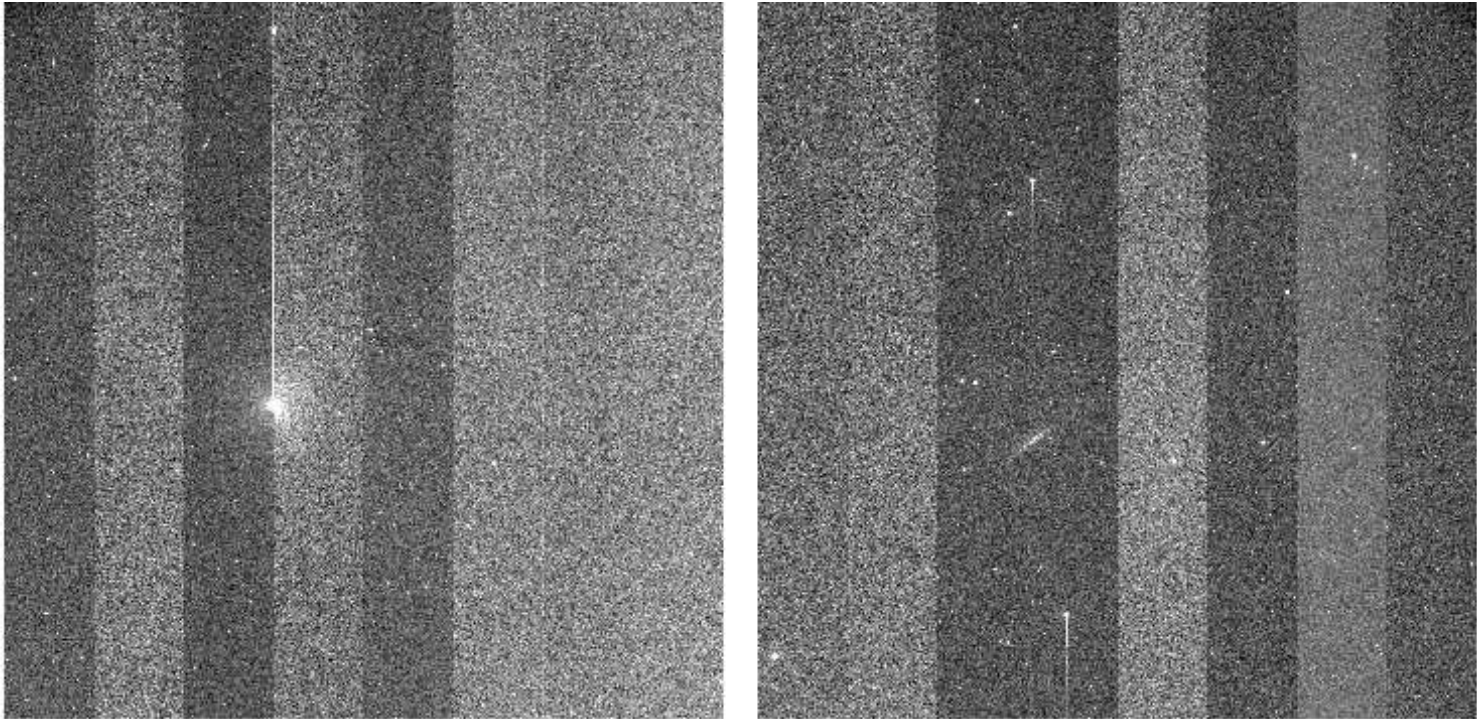
Filter ID : I

Observation Date : 2026-10-10T02:17:04

CCD Temperature : -107.91

ALT : 62.3

AZ : -21.1



File Name : **xkmtc.20261010.026004.fits** # 90 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **focus**

RA : 21:39:20.040

DEC : -54:59:58.60

Exposure Time : 10

Airmass : 1.13

Sidereal Time : 22:53:27

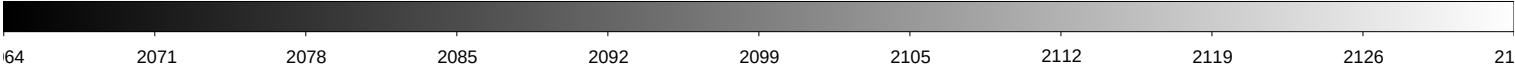
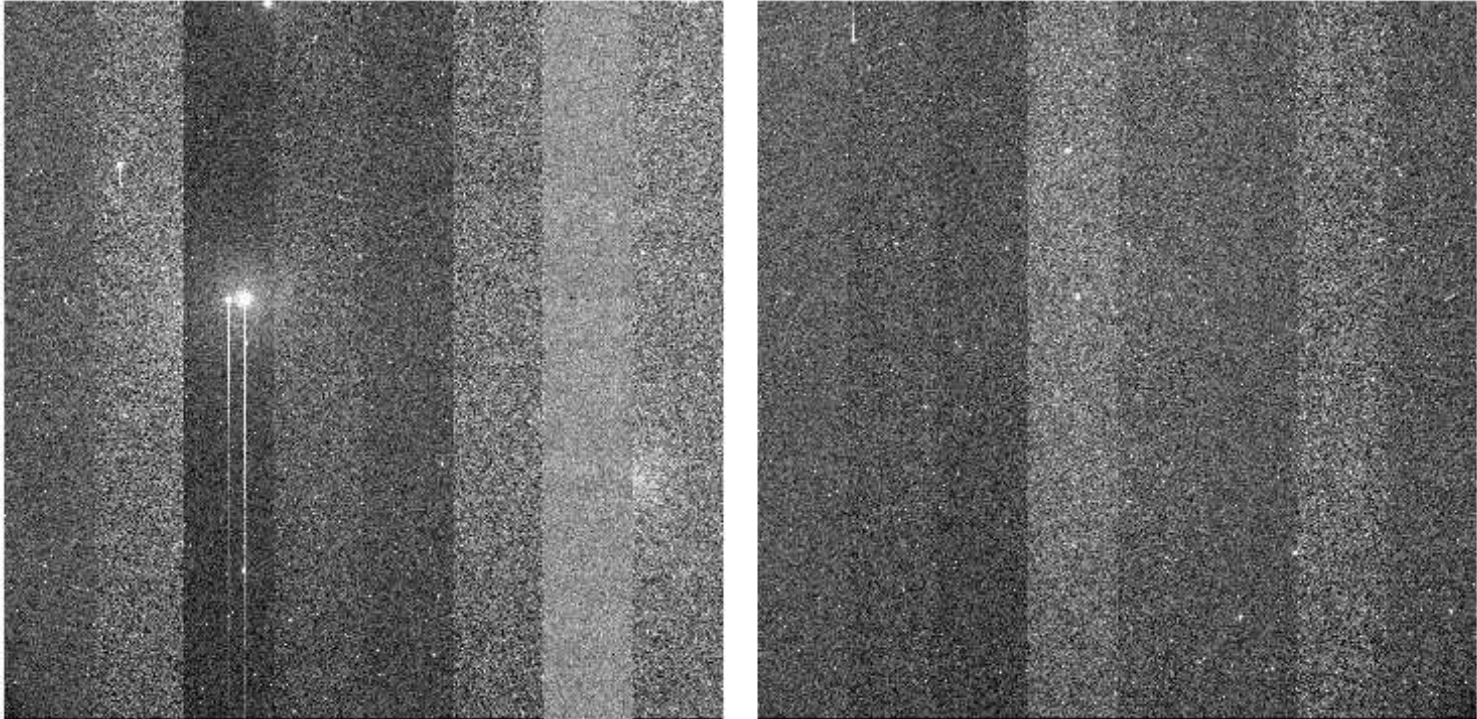
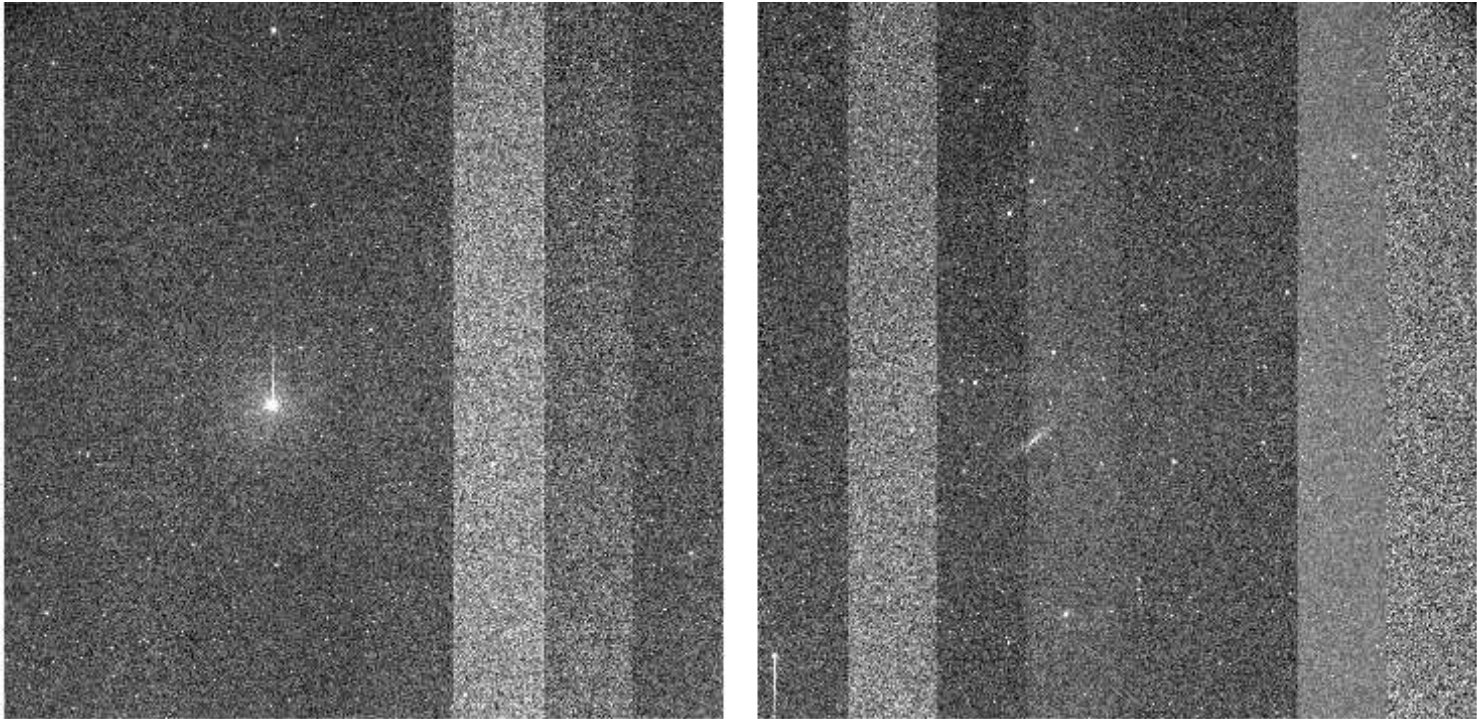
Filter ID : I

Observation Date : 2026-10-10T02:19:59

CCD Temperature : -107.97

ALT : 62.1

AZ : -21.9



File Name : **xkmtc.20261010.026005.fits** # 91 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7090-2**

RA : 21:39:20.040

DEC : -54:59:58.60

Exposure Time : 60

Airmass : 1.13

Sidereal Time : 22:55:55

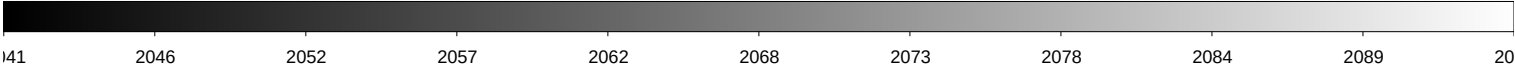
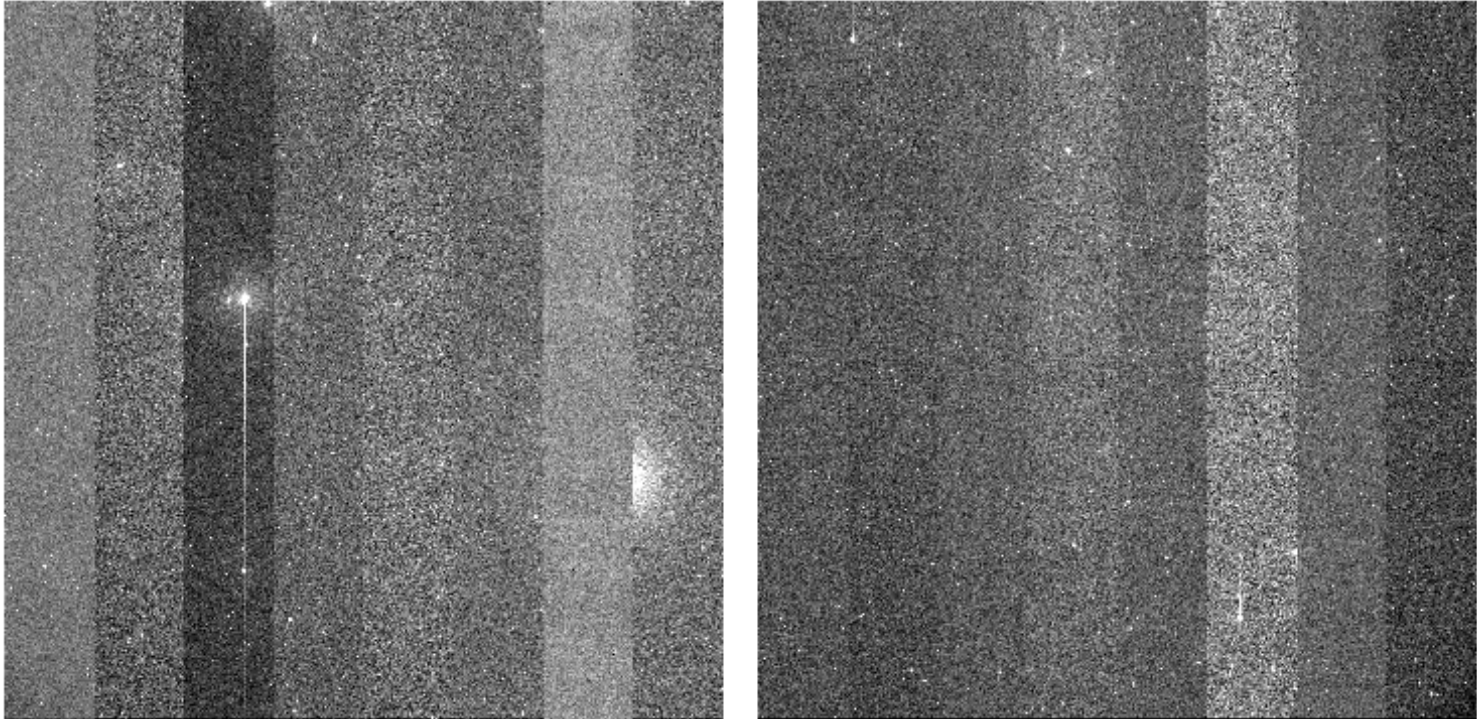
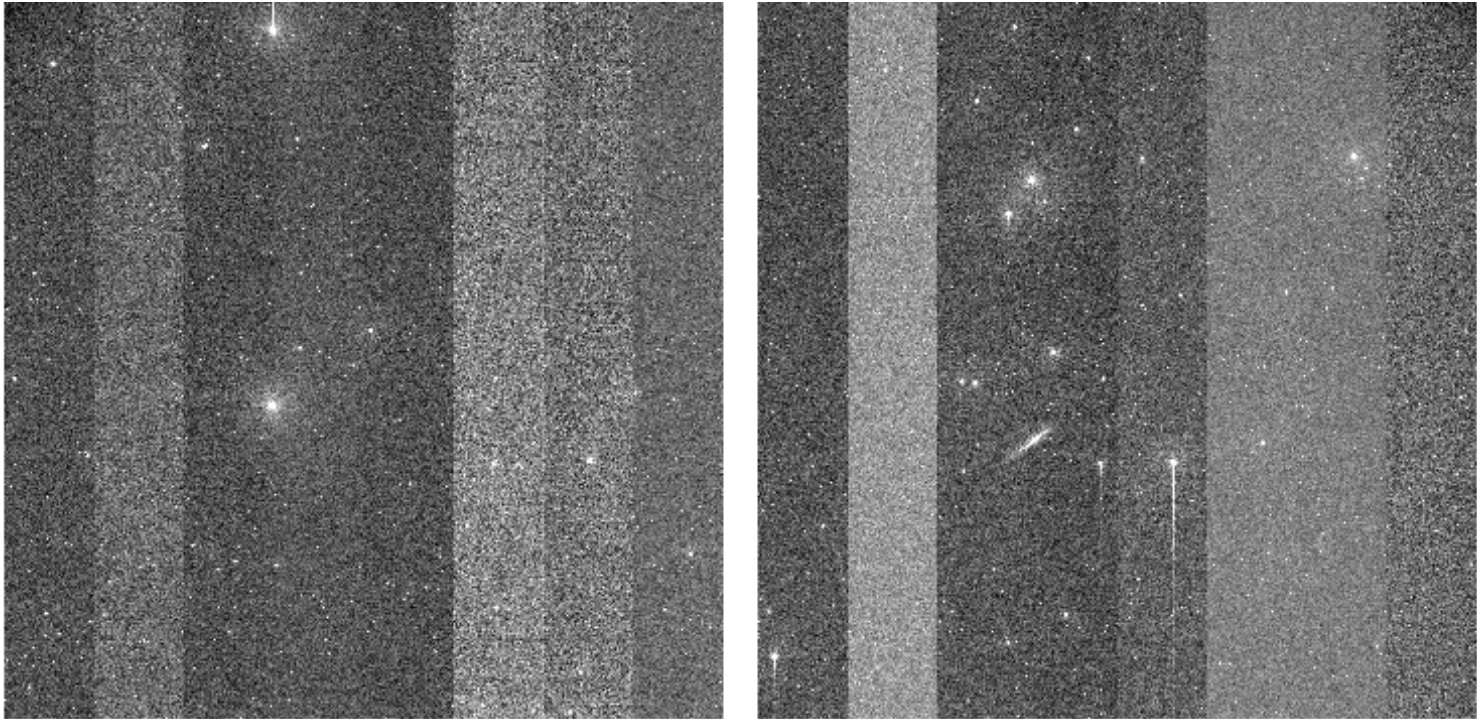
Filter ID : B

Observation Date : 2026-10-10T02:22:26

CCD Temperature : -108.02

ALT : 61.9

AZ : -22.5



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

:

:

:

:

:

:

:

:

:

:

:

xkmtc.20261010.026006.fits

KSP

OBJECT

ZN7090-2

21:39:20.040

-54:59:58.50

60

1.14

22:57:57

V

2026-10-10T02:24:29

-108.06

92 / 285

ALT

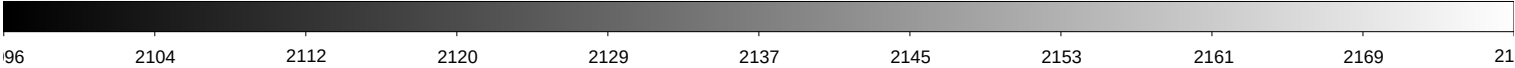
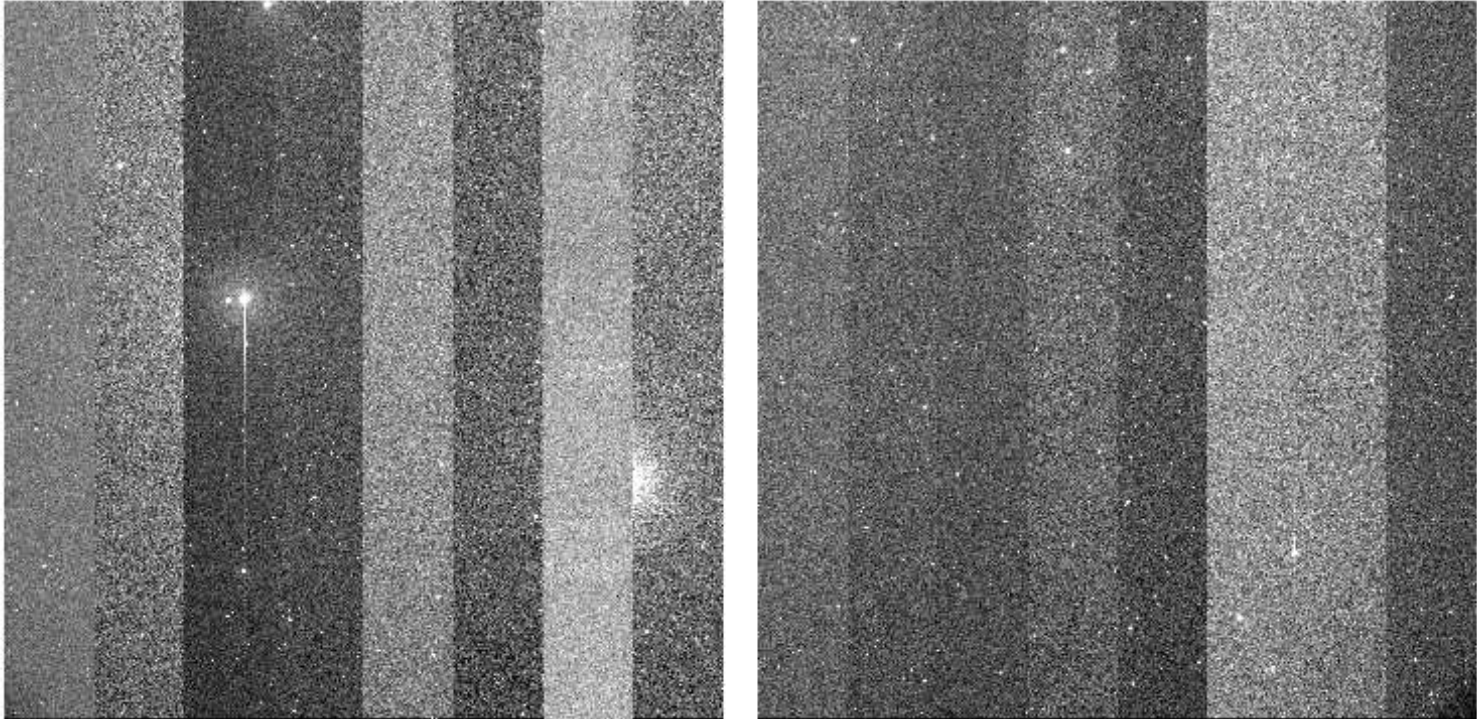
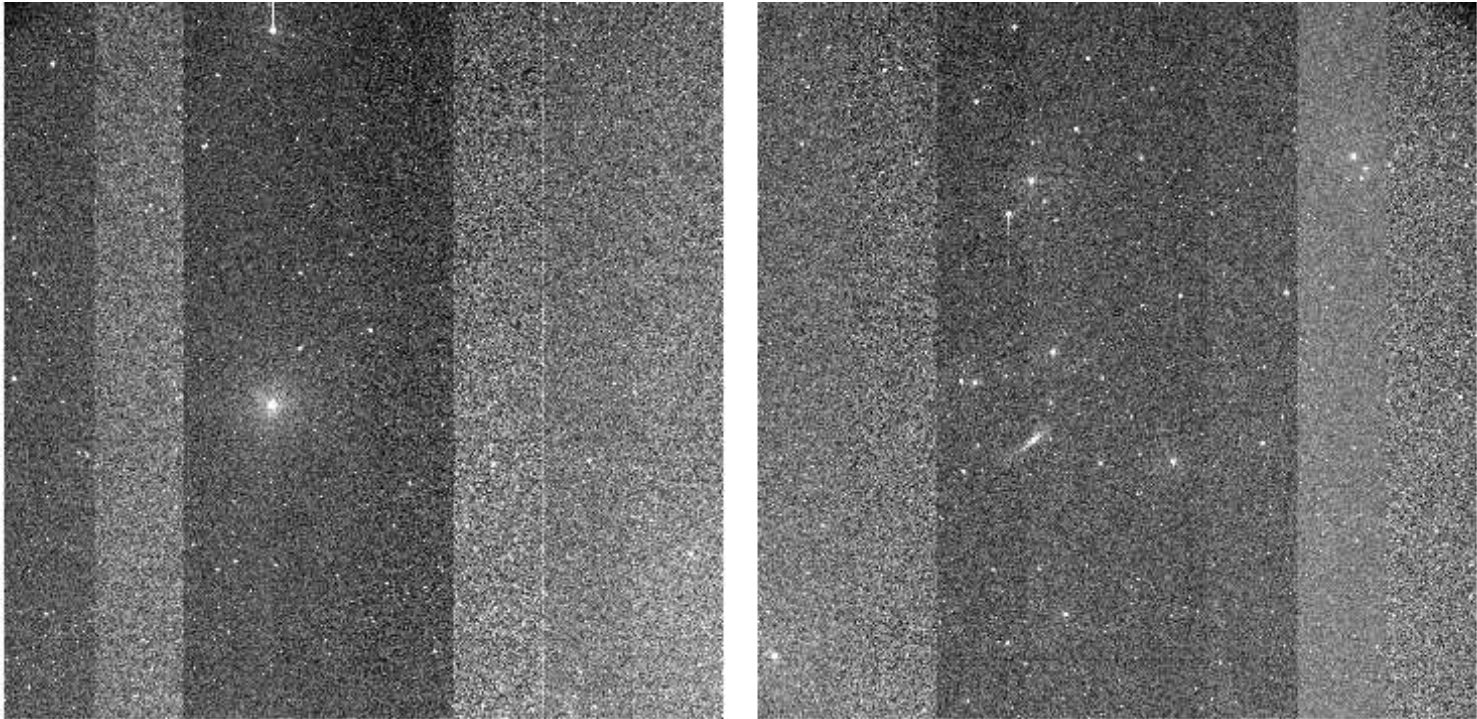
:

61.7

AZ

:

-23.0



File Name : **xkmtc.20261010.026007.fits** # 93 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7090-2**

RA : 21:39:20.050

DEC : -54:59:58.60

Exposure Time : 60

Airmass : 1.14

Sidereal Time : 22:59:57

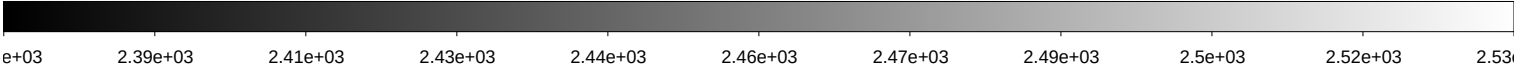
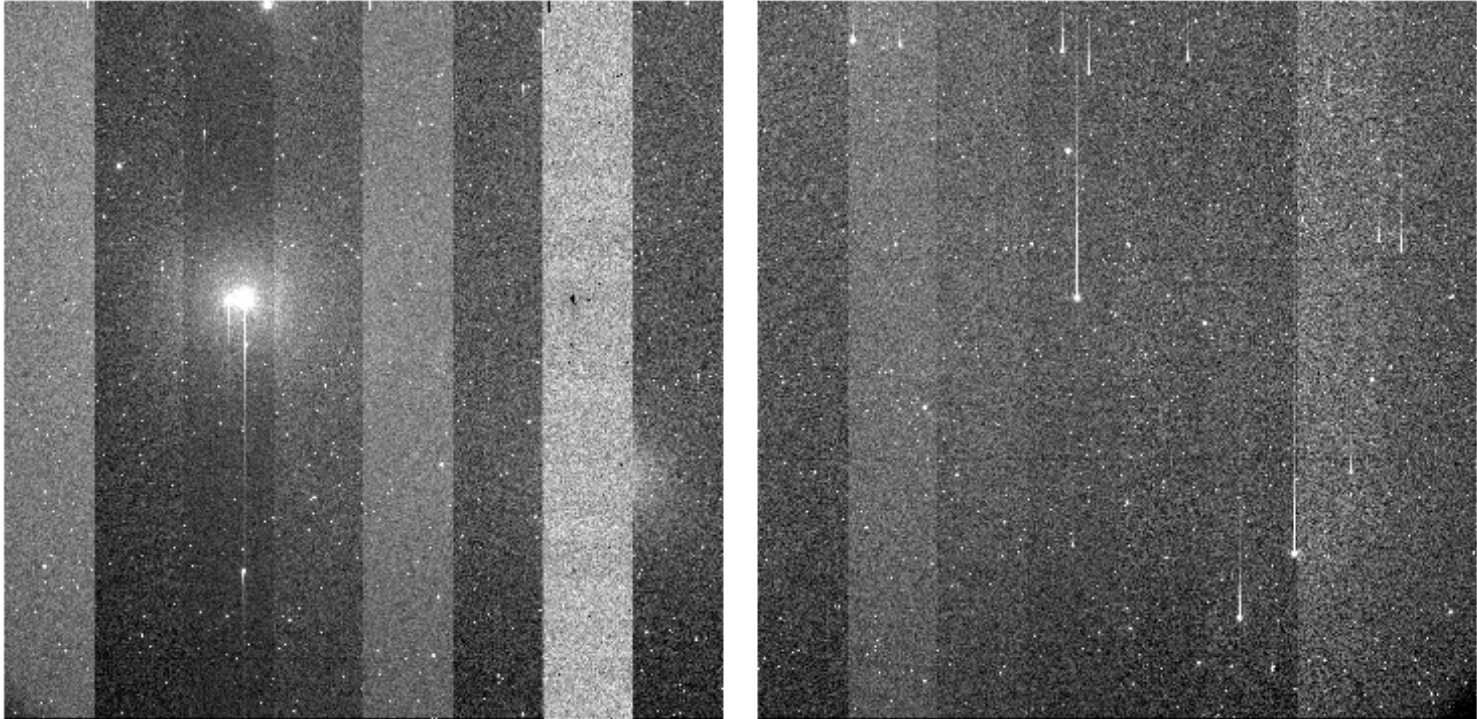
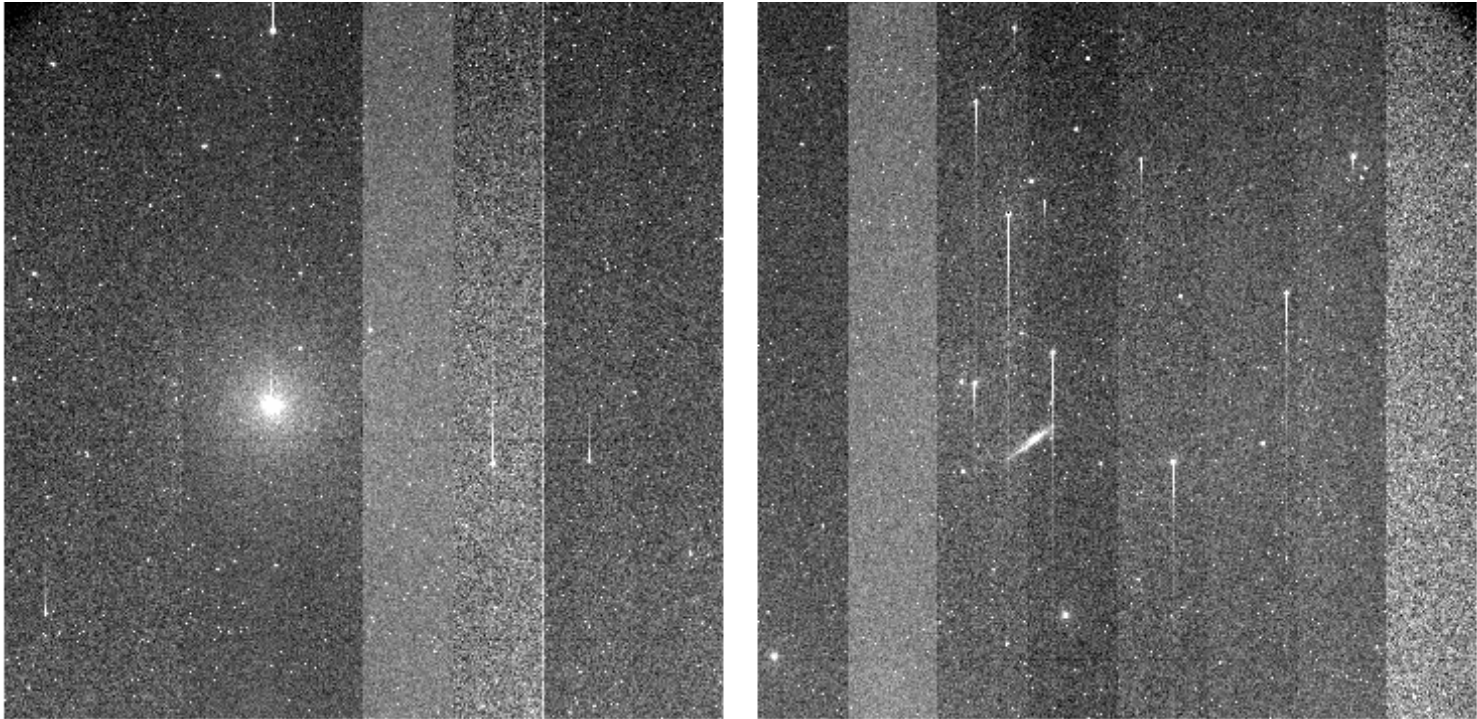
Filter ID : I

Observation Date : 2026-10-10T02:26:41

CCD Temperature : -108.08

ALT : 61.6

AZ : -23.5



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026008.fits

: KSP

: OBJECT

: ZIC5201-2

: 22:16:40.030

: -46:19:58.50

: 60

: 1.05

: 23:02:07

: B

: 2026-10-10T02:28:37

: -108.12

ALT

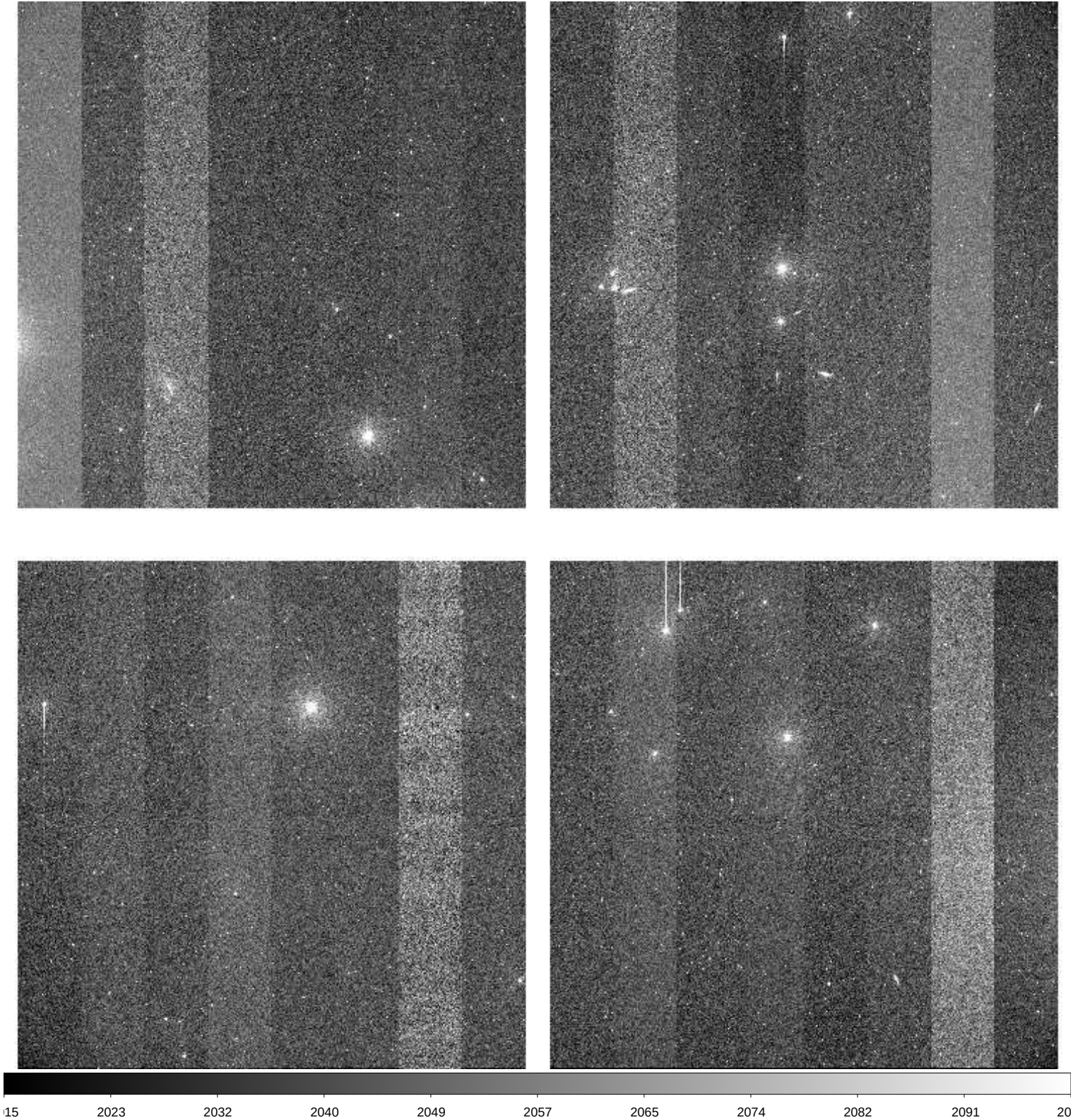
AZ

:

:

71.9

-23.9



File Name : **xkmtc.20261010.026009.fits** # 95 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5201-2**

RA : 22:16:40.030

DEC : -46:19:58.40

Exposure Time : 60

Airmass : 1.05

Sidereal Time : 23:04:04

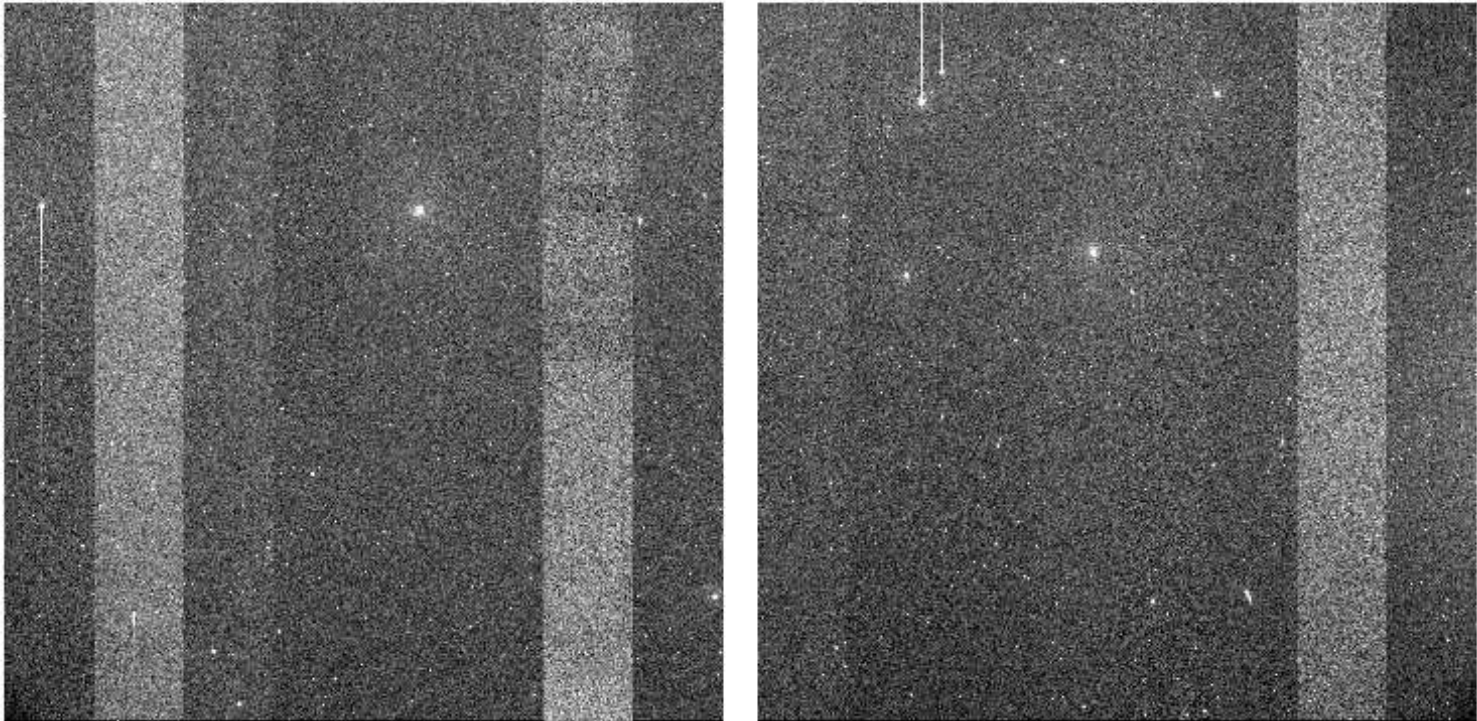
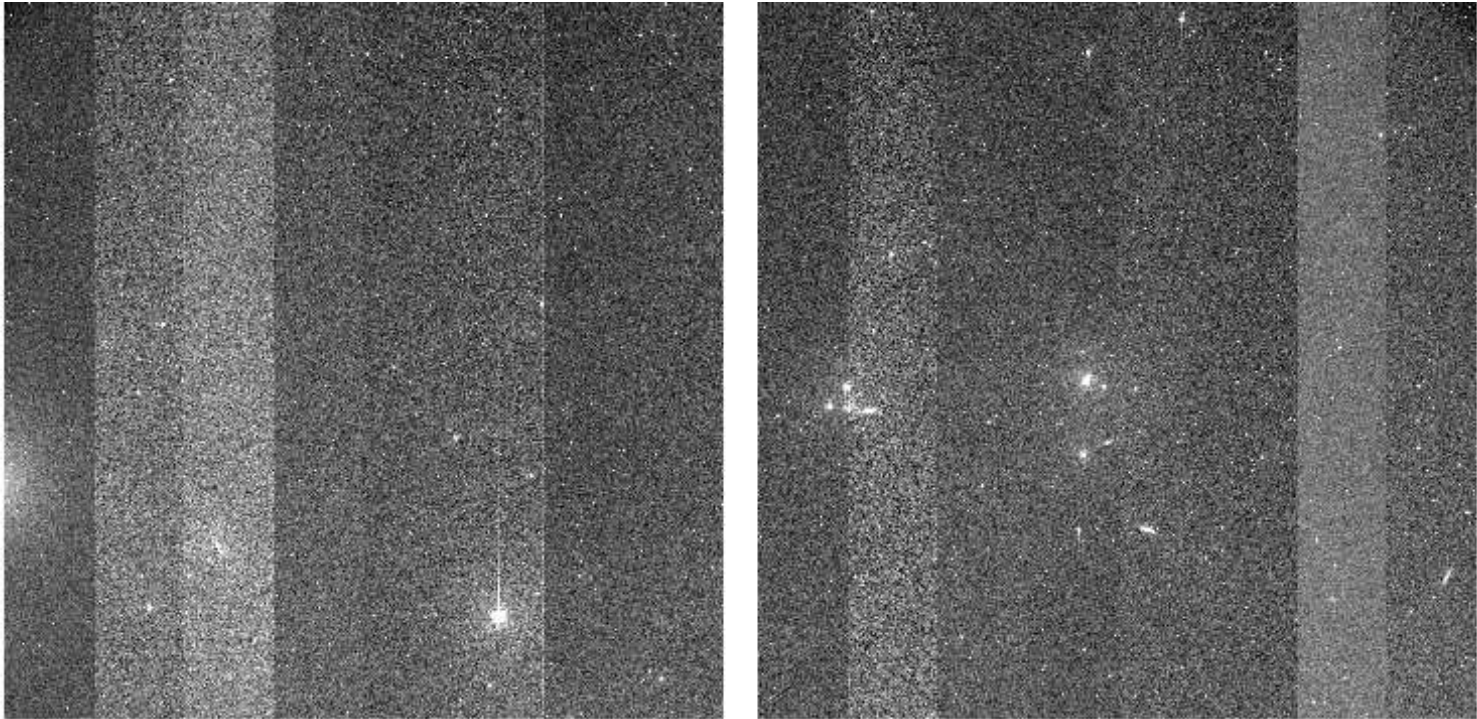
Filter ID : V

Observation Date : 2026-10-10T02:30:34

CCD Temperature : -108.15

ALT : 71.7

AZ : -24.8



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026010.fits

: KSP

: OBJECT

: ZIC5201-2

: 22:16:40.030

: -46:19:58.50

: 60

: 1.05

: 23:06:00

: I

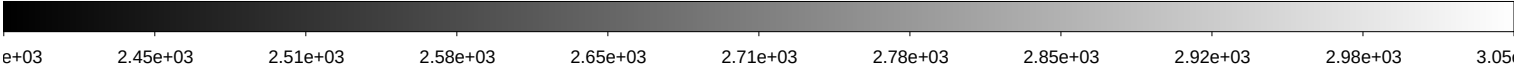
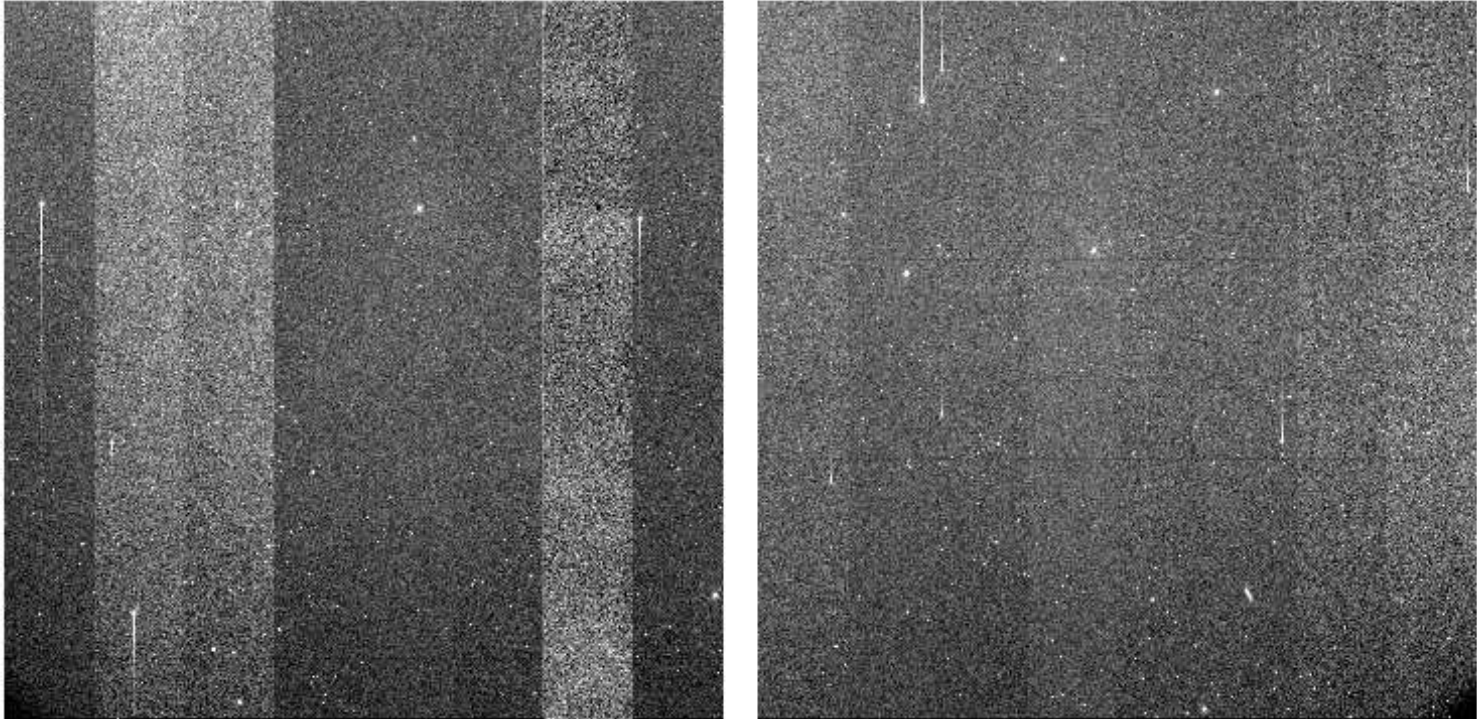
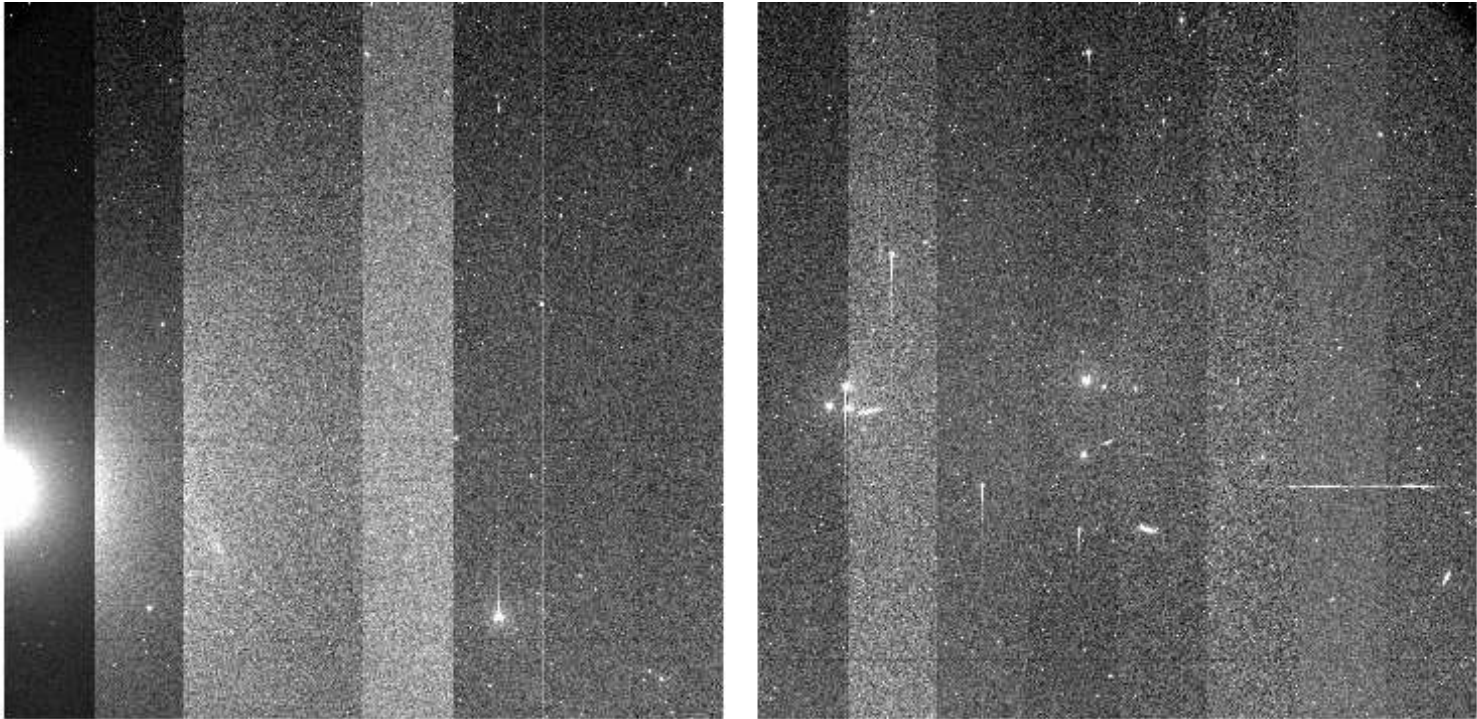
: 2026-10-10T02:32:30

: -108.2

96 / 285

ALT: 71.5

AZ: -25.7



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026011.fits

: KSP

: OBJECT

: ZN7314-2

: 22:33:35.000

: -26:12:58.30

: 60

: 1.01

: 23:08:00

: B

: 2026-10-10T02:34:30

: -108.25

ALT

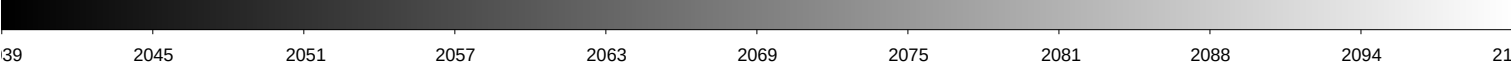
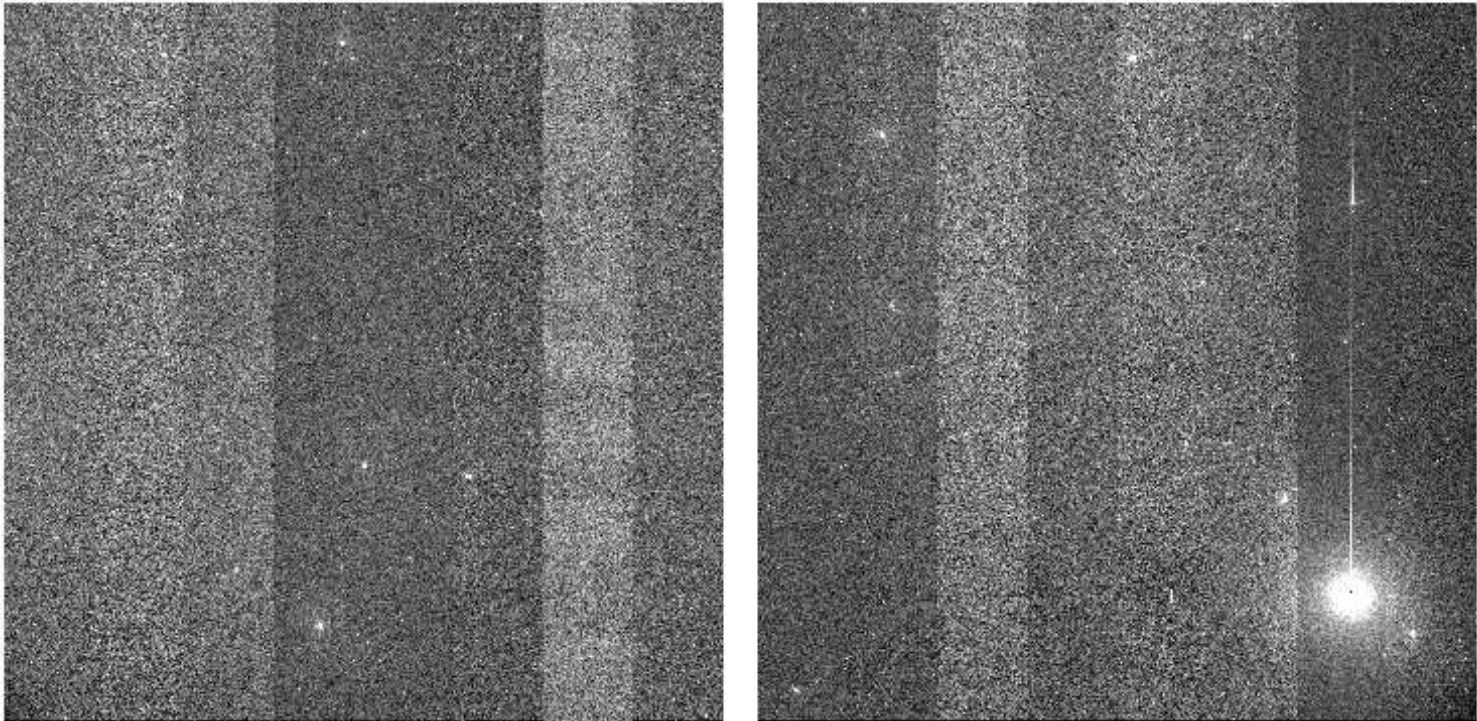
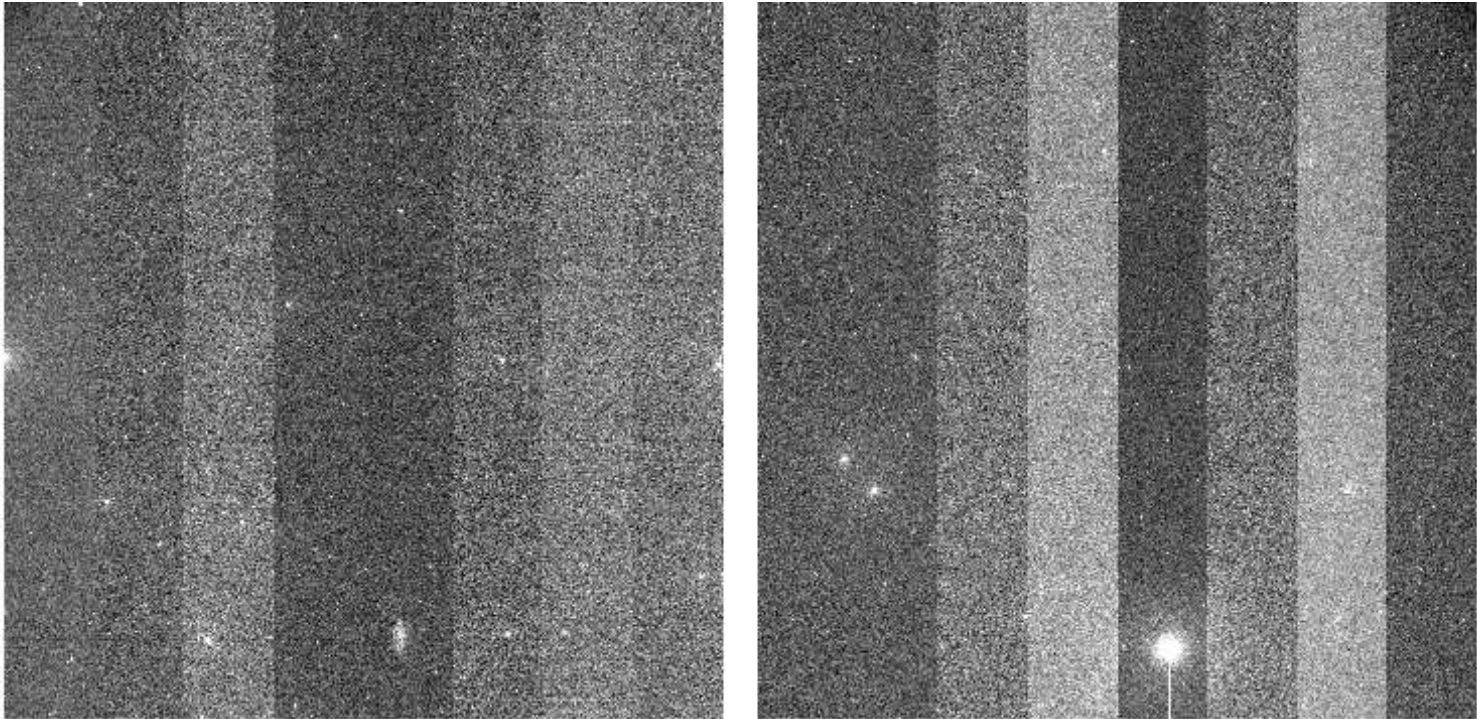
AZ

:

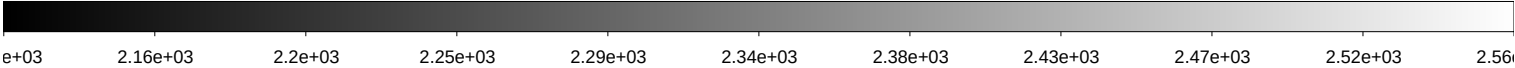
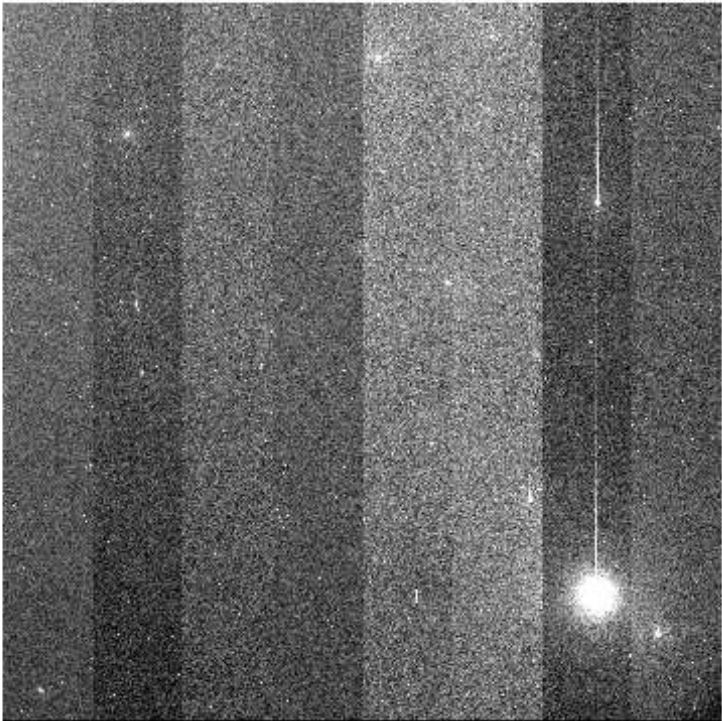
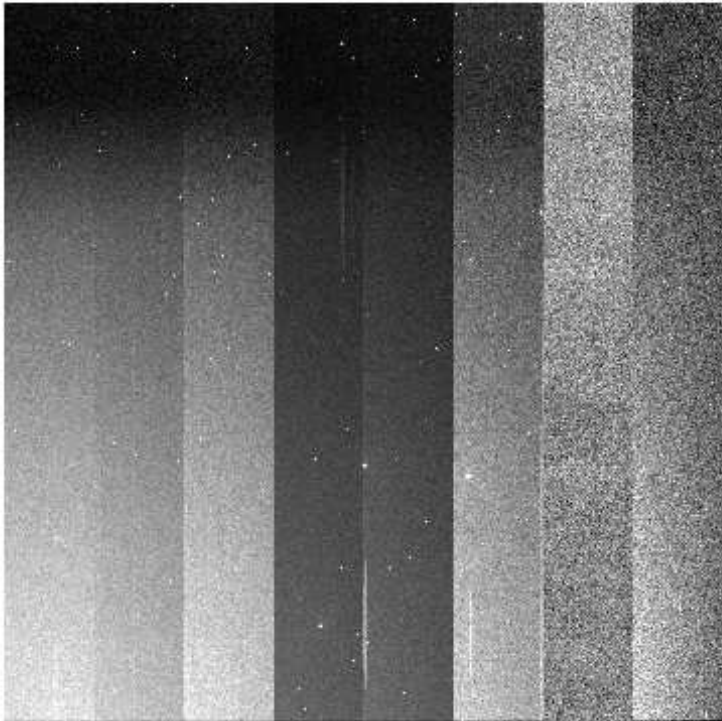
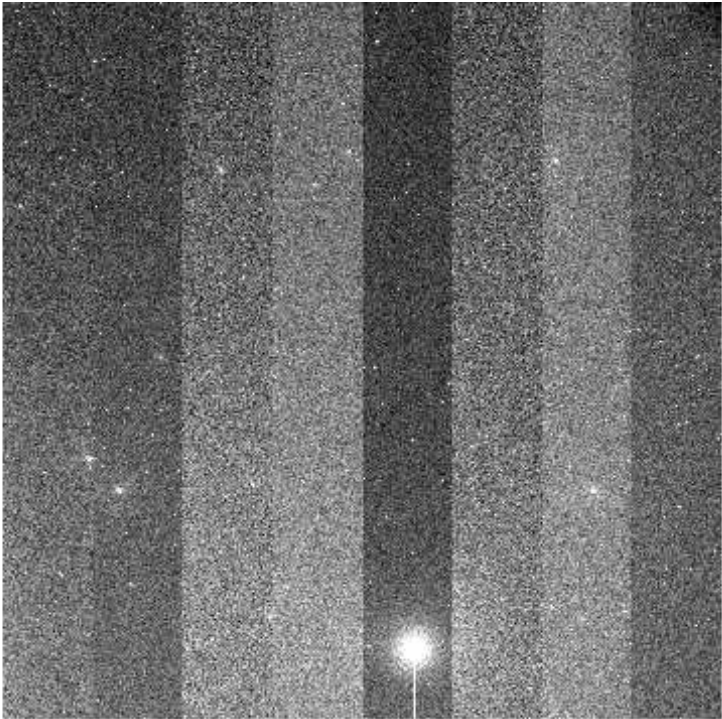
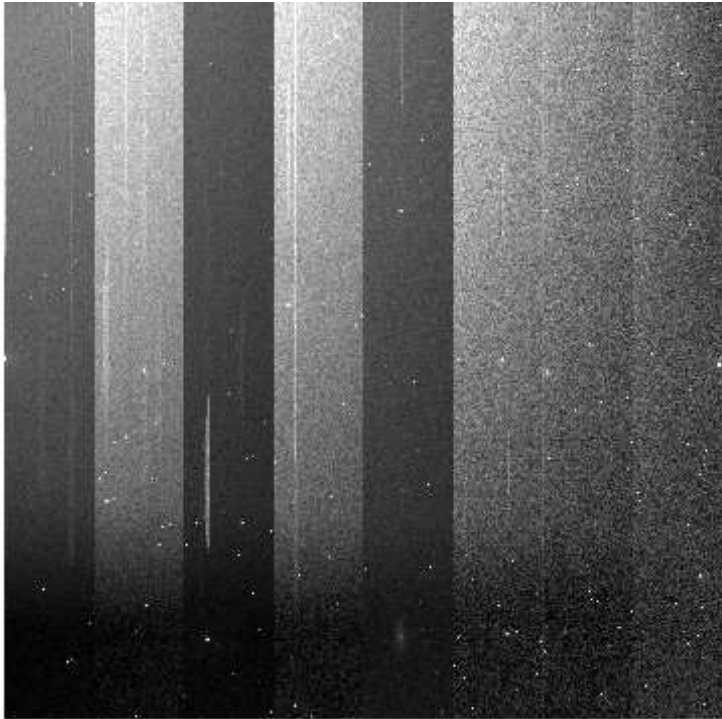
:

82.1

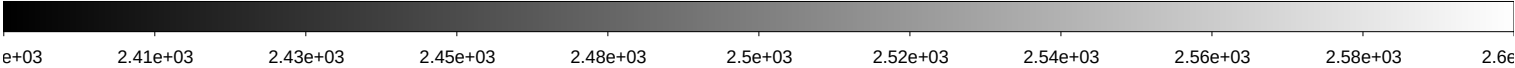
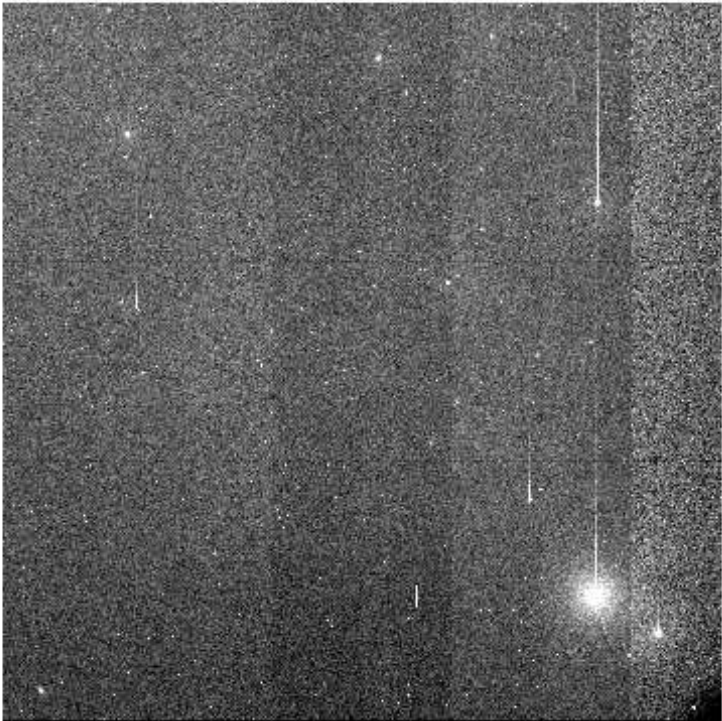
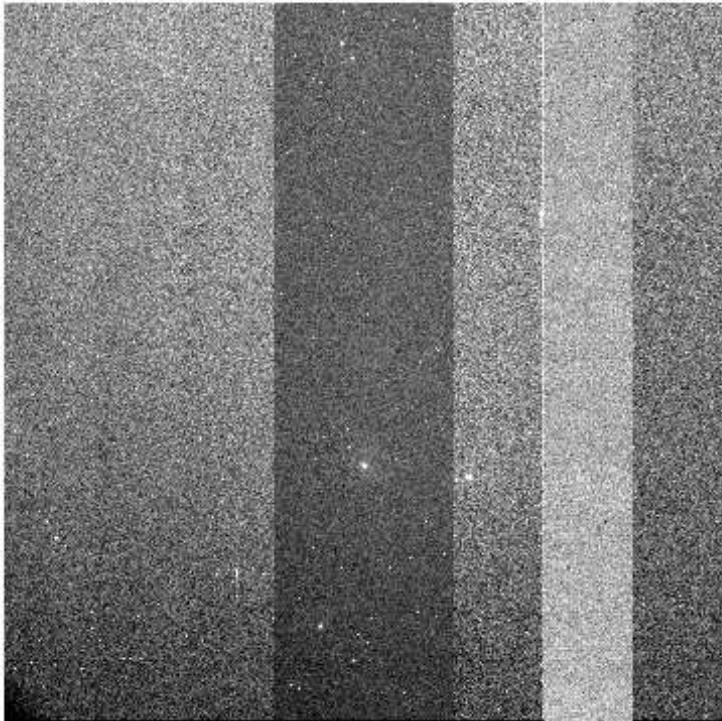
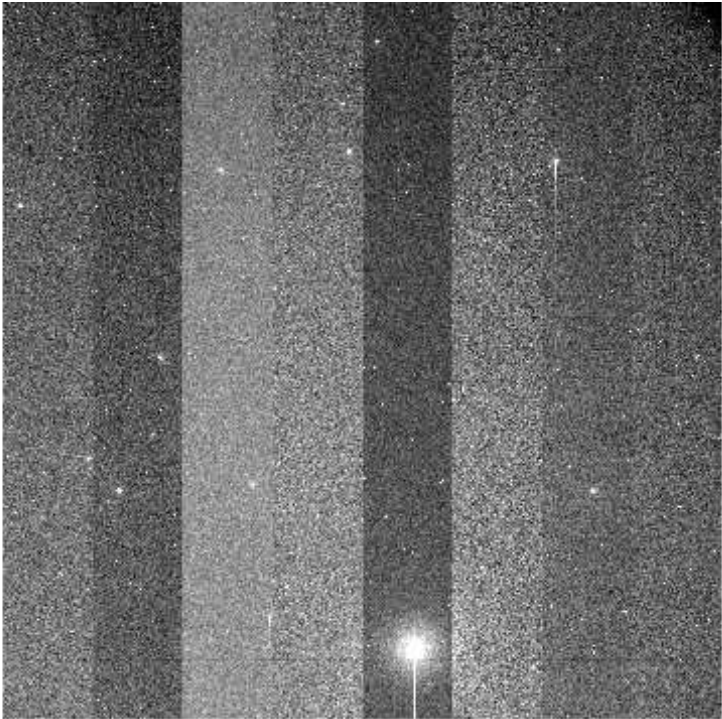
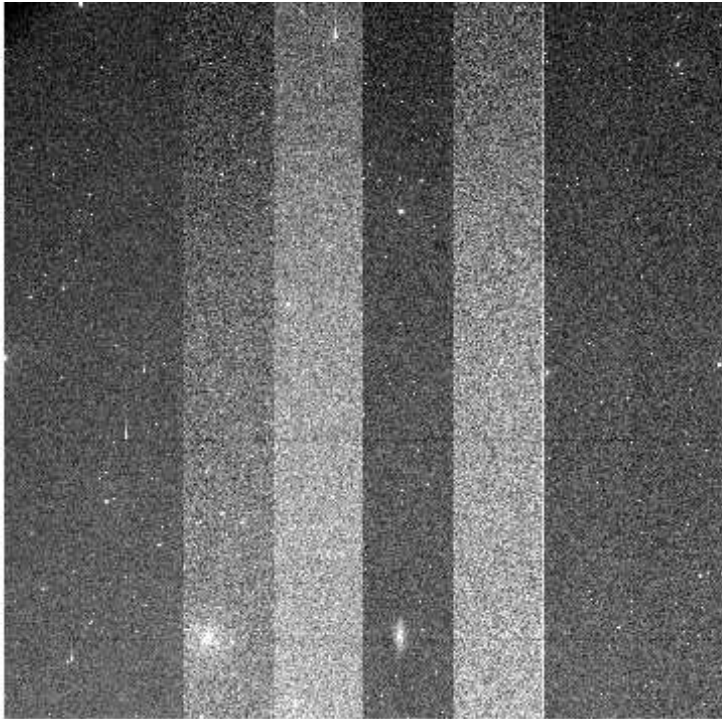
-117.9



File Name : **xkmtc.20261010.026012.fits** # 98 / 285 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZN7314-2**
RA : 22:33:35.010
DEC : -26:12:58.40
Exposure Time : 60 ALT : 81.8
Airmass : 1.01 AZ : -116.3
Sidereal Time : 23:09:57
Filter ID : V
Observation Date : 2026-10-10T02:36:27
CCD Temperature : -108.26



File Name : **xkmtc.20261010.026013.fits** # 99 / 285 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZN7314-2**
RA : 22:33:35.010
DEC : -26:12:58.40
Exposure Time : 60 ALT : 81.3
Airmass : 1.01 AZ : -114.7
Sidereal Time : 23:12:04
Filter ID : I
Observation Date : 2026-10-10T02:38:33
CCD Temperature : -108.32



File Name : **xkmtc.20261010.026014.fits** # 100 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7424-1**

RA : 22:59:00.010

DEC : -40:22:58.40

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 23:14:46

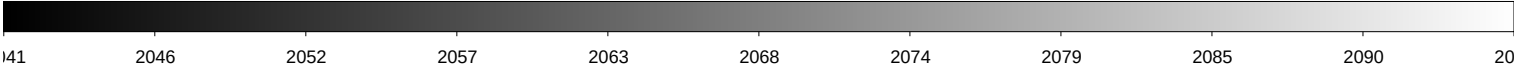
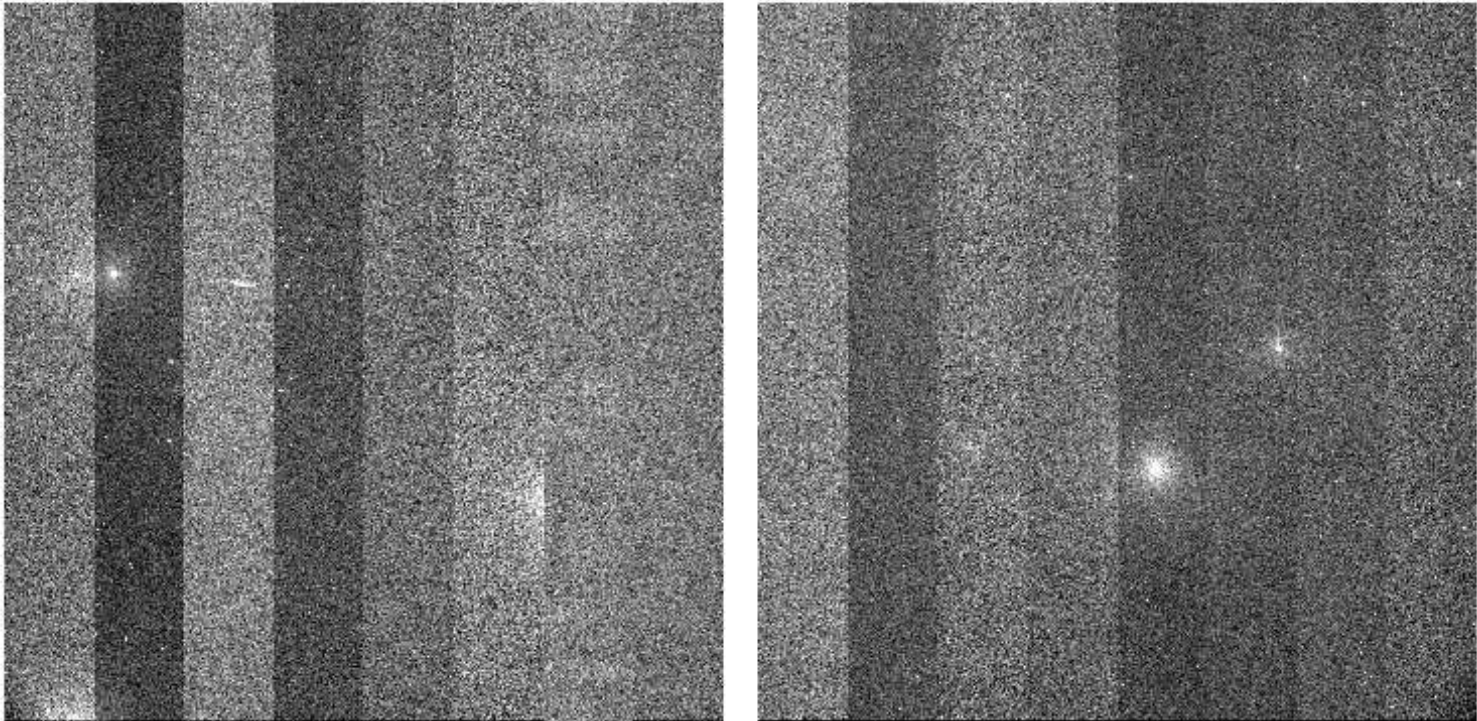
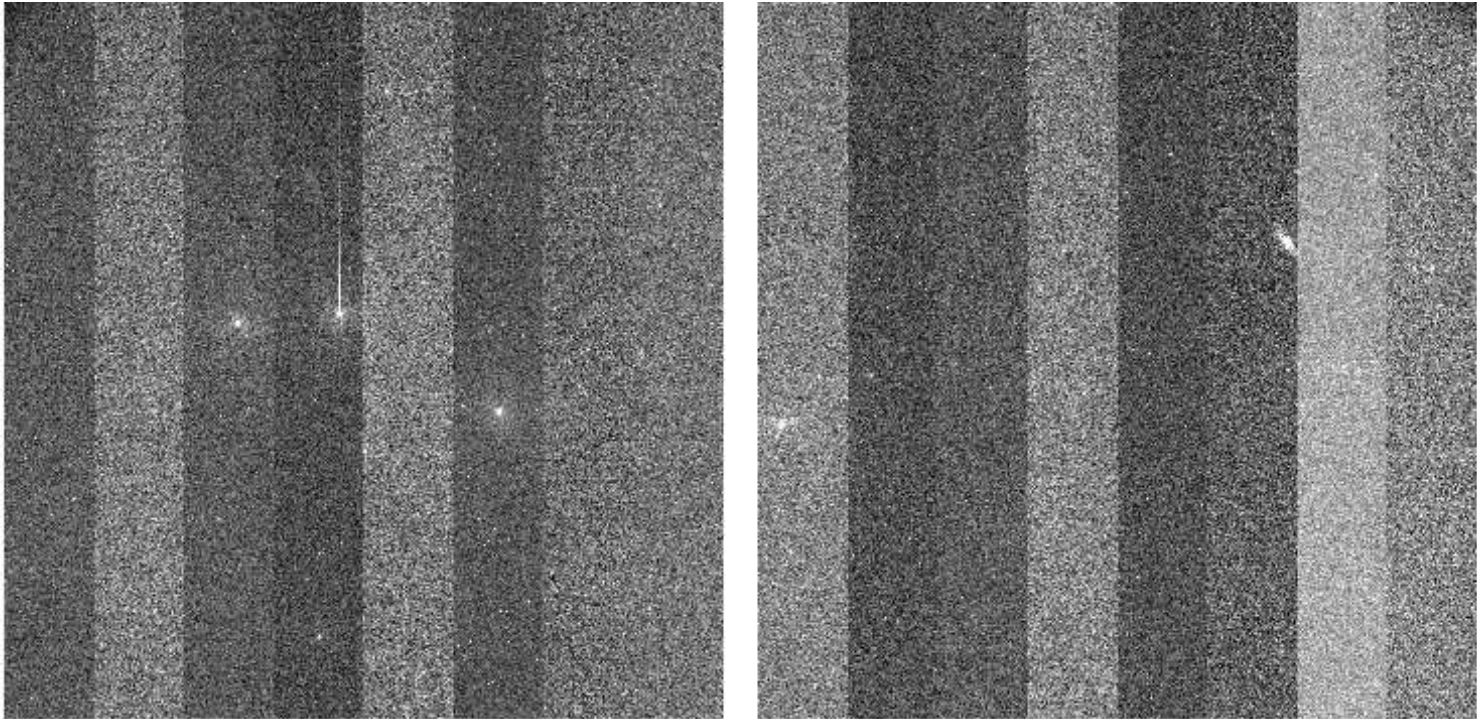
Filter ID : B

Observation Date : 2026-10-10T02:41:14

CCD Temperature : -108.35

ALT : 79.4

AZ : -13.0



File Name : **xkmtc.20261010.026015.fits** # 101 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7424-1**

RA : 22:59:00.020

DEC : -40:22:58.40

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 23:16:44

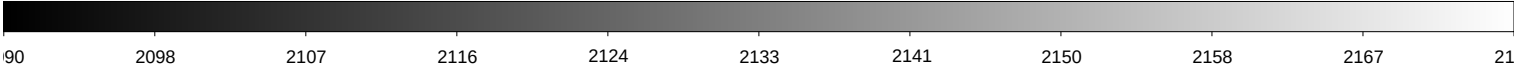
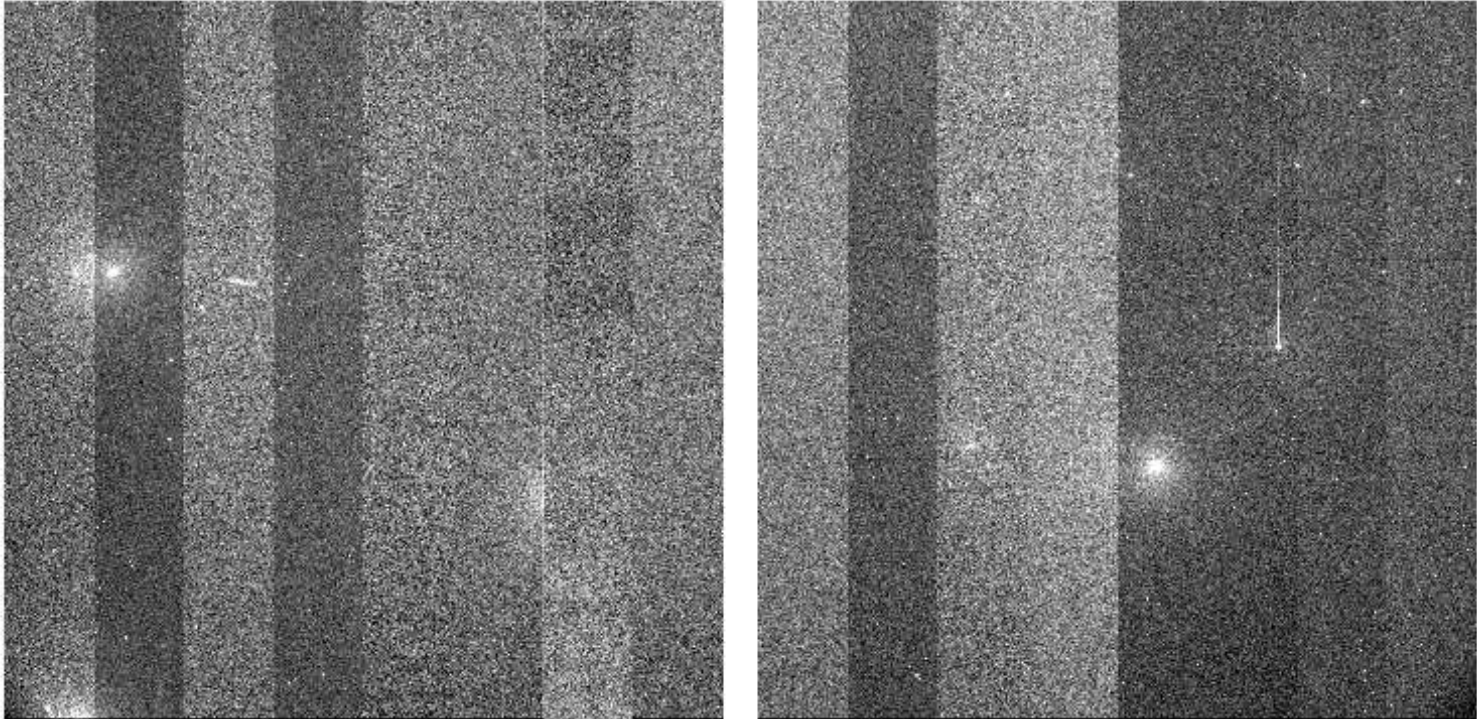
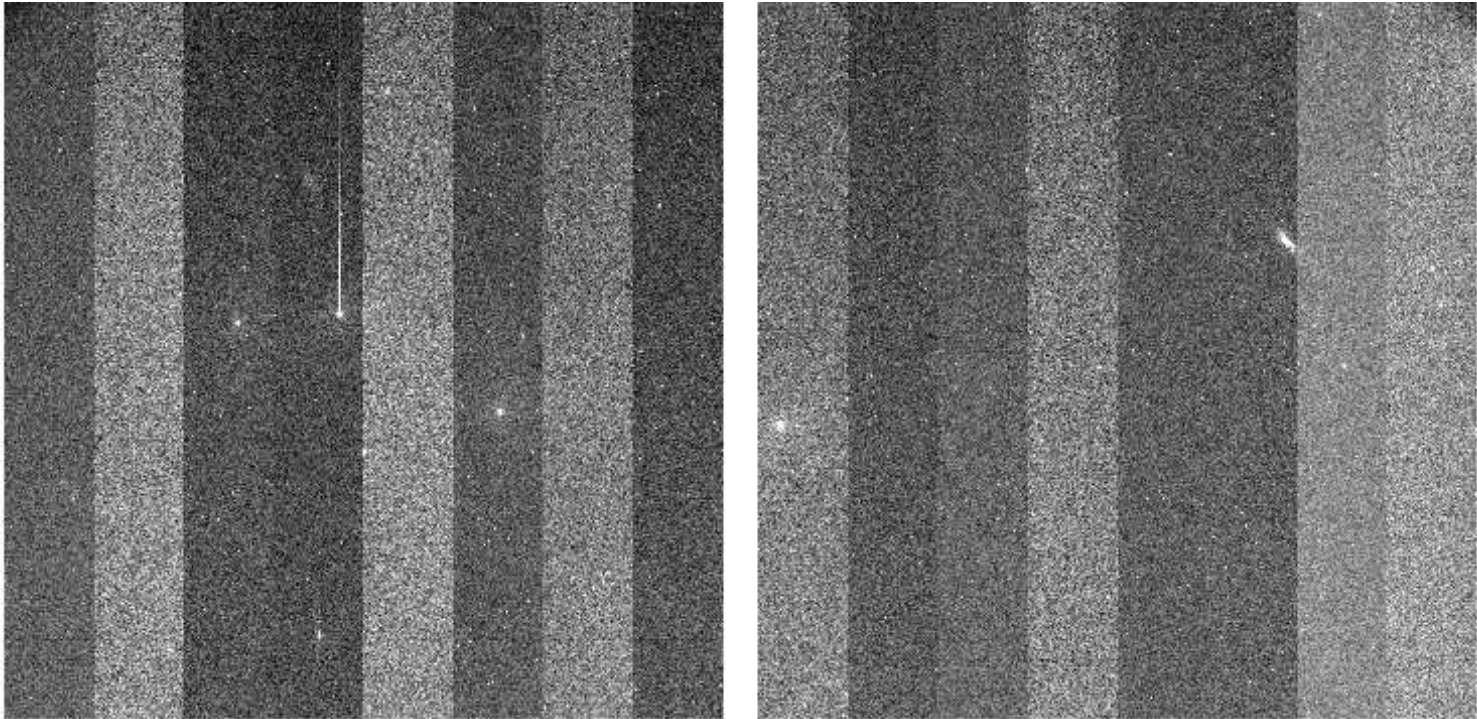
Filter ID : V

Observation Date : 2026-10-10T02:43:11

CCD Temperature : -107.98

ALT : 79.3

AZ : -15.0



File Name : **xkmtc.20261010.026016.fits** # 102 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7424-1**

RA : 22:59:00.020

DEC : -40:22:58.40

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 23:18:40

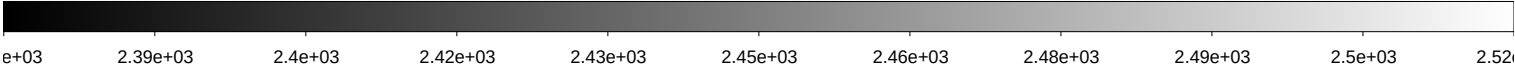
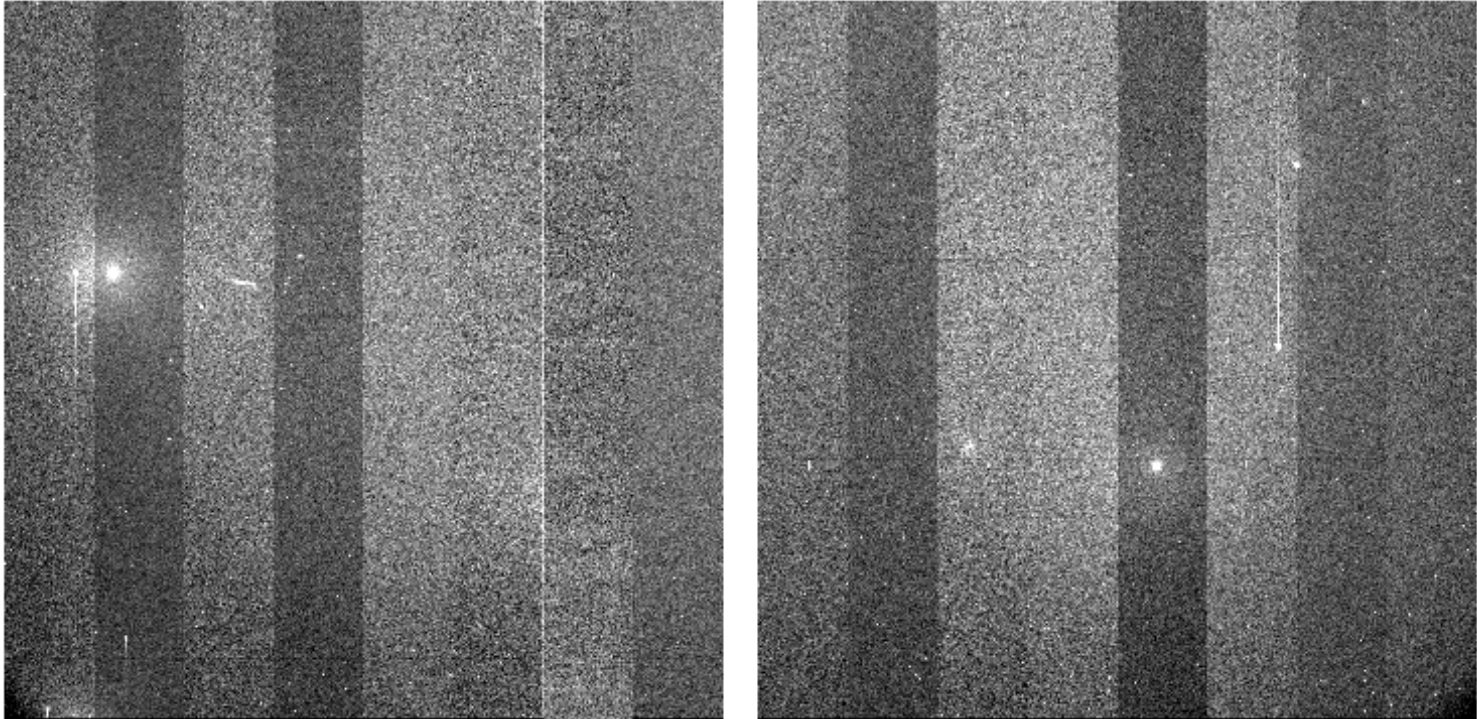
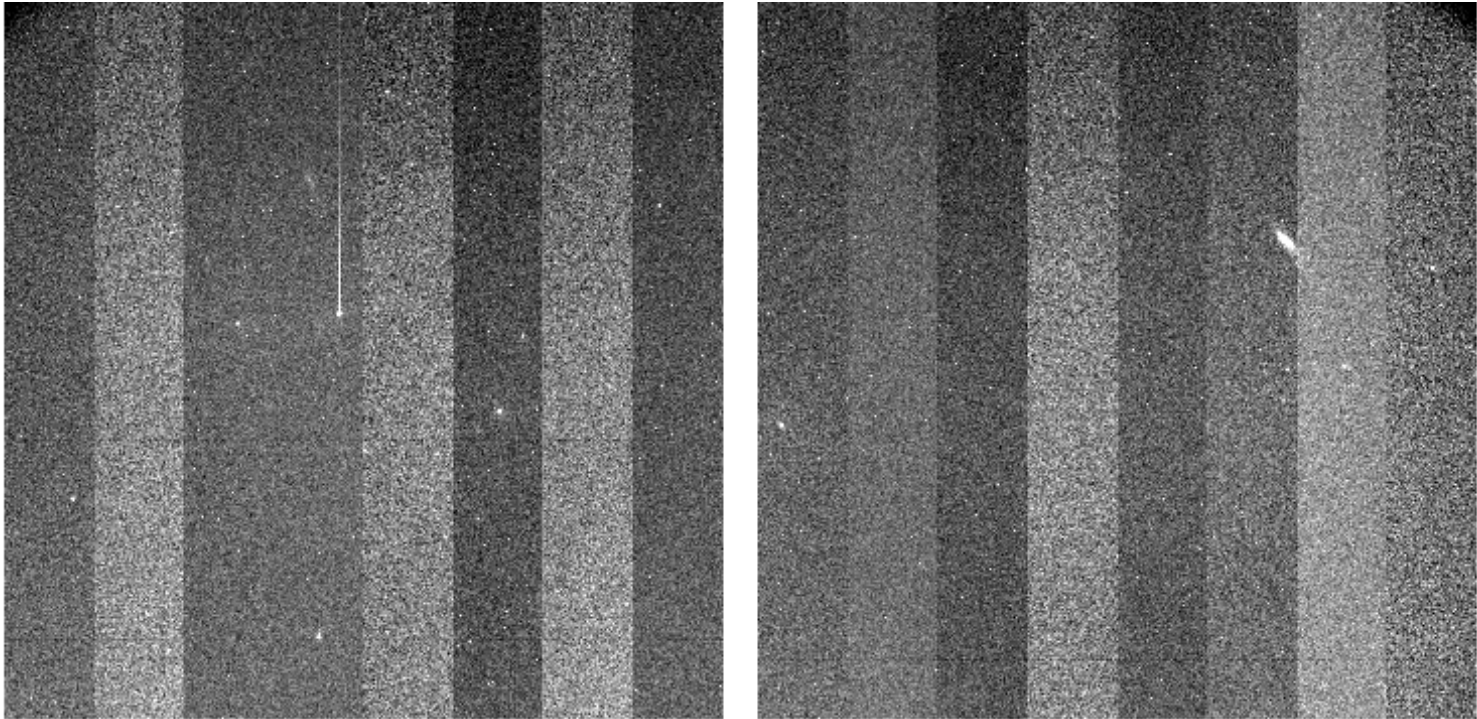
Filter ID : I

Observation Date : 2026-10-10T02:45:08

CCD Temperature : -108.36

ALT : 79.2

AZ : -16.9



File Name
Project ID
Image Type
Object Name
RA
DEC
Exposure Time
Airmass
Sidereal Time
Filter ID
Observation Date
CCD Temperature

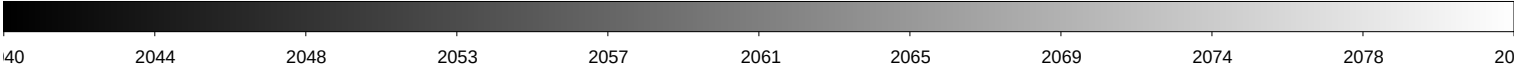
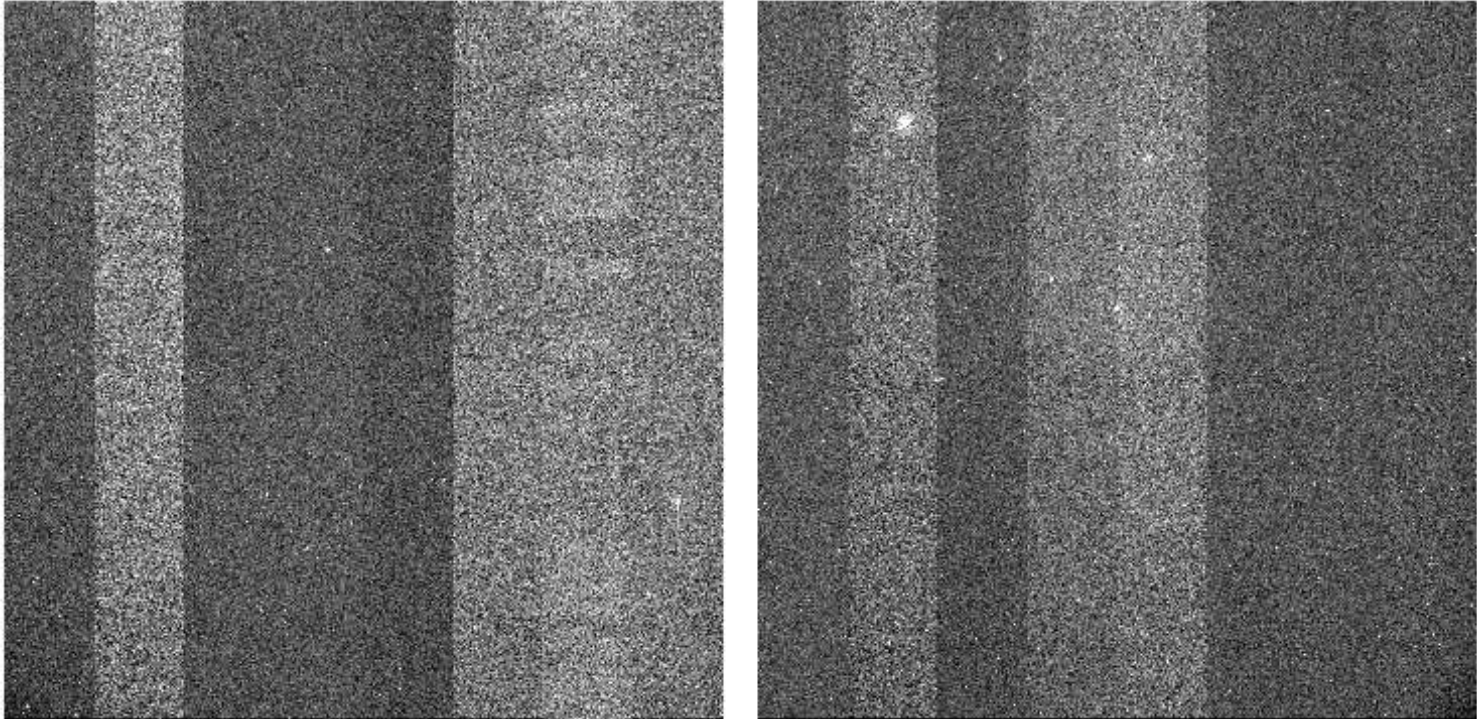
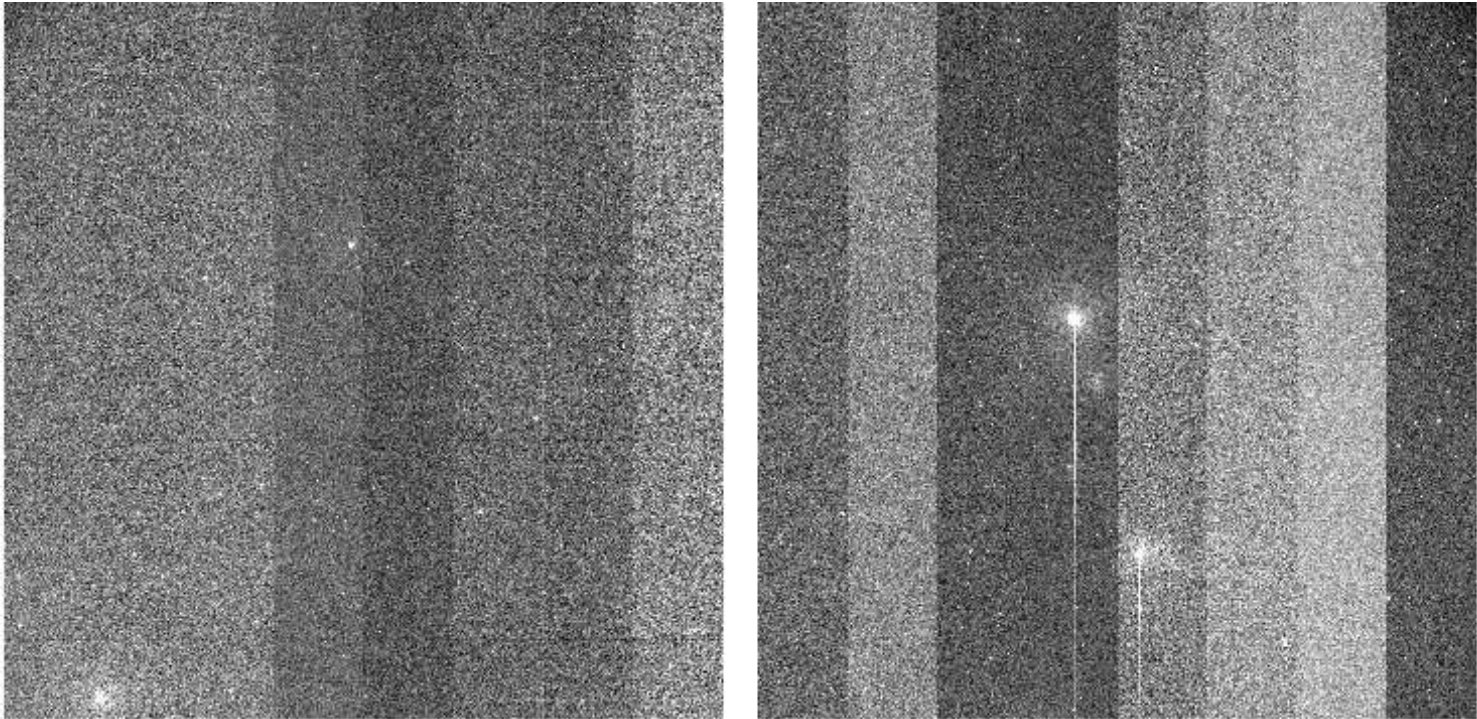
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xkmtc.20261010.026017.fits
KSP
OBJECT
ZN7412-2
22:58:30.020
-43:09:58.40
60
1.03
23:20:48
B
2026-10-10T02:47:15
-108.43

ALT
AZ

:
:

76.4
-14.9



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026018.fits

: KSP

: OBJECT

: ZN7412-2

: 22:58:30.020

: -43:09:58.40

: 60

: 1.03

: 23:22:53

: V

: 2026-10-10T02:49:33

: -108.45

ALT

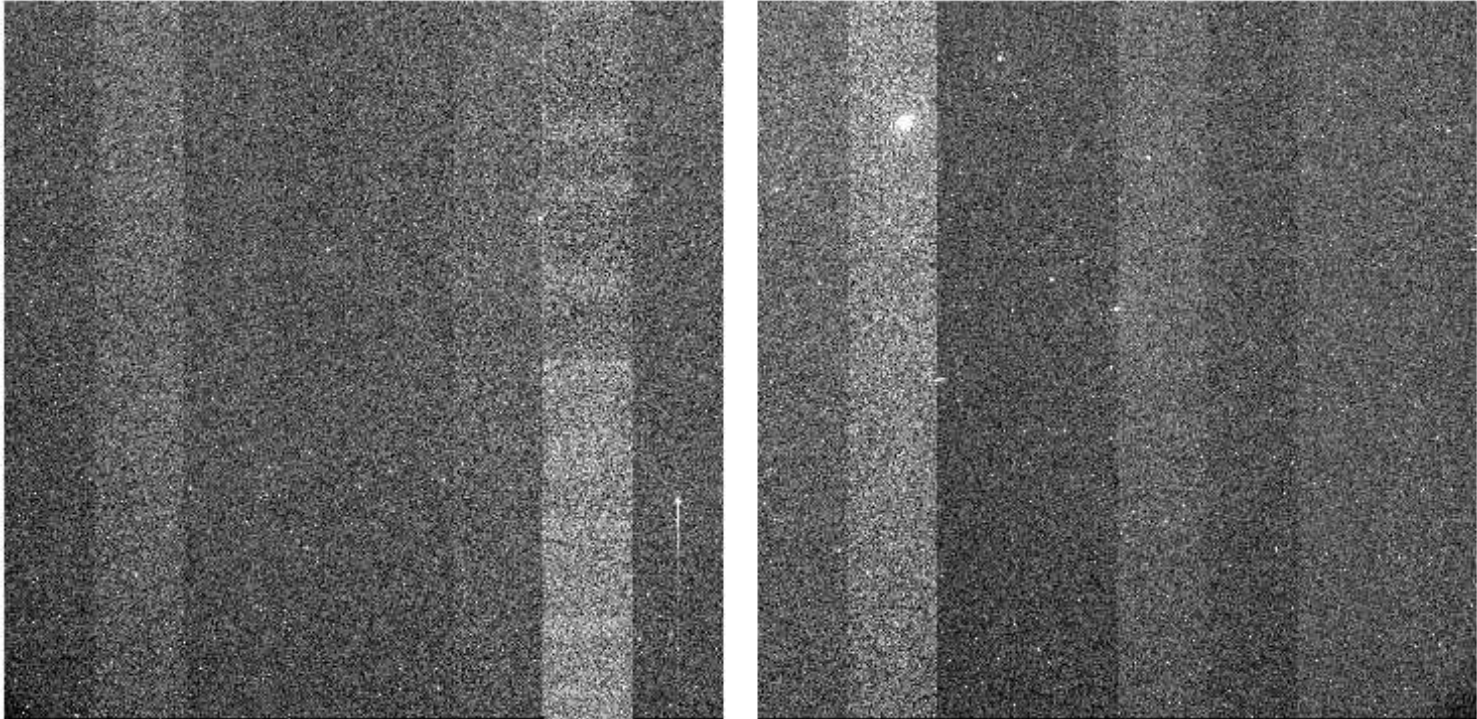
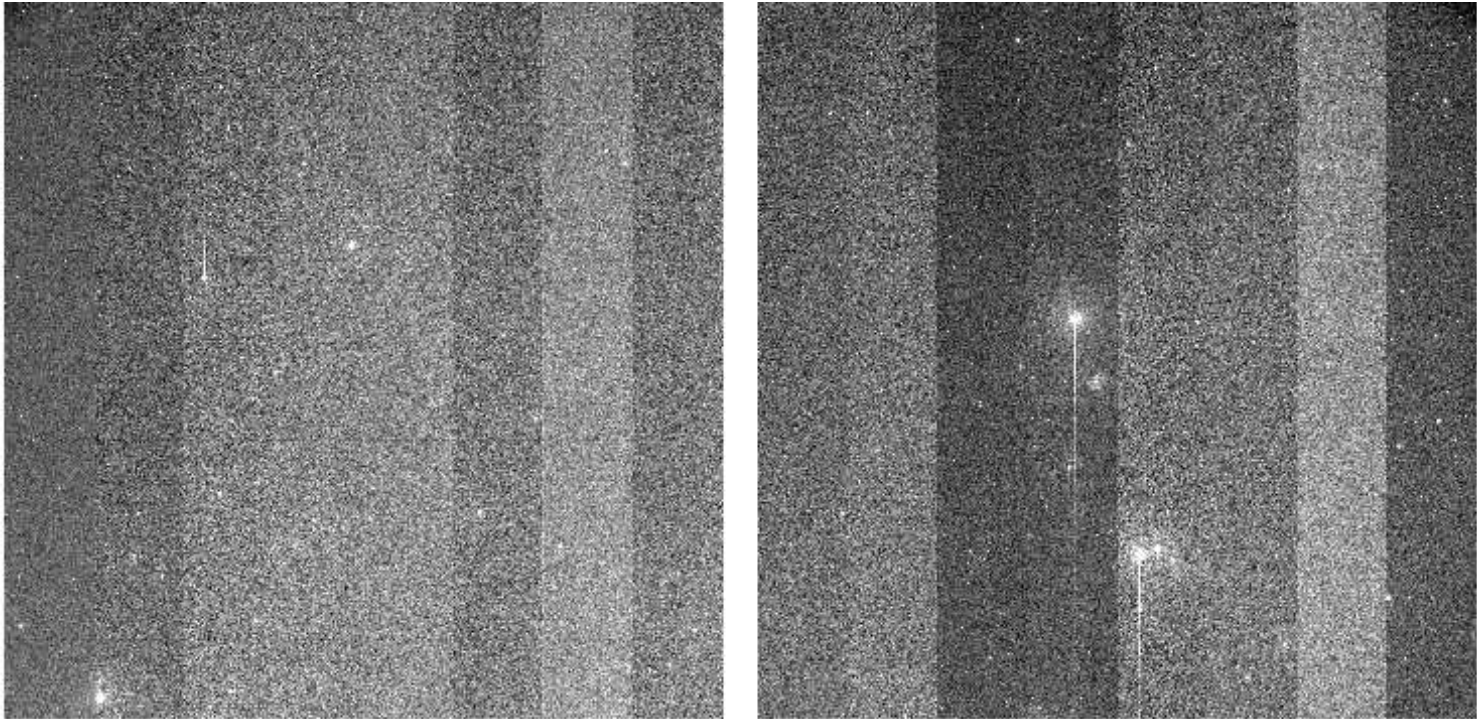
AZ

:

:

76.3

-16.4



File Name : **xkmtc.20261010.026019.fits** # 105 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7412-2**

RA : 22:58:30.020

DEC : -43:09:58.40

Exposure Time : 60

Airmass : 1.03

Sidereal Time : 23:25:04

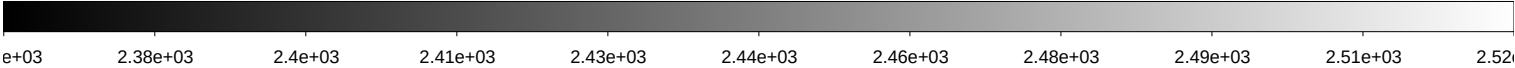
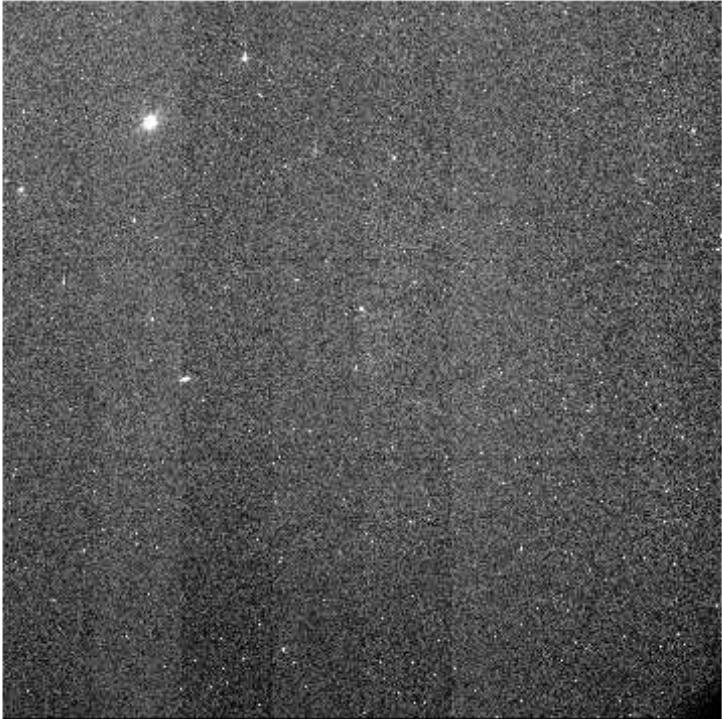
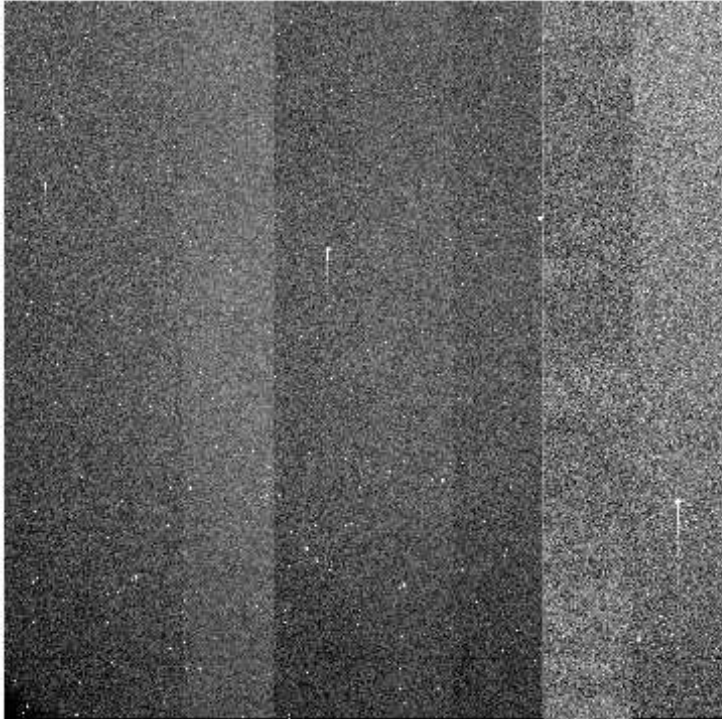
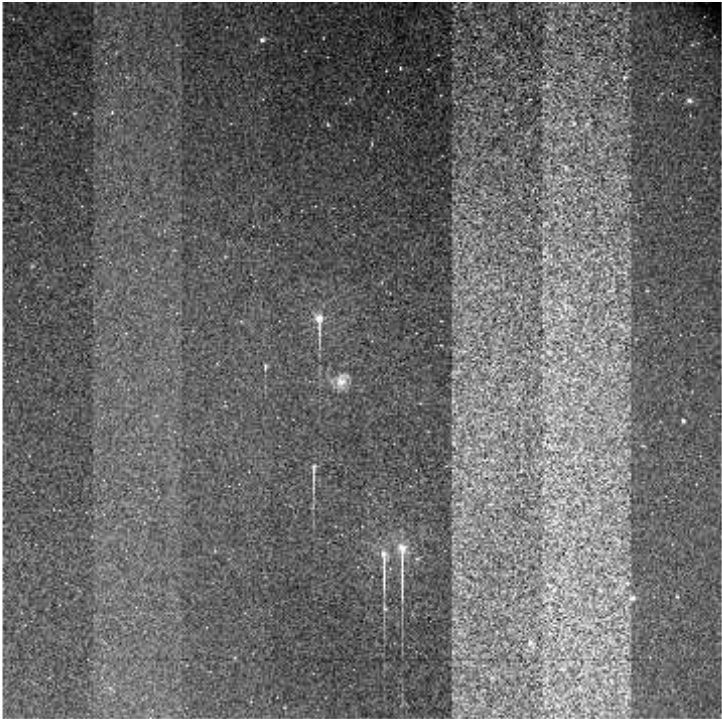
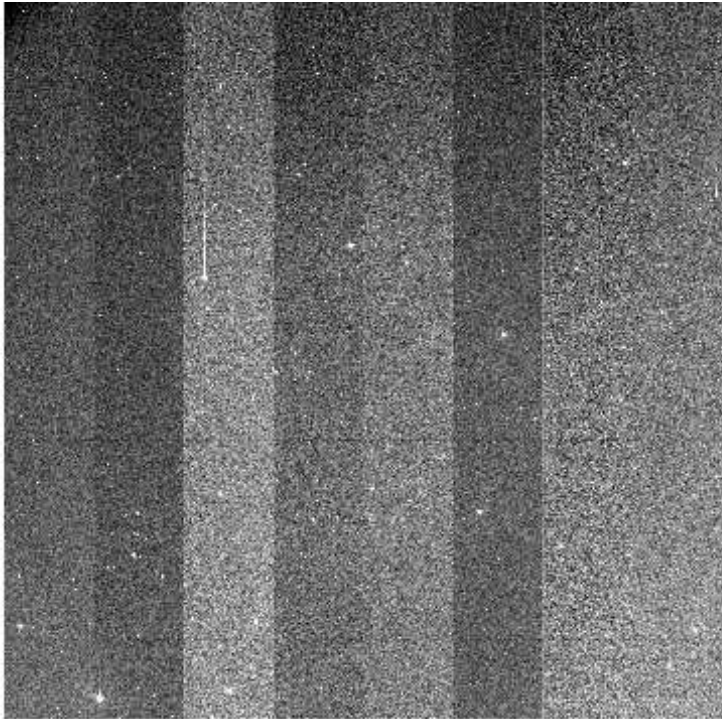
Filter ID : I

Observation Date : 2026-10-10T02:51:31

CCD Temperature : -108.48

ALT : 76.2

AZ : -18.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026020.fits

: KSP

: OBJECT

: ZN7713-2

: 23:39:00.010

: -37:19:58.40

: 60

: 1.01

: 23:27:05

: B

: 2026-10-10T02:53:45

: -108.16

ALT

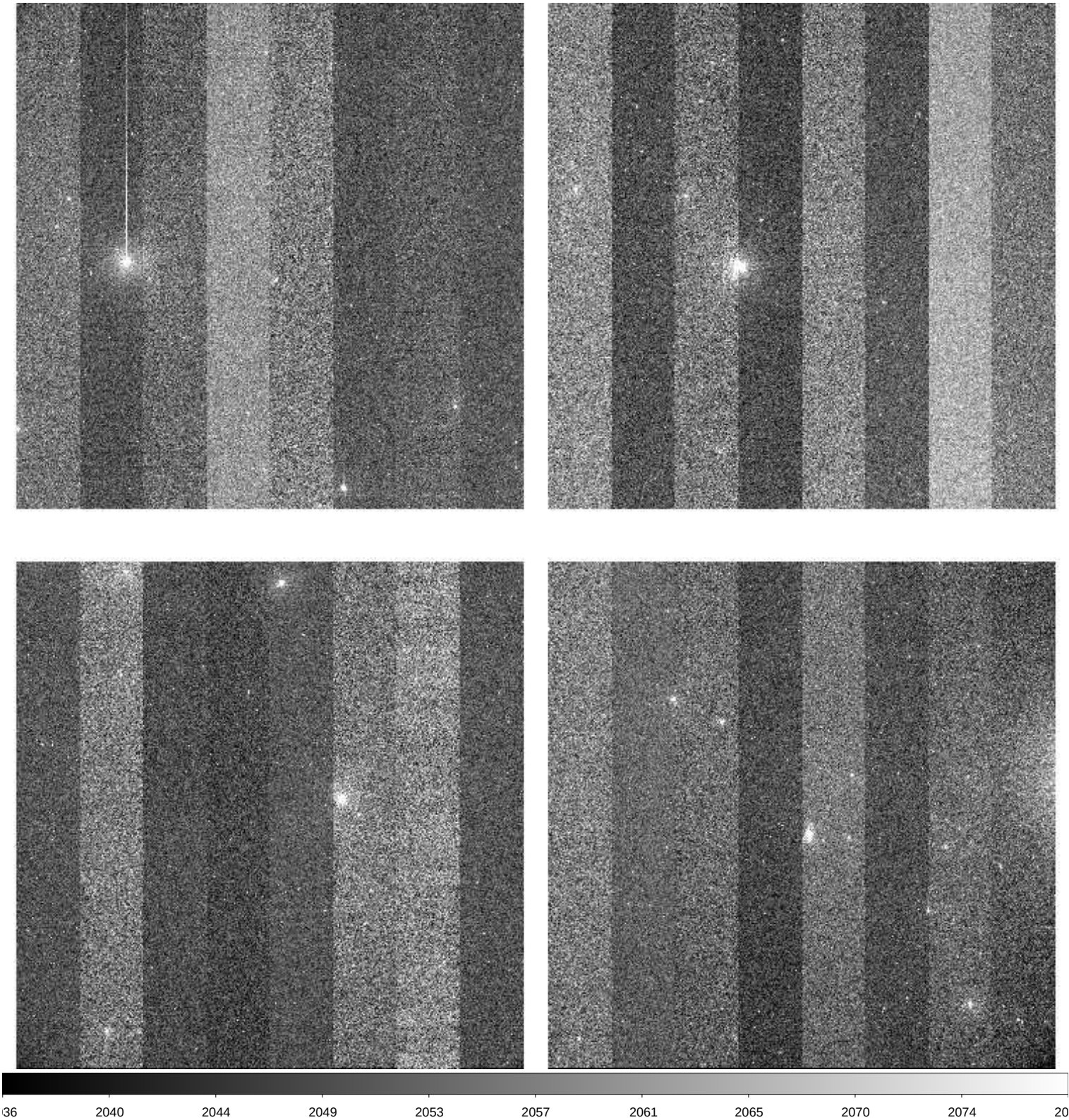
AZ

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:

82.1

22.7



File Name : **xkmtc.20261010.026021.fits** # 107 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7713-2**

RA : 23:39:00.010

DEC : -37:19:58.40

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 23:29:25

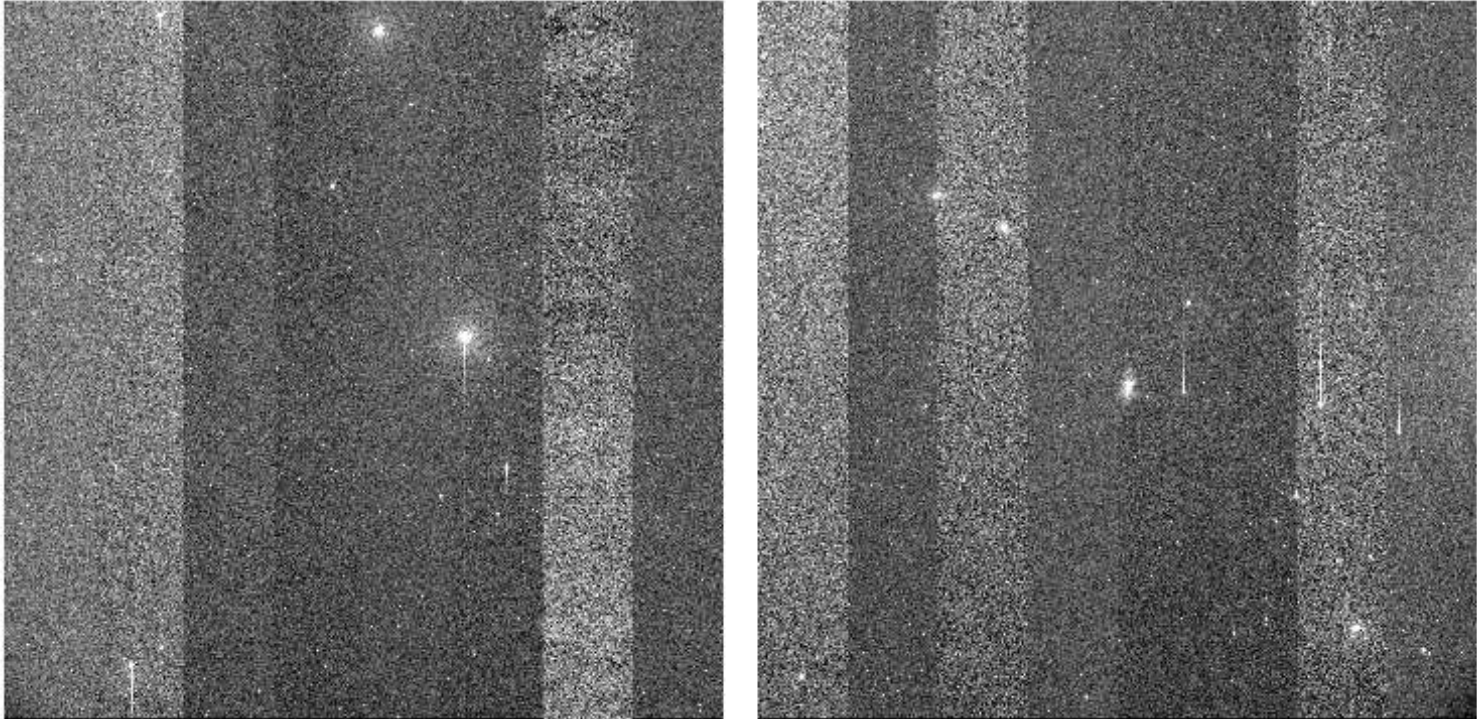
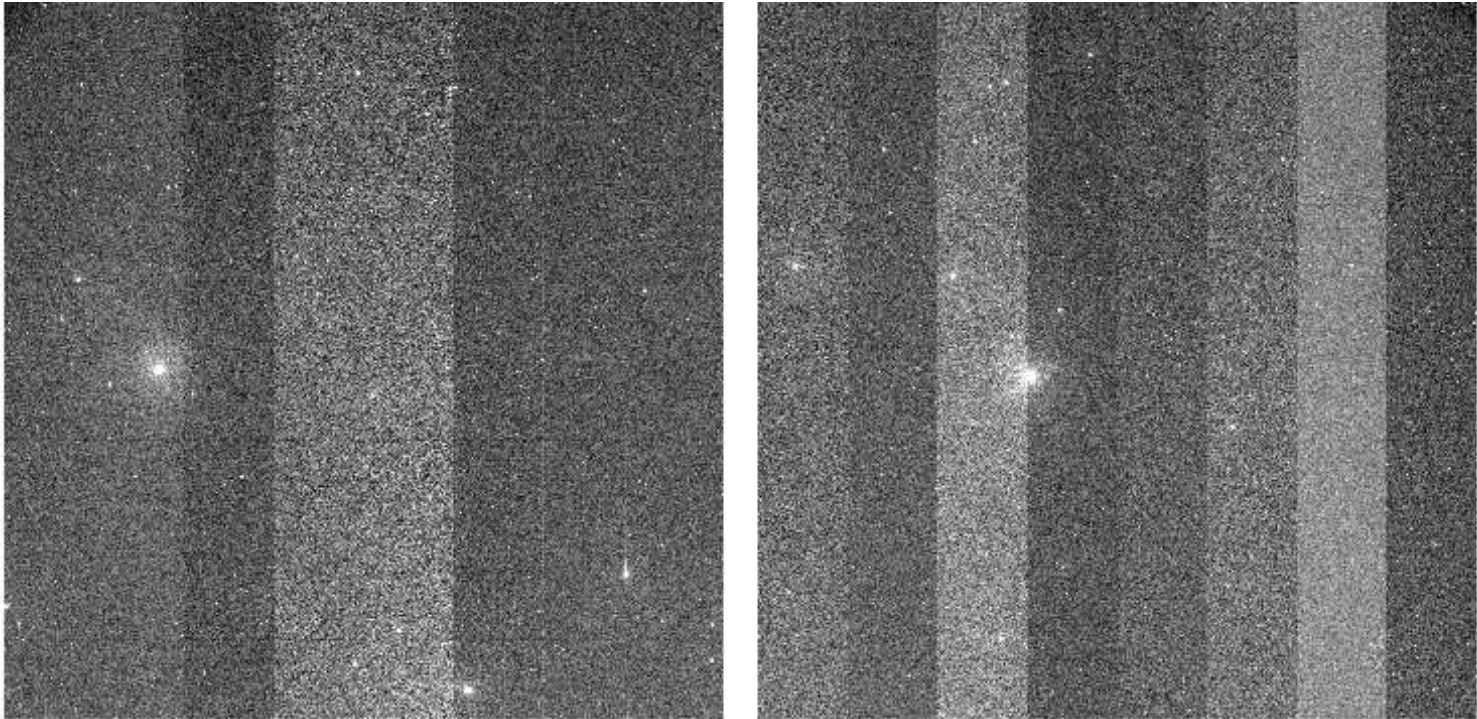
Filter ID : V

Observation Date : 2026-10-10T02:55:51

CCD Temperature : -108.48

ALT : 82.3

AZ : 19.5



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.026022.fits

KSP

OBJECT

ZN7713-2

23:39:00.010

-37:19:58.40

60

1.01

23:31:23

I

2026-10-10T02:57:49

-108.52

108 / 285

ALT

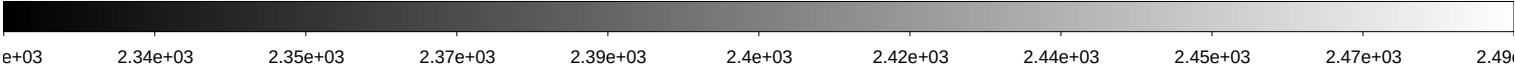
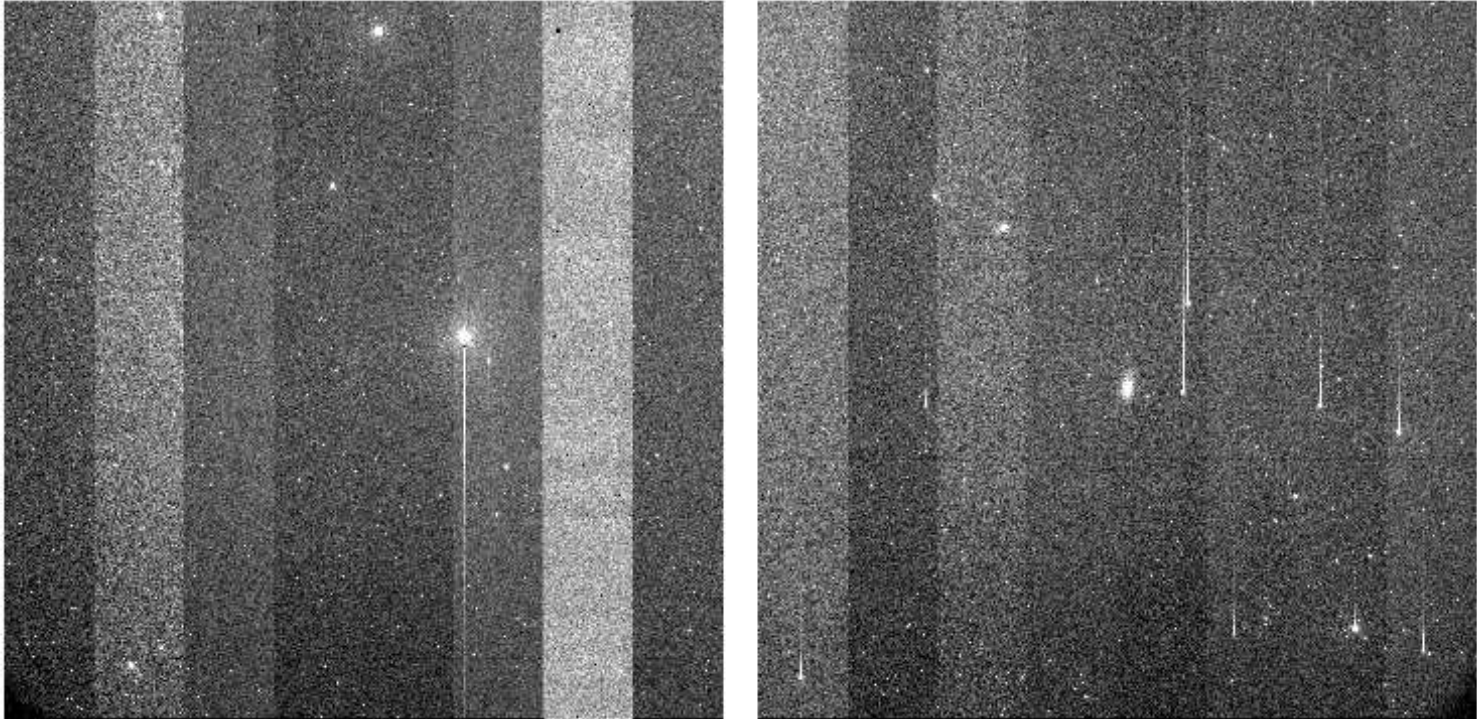
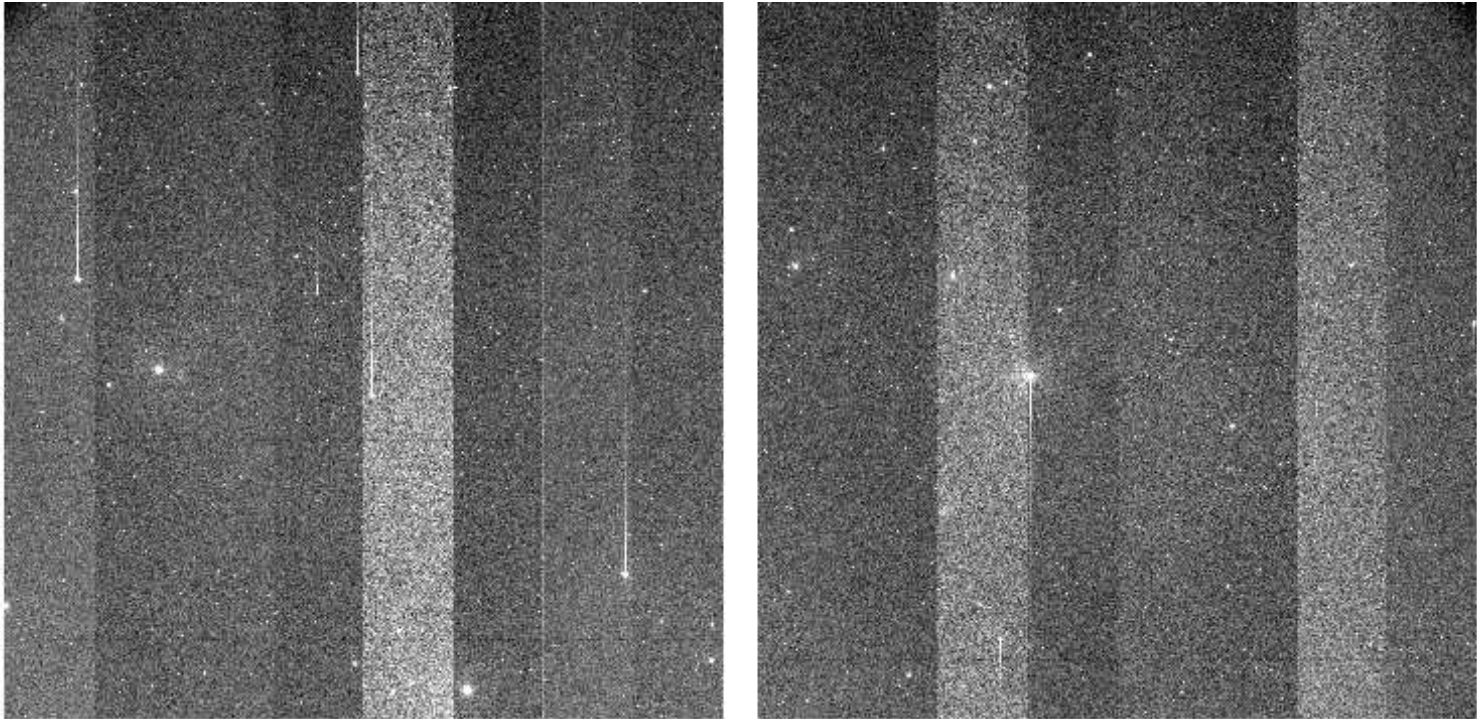
:

82.5

AZ

:

16.8



File Name : **xkmtc.20261010.026023.fits** # 109 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5332-2**

RA : 23:37:30.000

DEC : -36:41:58.40

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 23:33:22

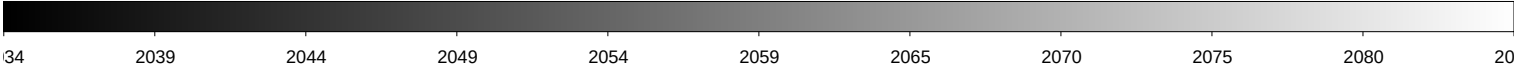
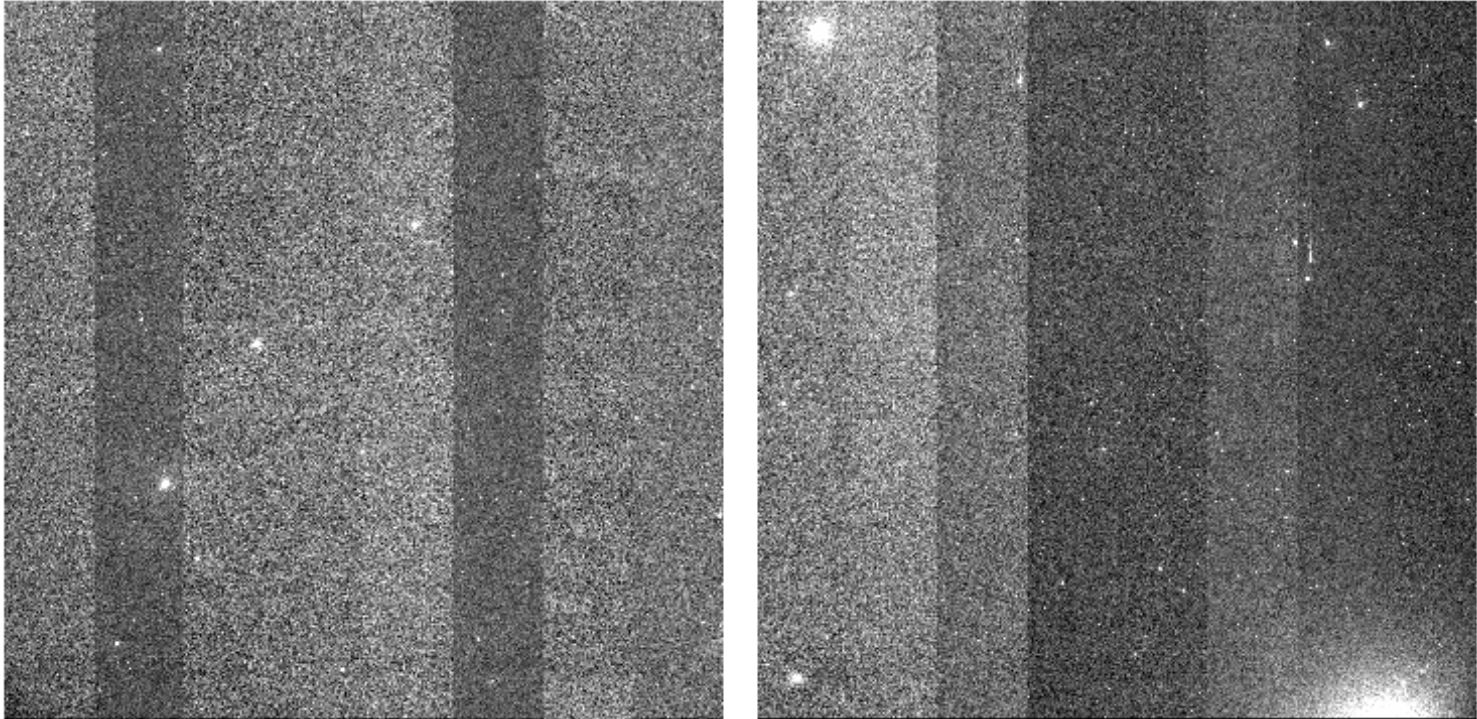
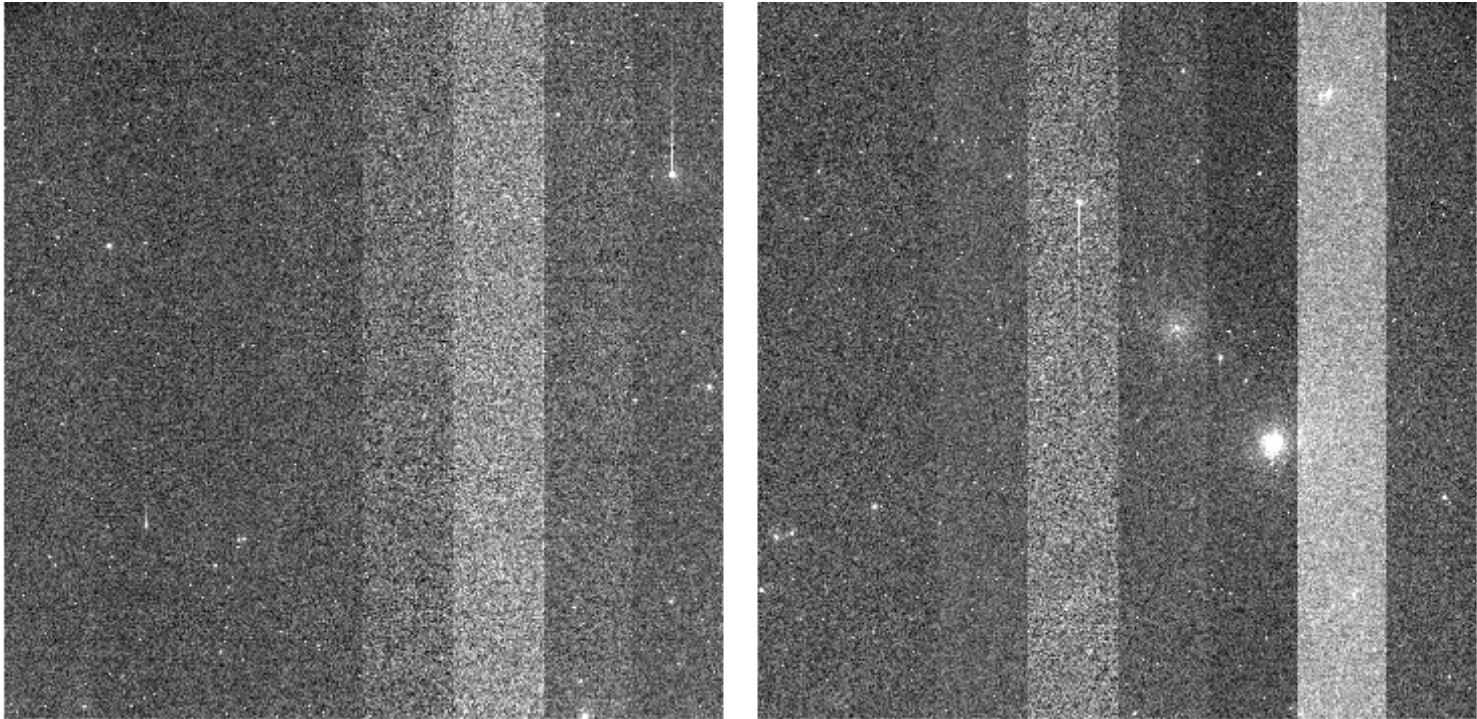
Filter ID : B

Observation Date : 2026-10-10T02:59:48

CCD Temperature : -108.19

ALT : 83.3

AZ : 12.8



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026024.fits

: KSP

: OBJECT

: ZIC5332-2

: 23:37:30.000

: -36:41:58.40

: 60

: 1.01

: 23:35:21

: V

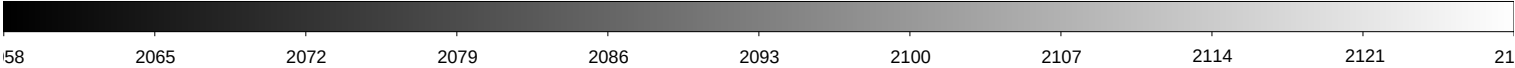
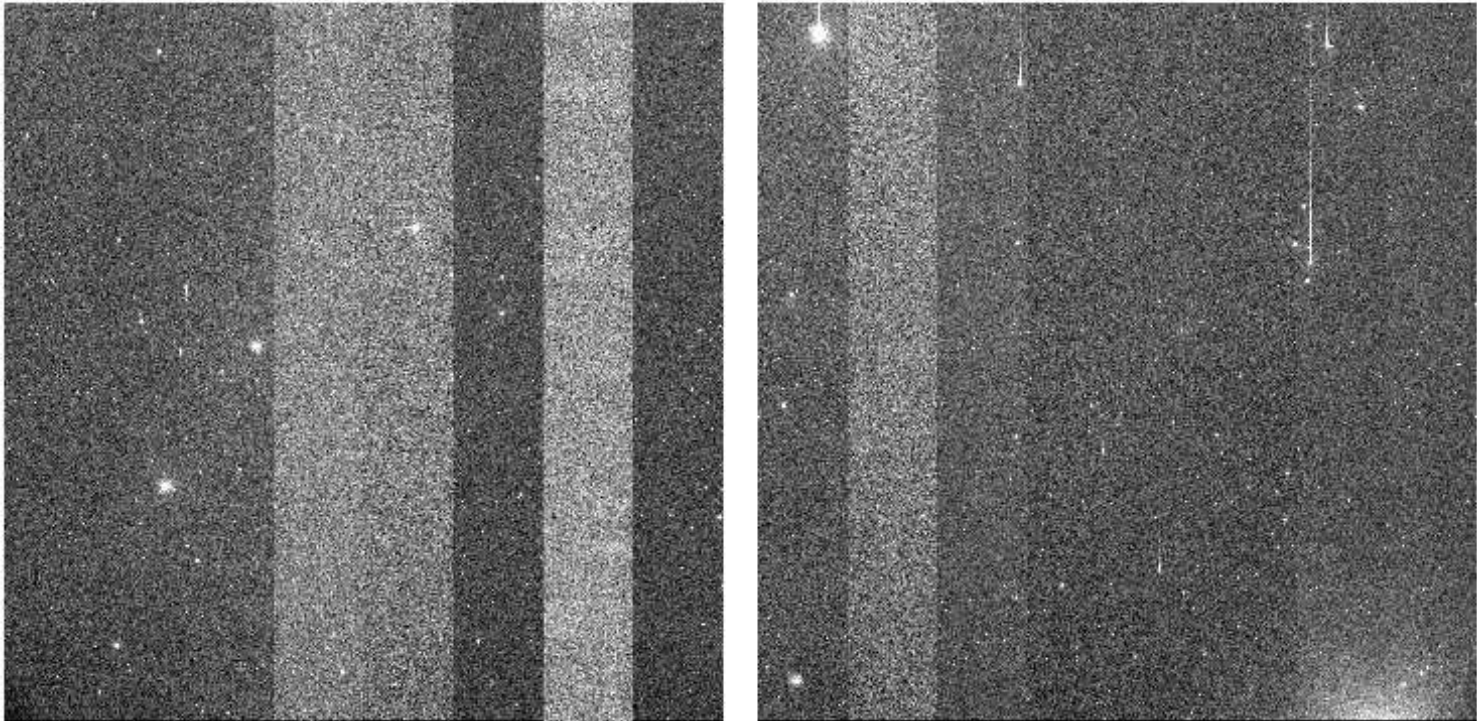
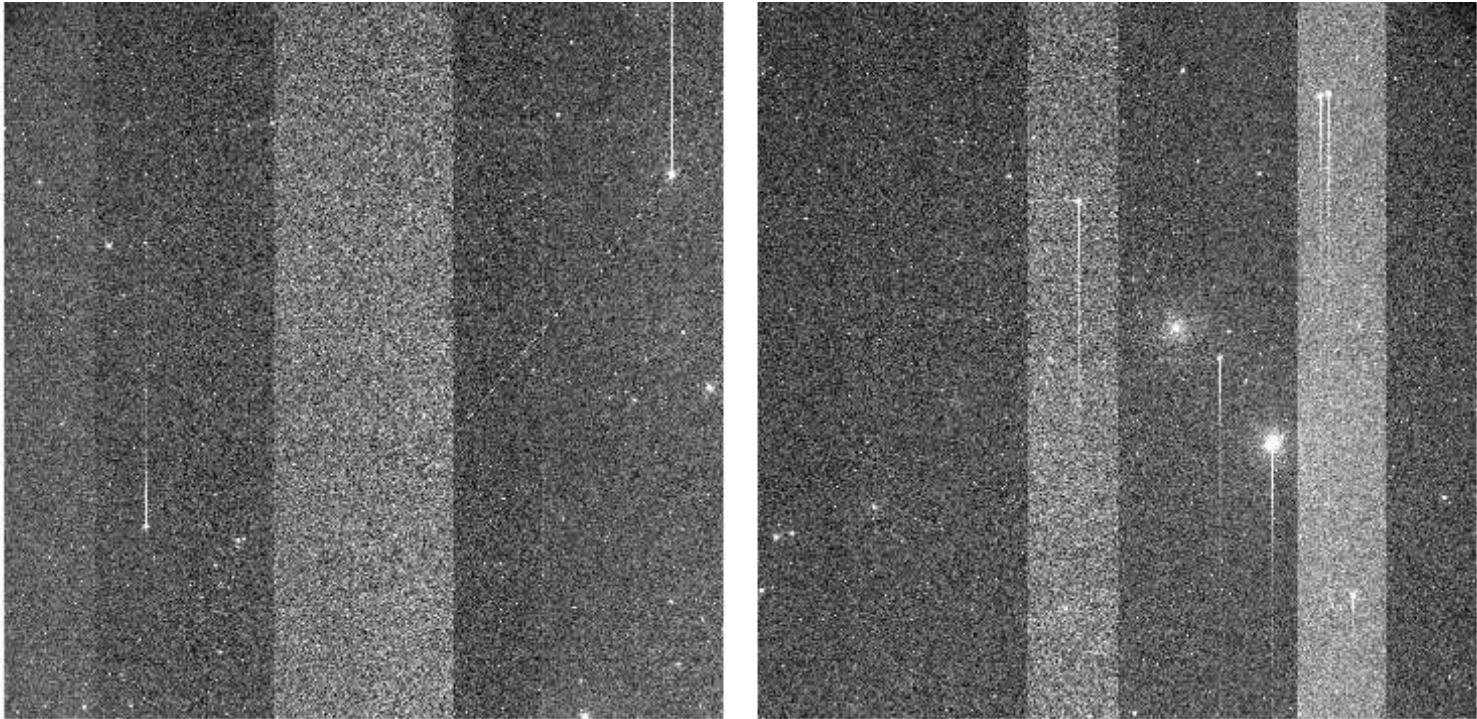
: 2026-10-10T03:01:45

: -108.57

110 / 285

ALT: 83.3

AZ: 9.5



File Name : **xkmtc.20261010.026025.fits** # 111 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5332-2**

RA : 23:37:30.000

DEC : -36:41:58.40

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 23:37:17

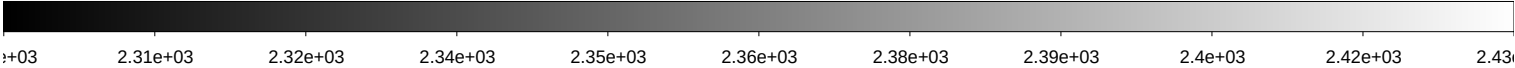
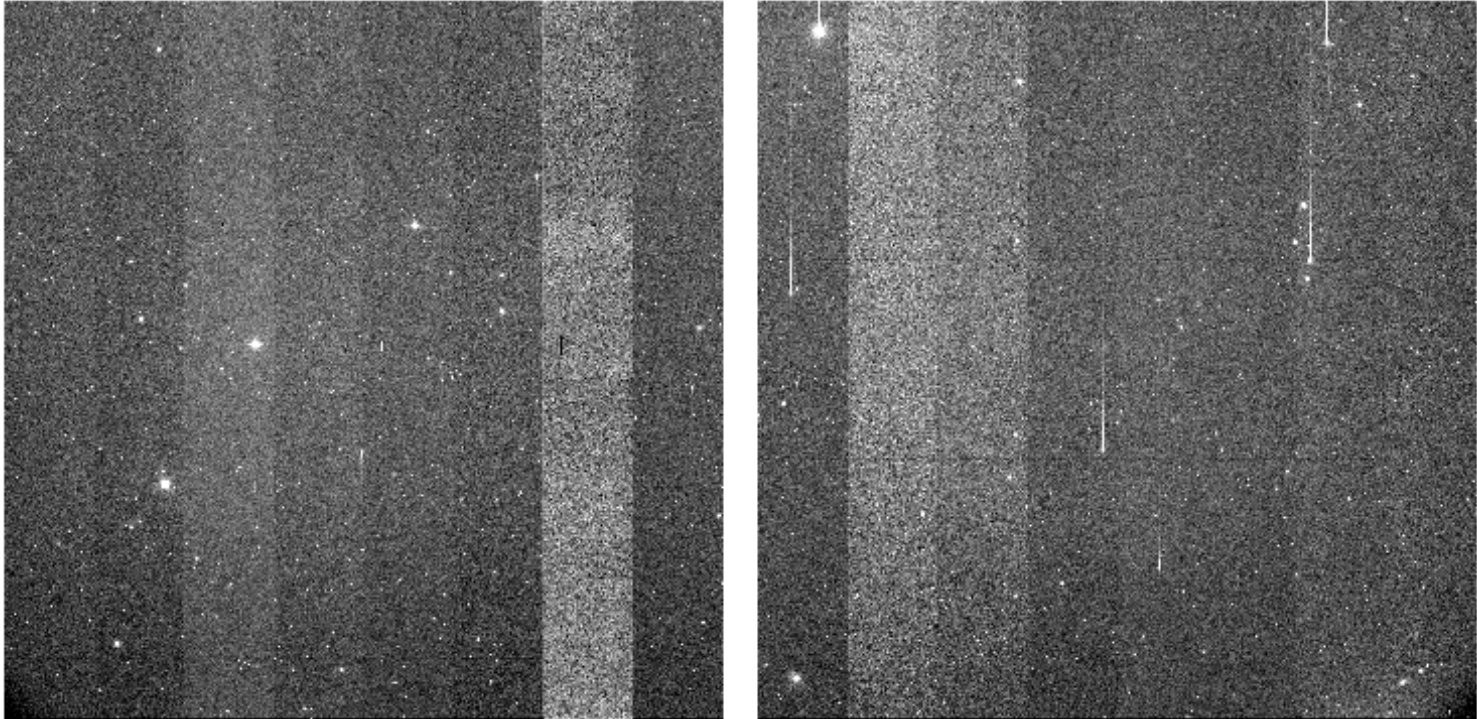
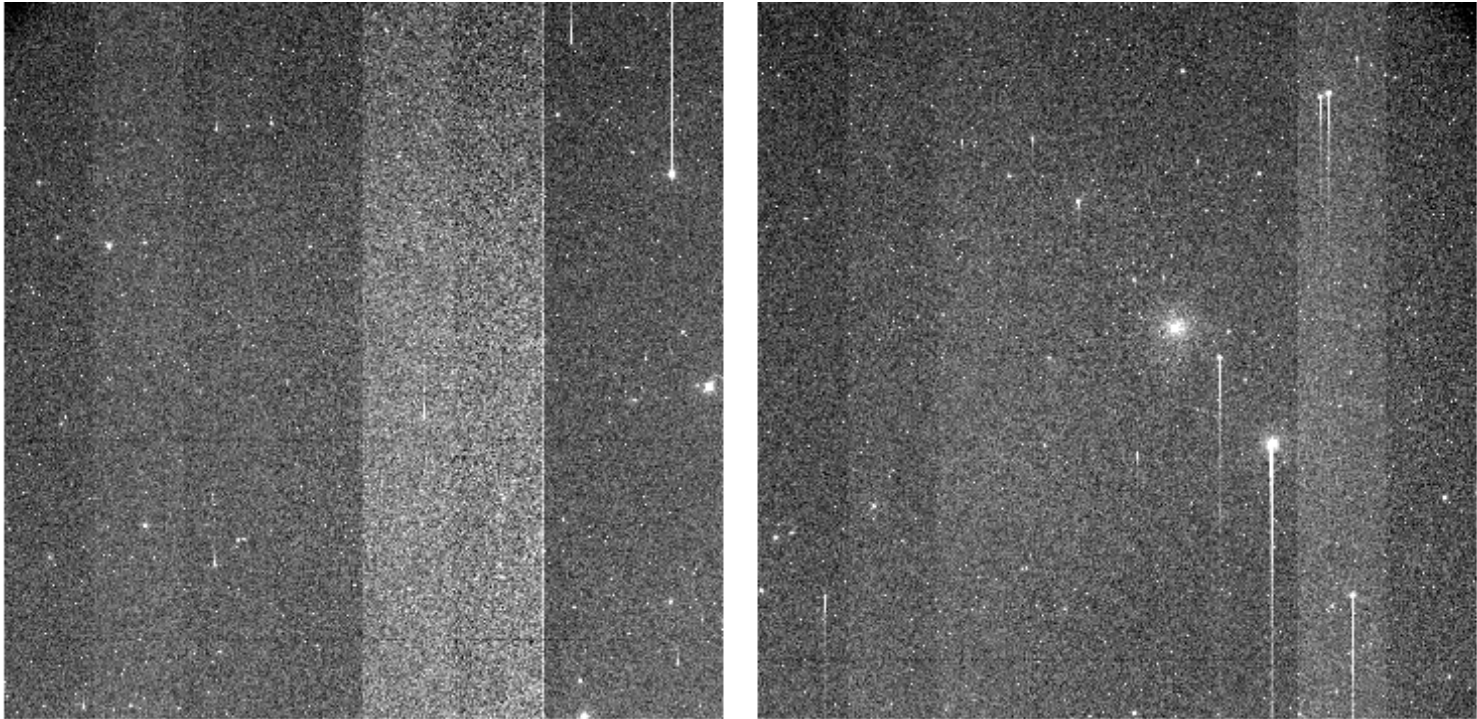
Filter ID : I

Observation Date : 2026-10-10T03:03:42

CCD Temperature : -108.62

ALT : 83.4

AZ : 6.1



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026026.fits

: KSP

: OBJECT

: ZN134-1

: 00:27:10.000

: -33:27:58.40

: 60

: 1.02

: 23:39:27

: B

: 2026-10-10T03:05:51

: -108.68

ALT

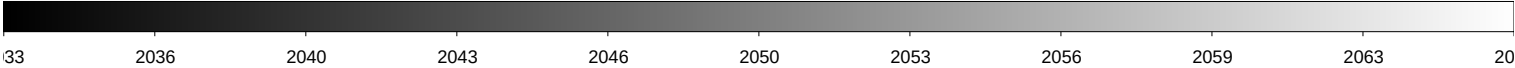
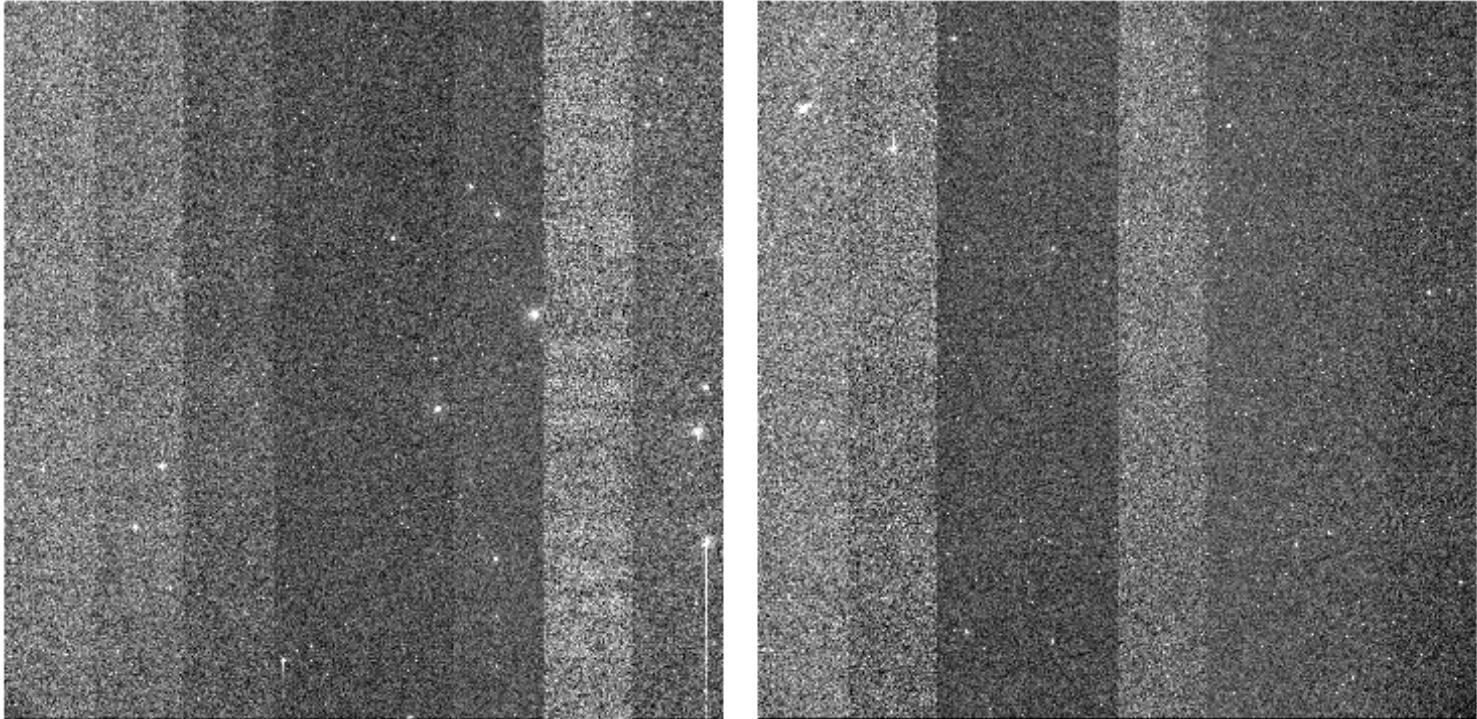
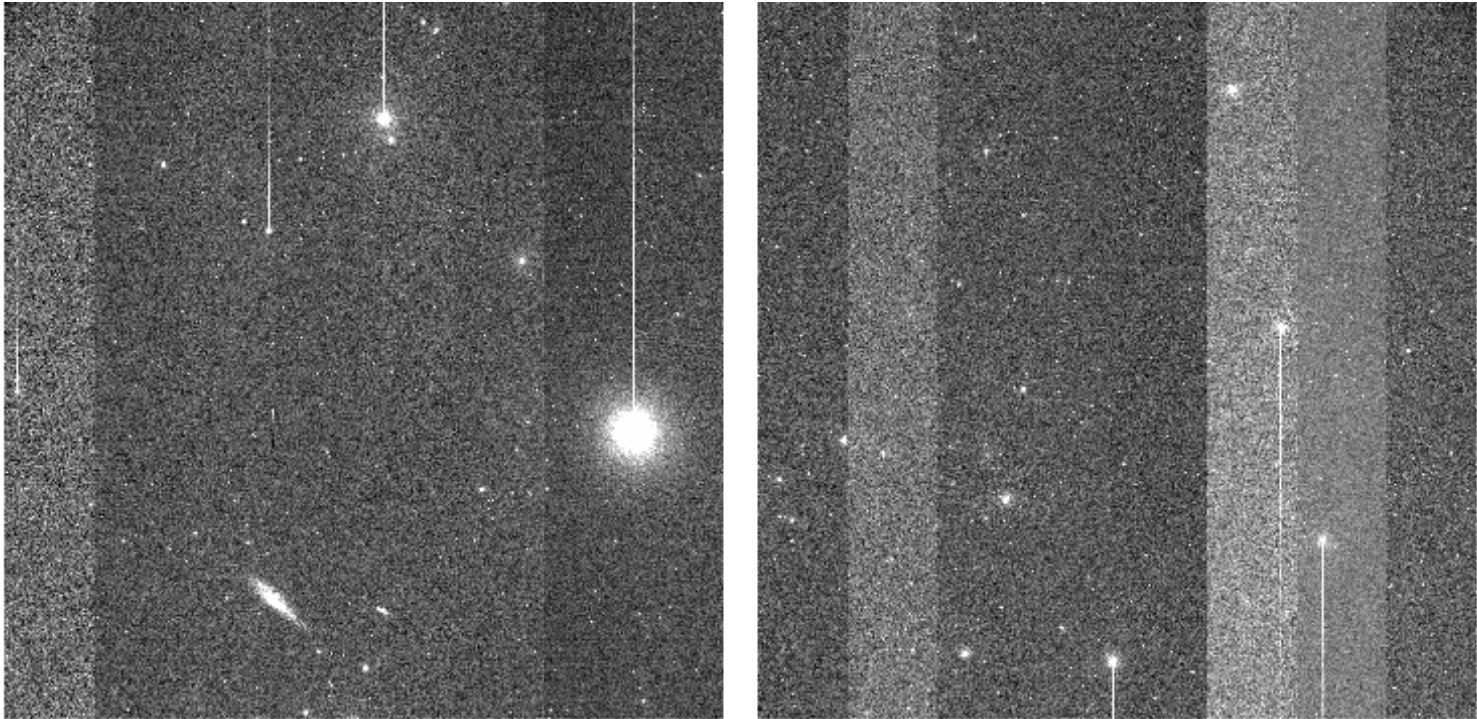
AZ

:

:

78.7

69.6



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026027.fits

: KSP

: OBJECT

: ZN134-1

: 00:27:09.990

: -33:27:58.40

: 60

: 1.02

: 23:41:23

: V

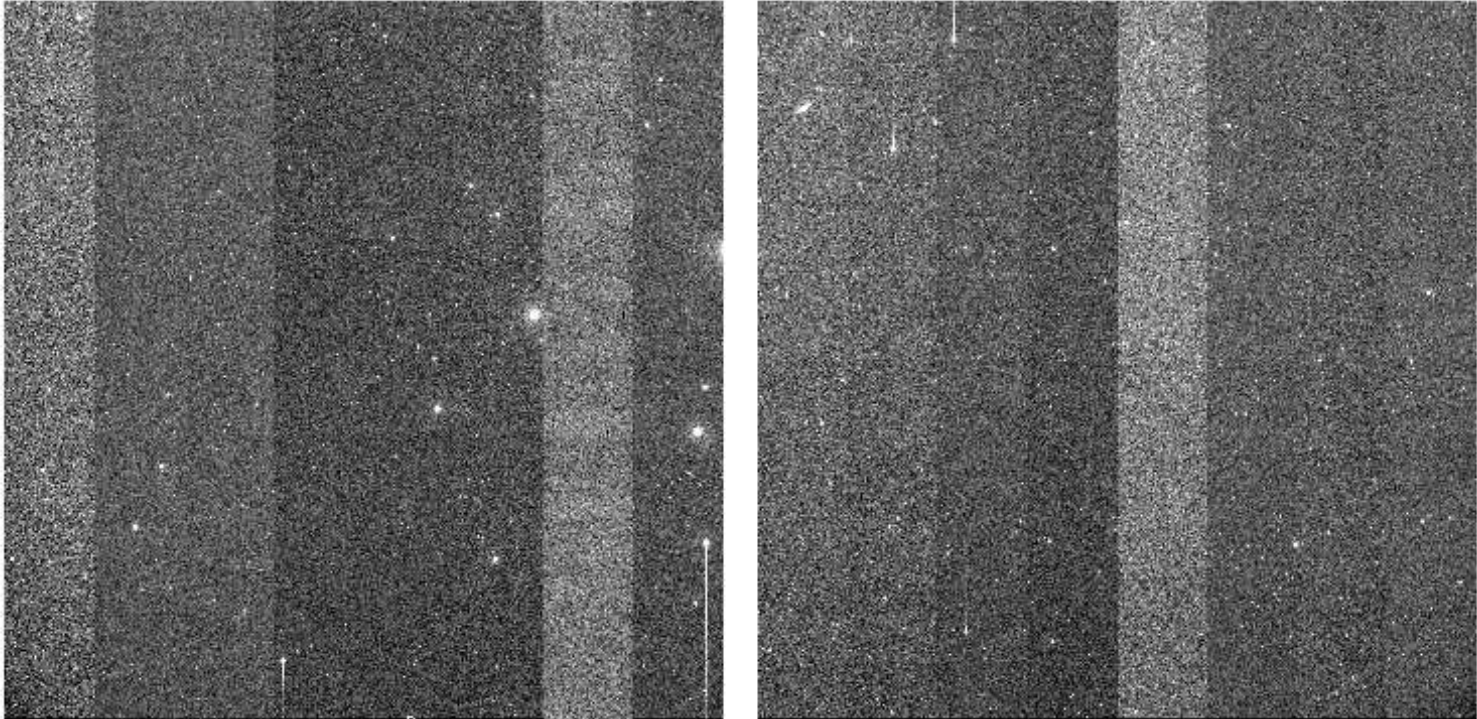
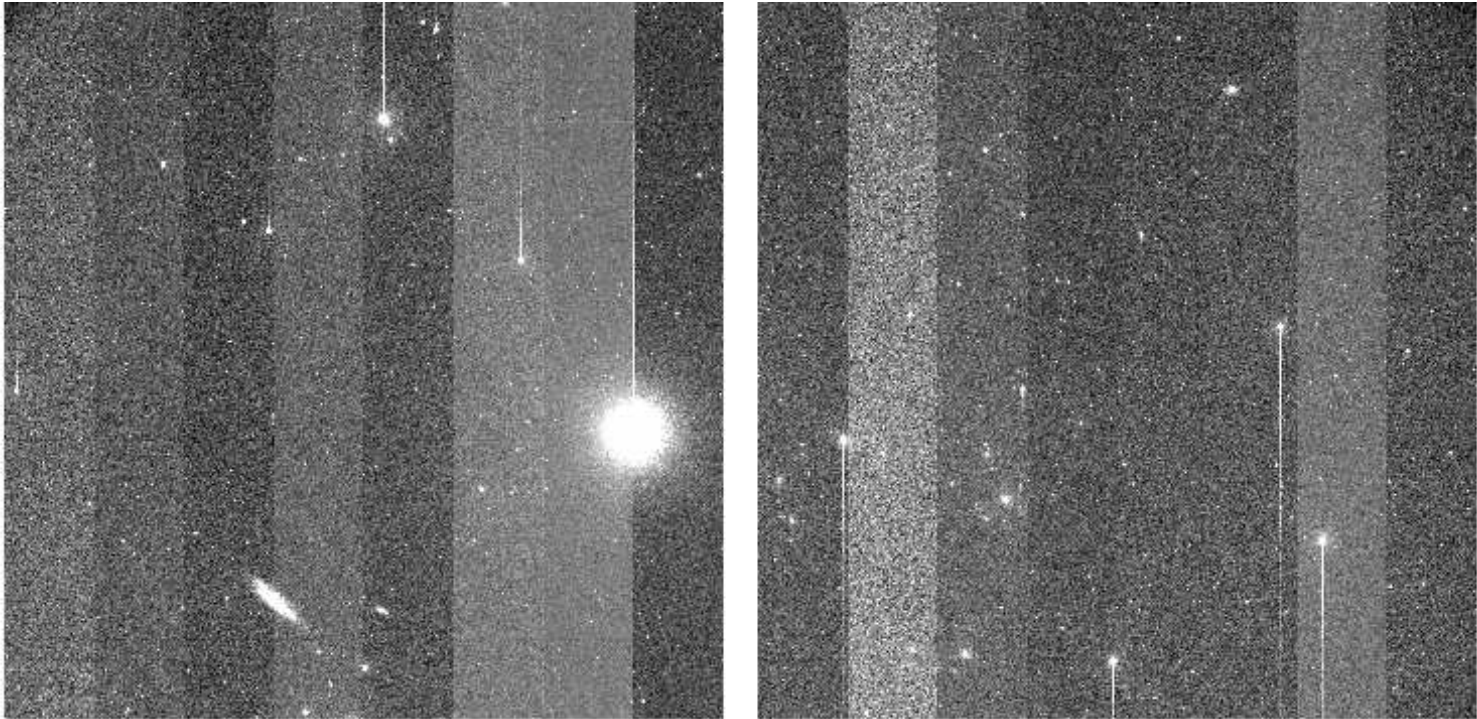
: 2026-10-10T03:07:47

: -108.71

113 / 285

ALT : 79.1

AZ : 69.1



File Name : **xkmtc.20261010.026028.fits** # 114 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN134-1**

RA : 00:27:10.000

DEC : -33:27:58.40

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 23:43:31

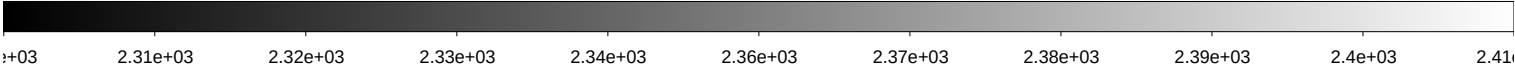
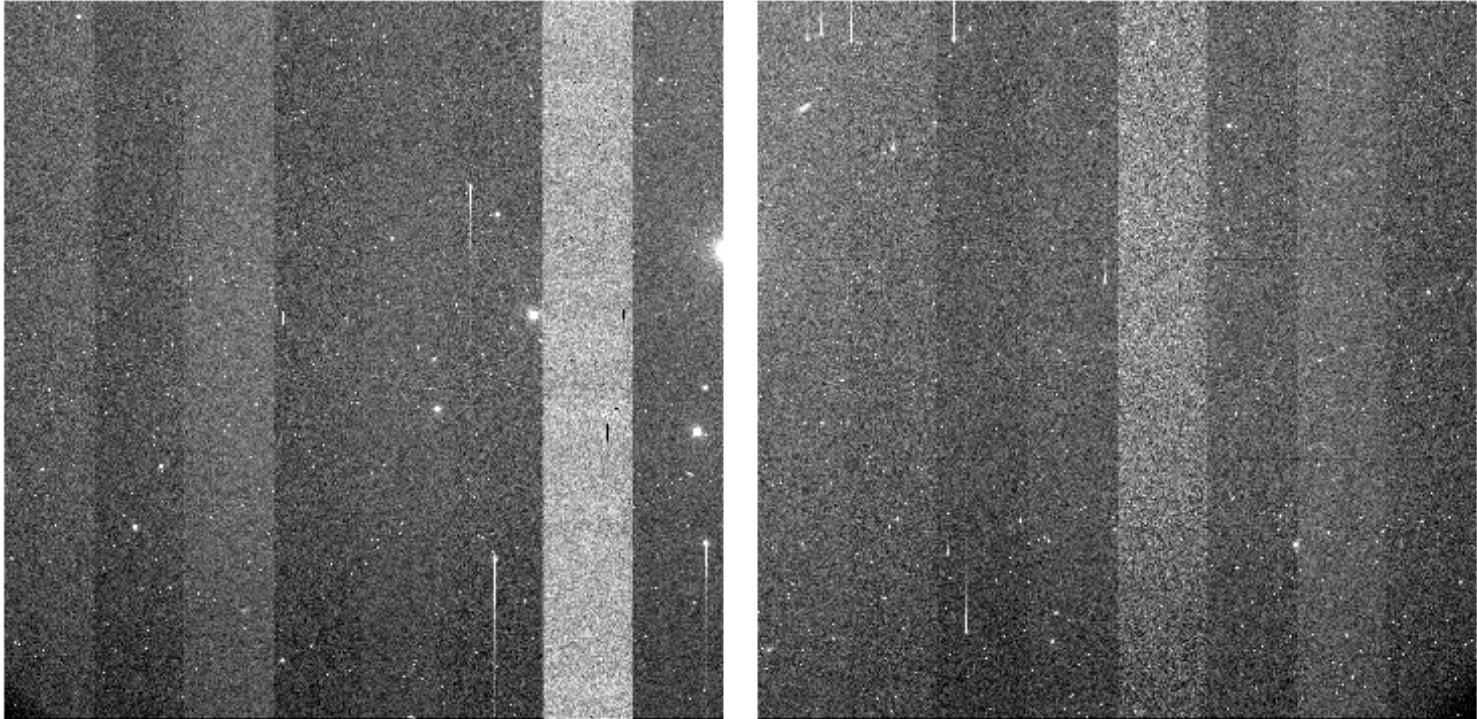
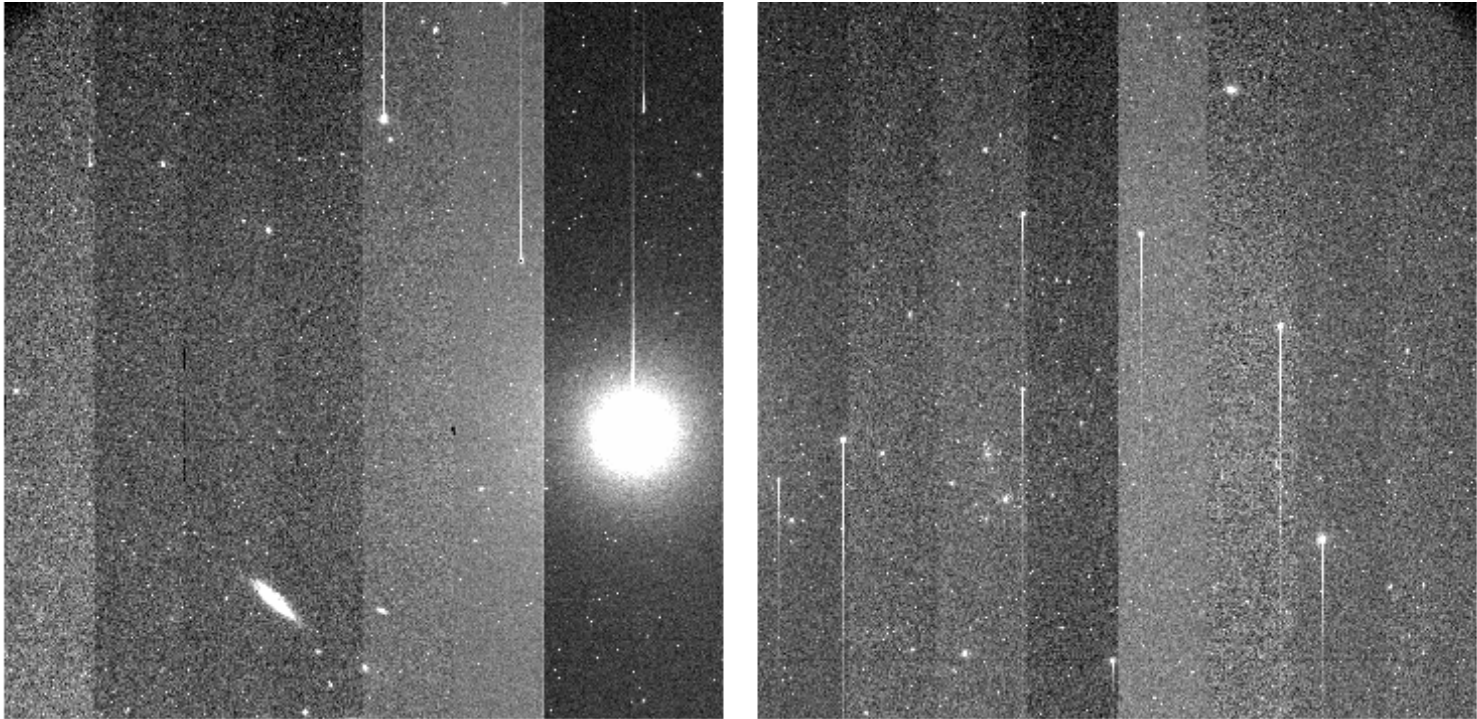
Filter ID : I

Observation Date : 2026-10-10T03:09:55

CCD Temperature : -108.36

ALT : 79.5

AZ : 68.4



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026029.fits

: KSP

: OBJECT

: N300-1

: 00:53:23.990

: -37:20:28.50

: 60

: 1.04

: 23:45:28

: B

: 2026-10-10T03:11:51

: -108.73

ALT

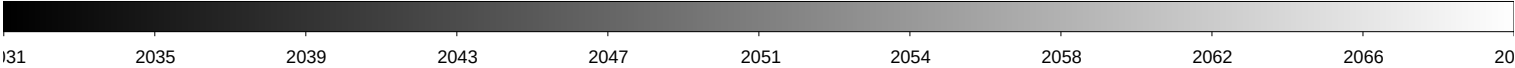
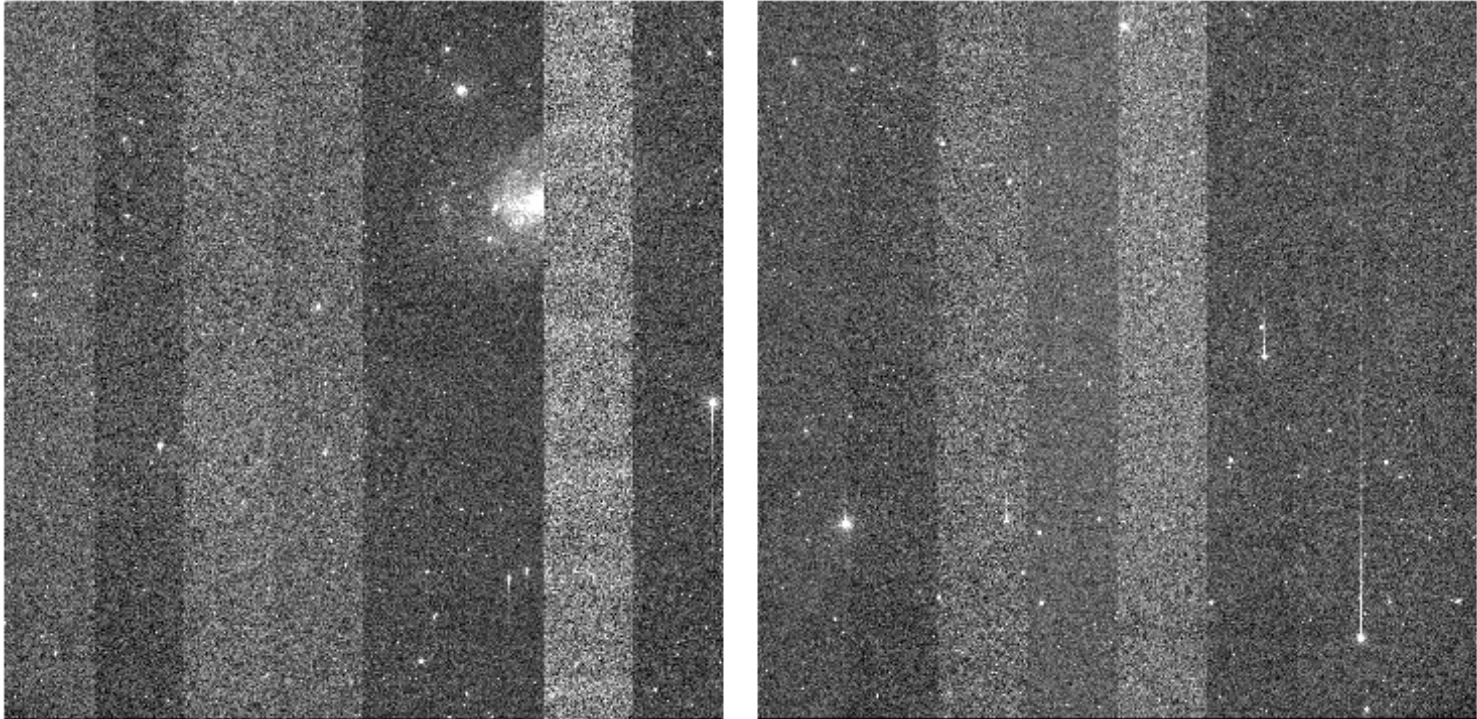
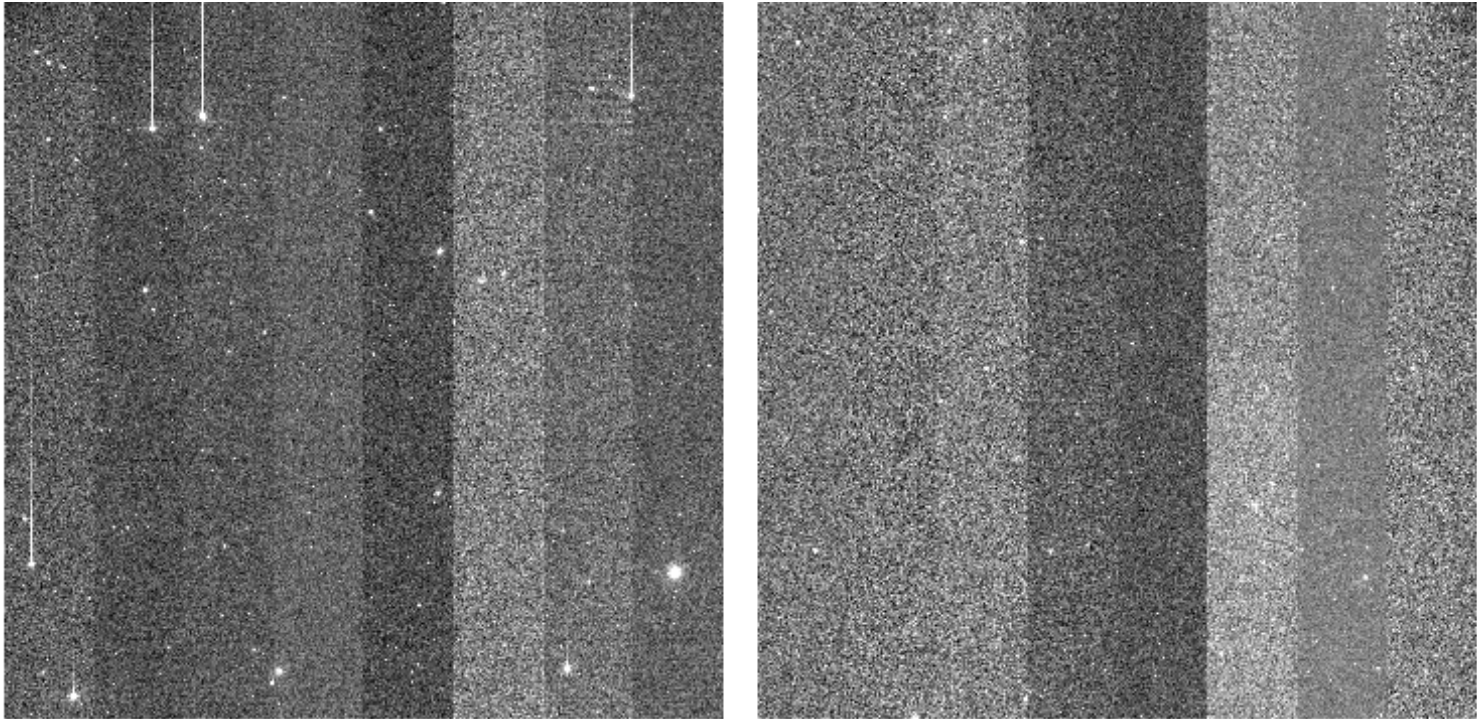
AZ

:

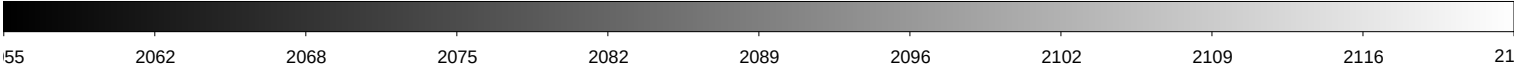
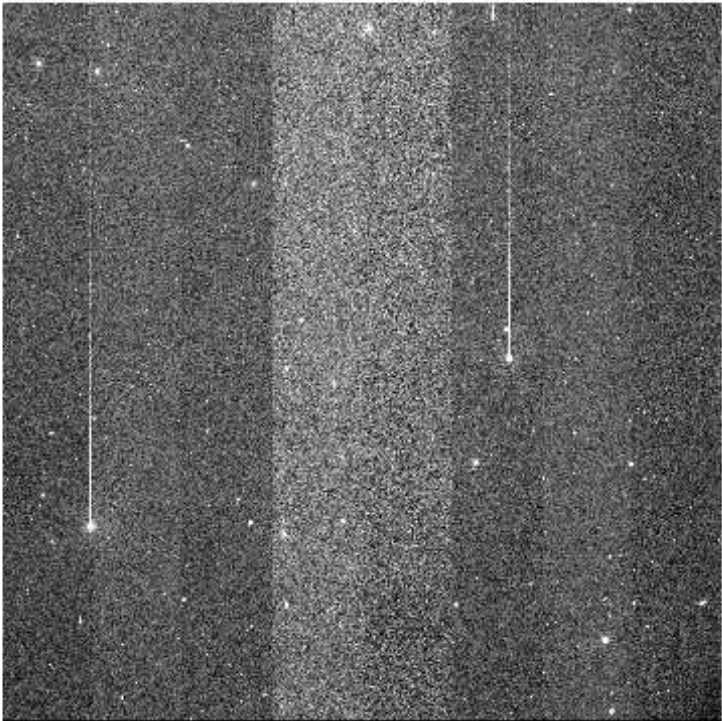
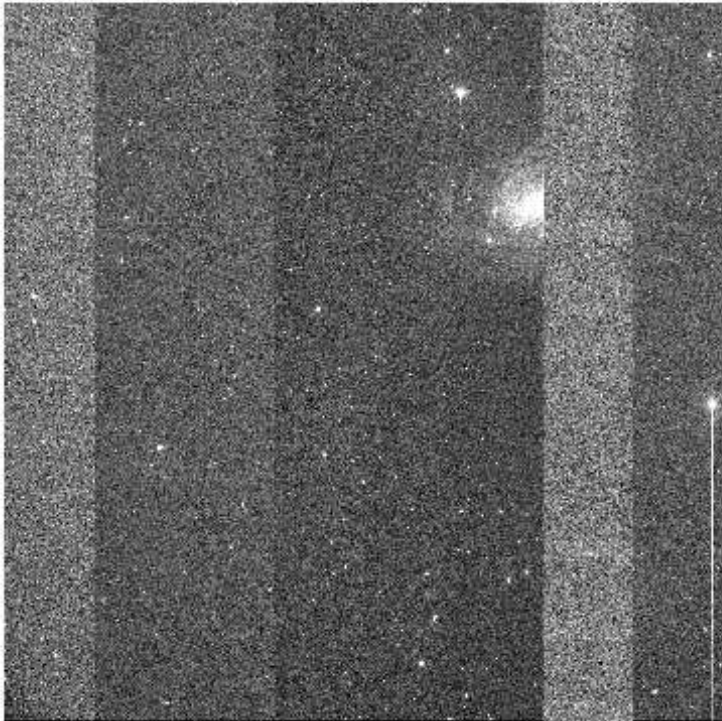
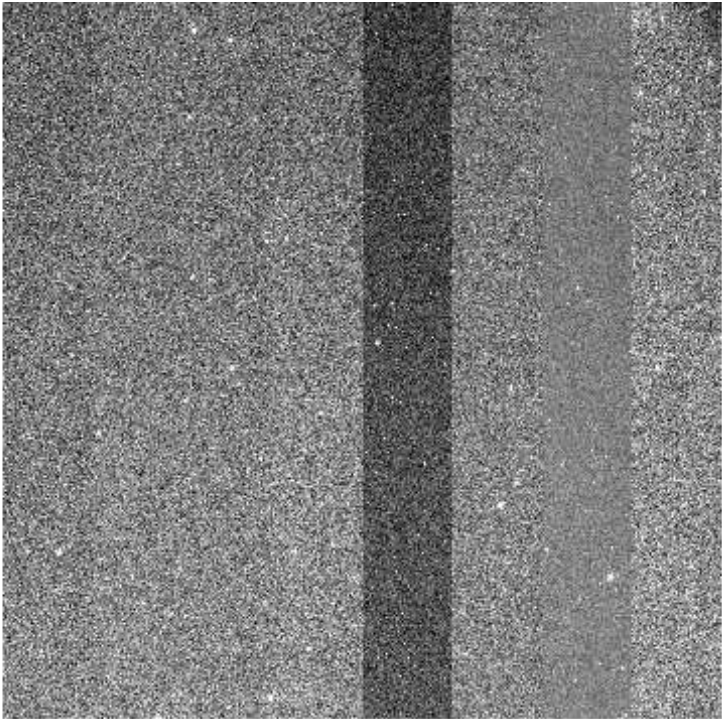
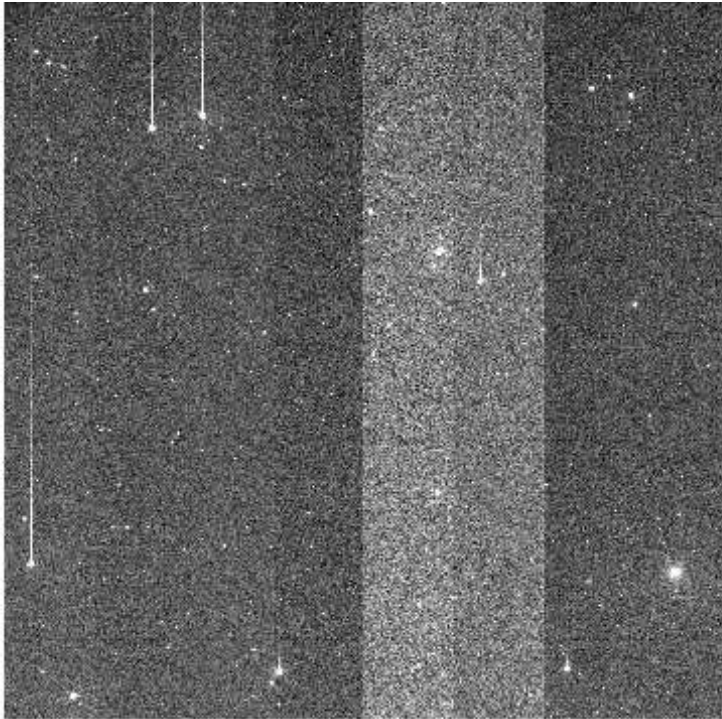
:

73.6

59.2



File Name : **xkmtc.20261010.026030.fits** # 116 / 285 #
Project ID : KSP
Image Type : OBJECT
Object Name : **N300-1**
RA : 00:53:24.000
DEC : -37:20:28.50
Exposure Time : 60 ALT : 74.0
Airmass : 1.04 AZ : 58.7
Sidereal Time : 23:47:35
Filter ID : V
Observation Date : 2026-10-10T03:13:58
CCD Temperature : -108.8



File Name : **xkmtc.20261010.026031.fits** # 117 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **N300-1**

RA : 00:53:24.000

DEC : -37:20:28.50

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 23:49:36

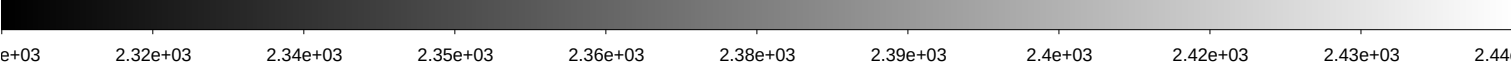
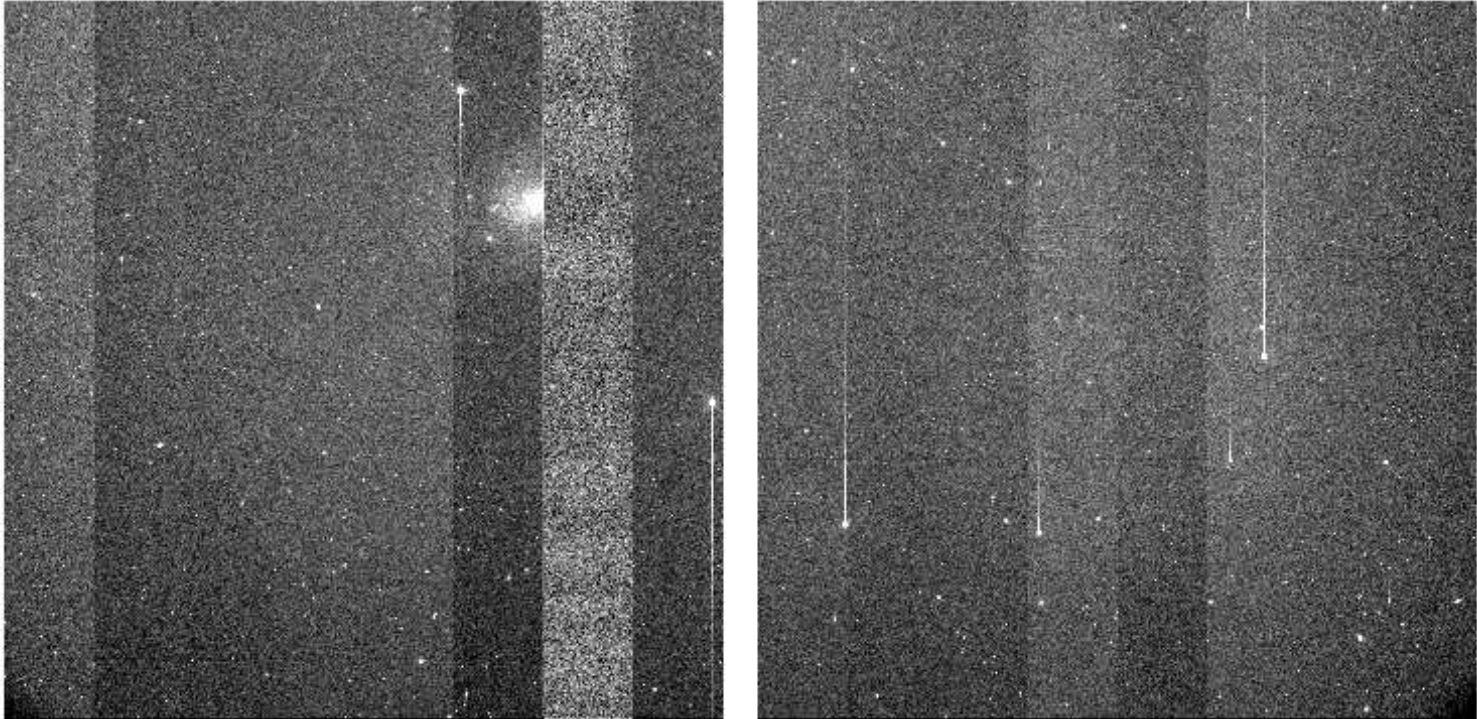
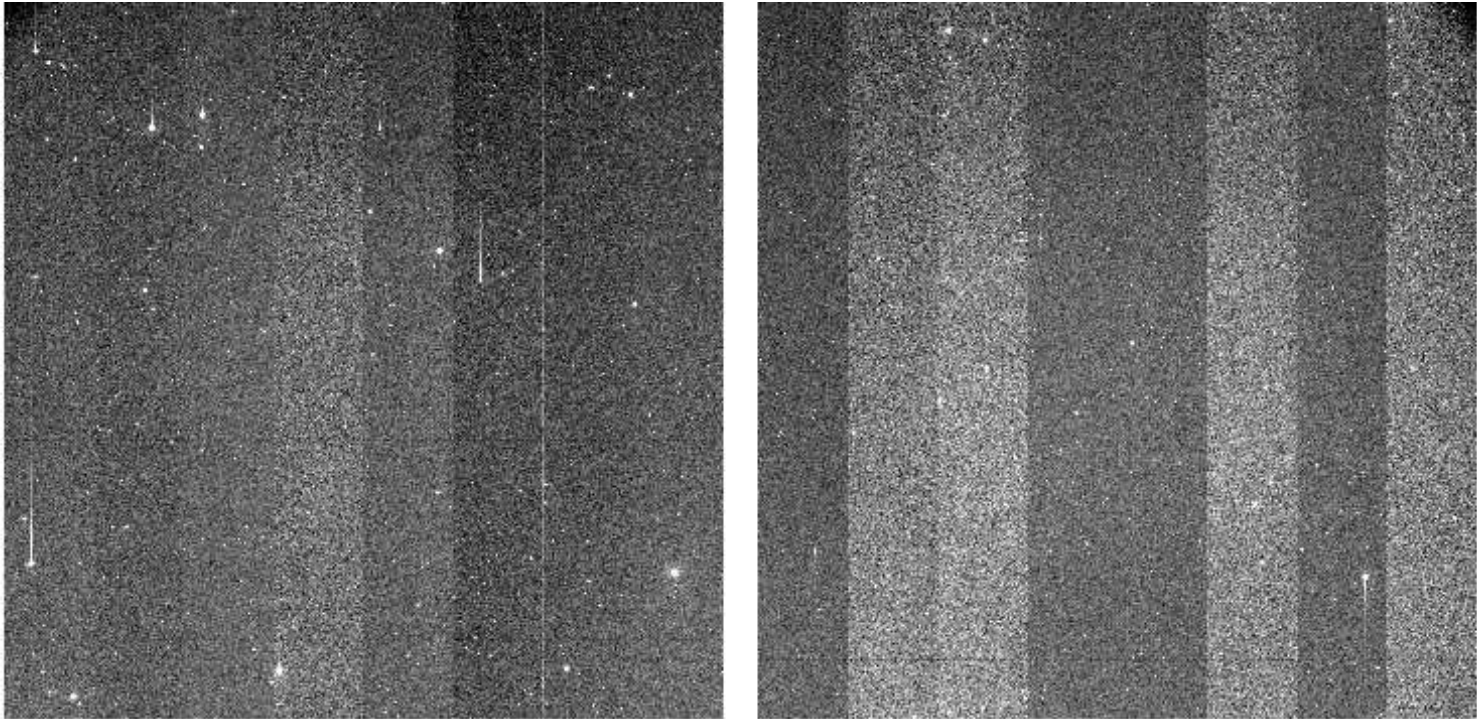
Filter ID : I

Observation Date : 2026-10-10T03:16:12

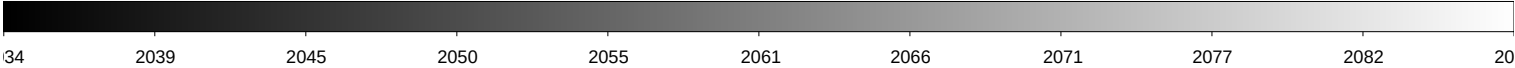
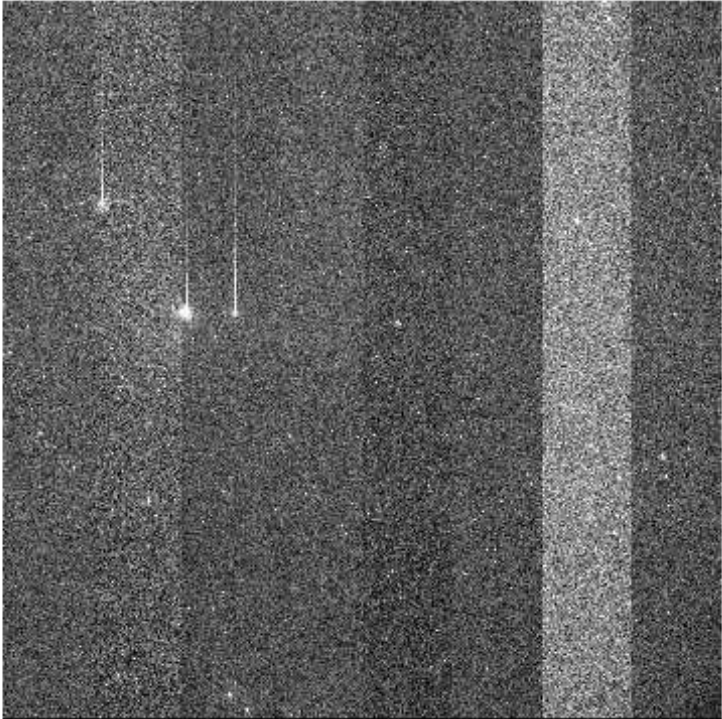
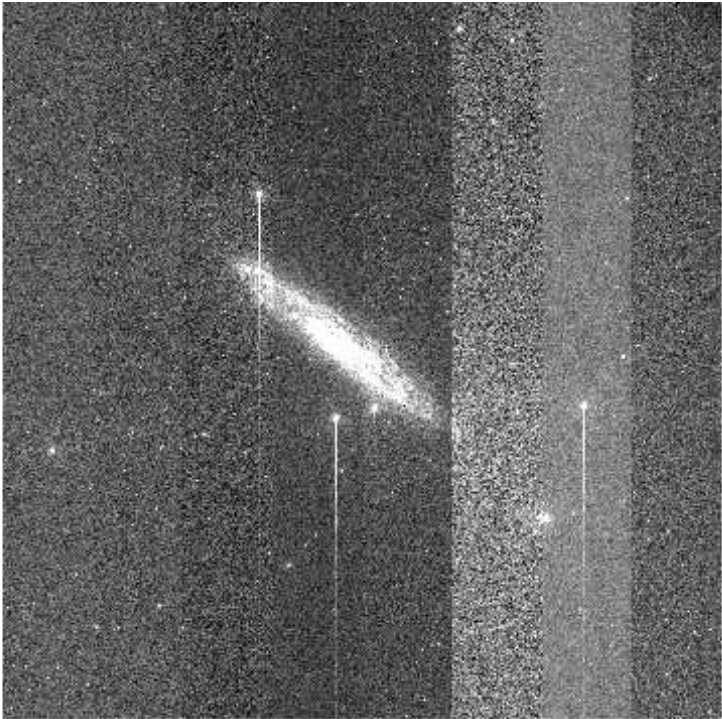
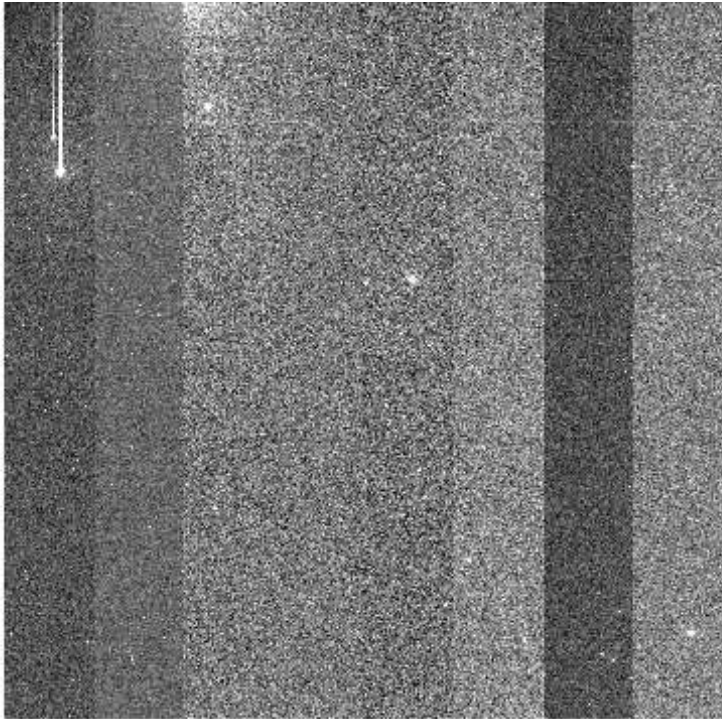
CCD Temperature : -108.81

ALT : 74.3

AZ : 58.1



File Name : **xkmtc.20261010.026032.fits** # 118 / 285 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZN253-1**
RA : 00:49:45.000
DEC : -25:51:58.40
Exposure Time : 60 ALT : 75.8
Airmass : 1.03 AZ : 103.7
Sidereal Time : 23:51:48
Filter ID : B
Observation Date : 2026-10-10T03:18:23
CCD Temperature : -108.86



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026033.fits

: KSP

: OBJECT

: ZN253-1

: 00:49:45.000

: -25:51:58.40

: 60

: 1.03

: 23:54:00

: V

: 2026-10-10T03:20:23

: -108.89

ALT

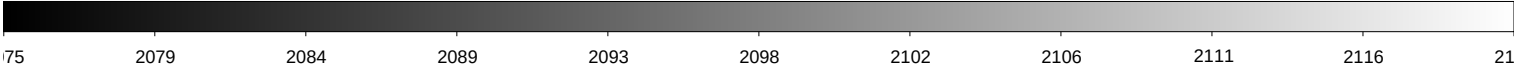
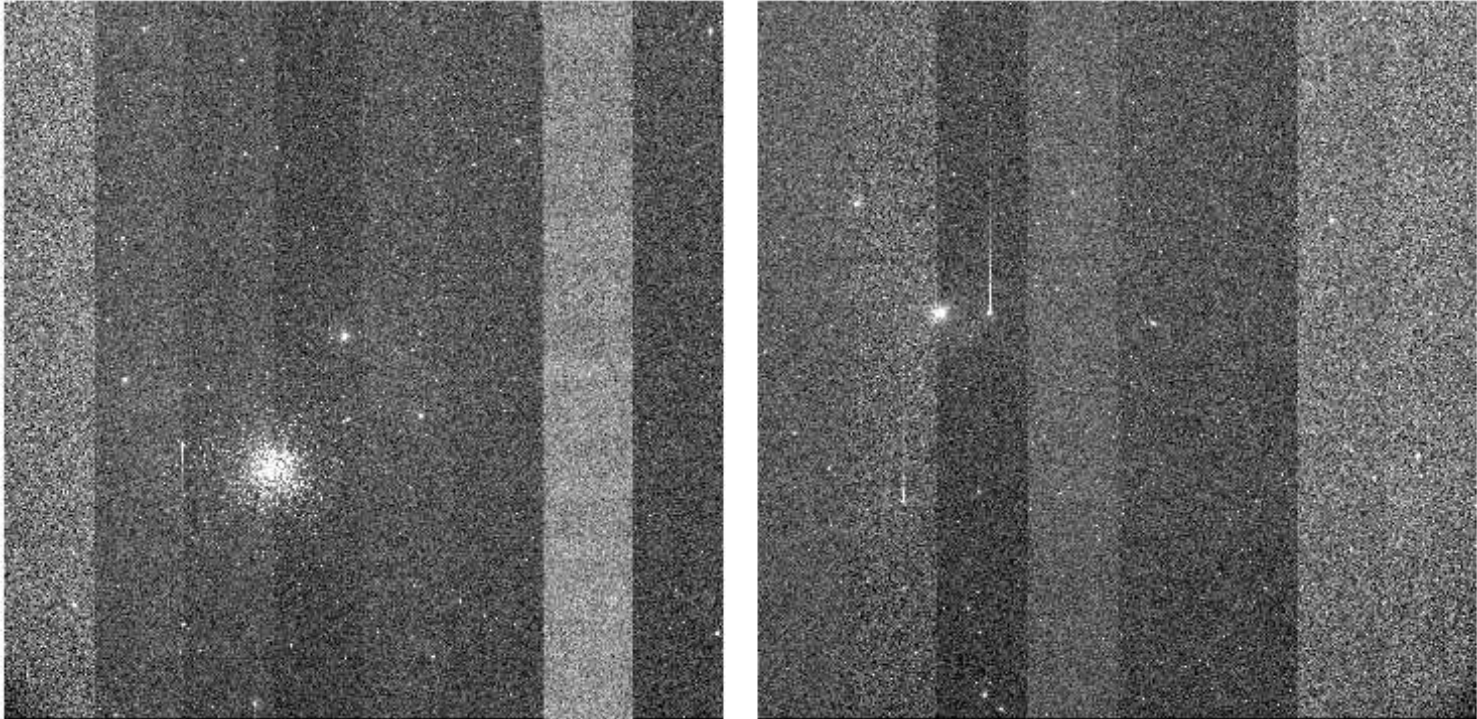
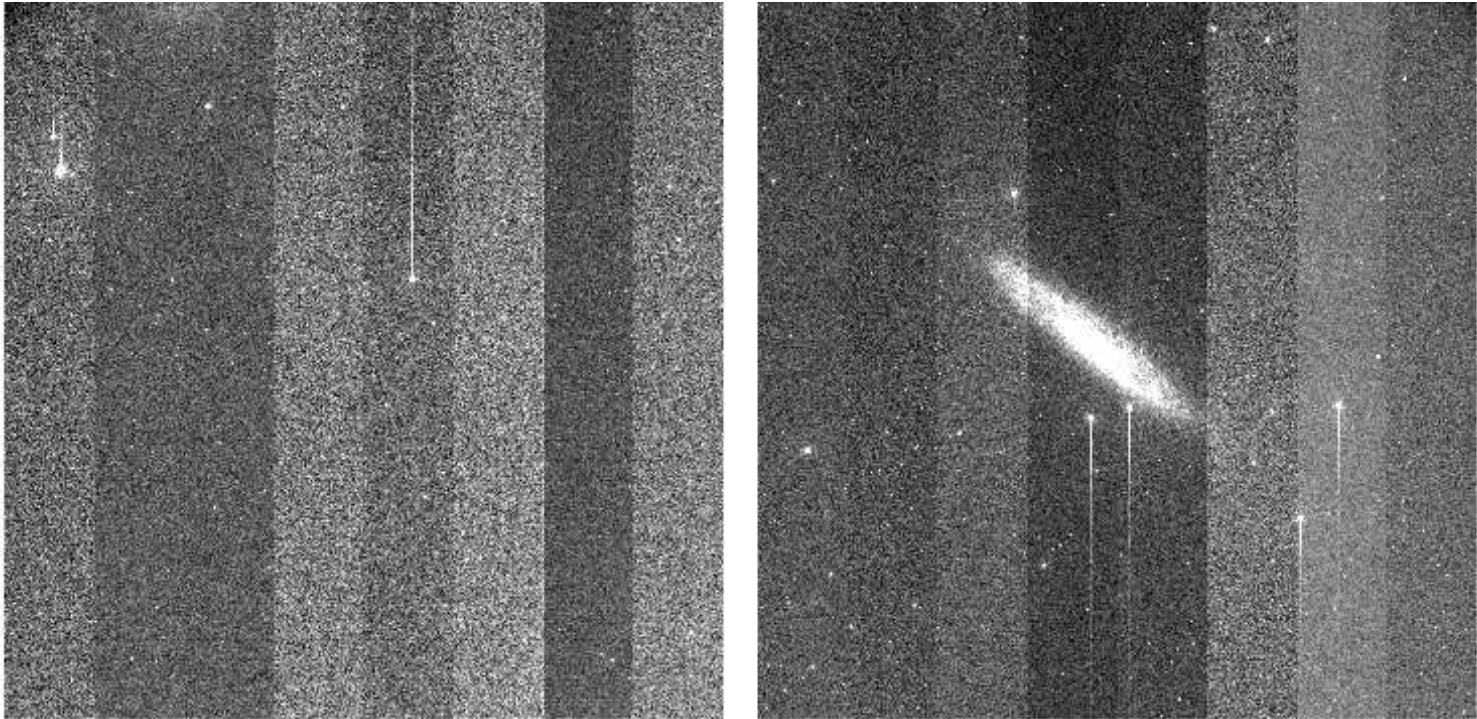
AZ

:

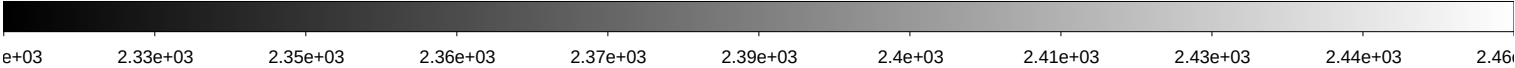
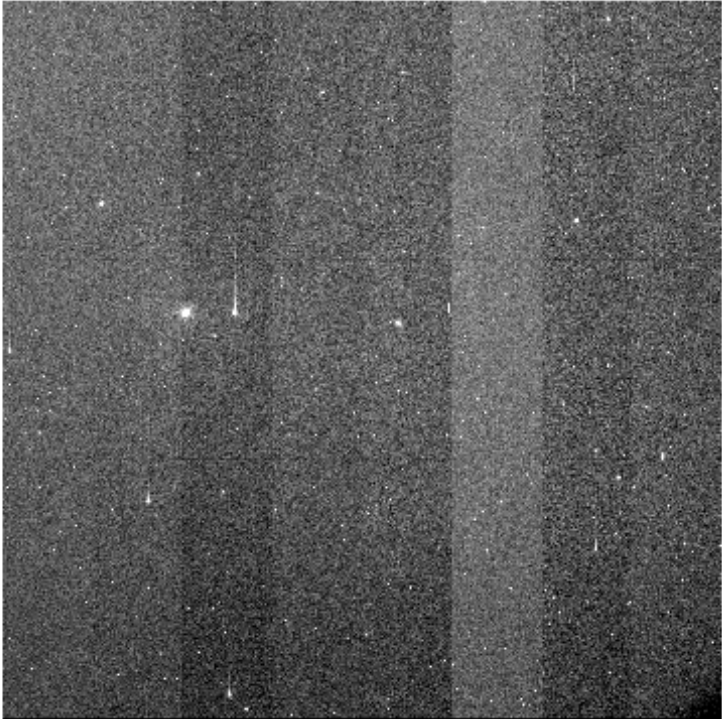
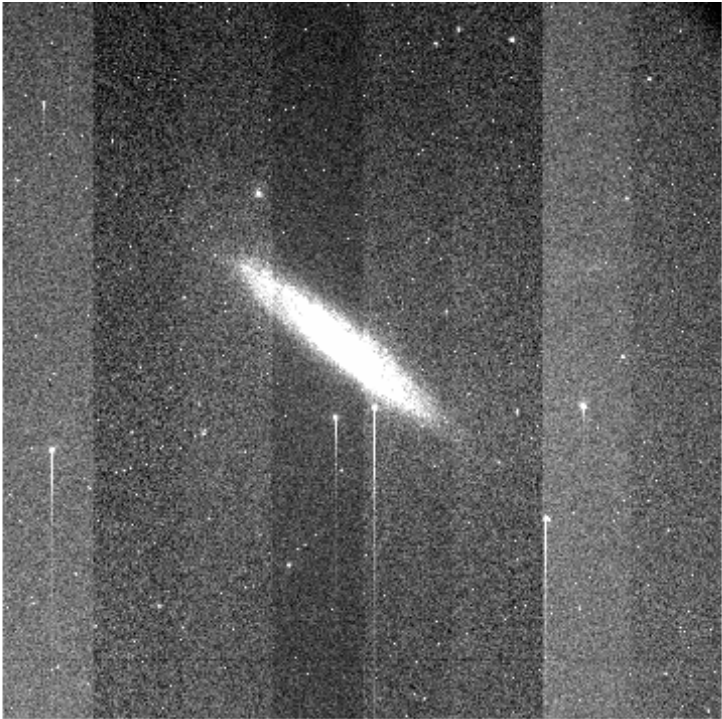
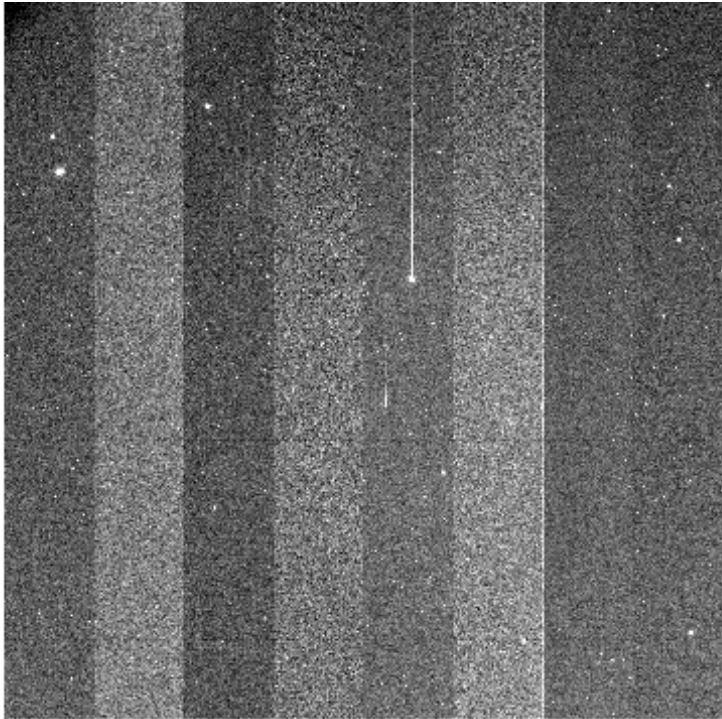
:

76.3

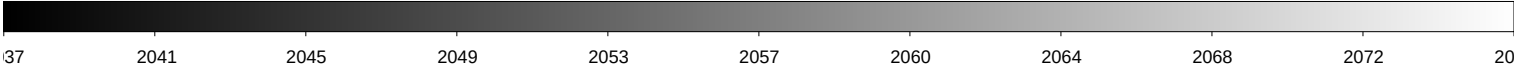
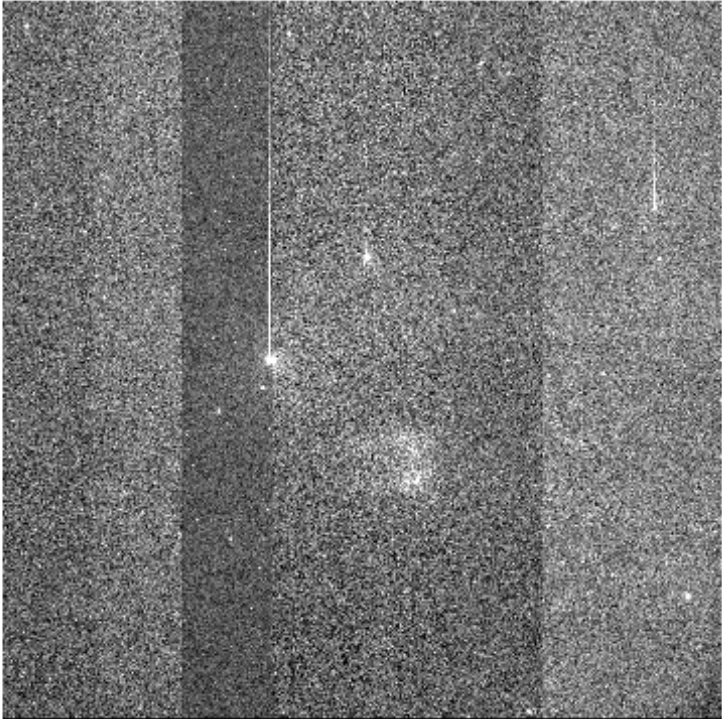
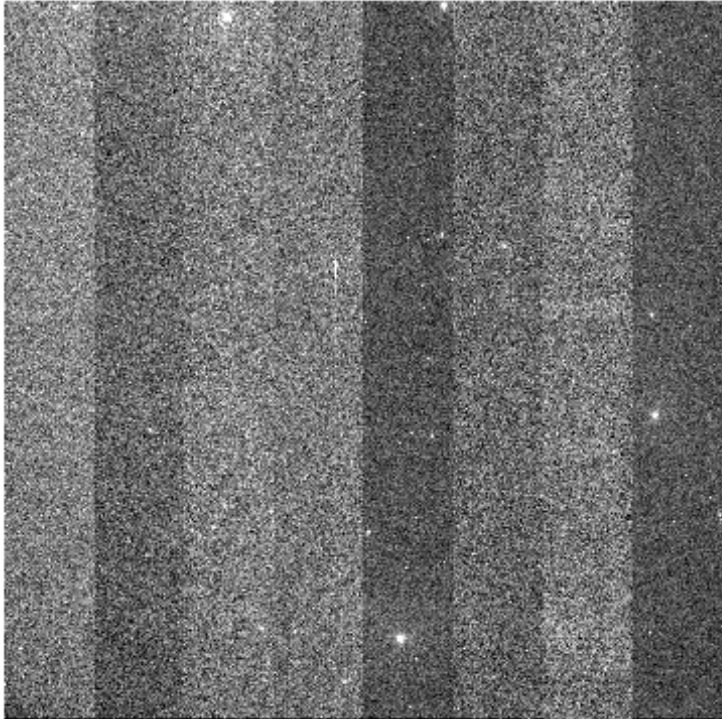
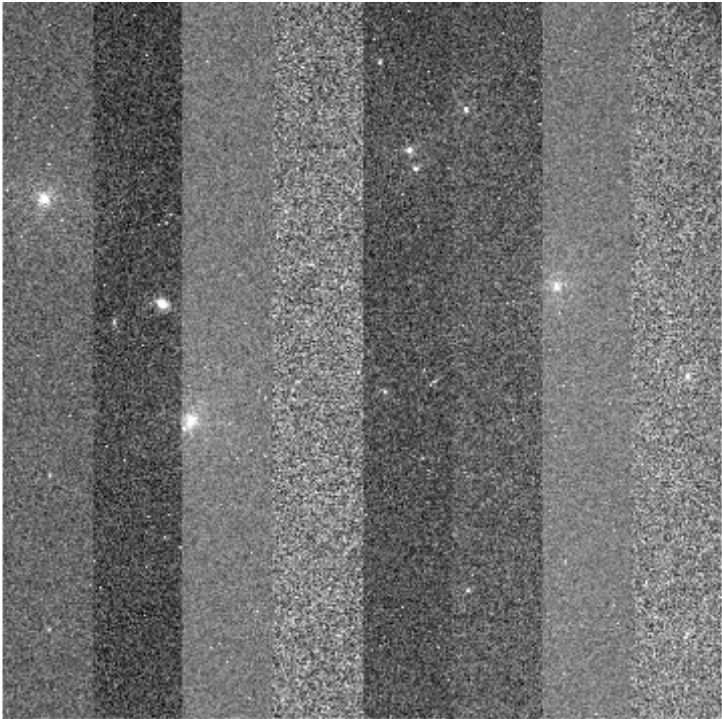
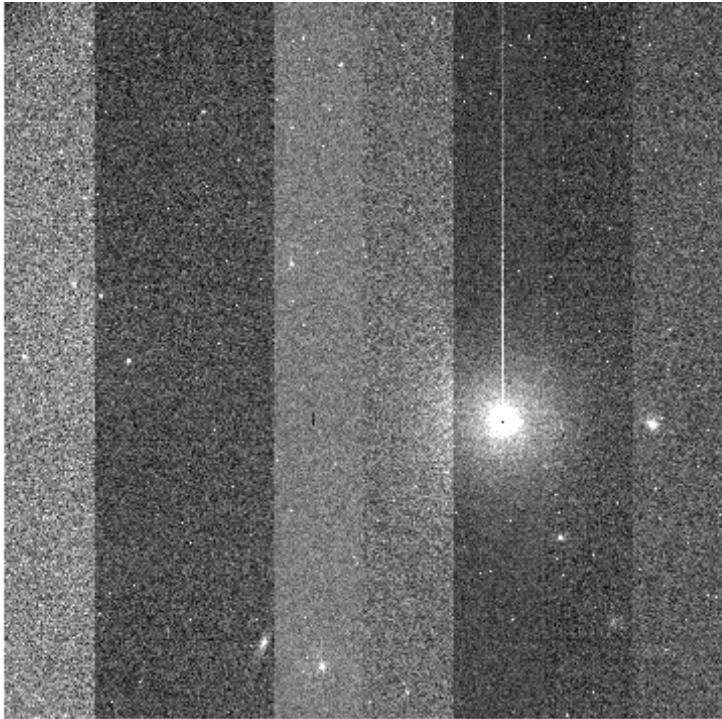
104.5



File Name : **xkmtc.20261010.026034.fits** # 120 / 285 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZN253-1**
RA : 00:49:45.000
DEC : -25:51:58.40
Exposure Time : 60 ALT : 76.7
Airmass : 1.03 AZ : 105.2
Sidereal Time : 23:55:58
Filter ID : I
Observation Date : 2026-10-10T03:22:19
CCD Temperature : -108.93



File Name : **xkmtc.20261010.026035.fits** # 121 / 285 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZN584-1**
RA : 01:32:20.000
DEC : -07:29:58.40
Exposure Time : 60 ALT : 57.8
Airmass : 1.18 AZ : 129.6
Sidereal Time : 23:57:56
Filter ID : B
Observation Date : 2026-10-10T03:24:18
CCD Temperature : -108.98



File Name : **xkmtc.20261010.026036.fits** # 122 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN584-1**

RA : 01:32:20.000

DEC : -07:29:58.40

Exposure Time : 60

Airmass : 1.18

Sidereal Time : 23:59:55

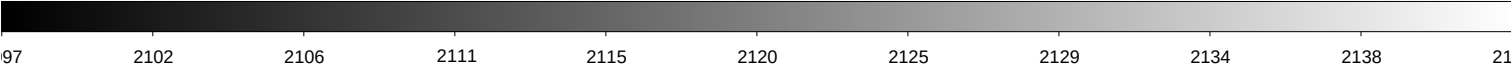
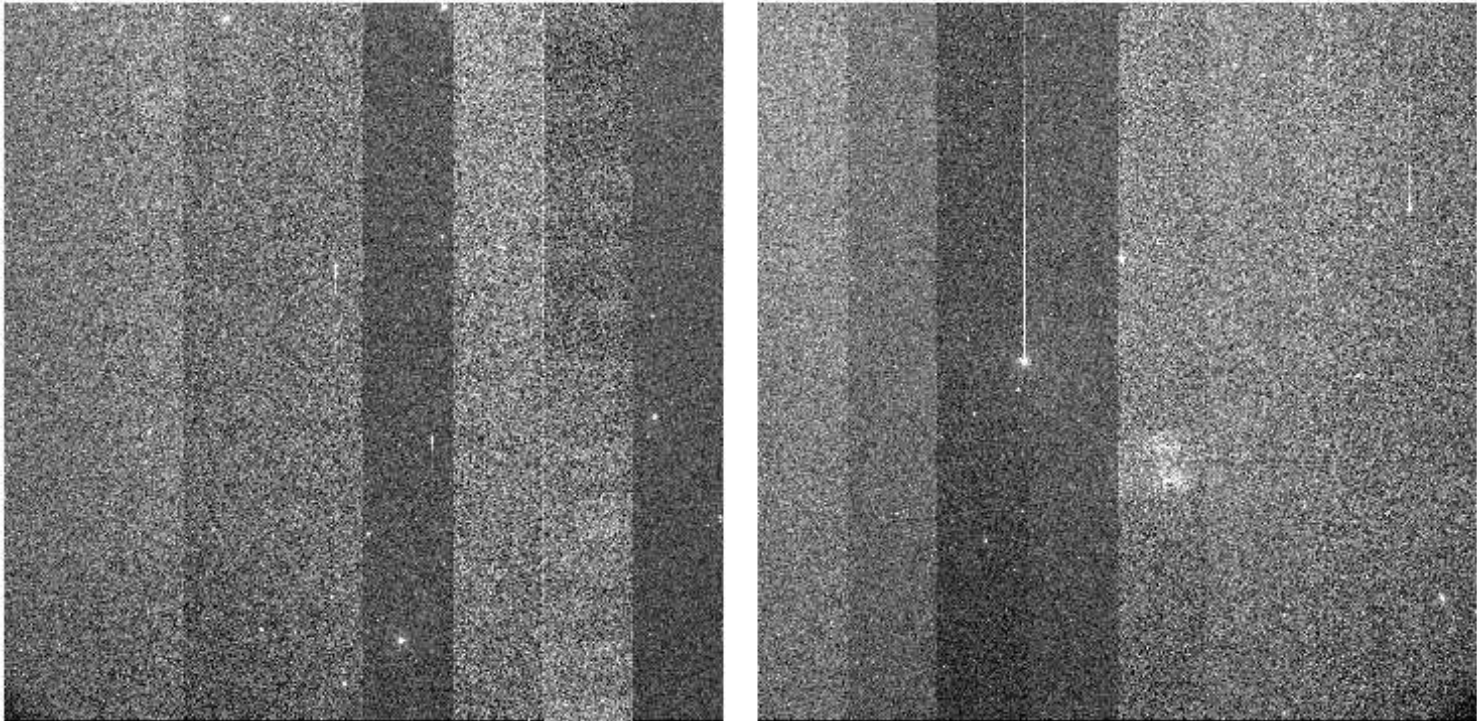
Filter ID : V

Observation Date : 2026-10-10T03:26:16

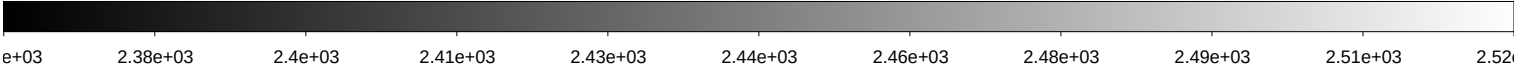
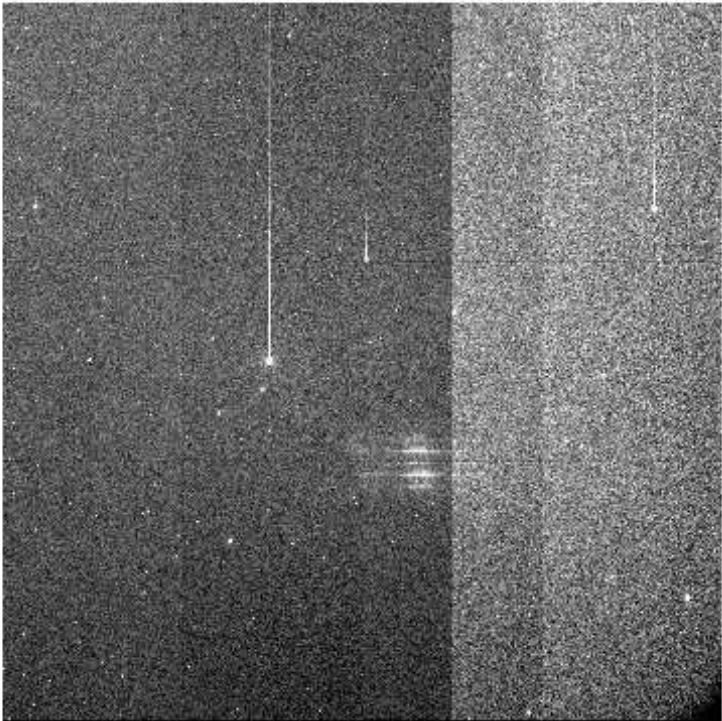
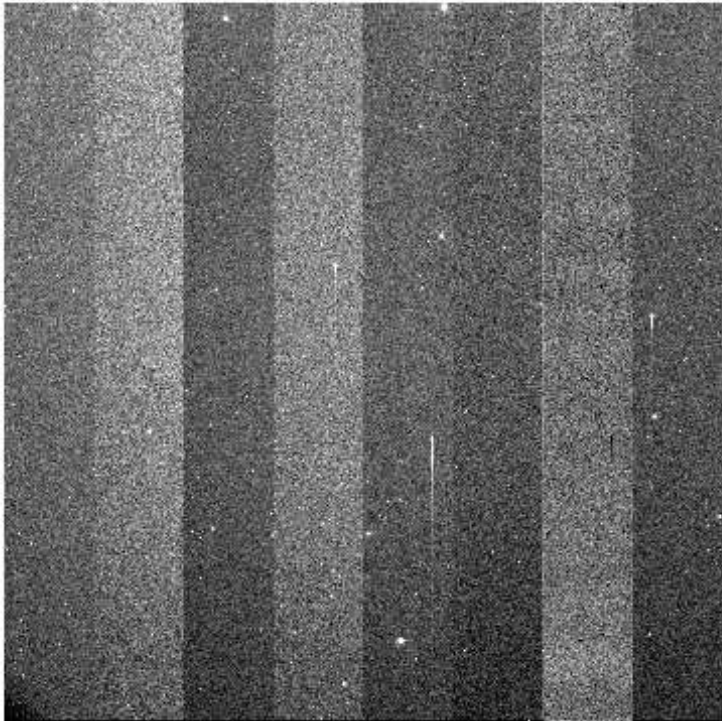
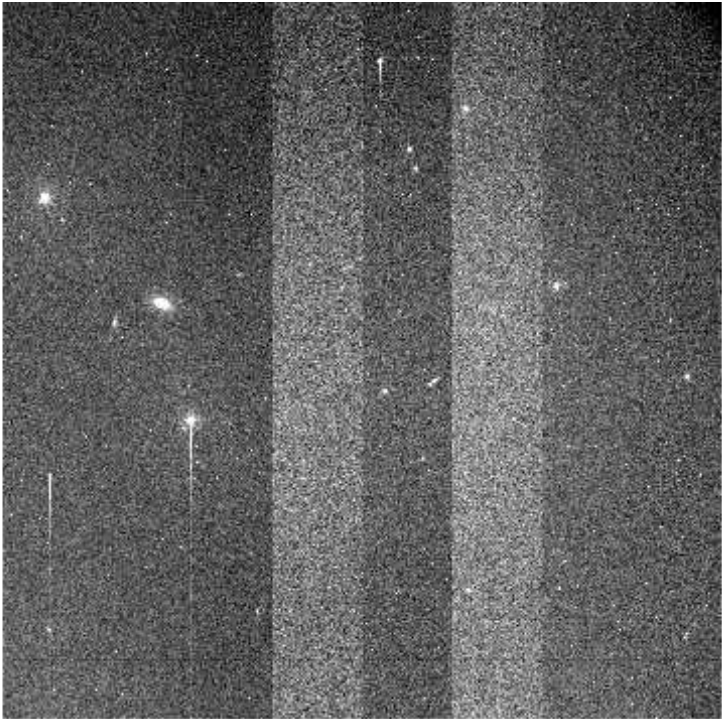
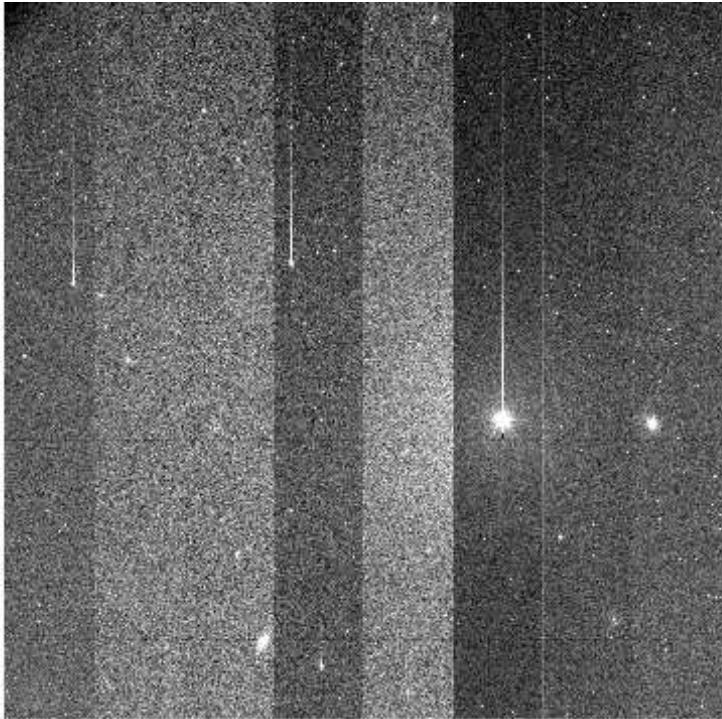
CCD Temperature : -108.99

ALT : 58.1

AZ : 130.3



File Name : **xkmtc.20261010.026037.fits** # 123 / 285 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZN584-1**
RA : 01:32:20.000
DEC : -07:29:58.50
Exposure Time : 60 ALT : 58.5
Airmass : 1.17 AZ : 131.0
Sidereal Time : 00:01:54
Filter ID : I
Observation Date : 2026-10-10T03:28:14
CCD Temperature : -109.02



File Name : **xkmtc.20261010.026038.fits** # 124 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7090-2**

RA : 21:39:20.070

DEC : -54:59:58.70

Exposure Time : 60

Airmass : 1.23

Sidereal Time : 00:08:05

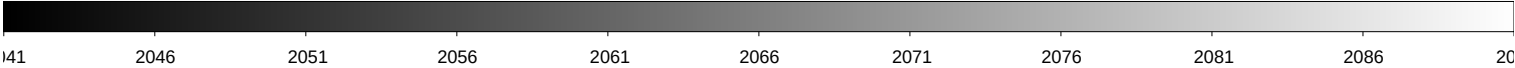
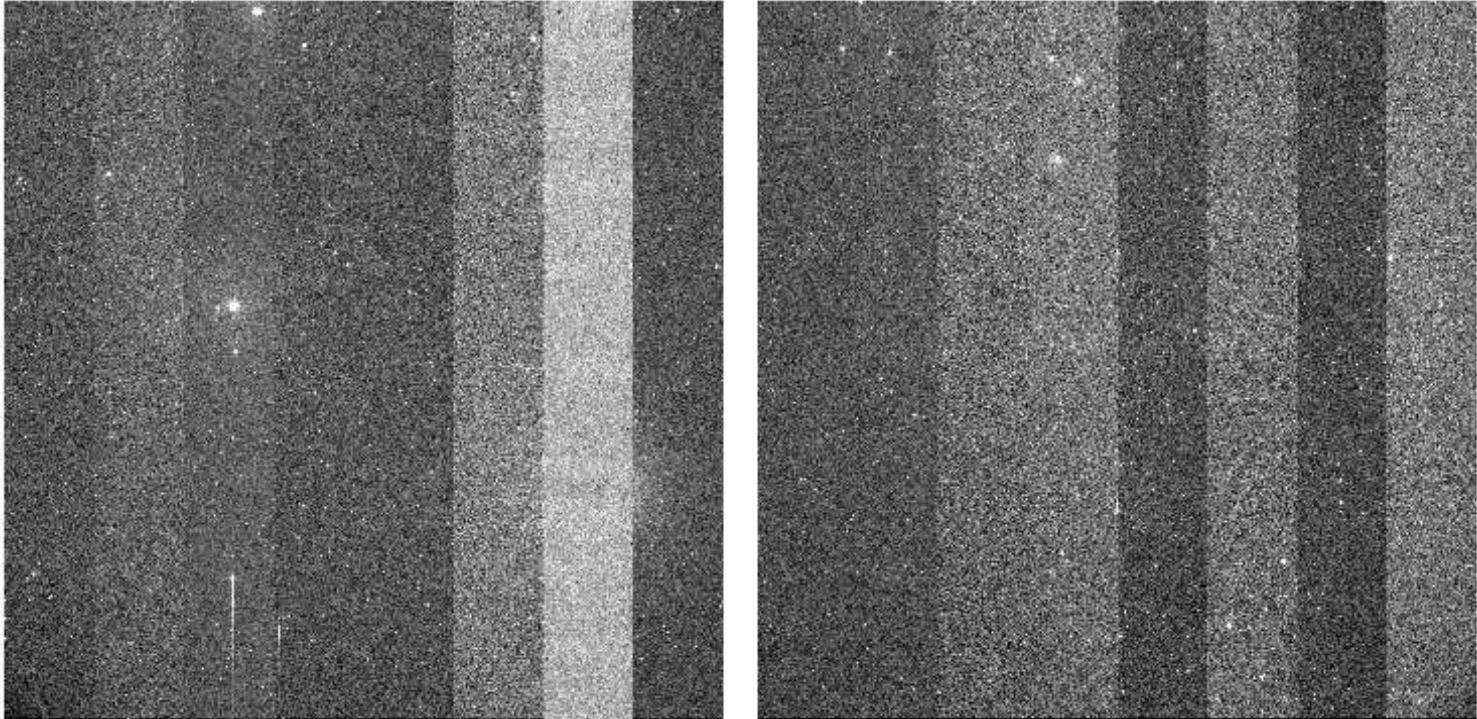
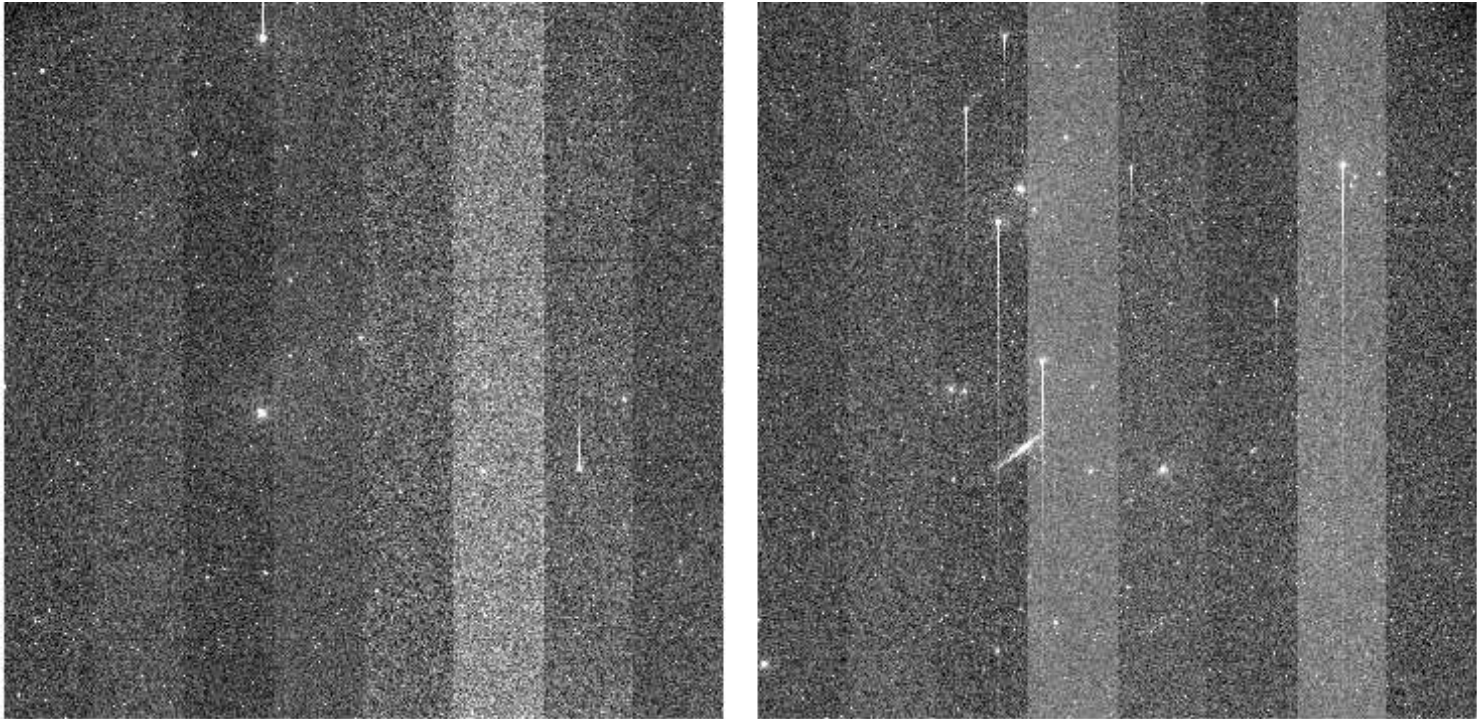
Filter ID : B

Observation Date : 2026-10-10T03:34:24

CCD Temperature : -109.11

ALT : 54.2

AZ : -35.6



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026039.fits

: KSP

: OBJECT

: ZN7090-2

: 21:39:20.070

: -54:59:58.70

: 60

: 1.24

: 00:10:02

: V

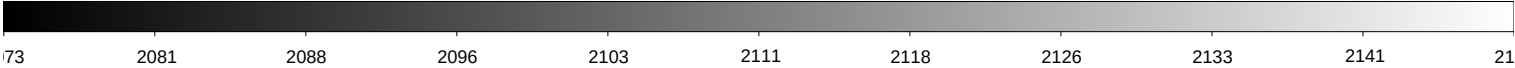
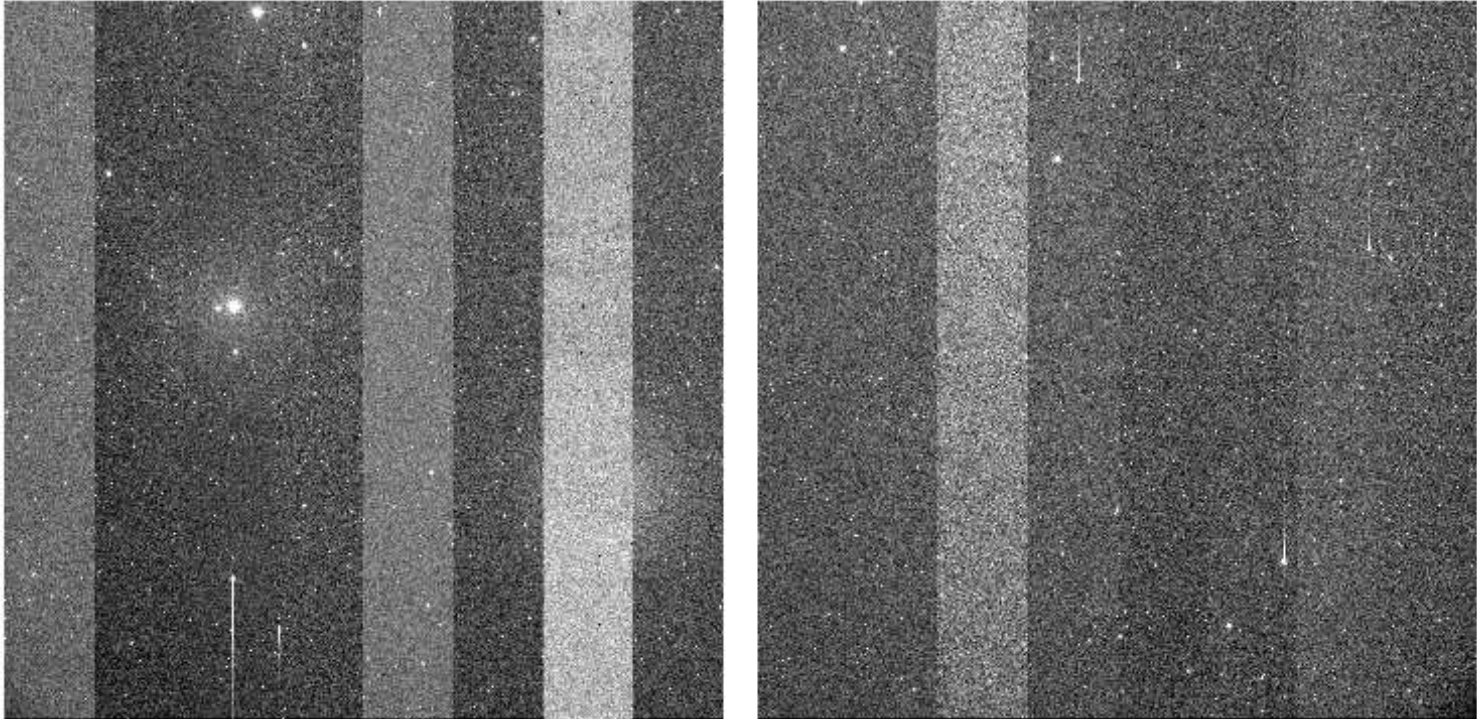
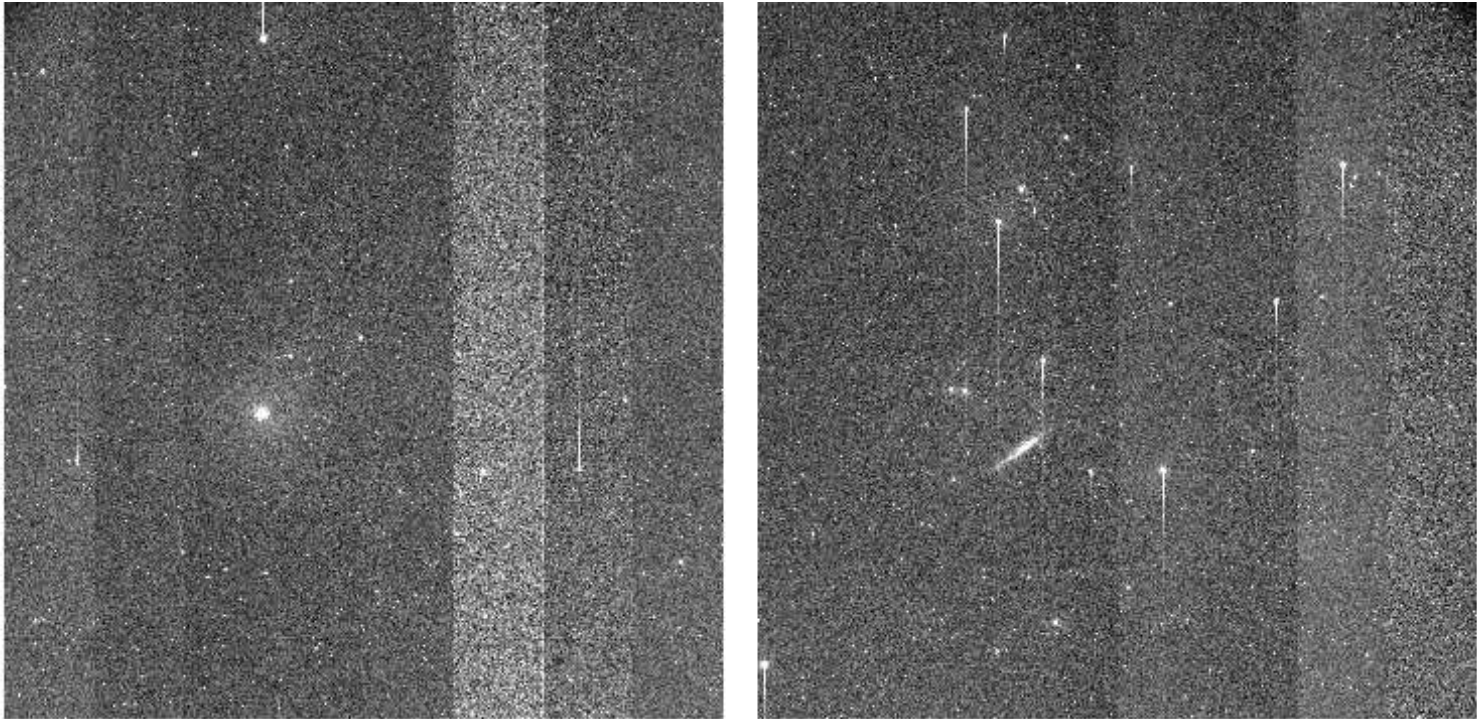
: 2026-10-10T03:36:34

: -109.12

125 / 285

ALT : 53.9

AZ : -35.8



File Name : **xkmtc.20261010.026040.fits** # 126 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7090-2**

RA : 21:39:20.080

DEC : -54:59:58.80

Exposure Time : 60

Airmass : 1.24

Sidereal Time : 00:12:12

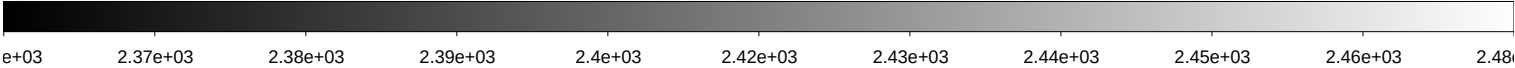
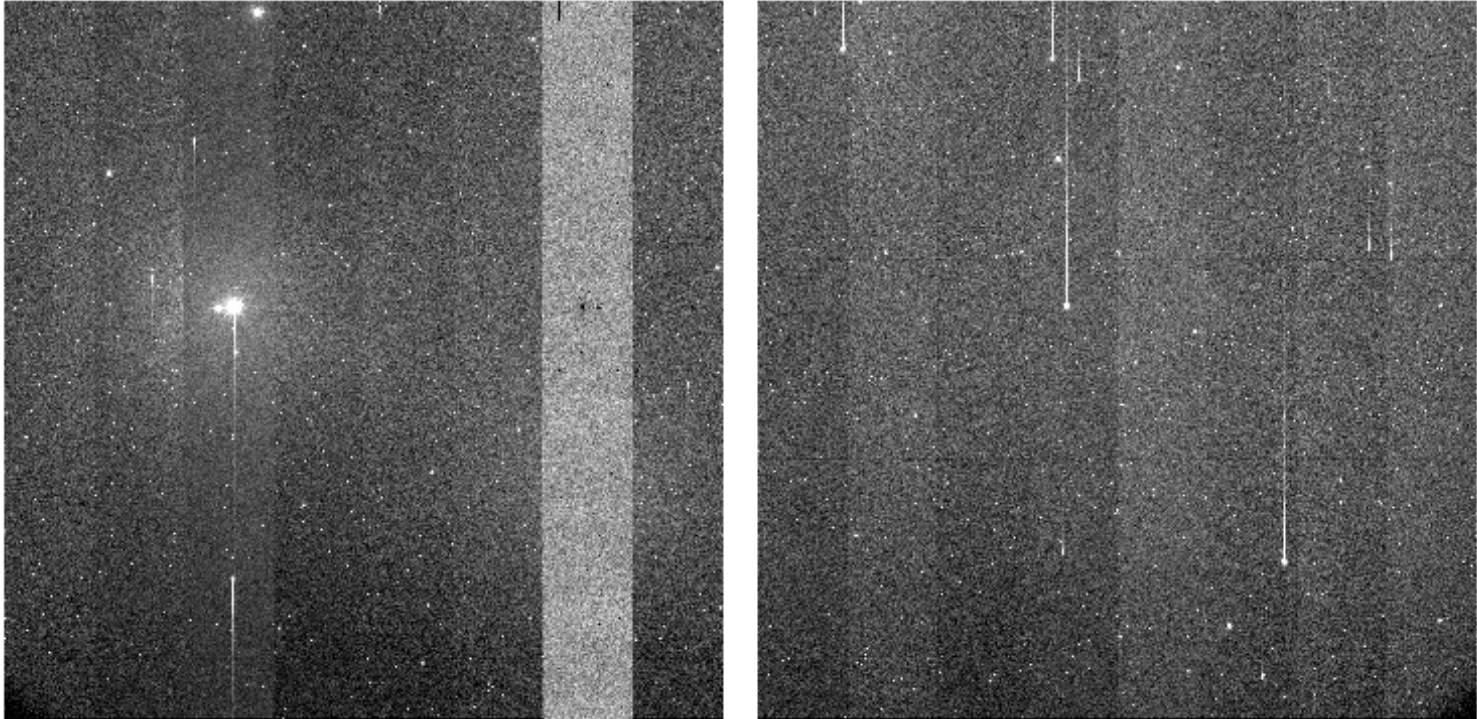
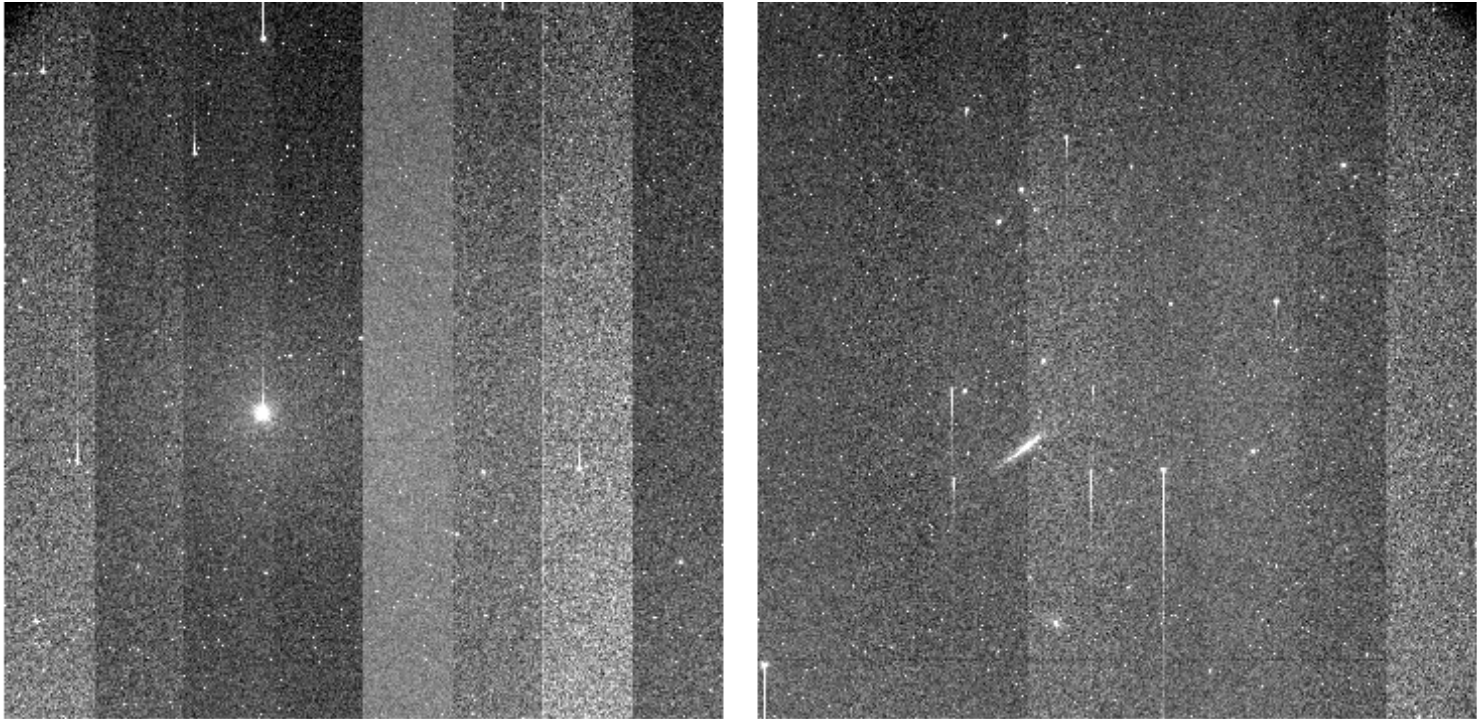
Filter ID : I

Observation Date : 2026-10-10T03:38:31

CCD Temperature : -109.16

ALT : 53.7

AZ : -36.1



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:
:
:
:
:
:
:
:
:
:
:
:

xkmtc.20261010.026041.fits

KSP

OBJECT

ZIC5201-2

22:16:40.060

-46:19:58.60

60

1.13

00:14:10

B

2026-10-10T03:40:28

-108.83

127 / 285

ALT

AZ

:

:

62.6

-45.8

Two side-by-side astronomical images showing a star field. The left image is a dark, noisy field with a few bright stars. The right image shows the same field with a prominent bright star in the lower right, which has a vertical line drawn through it, possibly indicating a tracking or alignment artifact.

Two side-by-side astronomical images showing a star field. The left image is a dark, noisy field with a few bright stars. The right image shows the same field with a prominent bright star in the lower right, which has a vertical line drawn through it, possibly indicating a tracking or alignment artifact.

A horizontal color bar with a grayscale gradient from black to white. The bar is labeled with numerical values at the bottom: 38, 2044, 2050, 2056, 2062, 2068, 2074, 2080, 2086, 2091, and 20. The gradient transitions from black on the left to white on the right.

File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026042.fits

: KSP

: OBJECT

: ZIC5201-2

: 22:16:40.050

: -46:19:58.50

: 60

: 1.13

: 00:16:06

: V

: 2026-10-10T03:42:25

: -109.18

ALT

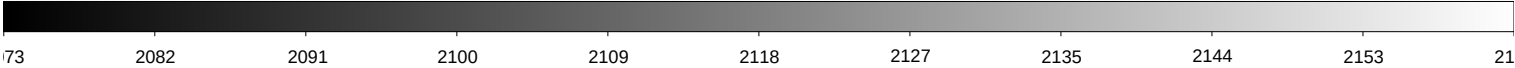
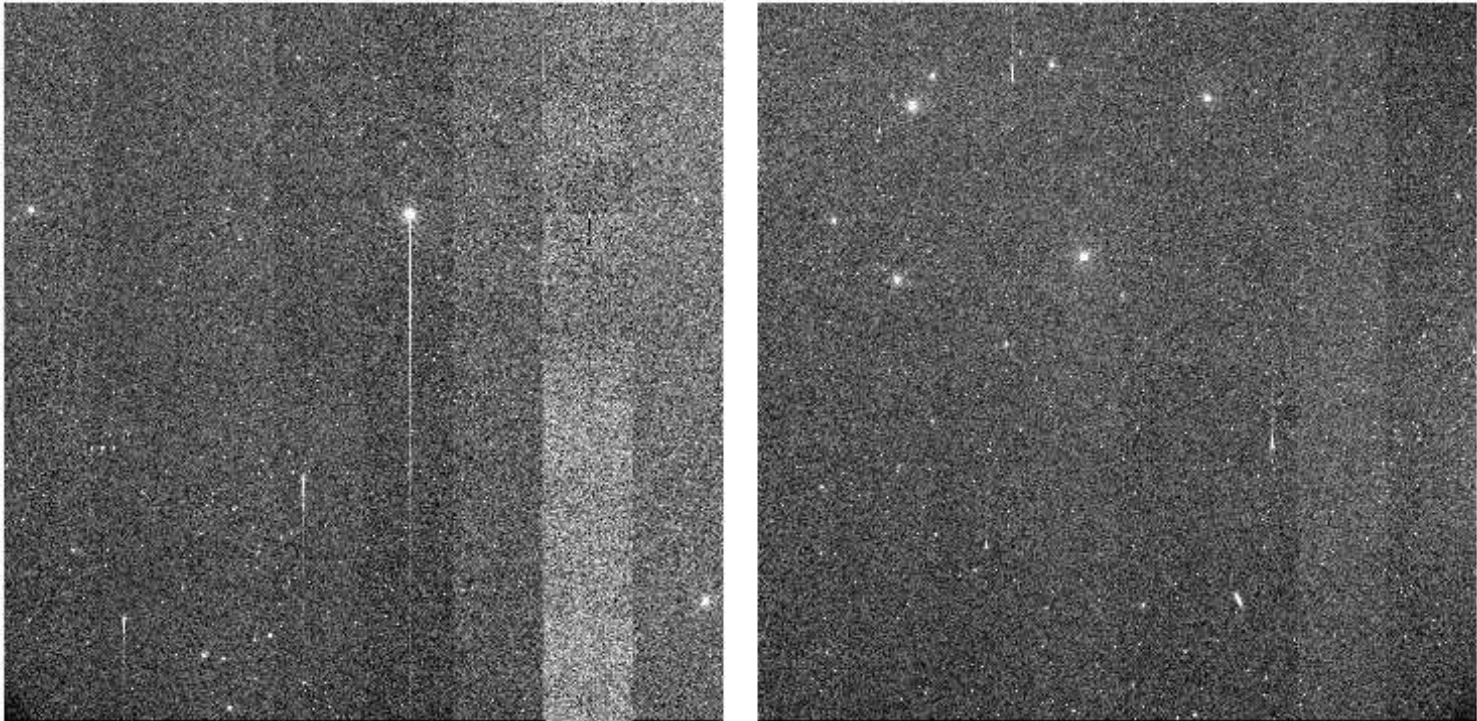
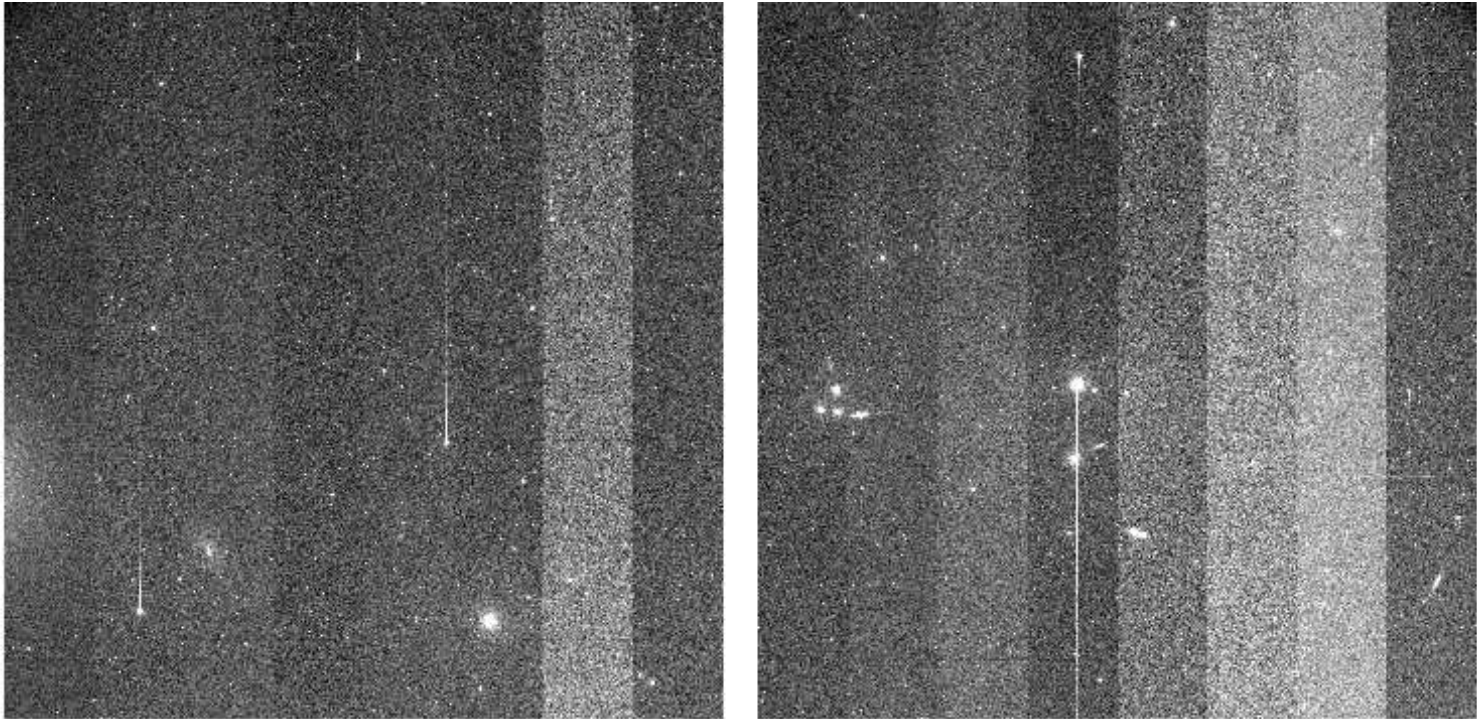
AZ

:

:

62.3

-46.2



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026043.fits

: KSP

: OBJECT

: ZIC5201-2

: 22:16:40.050

: -46:19:58.60

: 60

: 1.13

: 00:18:14

: I

: 2026-10-10T03:44:32

: -109.24

ALT

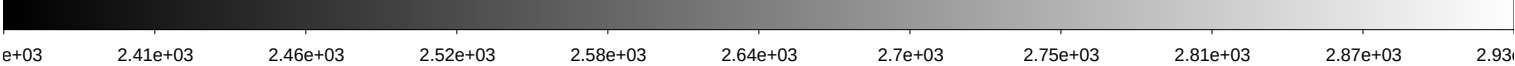
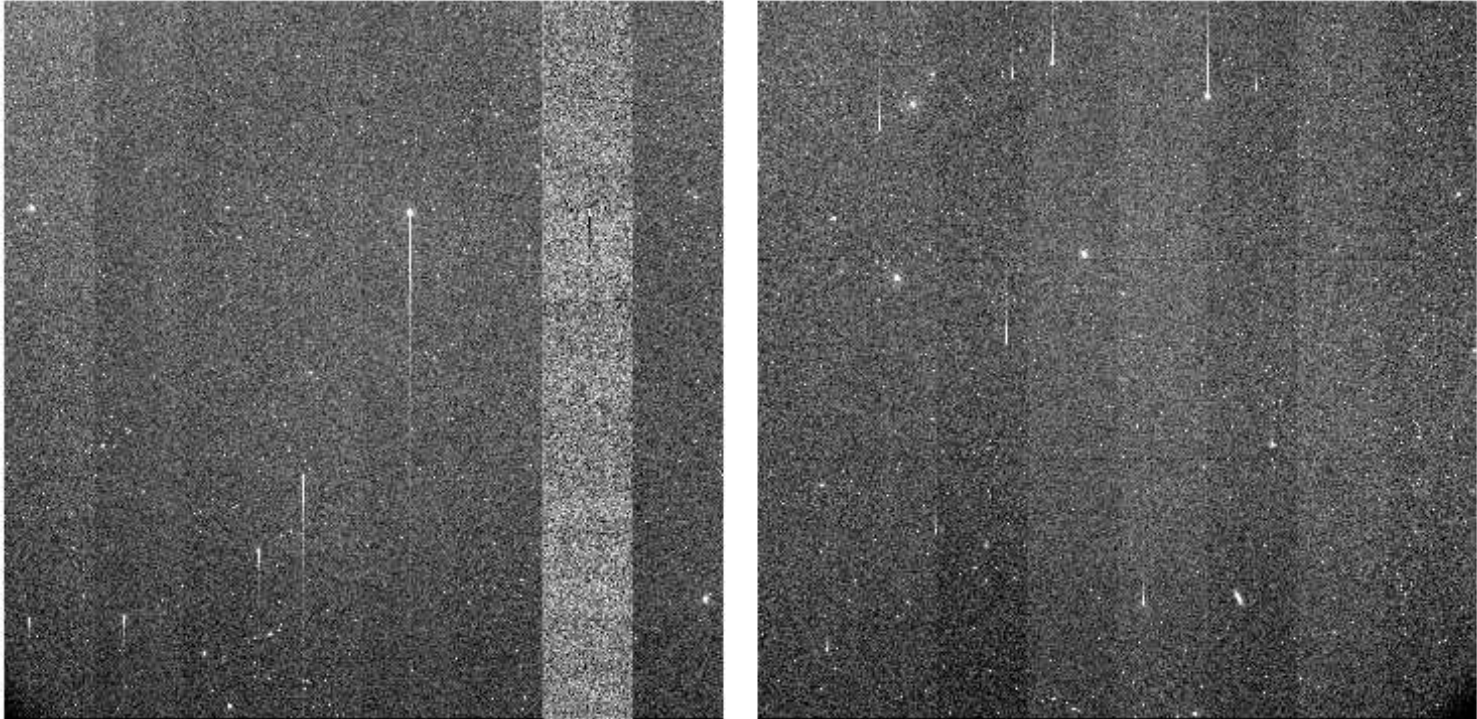
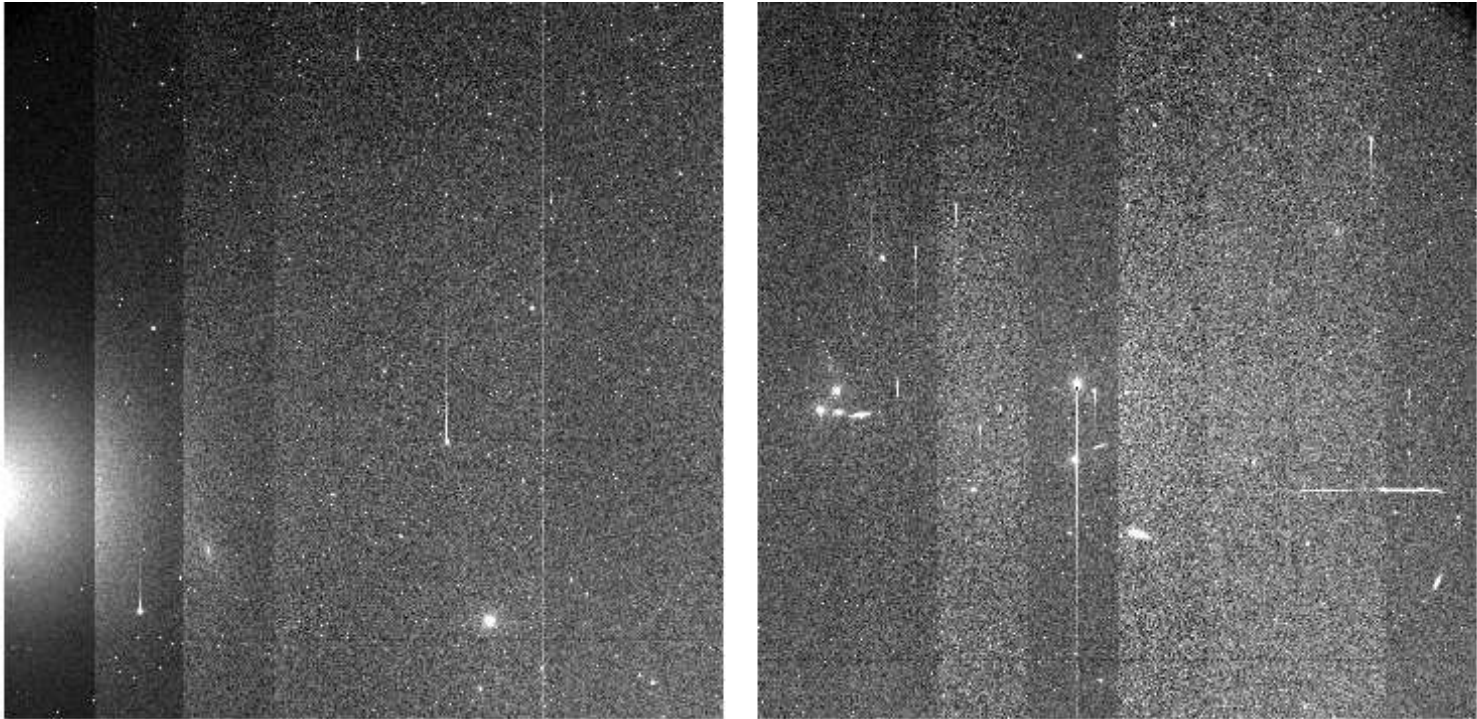
AZ

:

:

62.0

-46.5



File Name : **xkmtc.20261010.026044.fits** # 130 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7314-2**

RA : 22:33:35.030

DEC : -26:12:58.50

Exposure Time : 60

Airmass : 1.09

Sidereal Time : 00:20:19

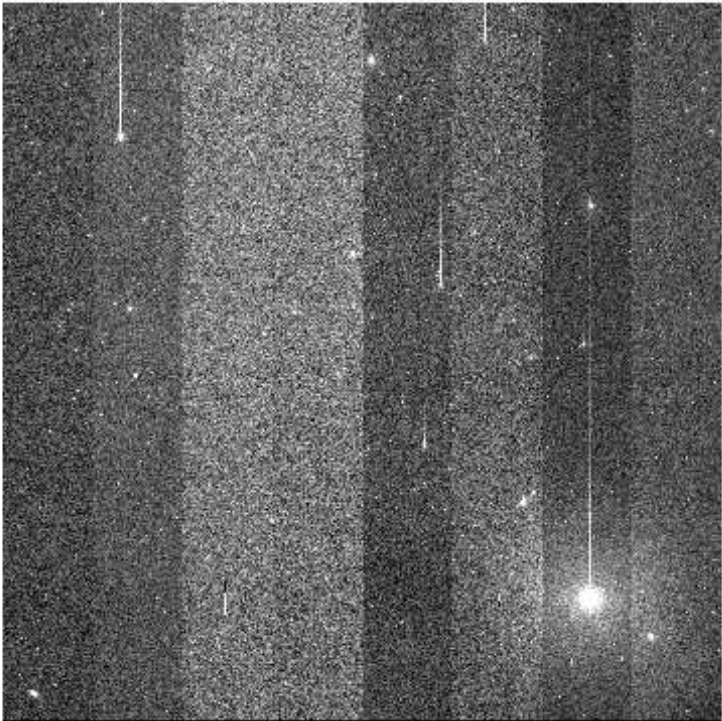
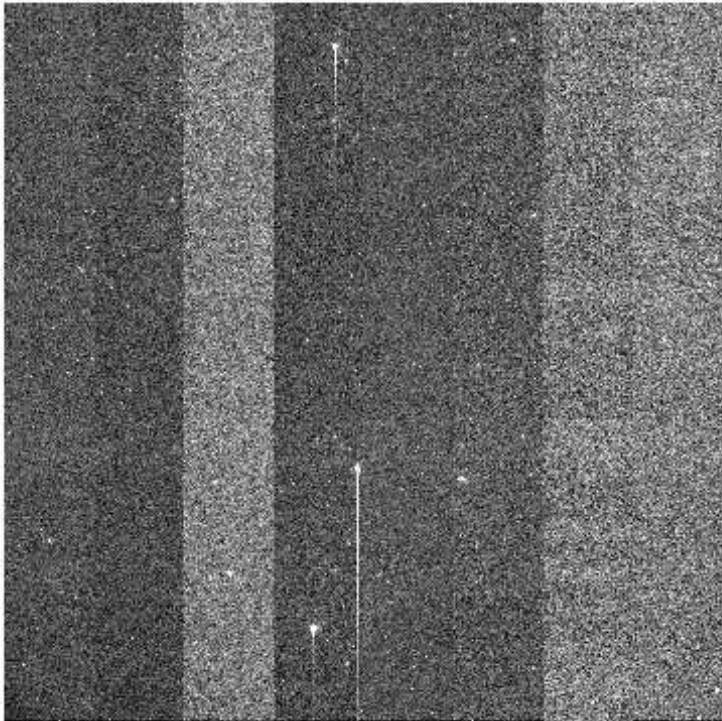
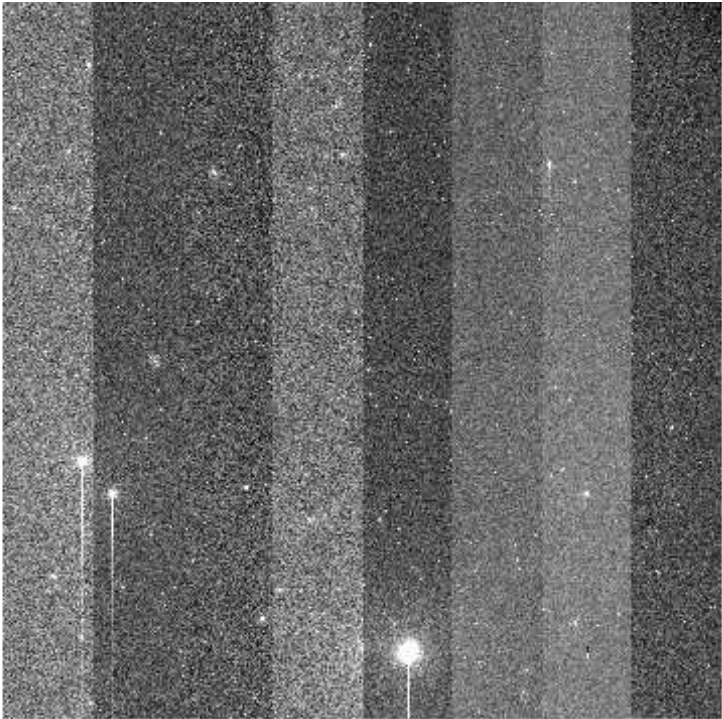
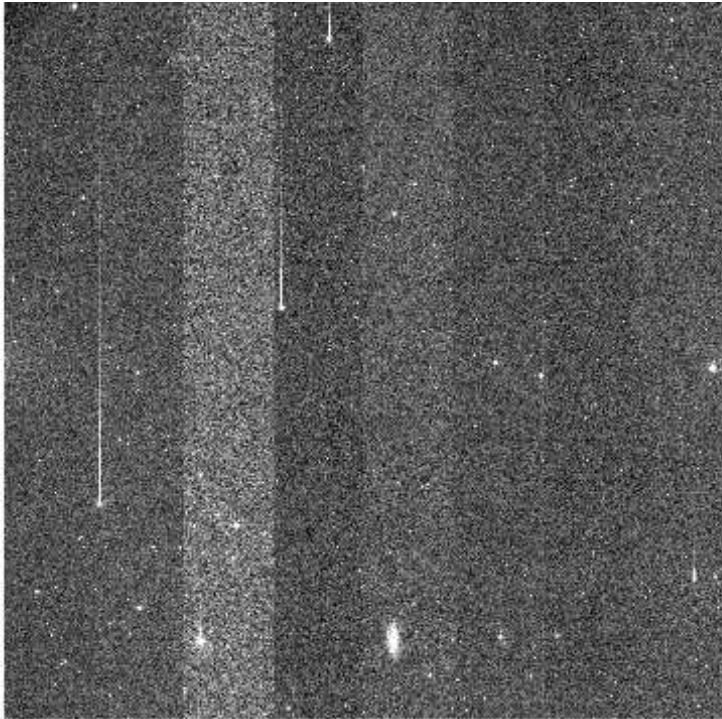
Filter ID : B

Observation Date : 2026-10-10T03:46:36

CCD Temperature : -109.27

ALT : 66.9

AZ : -93.5



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026045.fits

: KSP

: OBJECT

: ZN7314-2

: 22:33:35.030

: -26:12:58.40

: 60

: 1.09

: 00:22:25

: V

: 2026-10-10T03:48:42

: -109.3

ALT

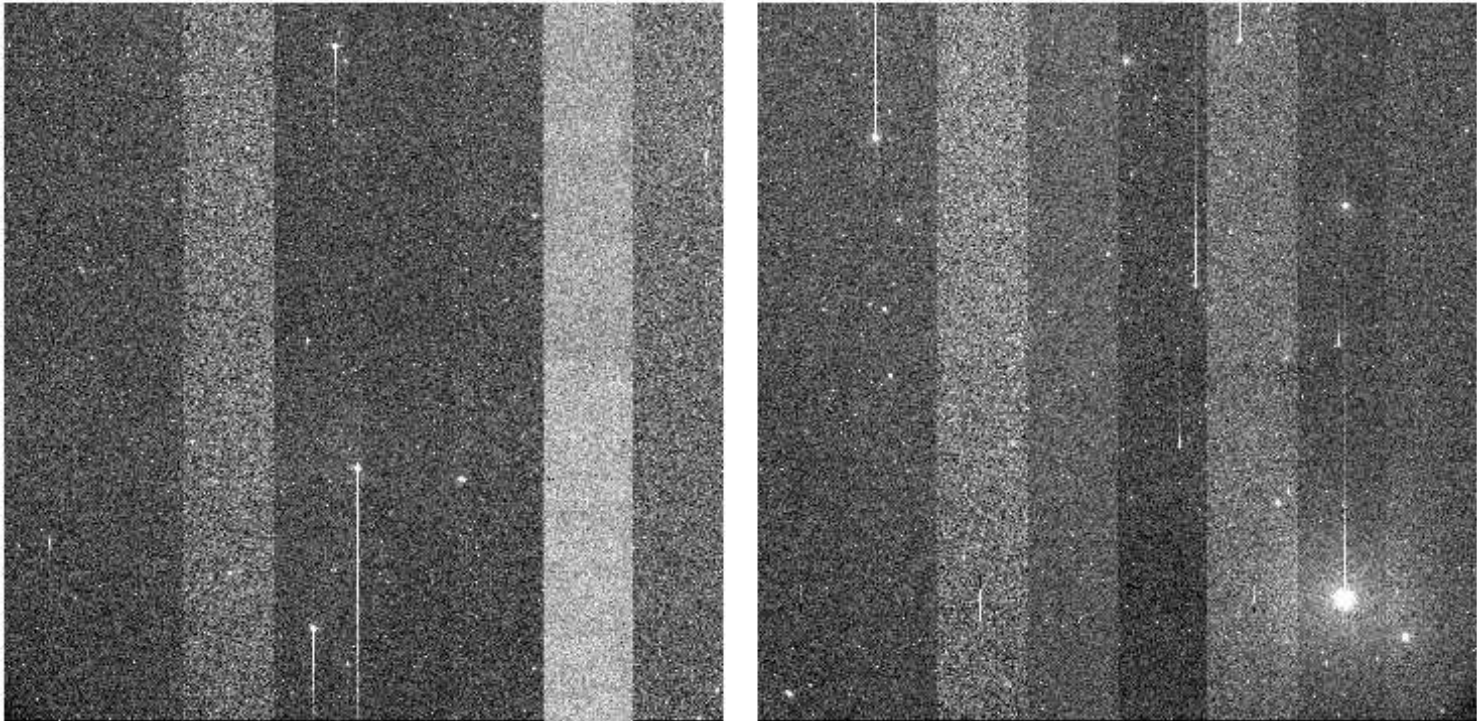
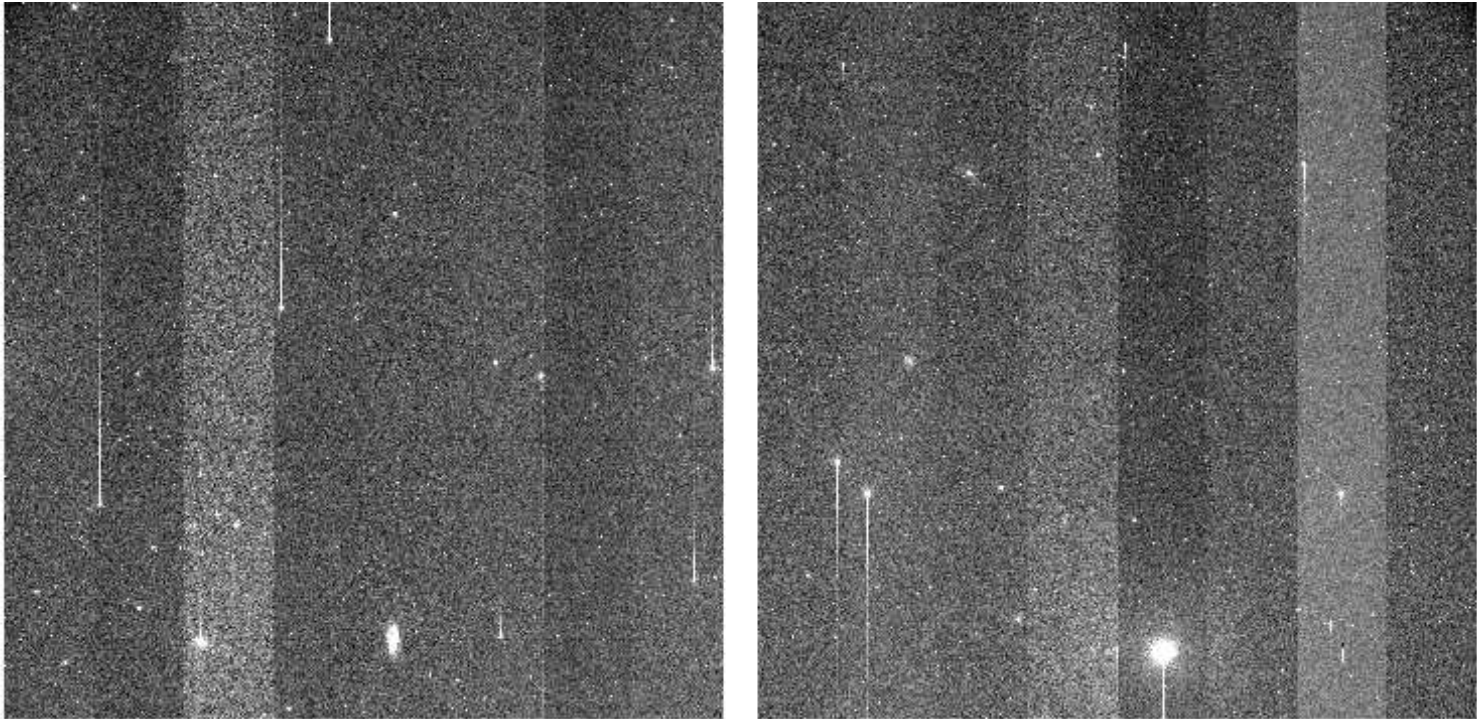
AZ

:

:

66.5

-93.1



File Name : **xkmtc.20261010.026046.fits** # 132 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7314-2**

RA : 22:33:35.020

DEC : -26:12:58.40

Exposure Time : 60

Airmass : 1.09

Sidereal Time : 00:24:28

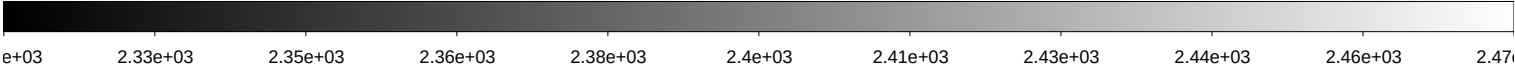
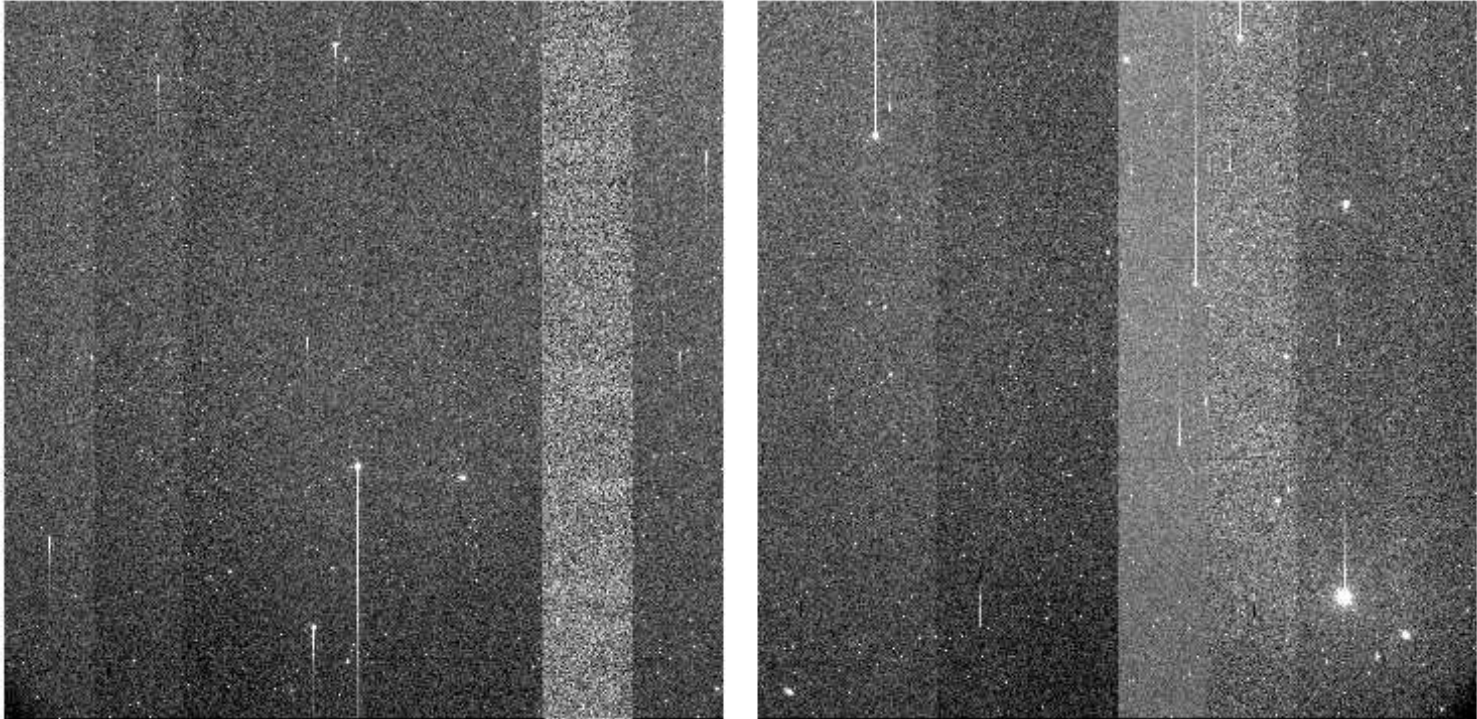
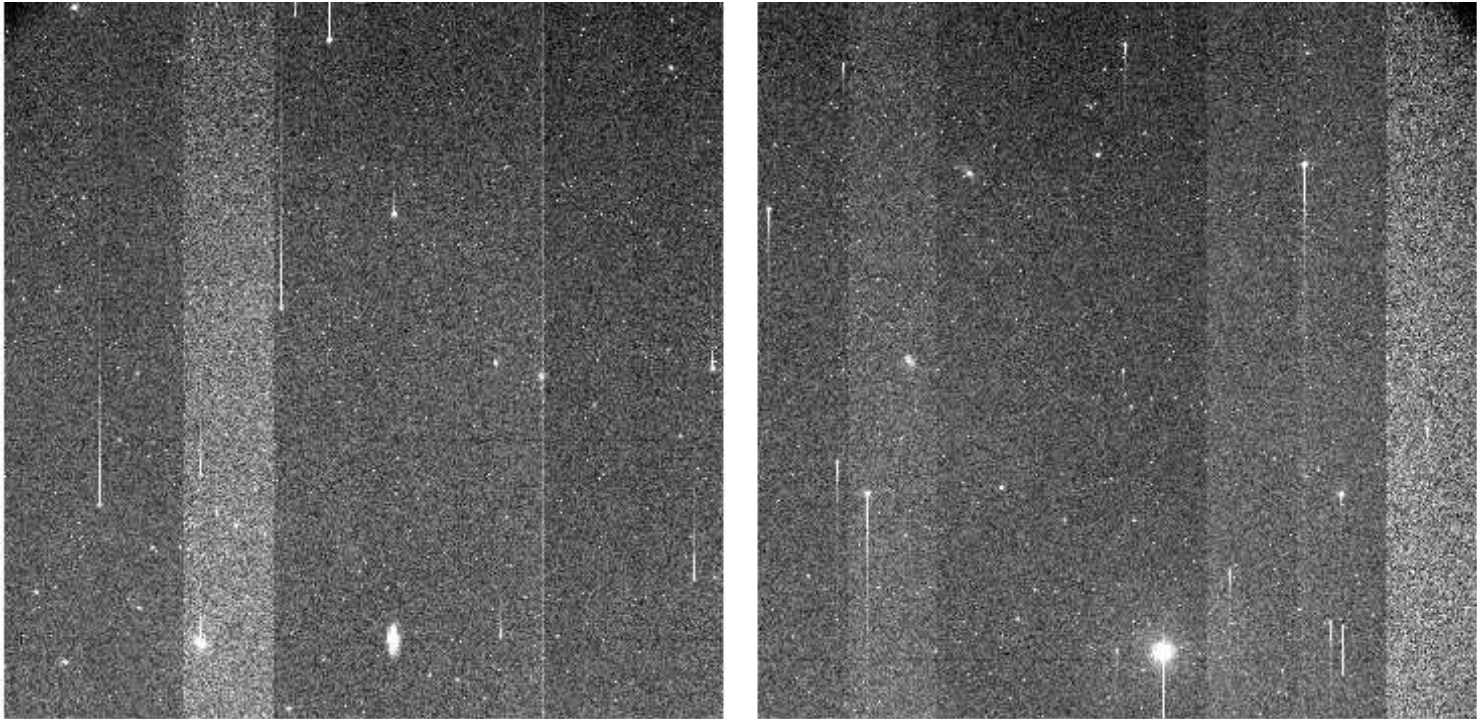
Filter ID : I

Observation Date : 2026-10-10T03:50:58

CCD Temperature : -109.33

ALT : 66.0

AZ : -92.8



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026047.fits

: KSP

: OBJECT

: ZN7424-1

: 22:59:00.020

: -40:22:58.50

: 60

: 1.06

: 00:26:37

: B

: 2026-10-10T03:52:54

: -109.35

ALT

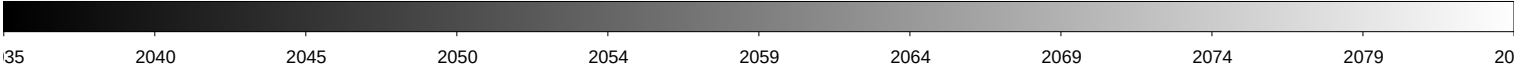
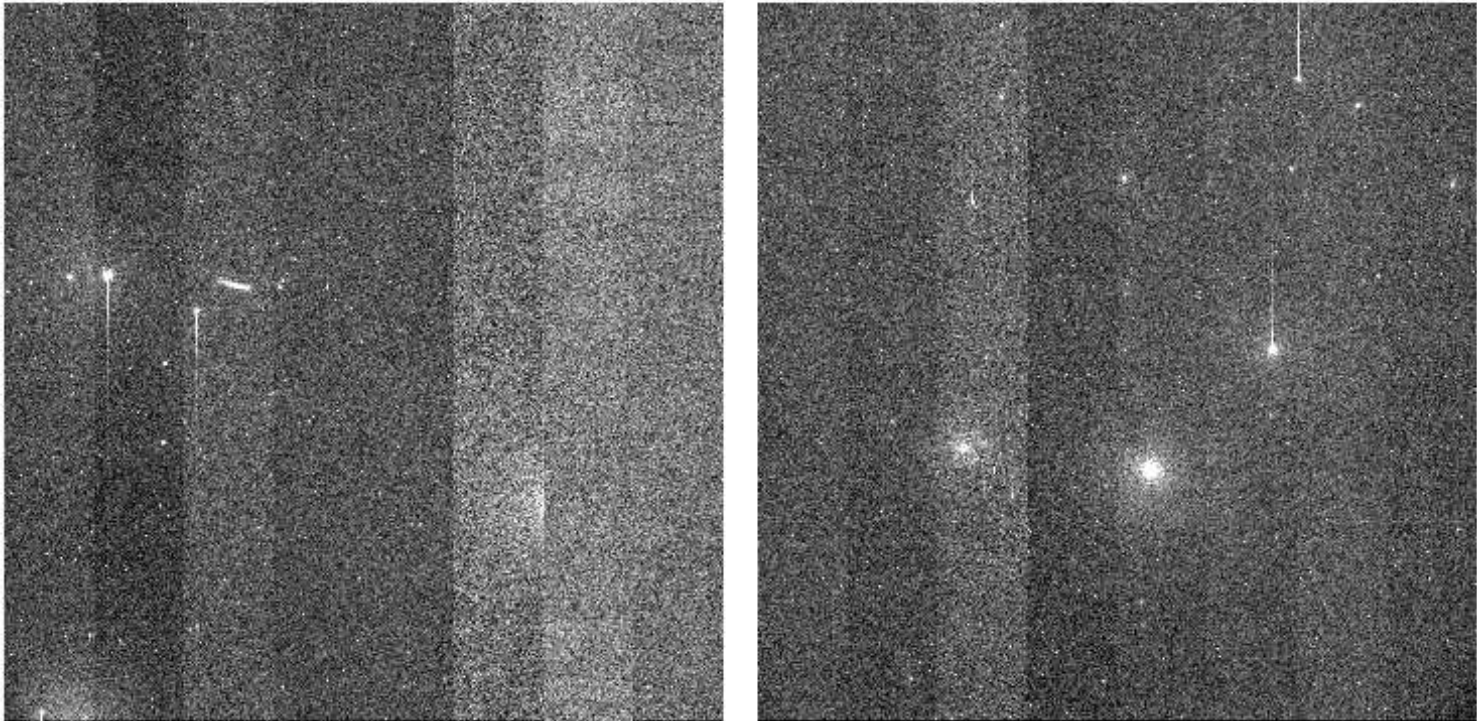
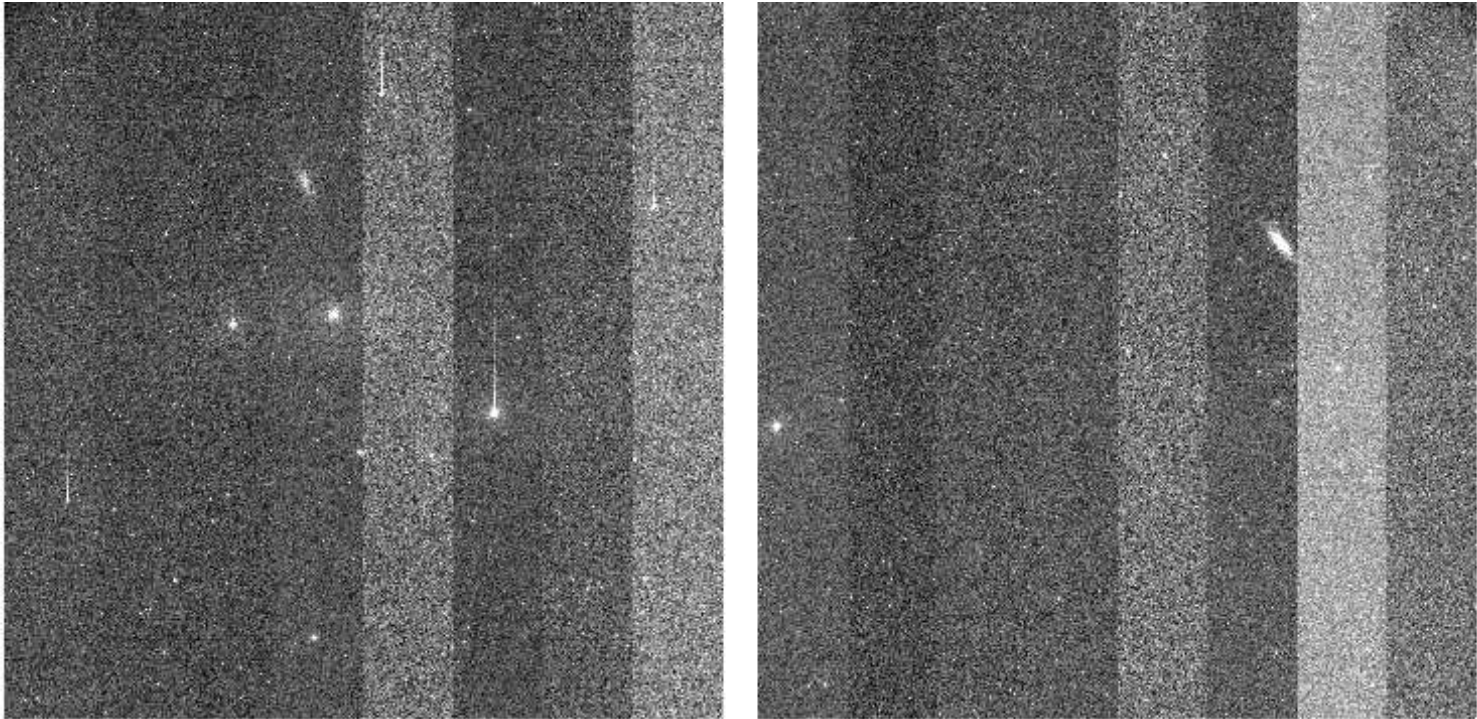
AZ

:

:

70.0

-53.5



File Name : **xkmtc.20261010.026048.fits** # 134 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7424-1**

RA : 22:59:00.030

DEC : -40:22:58.40

Exposure Time : 60

Airmass : 1.07

Sidereal Time : 00:28:35

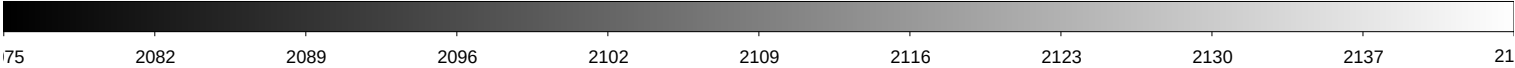
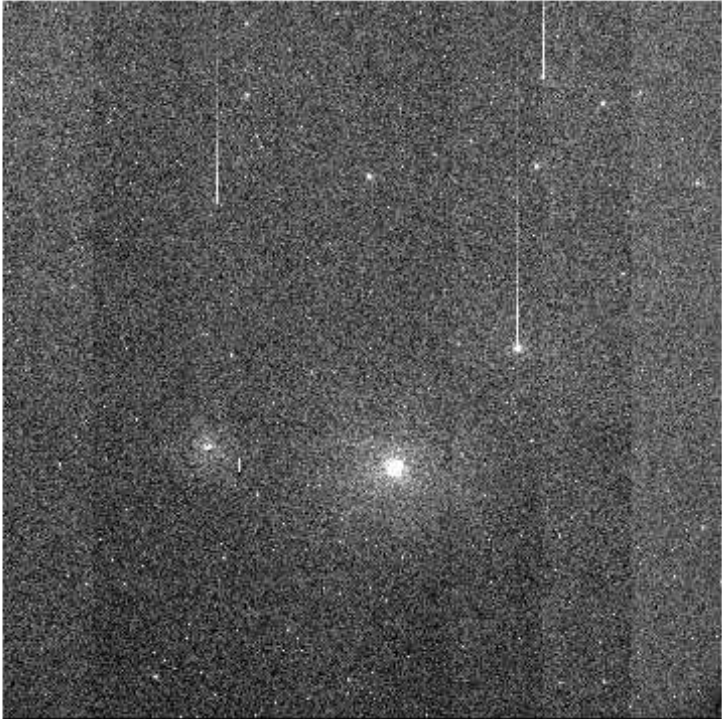
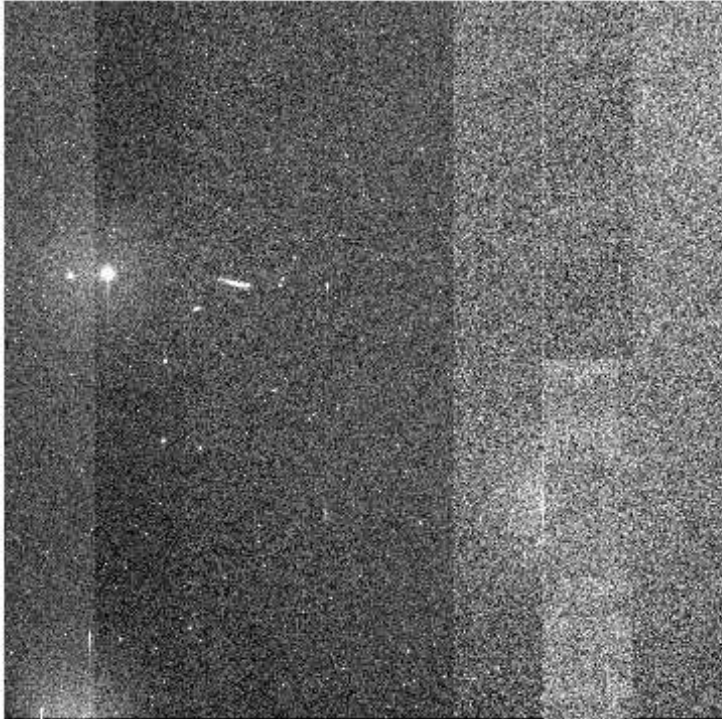
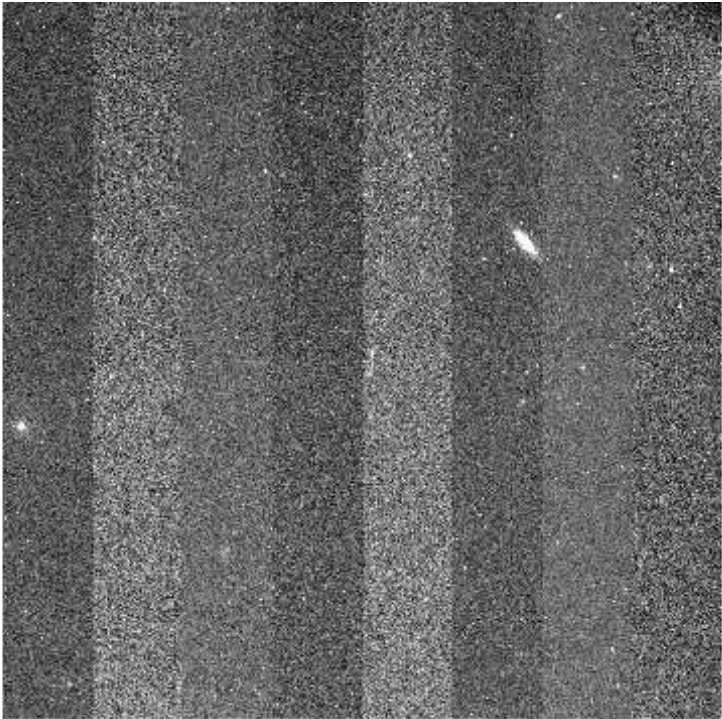
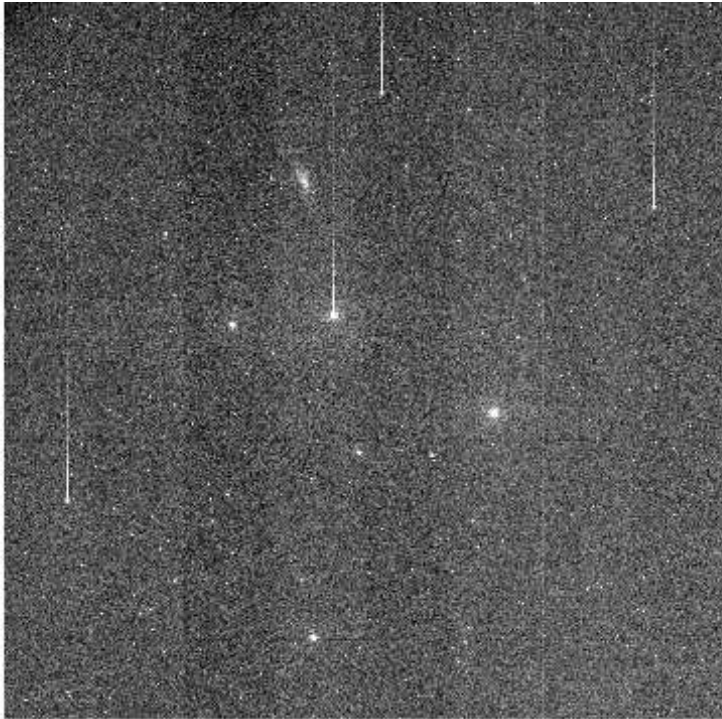
Filter ID : V

Observation Date : 2026-10-10T03:54:51

CCD Temperature : -109.37

ALT : 69.7

AZ : -53.9



File Name : **xkmtc.20261010.026049.fits** # 135 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7424-1**

RA : 22:59:00.040

DEC : -40:22:58.50

Exposure Time : 60

Airmass : 1.07

Sidereal Time : 00:30:31

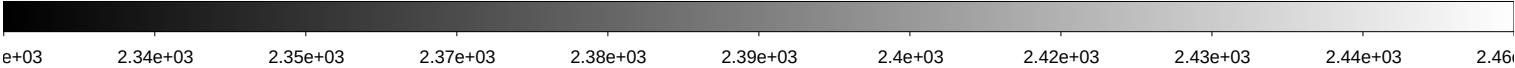
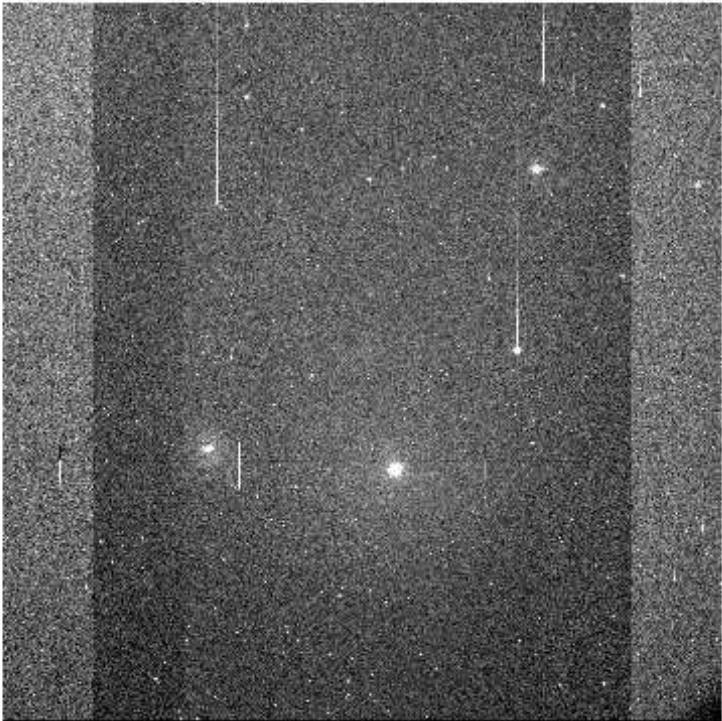
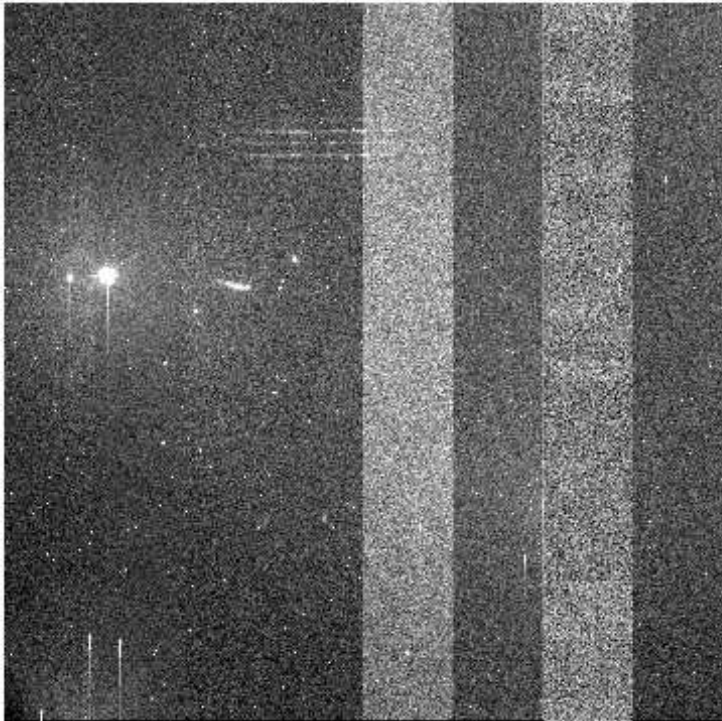
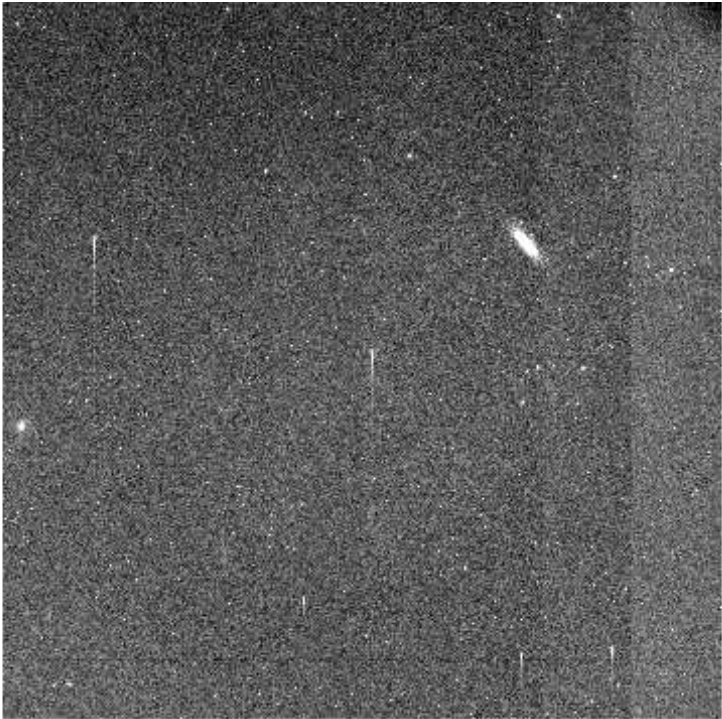
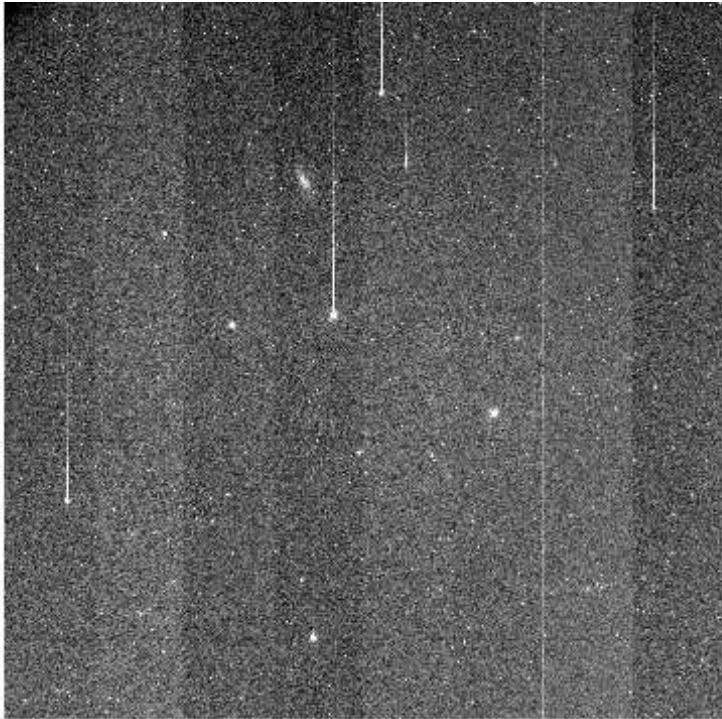
Filter ID : I

Observation Date : 2026-10-10T03:56:48

CCD Temperature : -109.4

ALT : 69.4

AZ : -54.3



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026050.fits

: KSP

: OBJECT

: ZN7412-2

: 22:58:30.040

: -43:09:58.60

: 60

: 1.08

: 00:32:28

: B

: 2026-10-10T03:58:57

: -109.43

ALT

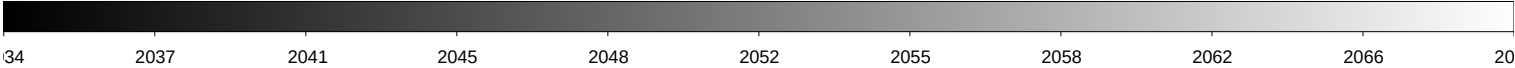
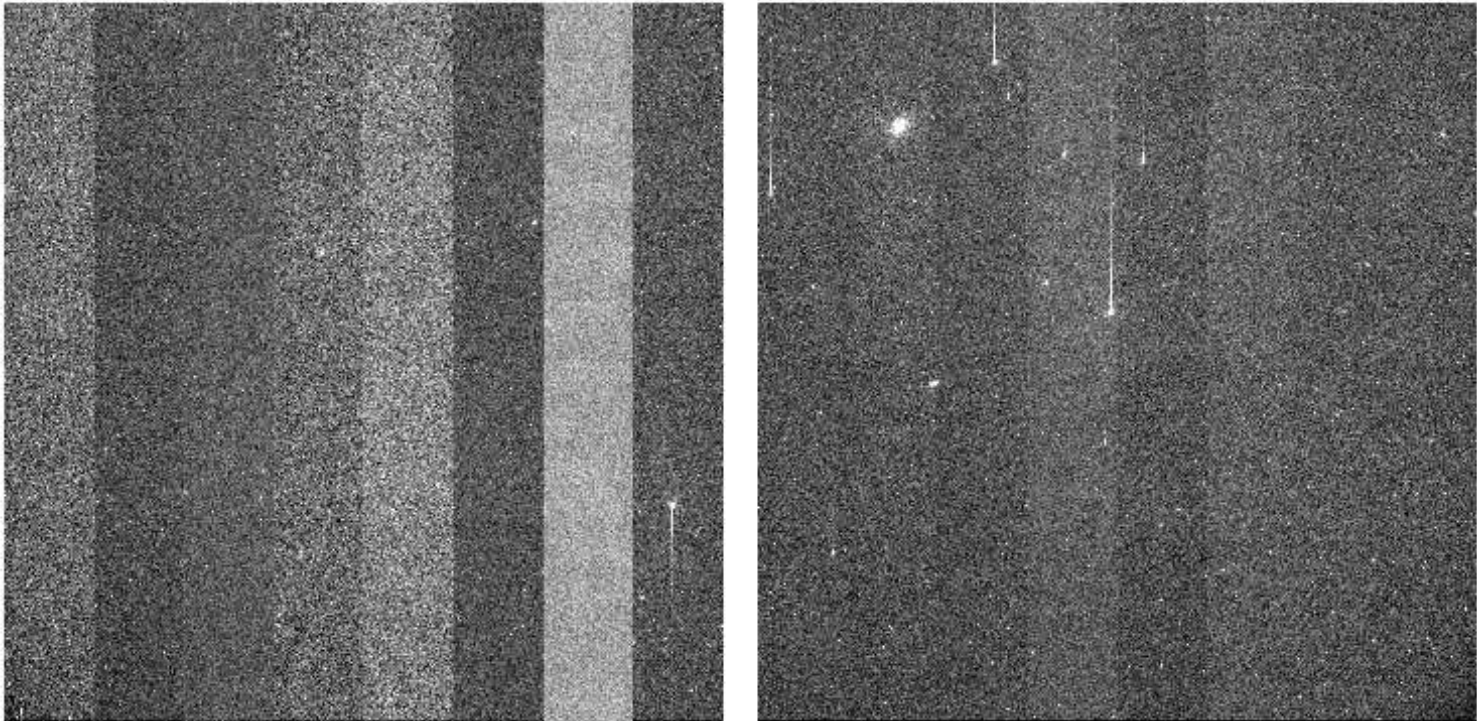
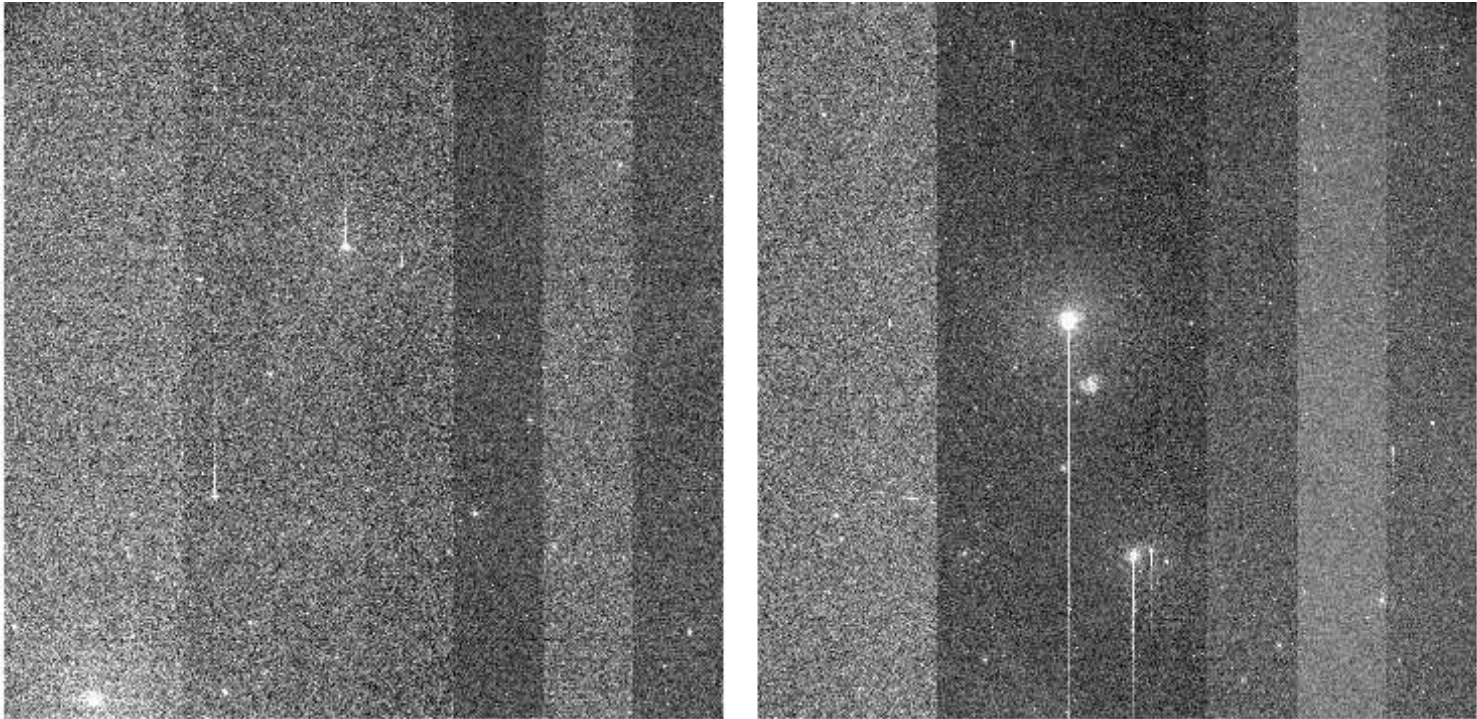
AZ

:

:

67.7

-48.0



File Name
Project ID
Image Type
Object Name
RA
DEC
Exposure Time
Airmass
Sidereal Time
Filter ID
Observation Date
CCD Temperature

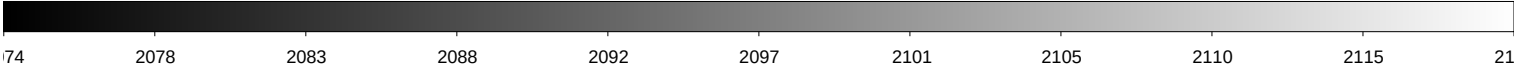
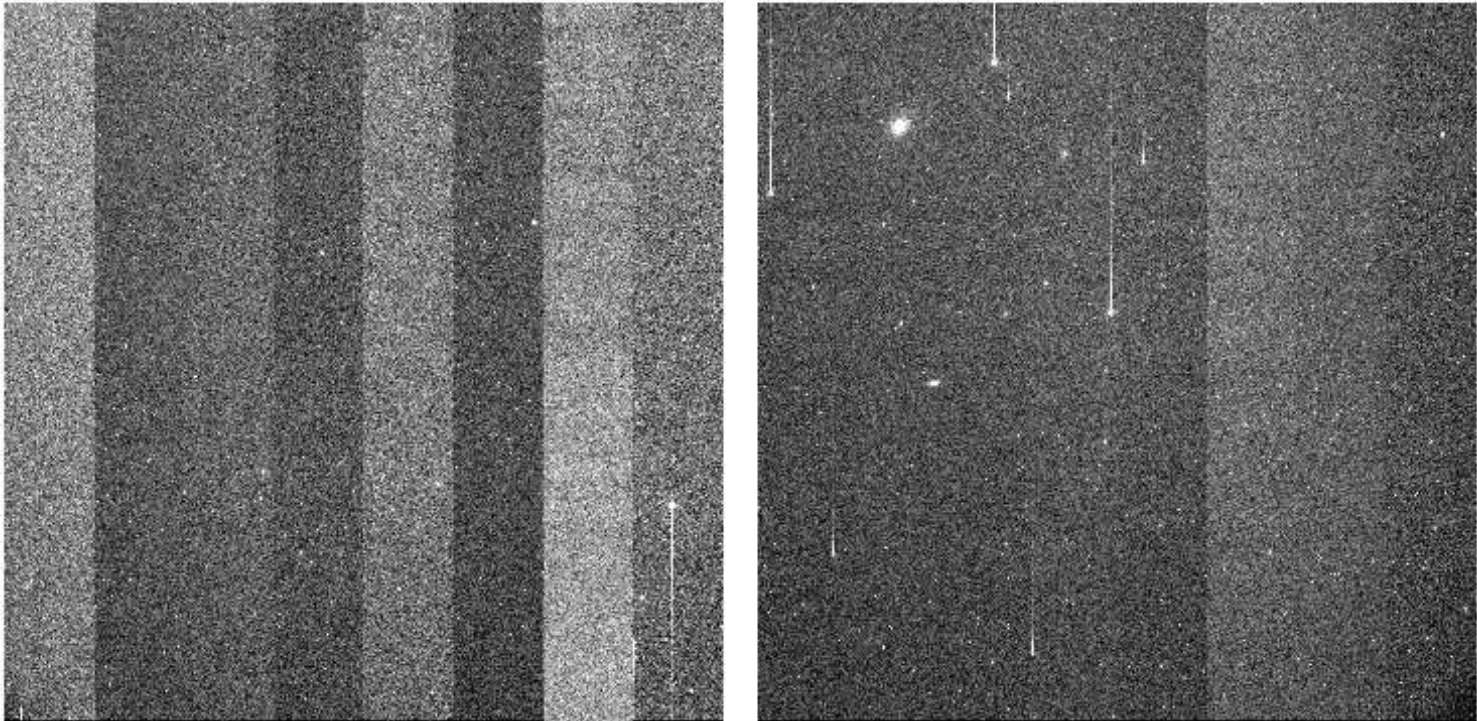
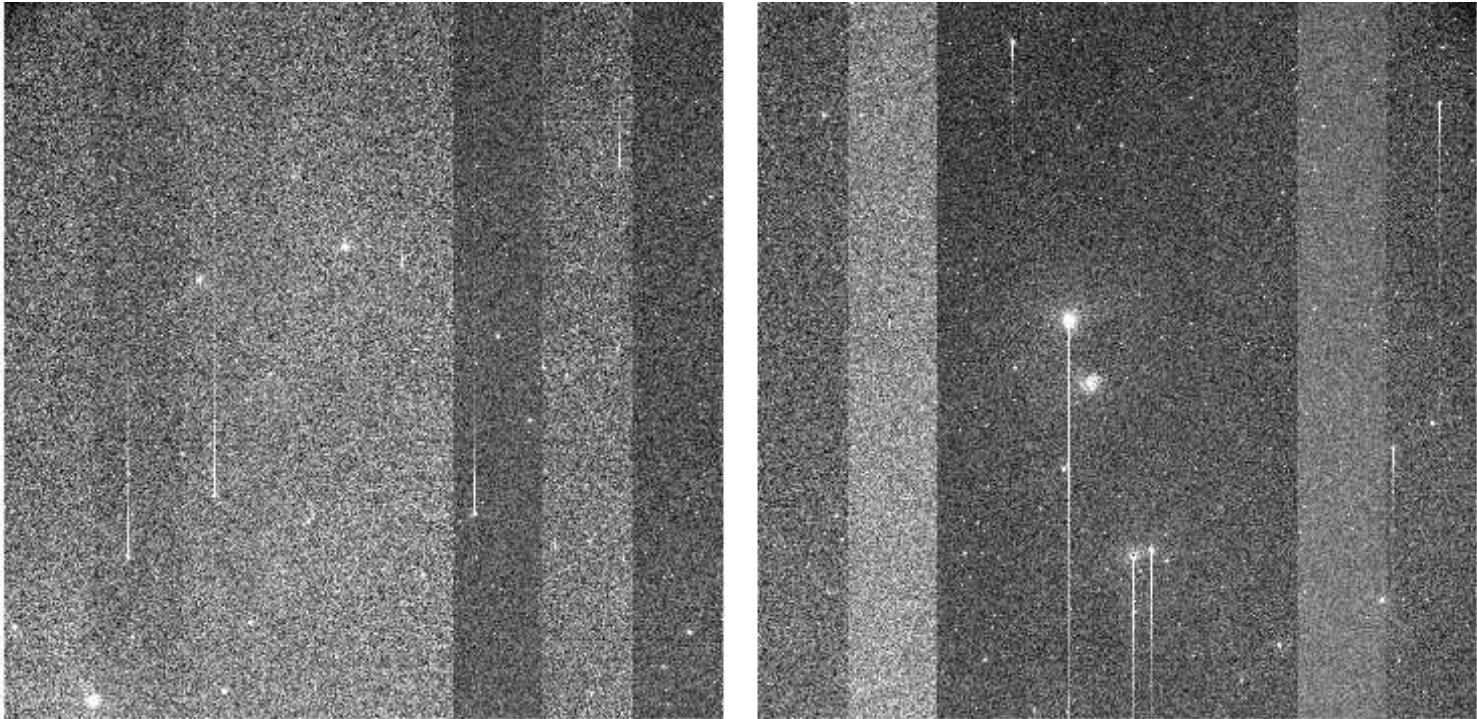
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xkmtc.20261010.026051.fits
KSP
OBJECT
ZN7412-2
22:58:30.040
-43:09:58.50
60
1.08
00:34:39
V
2026-10-10T04:00:54
-109.45

ALT
AZ

:
:

67.4
-48.5



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:
:
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:
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:
:
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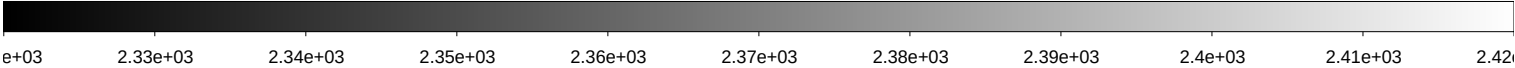
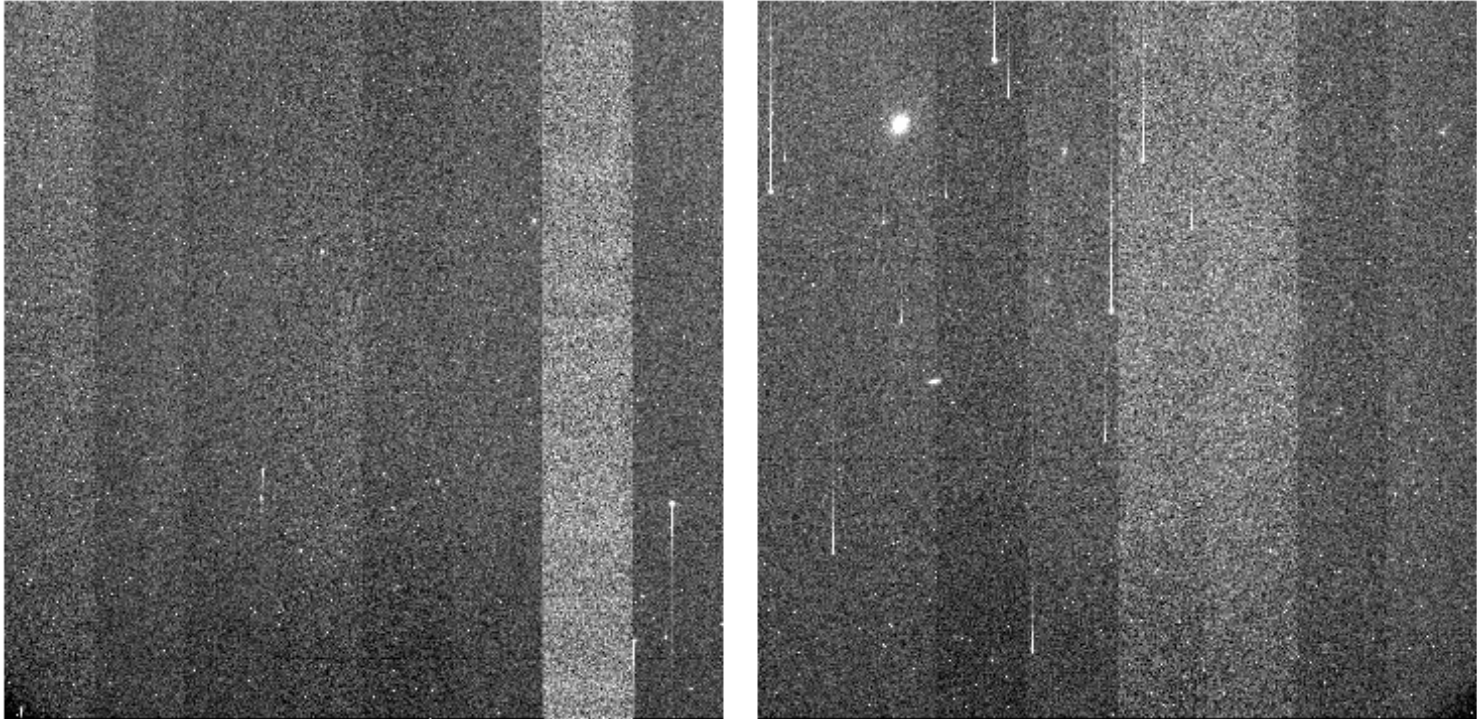
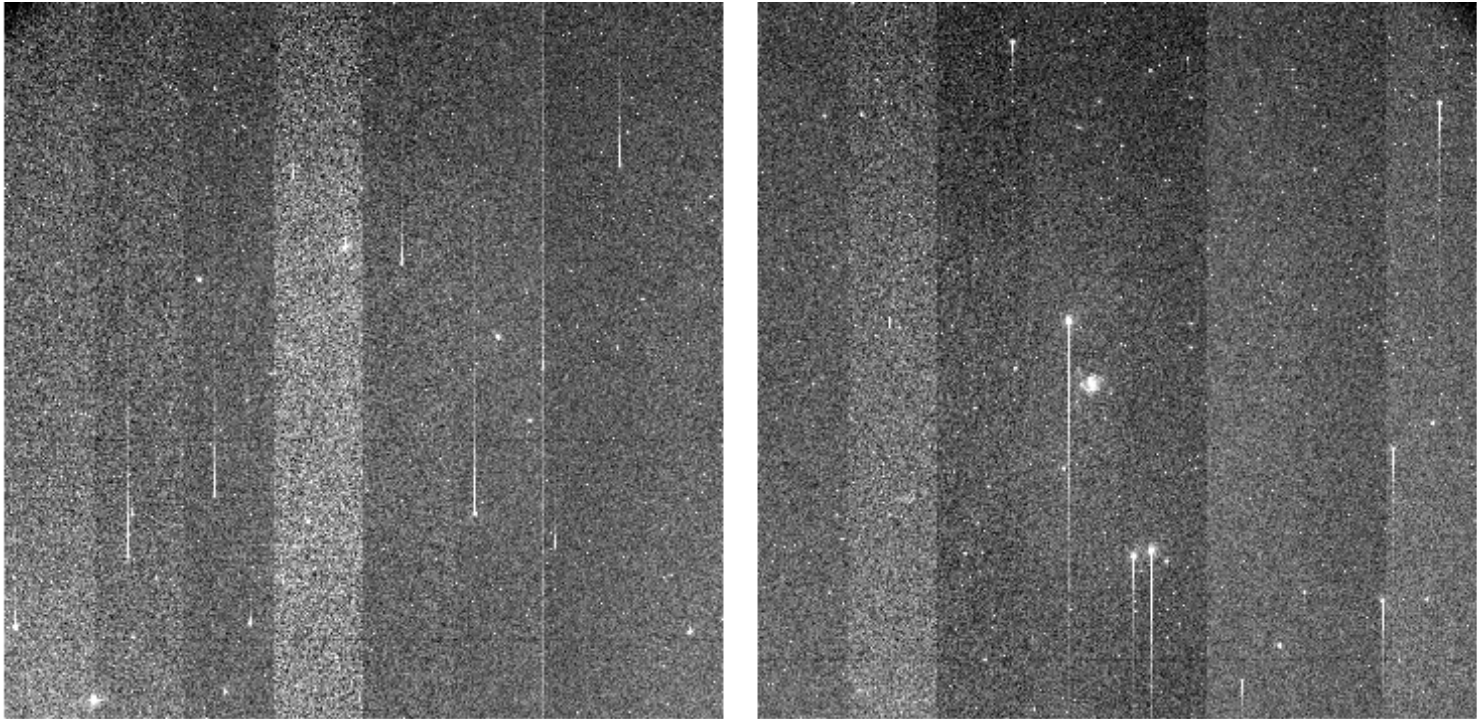
xkmtc.20261010.026052.fits
KSP
OBJECT
ZN7412-2
22:58:30.040
-43:09:58.50
60
1.09
00:36:35
I
2026-10-10T04:02:50
-109.48

138 / 285

ALT
AZ

:
:

67.1
-48.9



File Name : **xkmtc.20261010.026053.fits** # 139 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7713-2**

RA : 23:39:00.030

DEC : -37:19:58.40

Exposure Time : 60

Airmass : 1.03

Sidereal Time : 00:38:31

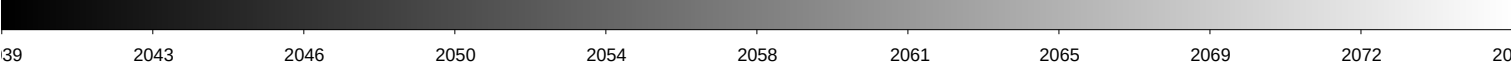
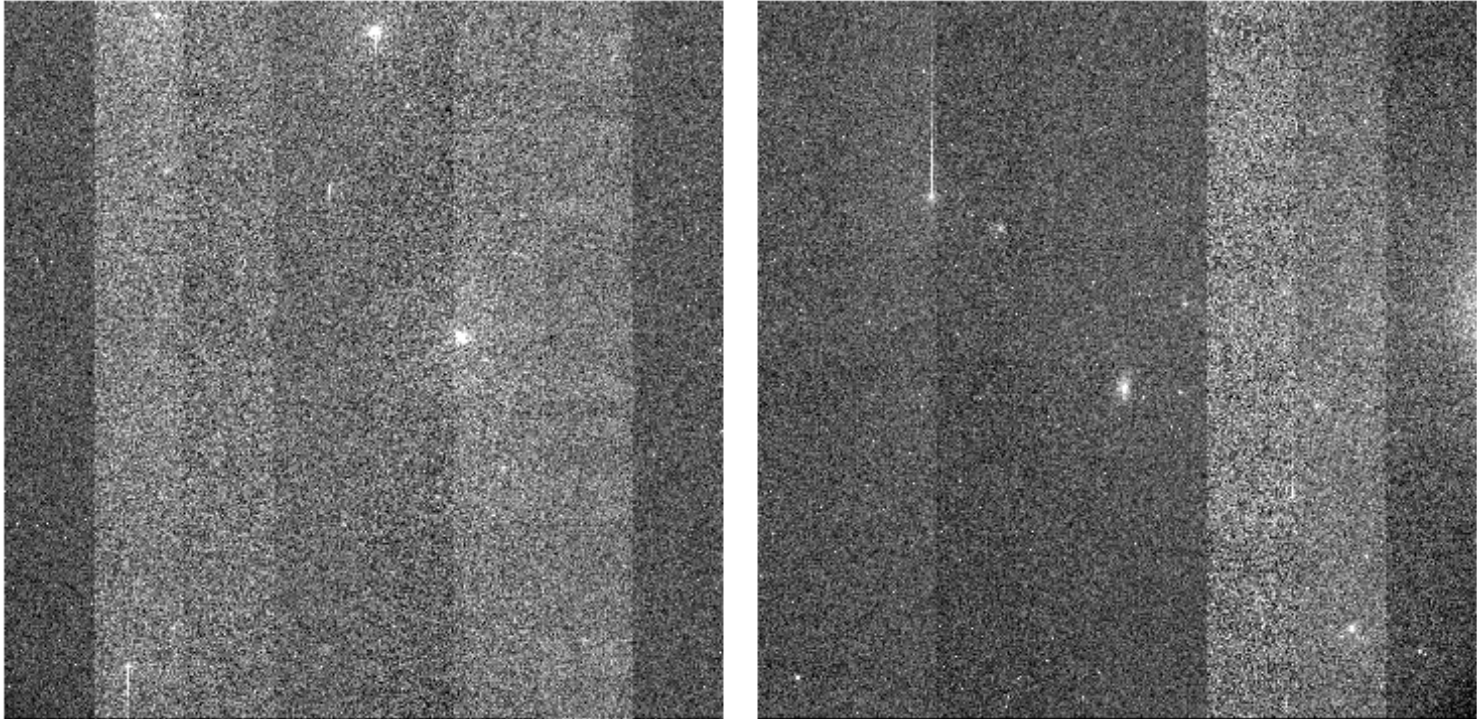
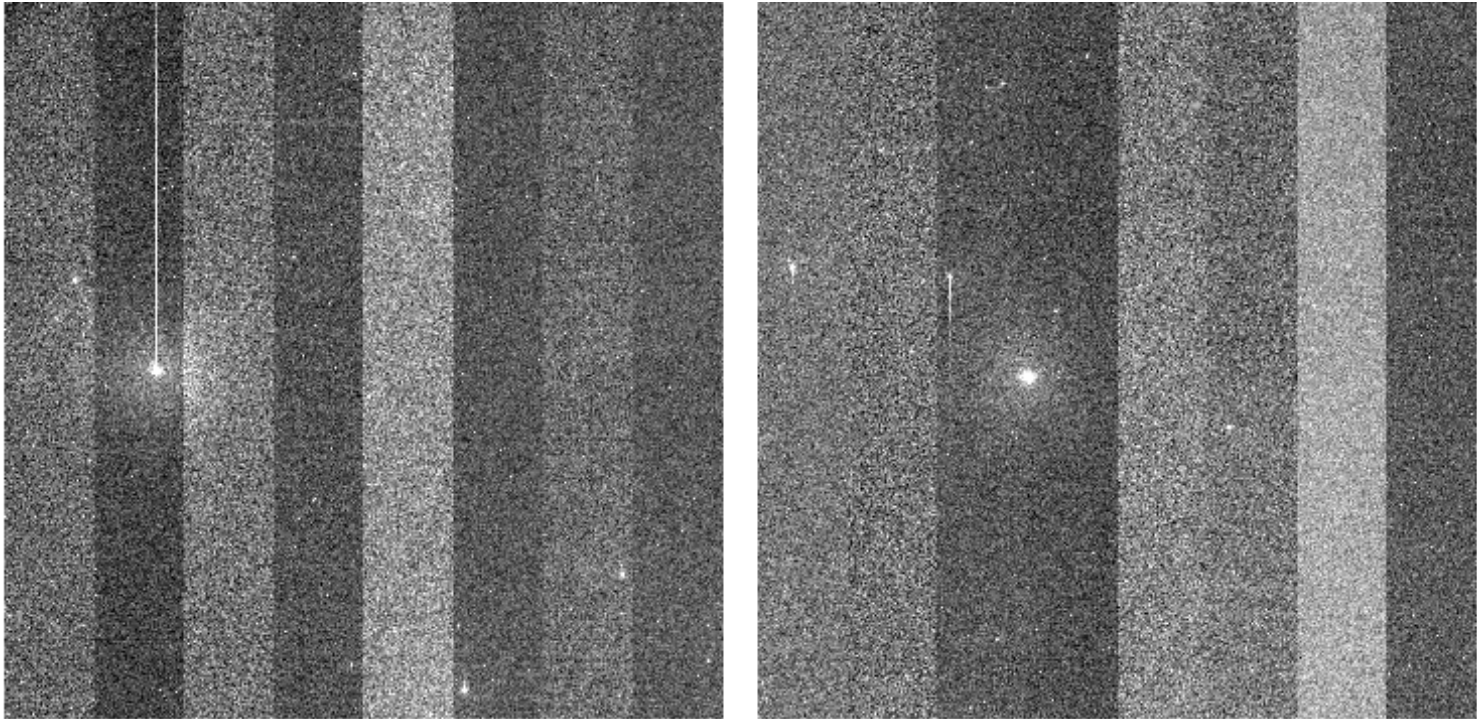
Filter ID : B

Observation Date : 2026-10-10T04:04:59

CCD Temperature : -109.52

ALT : 76.3

AZ : -54.7



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026054.fits

: KSP

: OBJECT

: ZN7713-2

: 23:39:00.030

: -37:19:58.40

: 60

: 1.03

: 00:40:42

: V

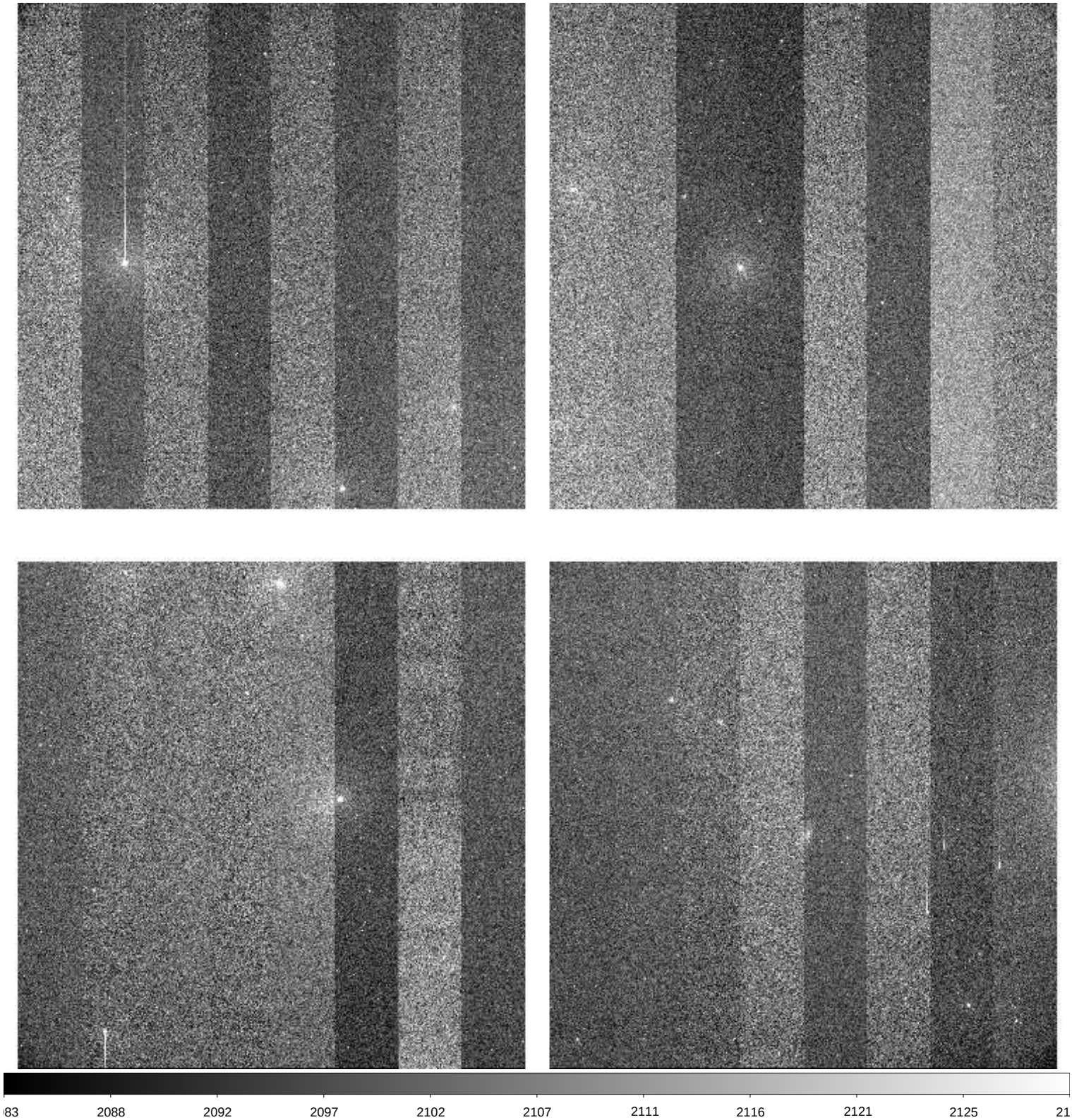
: 2026-10-10T04:06:56

: -109.53

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ALT: 75.9

AZ: -55.5



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026055.fits

: KSP

: OBJECT

: ZN7713-2

: 23:39:00.020

: -37:19:58.40

: 60

: 1.03

: 00:42:40

: I

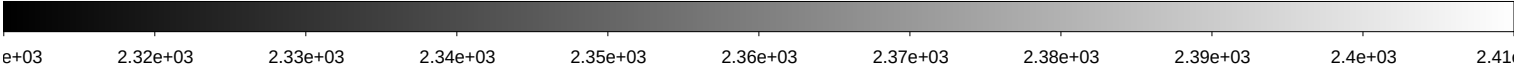
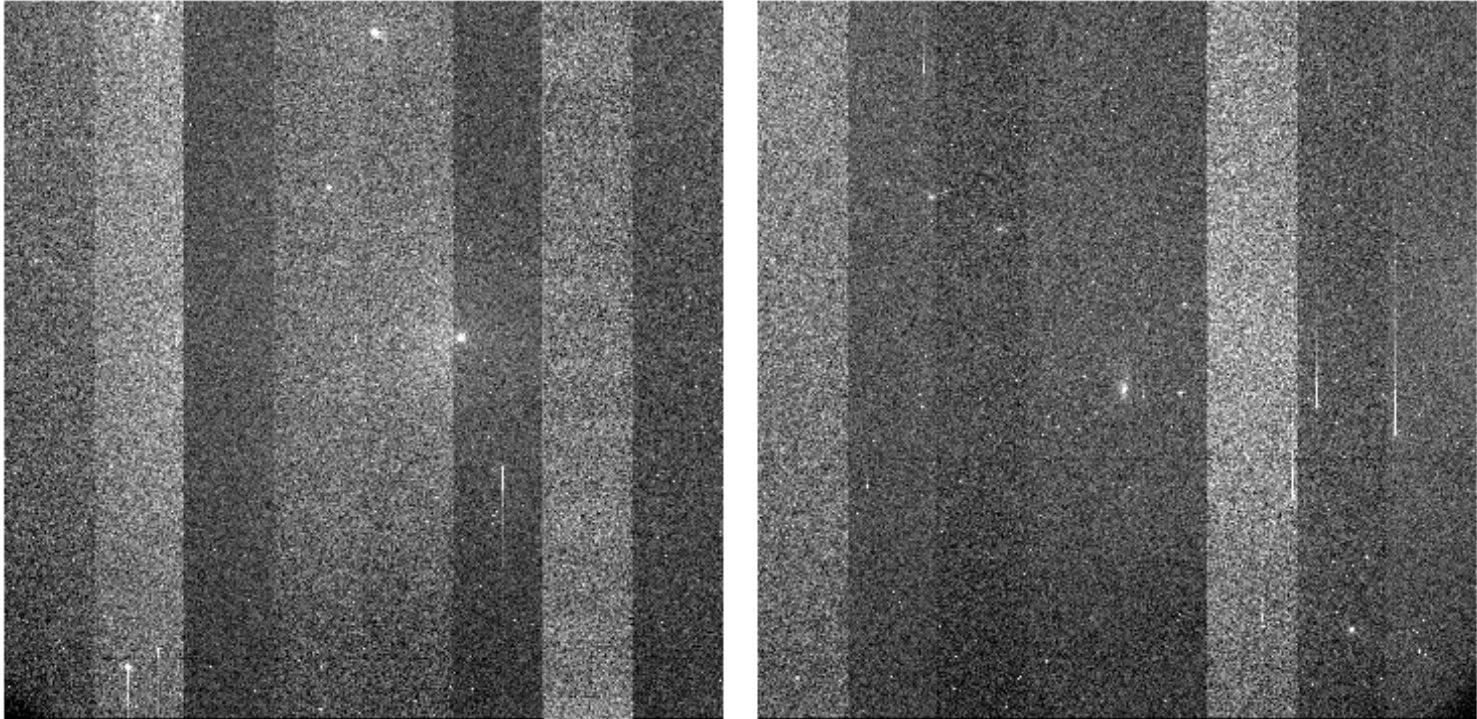
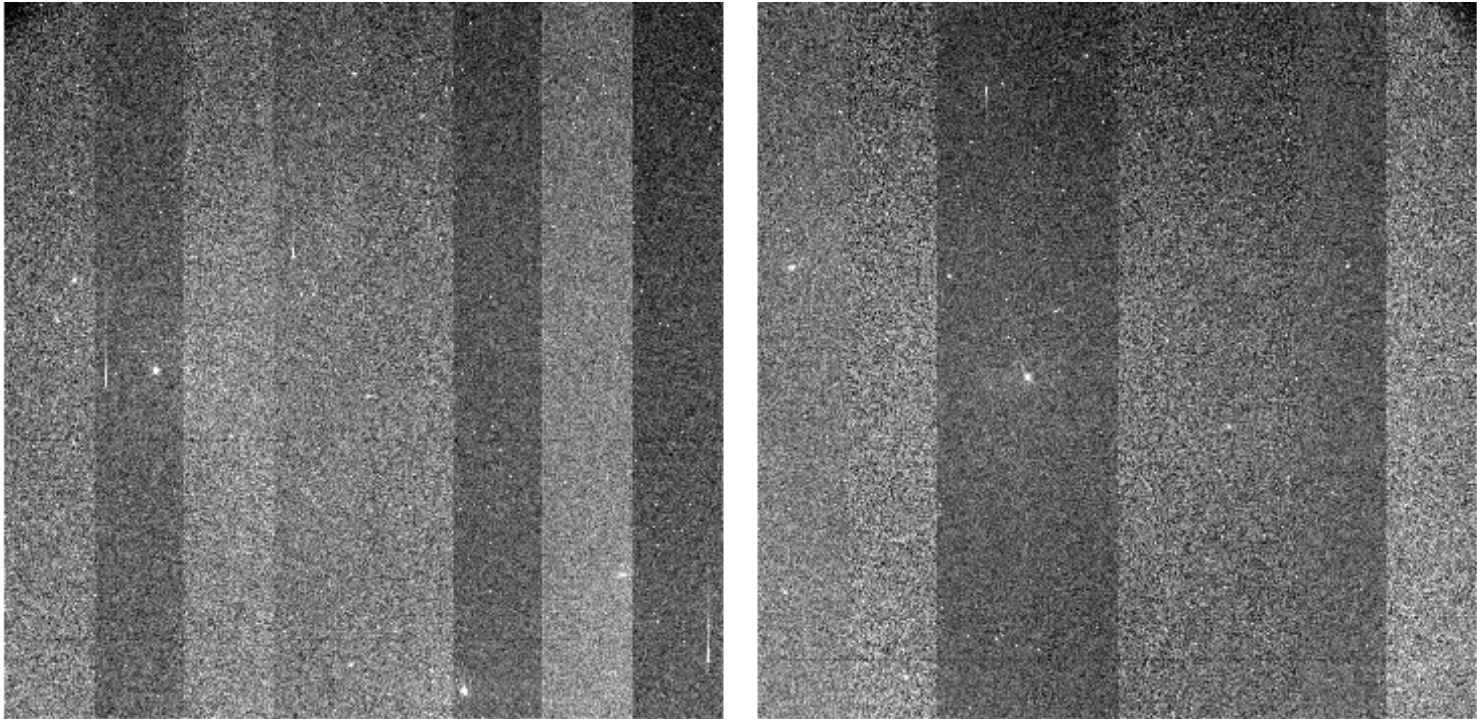
: 2026-10-10T04:08:54

: -109.55

141 / 285

ALT: 75.5

AZ: -56.2



File Name : **xkmtc.20261010.026056.fits** # 142 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5332-2**

RA : 23:37:30.030

DEC : -36:41:58.40

Exposure Time : 60

Airmass : 1.03

Sidereal Time : 00:44:37

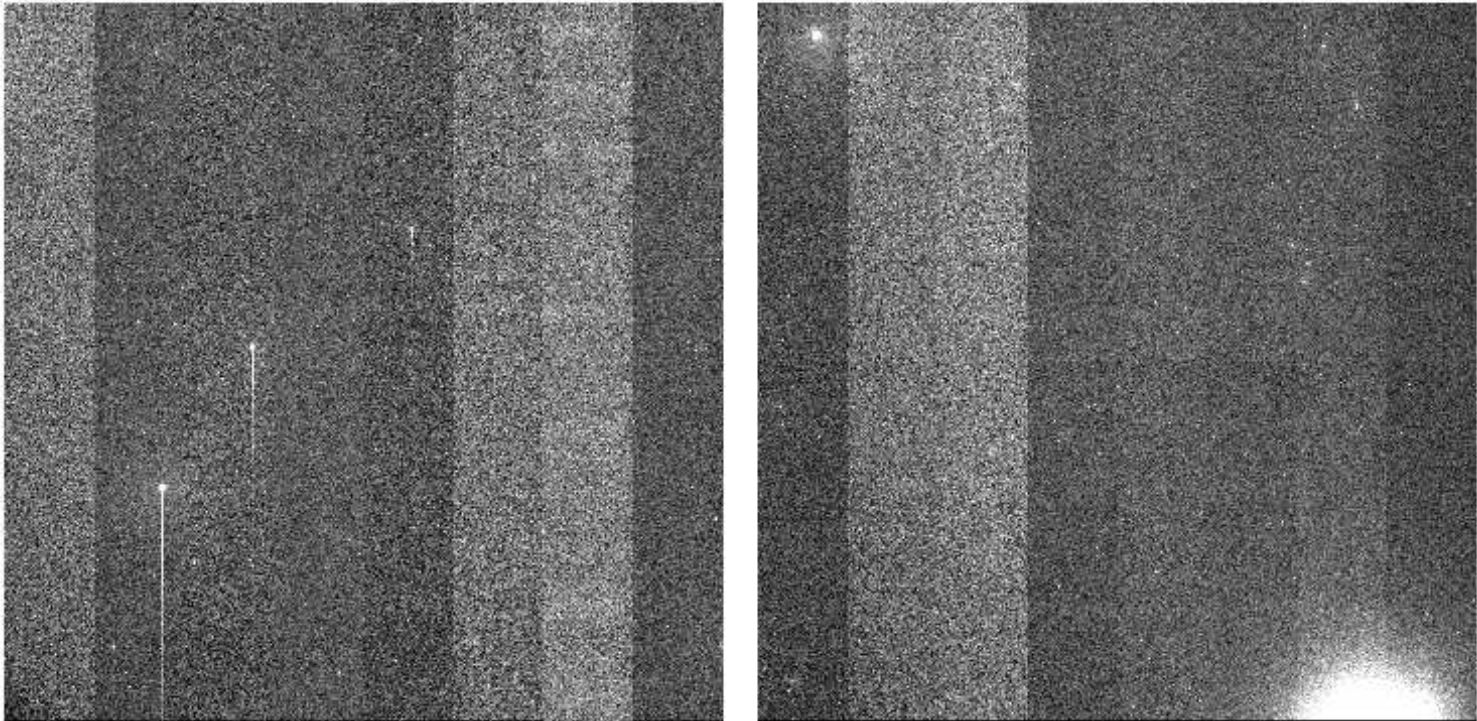
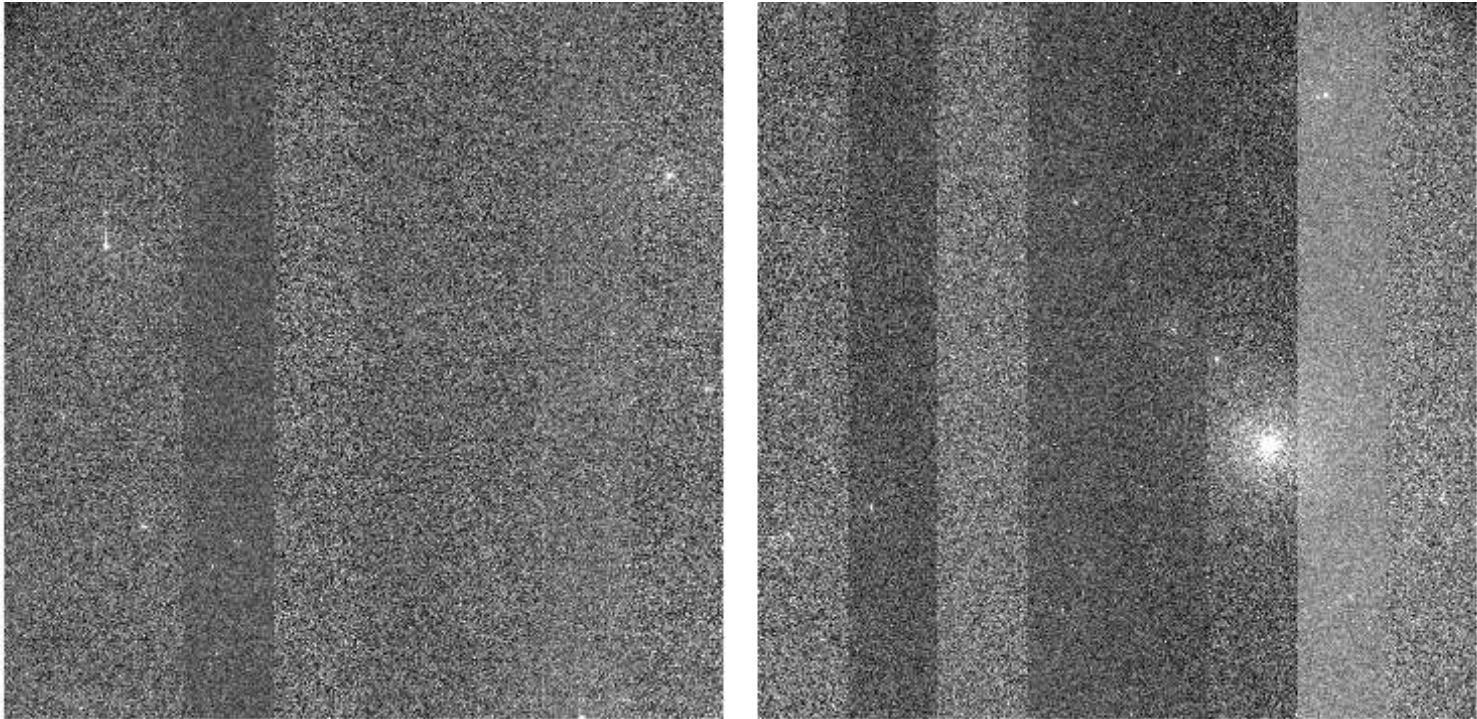
Filter ID : B

Observation Date : 2026-10-10T04:11:03

CCD Temperature : -109.56

ALT : 75.2

AZ : -59.6



File Name : **xkmtc.20261010.026057.fits** # 143 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5332-2**

RA : 23:37:30.020

DEC : -36:41:58.40

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 00:46:46

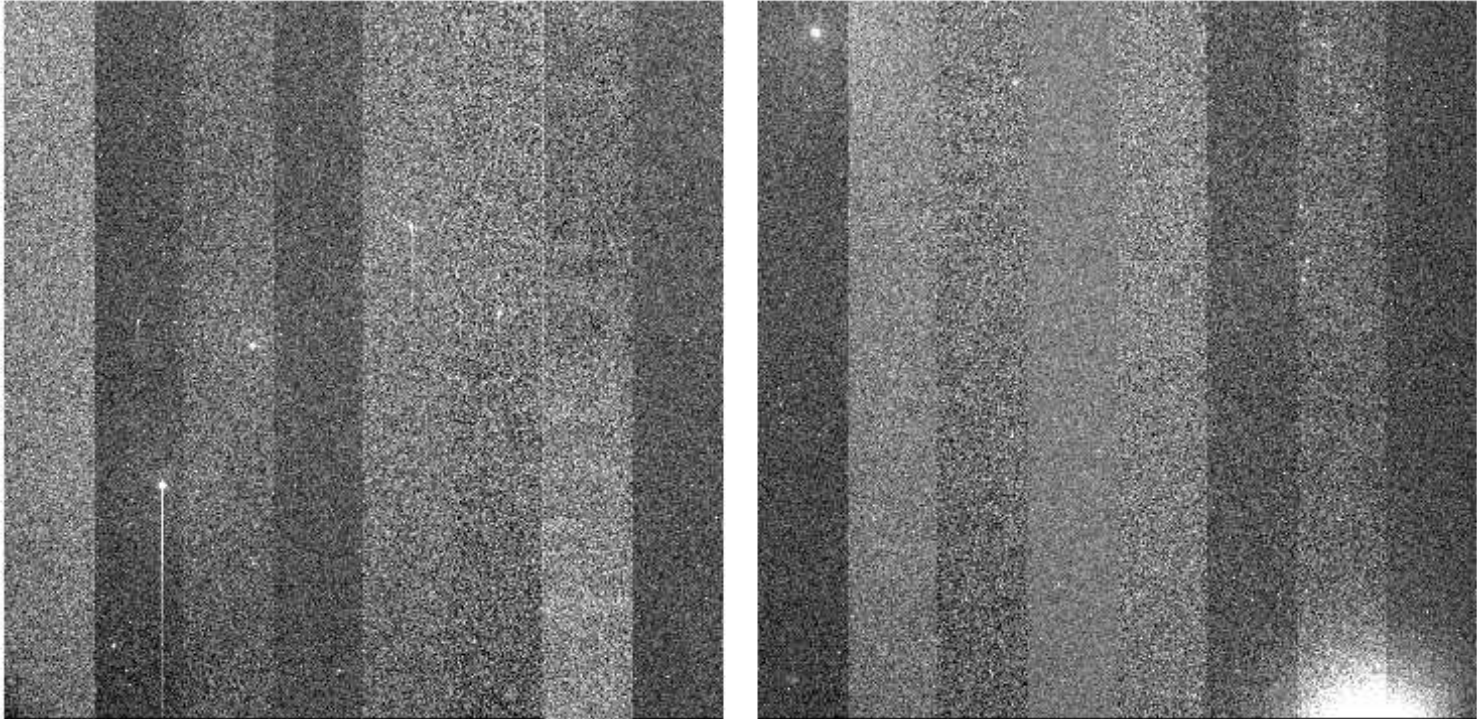
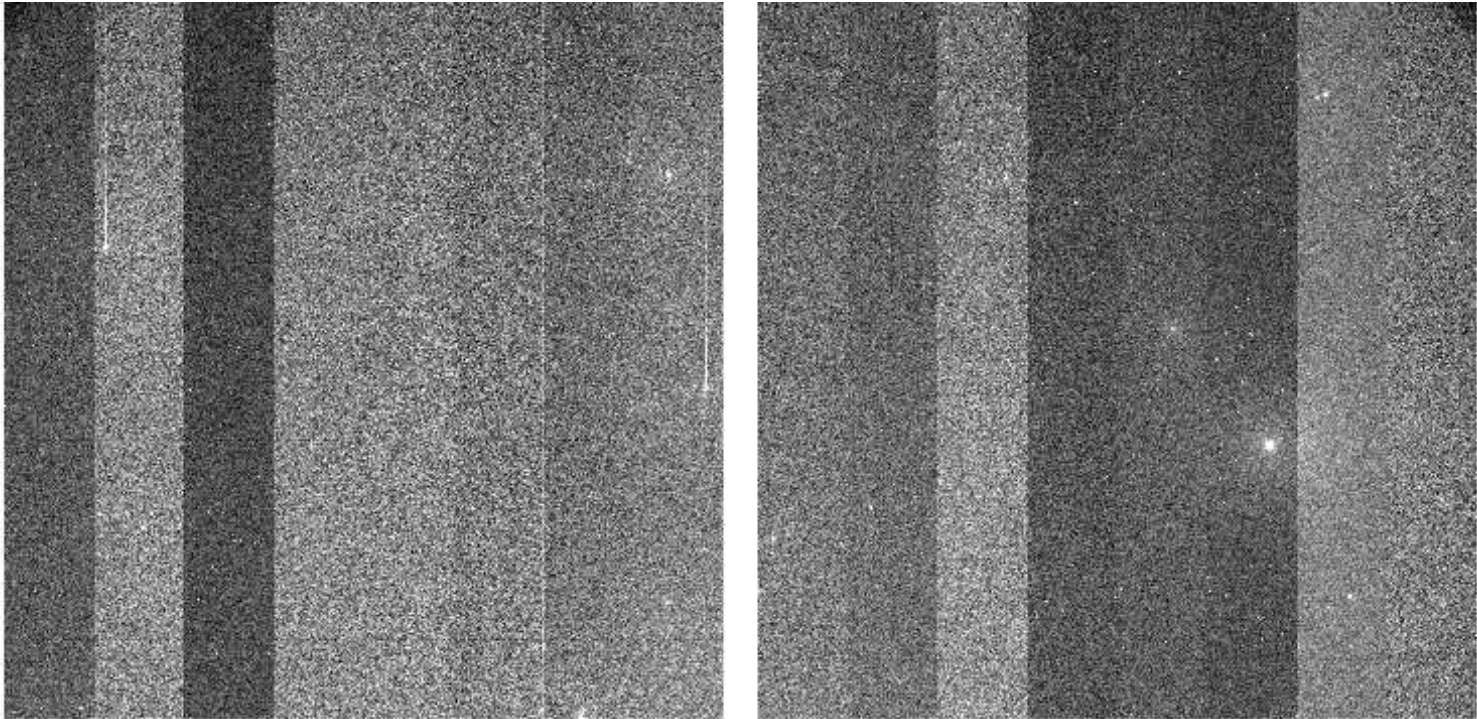
Filter ID : V

Observation Date : 2026-10-10T04:13:00

CCD Temperature : -109.59

ALT : 74.8

AZ : -60.2



File Name : **xkmtc.20261010.026058.fits** # 144 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5332-2**

RA : 23:37:30.020

DEC : -36:41:58.40

Exposure Time : 60 ALT : 74.4

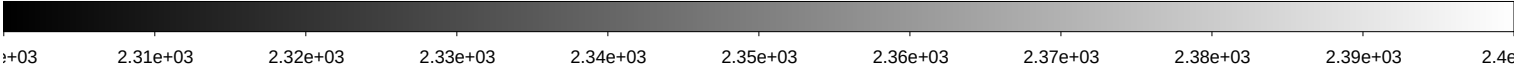
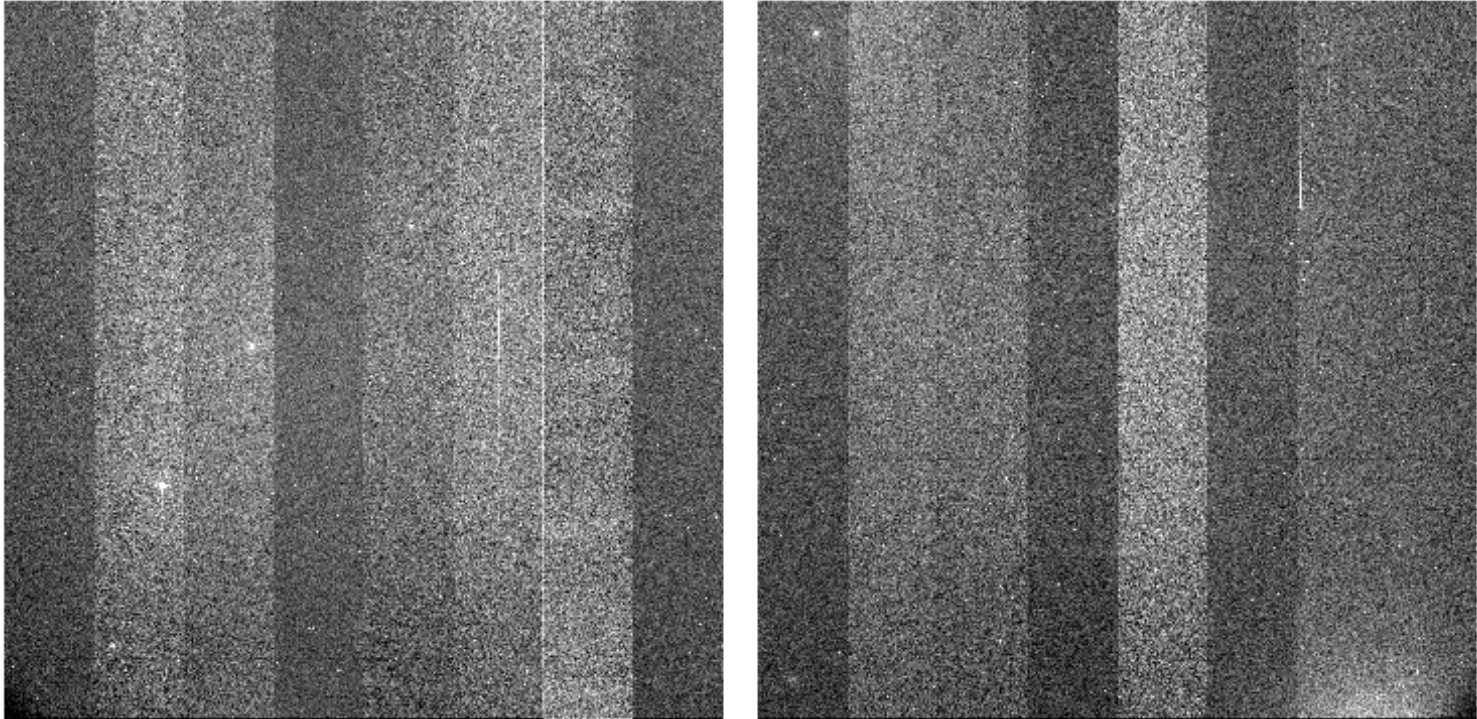
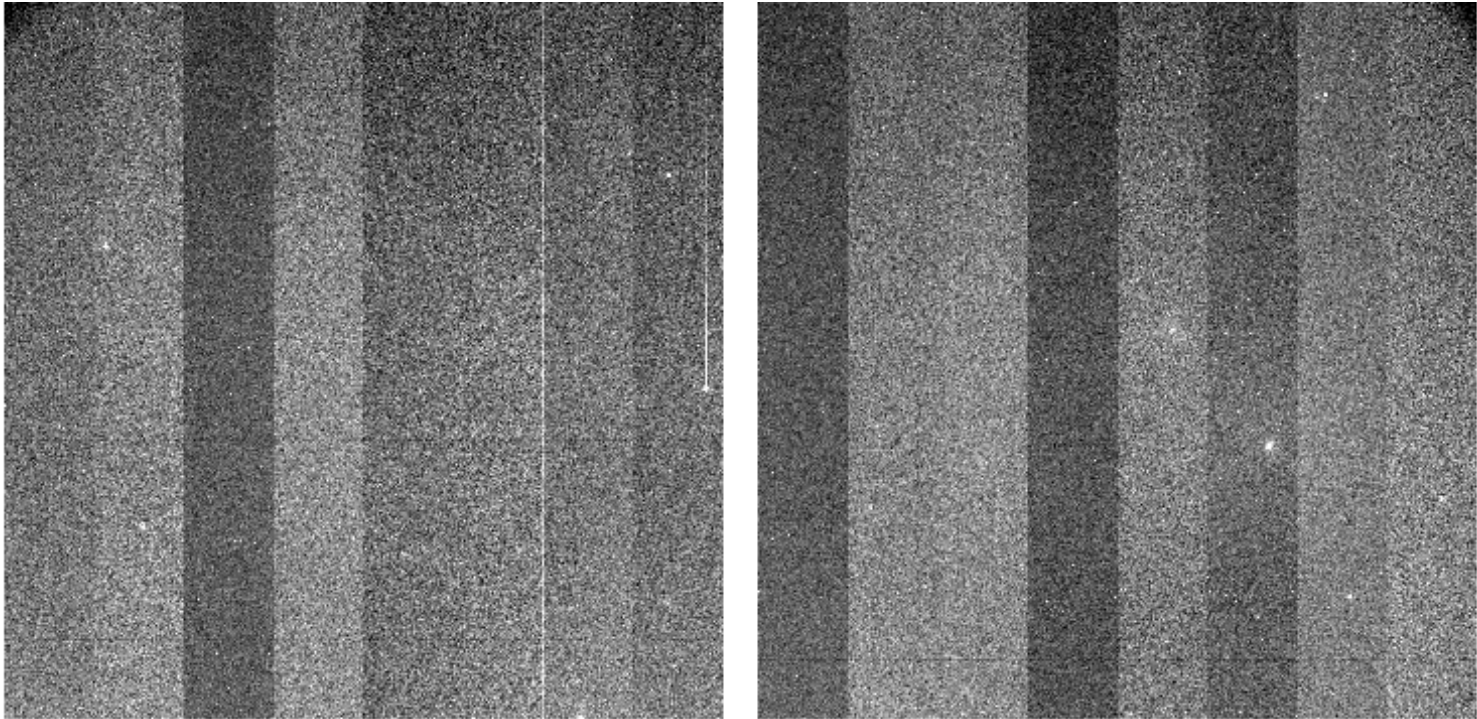
Airmass : 1.04 AZ : -60.7

Sidereal Time : 00:48:44

Filter ID : I

Observation Date : 2026-10-10T04:14:57

CCD Temperature : -109.61



File Name : **xkmtc.20261010.026059.fits** # 145 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN134-1**

RA : 00:27:10.010

DEC : -33:27:58.40

Exposure Time : 60

Airmass : 1.00

Sidereal Time : 00:50:49

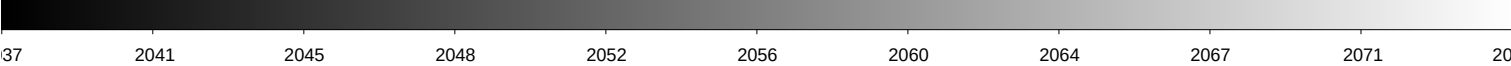
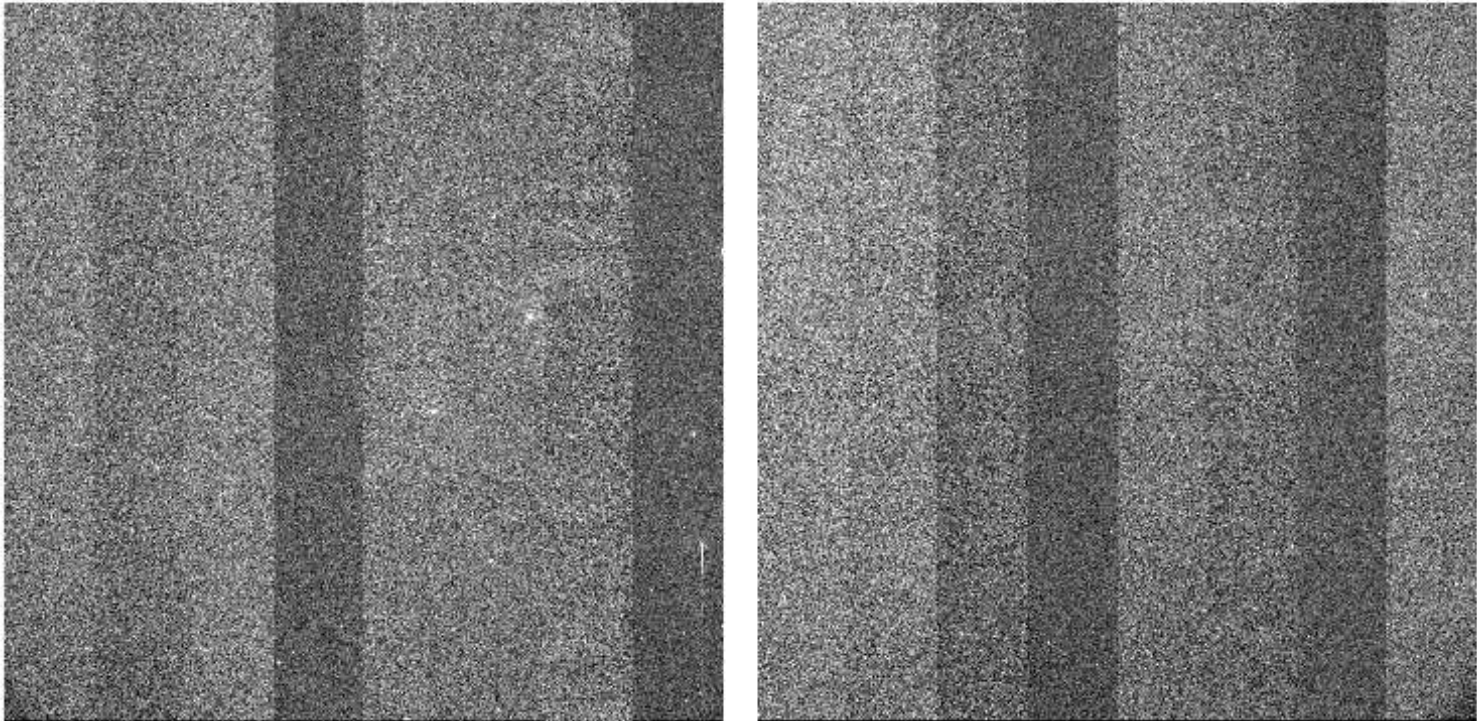
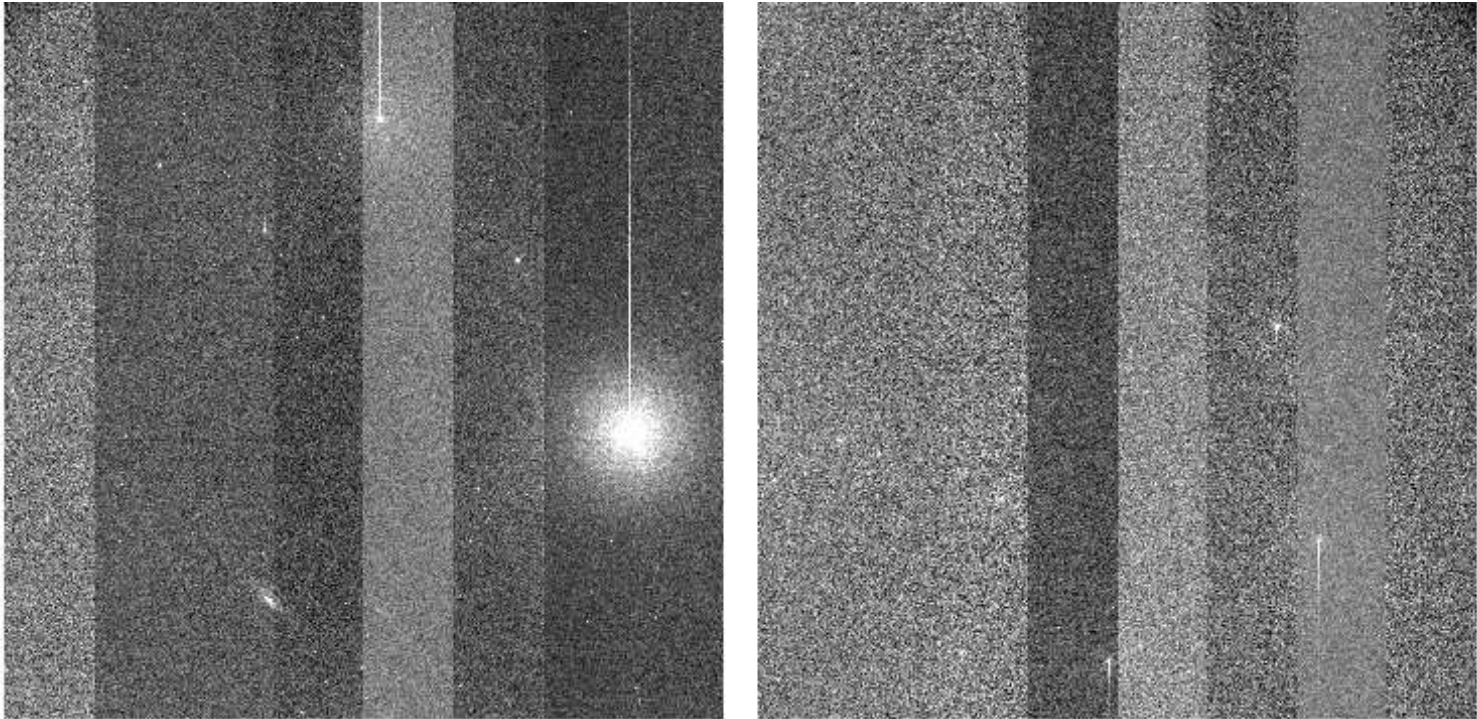
Filter ID : B

Observation Date : 2026-10-10T04:17:02

CCD Temperature : -109.63

ALT : 84.5

AZ : -51.2



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026060.fits

: KSP

: OBJECT

: ZN134-1

: 00:27:10.010

: -33:27:58.30

: 60

: 1.01

: 00:52:46

: V

: 2026-10-10T04:18:58

: -109.67

ALT

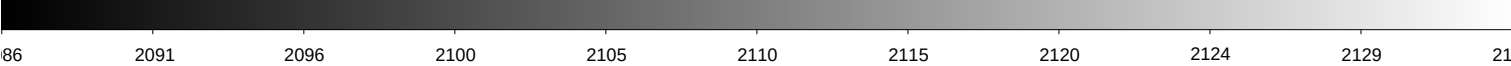
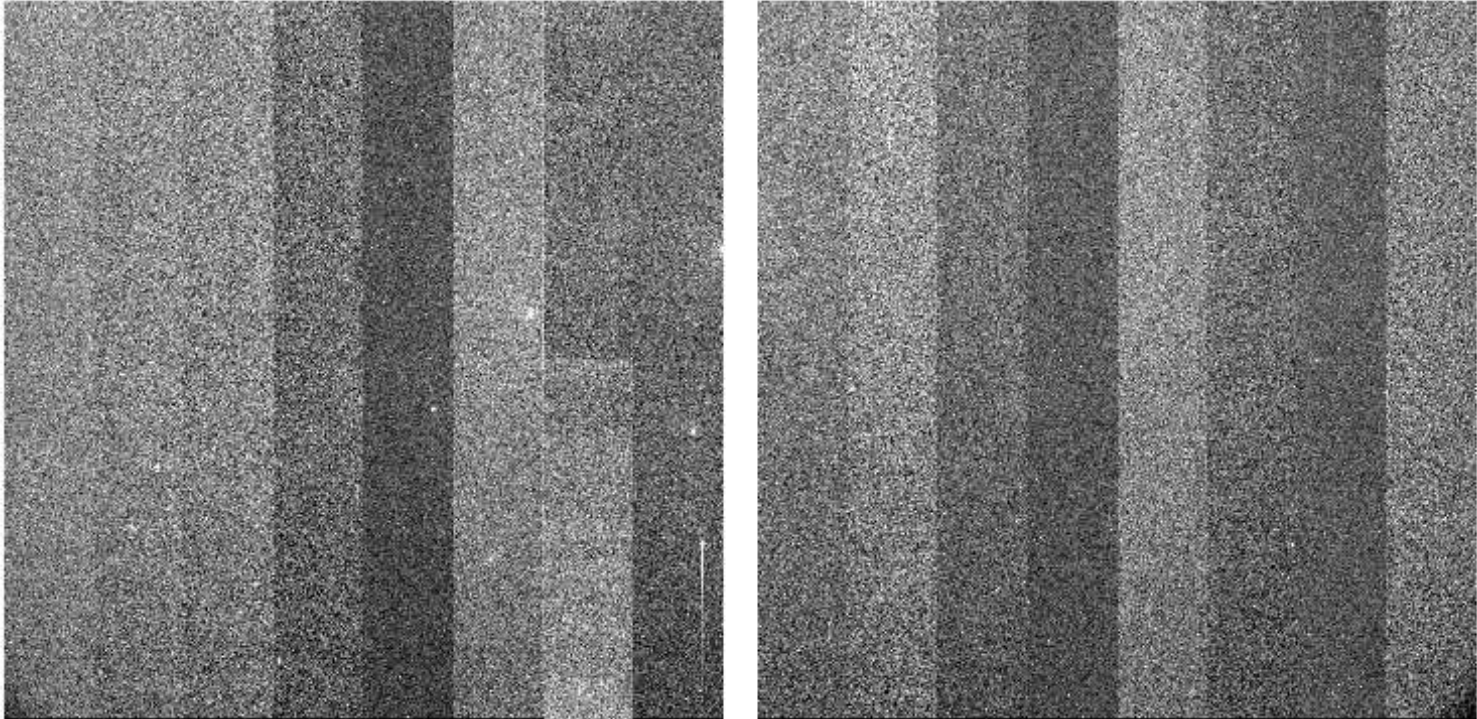
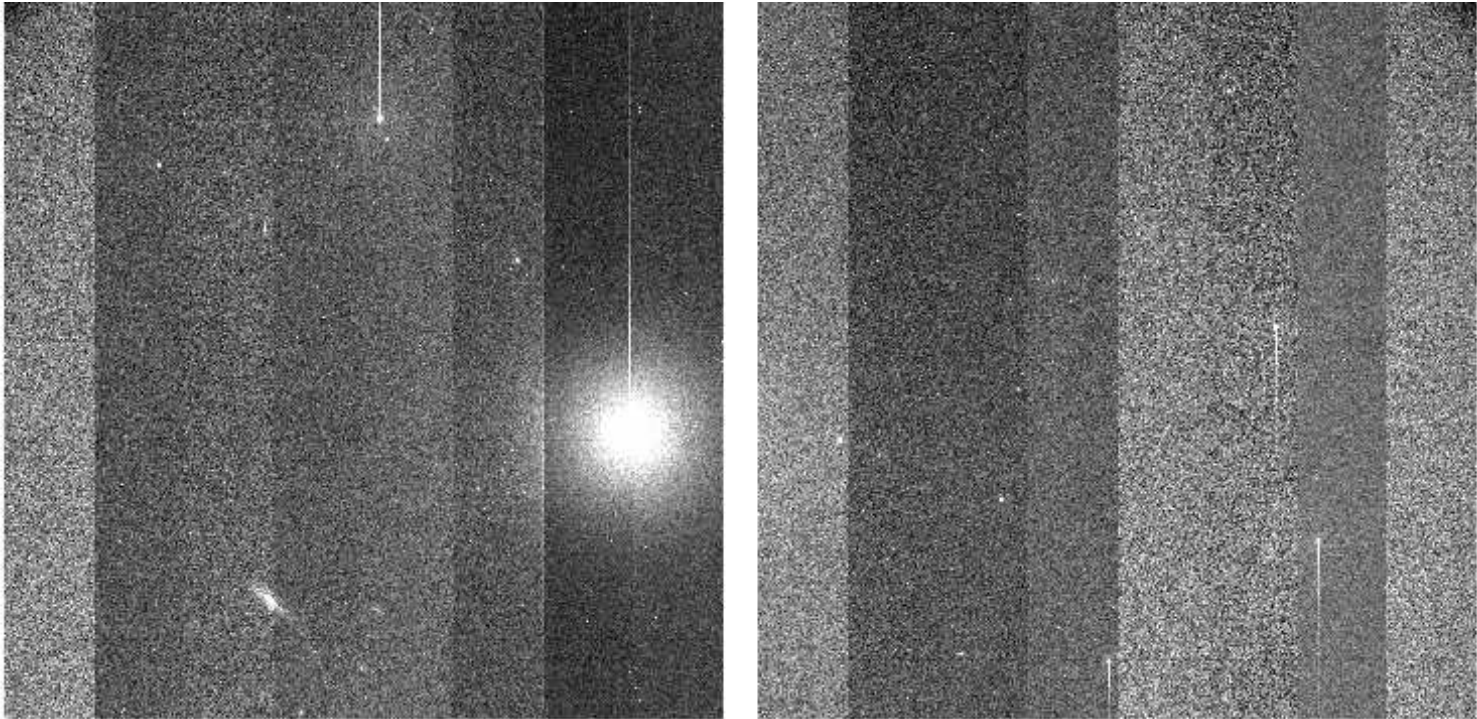
AZ

:

:

84.2

-53.6



File Name : **xkmtc.20261010.026061.fits** # 147 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN134-1**

RA : 00:27:10.010

DEC : -33:27:58.40

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 00:54:45

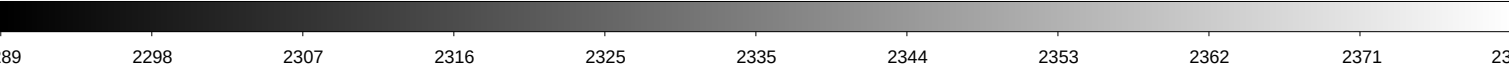
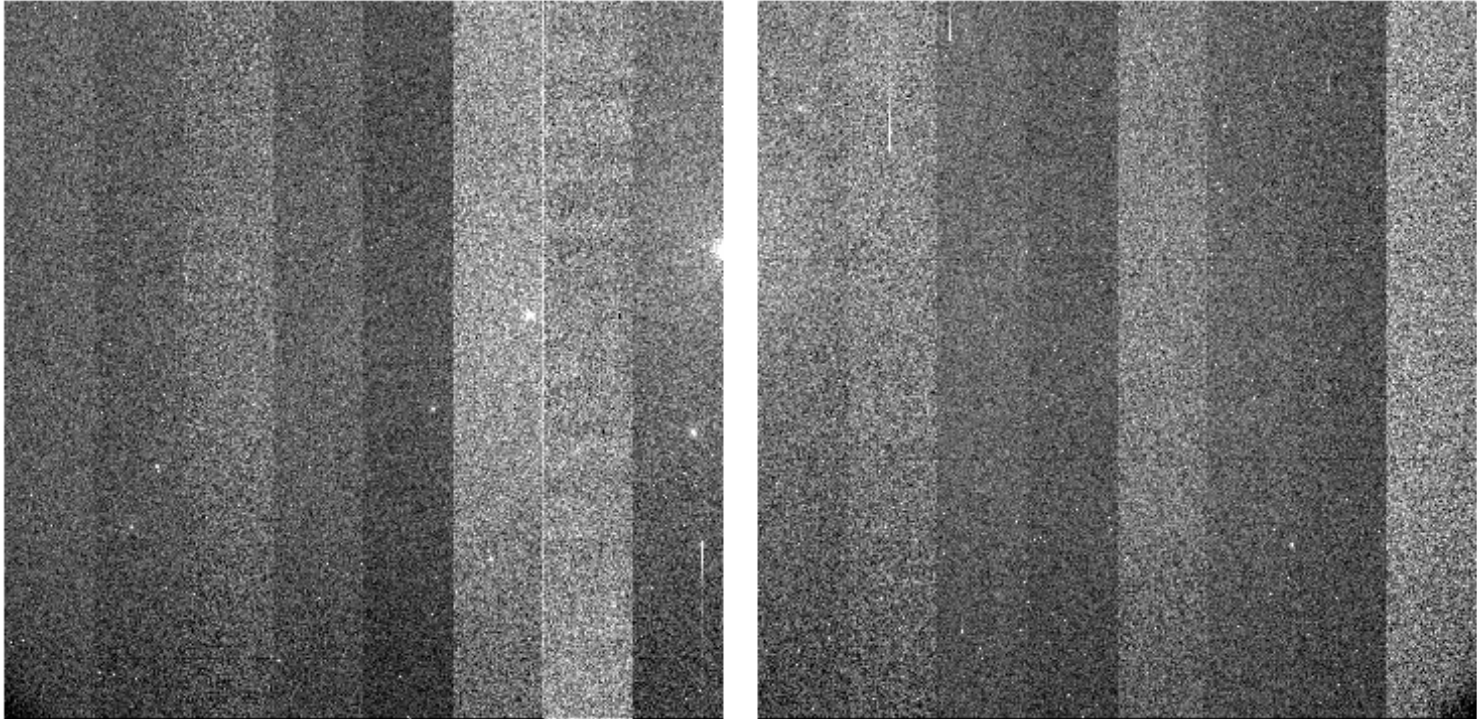
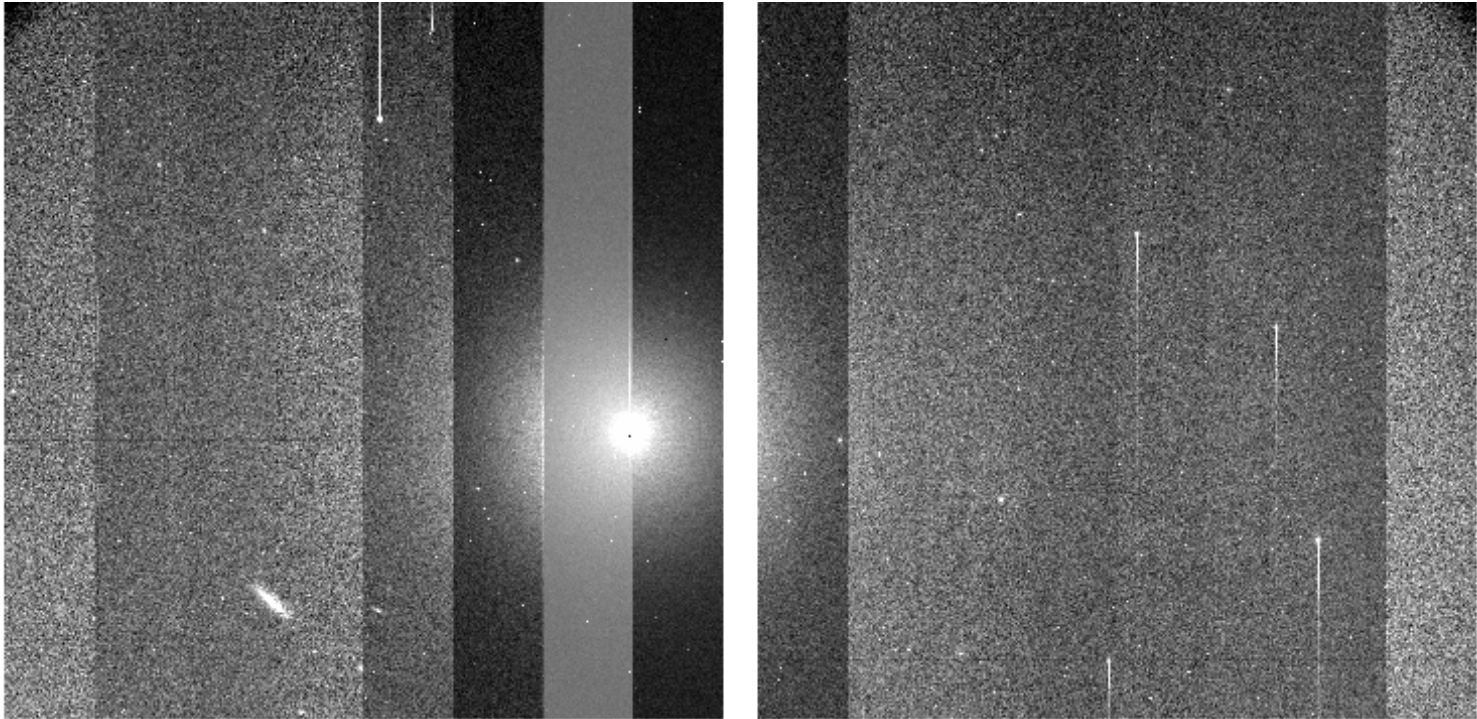
Filter ID : I

Observation Date : 2026-10-10T04:20:58

CCD Temperature : -109.67

ALT : 83.8

AZ : -55.7



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.026062.fits

KSP

OBJECT

N300-1

00:53:24.010

-37:20:28.40

60

1.01

00:56:42

B

2026-10-10T04:22:54

-109.7

148 / 285

ALT

AZ

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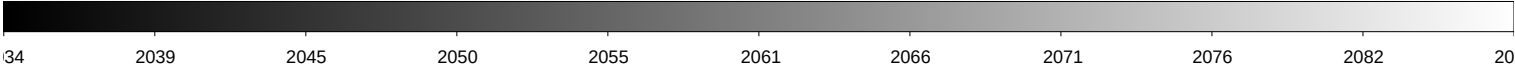
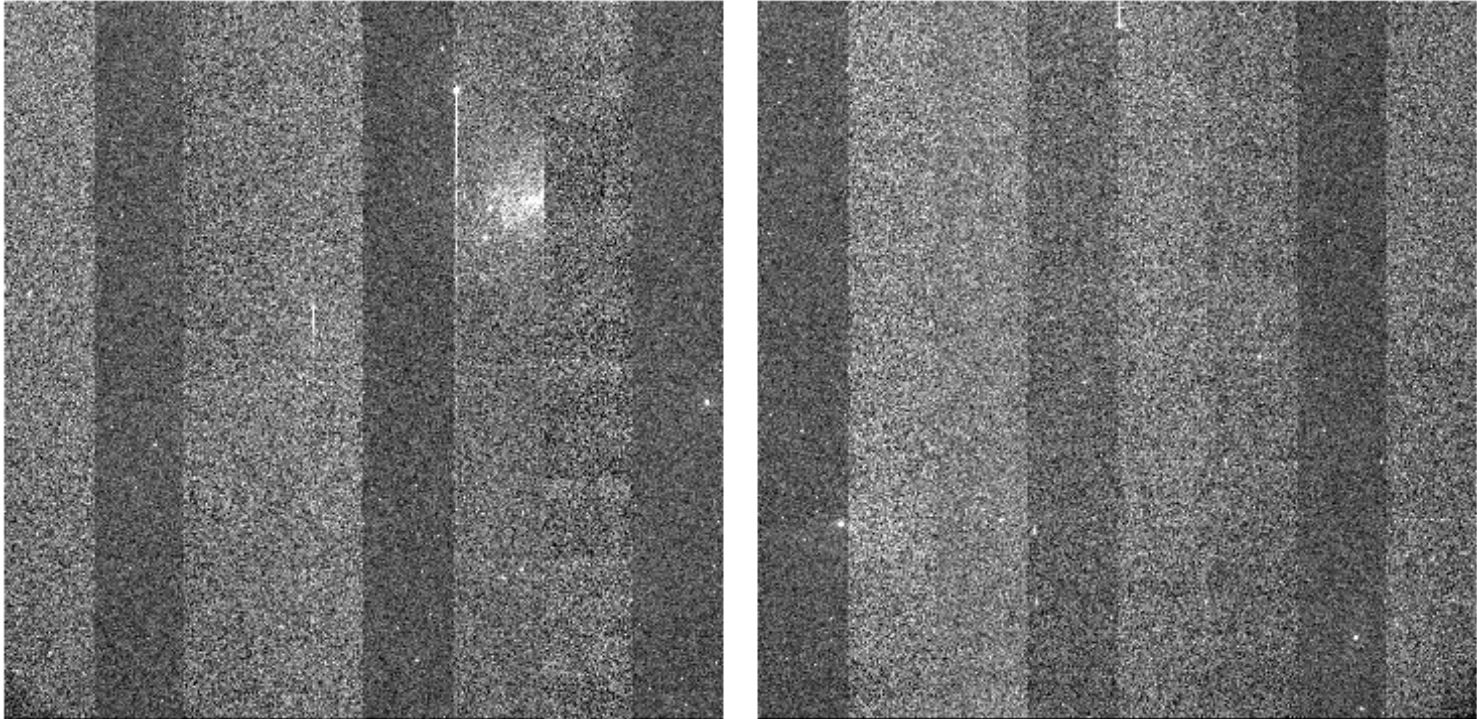
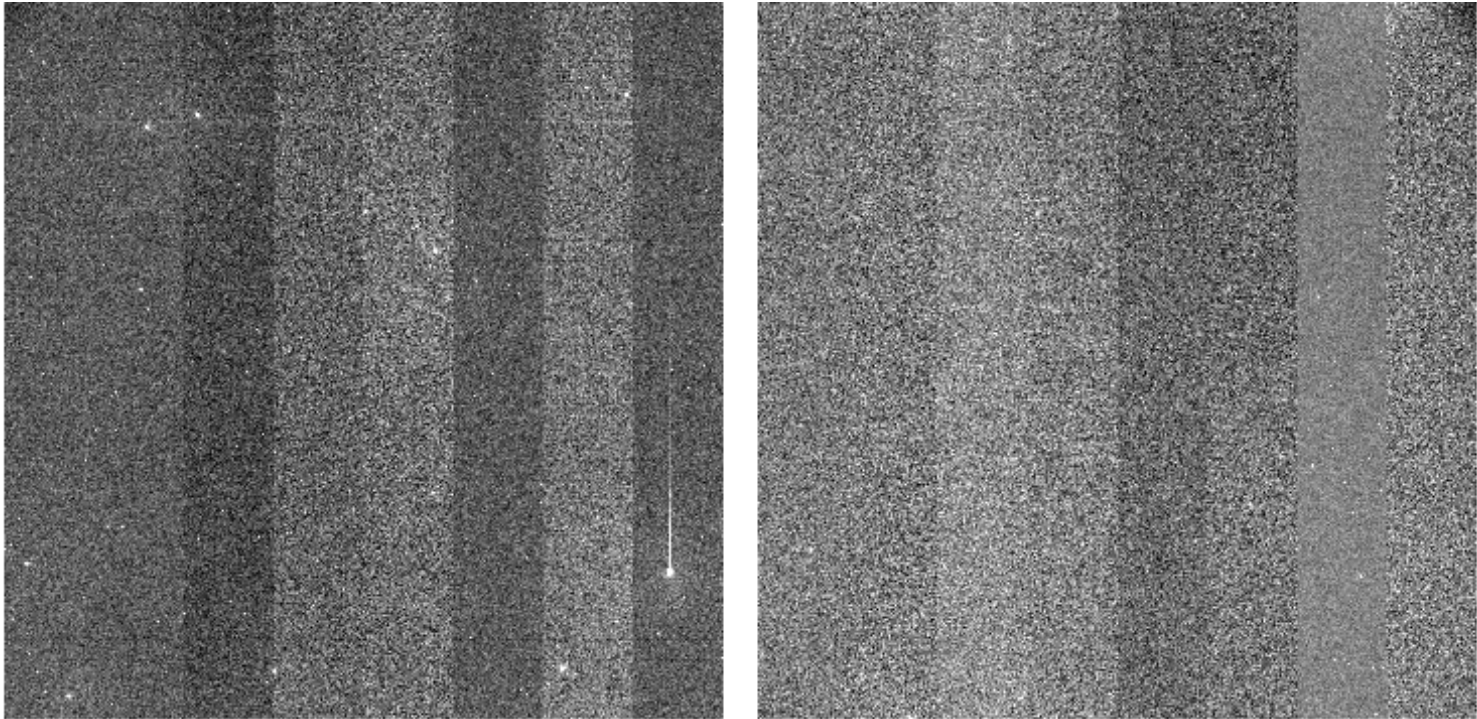
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82.8

-0.2



File Name : **xkmtc.20261010.026063.fits** # 149 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **N300-1**

RA : 00:53:24.010

DEC : -37:20:28.40

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 00:58:38

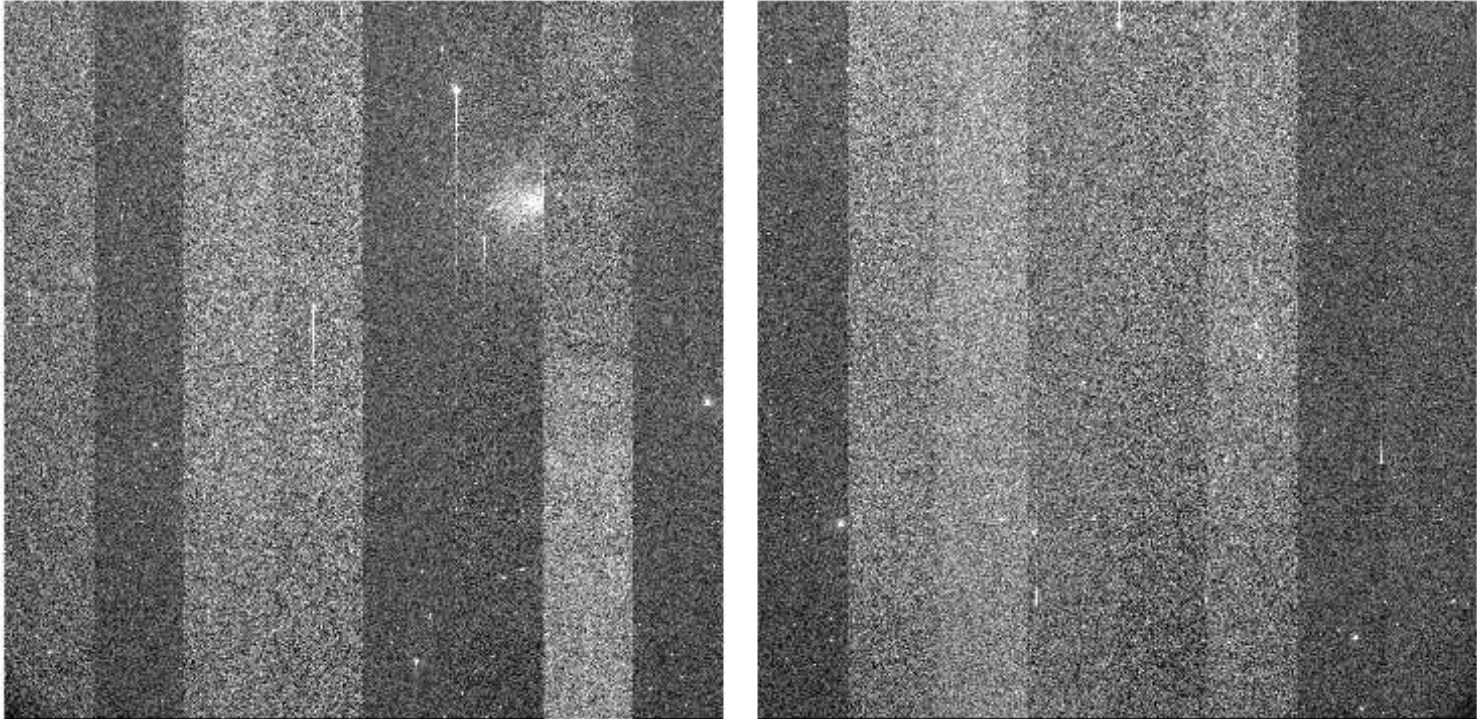
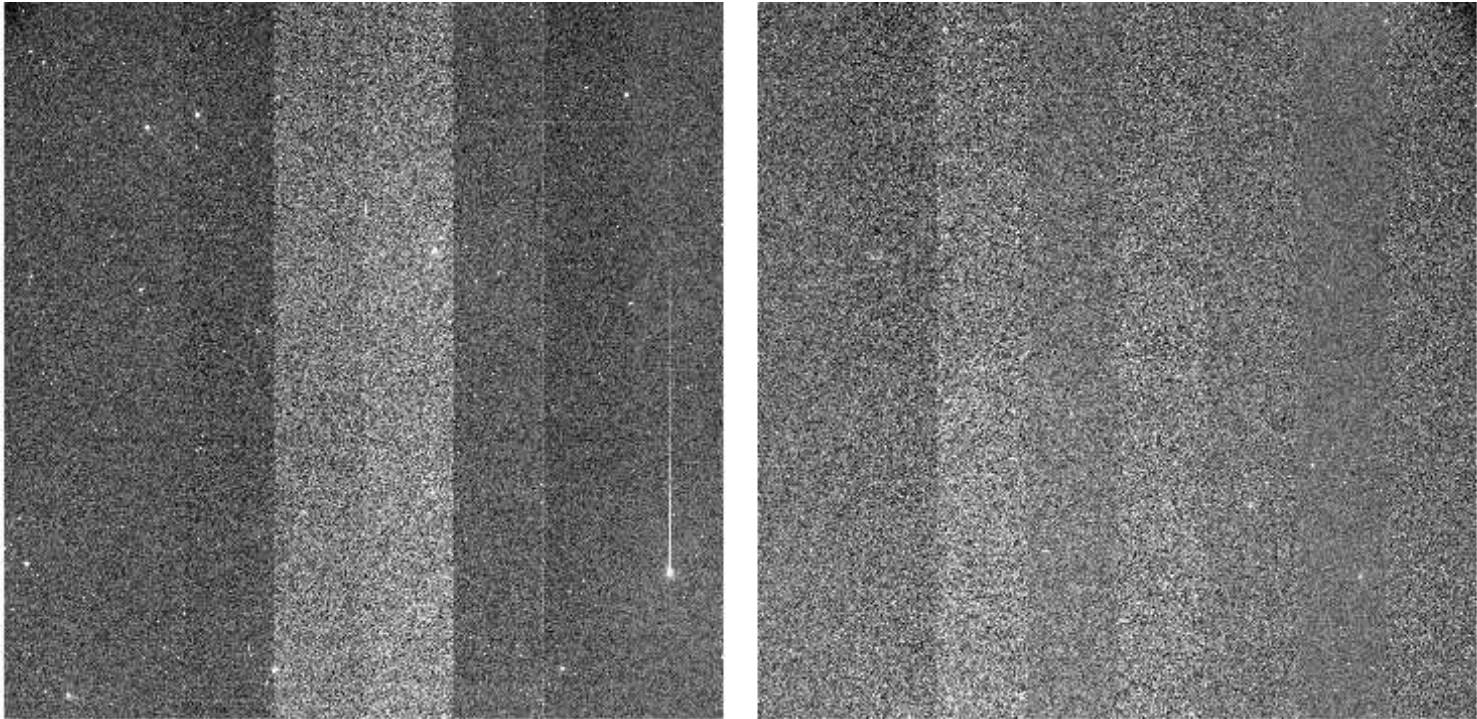
Filter ID : V

Observation Date : 2026-10-10T04:24:50

CCD Temperature : -109.72

ALT : 82.8

AZ : -3.3



File Name : **xkmtc.20261010.026064.fits** # 150 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **N300-1**

RA : 00:53:24.020

DEC : -37:20:28.40

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 01:00:37

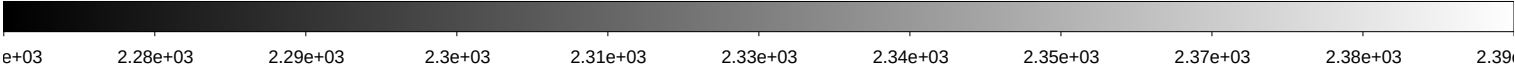
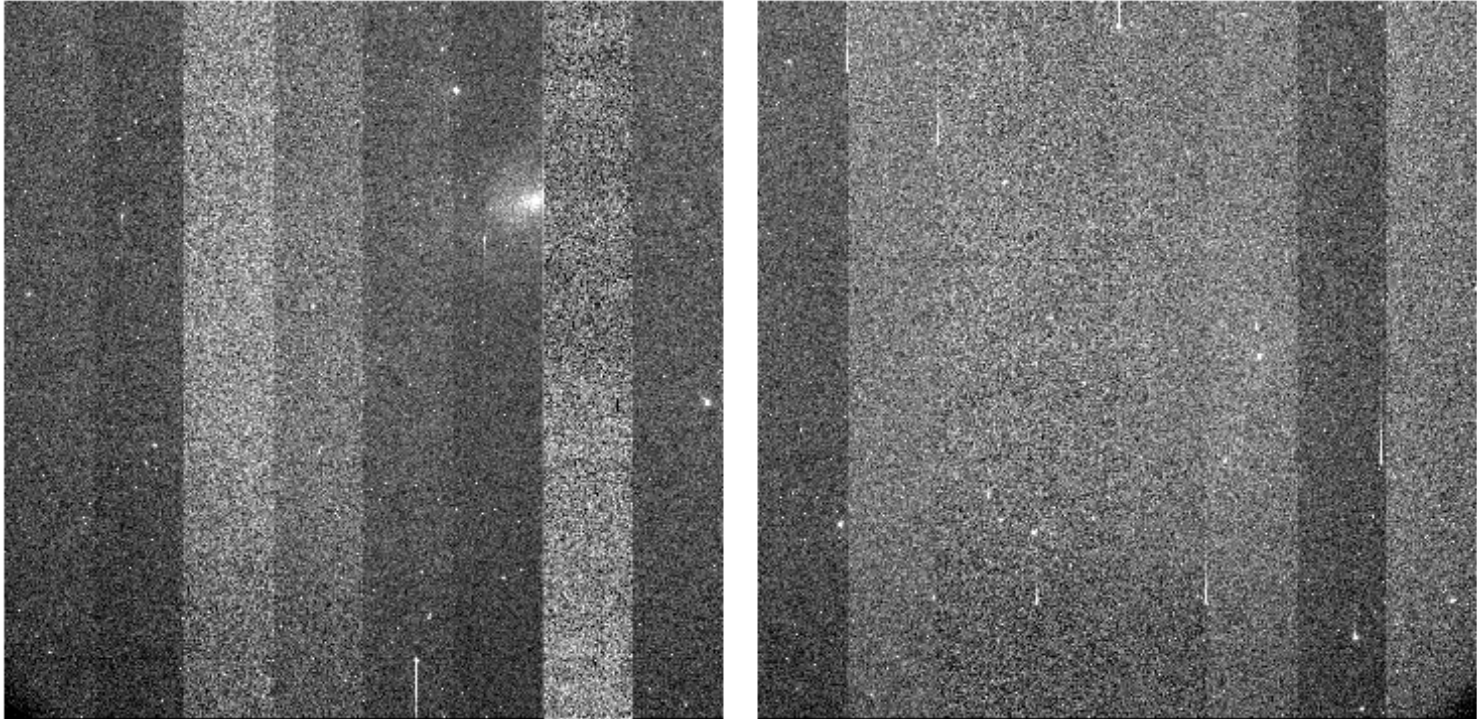
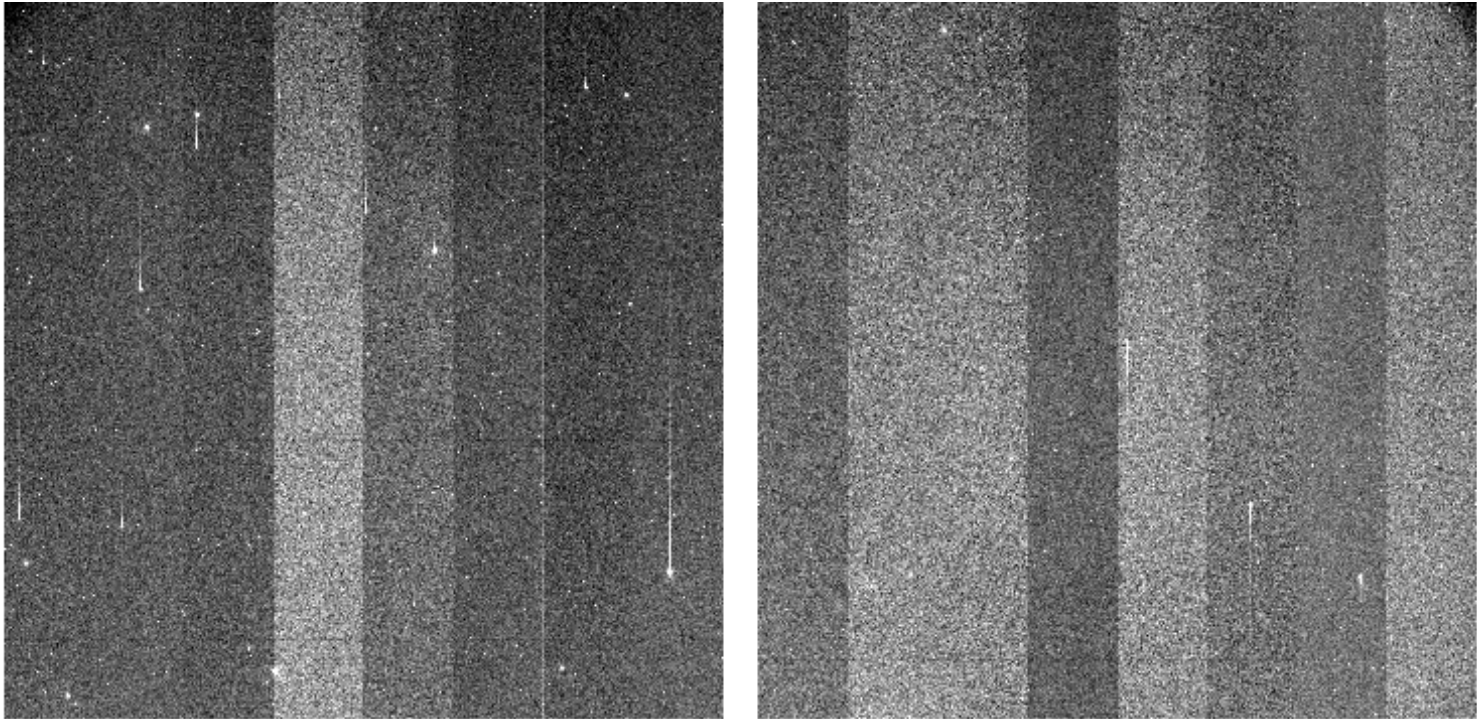
Filter ID : I

Observation Date : 2026-10-10T04:27:01

CCD Temperature : -109.74

ALT : 82.7

AZ : -6.4



File Name : **xkmtc.20261010.026065.fits** # 151 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN253-1**

RA : 00:49:45.010

DEC : -25:51:58.30

Exposure Time : 60

Airmass : 1.00

Sidereal Time : 01:02:47

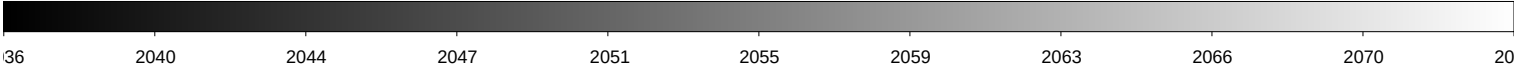
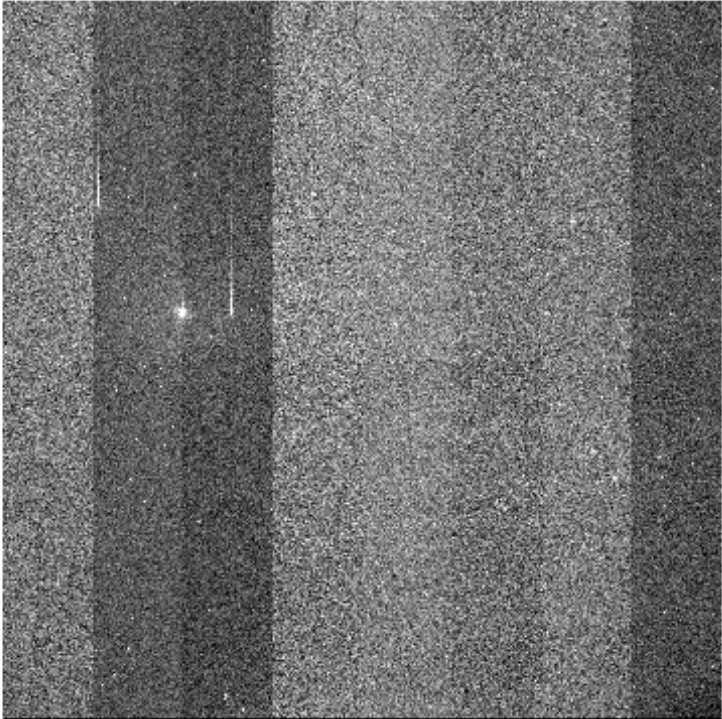
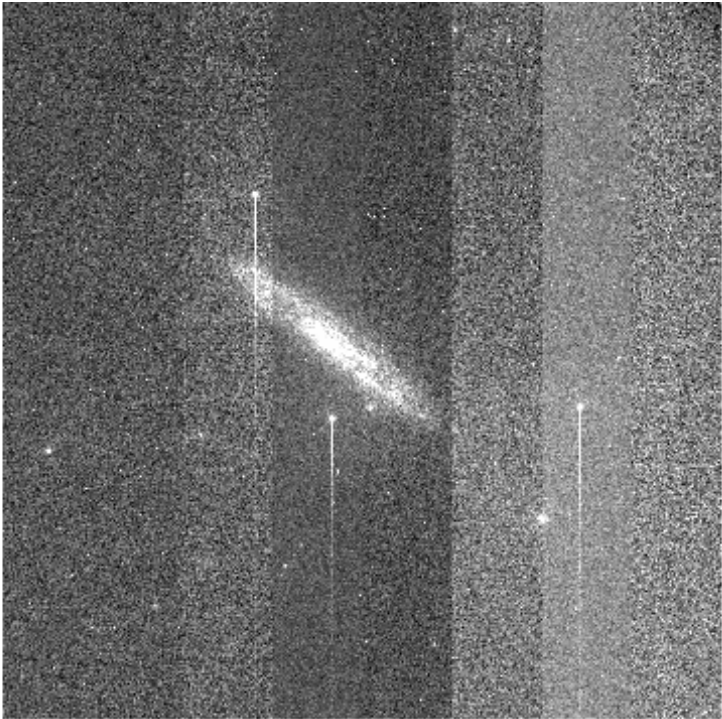
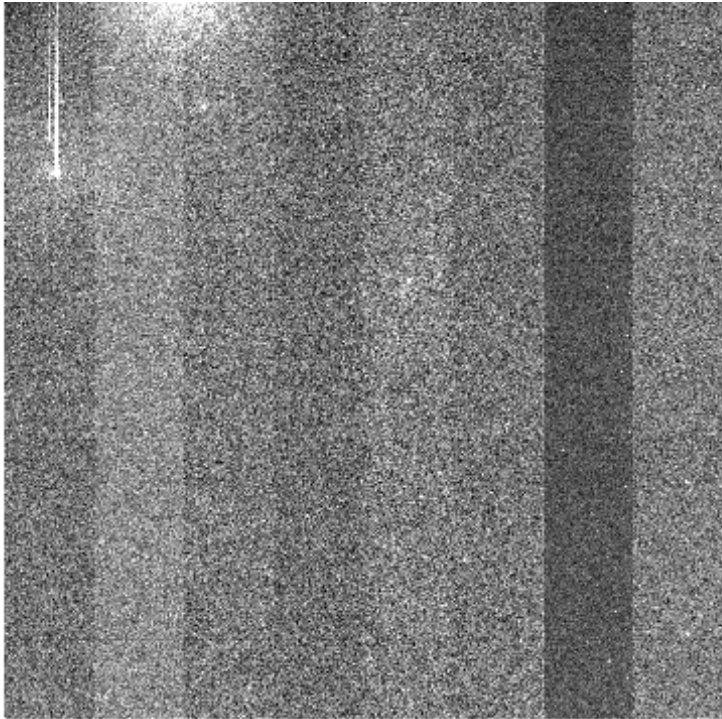
Filter ID : B

Observation Date : 2026-10-10T04:28:58

CCD Temperature : -109.77

ALT : 85.2

AZ : -152.6



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026066.fits

: KSP

: OBJECT

: ZN253-1

: 00:49:45.010

: -25:51:58.30

: 60

: 1.00

: 01:04:47

: V

: 2026-10-10T04:31:10

: -109.78

ALT

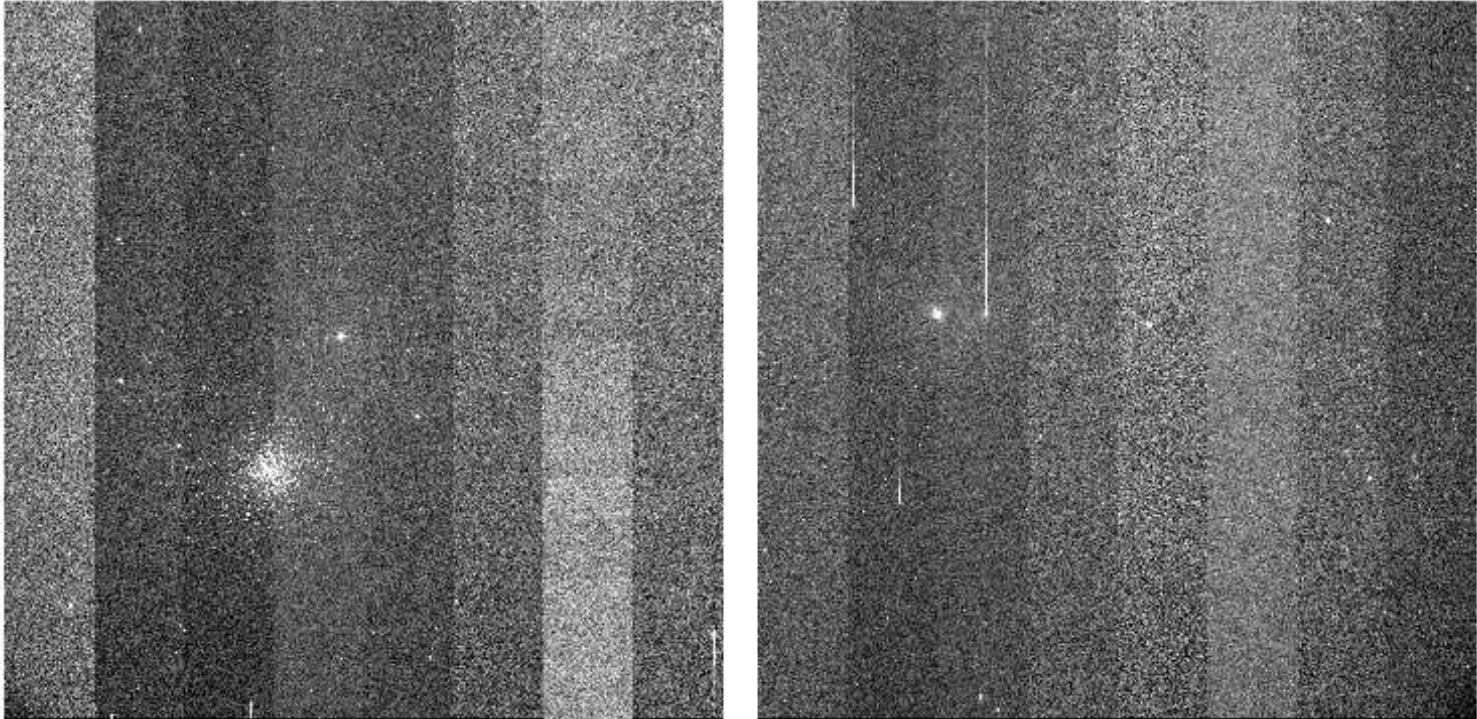
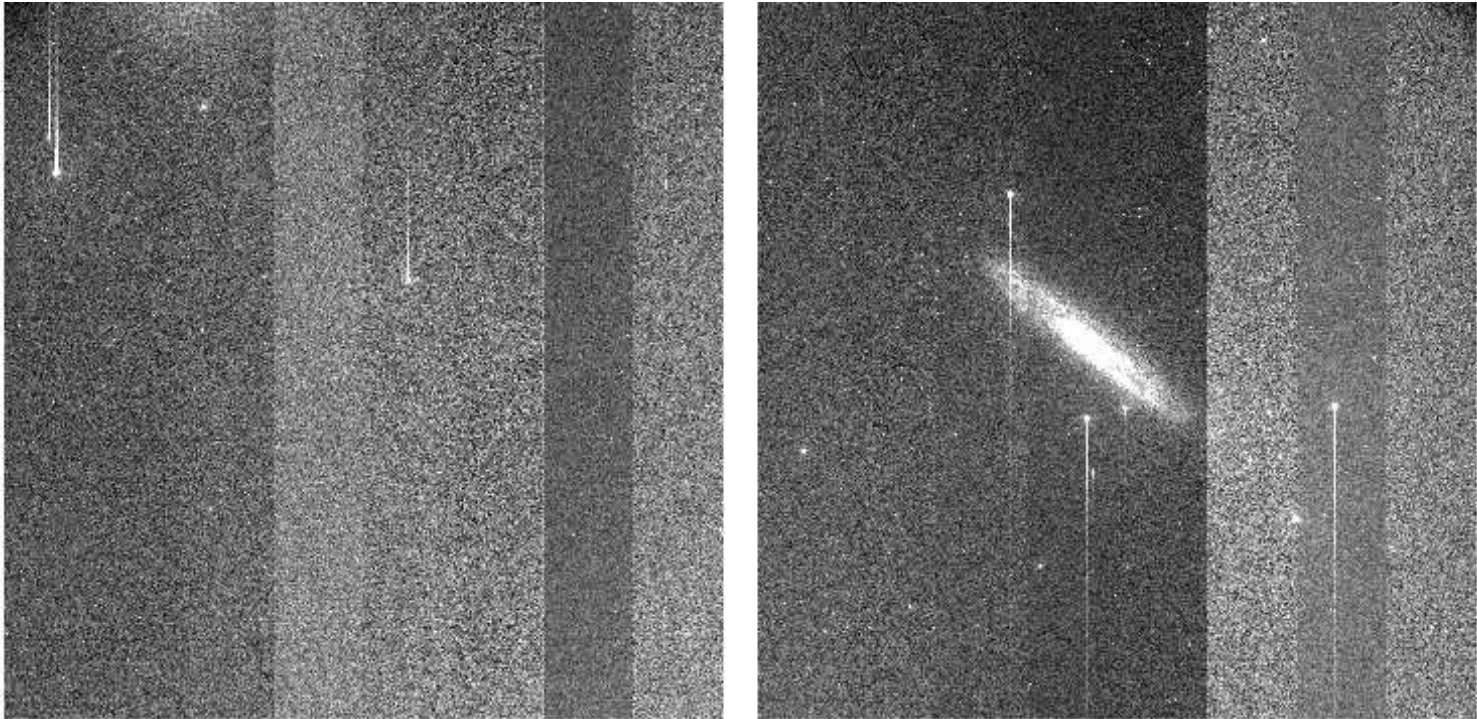
AZ

:

:

85.0

-147.9



File Name : **xkmtc.20261010.026067.fits** # 153 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN253-1**

RA : 00:49:45.010

DEC : -25:51:58.30

Exposure Time : 60

Airmass : 1.00

Sidereal Time : 01:06:57

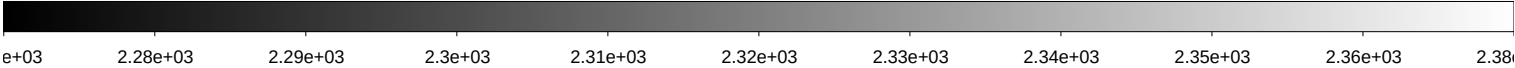
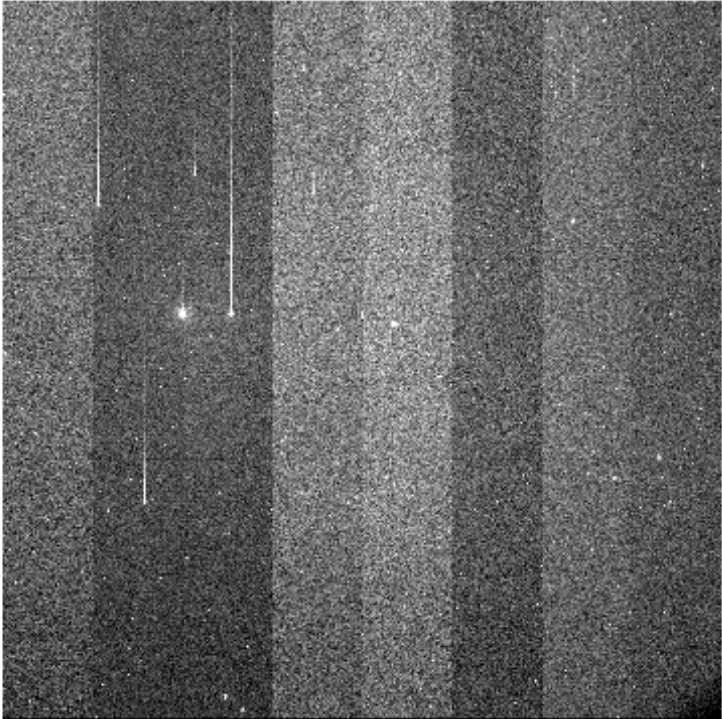
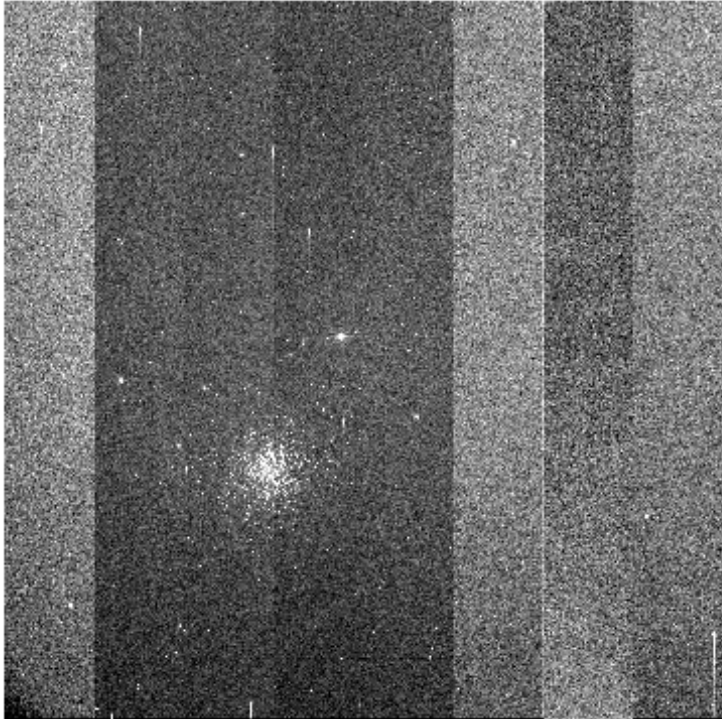
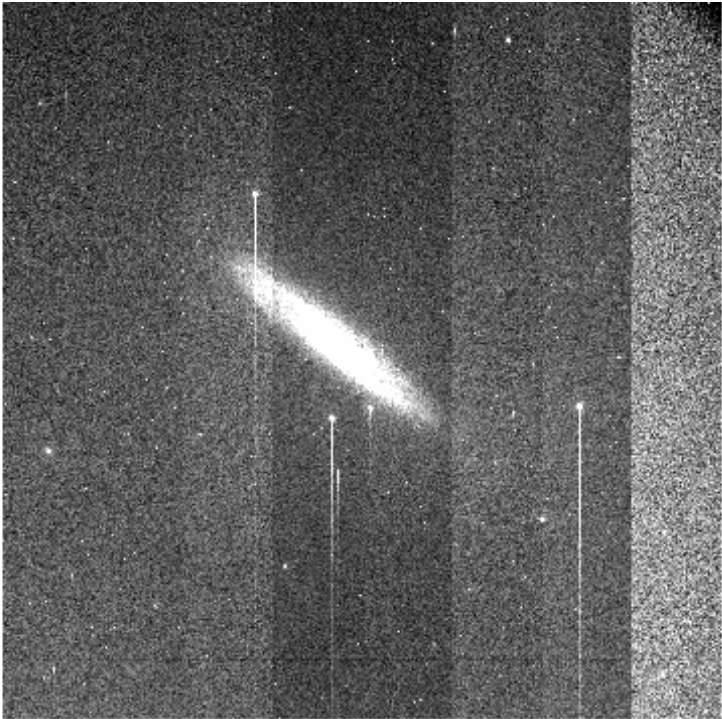
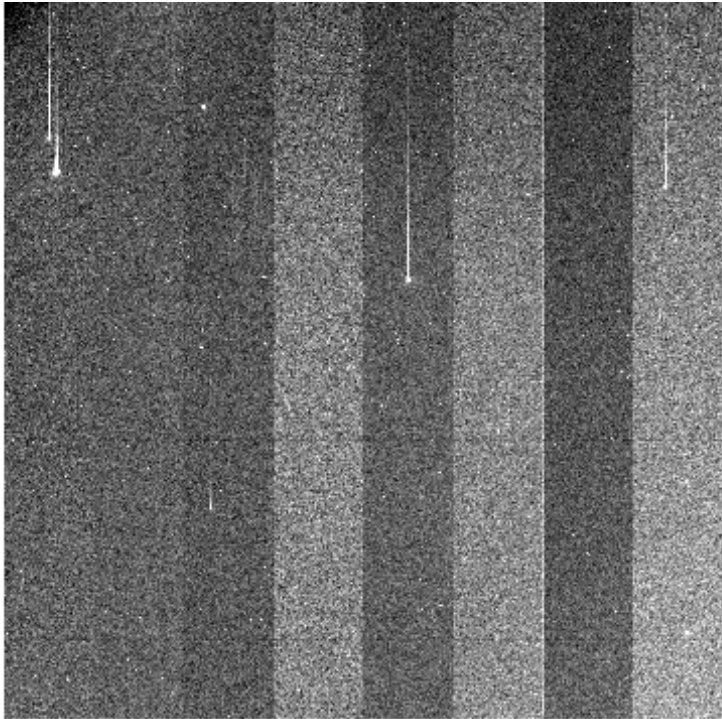
Filter ID : I

Observation Date : 2026-10-10T04:33:07

CCD Temperature : -109.8

ALT : 84.7

AZ : -143.3



File Name : **xkmtc.20261010.026068.fits** # 154 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN584-1**

RA : 01:32:20.020

DEC : -07:29:58.30

Exposure Time : 60

Airmass : 1.09

Sidereal Time : 01:09:11

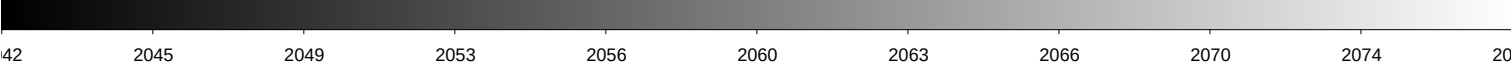
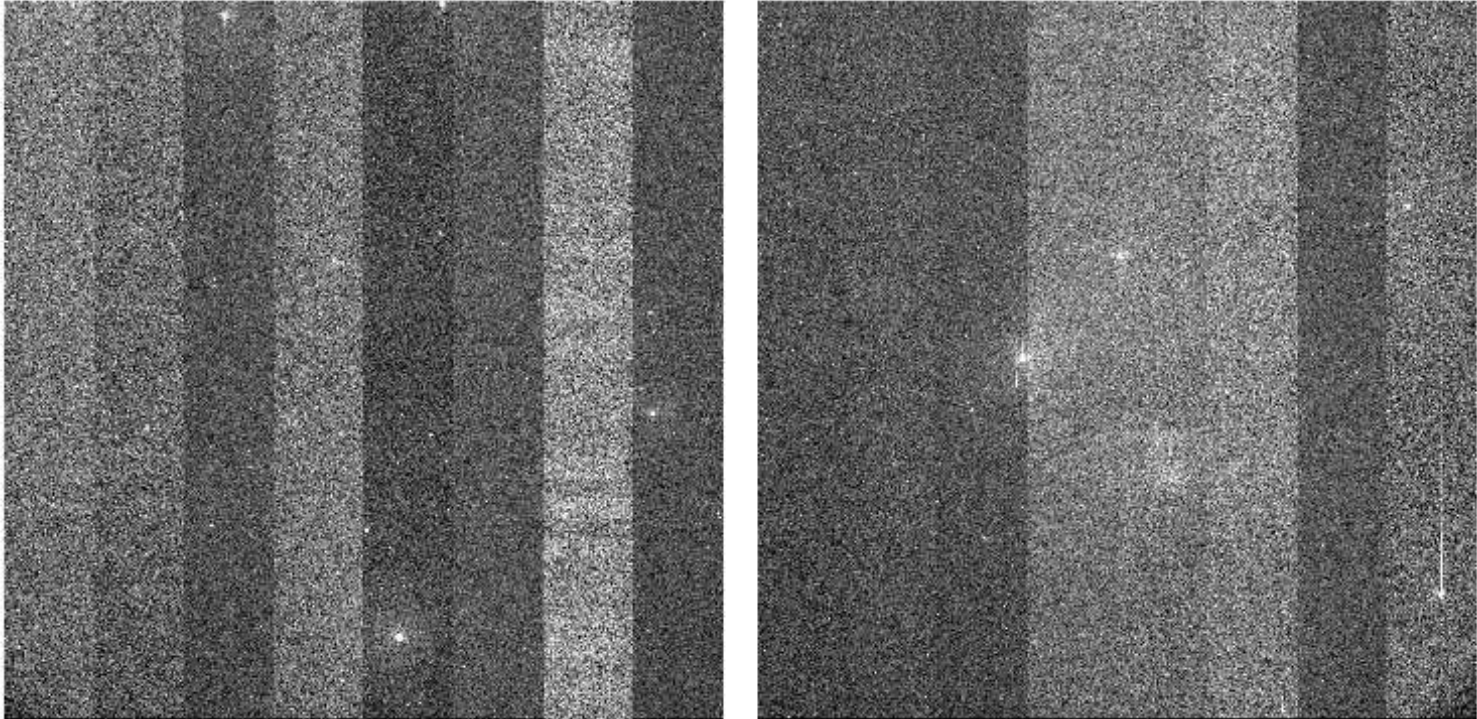
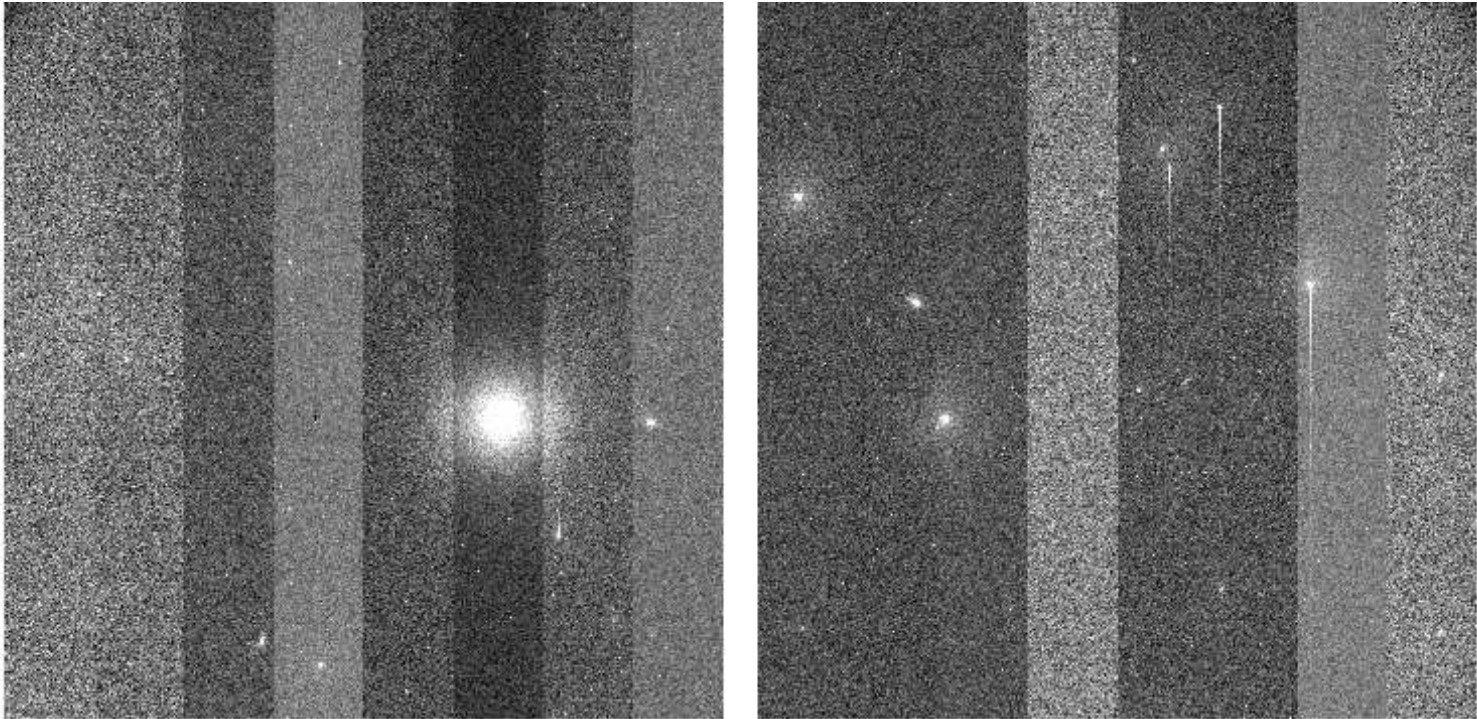
Filter ID : B

Observation Date : 2026-10-10T04:35:21

CCD Temperature : -109.77

ALT : 66.5

AZ : 163.3



File Name : **xkmtc.20261010.026069.fits** # 155 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN584-1**

RA : 01:32:20.020

DEC : -07:29:58.30

Exposure Time : 60

Airmass : 1.09

Sidereal Time : 01:11:08

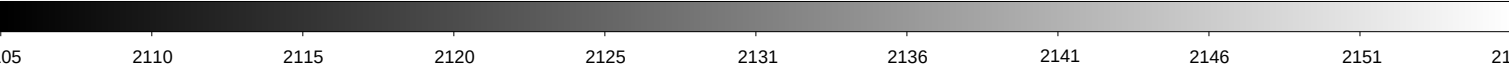
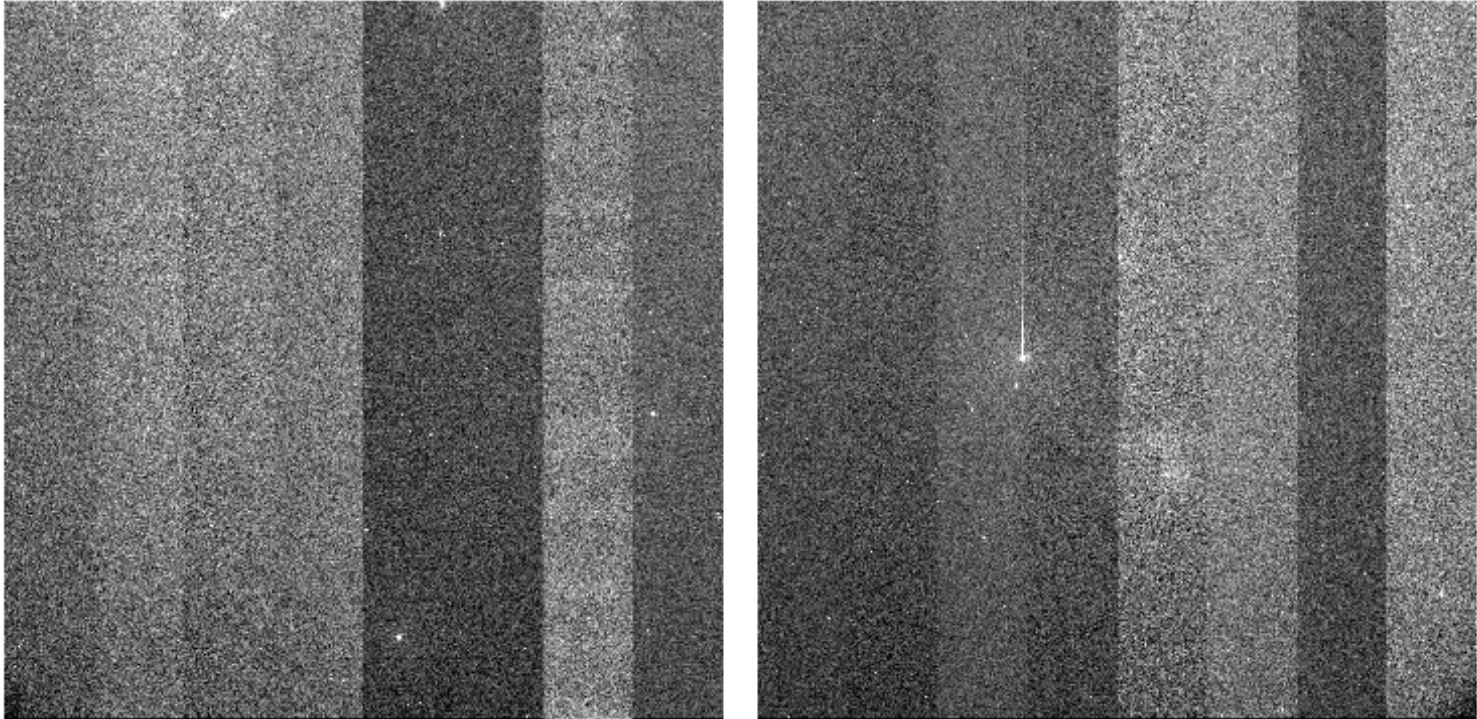
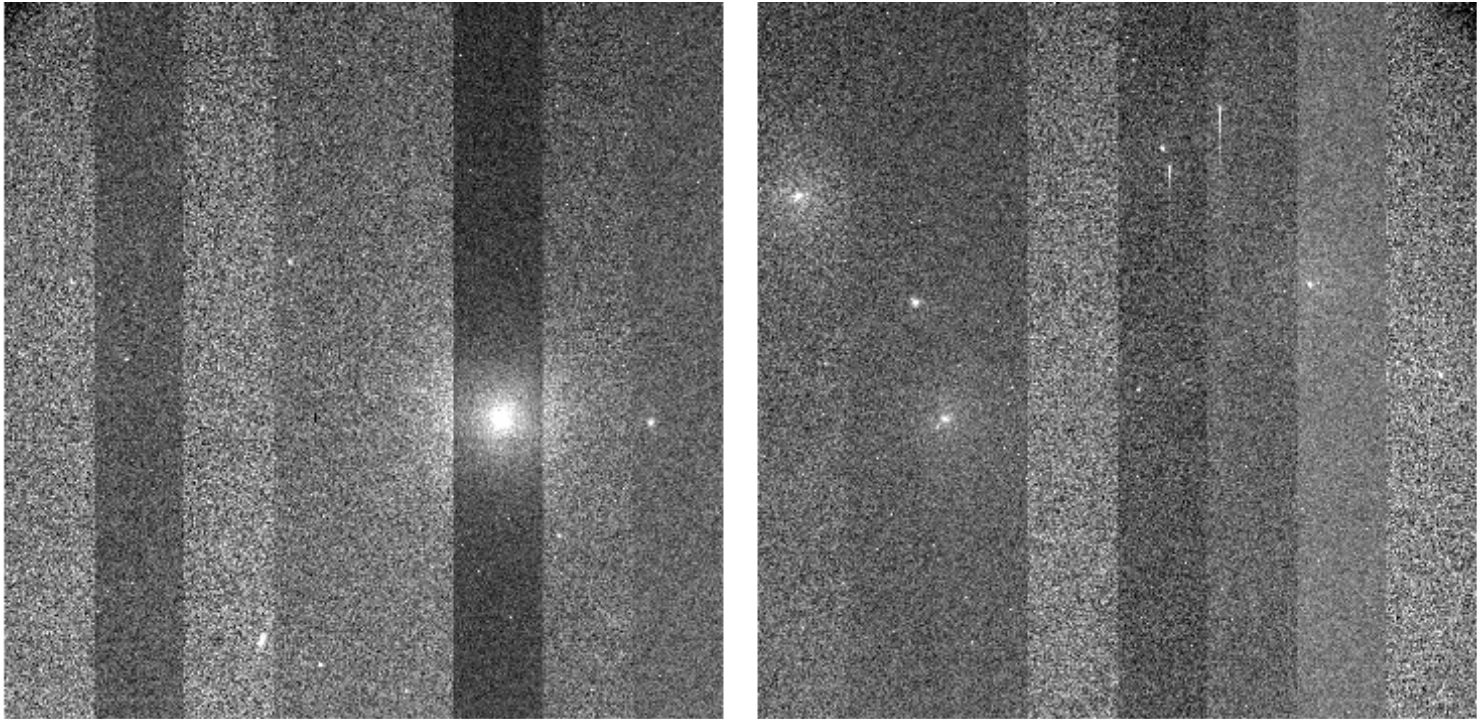
Filter ID : V

Observation Date : 2026-10-10T04:37:18

CCD Temperature : -109.79

ALT : 66.7

AZ : 164.4



File Name : **xkmtc.20261010.026070.fits** # 156 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN584-1**

RA : 01:32:20.000

DEC : -07:29:58.30

Exposure Time : 60

Airmass : 1.09

Sidereal Time : 01:13:06

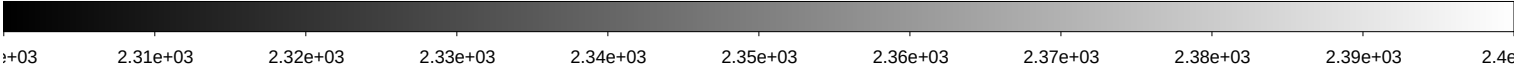
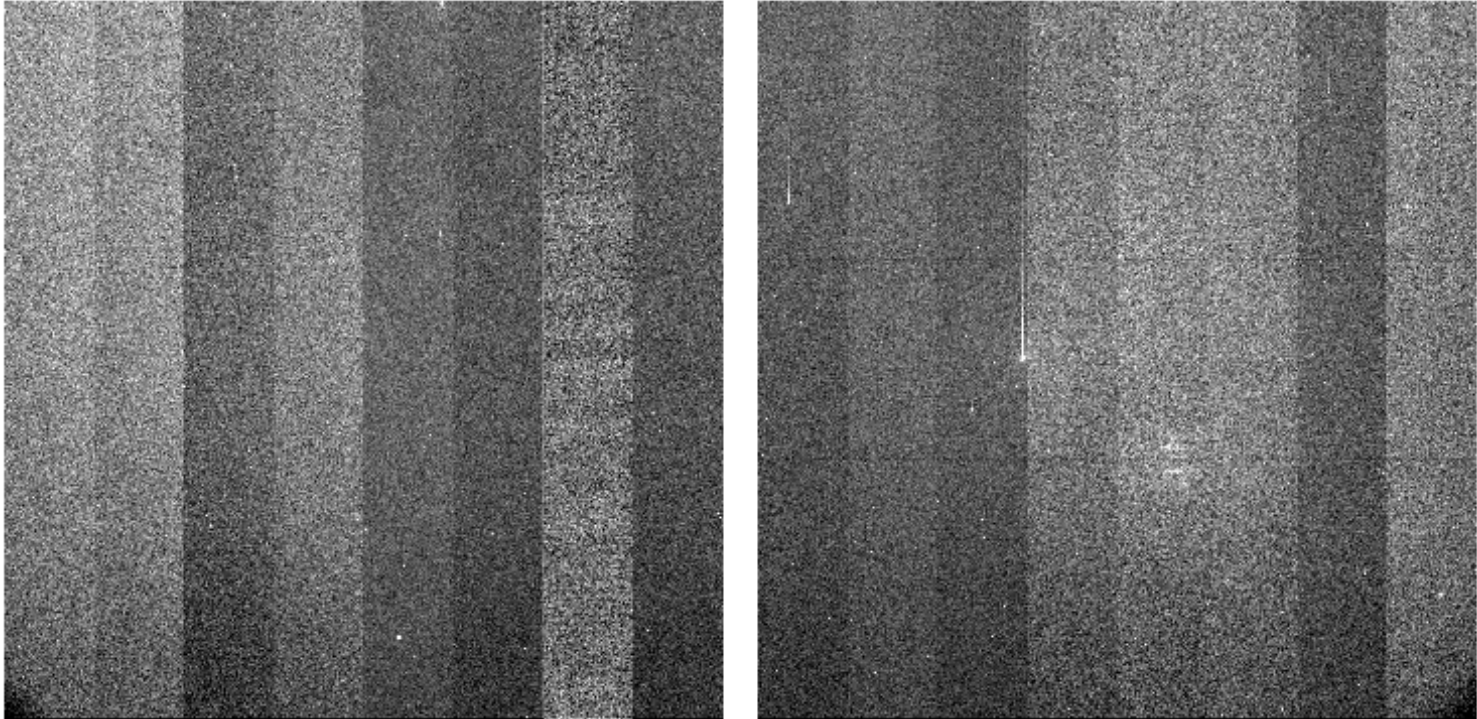
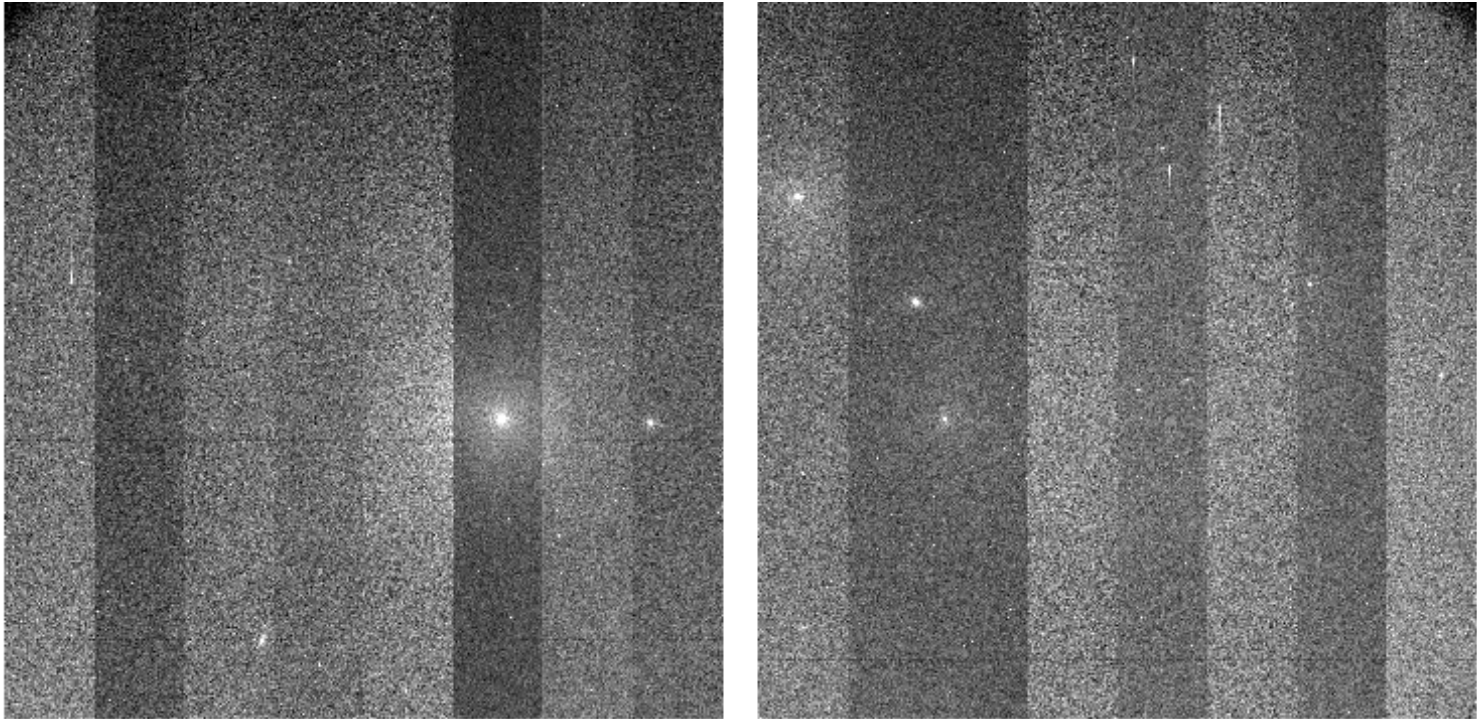
Filter ID : I

Observation Date : 2026-10-10T04:39:15

CCD Temperature : -109.82

ALT : 66.8

AZ : 165.6



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026071.fits

: KSP

: OBJECT

: N300-2

: 00:57:15.010

: -38:09:58.40

: 60

: 1.01

: 01:21:10

: B

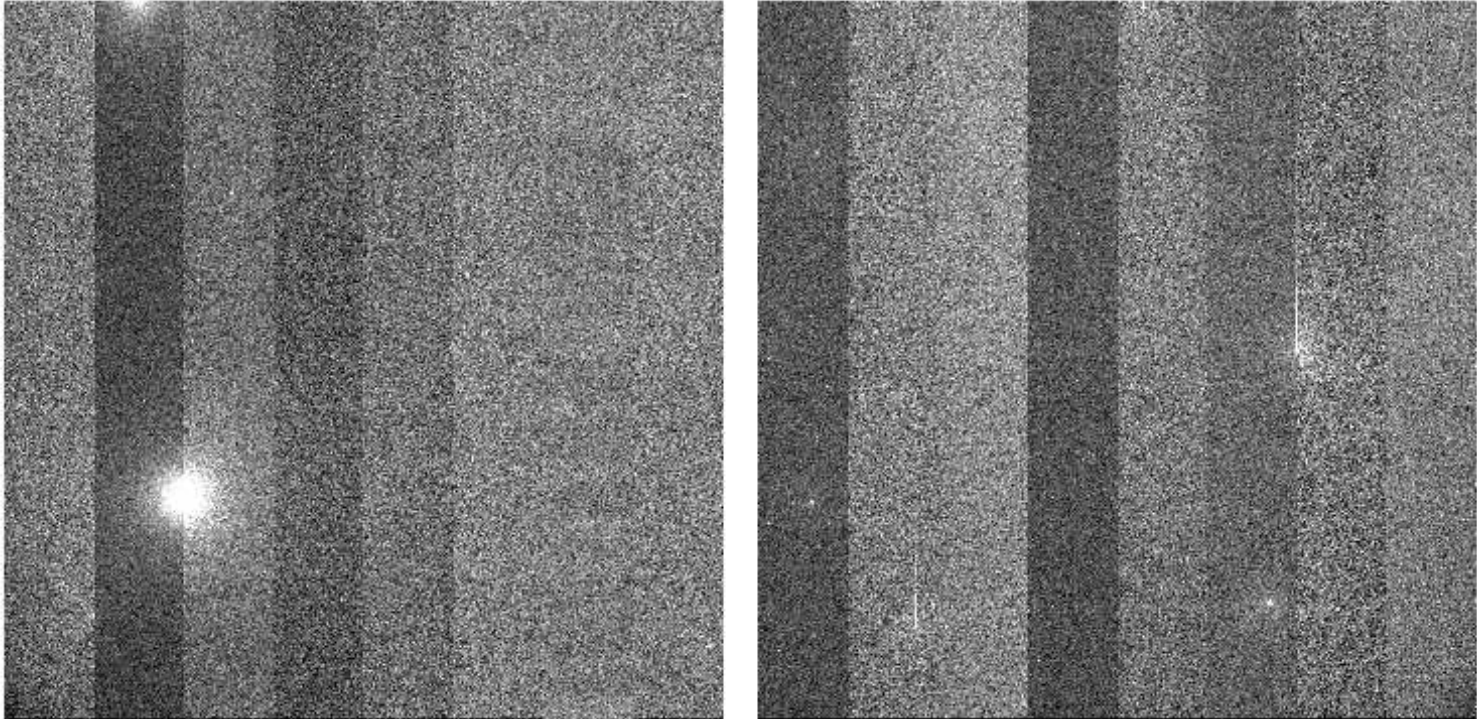
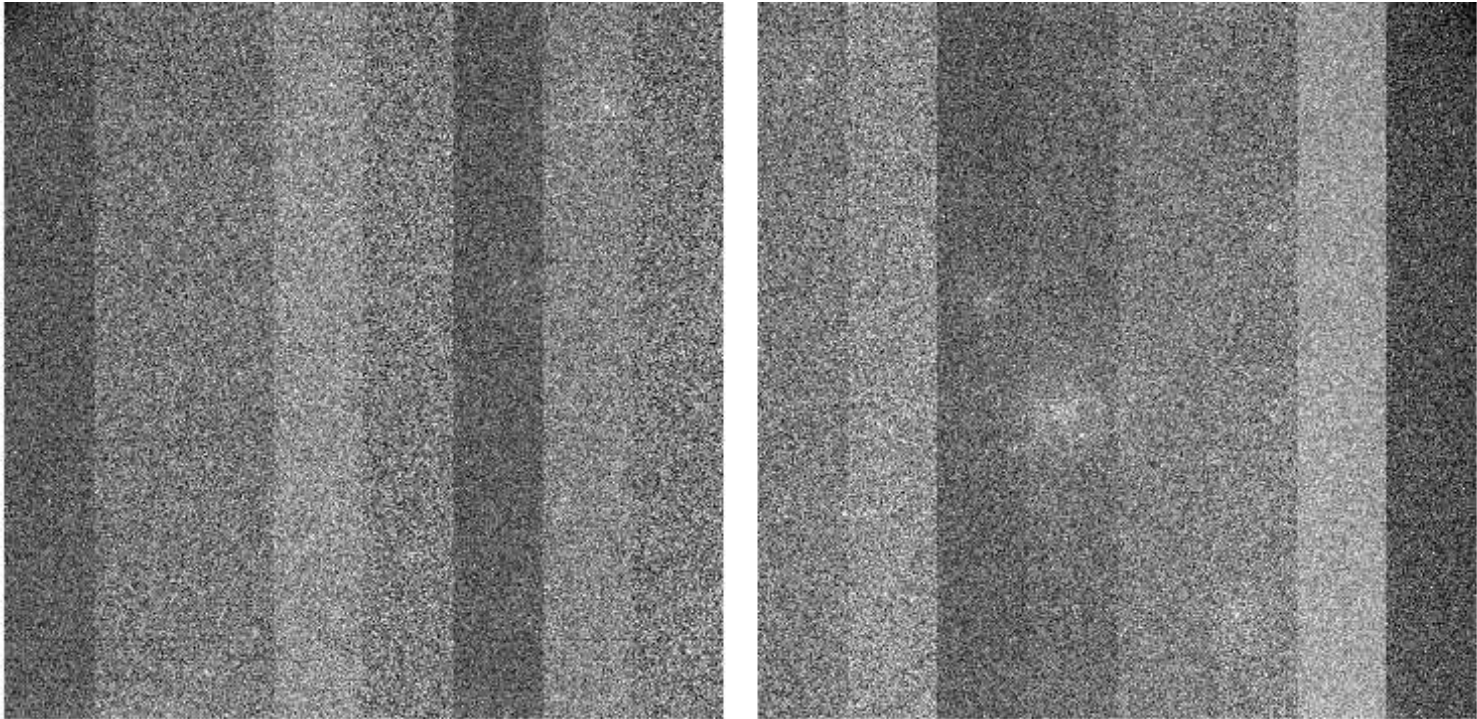
: 2026-10-10T04:47:17

: -109.9

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ALT: 80.9

AZ: -26.8



File Name : **xkmtc.20261010.026072.fits** # 158 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **N300-2**

RA : 00:57:15.020

DEC : -38:09:58.40

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 01:23:06

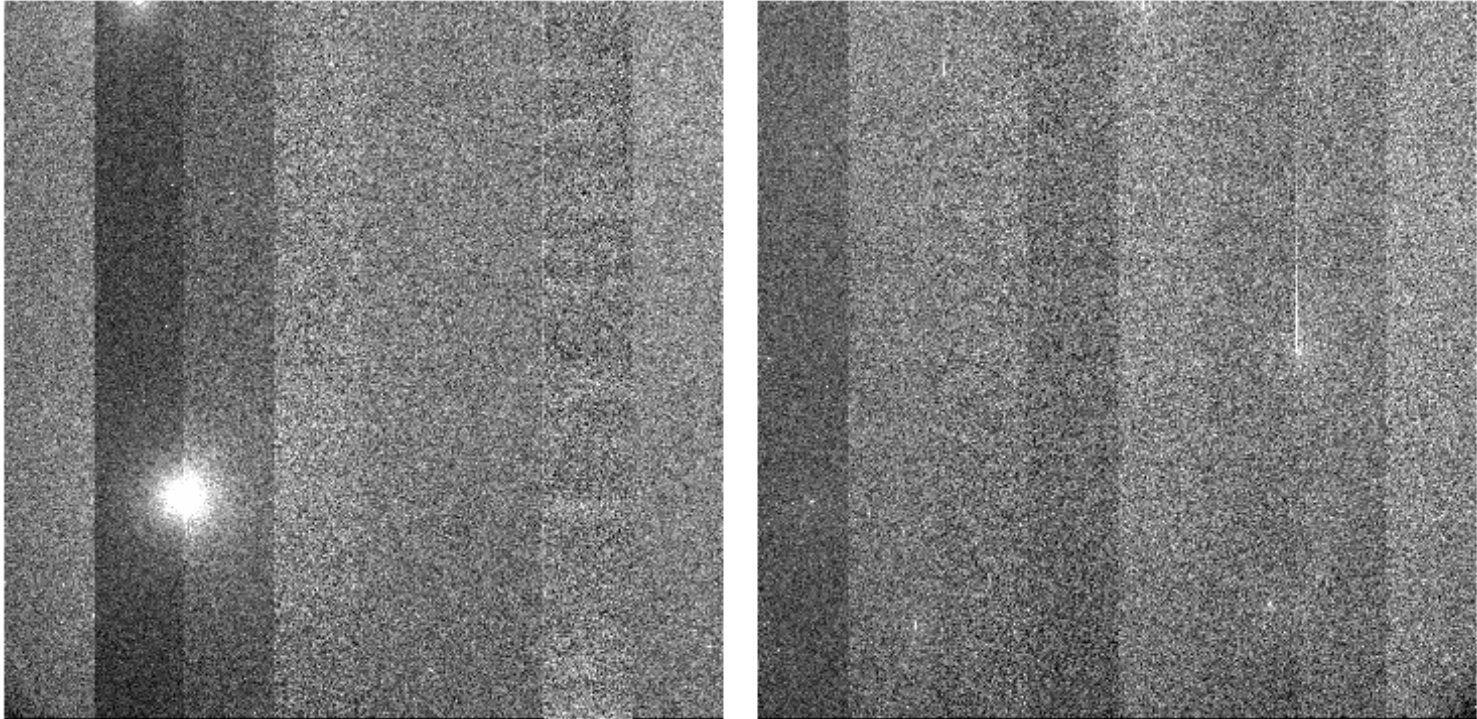
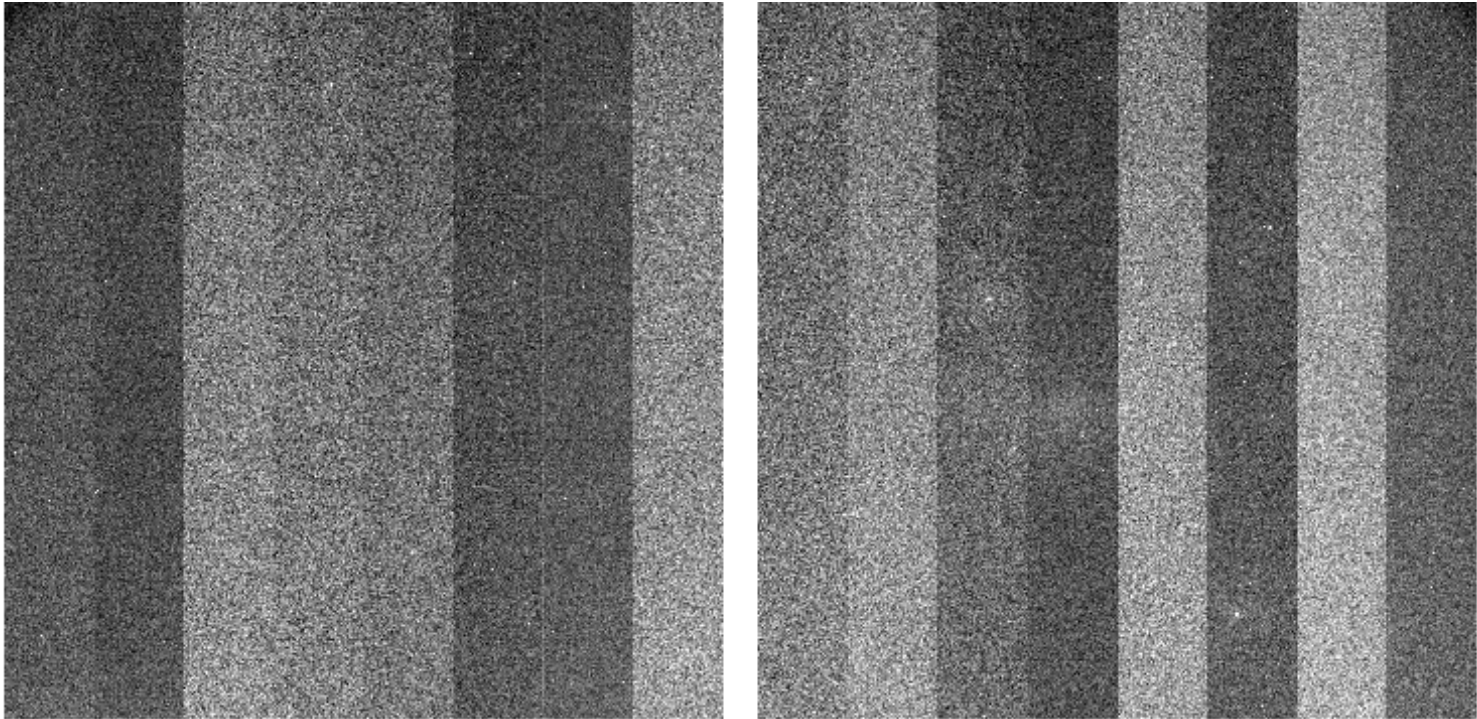
Filter ID : V

Observation Date : 2026-10-10T04:49:13

CCD Temperature : -109.93

ALT : 80.7

AZ : -28.8



File Name : **xkmtc.20261010.026073.fits** # 159 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **N300-2**

RA : 00:57:15.020

DEC : -38:09:58.40

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 01:25:04

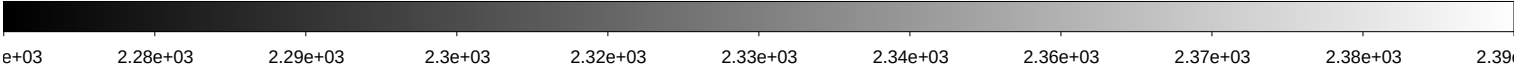
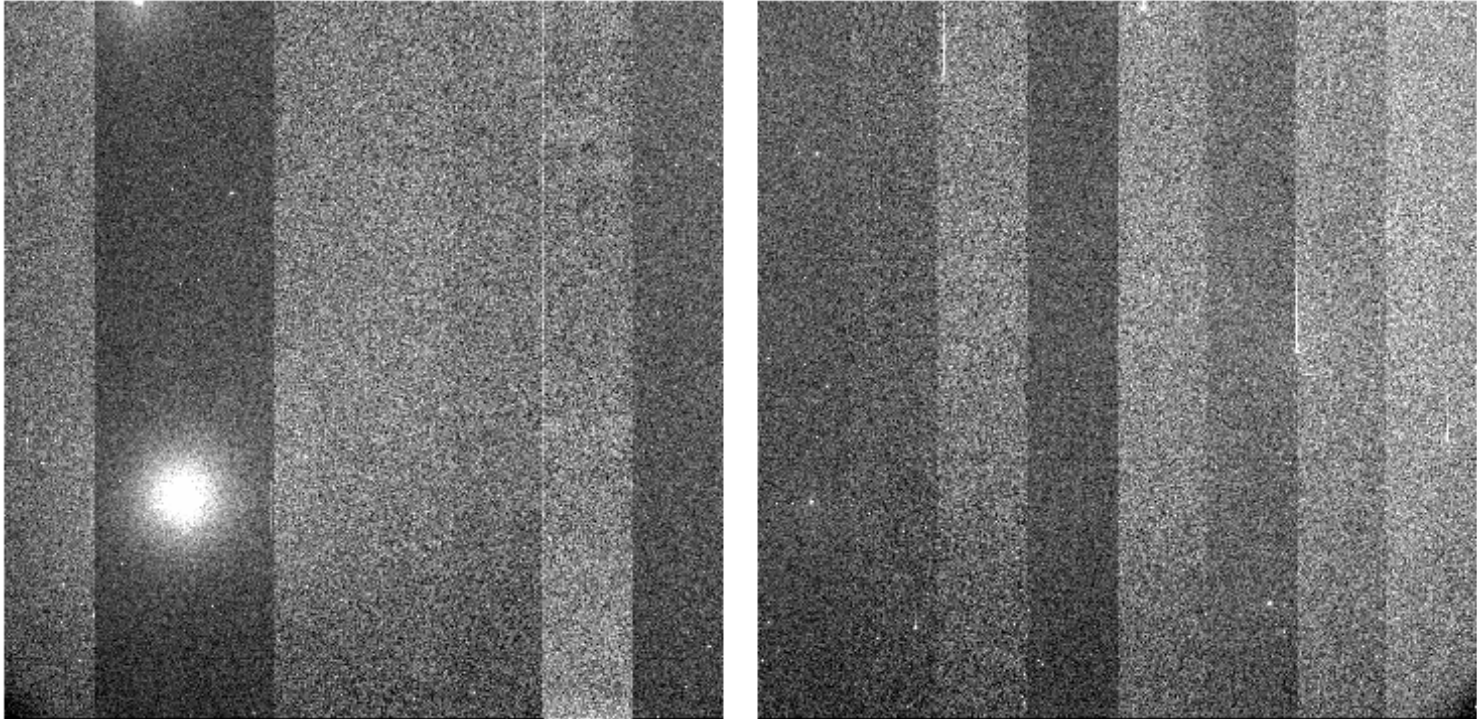
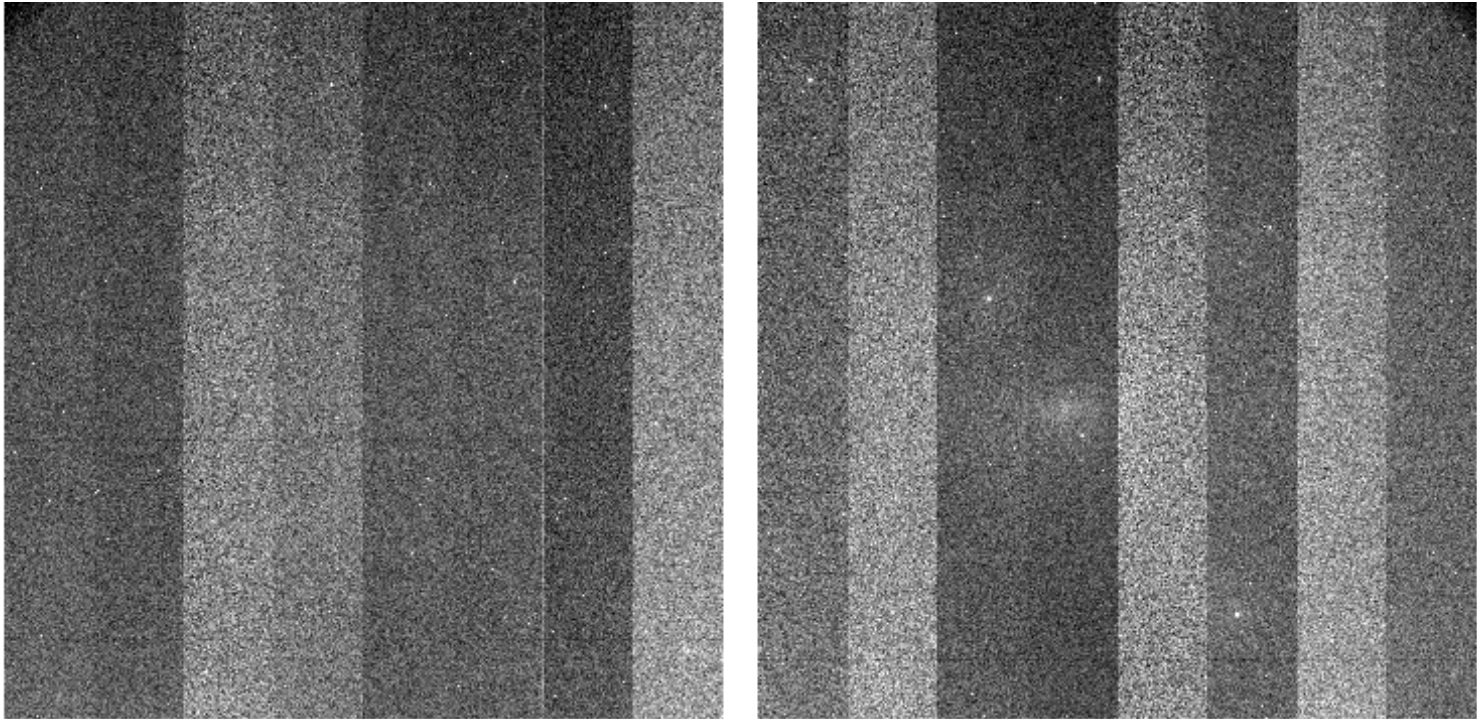
Filter ID : I

Observation Date : 2026-10-10T04:51:10

CCD Temperature : -109.94

ALT : 80.5

AZ : -30.8



File Name : **xkmtc.20261010.026074.fits** # 160 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN986-2**

RA : 02:34:29.990

DEC : -39:33:58.50

Exposure Time : 60

Airmass : 1.05

Sidereal Time : 01:27:26

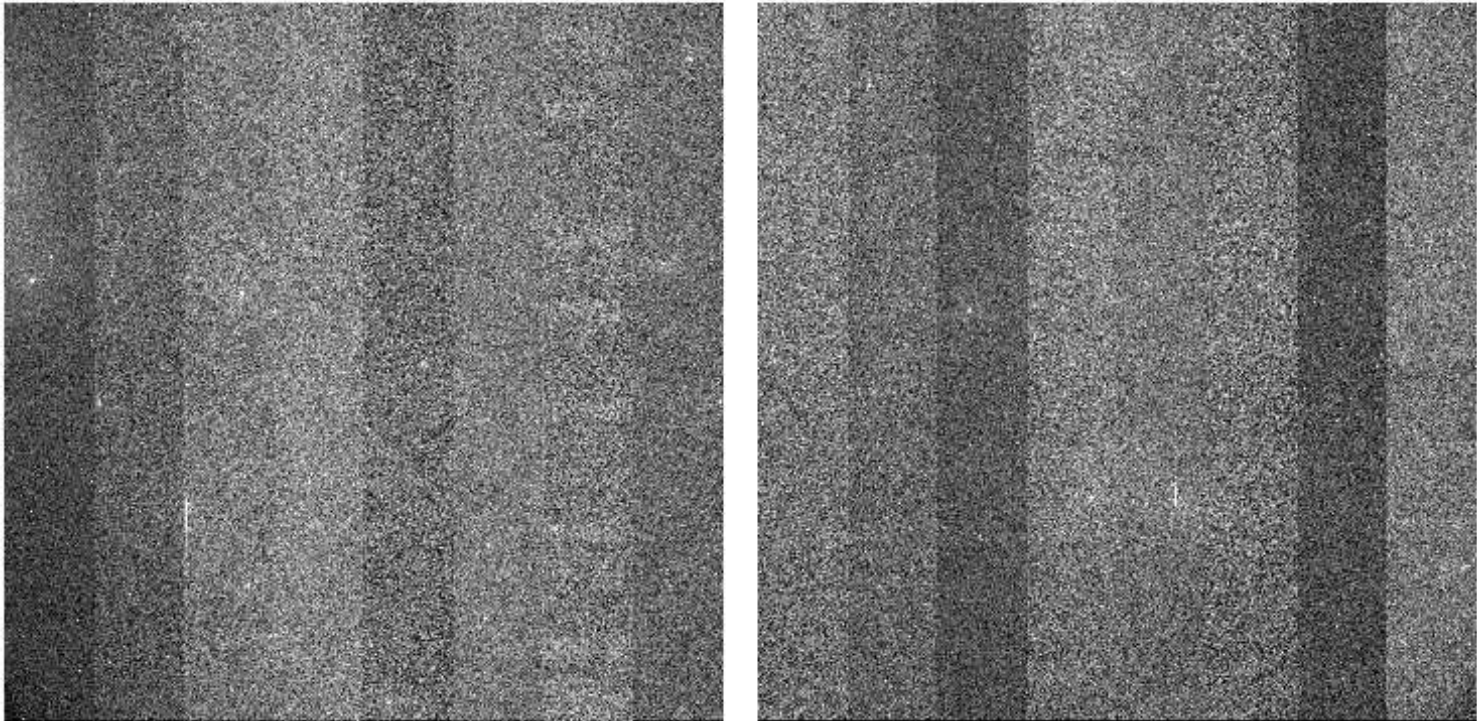
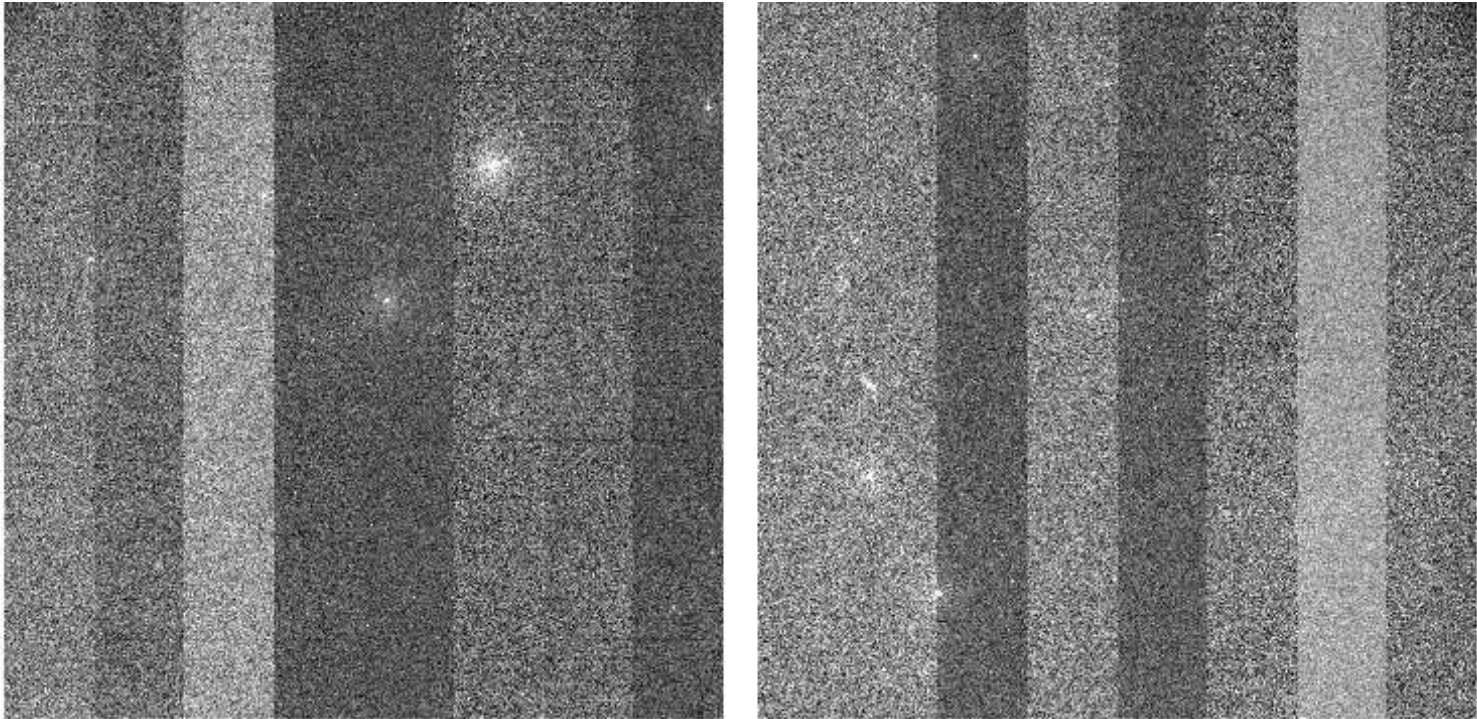
Filter ID : B

Observation Date : 2026-10-10T04:53:33

CCD Temperature : -109.92

ALT : 72.8

AZ : 51.8



File Name : **xkmtc.20261010.026075.fits** # 161 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN986-2**

RA : 02:34:30.000

DEC : -39:33:58.50

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 01:29:22

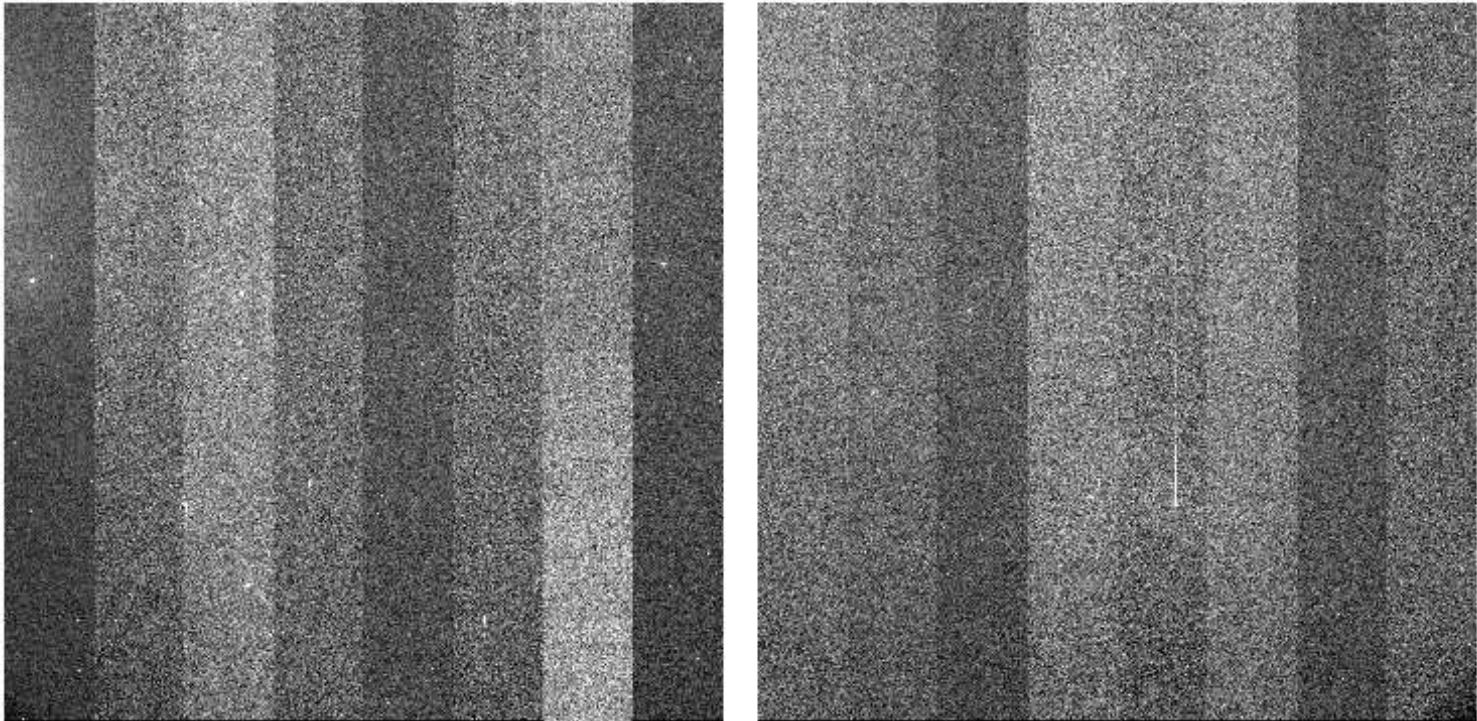
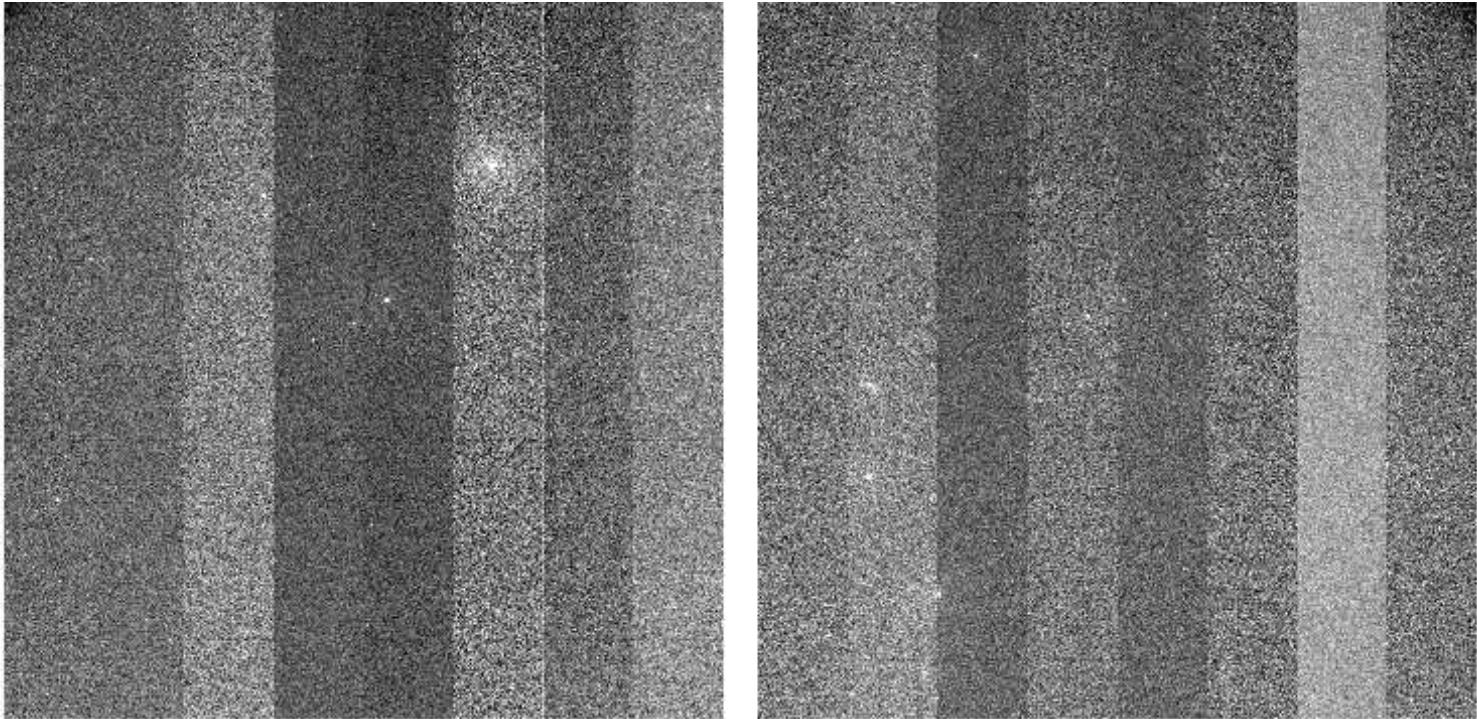
Filter ID : V

Observation Date : 2026-10-10T04:55:42

CCD Temperature : -109.57

ALT : 73.2

AZ : 51.2



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026076.fits

: KSP

: OBJECT

: ZN986-2

: 02:34:29.990

: -39:33:58.50

: 60

: 1.04

: 01:31:32

: I

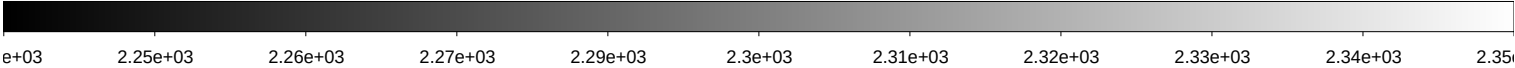
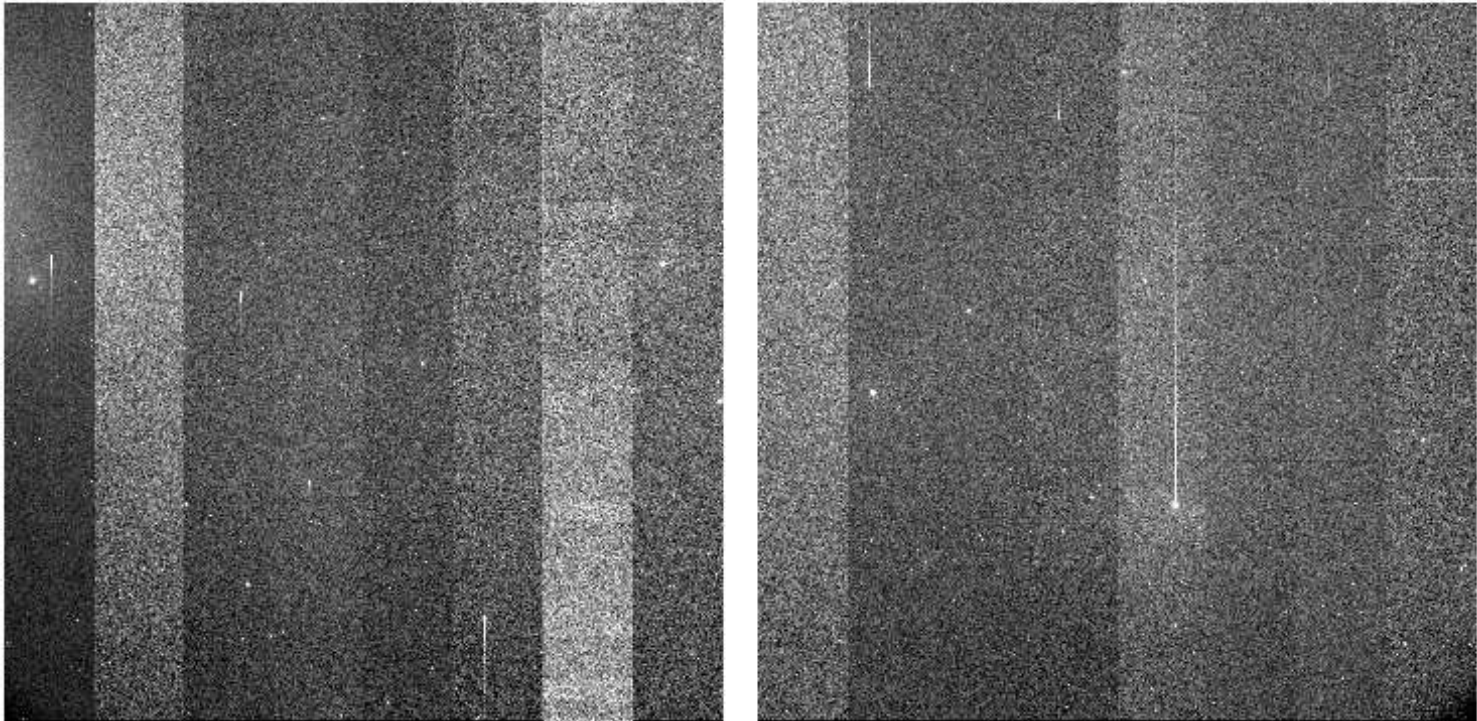
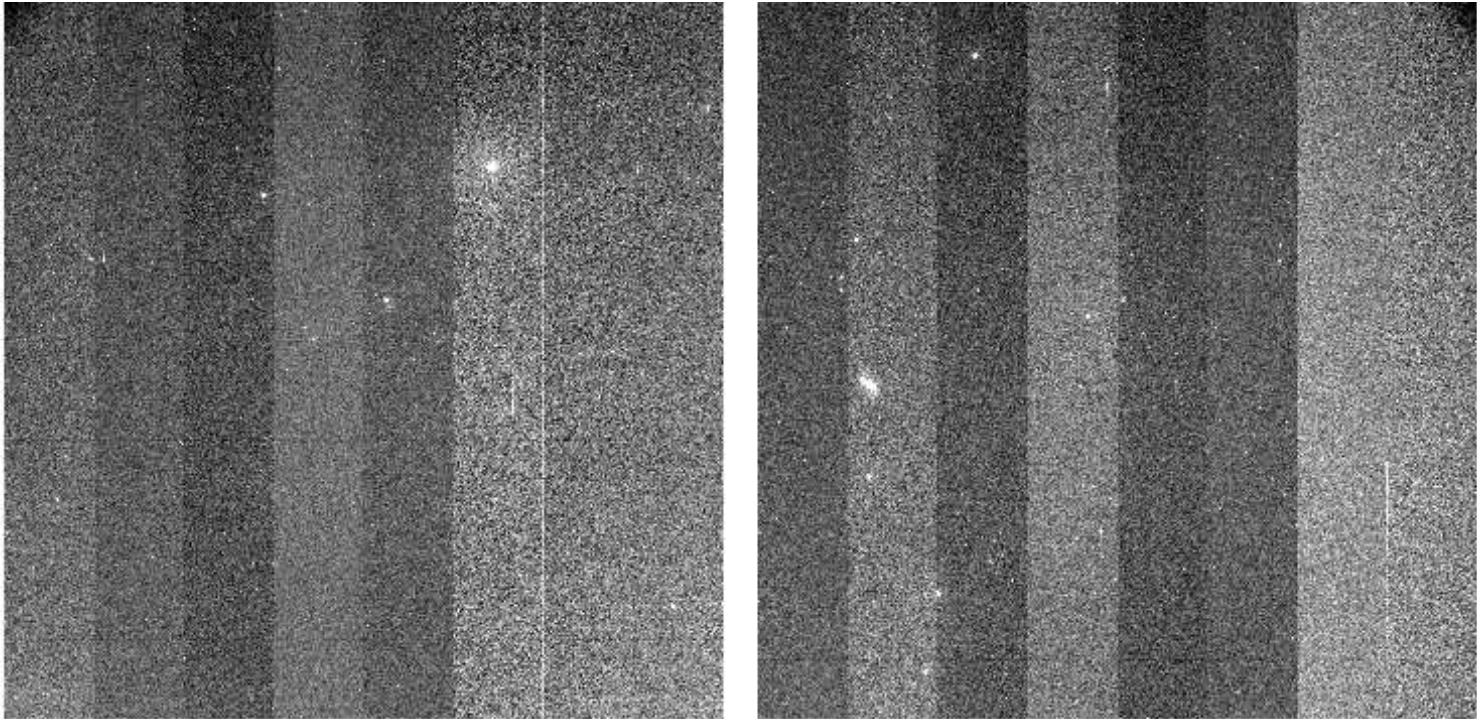
: 2026-10-10T04:57:39

: -109.95

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ALT : 73.5

AZ : 50.5



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026077.fits

: KSP

: OBJECT

: ZN1097-2

: 02:47:30.000

: -29:44:58.40

: 60

: 1.04

: 01:33:29

: B

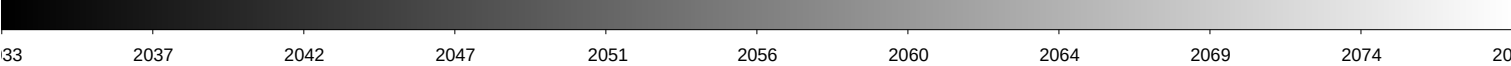
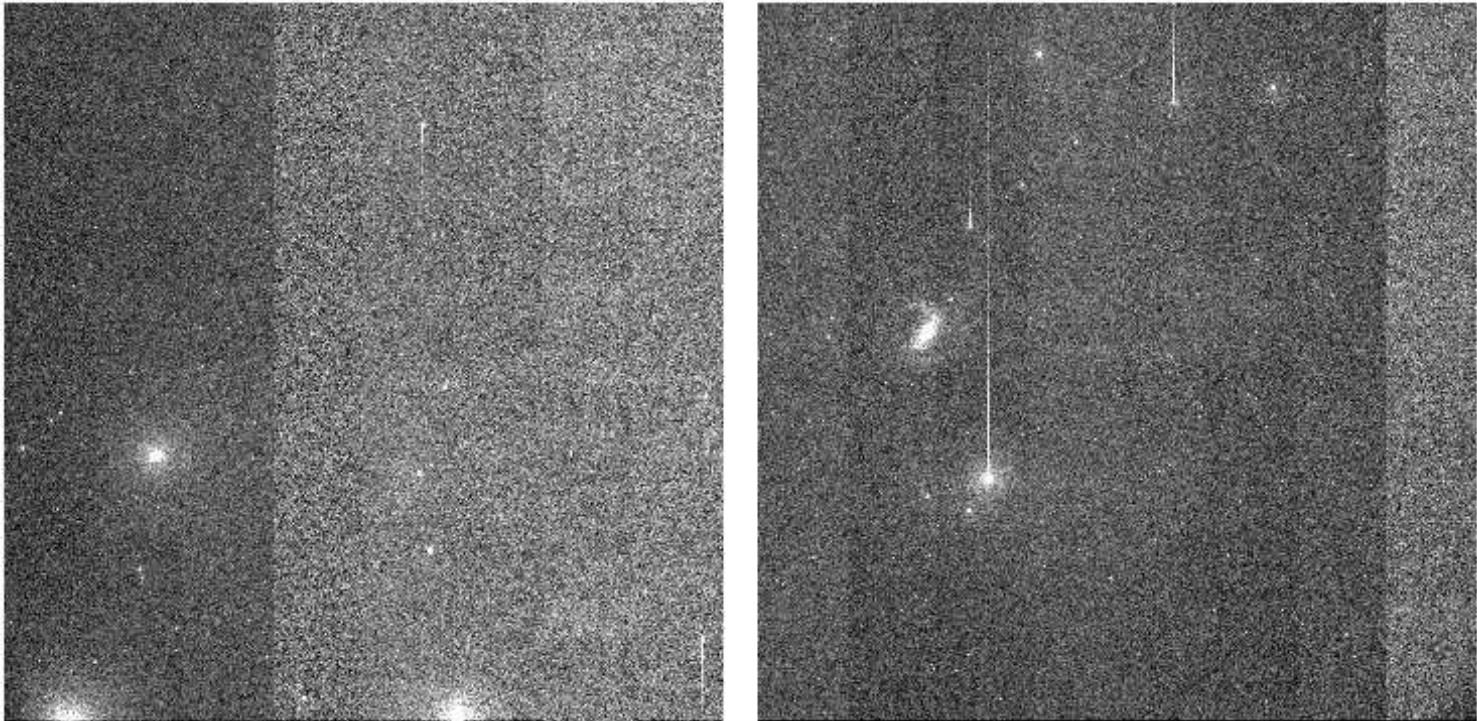
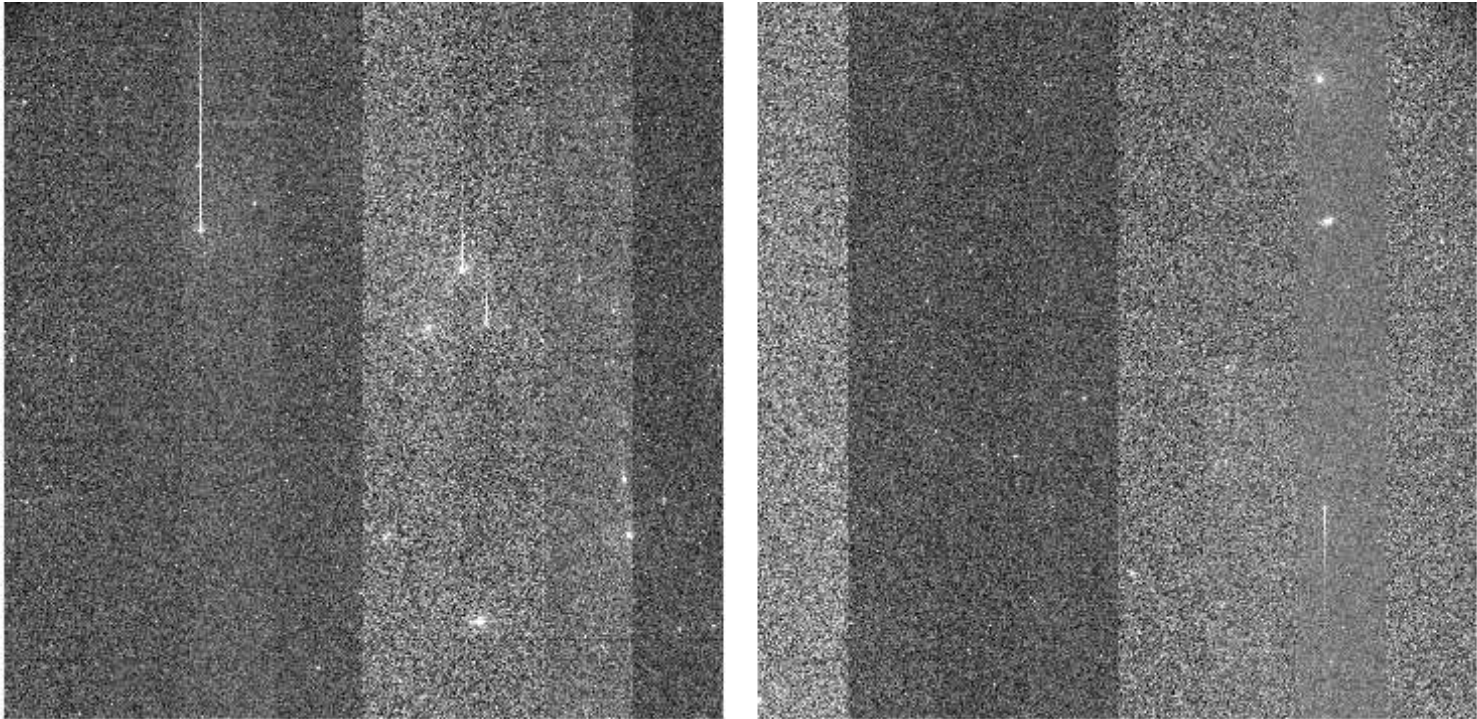
: 2026-10-10T04:59:36

: -109.96

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ALT : 73.3

AZ : 86.3



File Name : **xkmtc.20261010.026078.fits** # 164 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1097-2**

RA : 02:47:30.000

DEC : -29:44:58.40

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 01:35:35

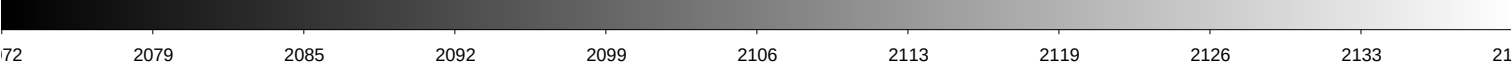
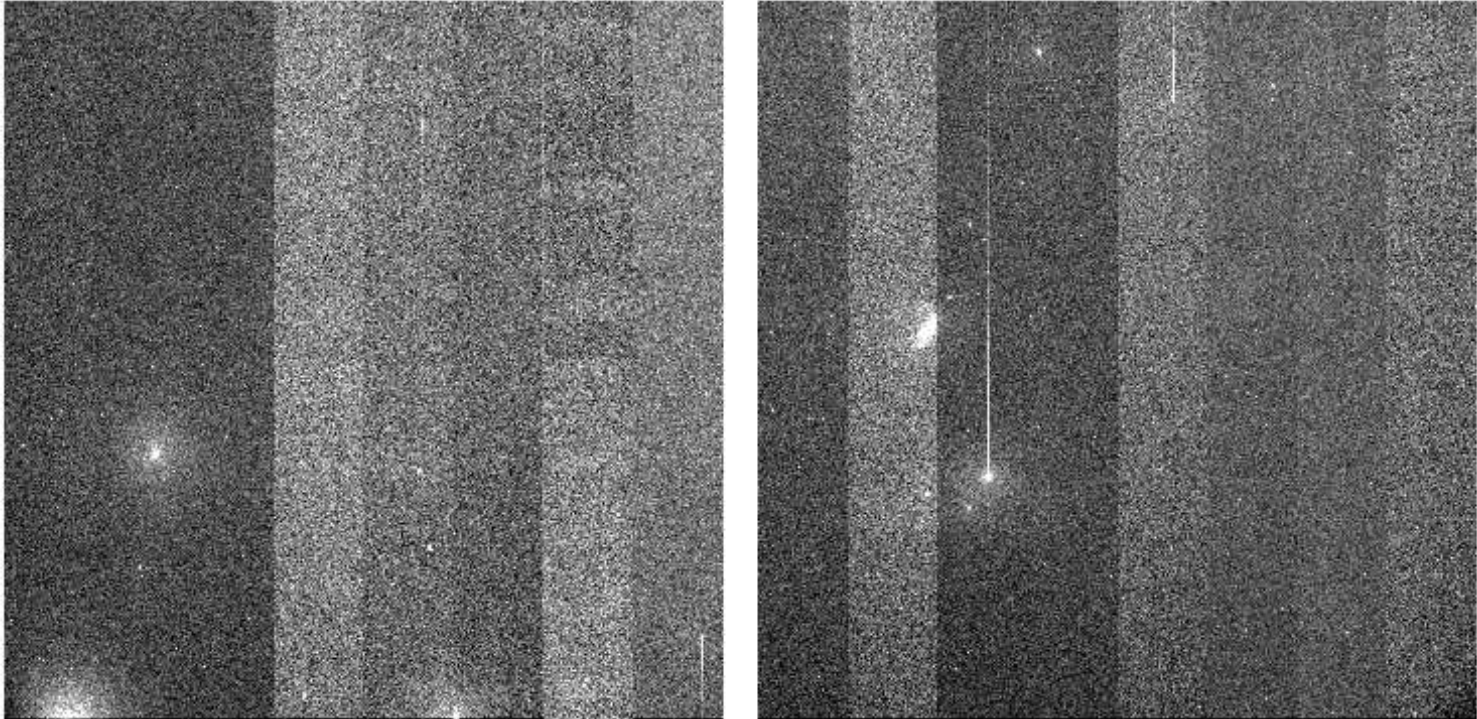
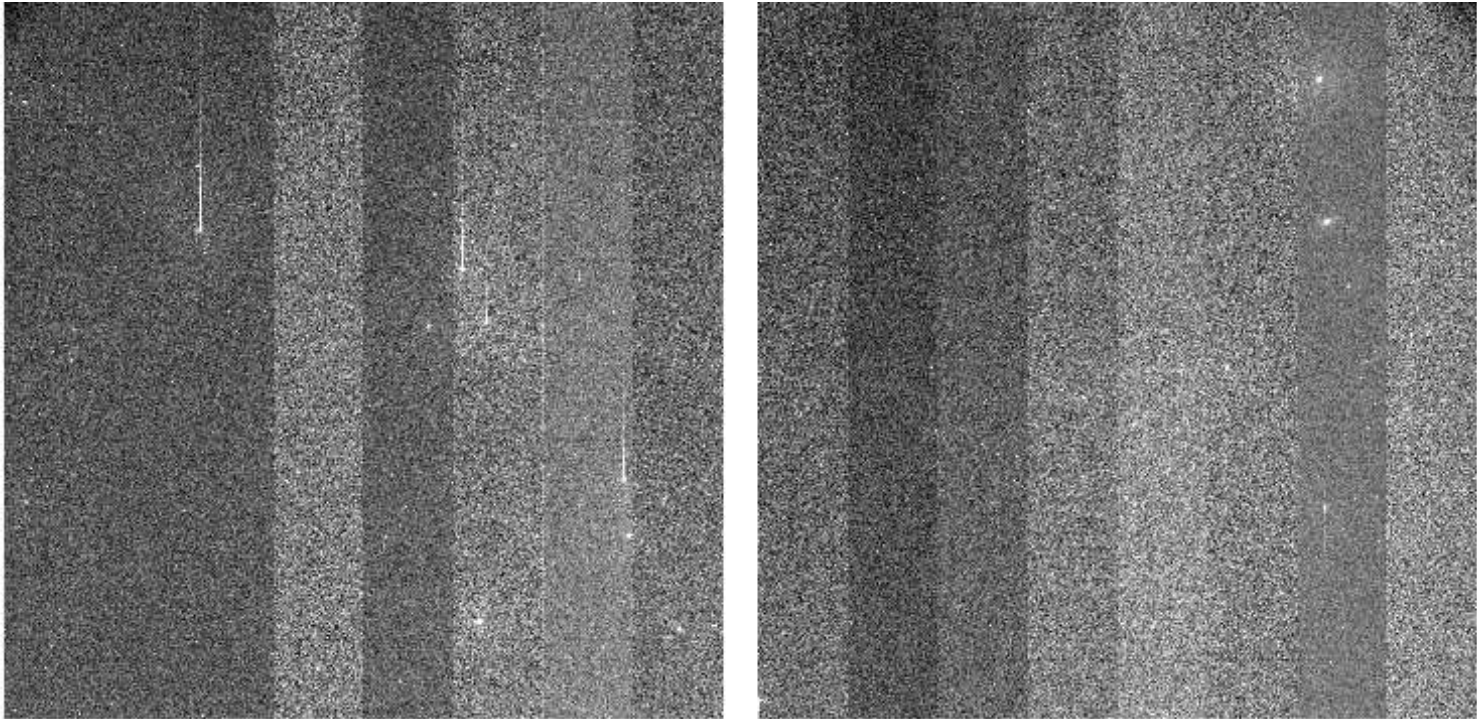
Filter ID : V

Observation Date : 2026-10-10T05:01:53

CCD Temperature : -109.63

ALT : 73.8

AZ : 86.5



File Name : **xkmtc.20261010.026079.fits** # 165 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1097-2**

RA : 02:47:29.980

DEC : -29:44:58.40

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 01:37:44

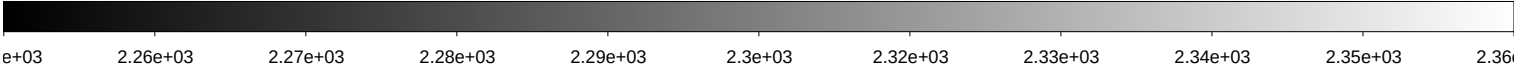
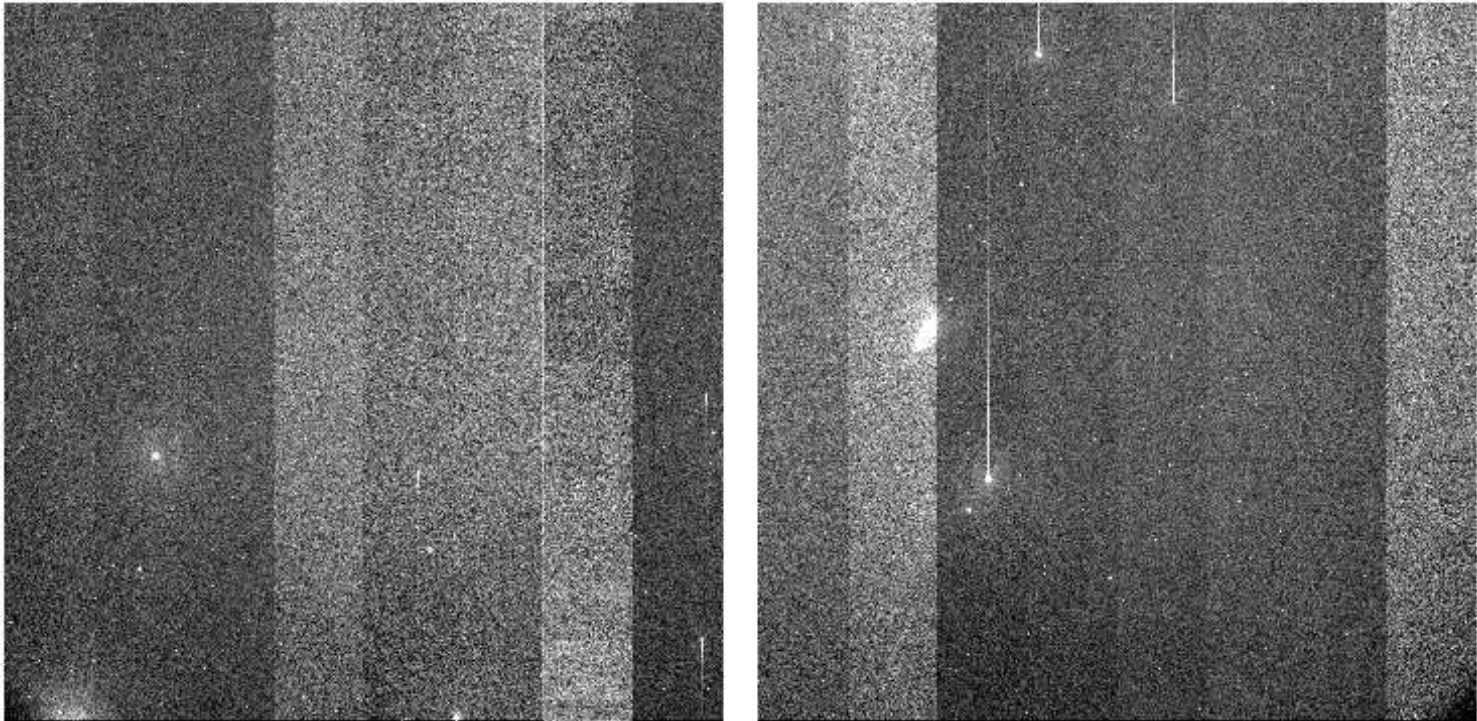
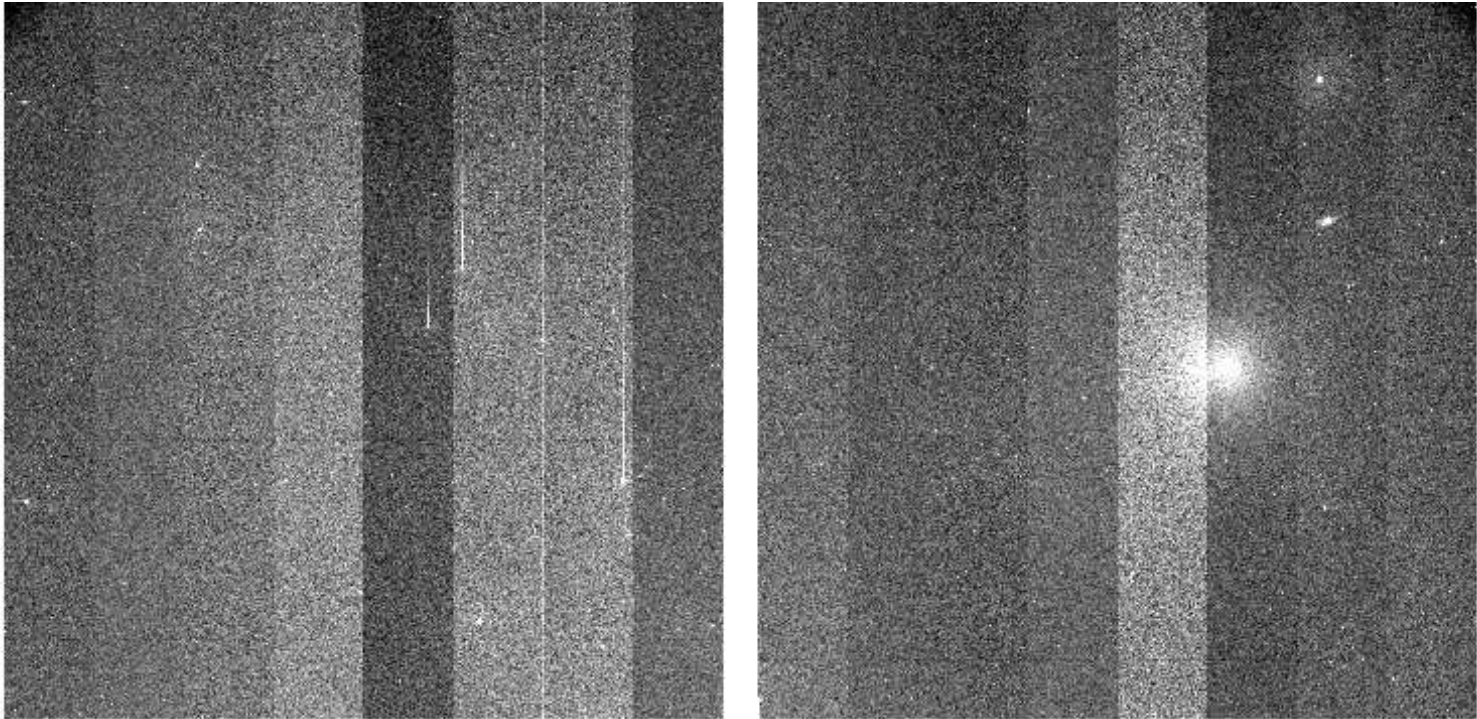
Filter ID : I

Observation Date : 2026-10-10T05:03:49

CCD Temperature : -109.98

ALT : 74.2

AZ : 86.6



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

:

:

:

:

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:

xkmtc.20261010.026080.fits

KSP

OBJECT

ZN908-2

02:23:59.990

-21:34:58.30

60

1.03

01:39:44

B

2026-10-10T05:06:01

-110.03

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ALT

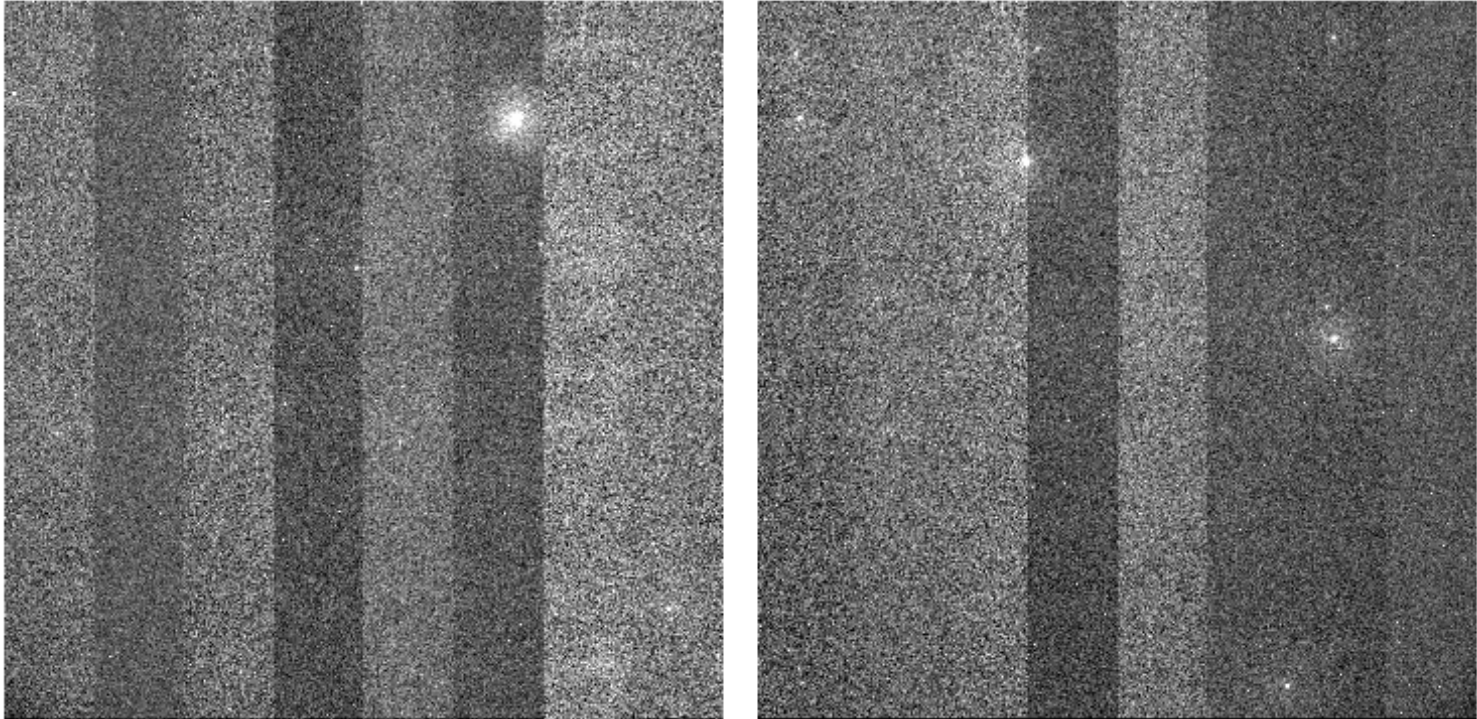
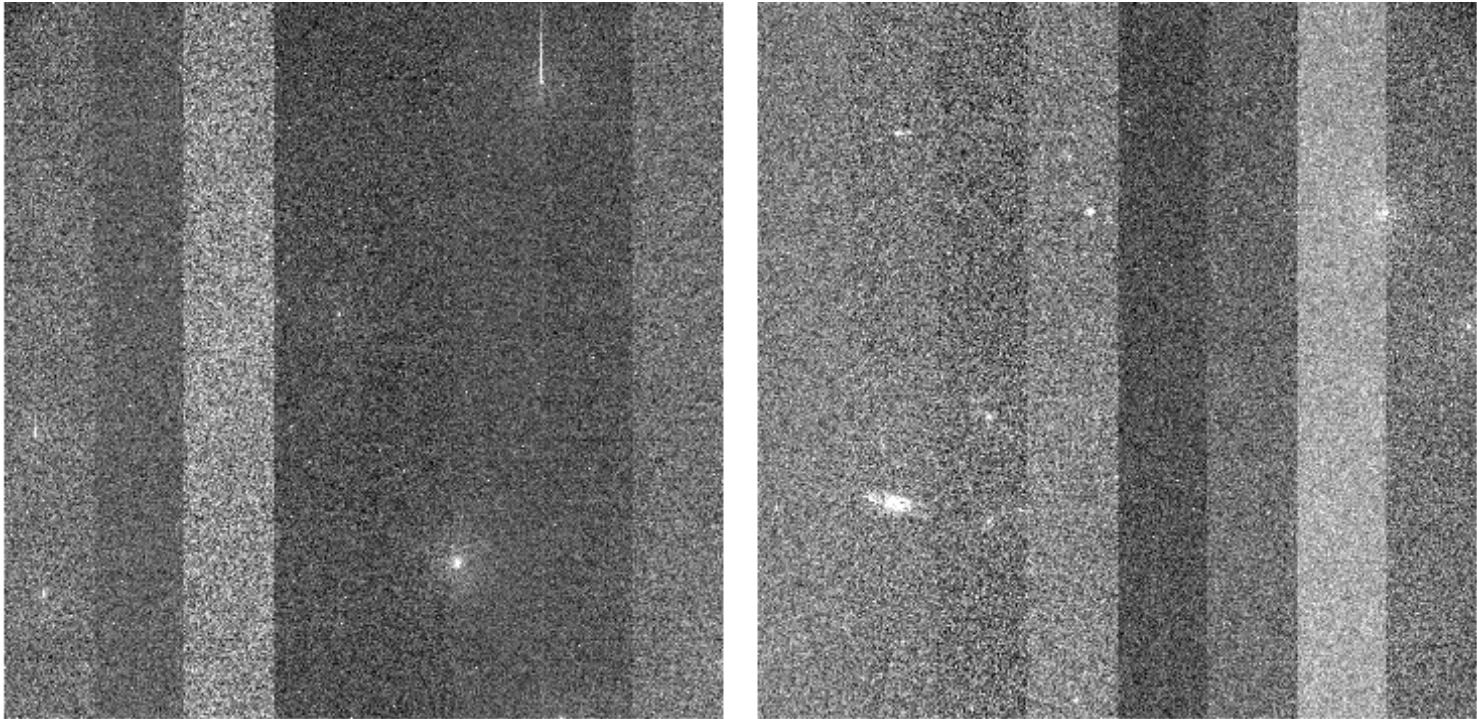
AZ

:

:

76.4

125.8



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026081.fits

: KSP

: OBJECT

: ZN908-2

: 02:23:59.990

: -21:34:58.30

: 60

: 1.03

: 01:41:55

: V

: 2026-10-10T05:07:59

: -109.65

ALT

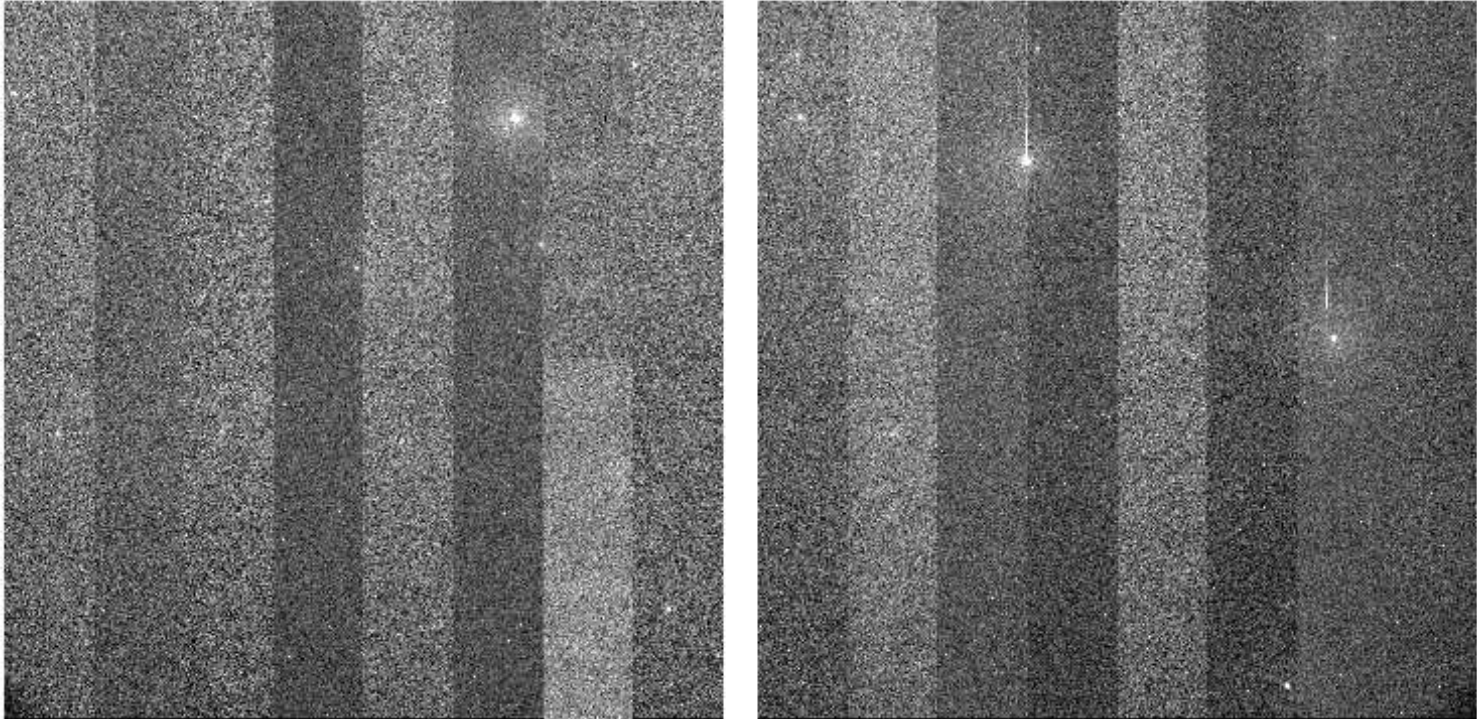
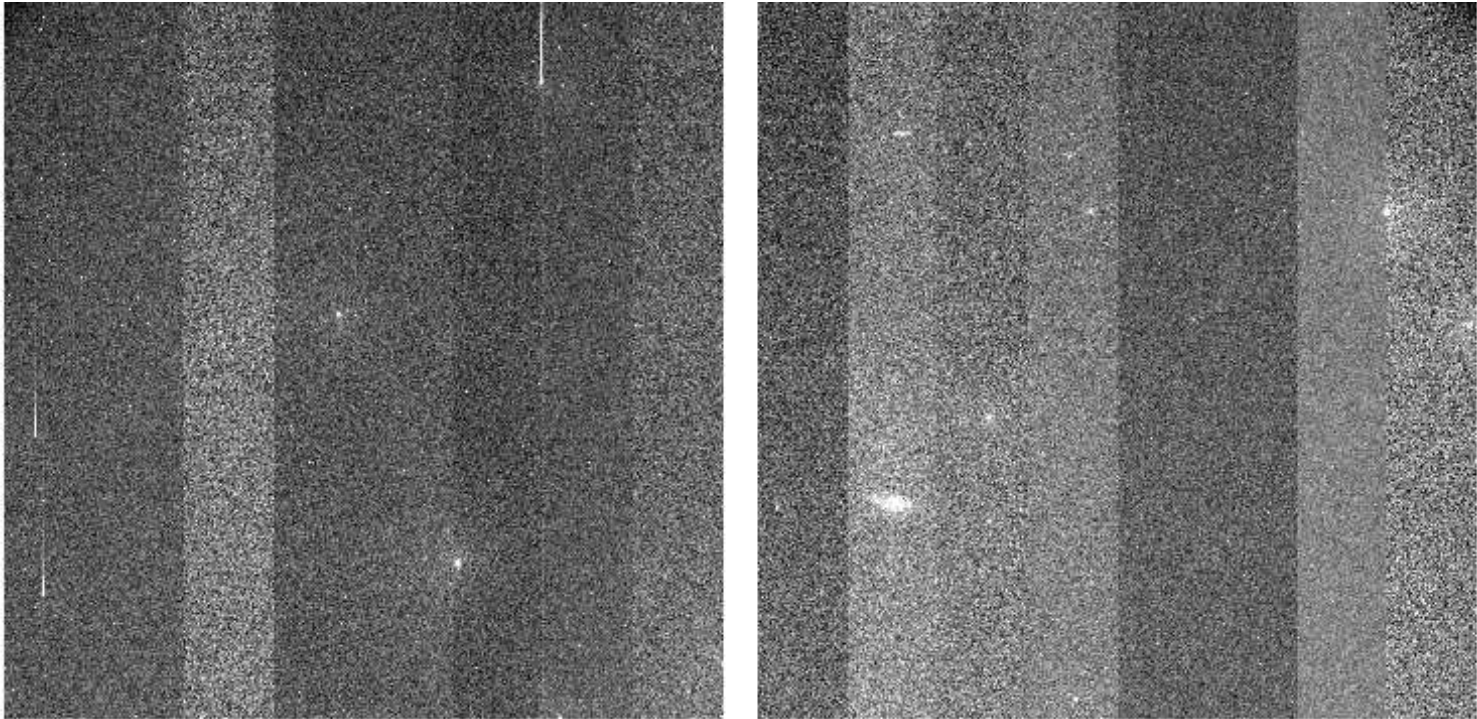
AZ

:

:

76.7

127.2



File Name : **xkmtc.20261010.026082.fits** # 168 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN908-2**

RA : 02:23:59.990

DEC : -21:34:58.30

Exposure Time : 60

Airmass : 1.03

Sidereal Time : 01:43:54

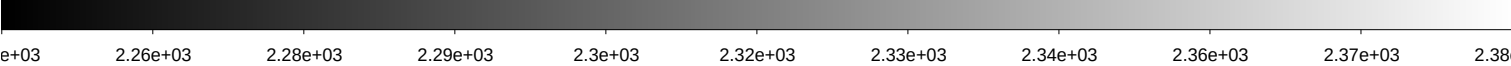
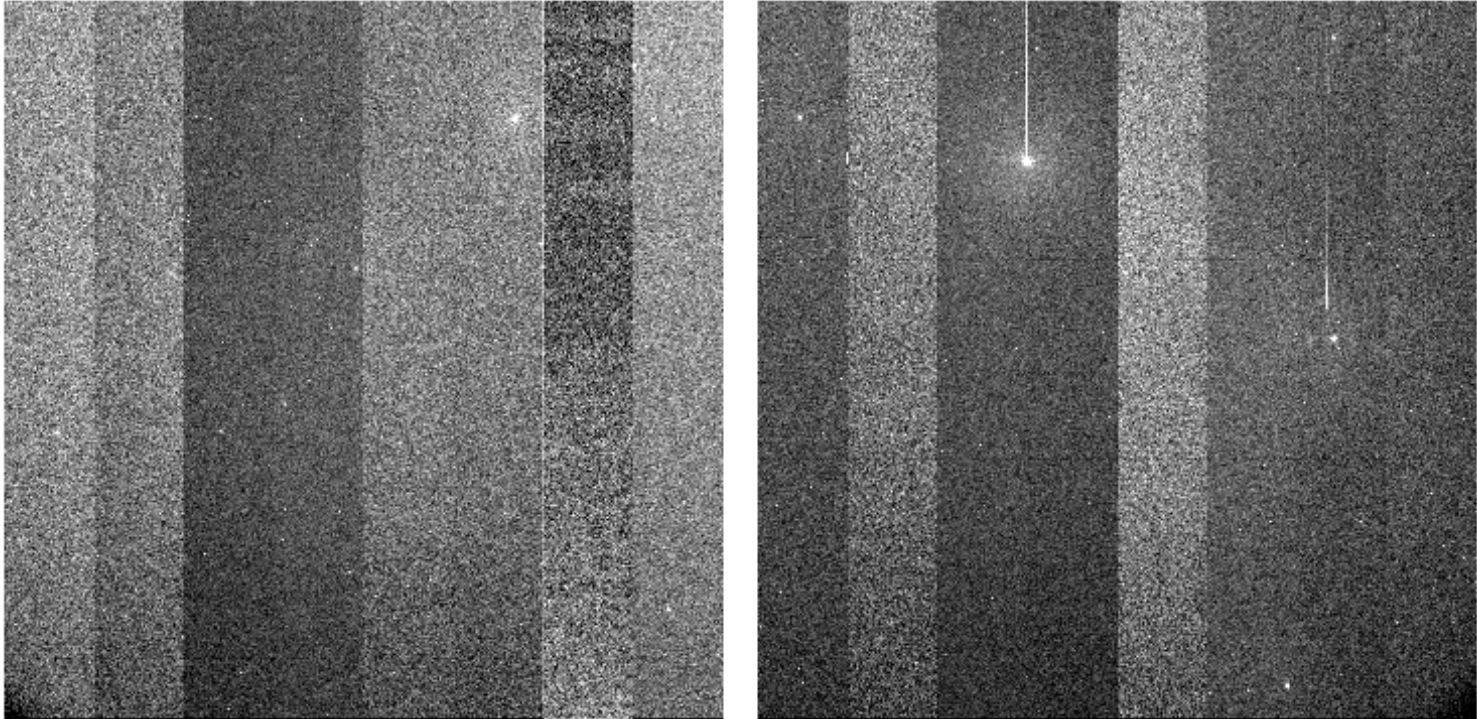
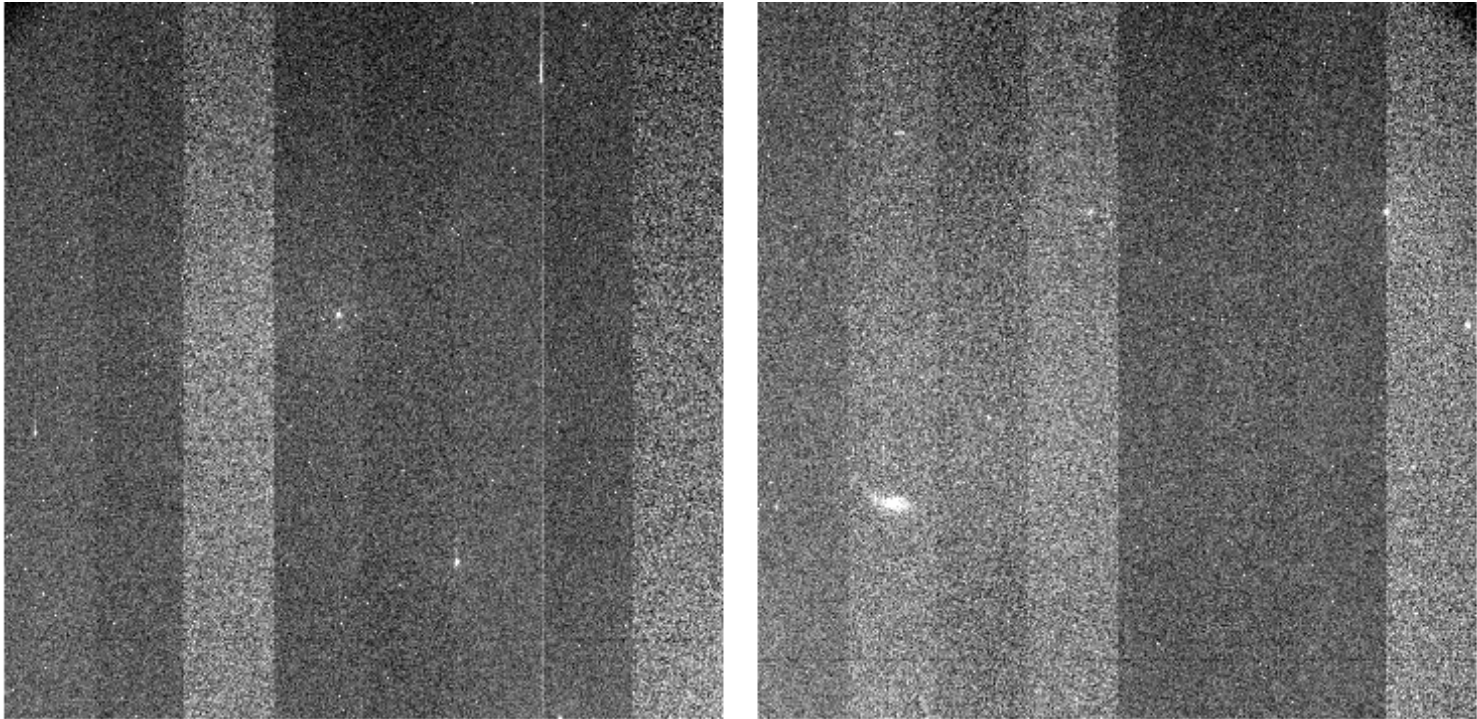
Filter ID : I

Observation Date : 2026-10-10T05:09:58

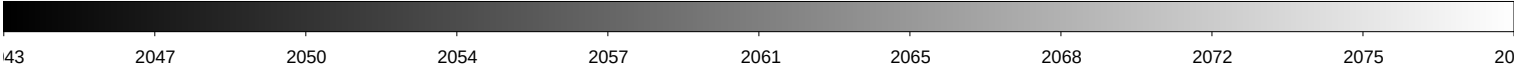
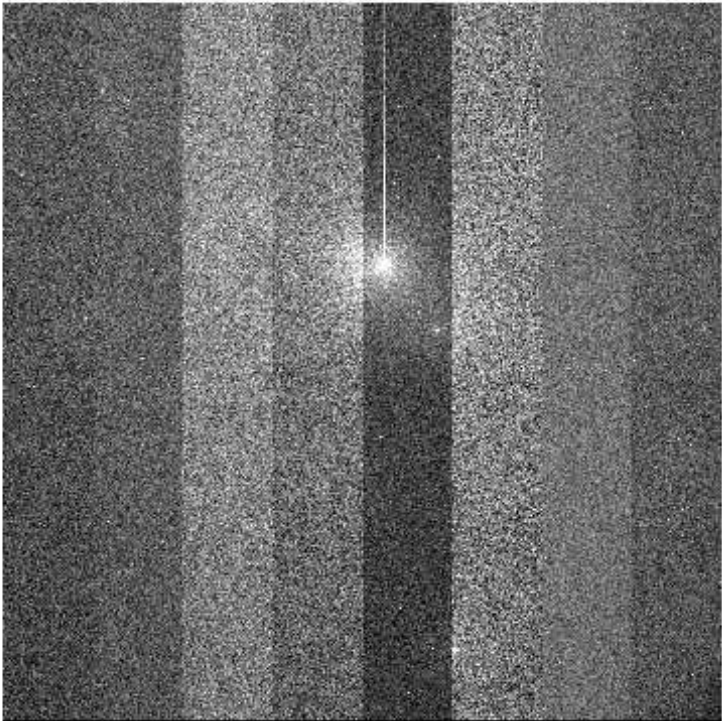
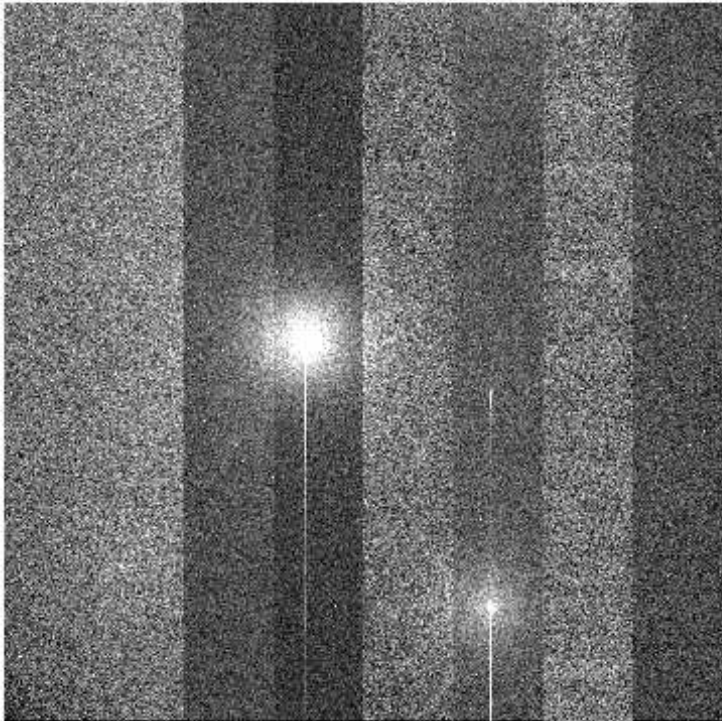
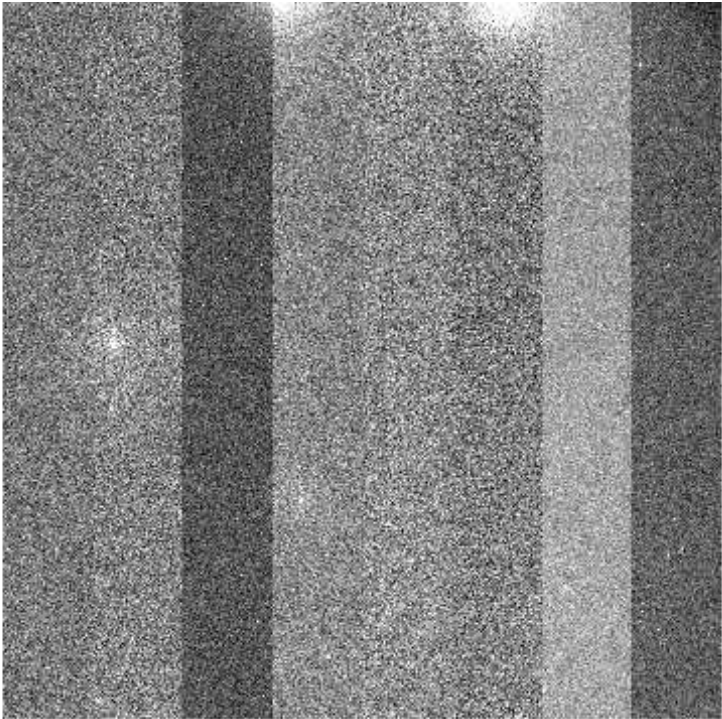
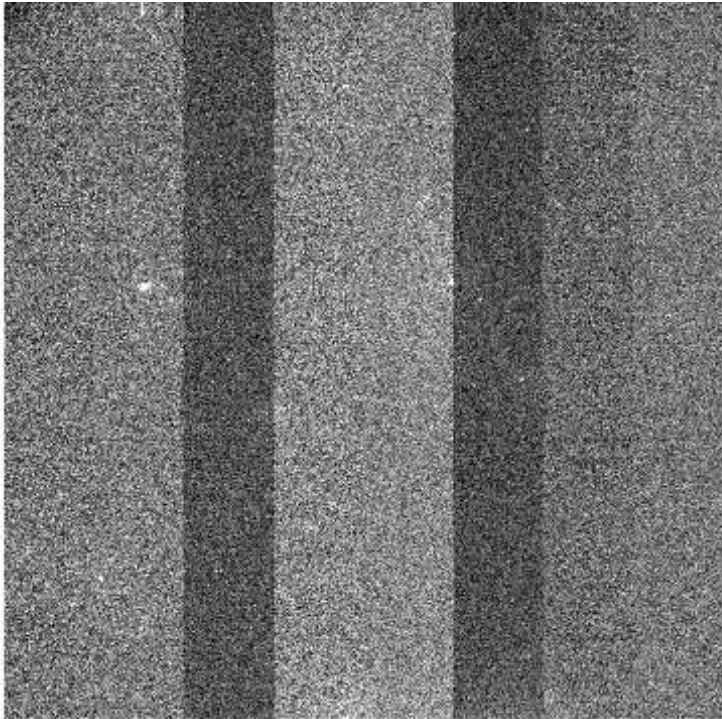
CCD Temperature : -110.03

ALT : 77.1

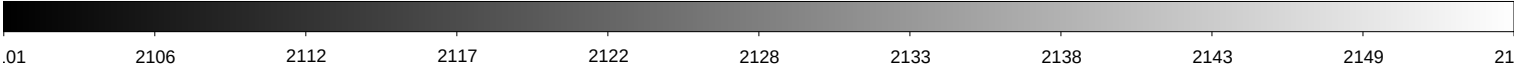
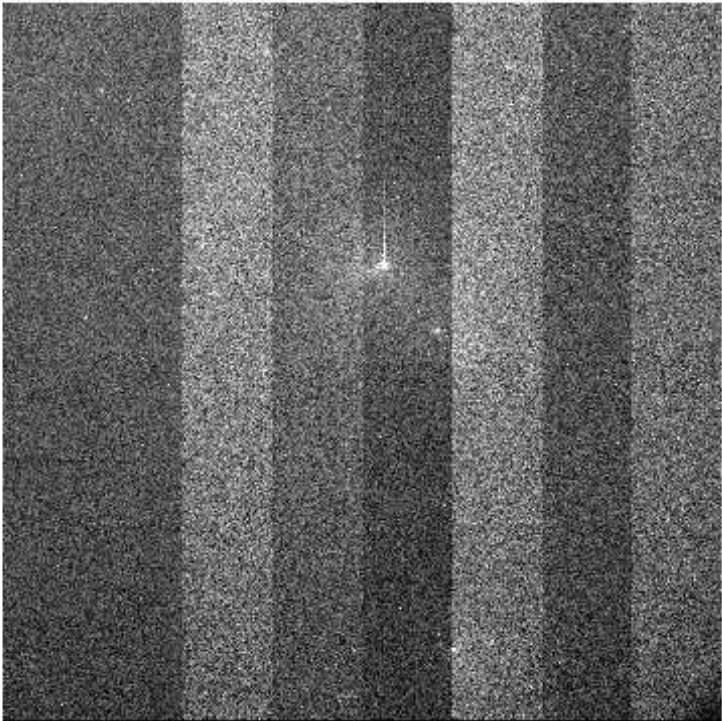
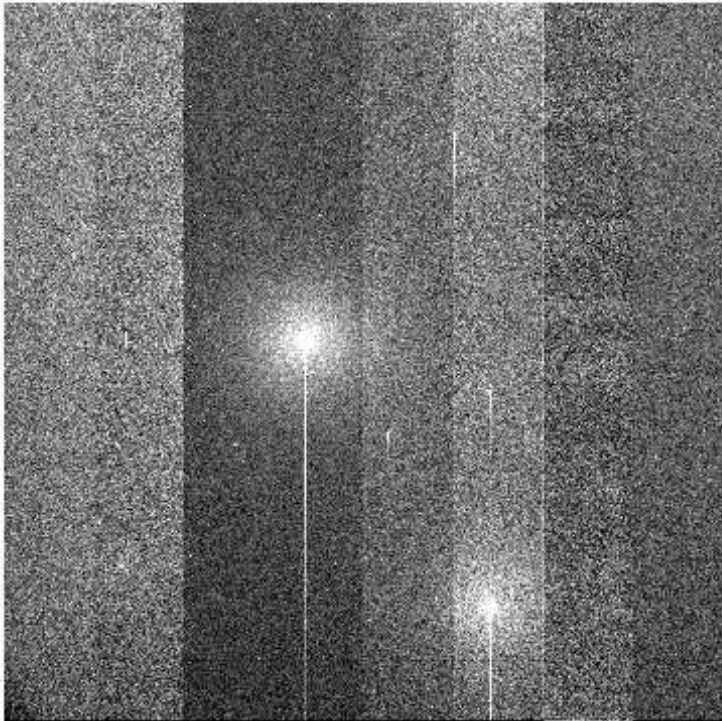
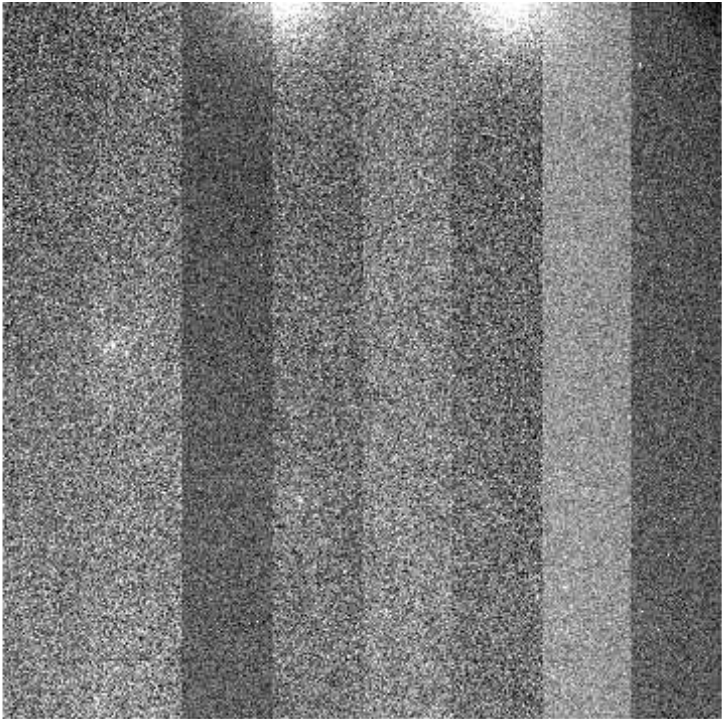
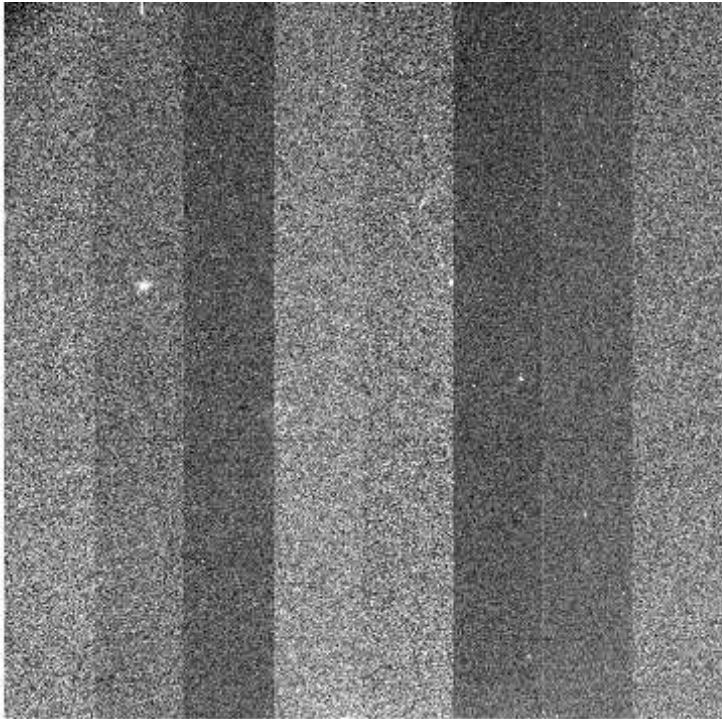
AZ : 128.6



File Name : **xkmtc.20261010.026083.fits** # 169 / 285 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZN988-1**
RA : 02:37:40.000
DEC : -08:54:58.30
Exposure Time : 60 ALT : 65.2
Airmass : 1.10 AZ : 145.8
Sidereal Time : 01:45:50
Filter ID : B
Observation Date : 2026-10-10T05:11:54
CCD Temperature : -110.04



File Name : **xkmtc.20261010.026084.fits** # 170 / 285 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZN988-1**
RA : 02:37:40.010
DEC : -08:54:58.30
Exposure Time : 60 ALT : 65.4
Airmass : 1.10 AZ : 146.8
Sidereal Time : 01:47:46
Filter ID : V
Observation Date : 2026-10-10T05:14:03
CCD Temperature : -109.71



File Name : **xkmtc.20261010.026085.fits** # 171 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN988-1**

RA : 02:37:40.010

DEC : -08:54:58.40

Exposure Time : 60

Airmass : 1.10

Sidereal Time : 01:50:04

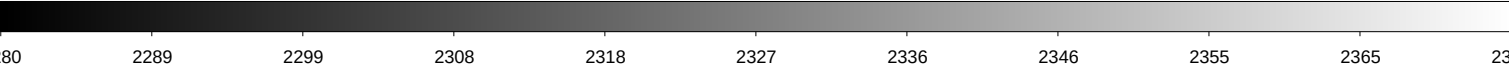
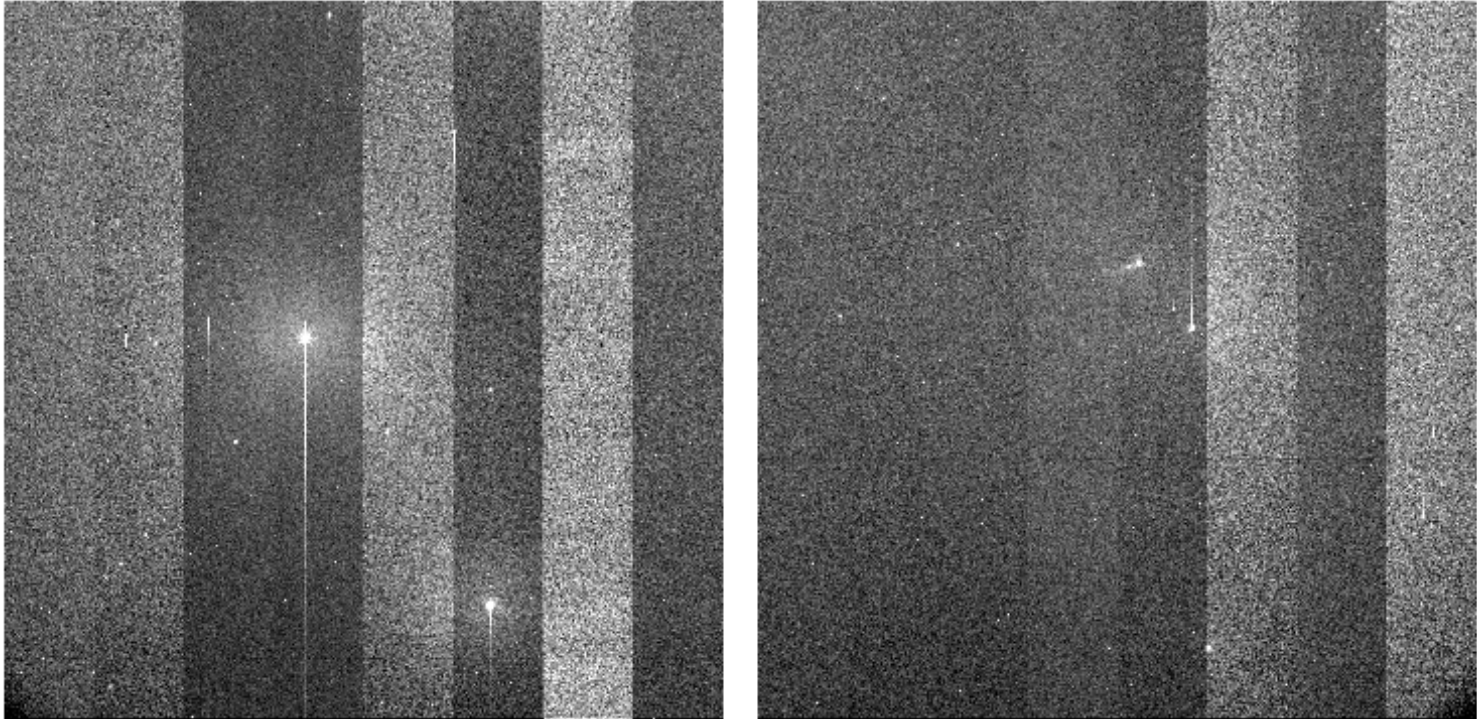
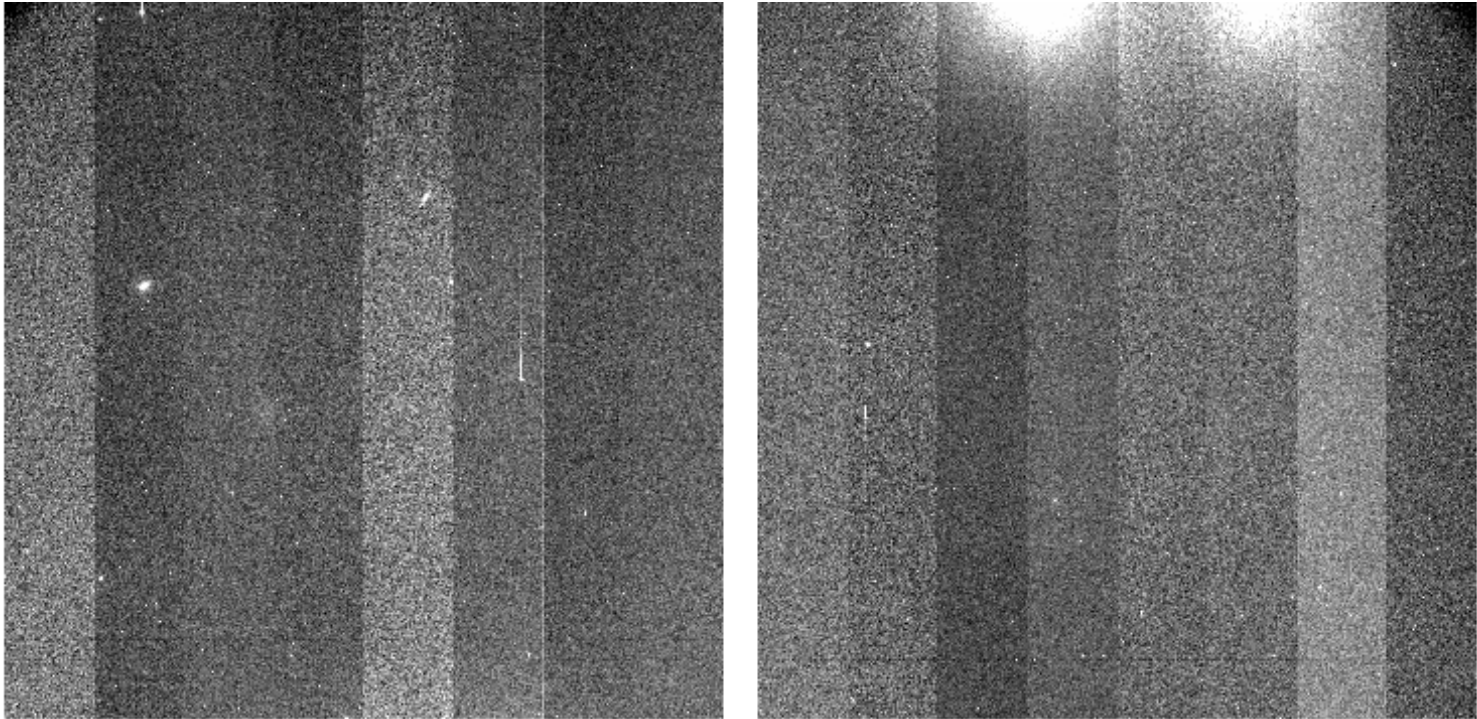
Filter ID : I

Observation Date : 2026-10-10T05:16:20

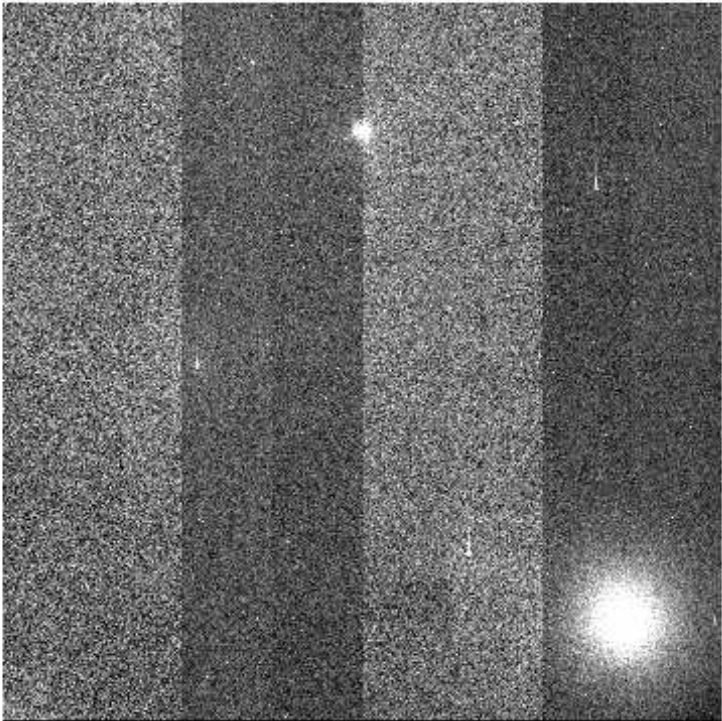
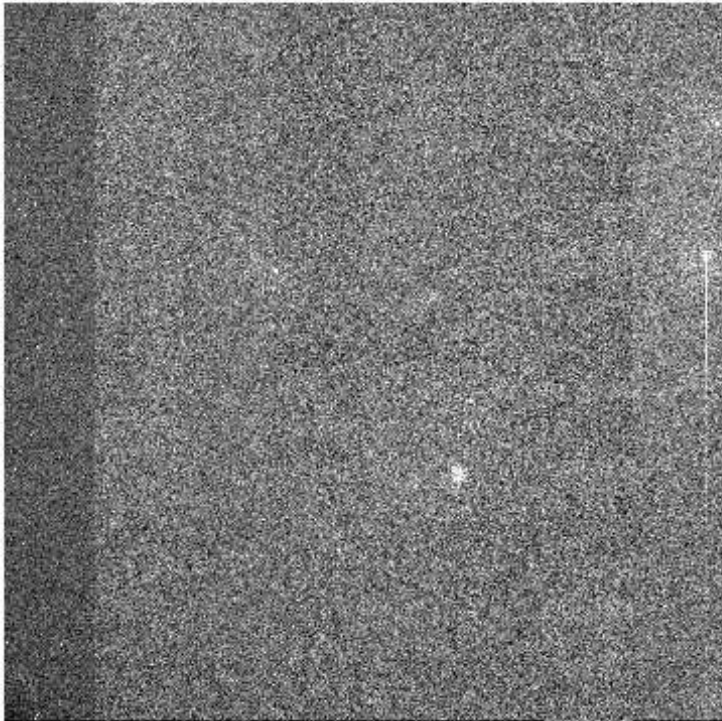
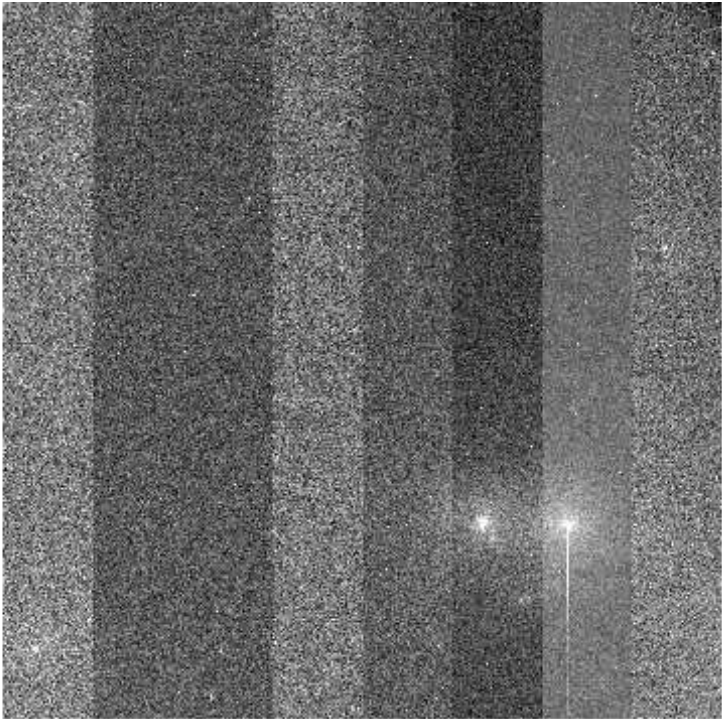
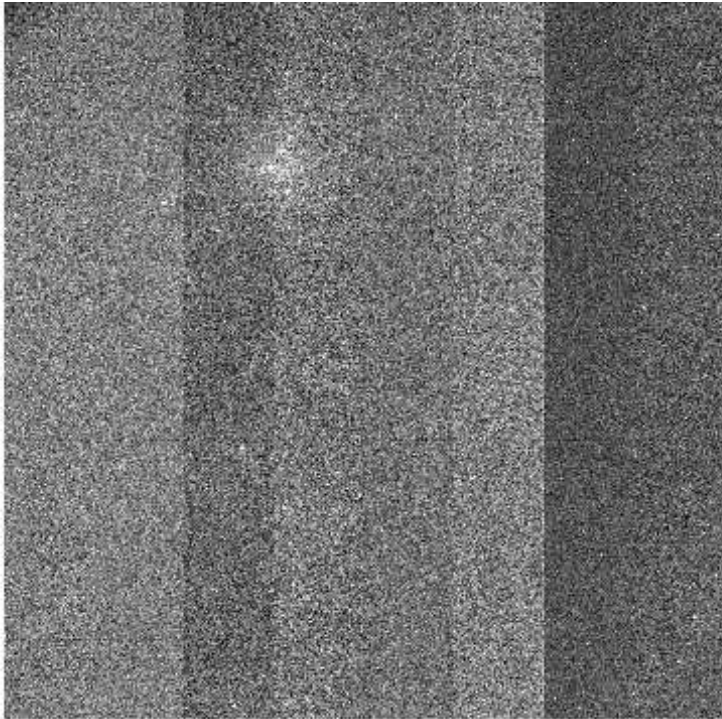
CCD Temperature : -110.05

ALT : 65.7

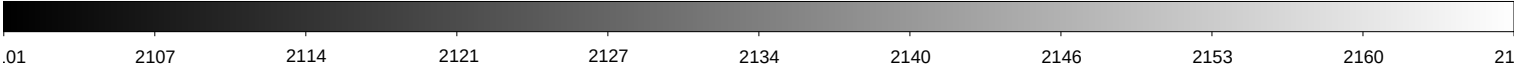
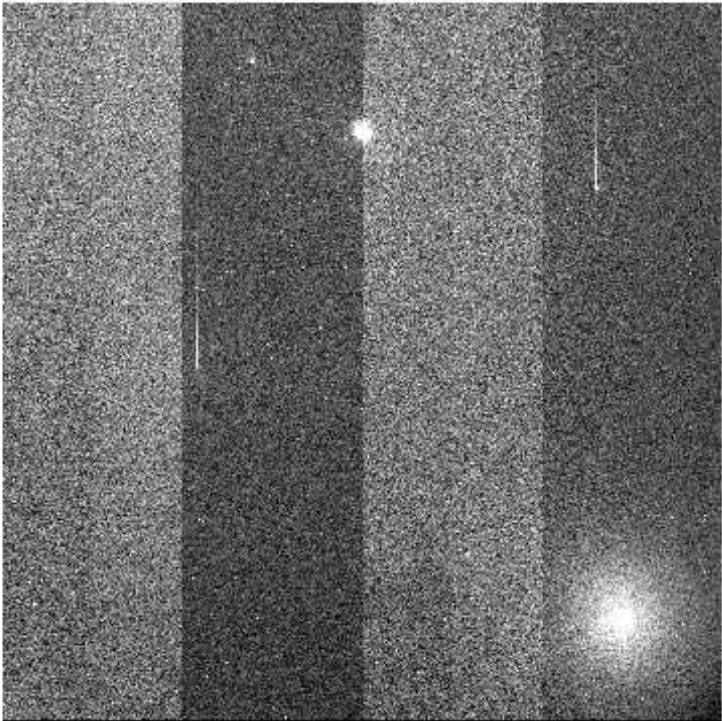
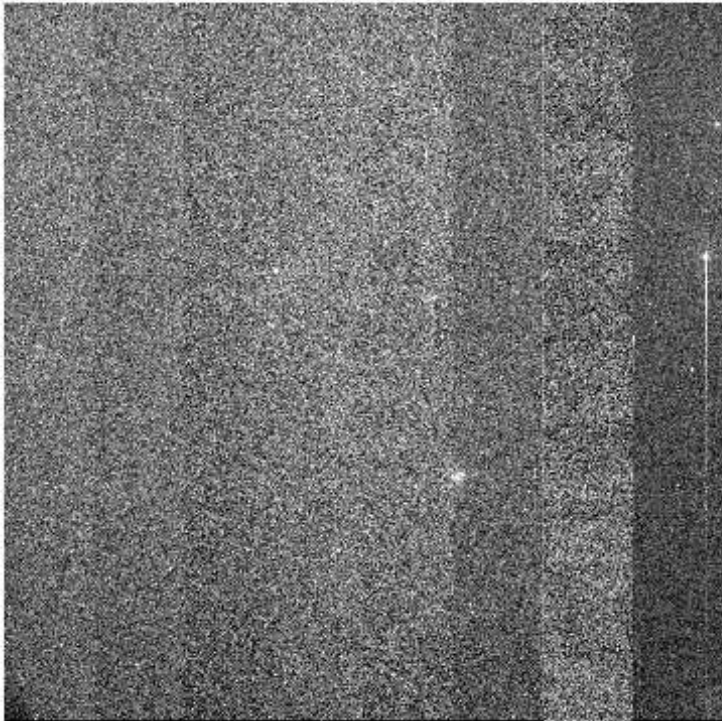
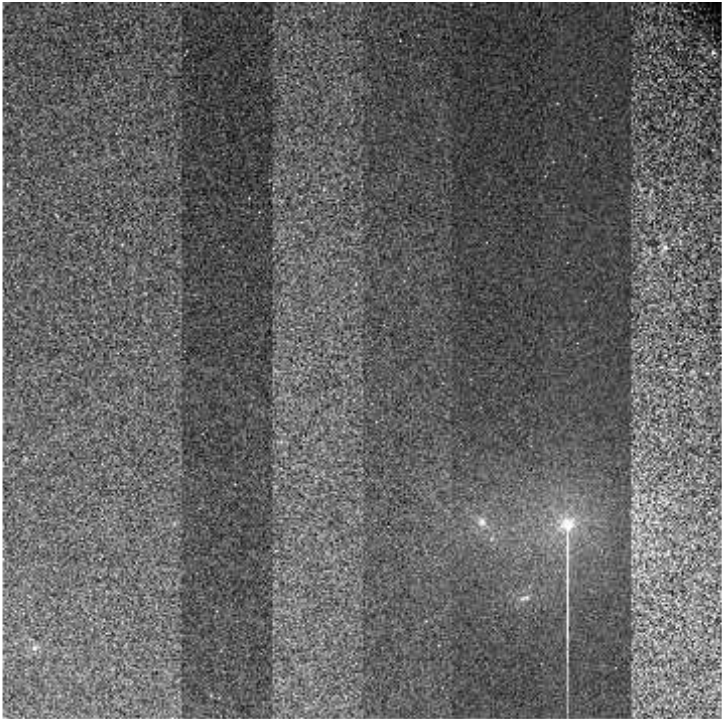
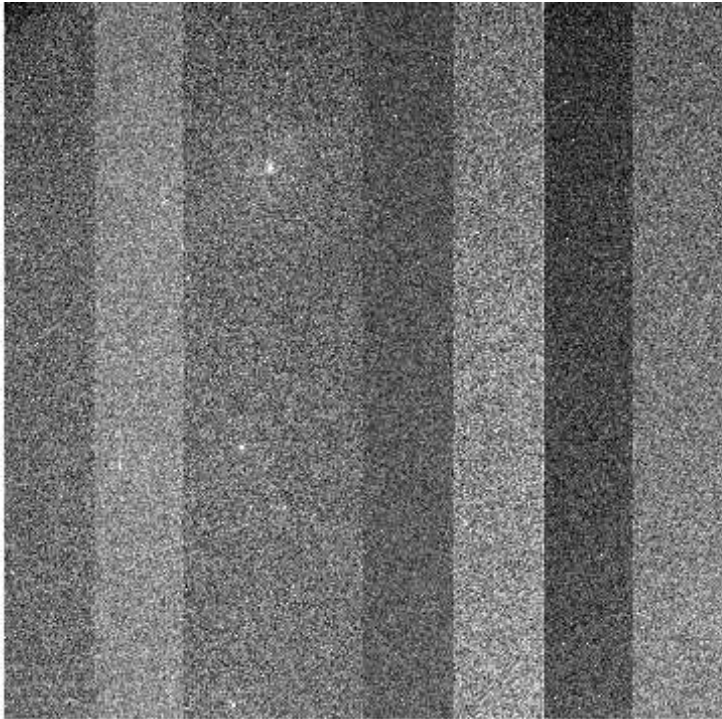
AZ : 148.0



File Name : **xkmtc.20261010.026086.fits** # 172 / 285 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZN1068-1**
RA : 02:44:47.020
DEC : +00:14:01.60
Exposure Time : 60 ALT : 56.9
Airmass : 1.19 AZ : 153.7
Sidereal Time : 01:52:15
Filter ID : B
Observation Date : 2026-10-10T05:18:17
CCD Temperature : -110.09



File Name : **xkmtc.20261010.026087.fits** # 173 / 285 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZN1068-1**
RA : 02:44:47.020
DEC : +00:14:01.60
Exposure Time : 60 ALT : 57.1
Airmass : 1.19 AZ : 154.5
Sidereal Time : 01:54:13
Filter ID : V
Observation Date : 2026-10-10T05:20:15
CCD Temperature : -110.12



File Name : **xkmtc.20261010.026088.fits** # 174 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1068-1**

RA : 02:44:47.020

DEC : +00:14:01.60

Exposure Time : 60

Airmass : 1.19

Sidereal Time : 01:56:09

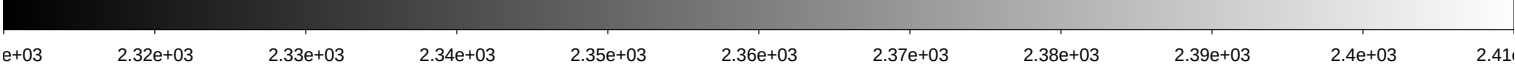
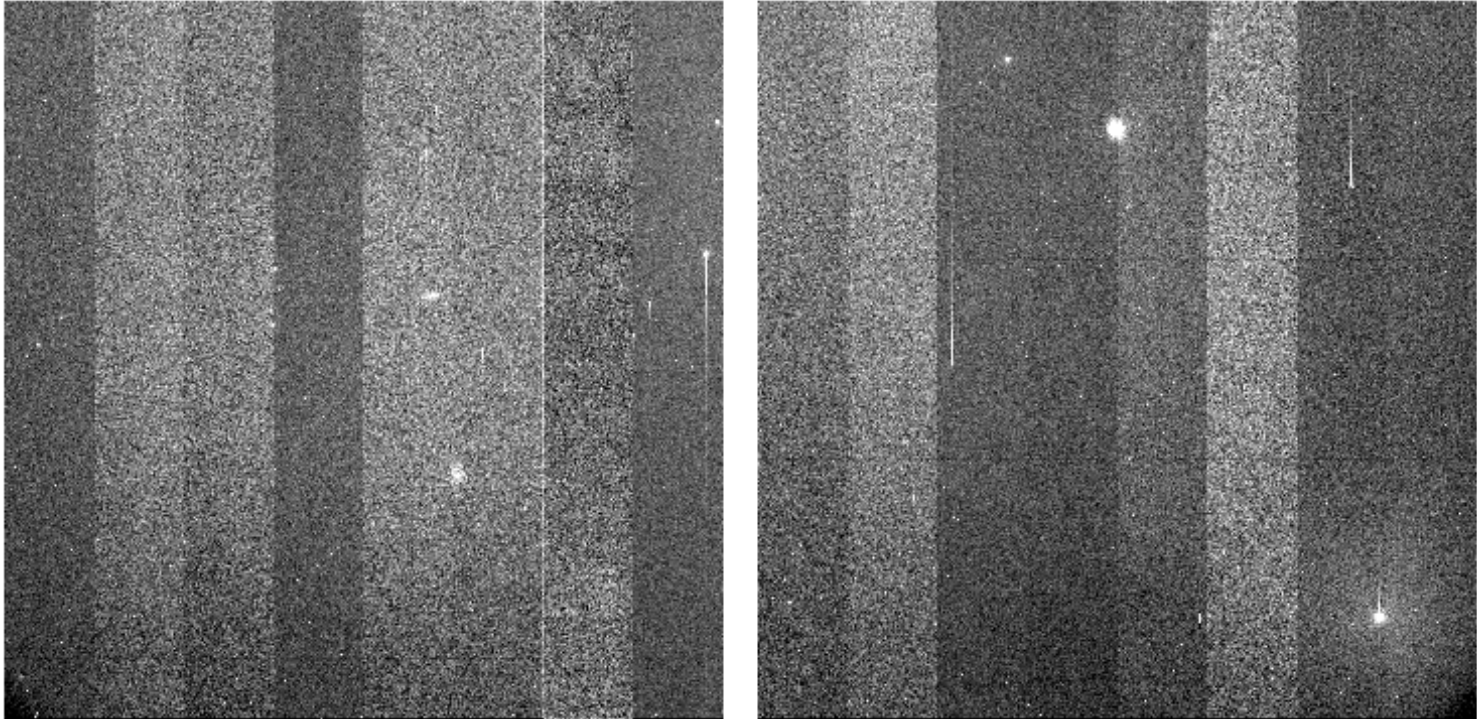
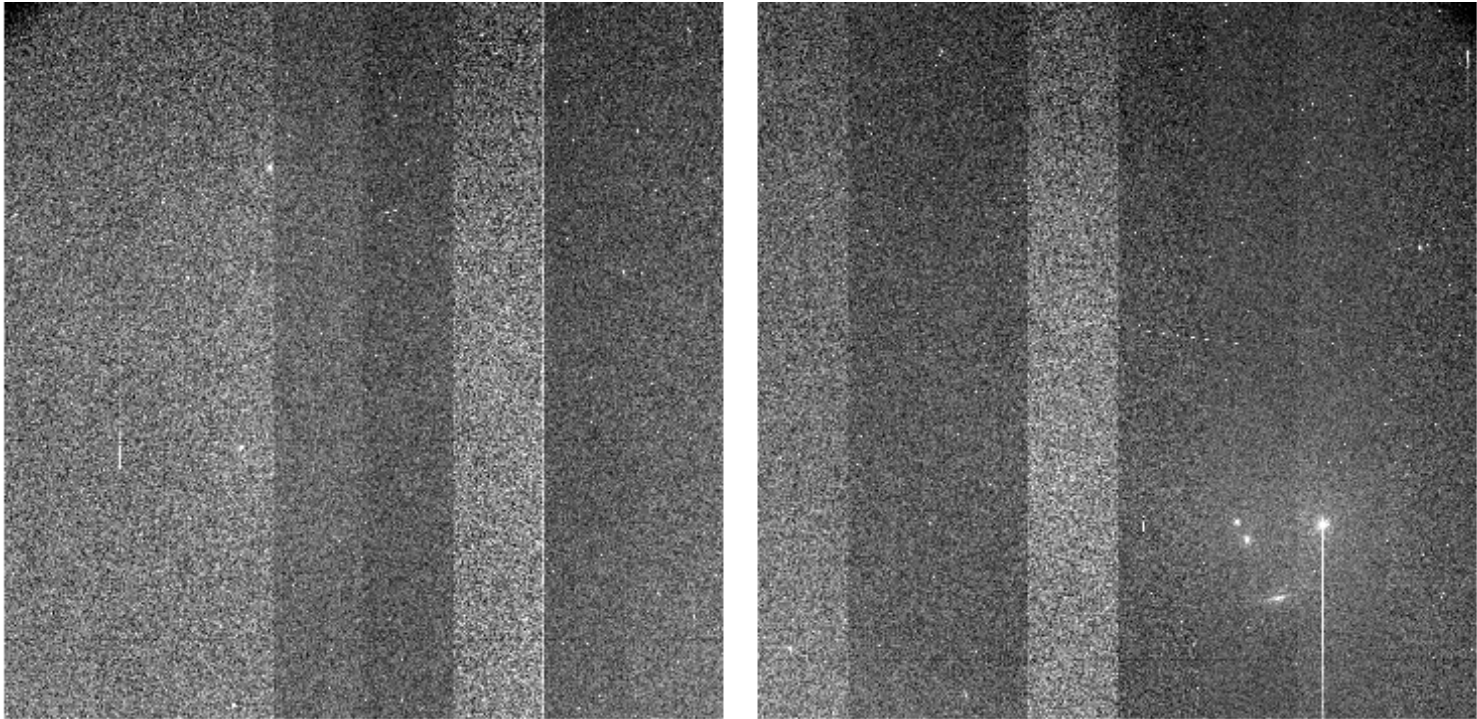
Filter ID : I

Observation Date : 2026-10-10T05:22:11

CCD Temperature : -110.13

ALT : 57.3

AZ : 155.4



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026089.fits

: KSP

: OBJECT

: ZN1187-2

: 03:05:10.000

: -23:37:58.40

: 60

: 1.04

: 01:58:18

: B

: 2026-10-10T05:24:20

: -109.79

ALT

AZ

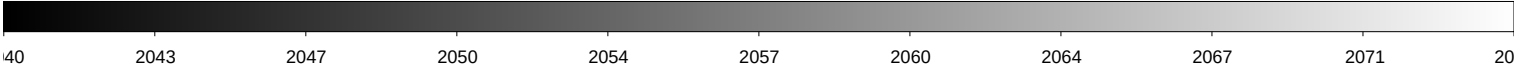
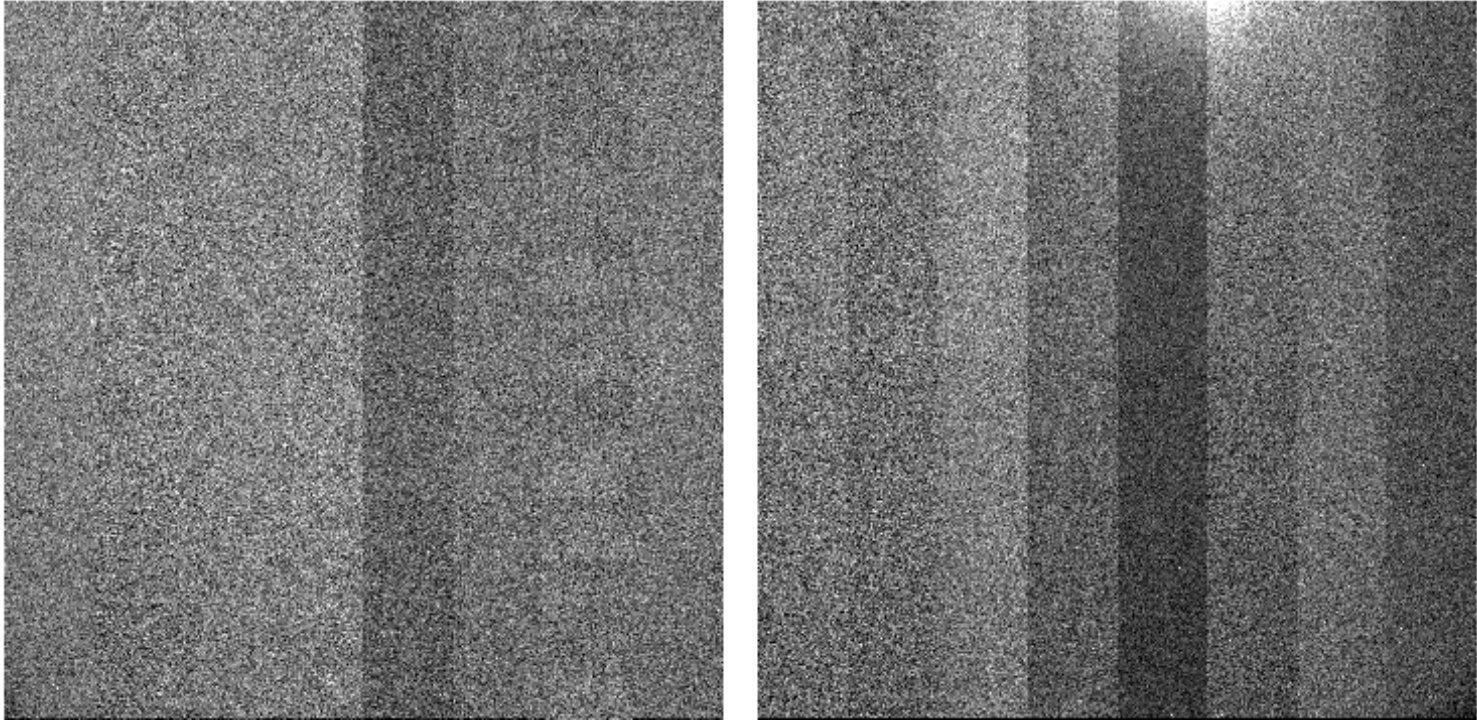
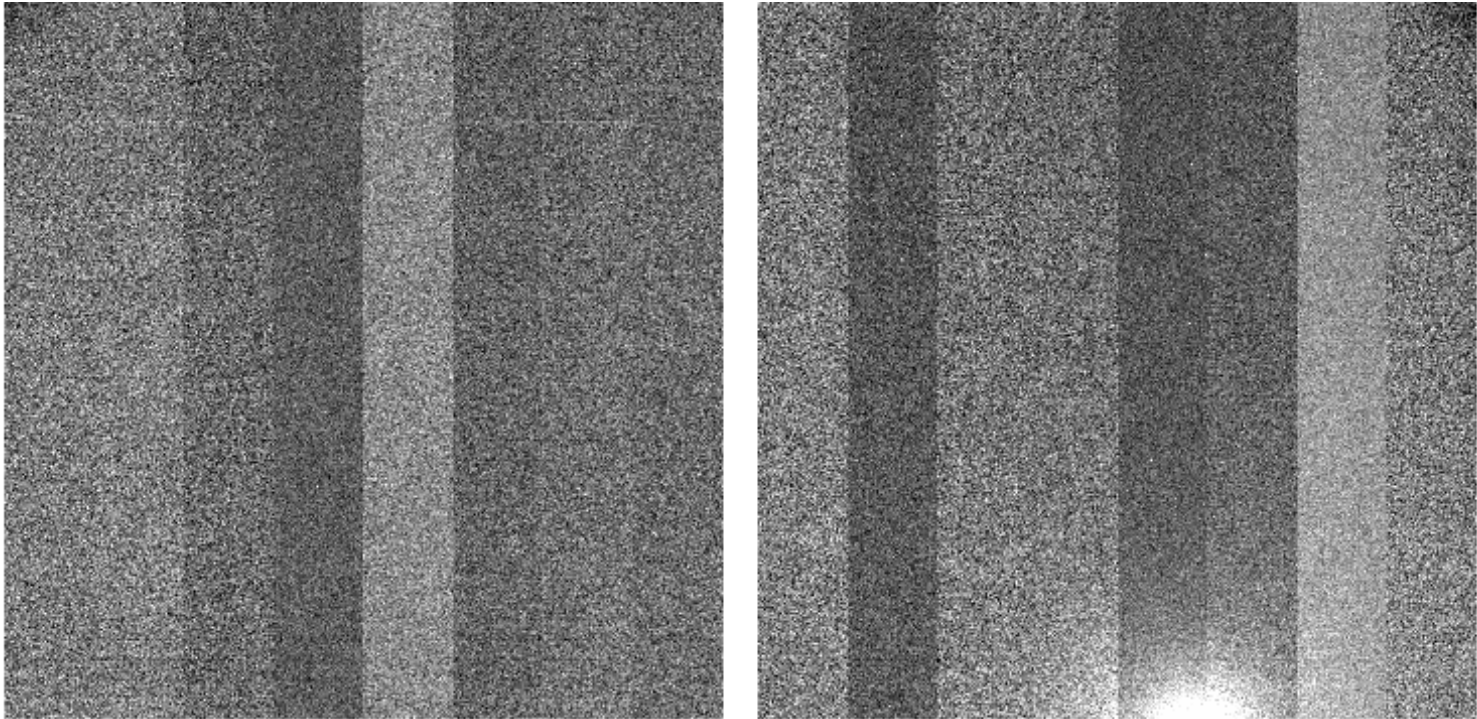
:

:

73.1

108.3

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File Name : **xkmtc.20261010.026090.fits** # 176 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1187-2**

RA : 03:05:10.000

DEC : -23:37:58.40

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 02:00:15

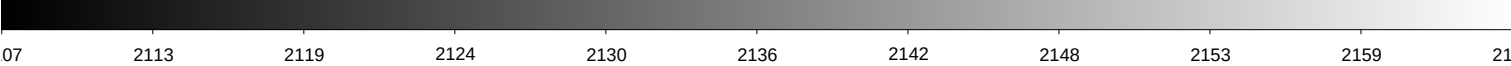
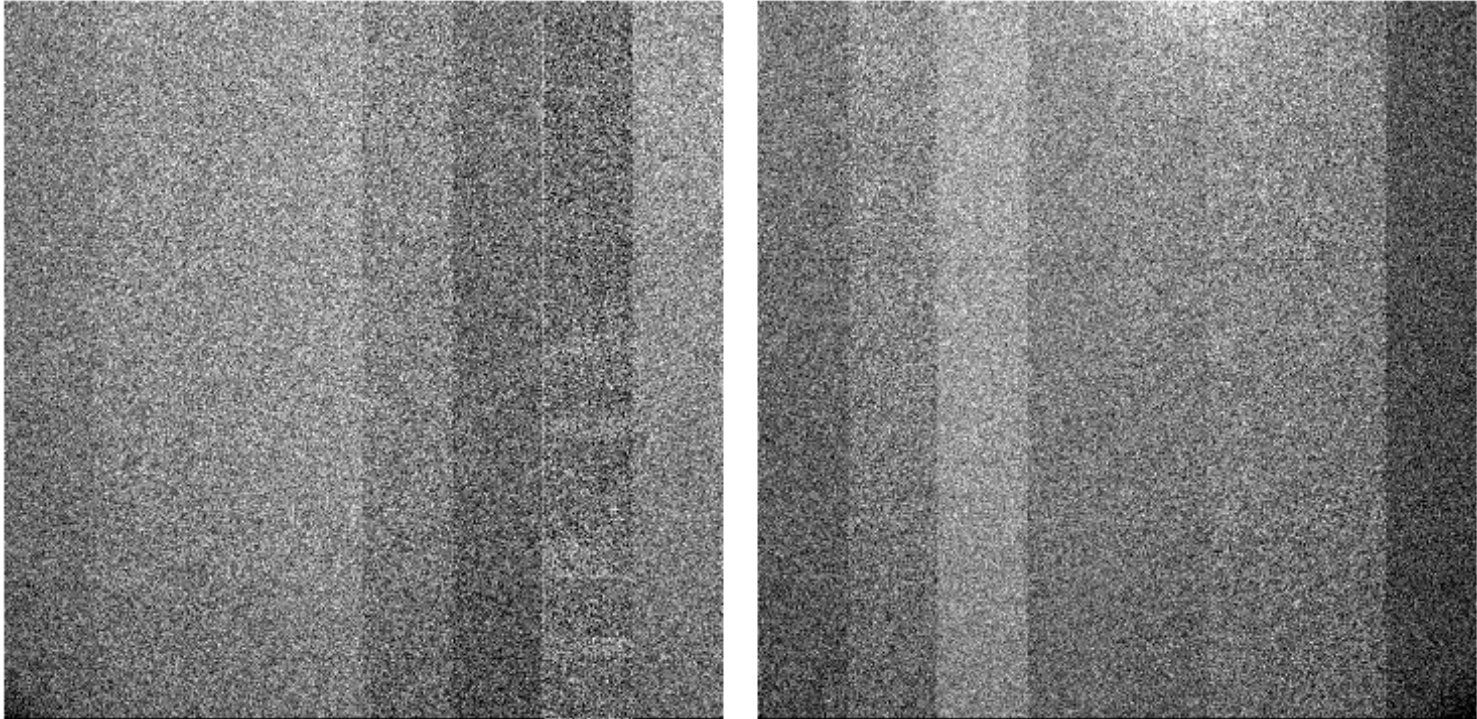
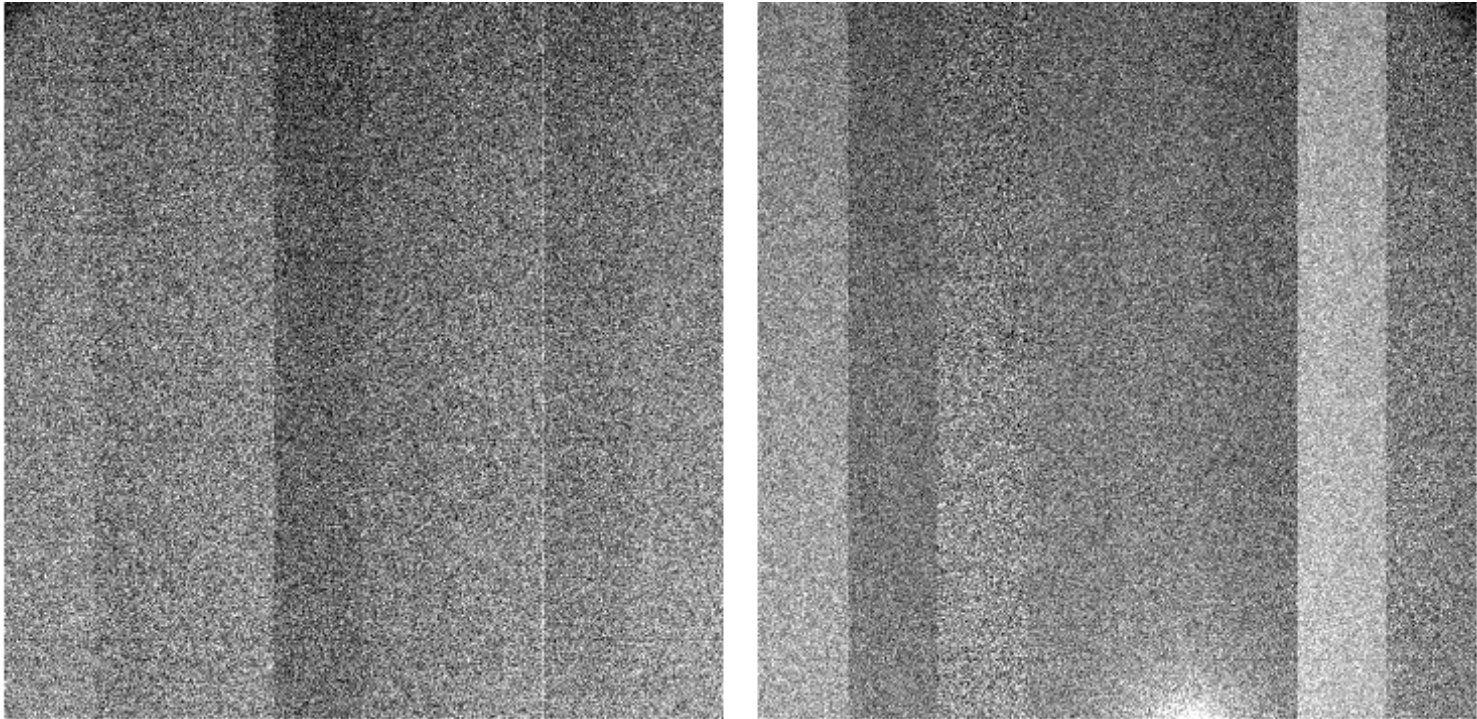
Filter ID : V

Observation Date : 2026-10-10T05:26:17

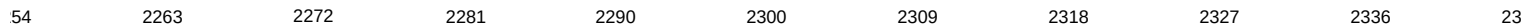
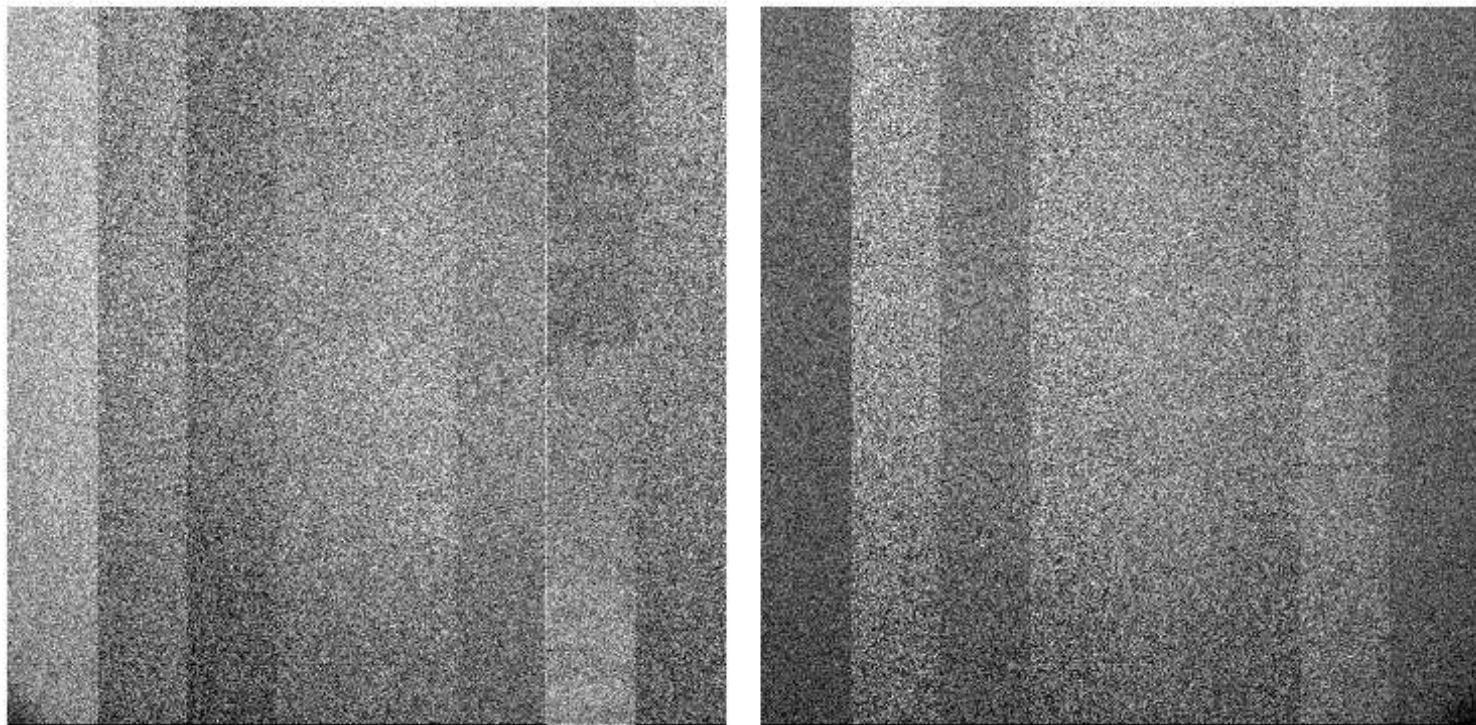
CCD Temperature : -110.13

ALT : 73.5

AZ : 108.9



ALT	:	73.9
AZ	:	109.7



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:
:
:
:
:
:
:
:
:
:
:
:

xkmtc.20261010.026092.fits
KSP
OBJECT
ZN1291-1
03:19:59.980
-41:39:58.50
60
1.06
02:04:40
B
2026-10-10T05:30:41
-110.19

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ALT

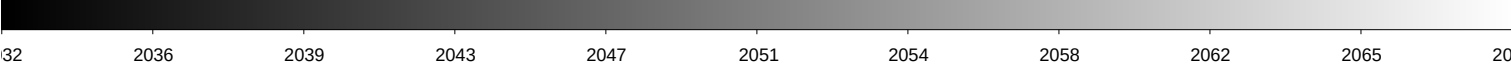
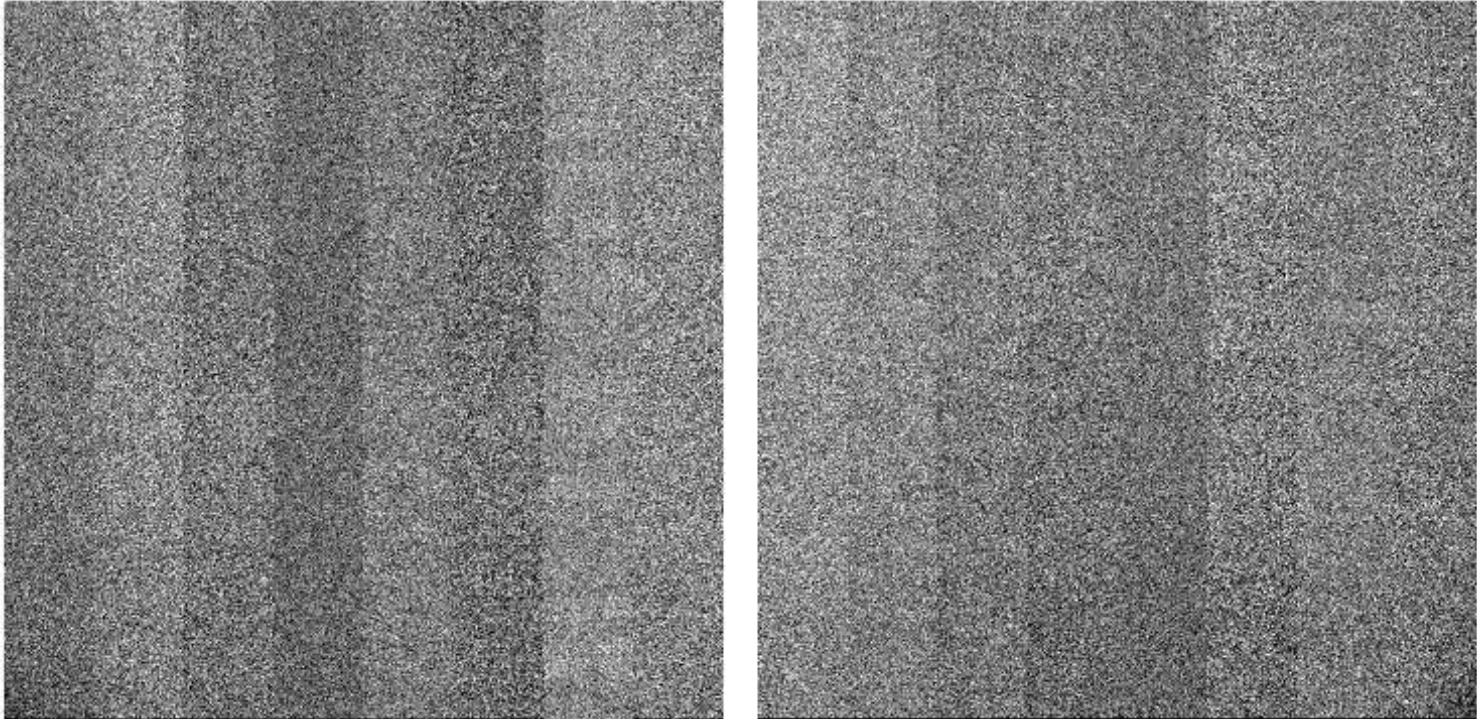
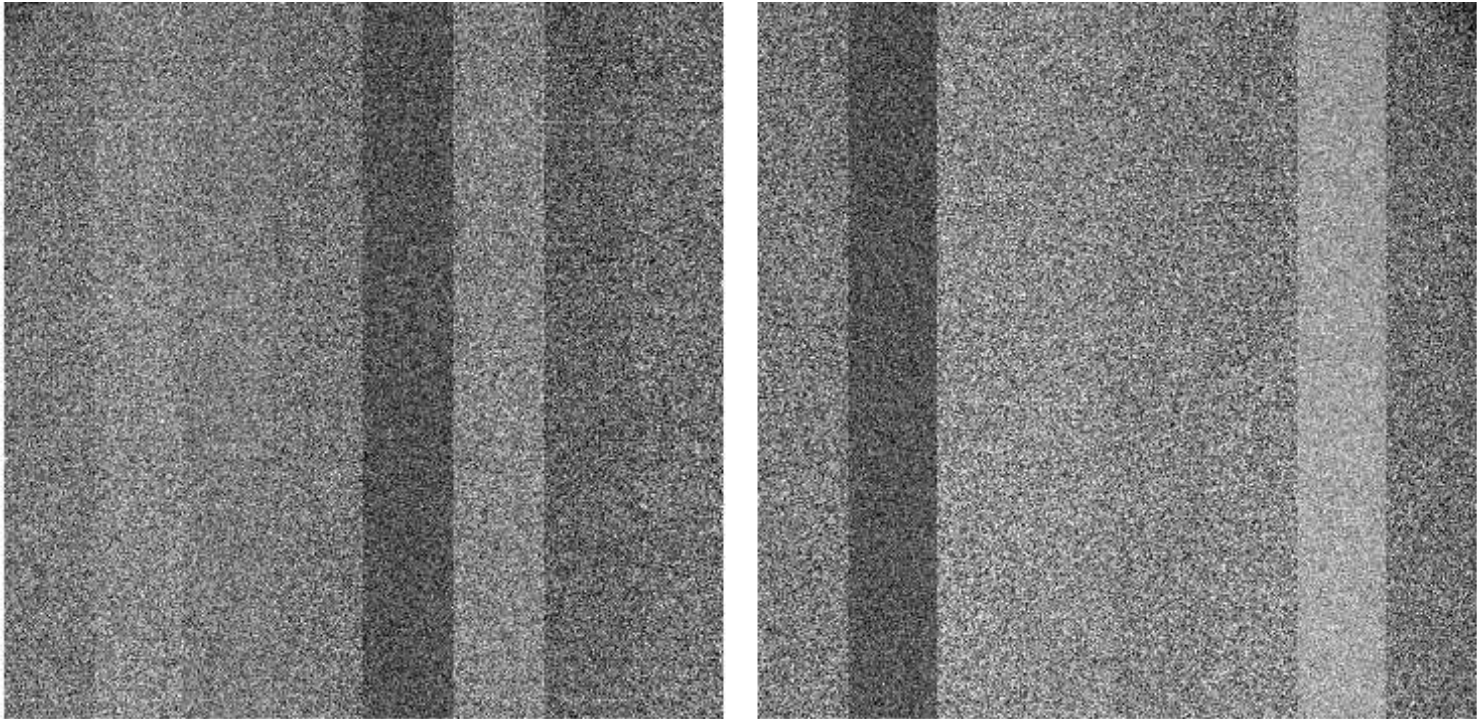
AZ

:

:

70.4

48.3



File Name : **xkmtc.20261010.026093.fits** # 179 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1291-1**

RA : 03:19:59.990

DEC : -41:39:58.50

Exposure Time : 60

Airmass : 1.06

Sidereal Time : 02:06:38

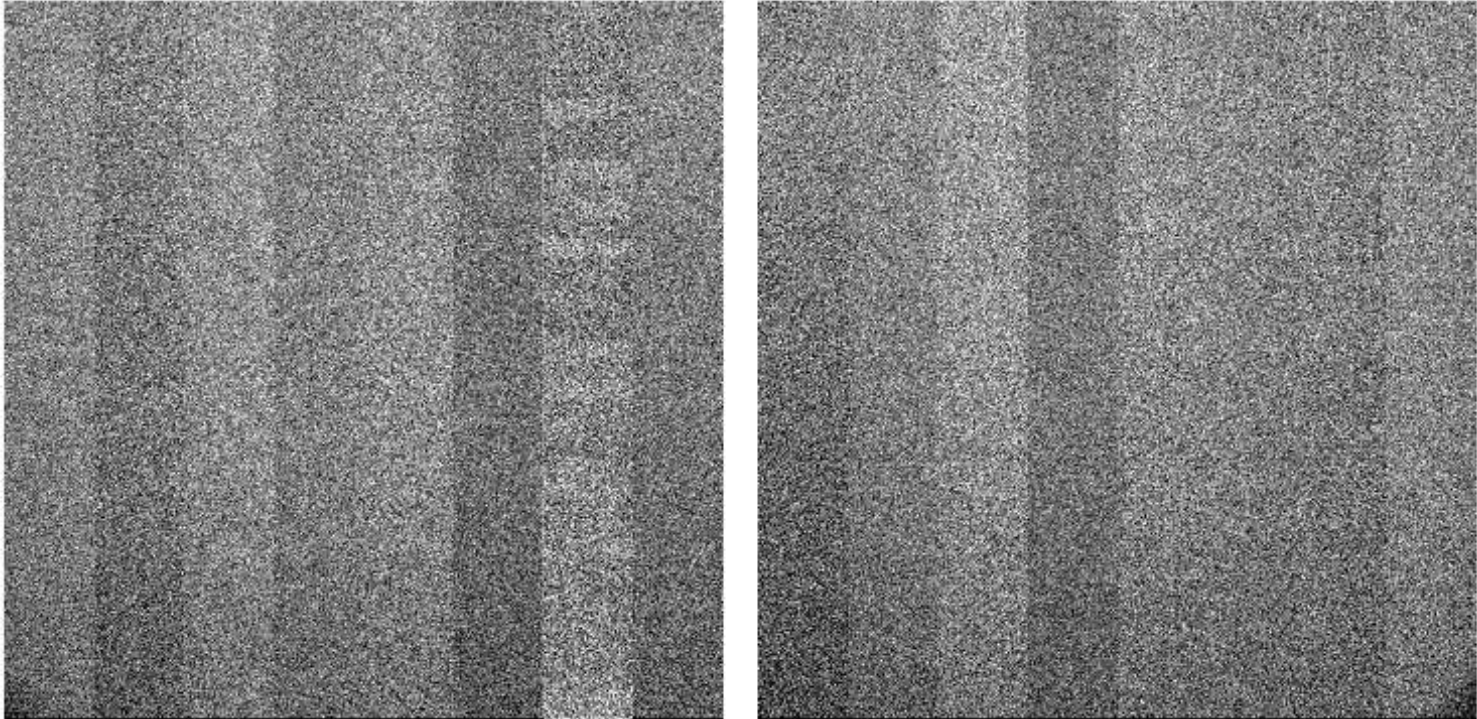
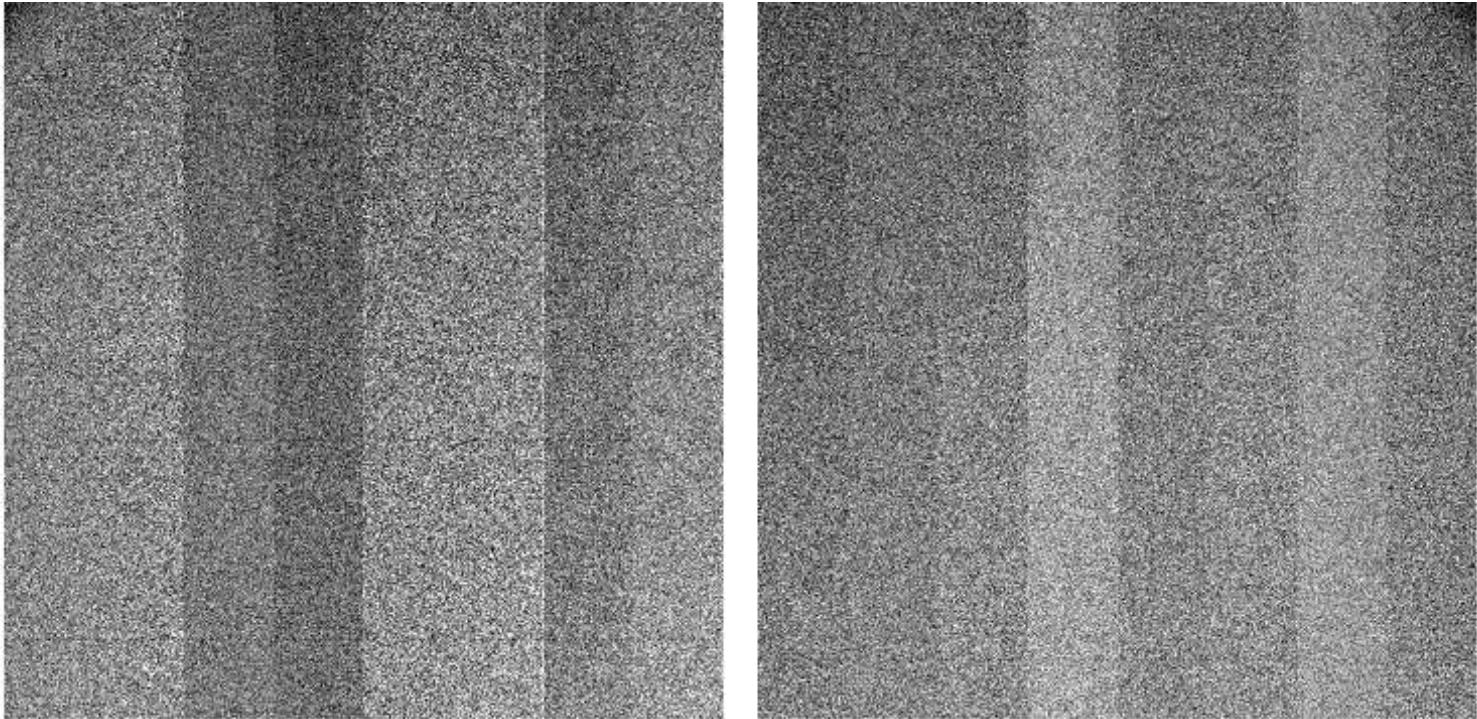
Filter ID : V

Observation Date : 2026-10-10T05:32:38

CCD Temperature : -110.2

ALT : 70.8

AZ : 47.8



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026094.fits

: KSP

: OBJECT

: ZN1291-1

: 03:19:59.980

: -41:39:58.50

: 60

: 1.06

: 02:08:34

: I

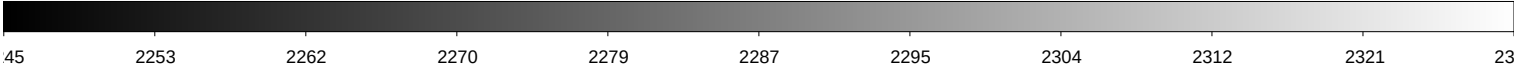
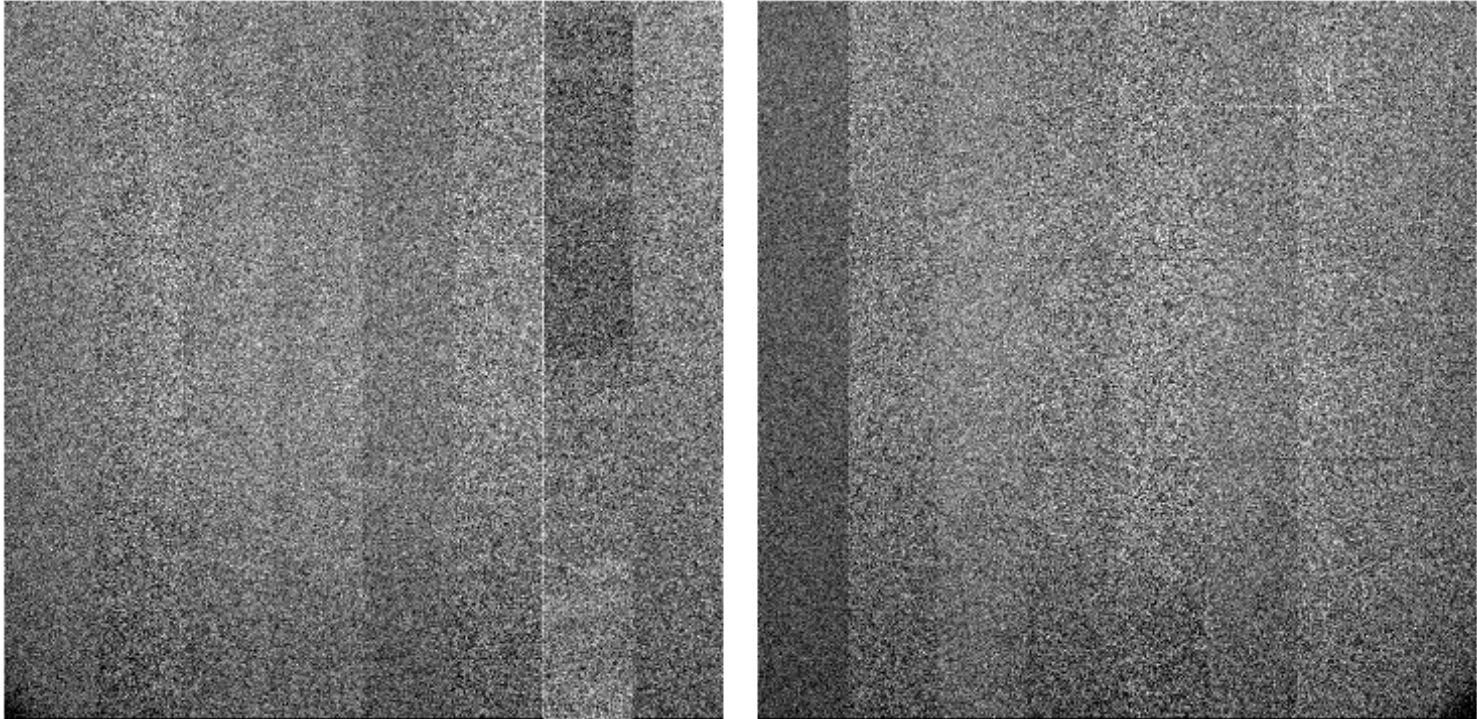
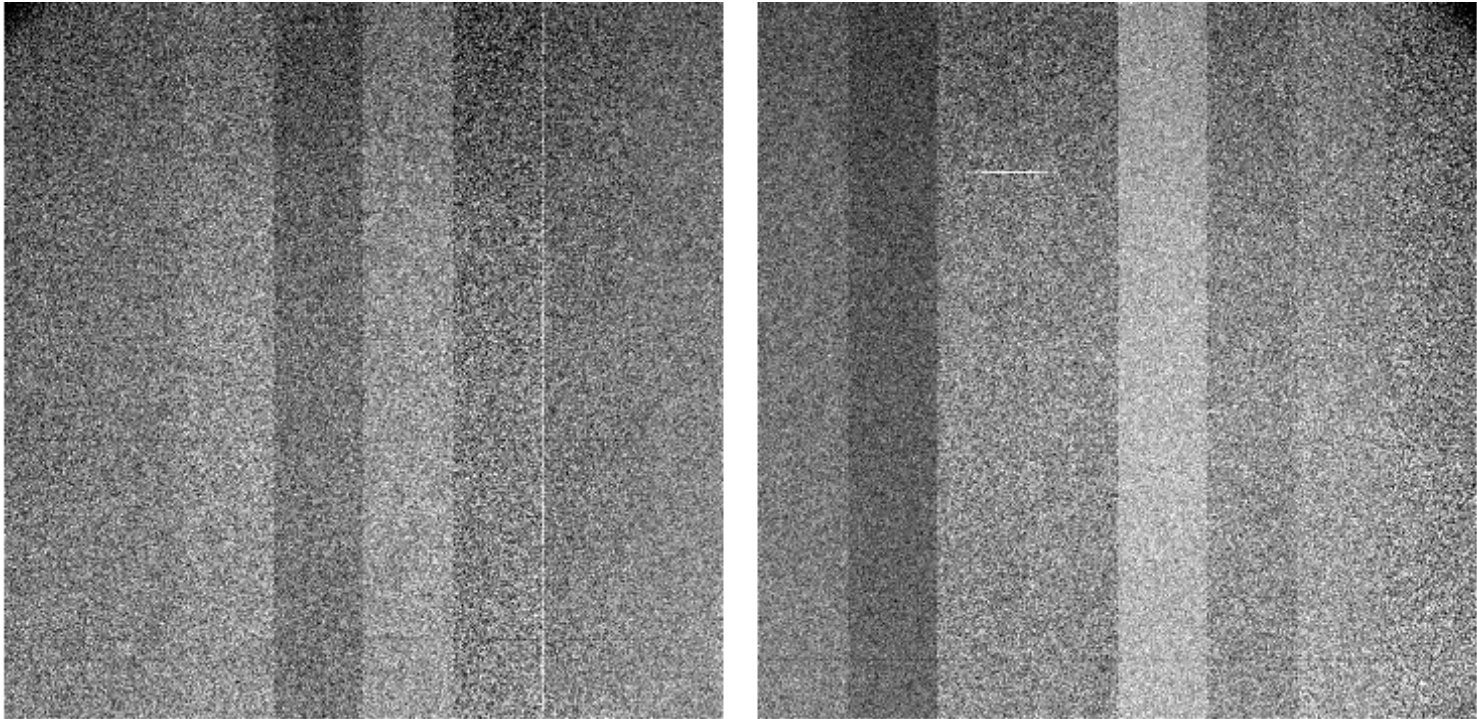
: 2026-10-10T05:34:35

: -110.22

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ALT: 71.1

AZ: 47.2



File Name : **xkmtc.20261010.026095.fits** # 181 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1512-2**

RA : 04:05:09.990

DEC : -42:49:58.60

Exposure Time : 60

Airmass : 1.08

Sidereal Time : 02:39:20

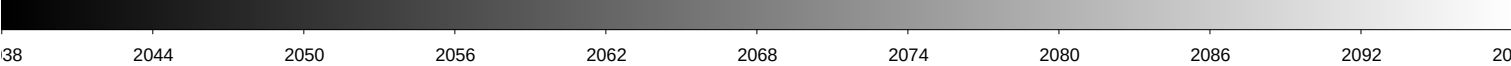
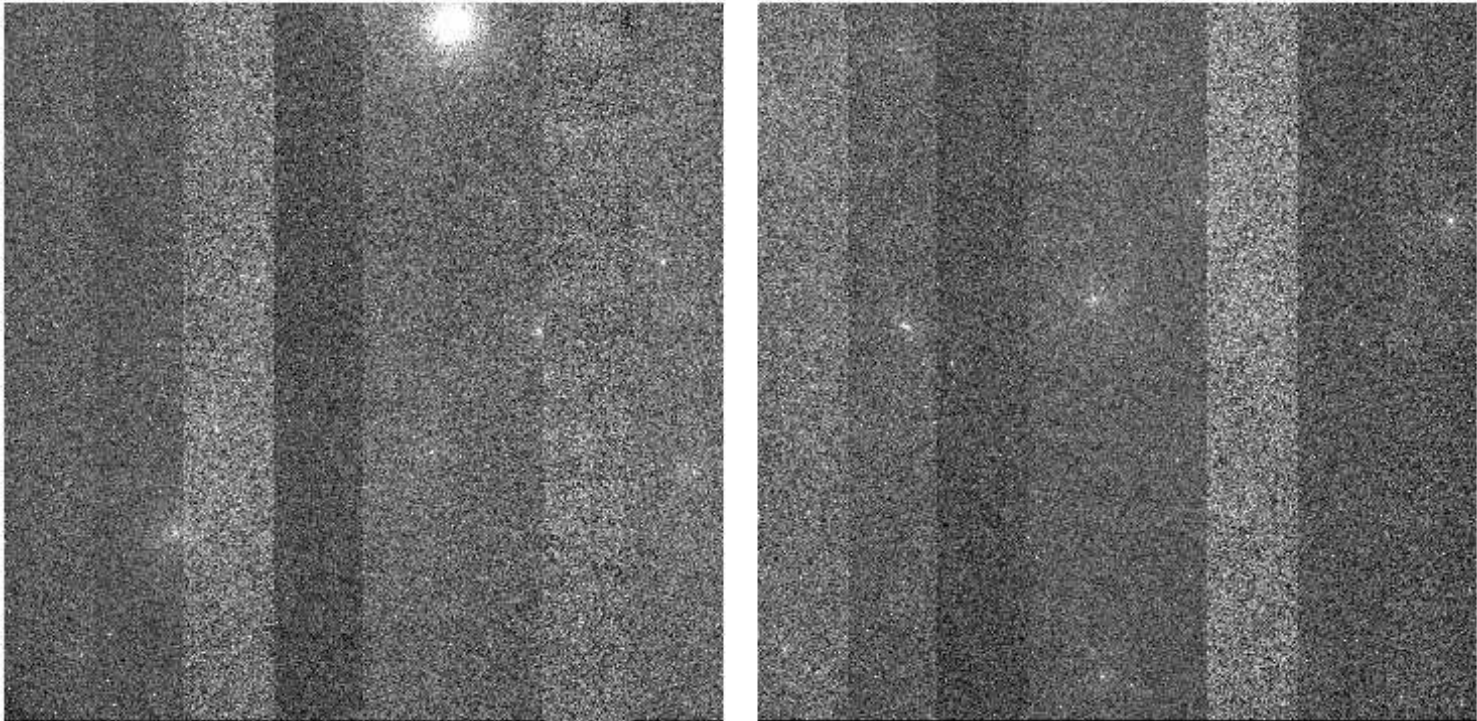
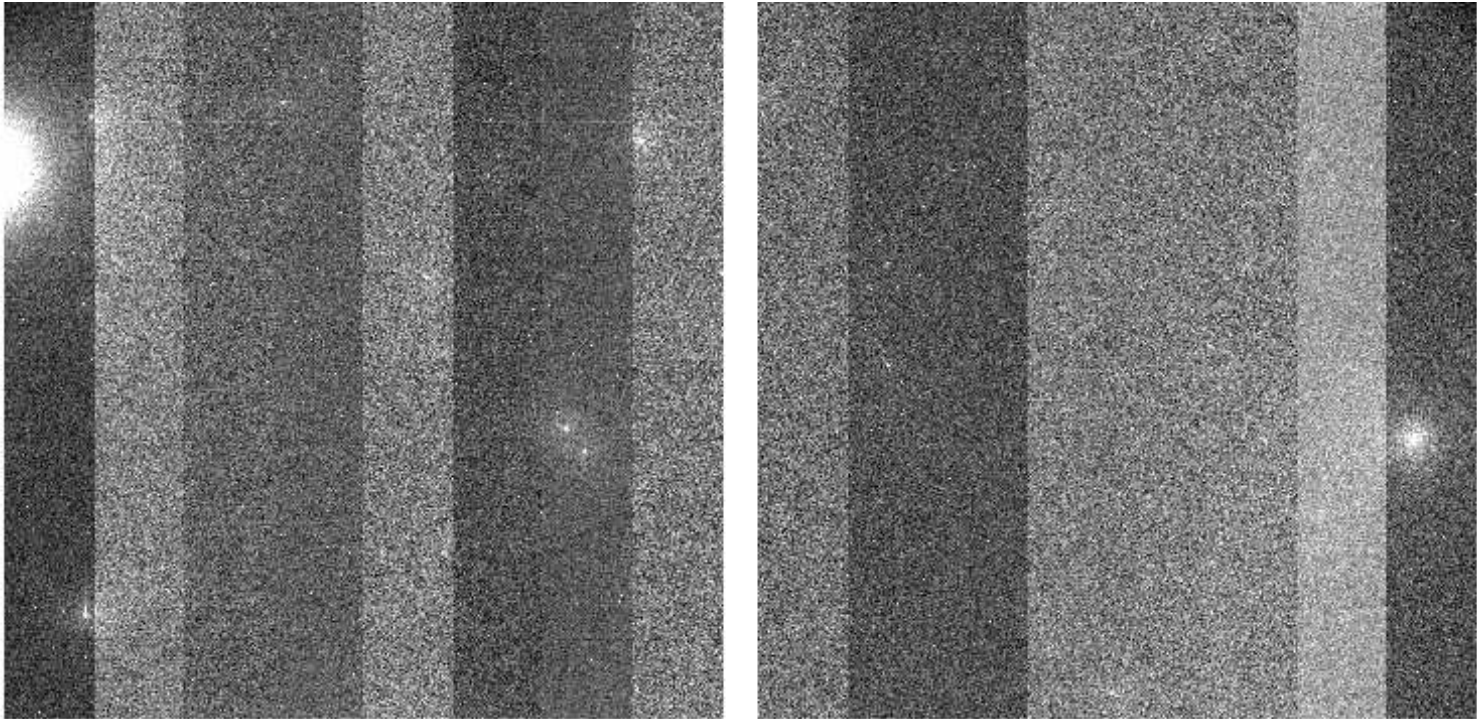
Filter ID : B

Observation Date : 2026-10-10T06:05:15

CCD Temperature : -110.41

ALT : 68.2

AZ : 48.1



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026096.fits

: KSP

: OBJECT

: ZN1512-2

: 04:05:09.990

: -42:49:58.50

: 60

: 1.07

: 02:41:16

: V

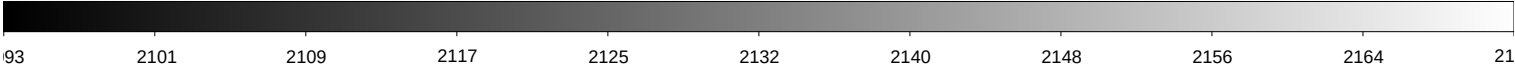
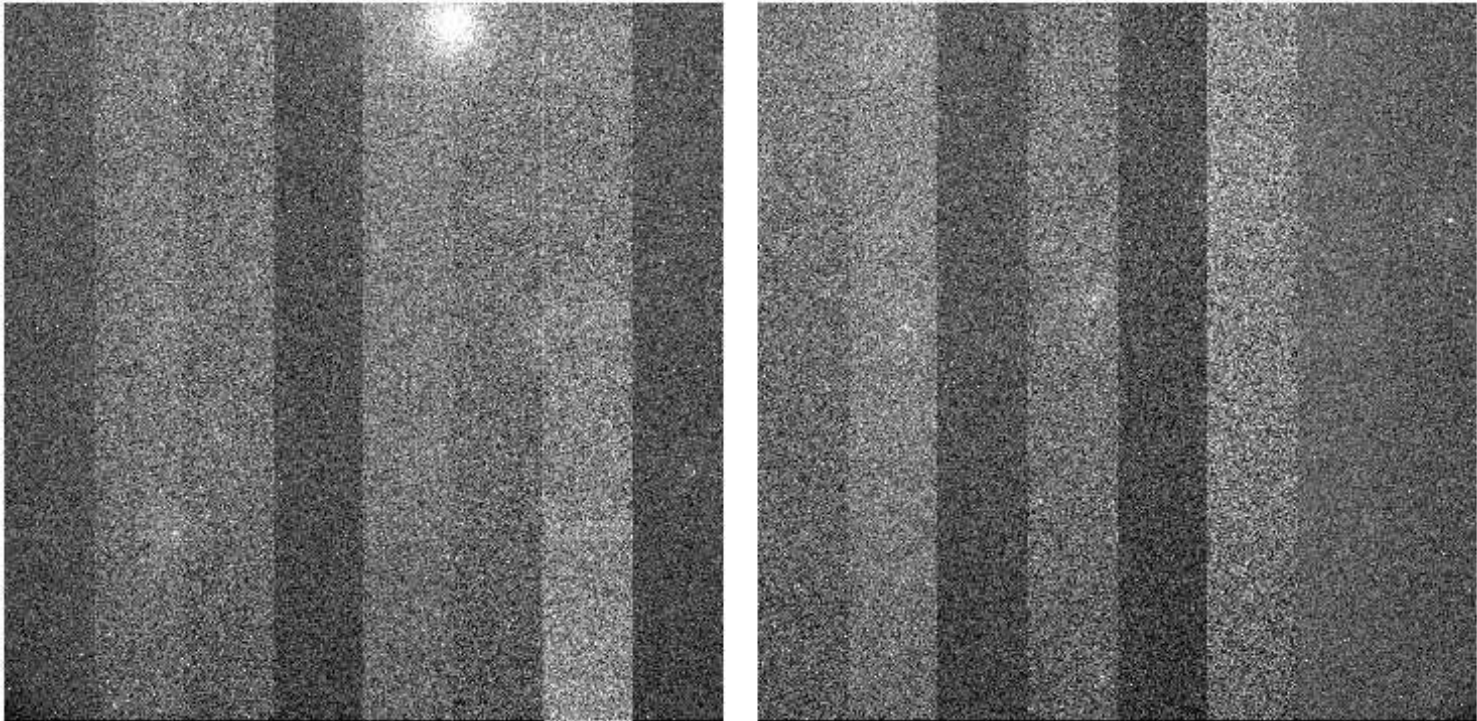
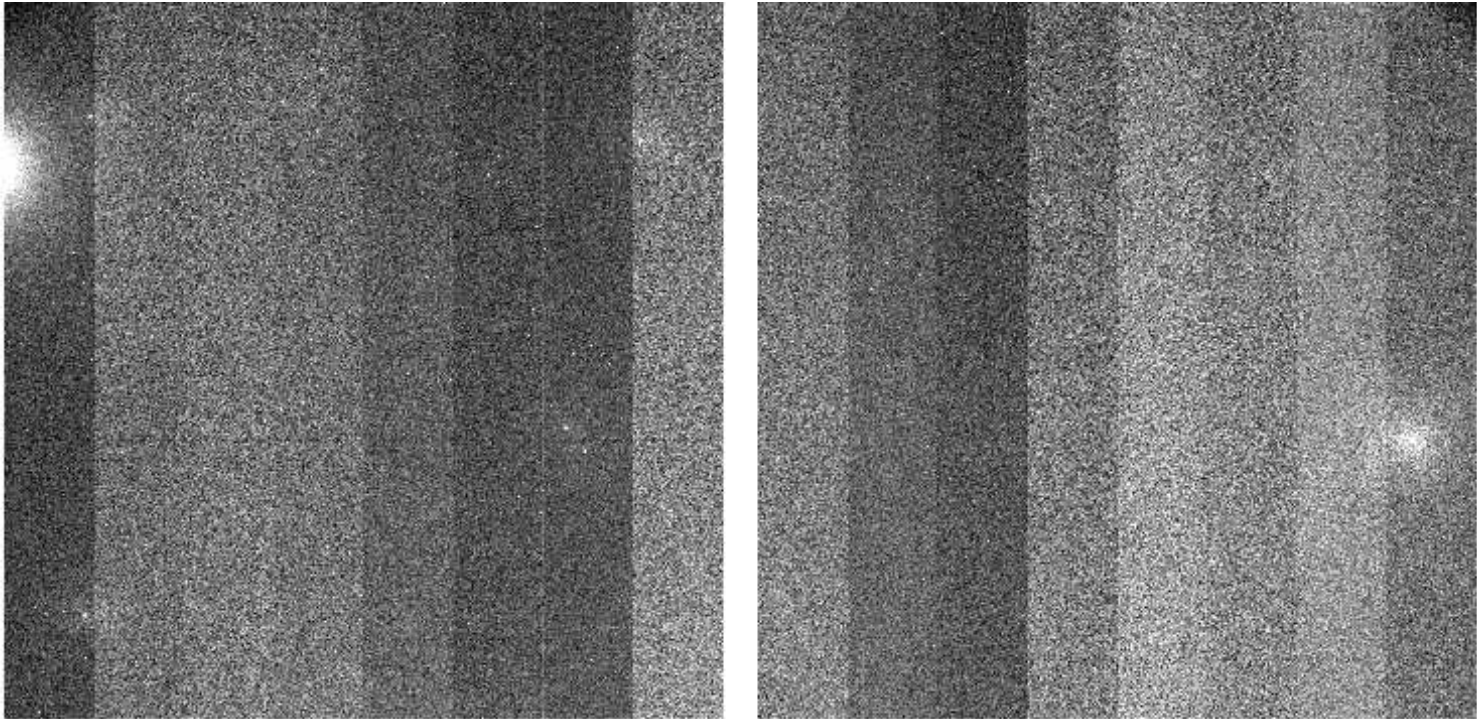
: 2026-10-10T06:07:11

: -110.41

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ALT: 68.5

AZ: 47.6



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:
:
:
:
:
:
:
:
:
:
:
:

xkmtc.20261010.026097.fits
KSP
OBJECT
ZN1512-2
04:05:09.980
-42:49:58.50
60
1.07
02:43:13
I
2026-10-10T06:09:08
-110.43

183 / 285

ALT

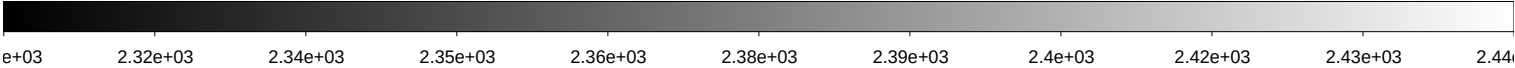
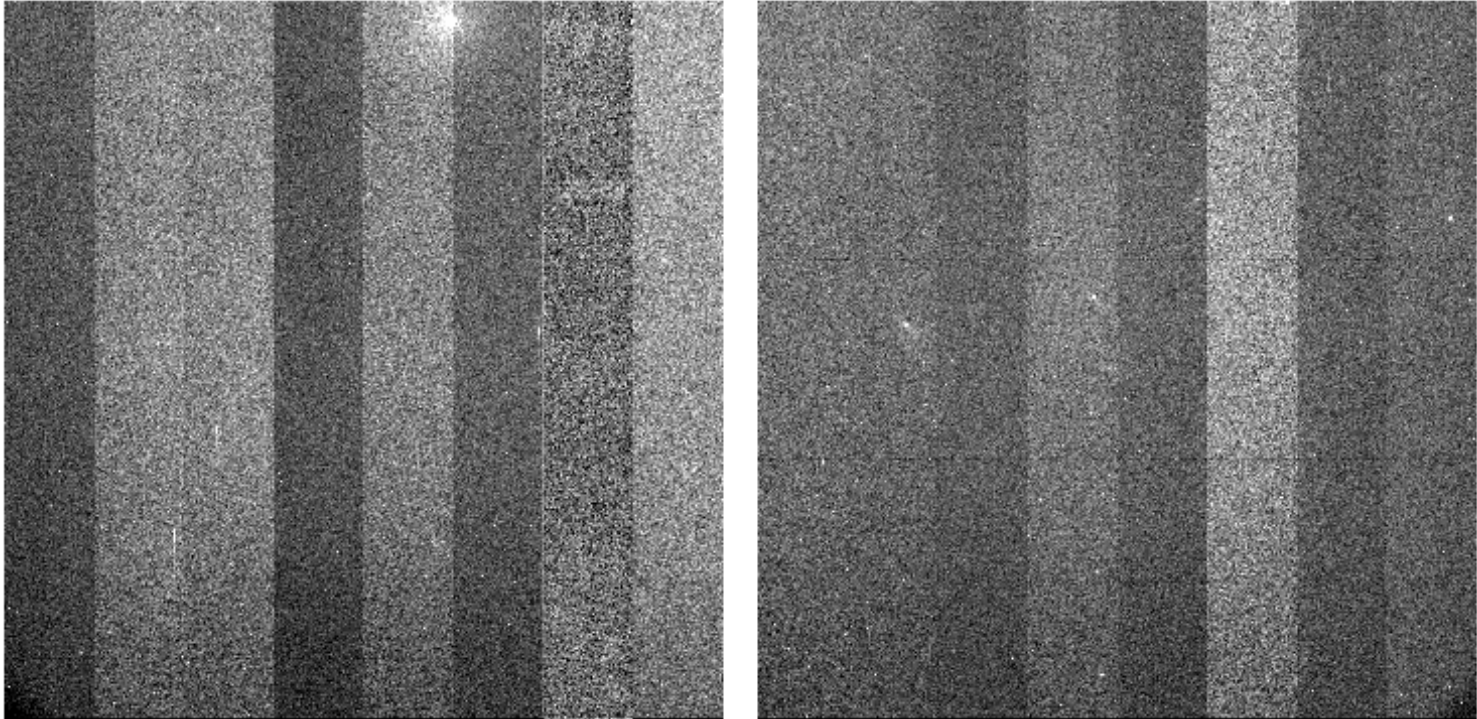
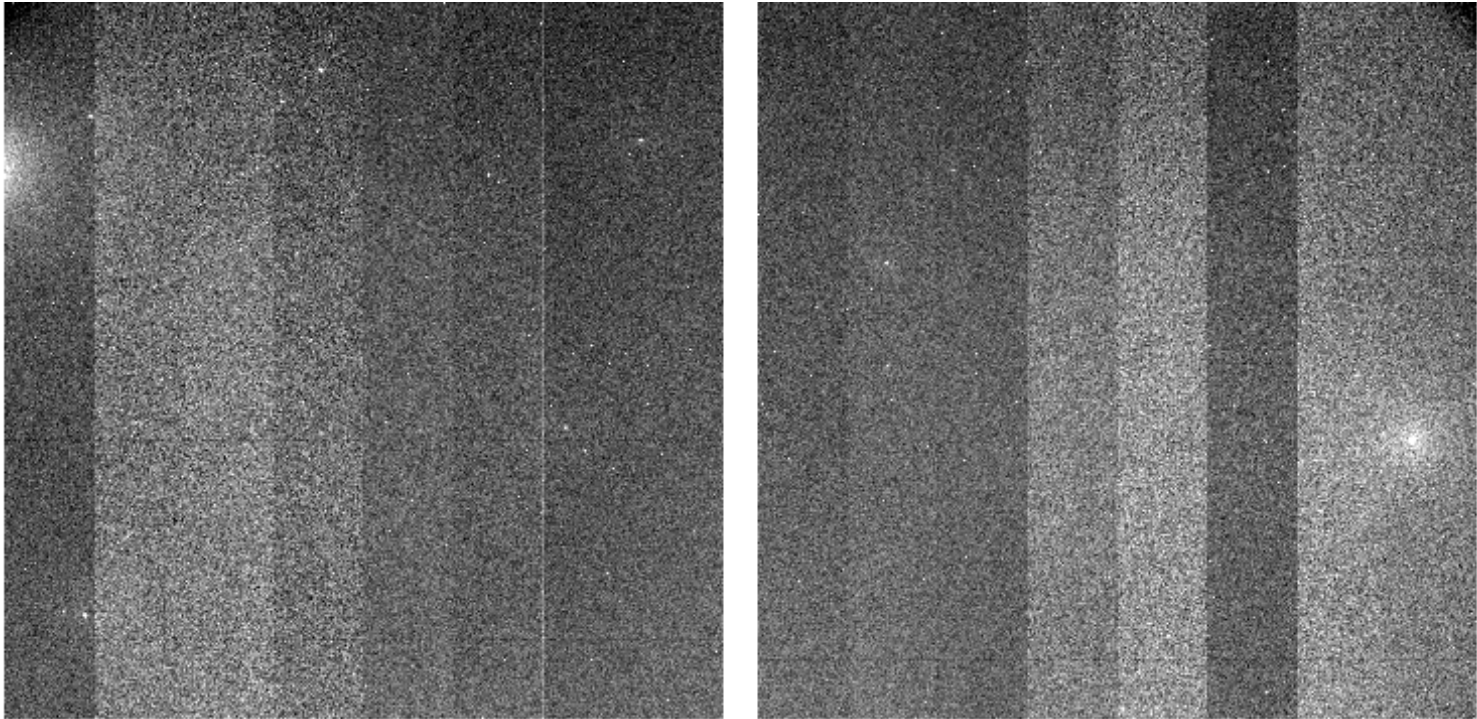
AZ

:

:

68.8

47.1



File Name : **xkmtc.20261010.026098.fits** # 184 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1433-2**

RA : 03:45:19.990

DEC : -47:44:28.50

Exposure Time : 60

Airmass : 1.07

Sidereal Time : 02:45:10

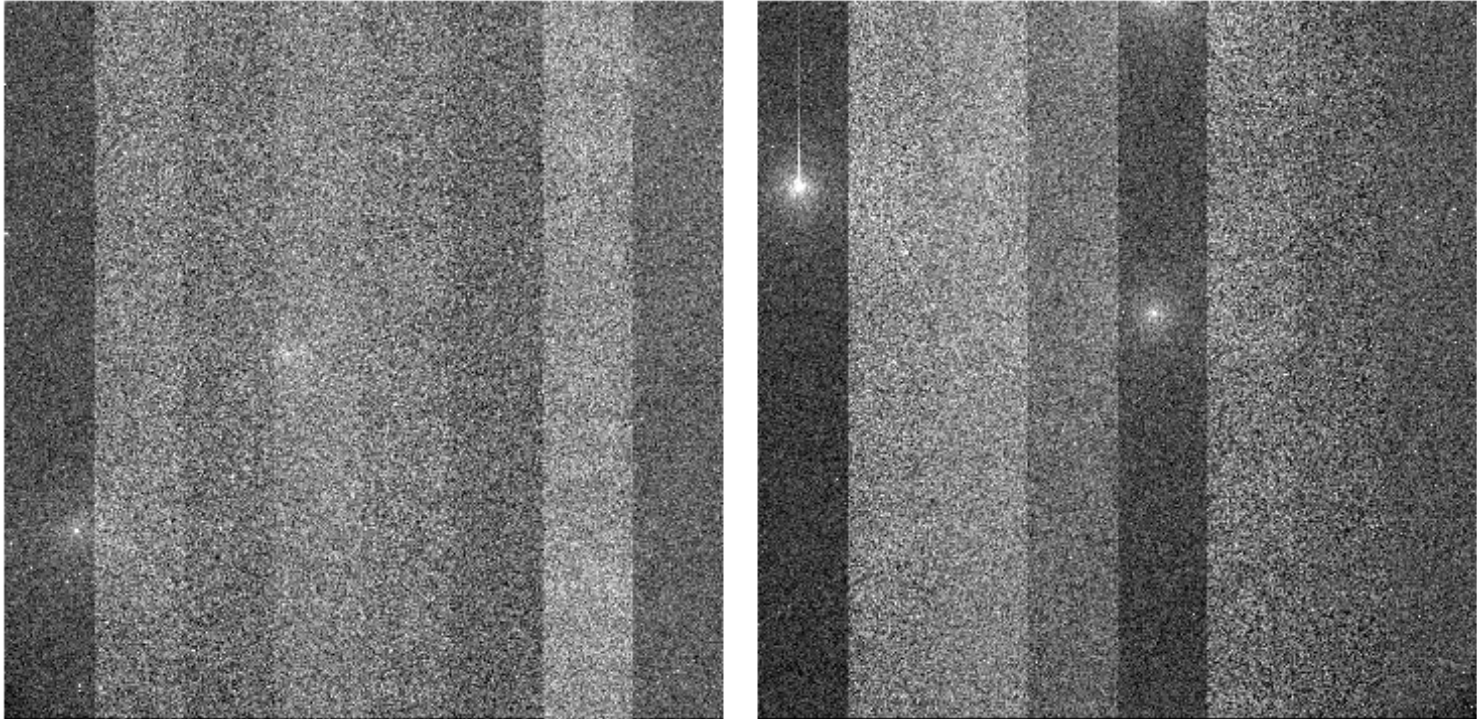
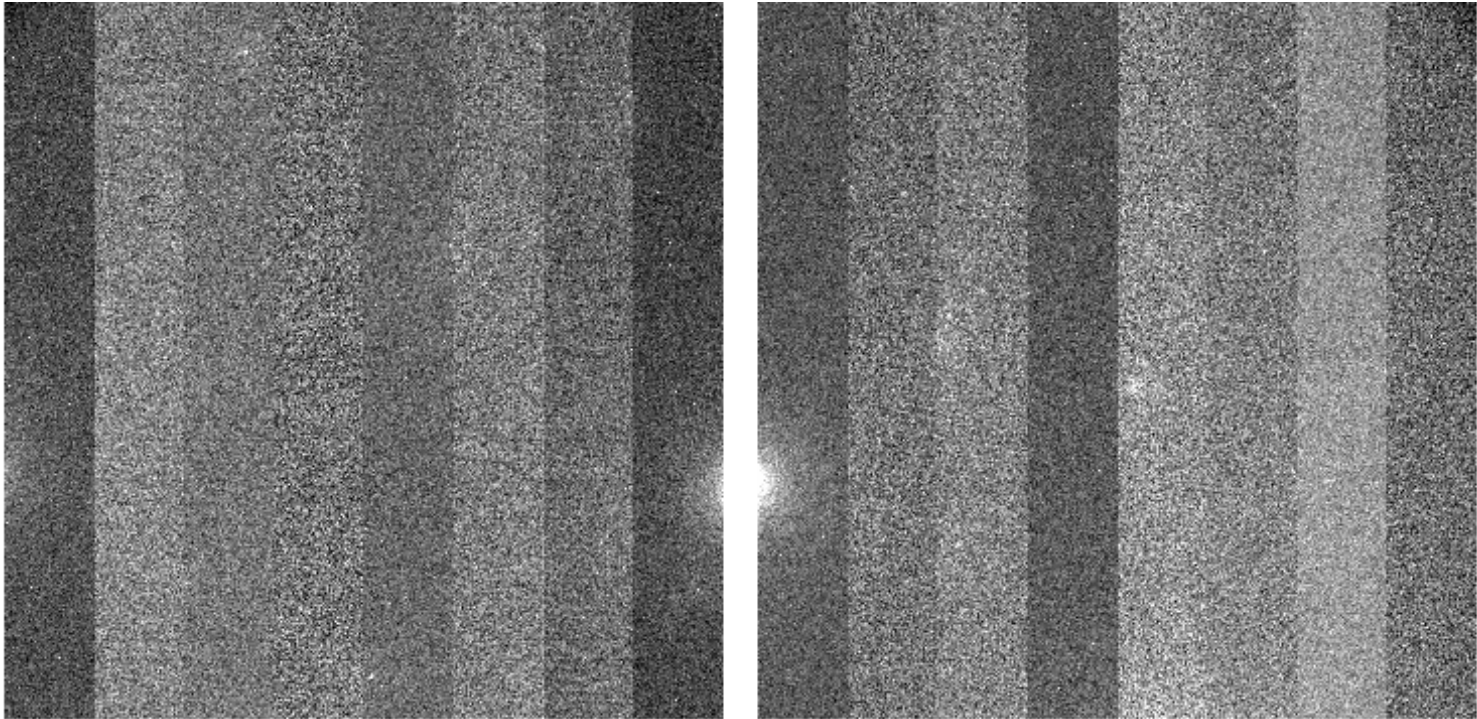
Filter ID : B

Observation Date : 2026-10-10T06:11:04

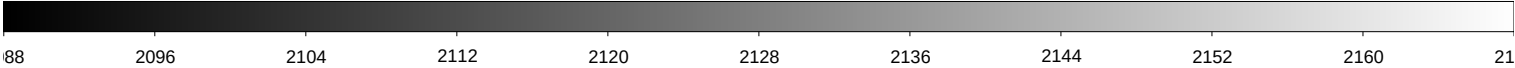
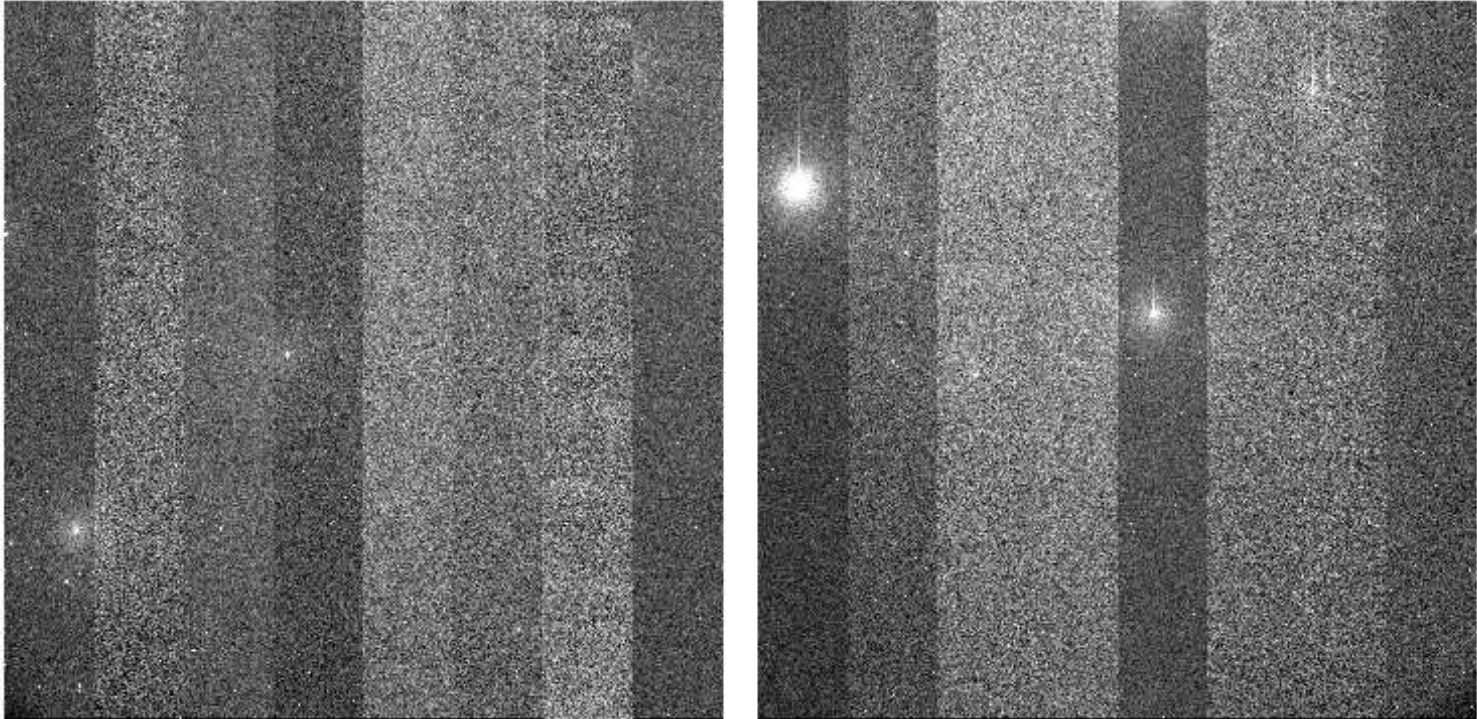
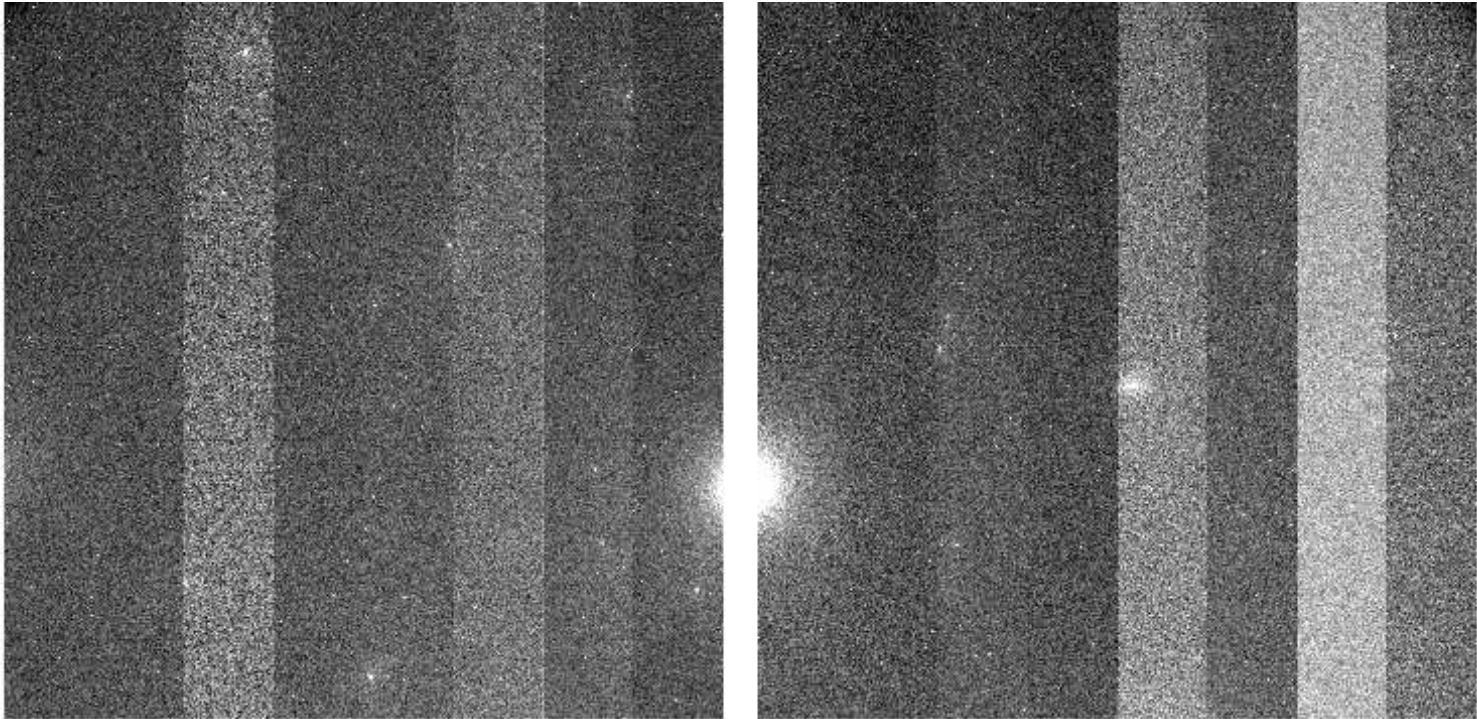
CCD Temperature : -110.44

ALT : 68.6

AZ : 29.9



File Name : **xkmtc.20261010.026099.fits** # 185 / 285 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZN1433-2**
RA : 03:45:19.990
DEC : -47:44:28.50
Exposure Time : 60 ALT : 68.8
Airmass : 1.07 AZ : 29.2
Sidereal Time : 02:47:07
Filter ID : V
Observation Date : 2026-10-10T06:13:01
CCD Temperature : -110.09



File Name : **xkmtc.20261010.026100.fits** # 186 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1433-2**

RA : 03:45:19.990

DEC : -47:44:28.50

Exposure Time : 60

Airmass : 1.07

Sidereal Time : 02:49:05

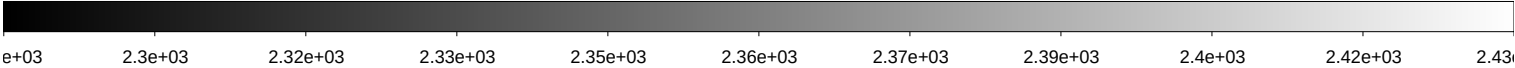
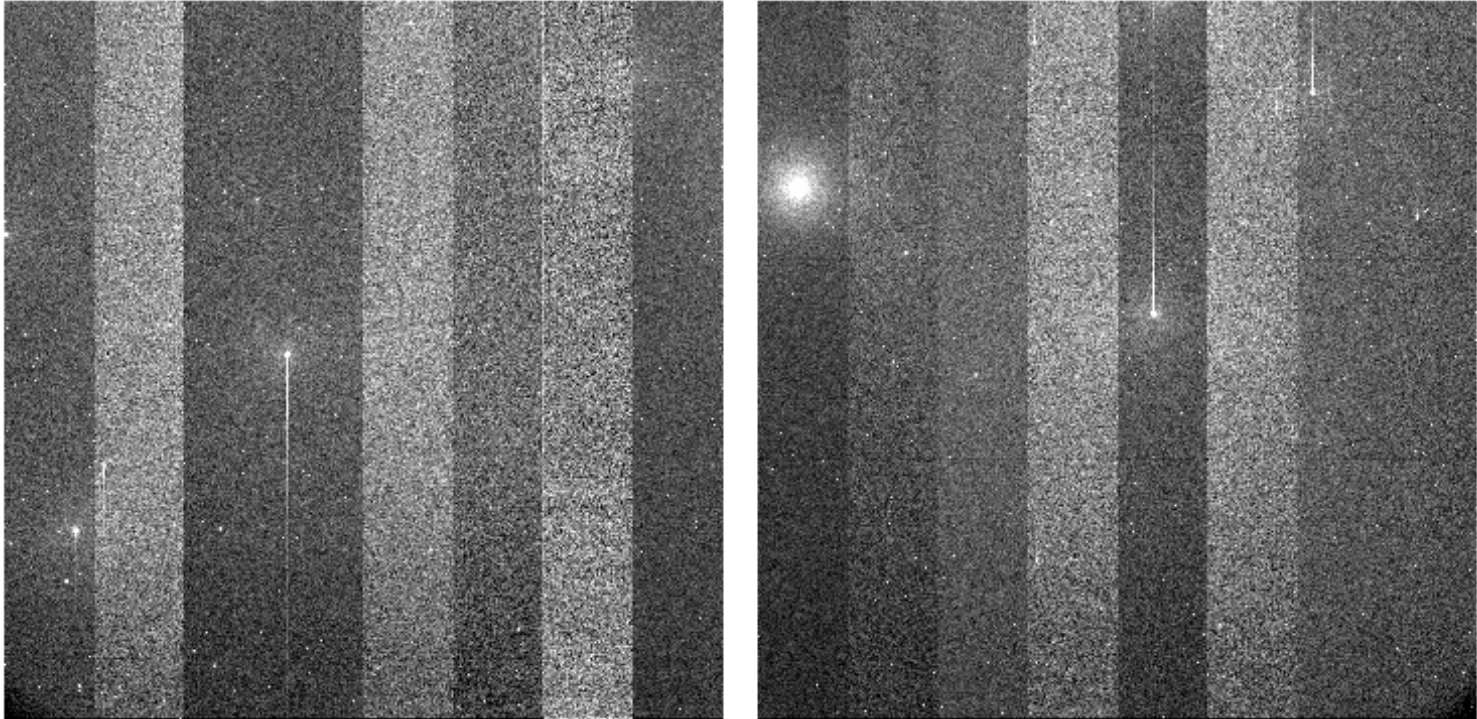
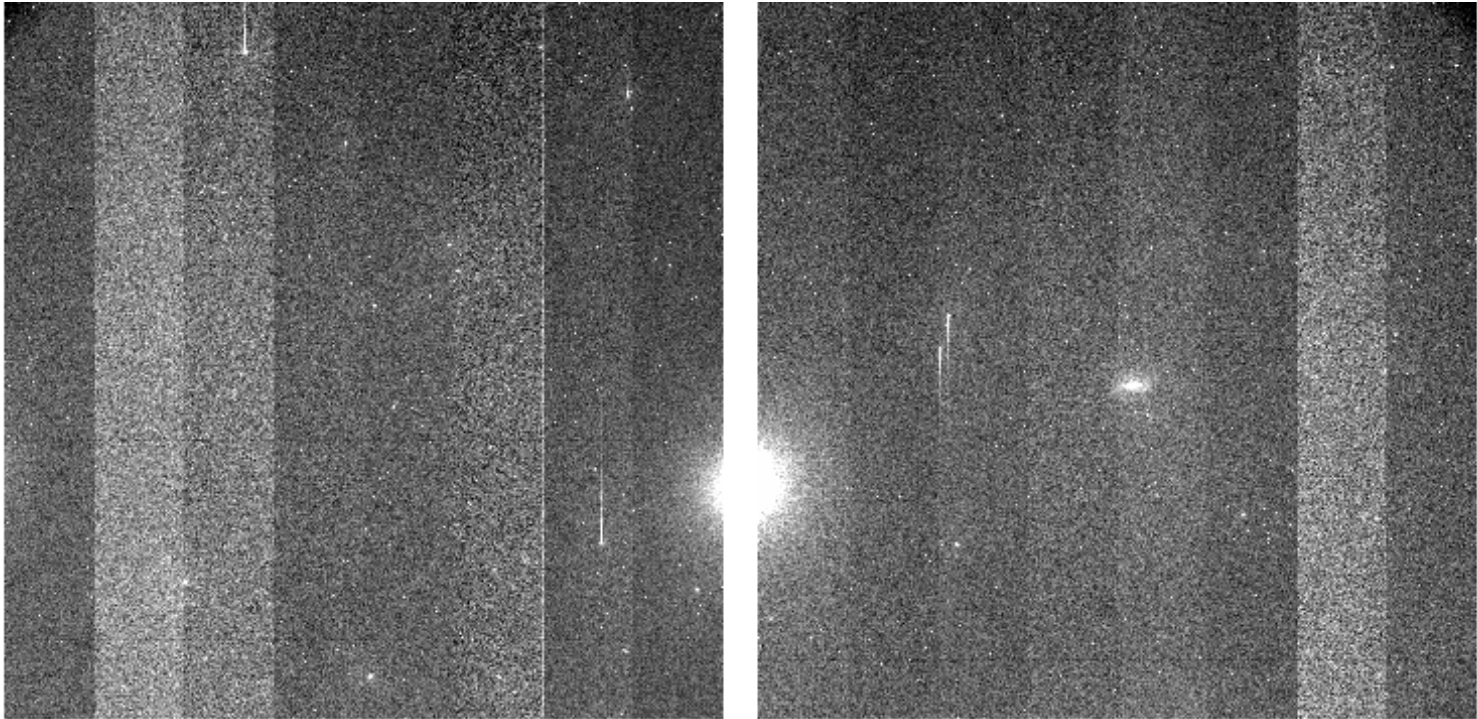
Filter ID : I

Observation Date : 2026-10-10T06:14:58

CCD Temperature : -110.41

ALT : 69.0

AZ : 28.5



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026101.fits

: KSP

: OBJECT

: ZN1553-2

: 04:18:39.980

: -55:19:58.70

: 60

: 1.15

: 02:51:00

: B

: 2026-10-10T06:17:07

: -110.07

ALT

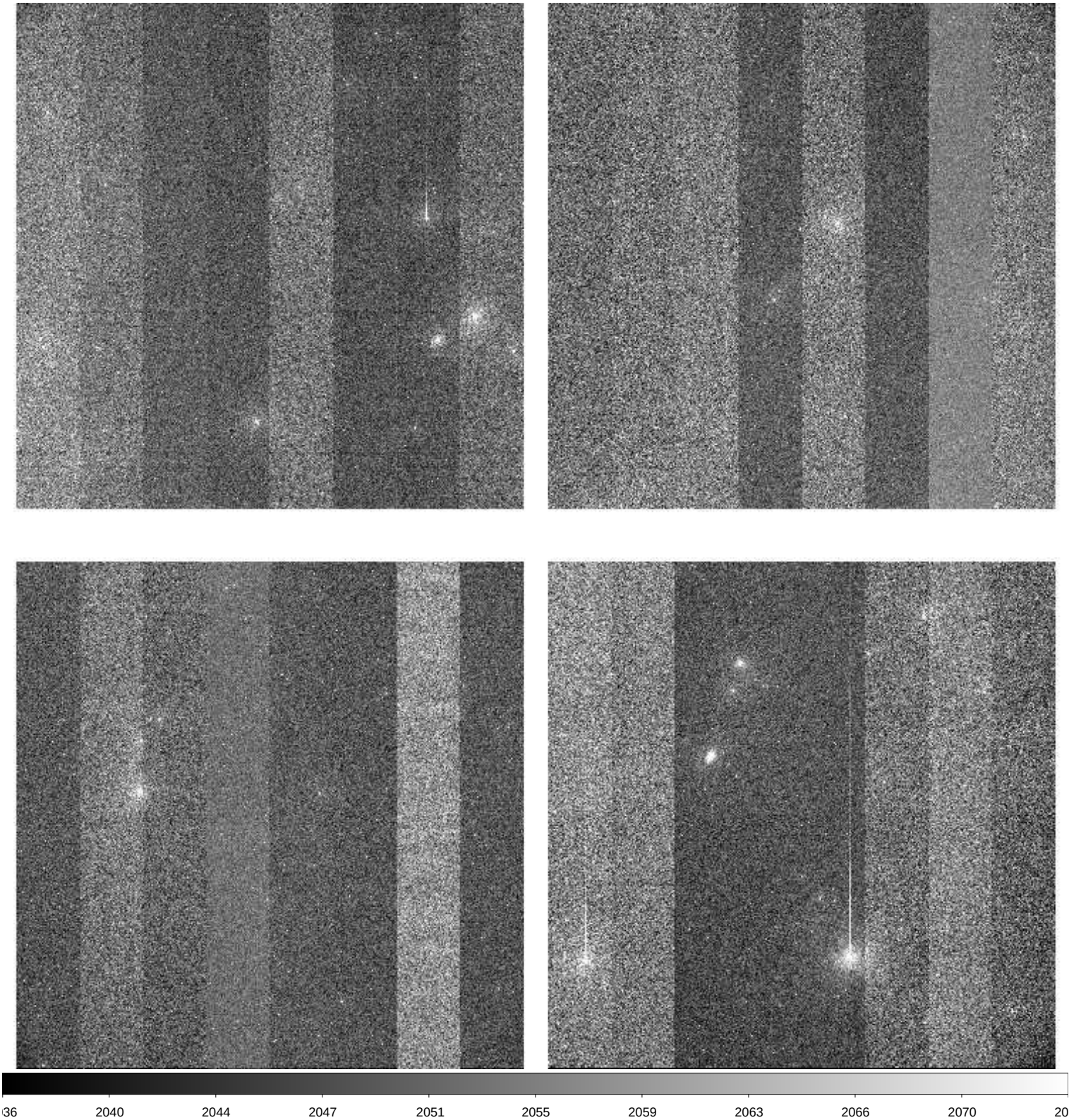
AZ

:

:

60.1

25.9



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026102.fits

: KSP

: OBJECT

: ZN1553-2

: 04:18:39.970

: -55:19:58.60

: 60

: 1.15

: 02:53:10

: V

: 2026-10-10T06:19:02

: -110.41

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ALT

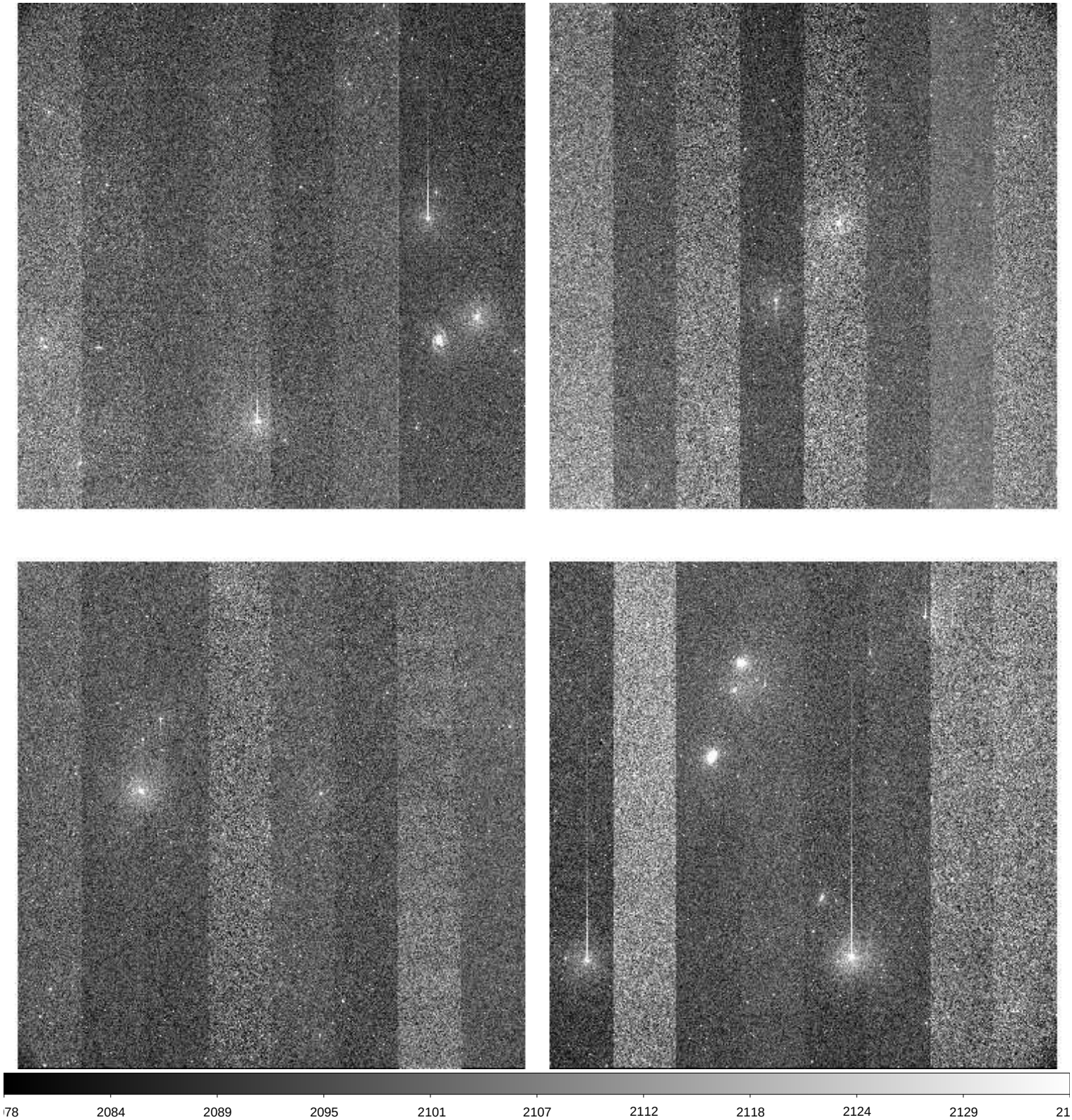
:

60.3

AZ

:

25.4



File Name : **xkmtc.20261010.026103.fits** # 189 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1553-2**

RA : 04:18:39.970

DEC : -55:19:58.60

Exposure Time : 60

Airmass : 1.15

Sidereal Time : 02:55:07

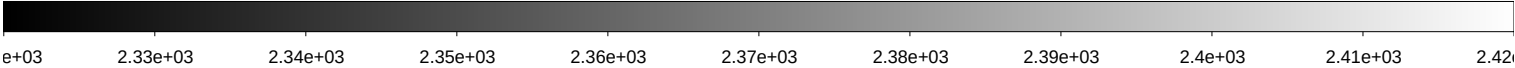
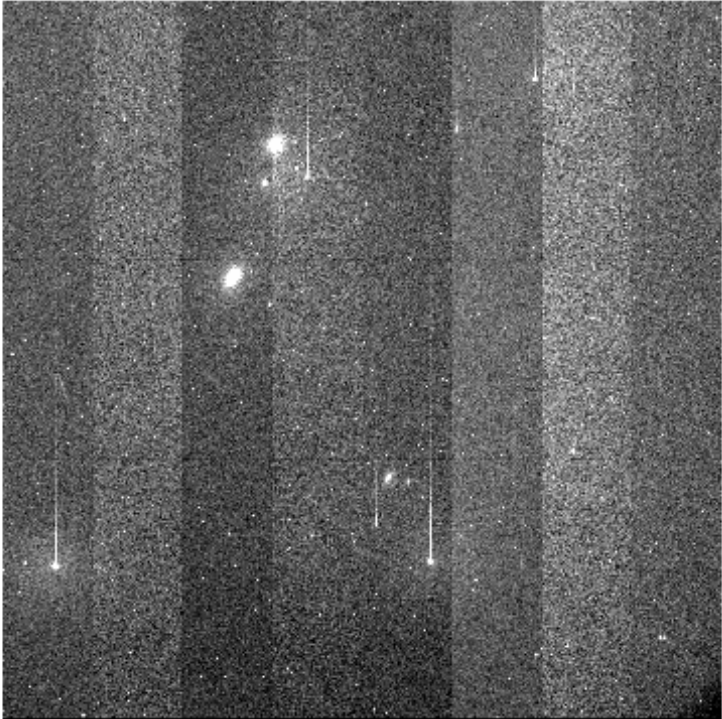
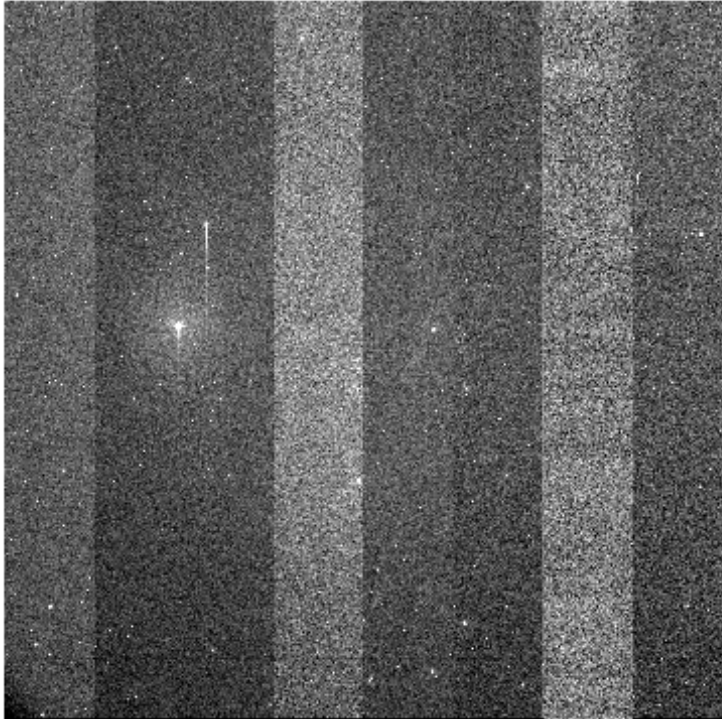
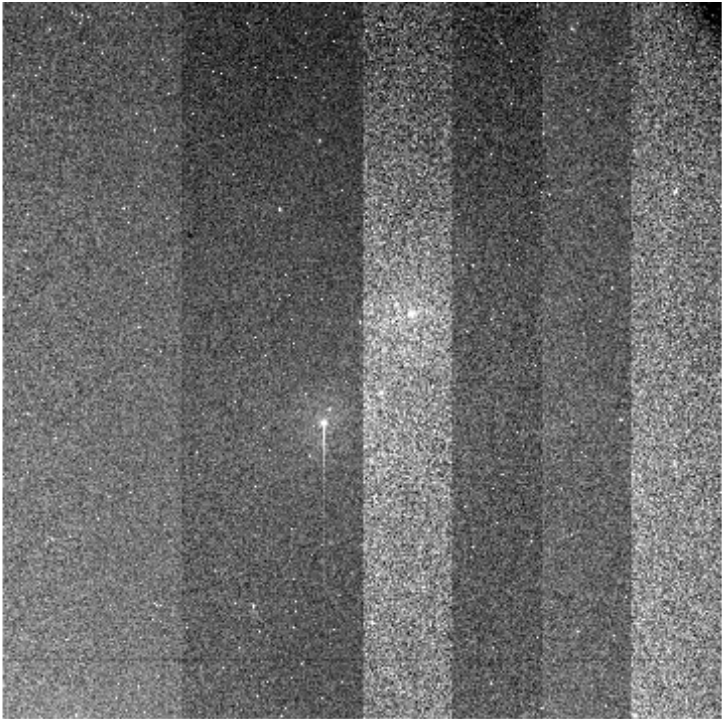
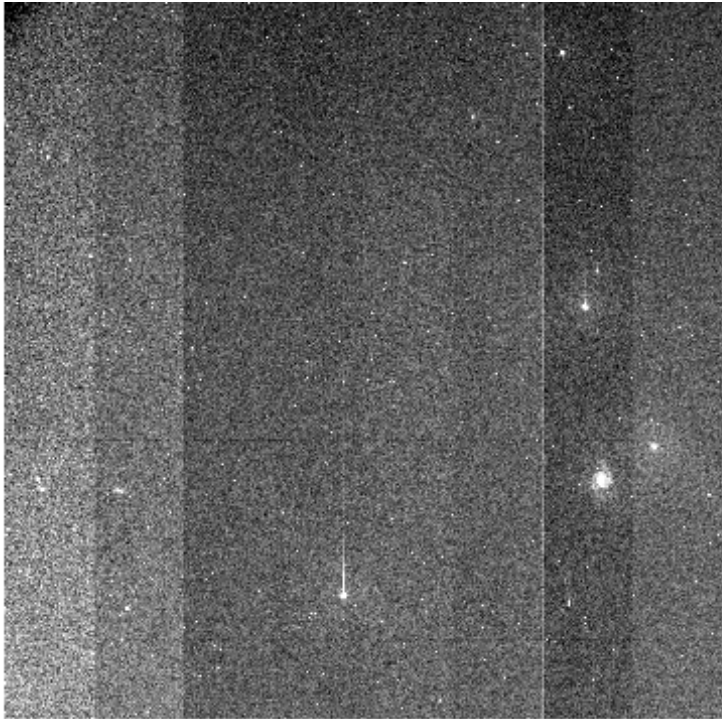
Filter ID : I

Observation Date : 2026-10-10T06:20:59

CCD Temperature : -110.41

ALT : 60.5

AZ : 25.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026104.fits

: KSP

: OBJECT

: ZN1792-2

: 05:08:59.970

: -37:44:58.60

: 60

: 1.14

: 02:57:03

: B

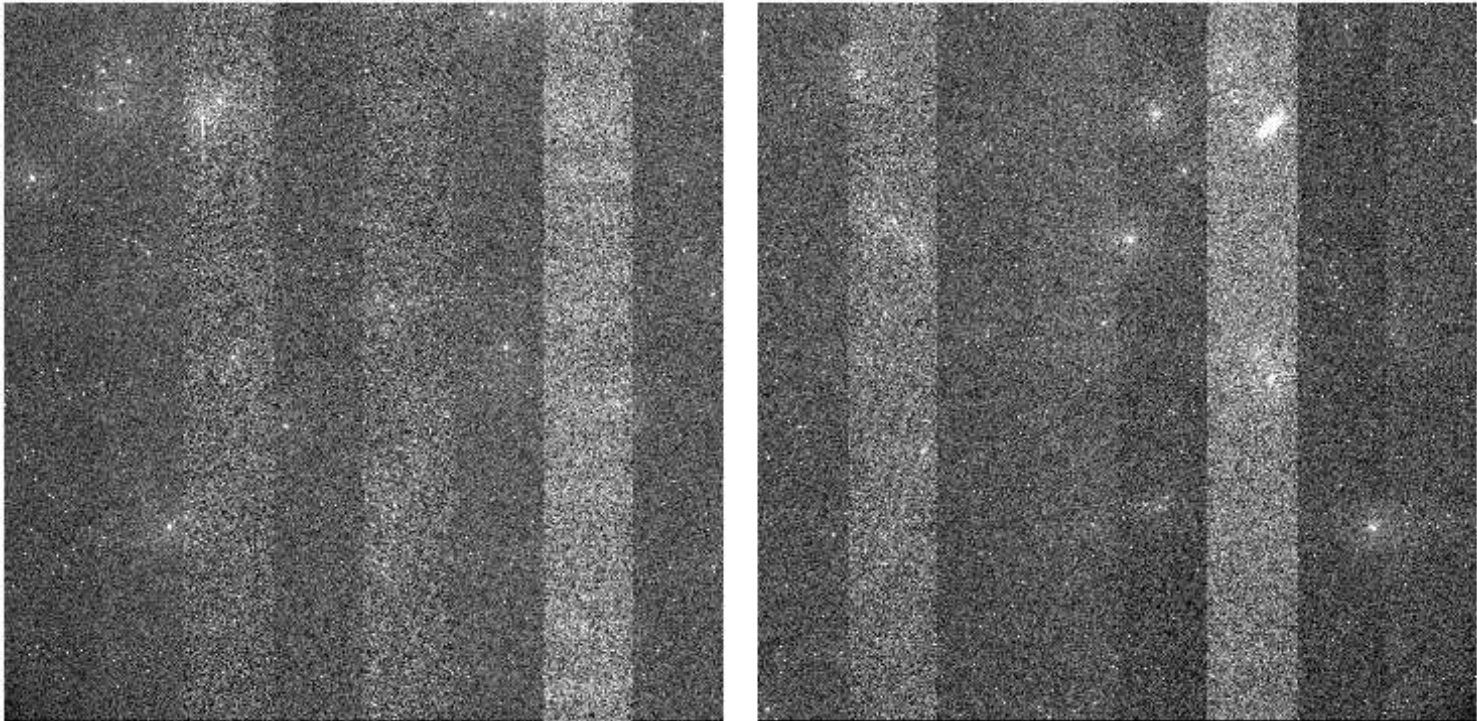
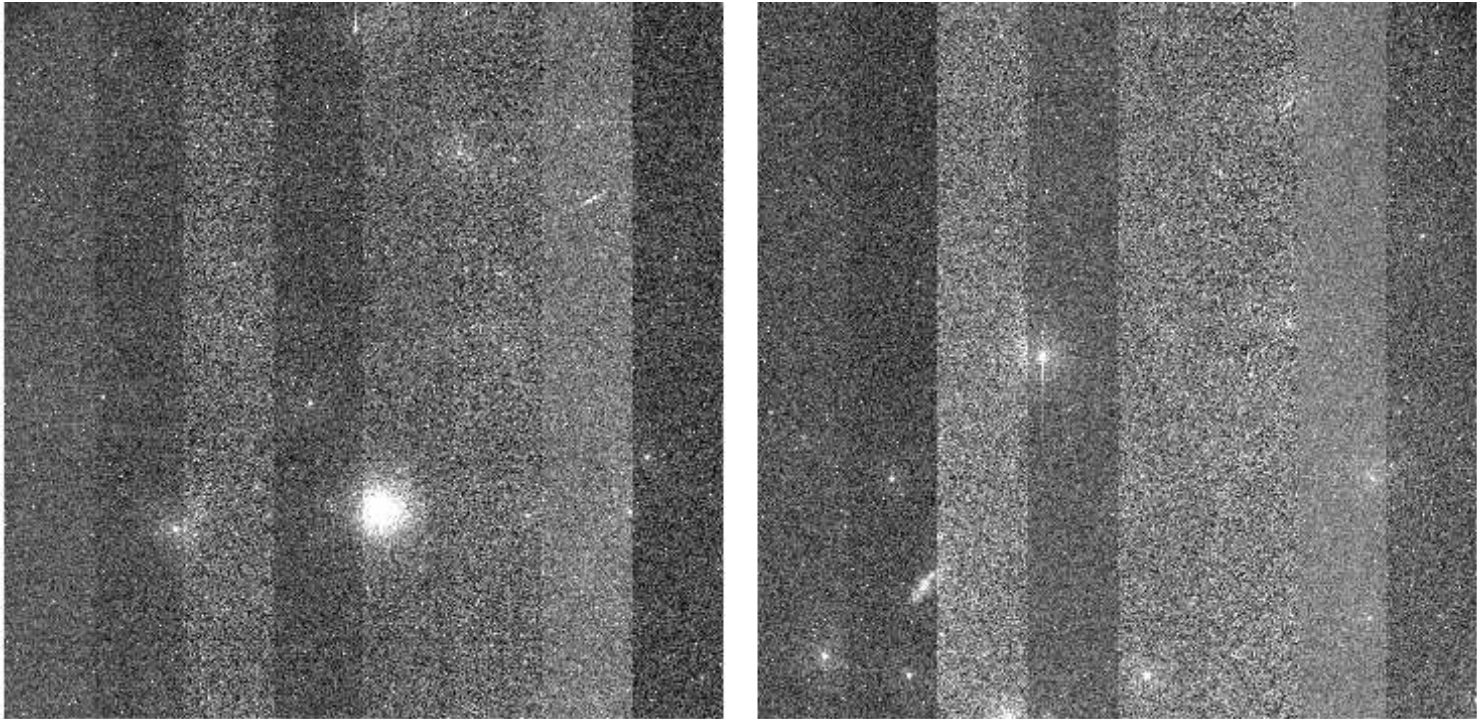
: 2026-10-10T06:22:55

: -110.06

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ALT: 61.2

AZ: 65.3



File Name : **xkmtc.20261010.026105.fits** # 191 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1792-2**

RA : 05:08:59.970

DEC : -37:44:58.60

Exposure Time : 60

Airmass : 1.14

Sidereal Time : 02:59:01

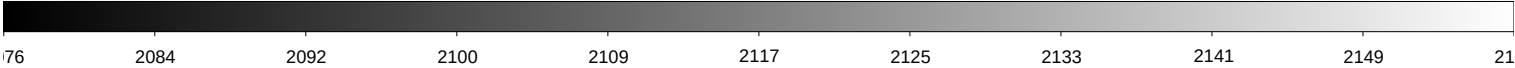
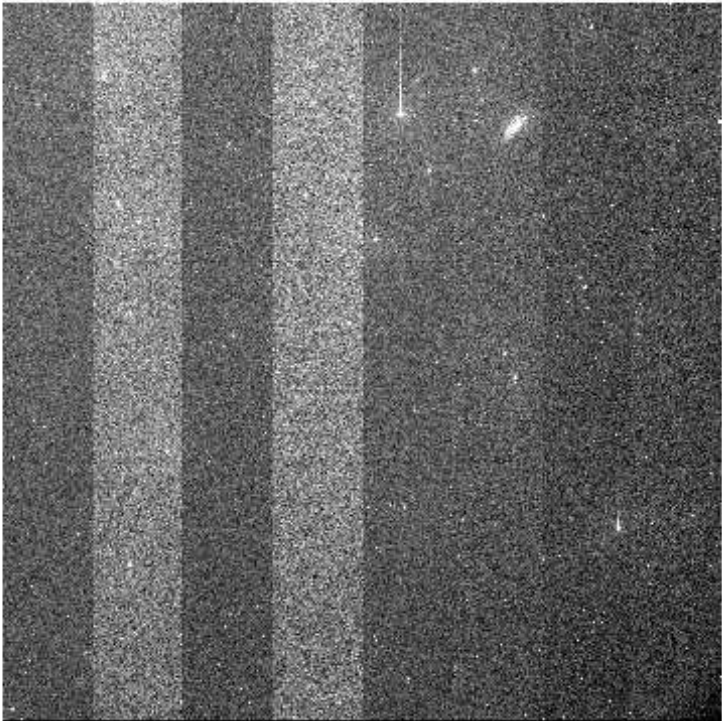
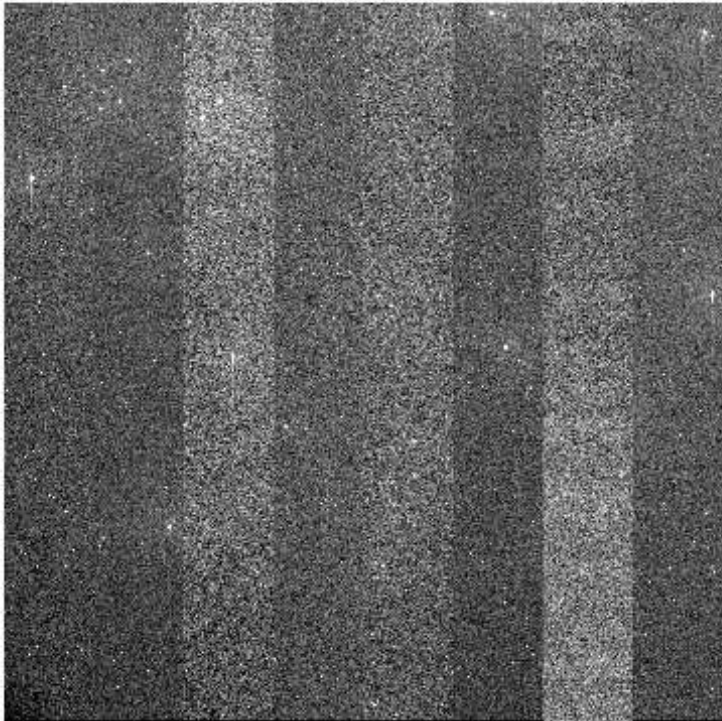
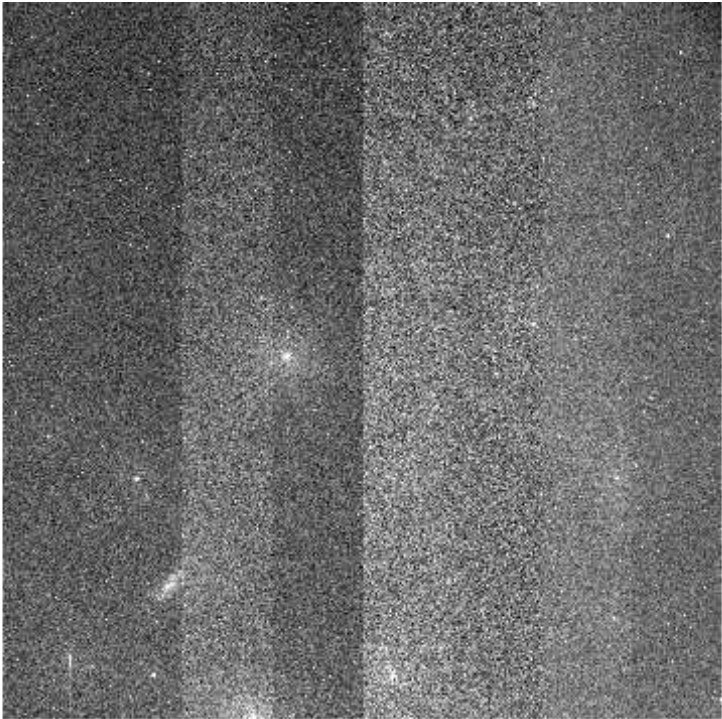
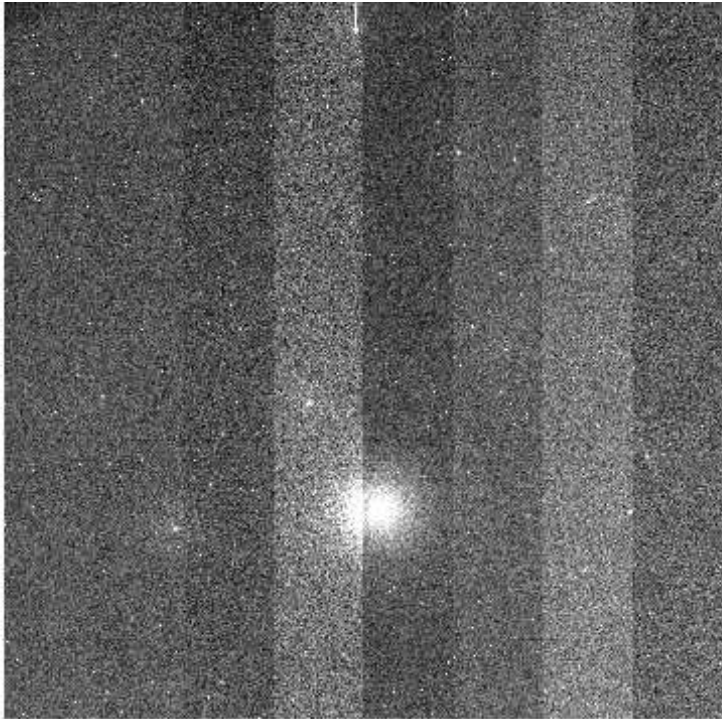
Filter ID : V

Observation Date : 2026-10-10T06:24:52

CCD Temperature : -110.4

ALT : 61.5

AZ : 65.3



File Name : **xkmtc.20261010.026106.fits** # 192 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1792-2**

RA : 05:08:59.980

DEC : -37:44:58.60

Exposure Time : 60

Airmass : 1.13

Sidereal Time : 03:00:59

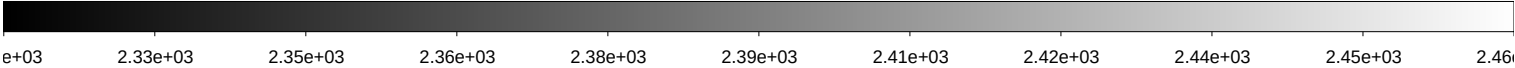
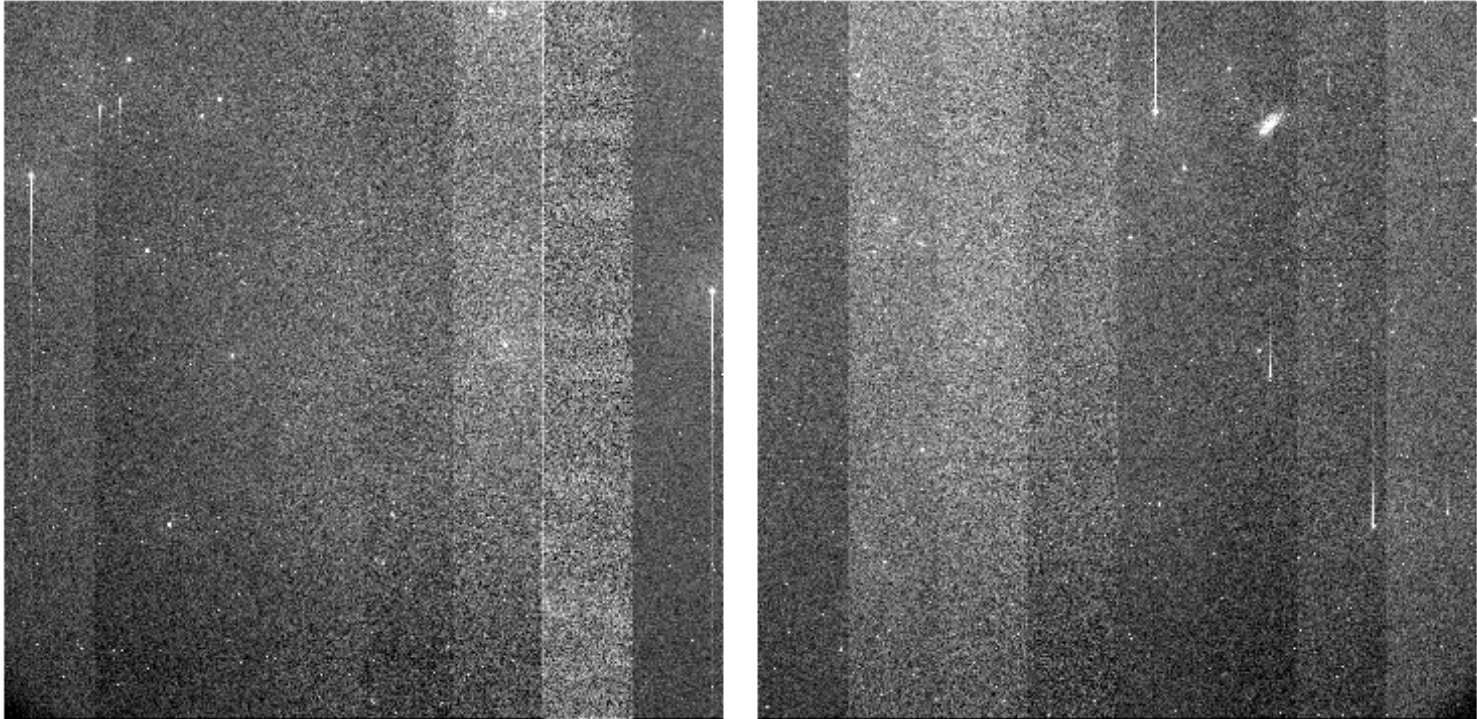
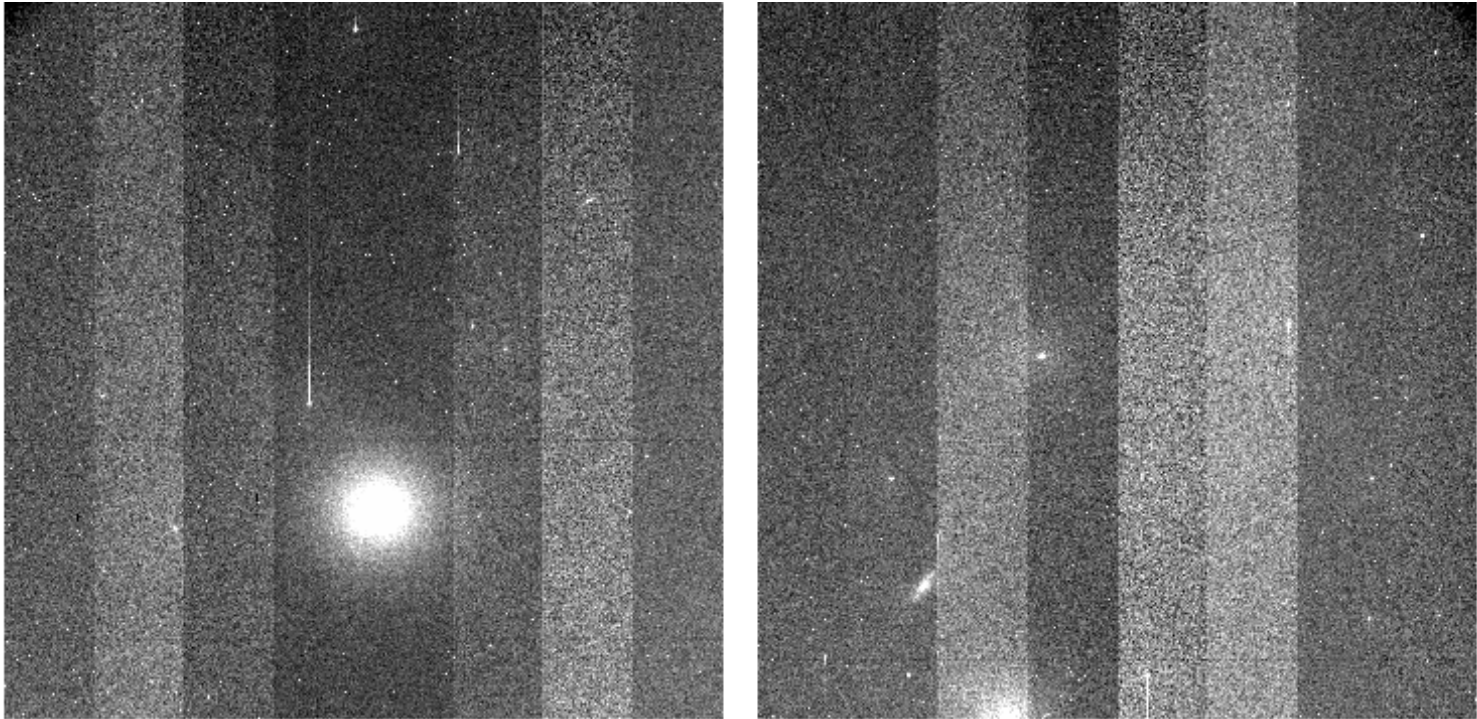
Filter ID : I

Observation Date : 2026-10-10T06:26:50

CCD Temperature : -110.42

ALT : 61.9

AZ : 65.2



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026107.fits

: KSP

: OBJECT

: N300-2

: 00:57:15.050

: -38:09:58.60

: 60

: 1.13

: 03:07:53

: B

: 2026-10-10T06:33:43

: -110.47

ALT

AZ

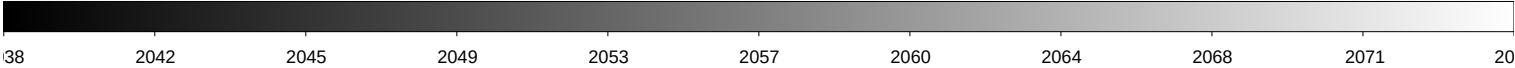
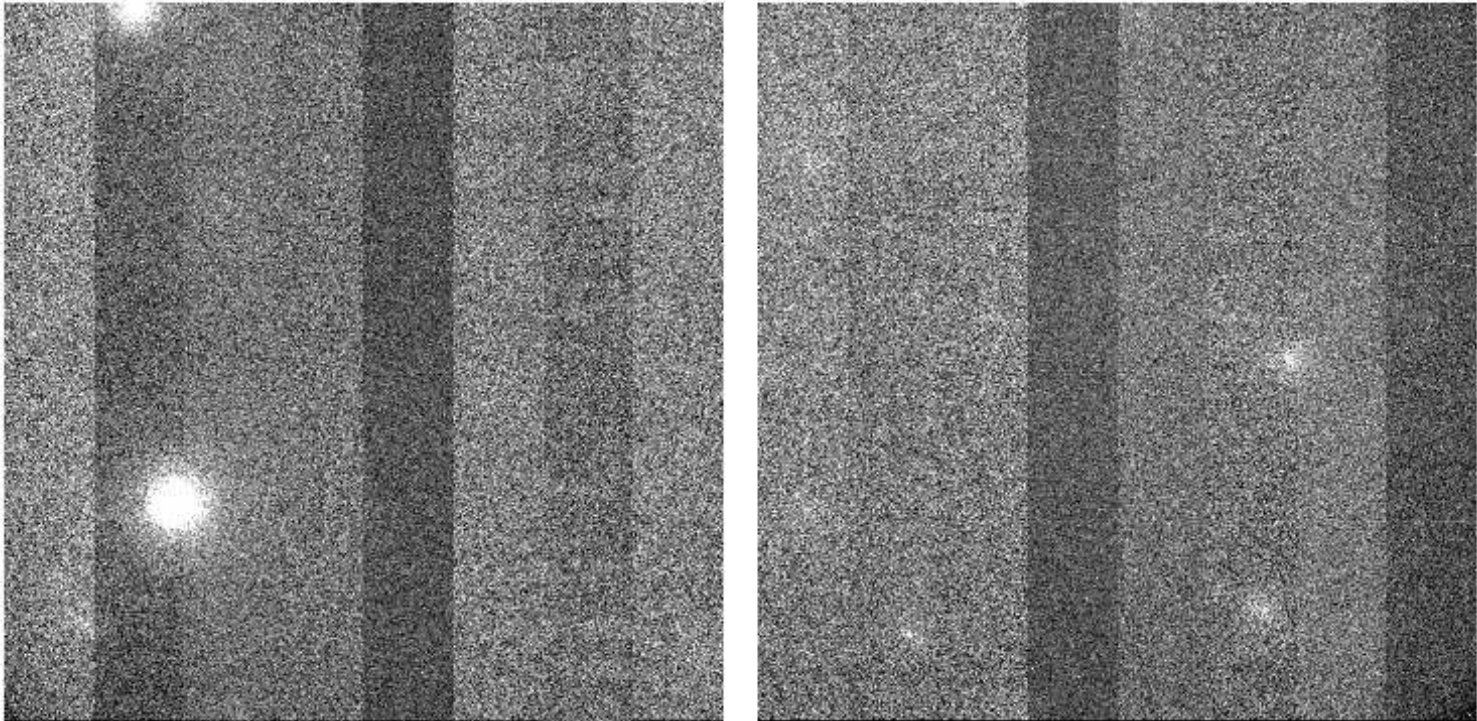
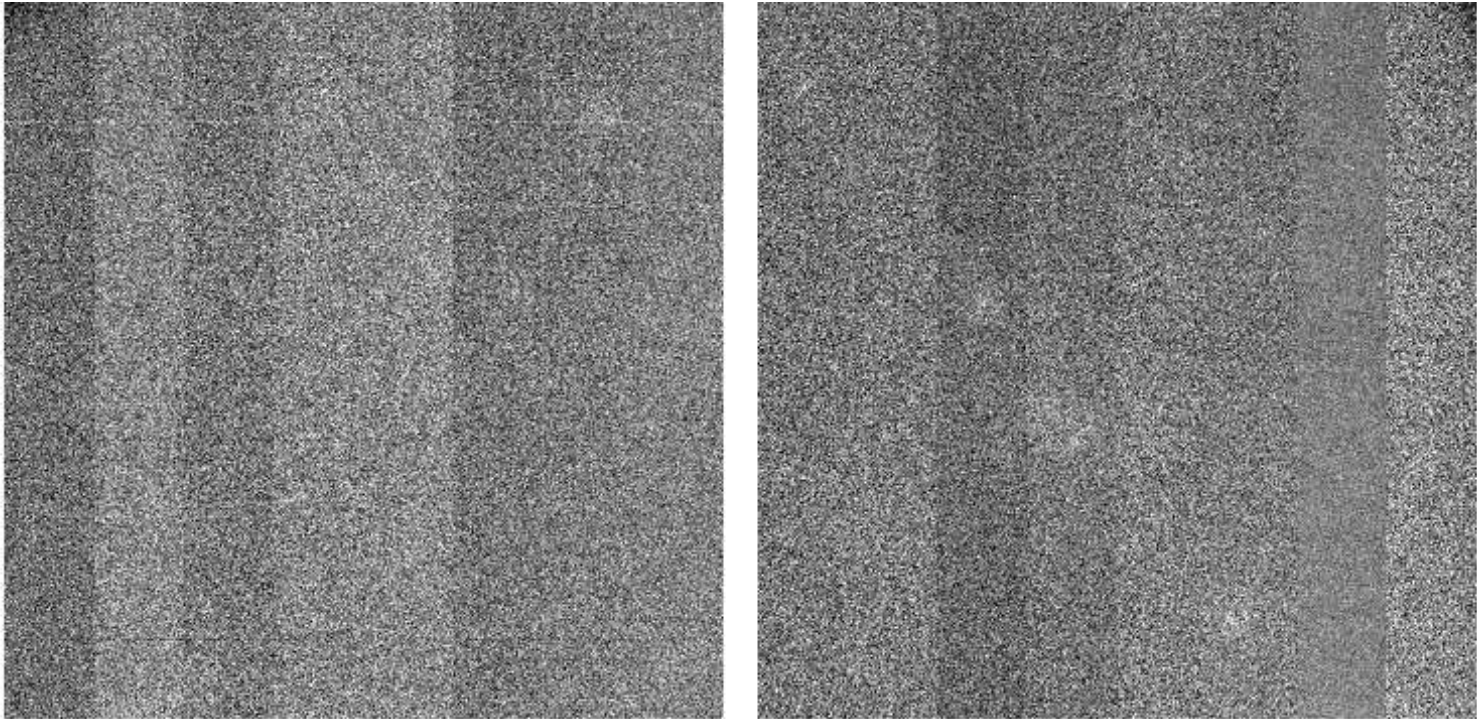
:

:

62.6

-64.5

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File Name : **xkmtc.20261010.026108.fits** # 194 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **N300-2**

RA : 00:57:15.040

DEC : -38:09:58.60

Exposure Time : 60

Airmass : 1.13

Sidereal Time : 03:09:50

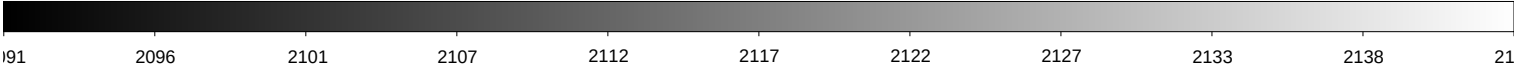
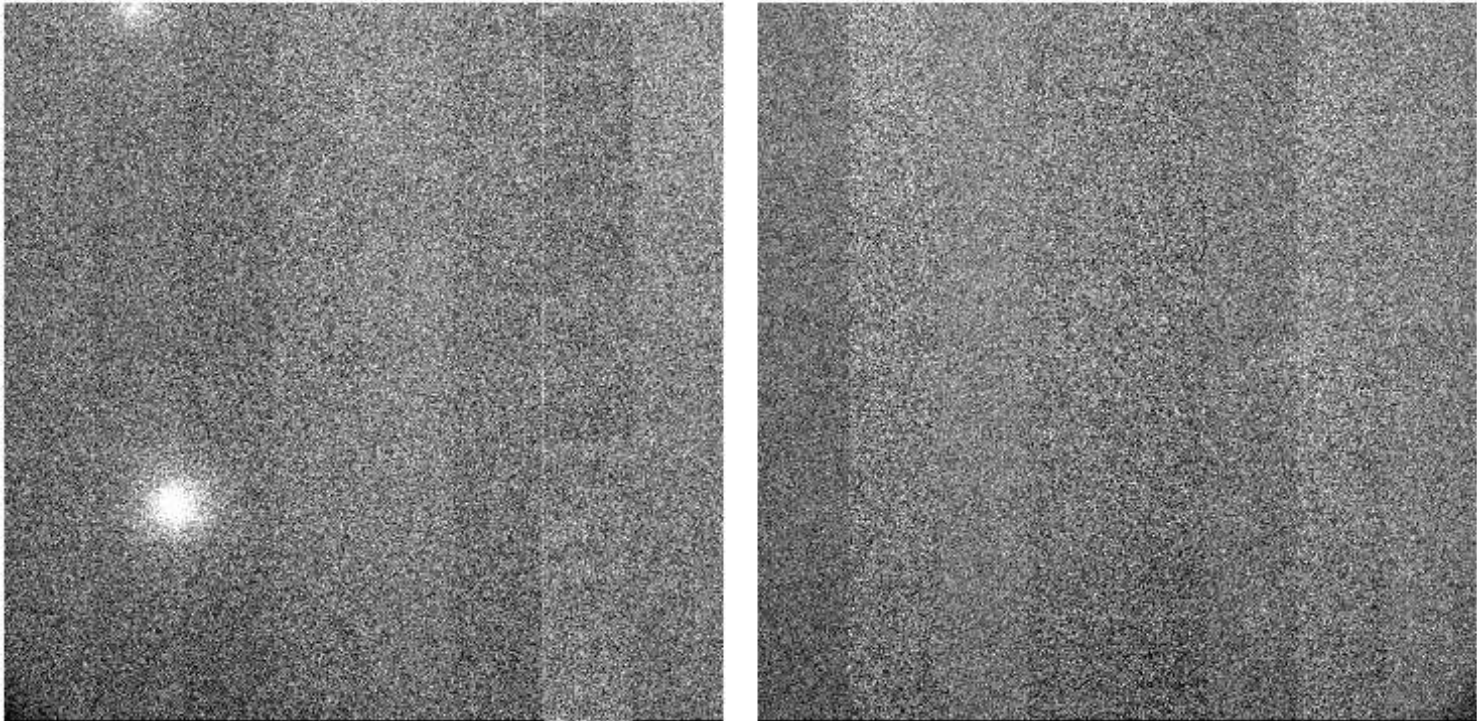
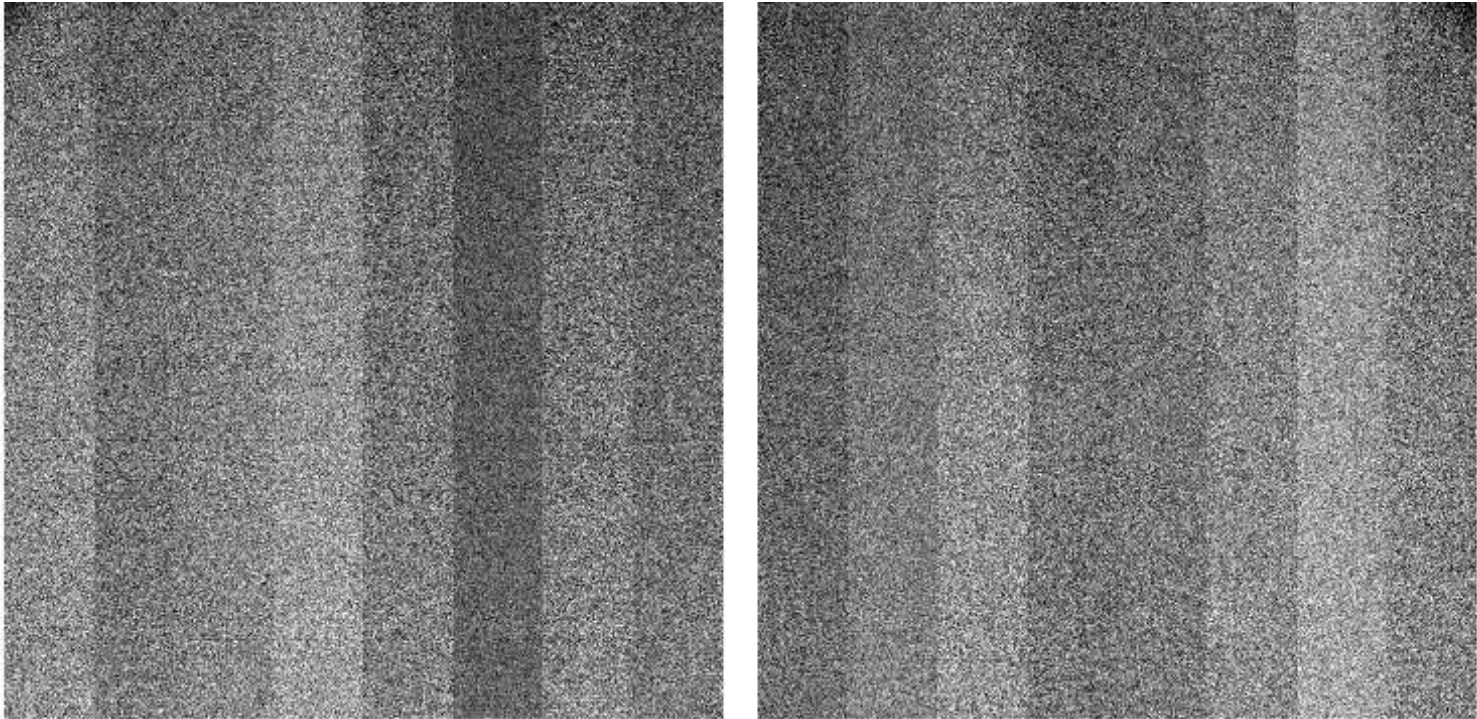
Filter ID : V

Observation Date : 2026-10-10T06:35:40

CCD Temperature : -110.47

ALT : 62.2

AZ : -64.6



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026109.fits

: KSP

: OBJECT

: N300-2

: 00:57:15.040

: -38:09:58.50

: 60

: 1.13

: 03:11:47

: I

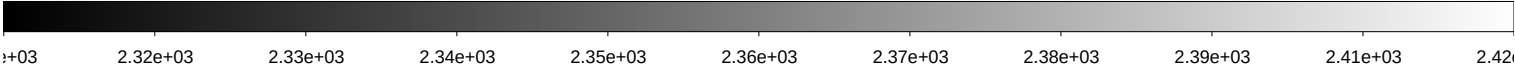
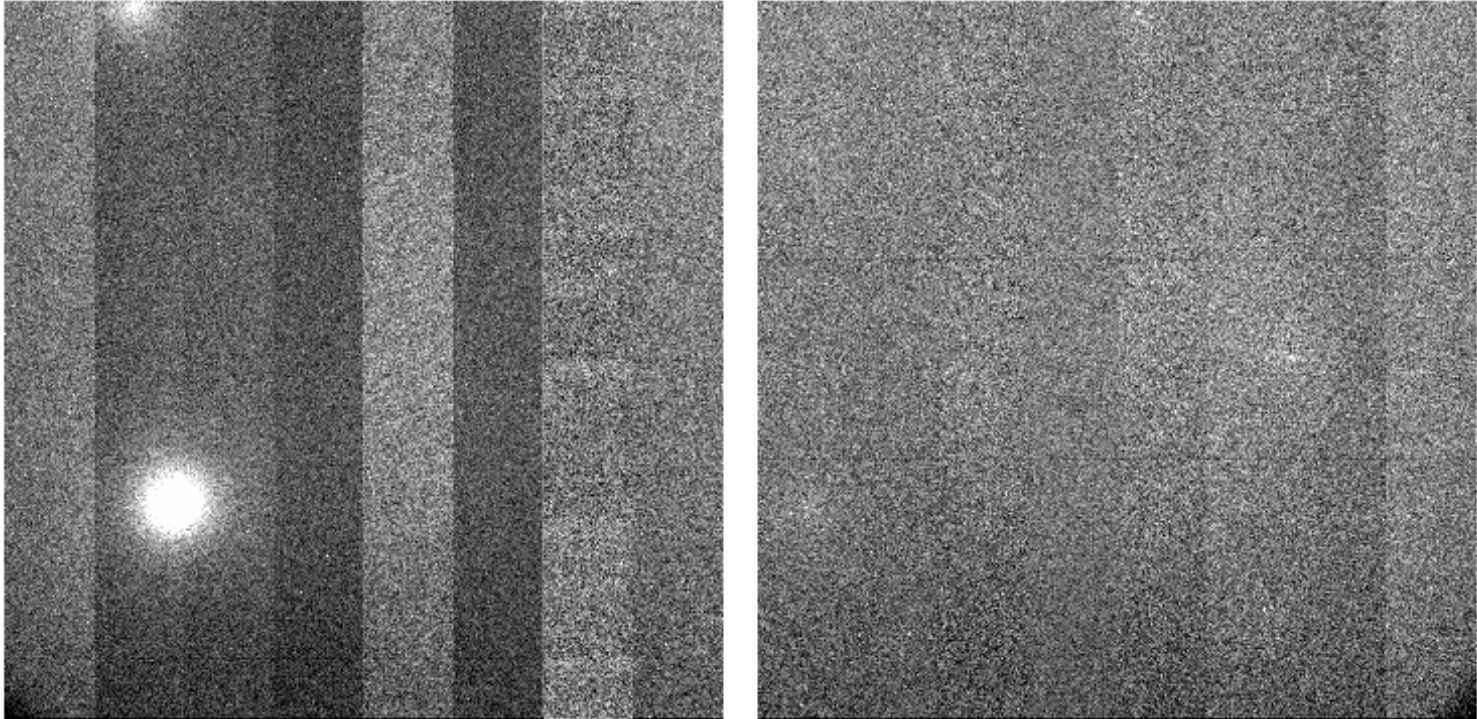
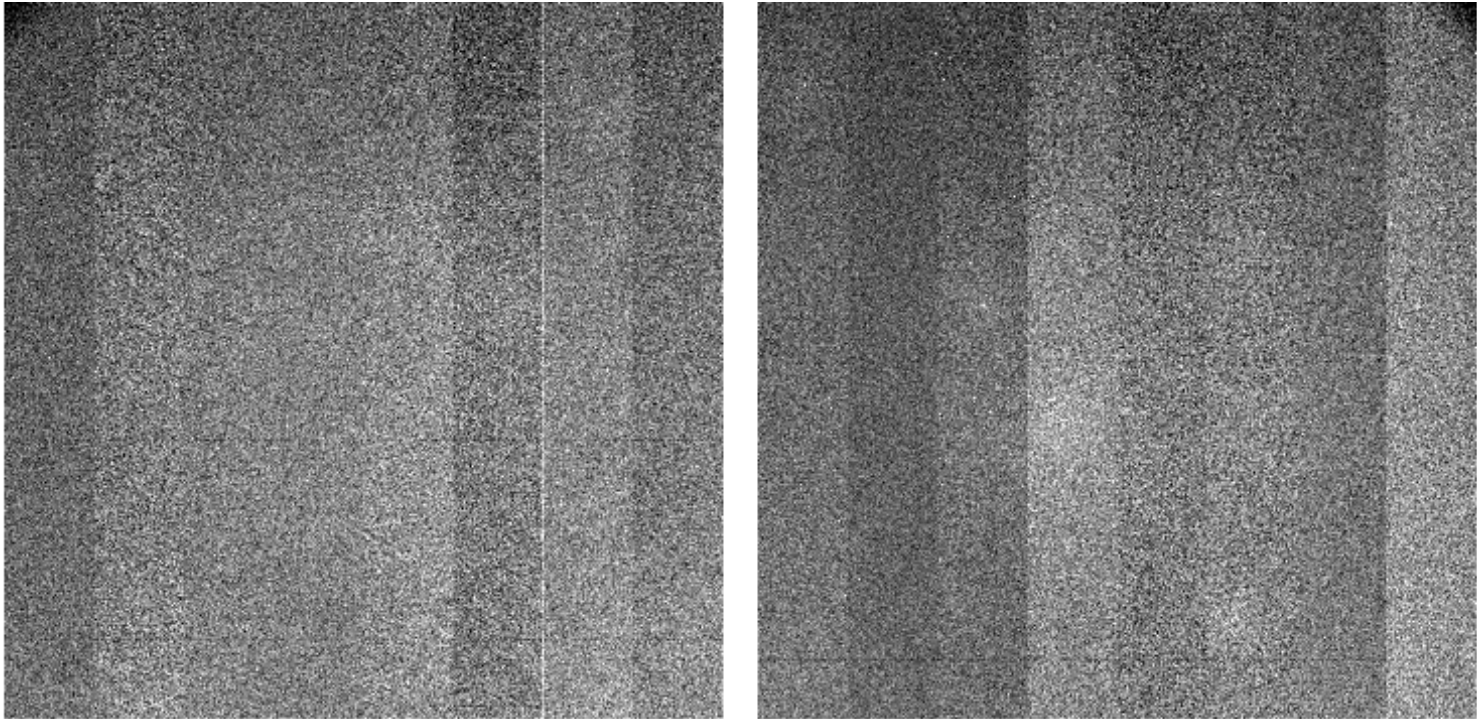
: 2026-10-10T06:37:37

: -110.48

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ALT: 61.8

AZ: -64.7



File Name : **xkmtc.20261010.026110.fits** # 196 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN986-2**

RA : 02:34:30.020

DEC : -39:33:58.40

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 03:14:02

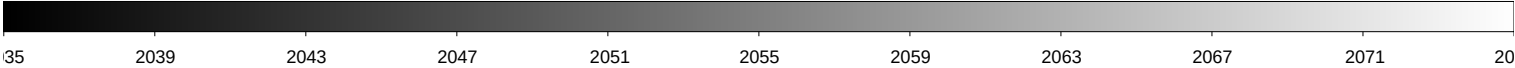
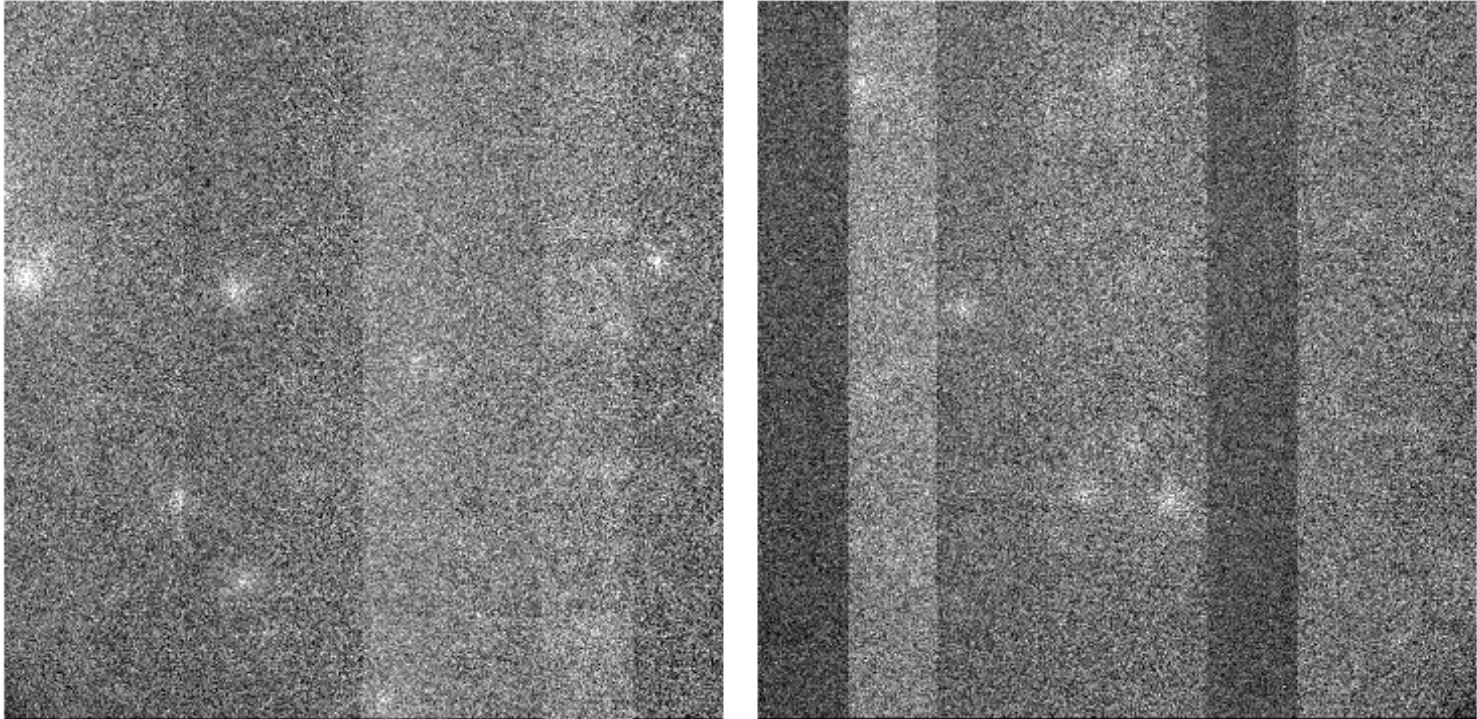
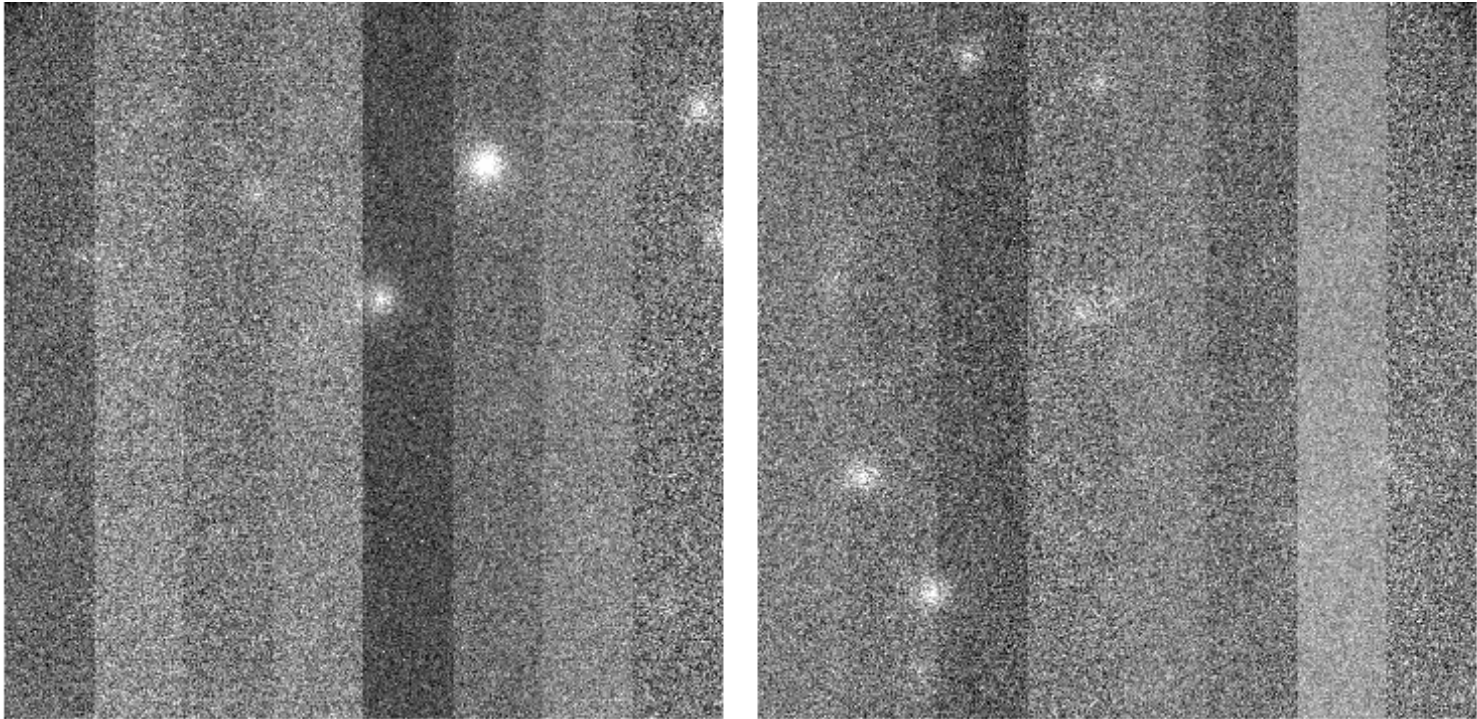
Filter ID : B

Observation Date : 2026-10-10T06:39:51

CCD Temperature : -110.5

ALT : 77.9

AZ : -36.0



File Name : **xkmtc.20261010.026111.fits** # 197 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN986-2**

RA : 02:34:30.020

DEC : -39:33:58.40

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 03:16:10

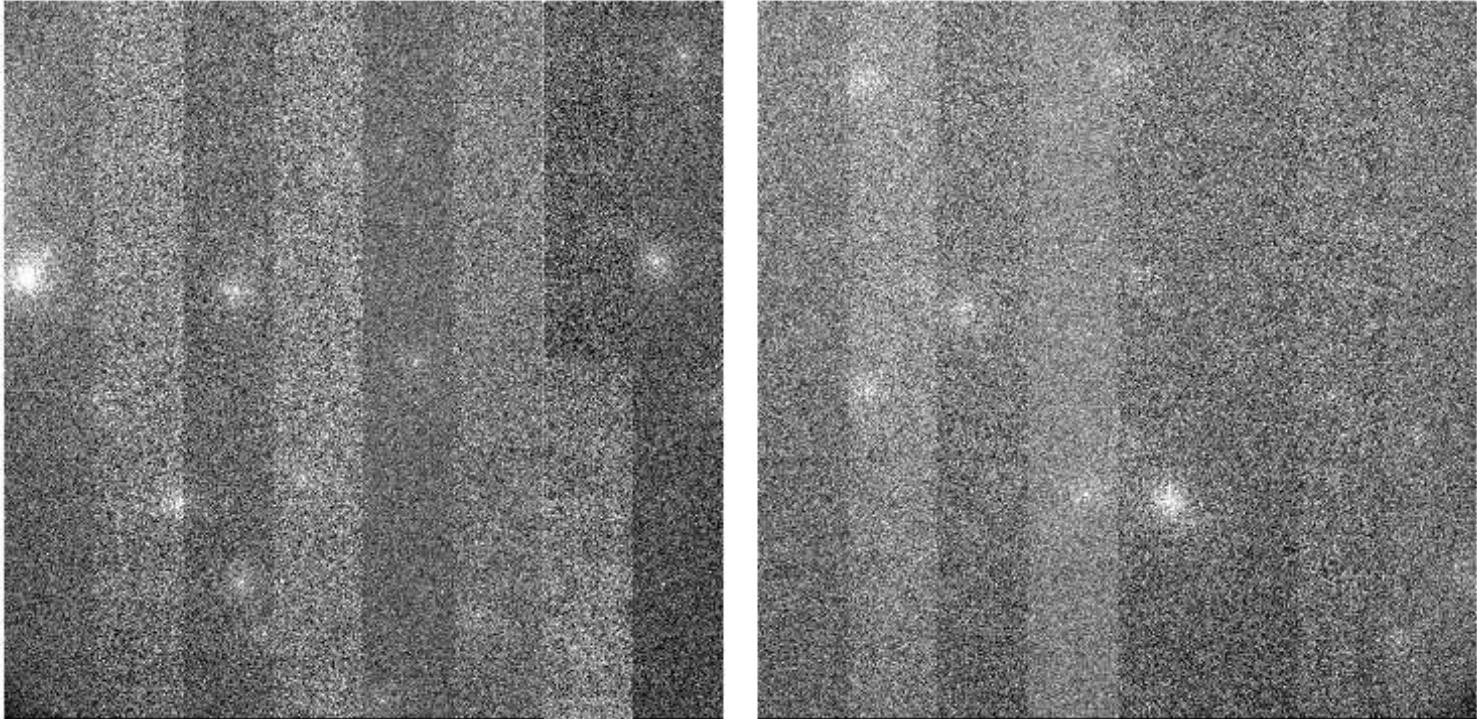
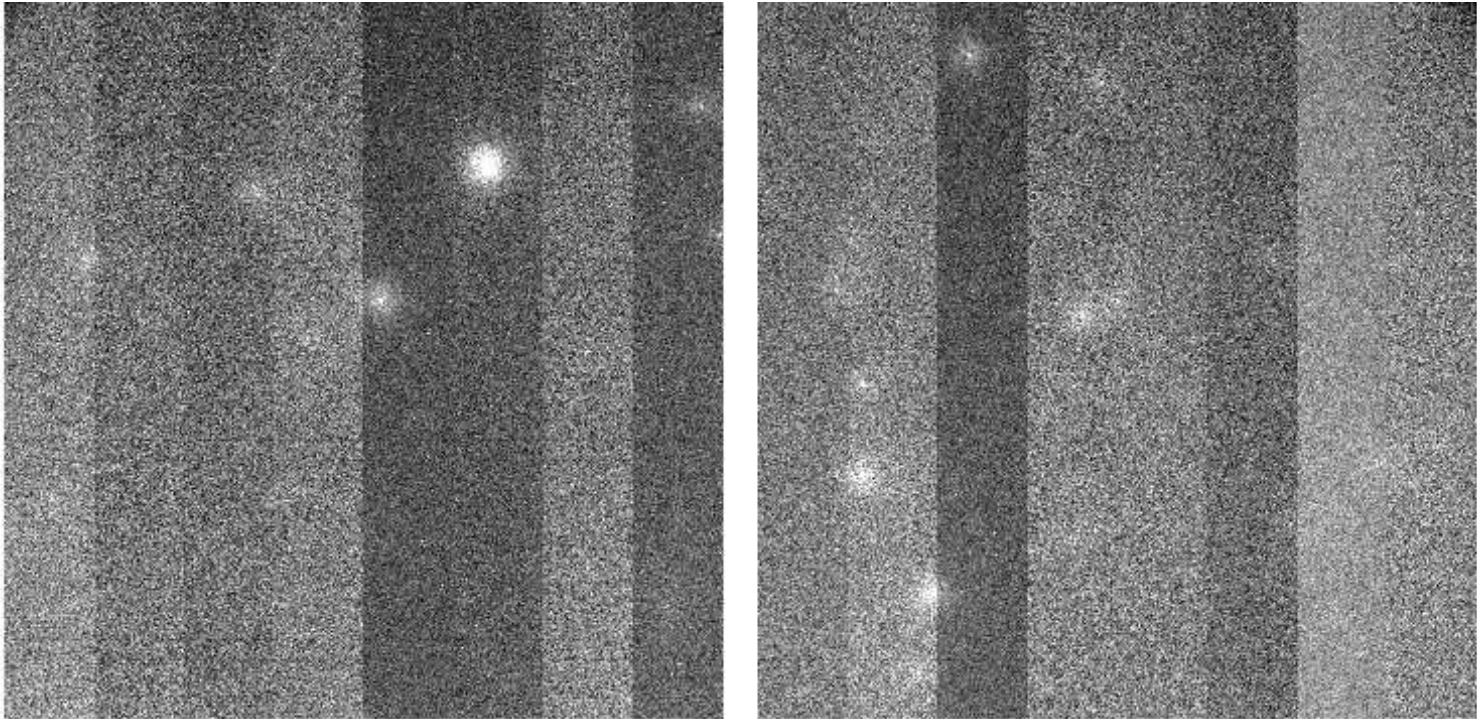
Filter ID : V

Observation Date : 2026-10-10T06:41:59

CCD Temperature : -110.5

ALT : 77.7

AZ : -37.4



File Name : **xkmtc.20261010.026112.fits** # 198 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN986-2**

RA : 02:34:30.010

DEC : -39:33:58.40

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 03:18:20

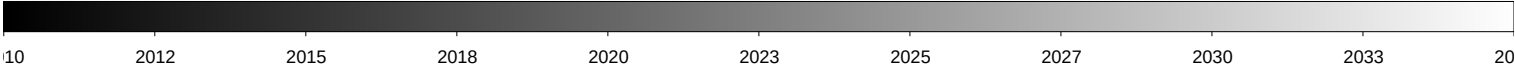
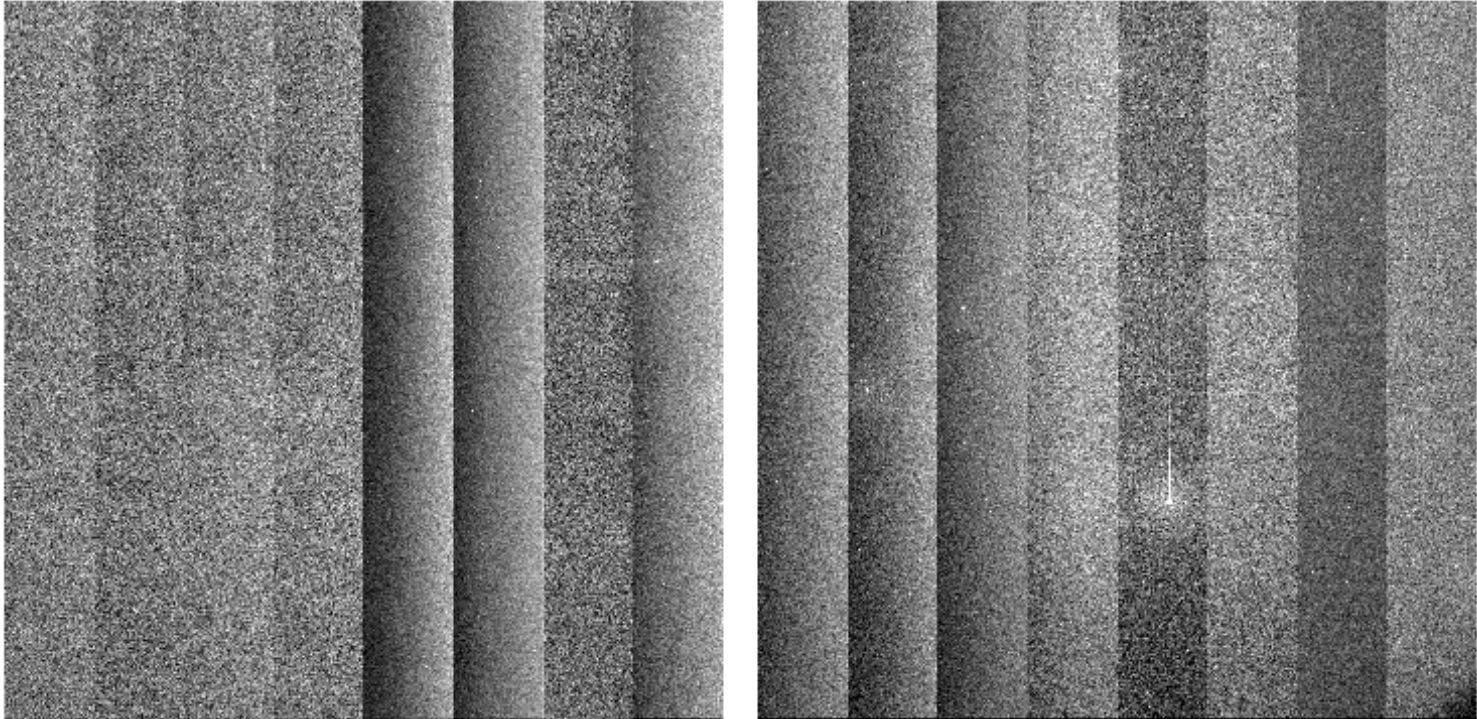
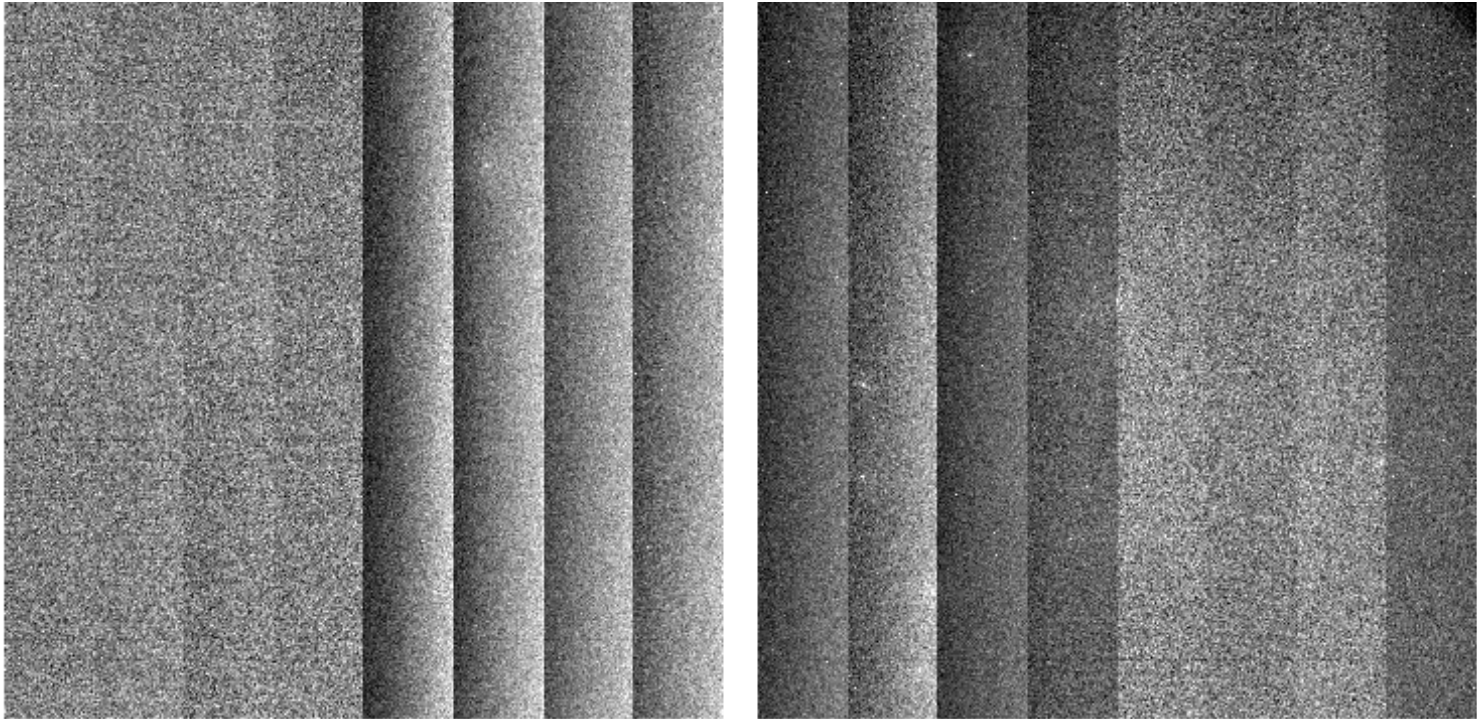
Filter ID : I

Observation Date : 2026-10-10T06:44:08

CCD Temperature : -110.52

ALT : 77.4

AZ : -38.8



File Name : **xkmtc.20261010.026113.fits** # 199 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1097-2**

RA : 02:47:30.000

DEC : -29:44:58.30

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 03:20:16

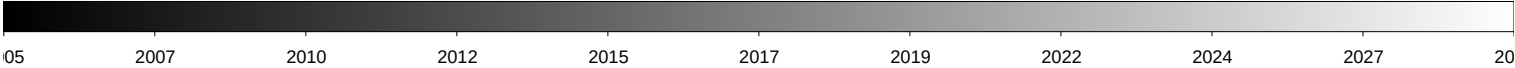
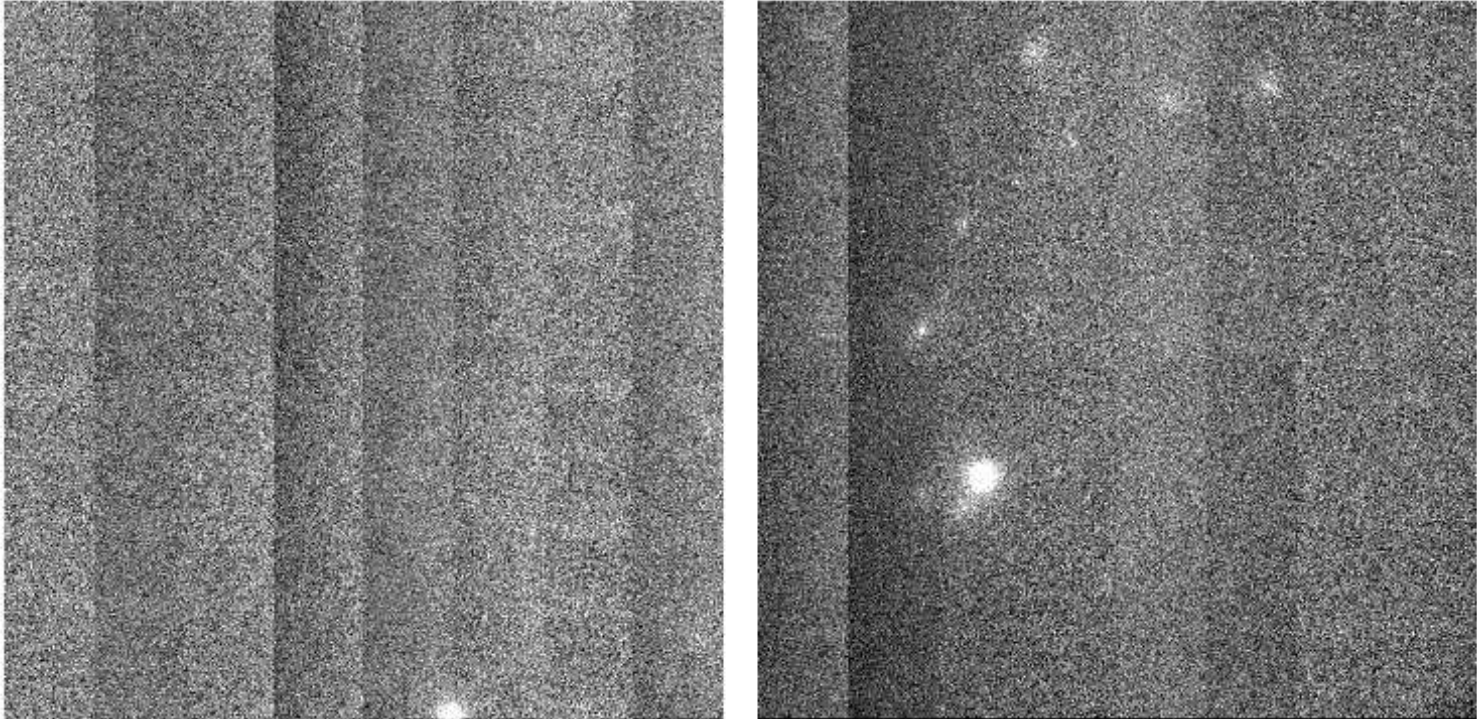
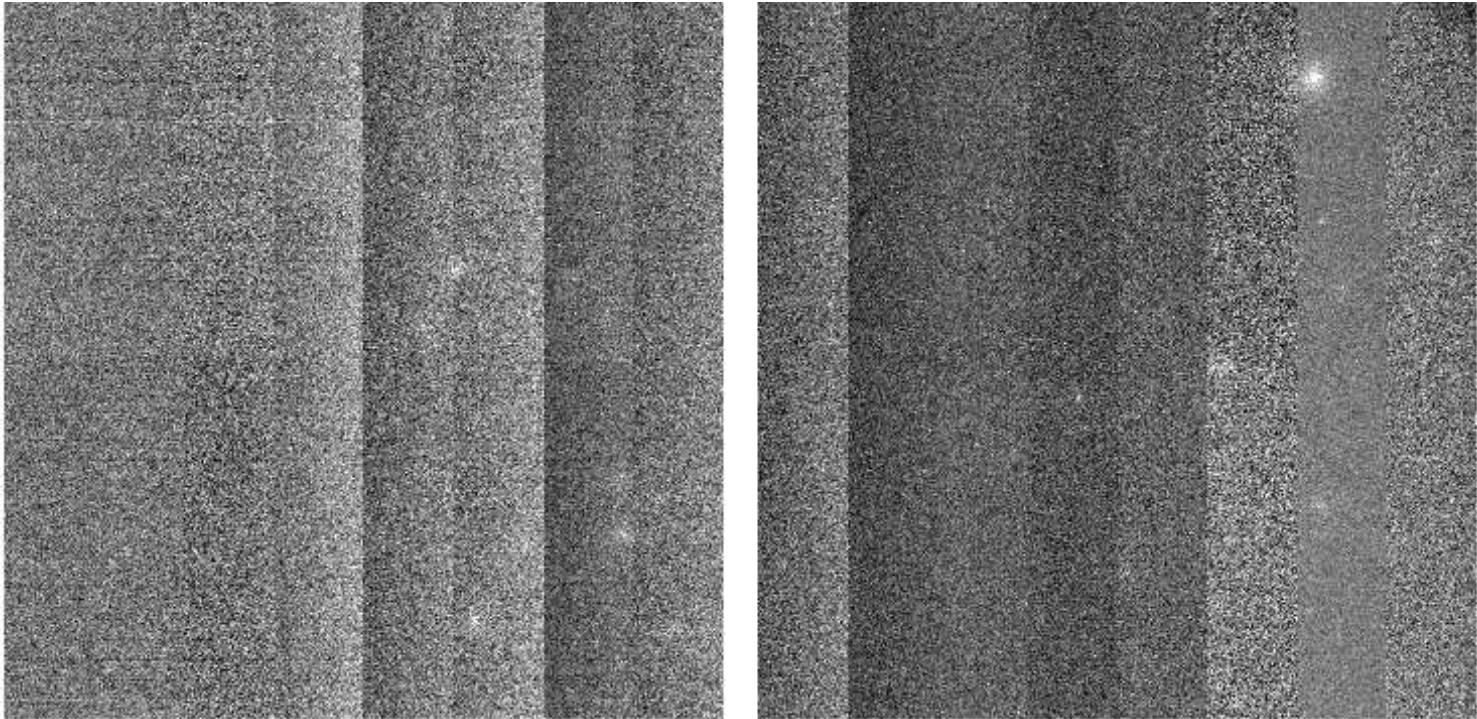
Filter ID : B

Observation Date : 2026-10-10T06:46:05

CCD Temperature : -110.52

ALT : 83.6

AZ : -91.3



File Name : **xkmtc.20261010.026114.fits** # 200 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1097-2**

RA : 02:47:30.010

DEC : -29:44:58.30

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 03:22:24

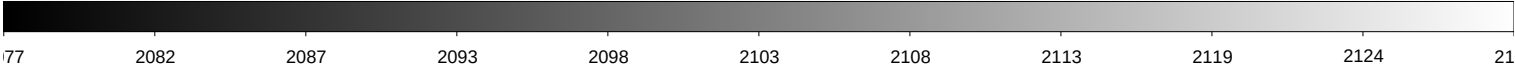
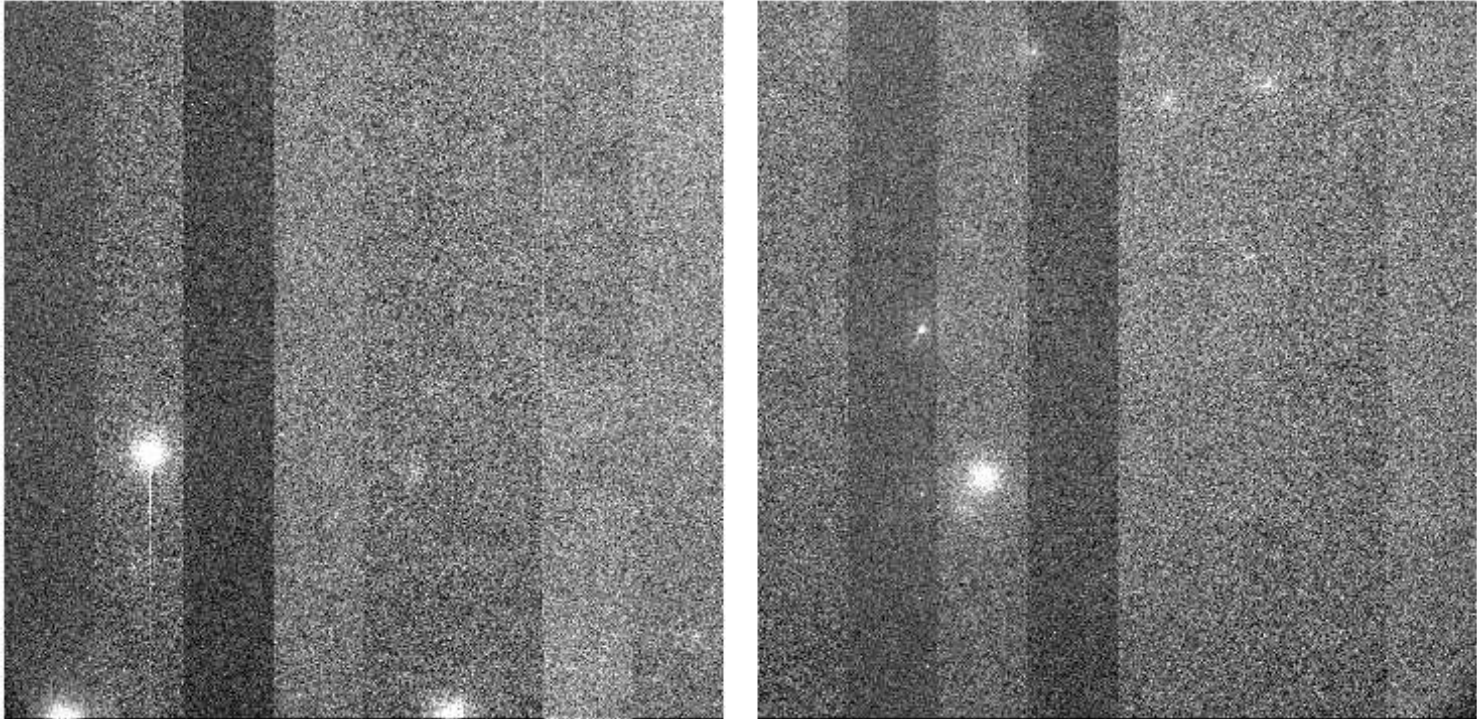
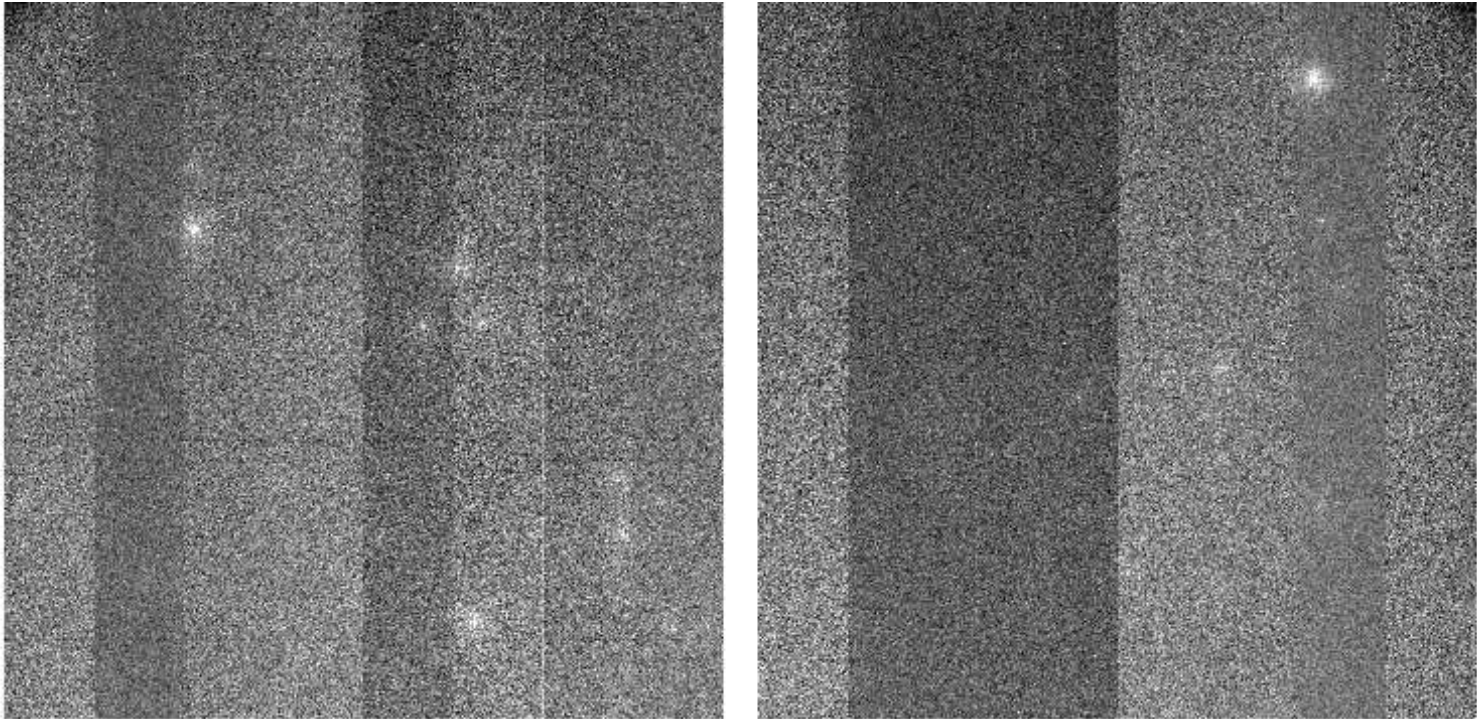
Filter ID : V

Observation Date : 2026-10-10T06:48:12

CCD Temperature : -110.52

ALT : 83.1

AZ : -91.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.026115.fits

KSP

OBJECT

ZN1097-2

02:47:30.010

-29:44:58.30

60

1.01

03:24:21

I

2026-10-10T06:50:08

-110.53

201 / 285

ALT

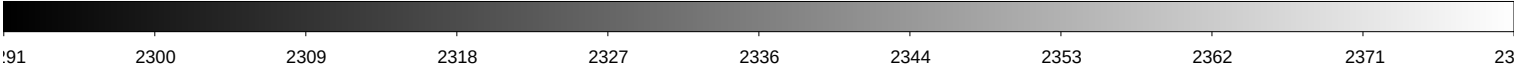
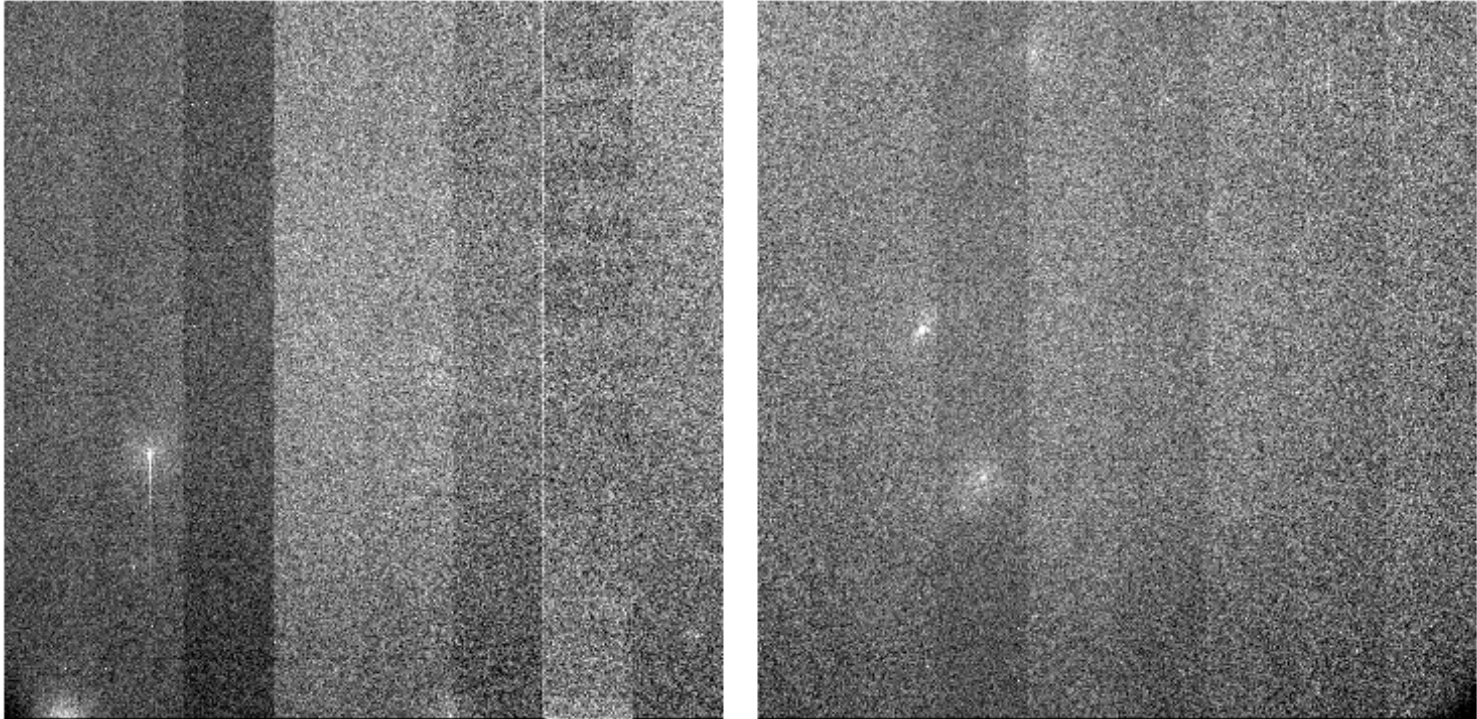
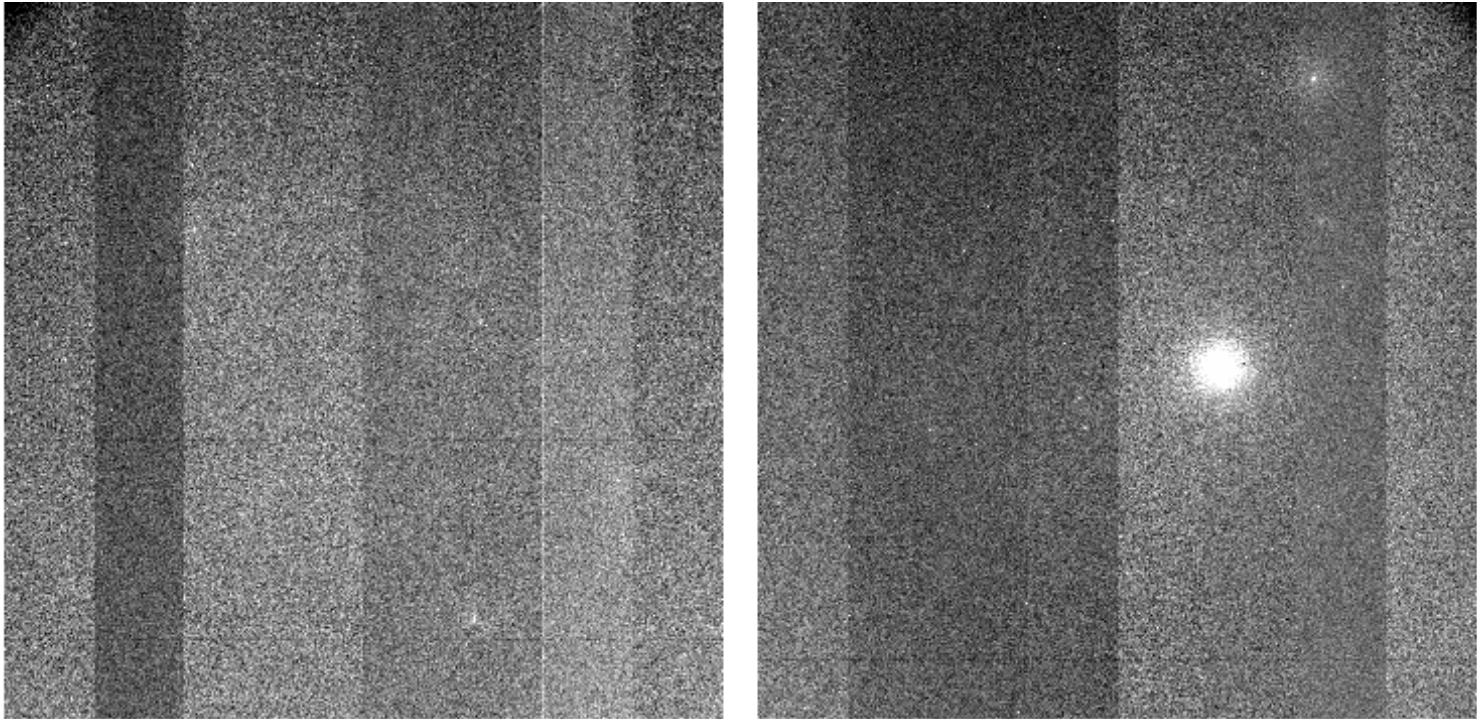
:

82.7

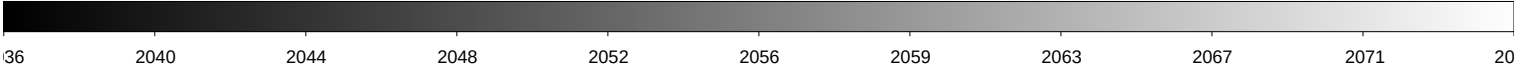
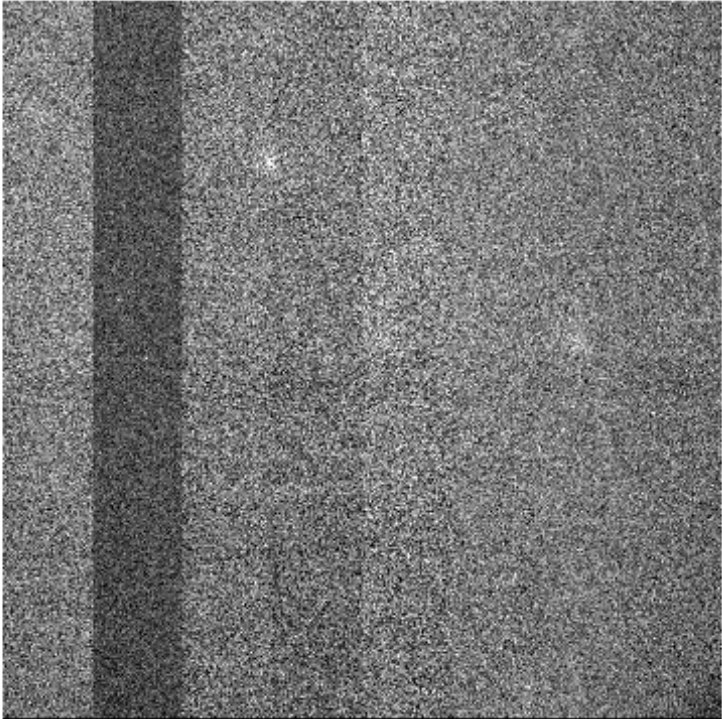
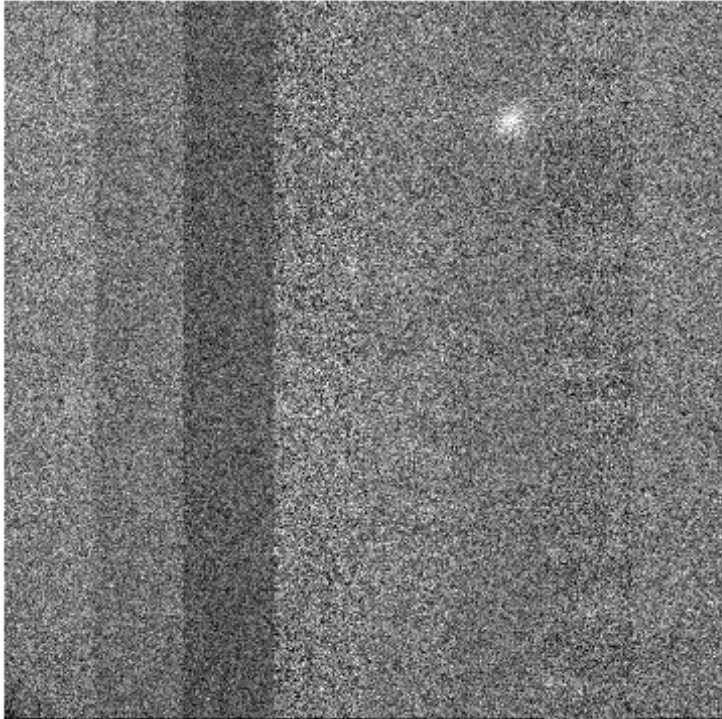
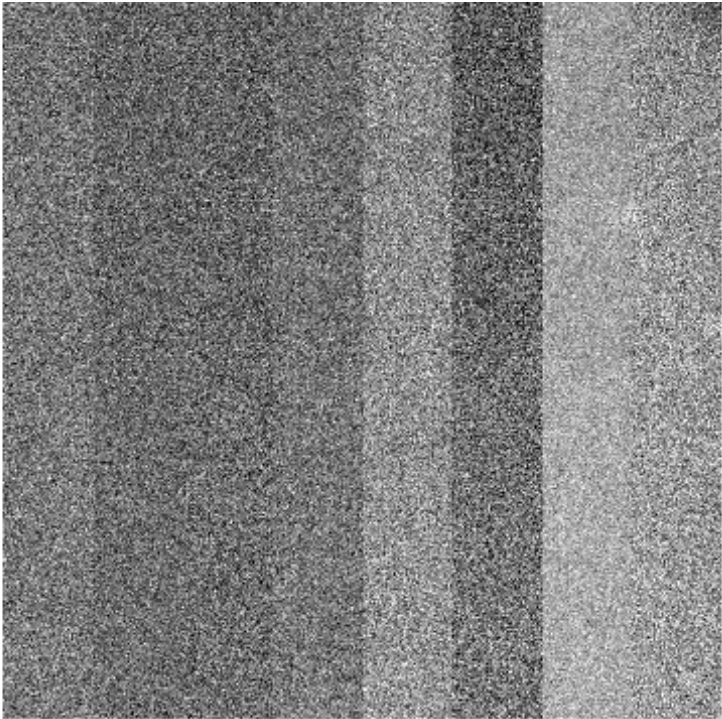
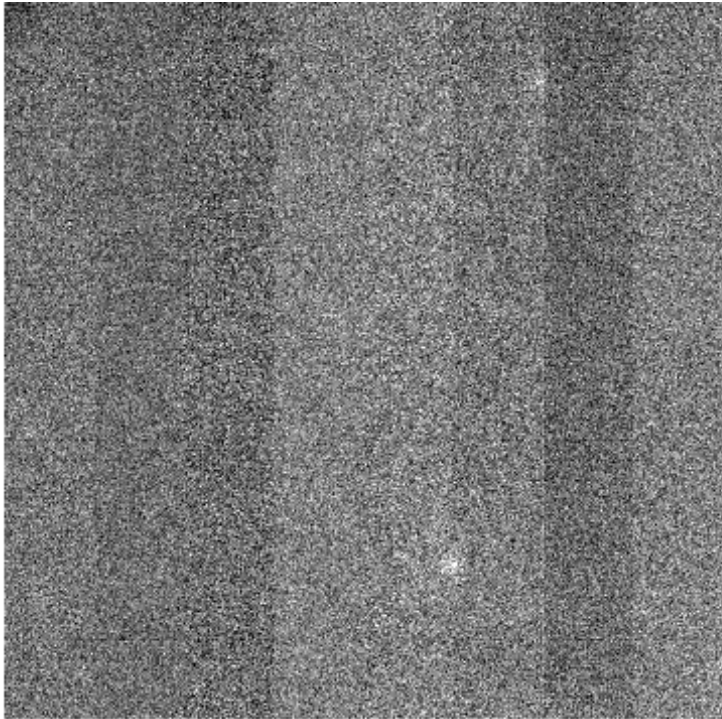
AZ

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-90.7



File Name : **xkmtc.20261010.026116.fits** # 202 / 285 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZN908-2**
RA : 02:24:00.020
DEC : -21:34:58.50
Exposure Time : 60 ALT : 74.2
Airmass : 1.04 AZ : -119.3
Sidereal Time : 03:26:17
Filter ID : B
Observation Date : 2026-10-10T06:52:17
CCD Temperature : -110.54



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.026117.fits

KSP

OBJECT

ZN908-2

02:24:00.020

-21:34:58.30

60

1.04

03:28:27

V

2026-10-10T06:54:14

-110.17

203 / 285

ALT

AZ

:

:

73.8

-118.2

Two side-by-side astronomical images showing a noisy field. The left panel shows a faint, diffuse source in the upper right quadrant. The right panel shows a similar field with a slightly brighter, more defined source in the same region. Both images exhibit significant vertical banding and high-frequency noise.

Two side-by-side astronomical images showing a noisy field. The left panel shows a bright, compact source in the upper right quadrant. The right panel shows a similar field with a slightly brighter, more defined source in the same region. Both images exhibit significant vertical banding and high-frequency noise.

A horizontal color bar with numerical labels ranging from 83 to 21. The bar is divided into segments of varying shades of gray, with the darkest segment on the left and the lightest on the right. The labels are: 83, 2089, 2094, 2100, 2106, 2112, 2117, 2123, 2129, 2134, 21.

File Name : **xkmtc.20261010.026118.fits** # 204 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN908-2**

RA : 02:24:00.020

DEC : -21:34:58.30

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 03:30:25

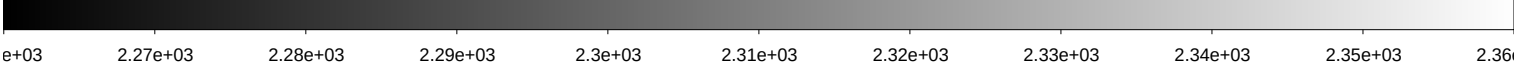
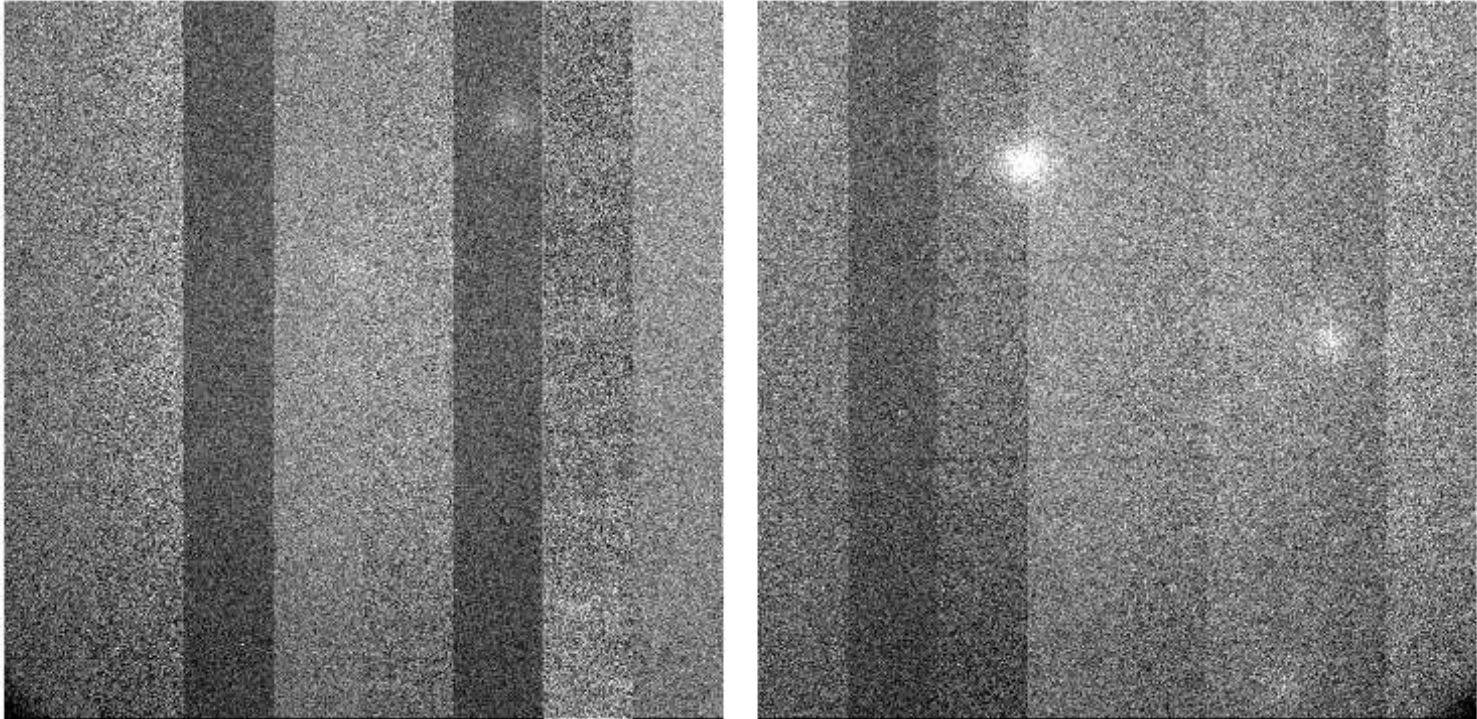
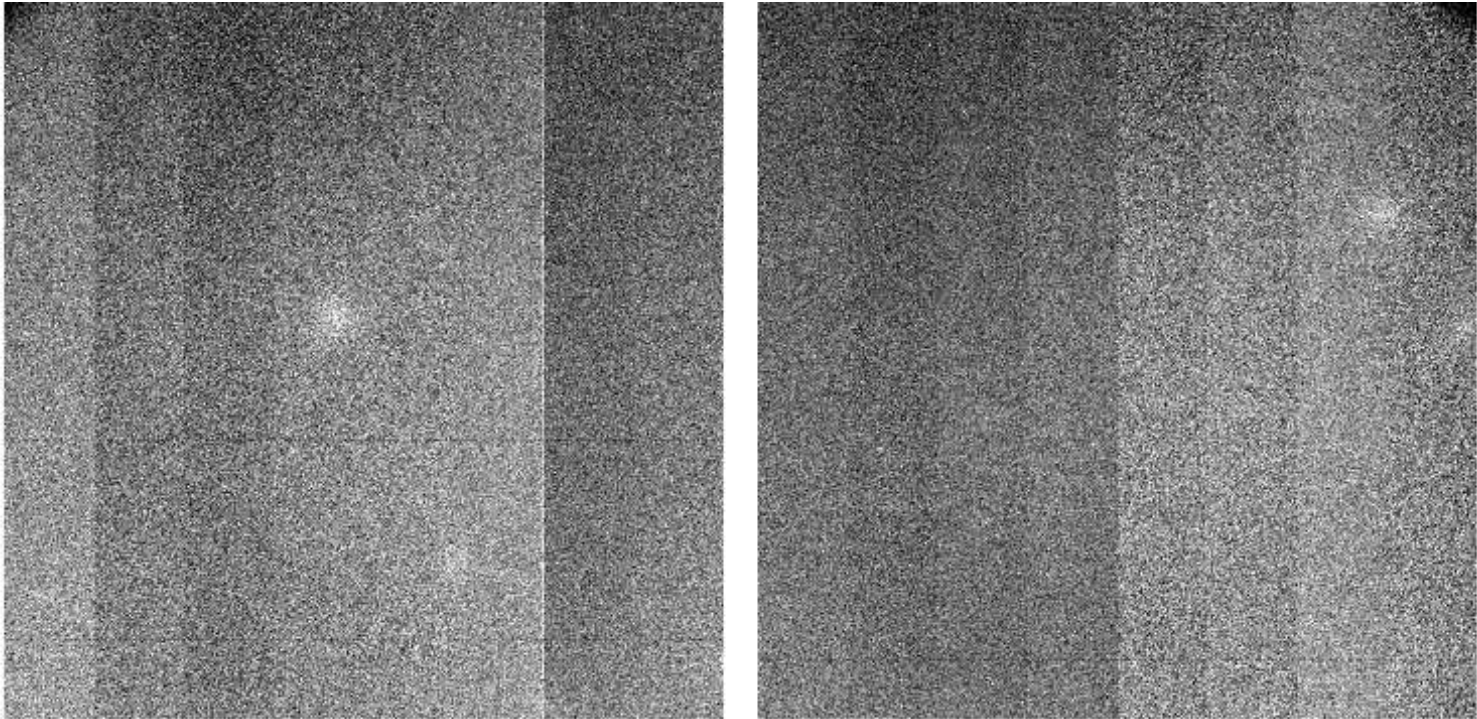
Filter ID : I

Observation Date : 2026-10-10T06:56:11

CCD Temperature : -110.52

ALT : 73.4

AZ : -117.3



File Name : **xkmtc.20261010.026119.fits** # 205 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN988-1**

RA : 02:37:40.010

DEC : -08:54:58.40

Exposure Time : 60

Airmass : 1.10

Sidereal Time : 03:32:22

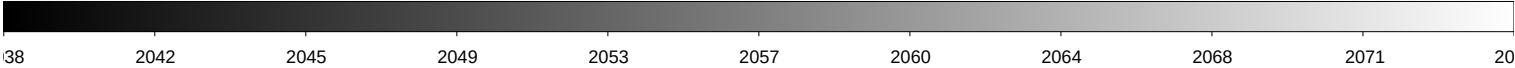
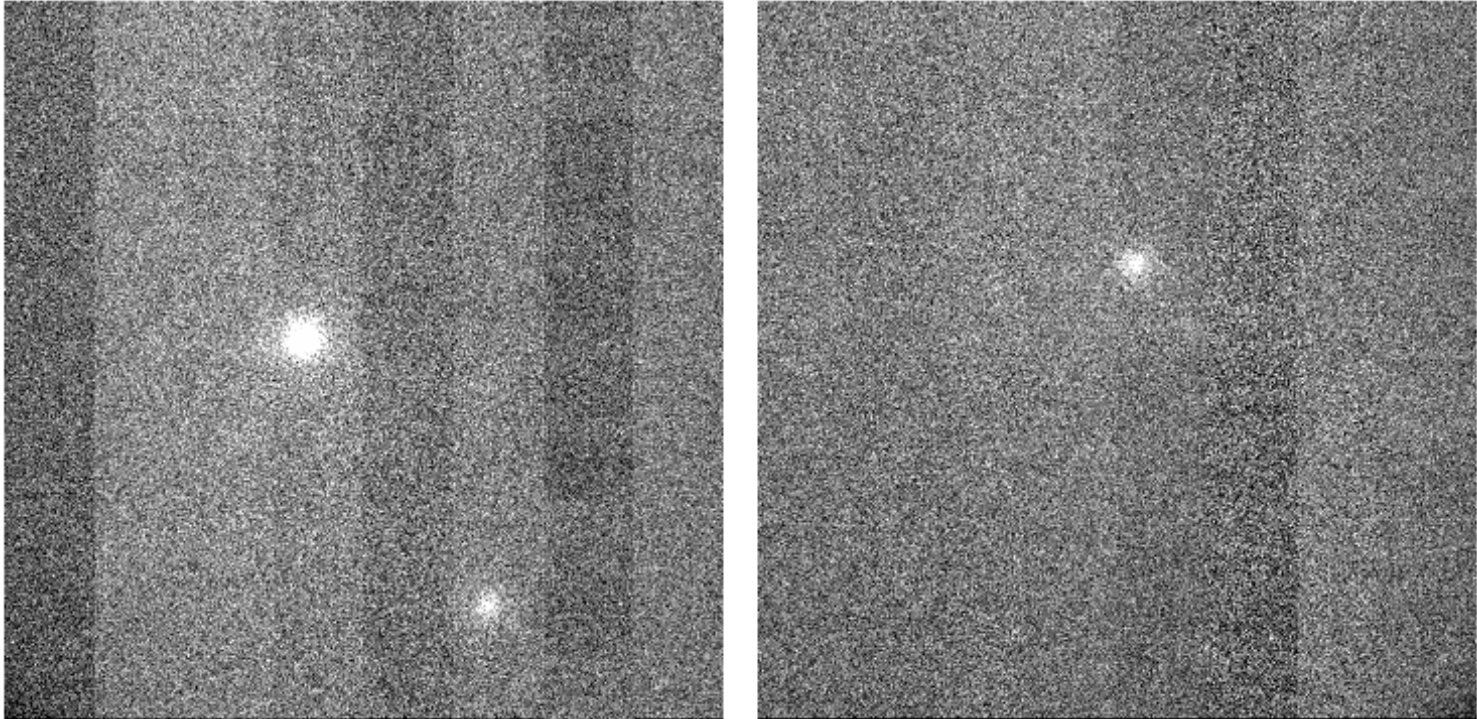
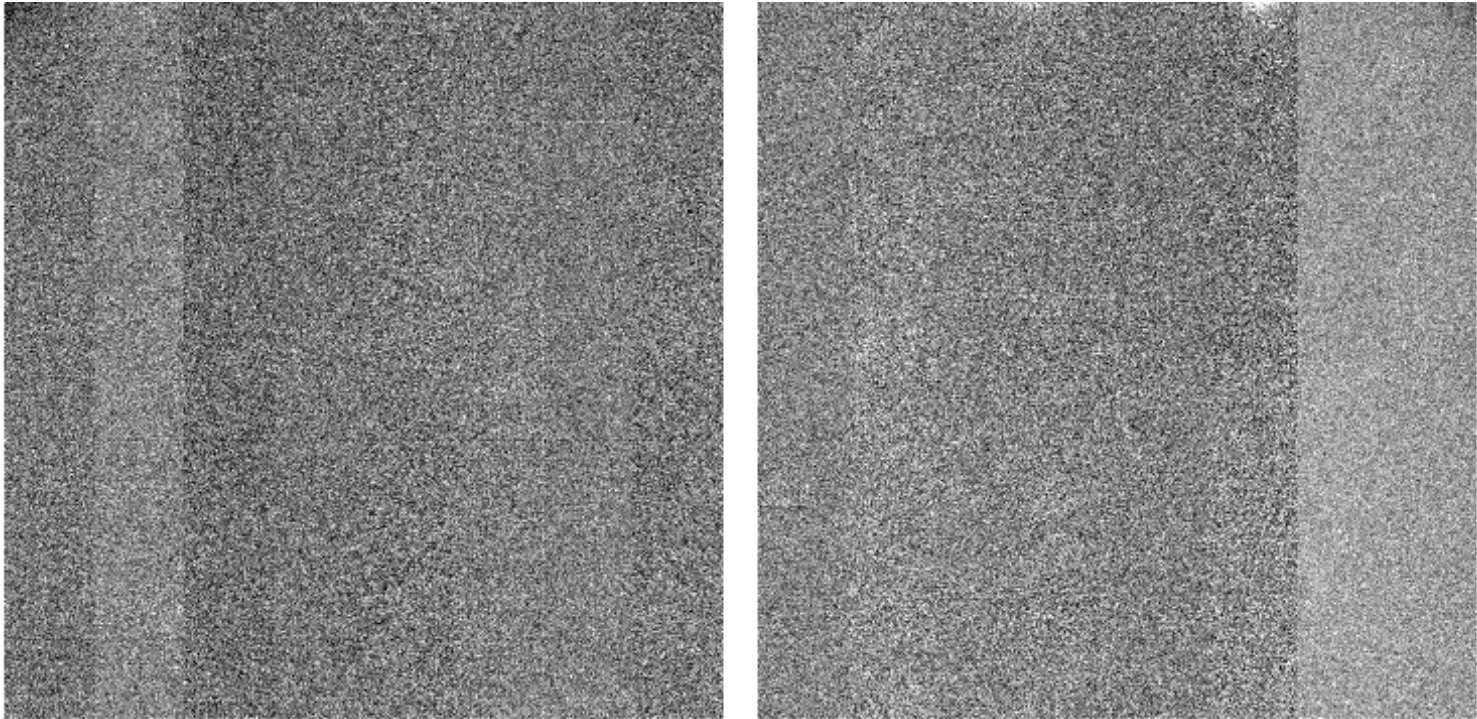
Filter ID : B

Observation Date : 2026-10-10T06:58:08

CCD Temperature : -110.53

ALT : 65.6

AZ : -147.8



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.026120.fits

KSP

OBJECT

ZN988-1

02:37:40.020

-08:54:58.40

60

1.10

03:34:18

V

2026-10-10T07:00:04

-110.55

206 / 285

ALT

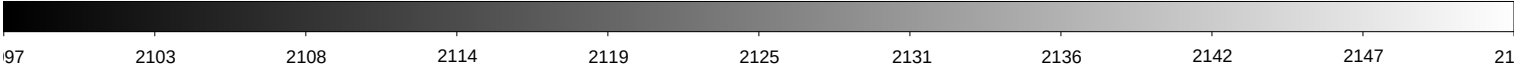
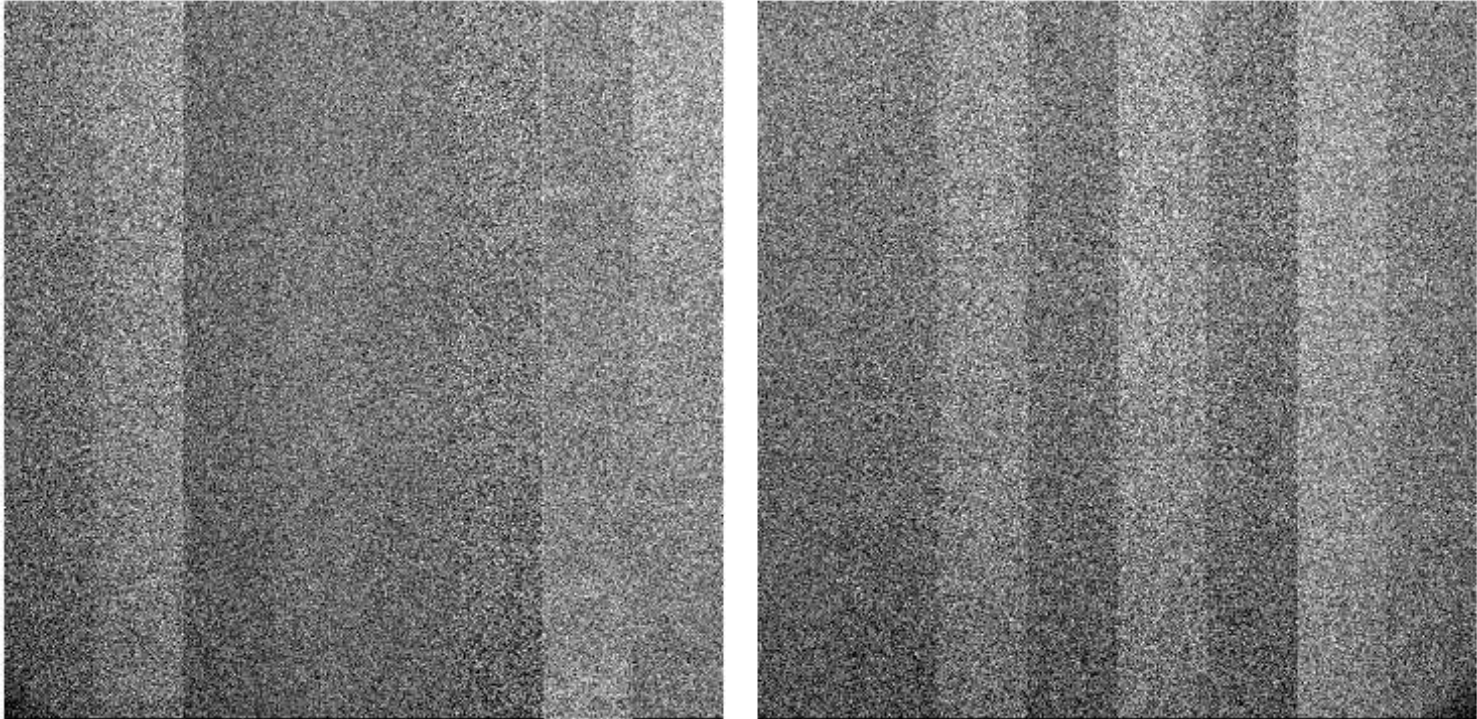
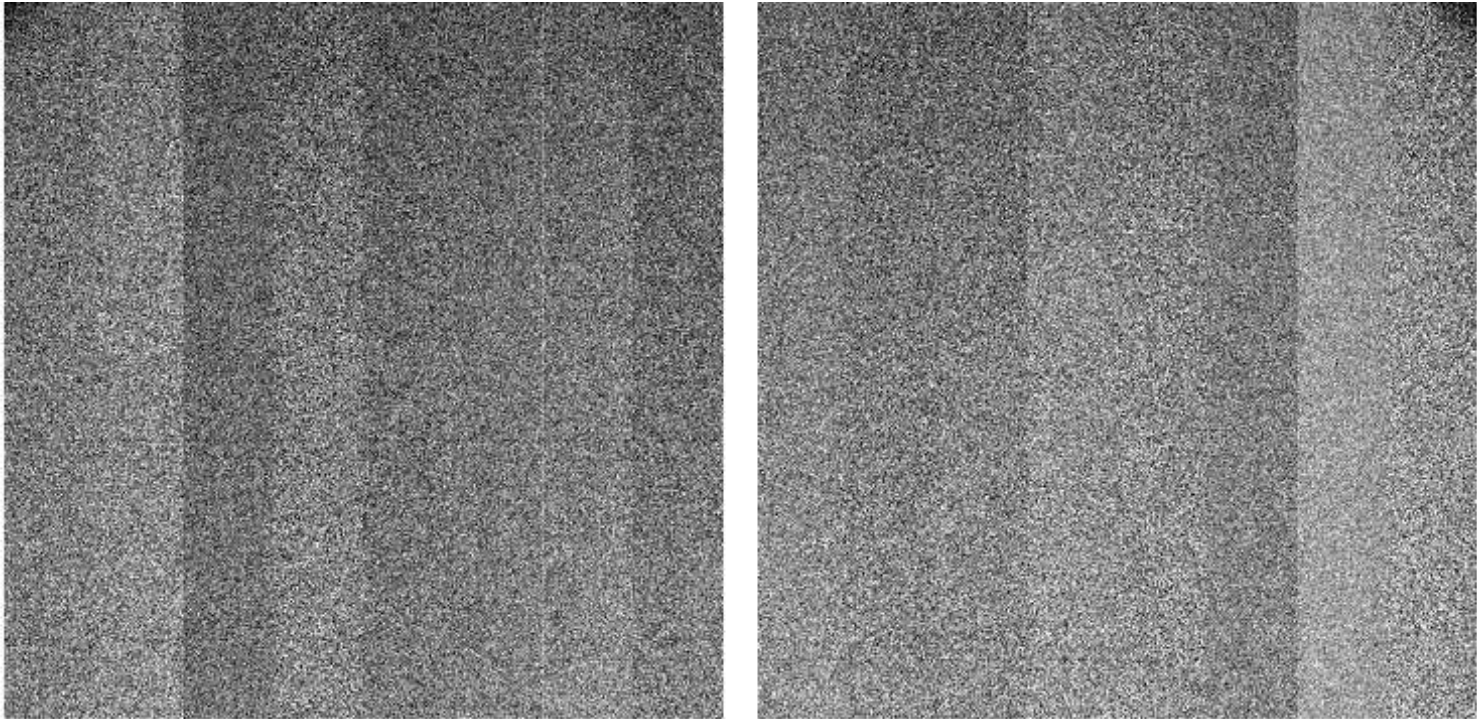
:

65.4

AZ

:

-146.8



File Name : **xkmtc.20261010.026121.fits** # 207 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN988-1**

RA : 02:37:40.010

DEC : -08:54:58.30

Exposure Time : 60

Airmass : 1.10

Sidereal Time : 03:36:15

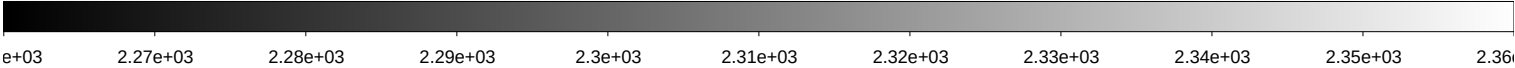
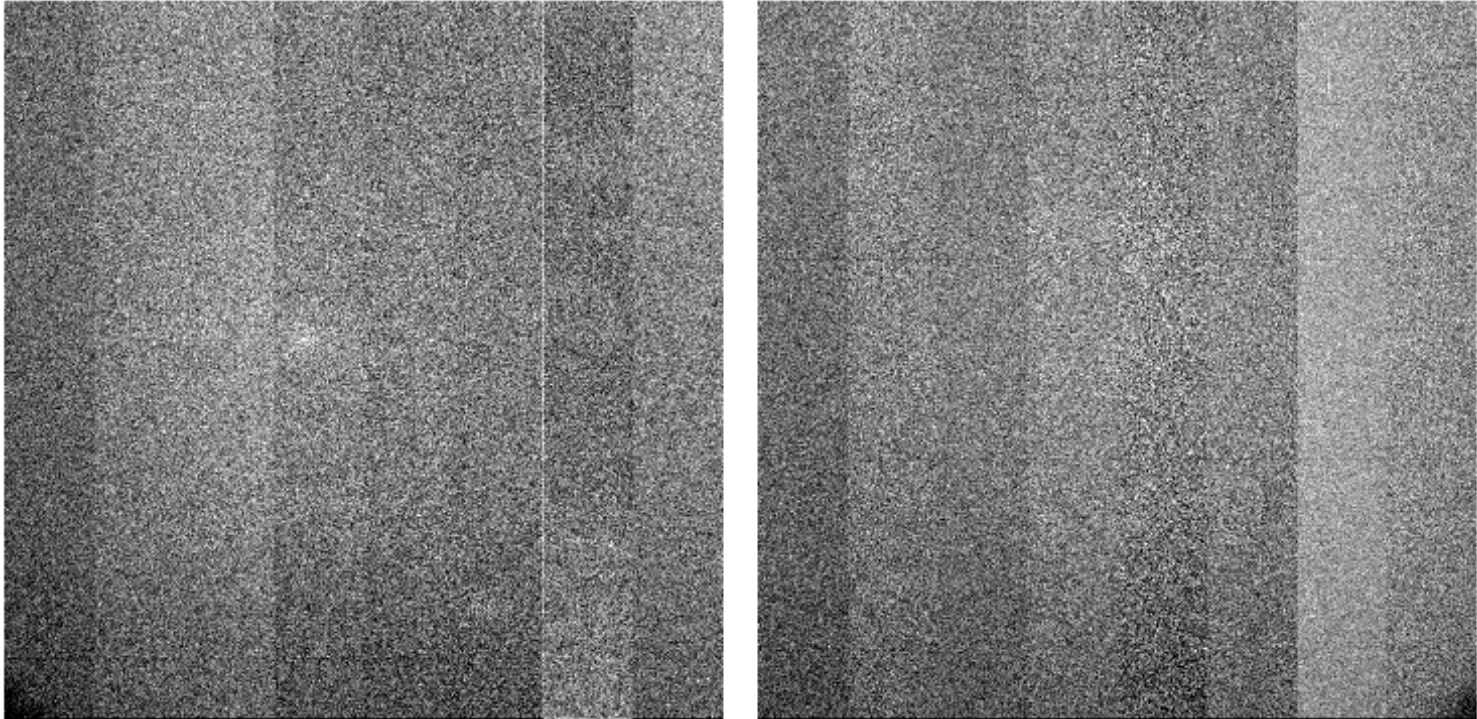
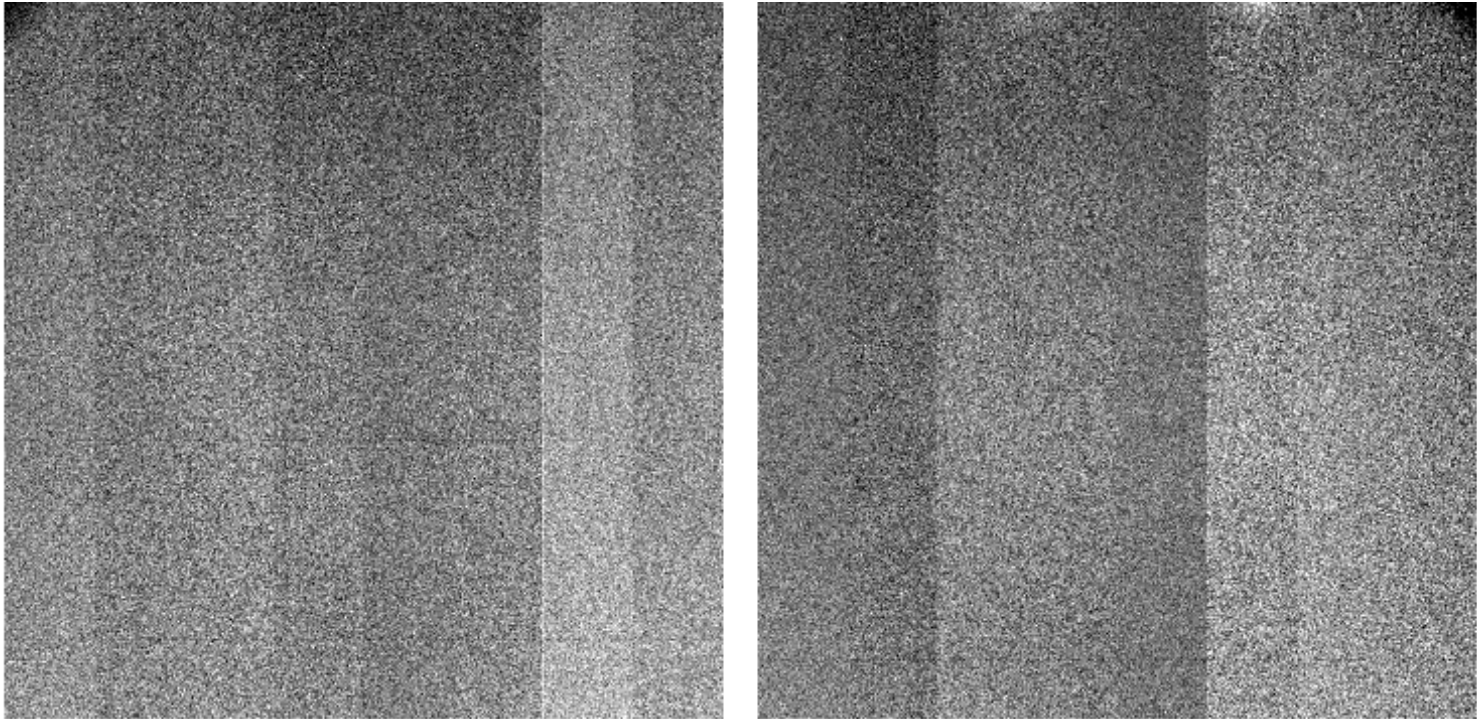
Filter ID : I

Observation Date : 2026-10-10T07:02:01

CCD Temperature : -110.56

ALT : 65.2

AZ : -145.8



File Name : **xkmtc.20261010.026122.fits** # 208 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1068-1**

RA : 02:44:47.010

DEC : +00:14:02.50

Exposure Time : 60

Airmass : 1.19

Sidereal Time : 03:38:13

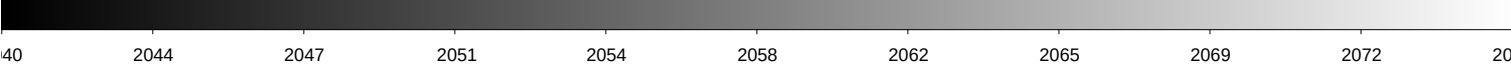
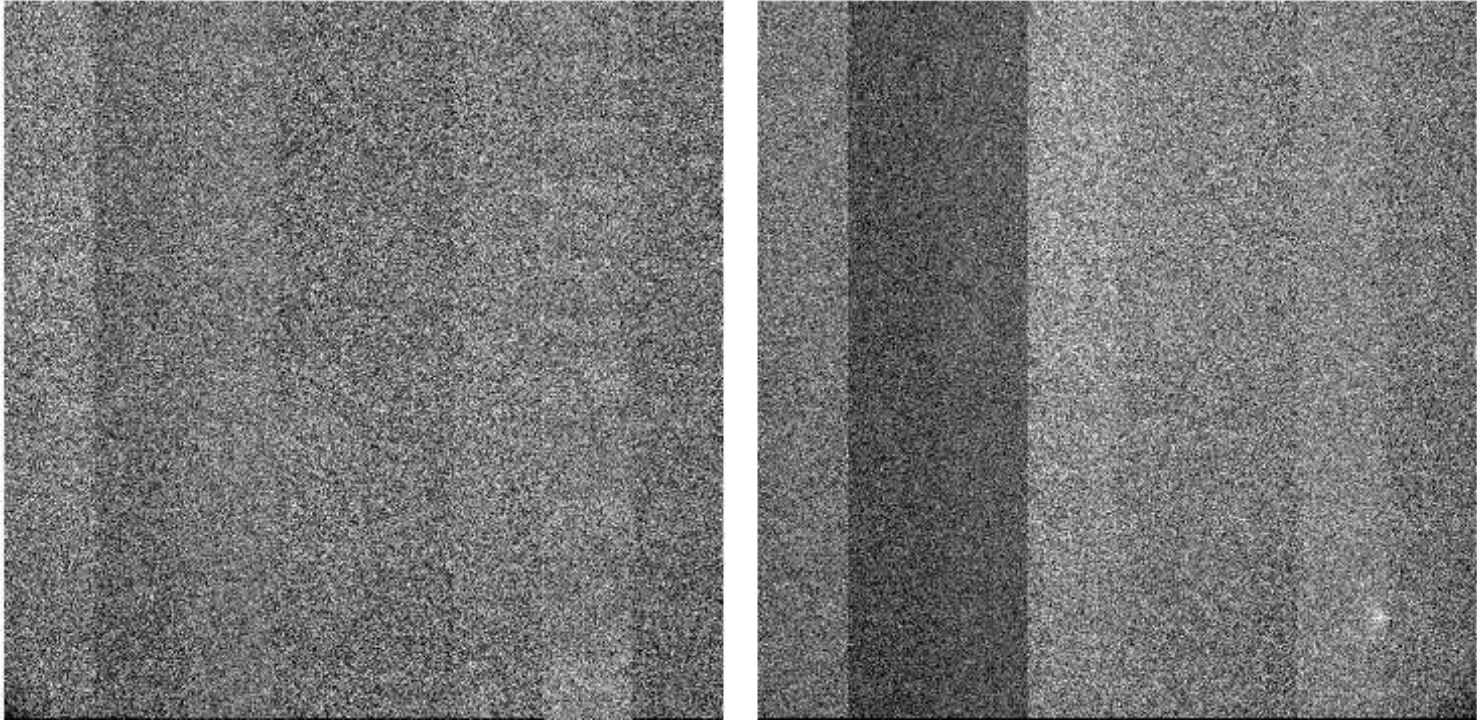
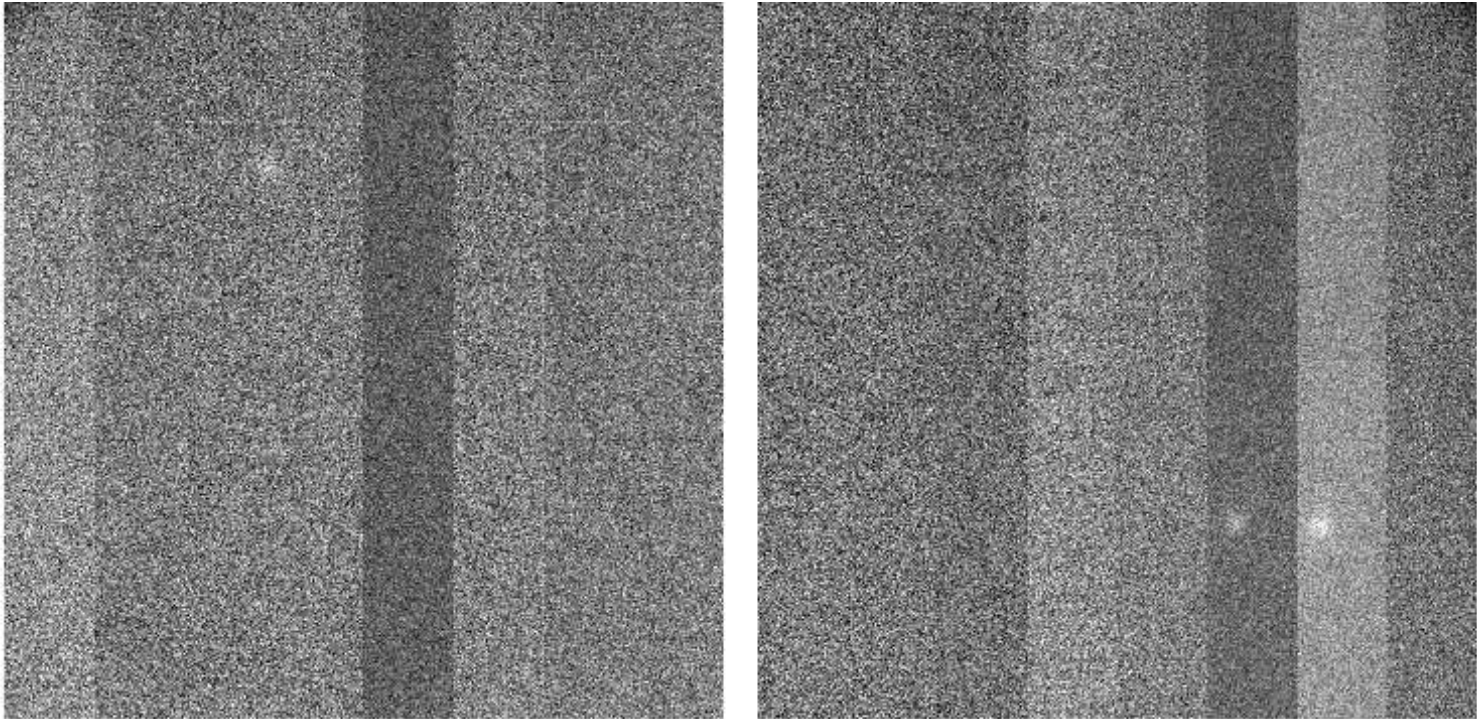
Filter ID : B

Observation Date : 2026-10-10T07:03:59

CCD Temperature : -110.57

ALT : 57.4

AZ : -156.3



File Name : **xkmtc.20261010.026123.fits** # 209 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1068-1**

RA : 02:44:47.000

DEC : +00:14:01.70

Exposure Time : 60

Airmass : 1.19

Sidereal Time : 03:40:10

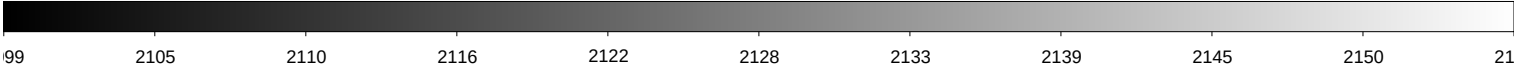
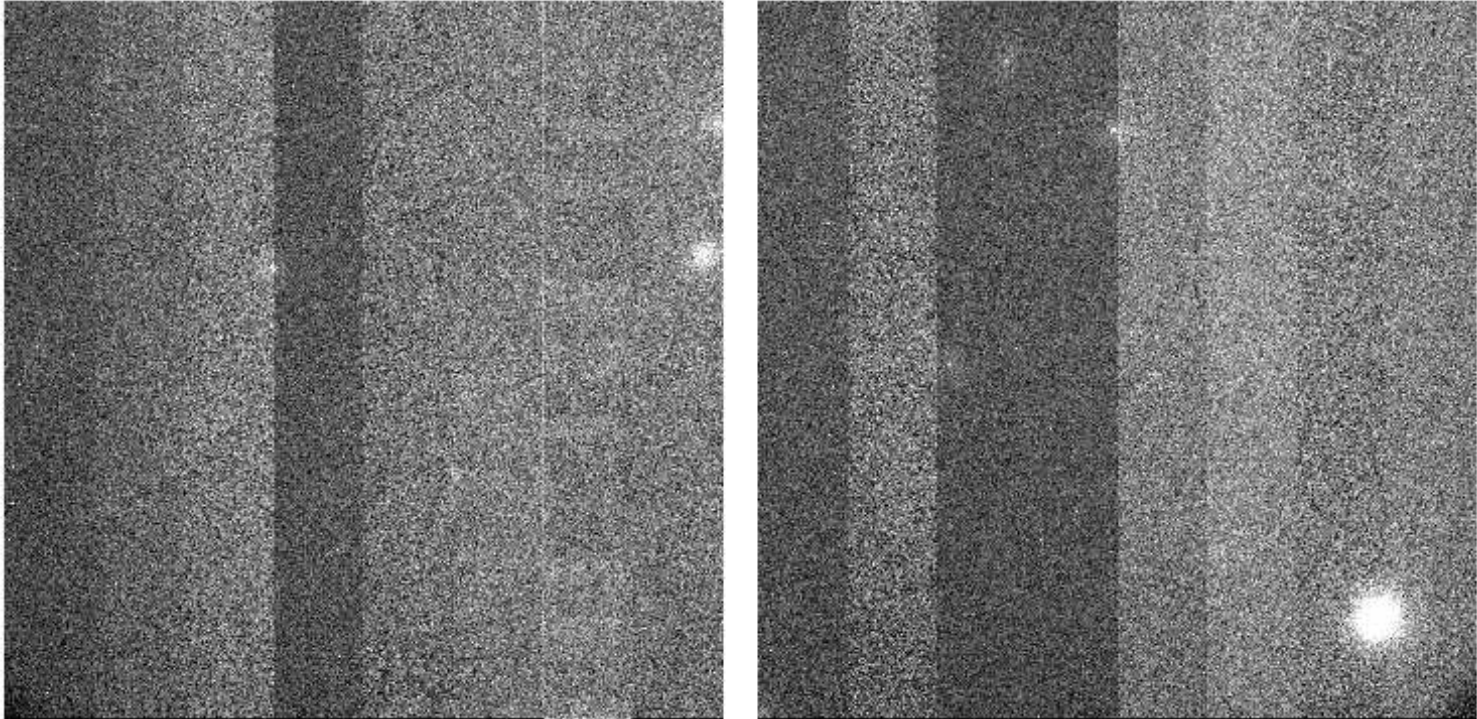
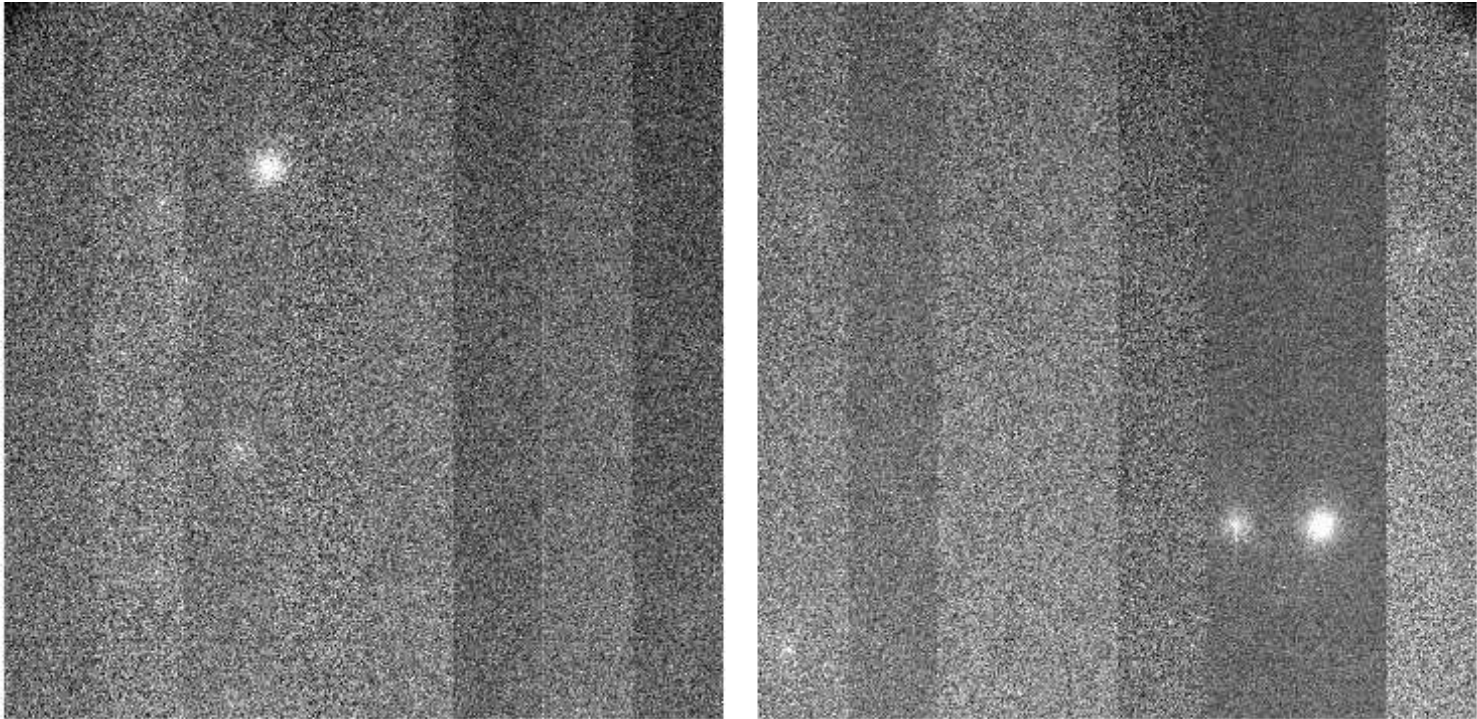
Filter ID : V

Observation Date : 2026-10-10T07:05:55

CCD Temperature : -110.58

ALT : 57.2

AZ : -155.5



File Name : **xkmtc.20261010.026124.fits** # 210 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1068-1**

RA : 02:44:46.980

DEC : +00:14:01.70

Exposure Time : 60

Airmass : 1.19

Sidereal Time : 03:43:33

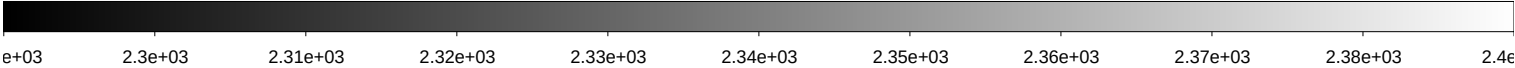
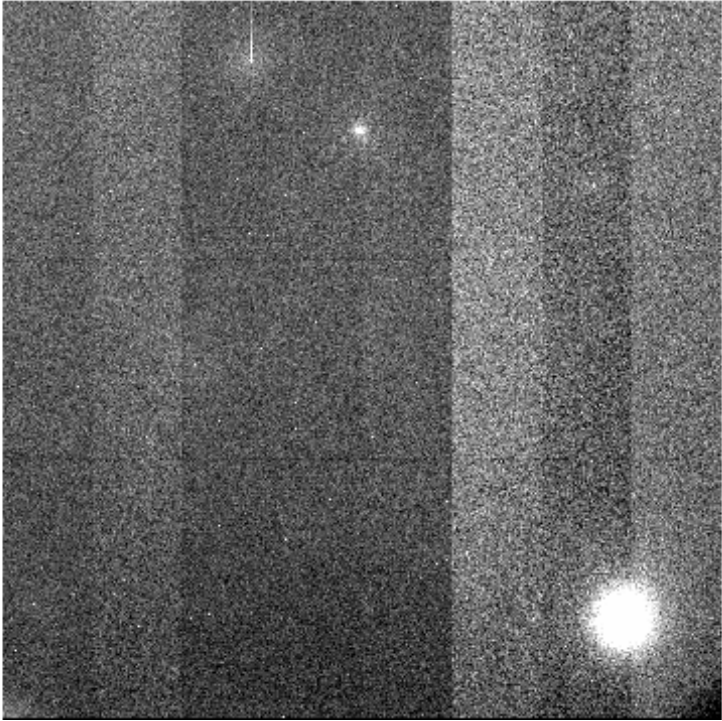
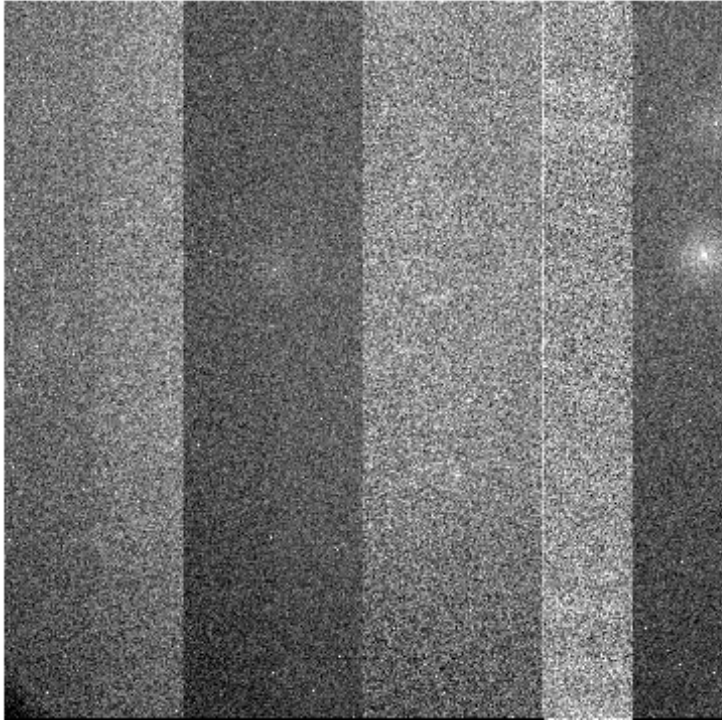
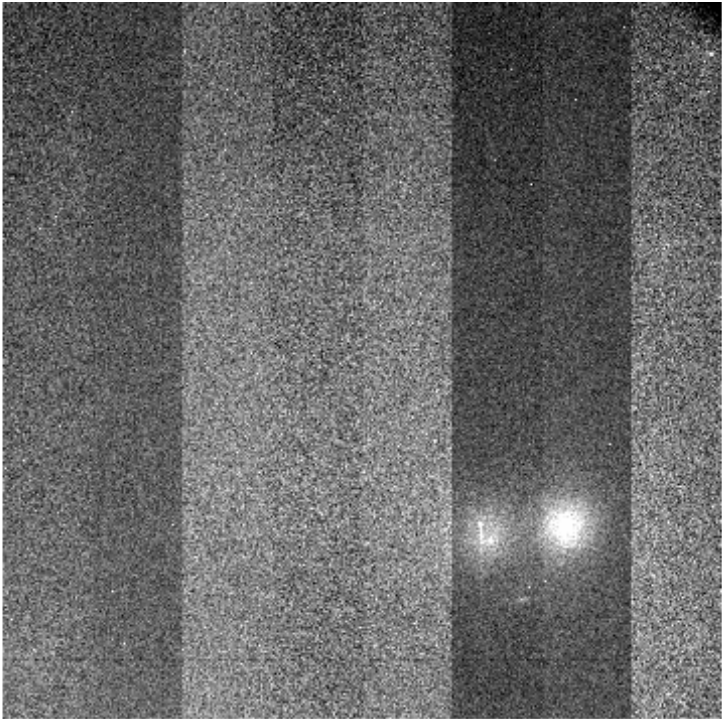
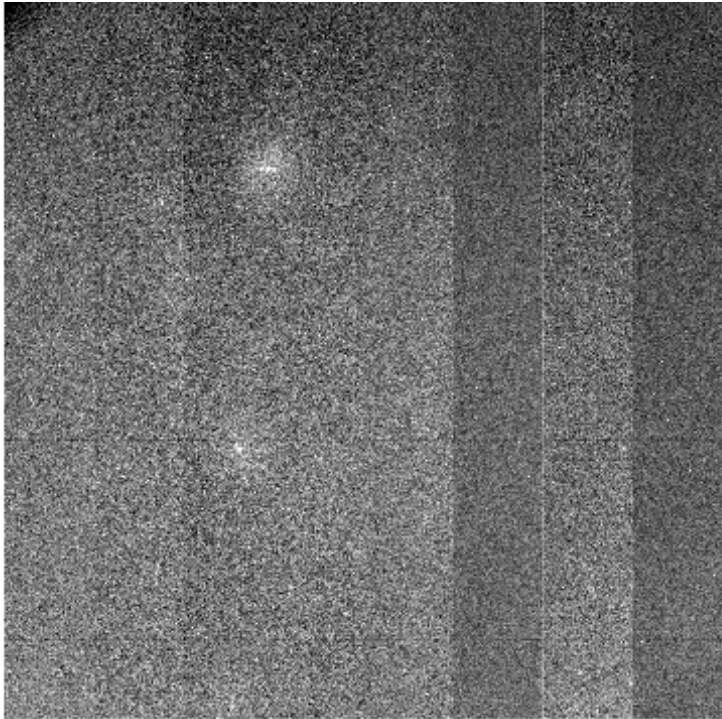
Filter ID : I

Observation Date : 2026-10-10T07:09:17

CCD Temperature : -110.6

ALT : 56.9

AZ : -154.0



File Name : **xkmtc.20261010.026125.fits** # 211 / 285 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN1187-2**

RA : 03:05:10.010

DEC : -23:37:58.40

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 03:45:45

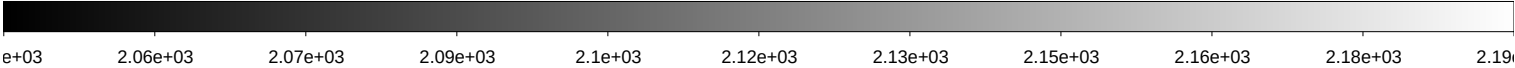
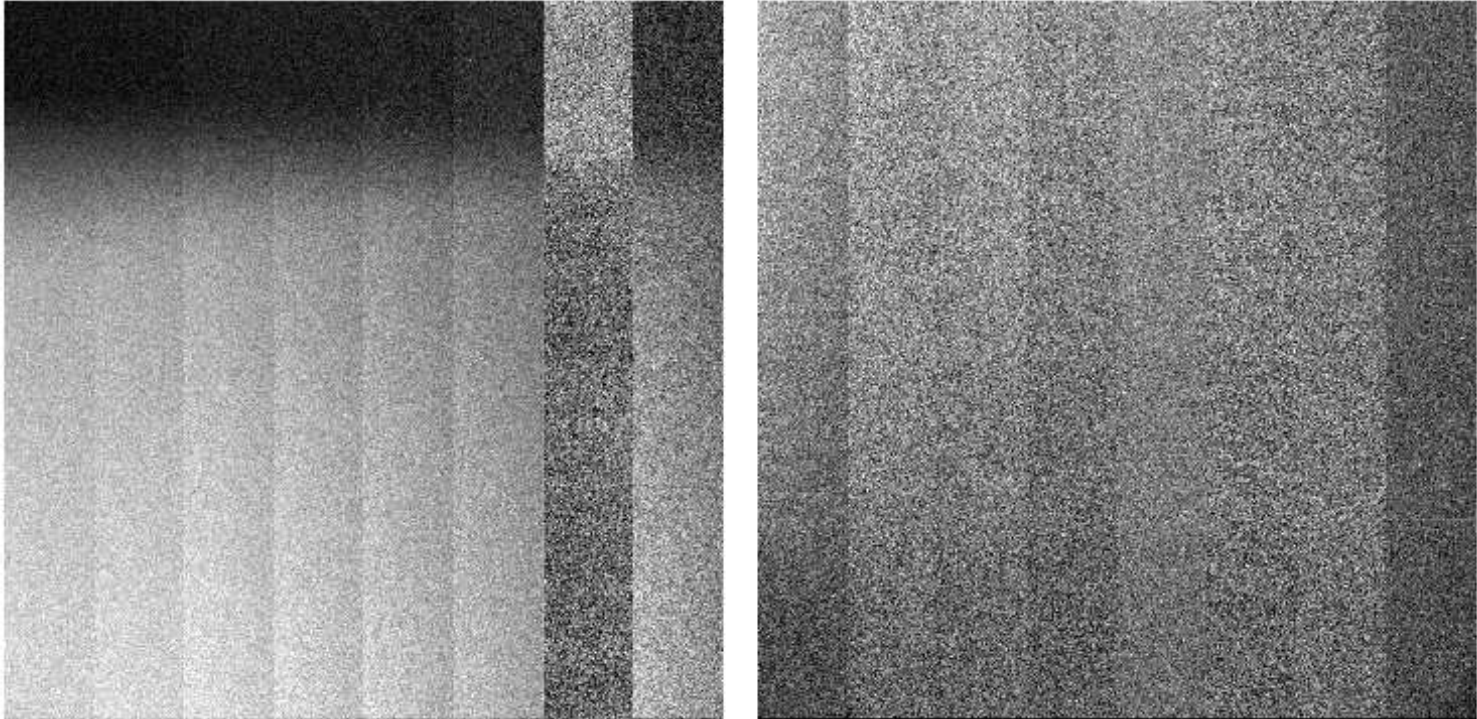
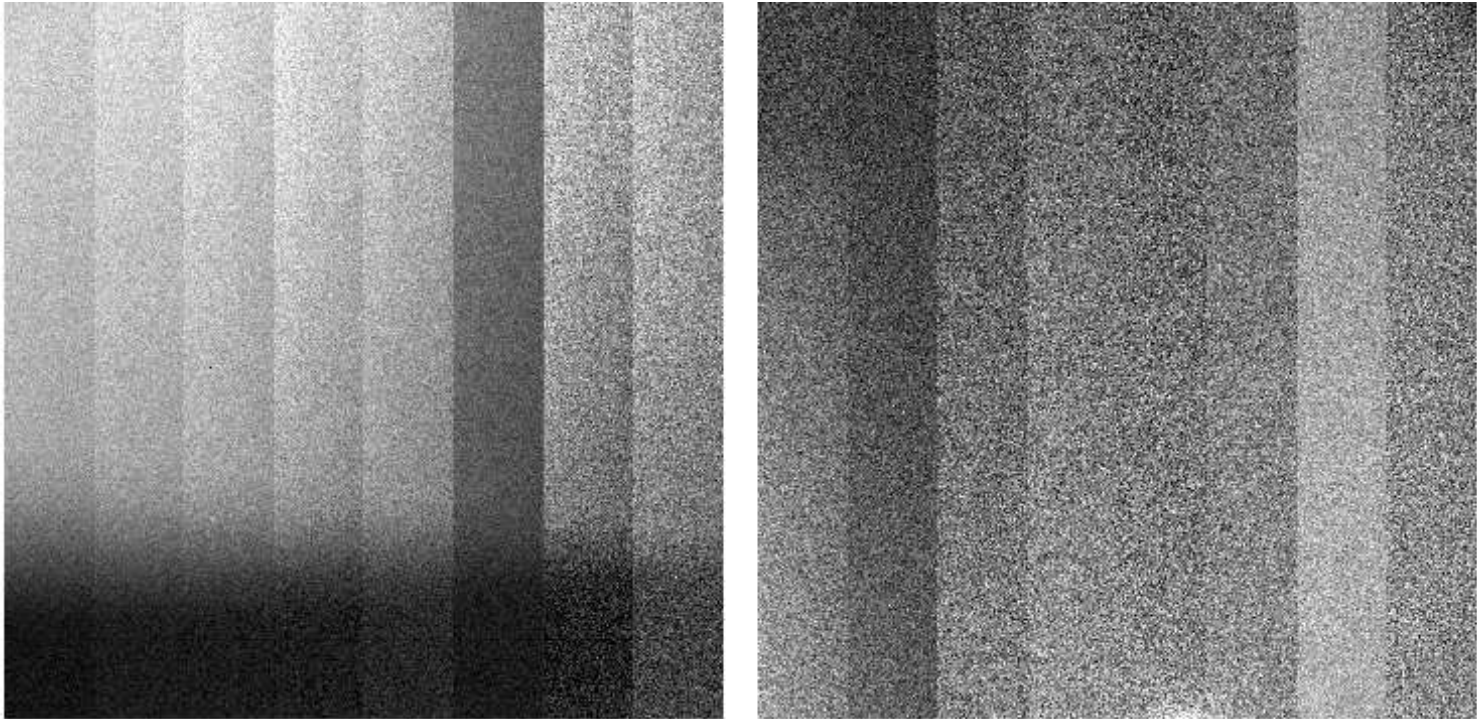
Filter ID : B

Observation Date : 2026-10-10T07:11:30

CCD Temperature : -110.61

ALT : 79.4

AZ : -125.5



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.026126.fits

KSP

OBJECT

ZN1187-2

03:05:10.010

-23:37:58.30

60

1.02

03:47:42

V

2026-10-10T07:13:25

-110.62

212 / 285

ALT

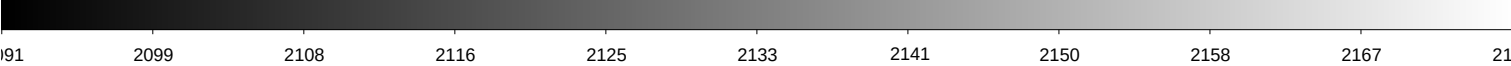
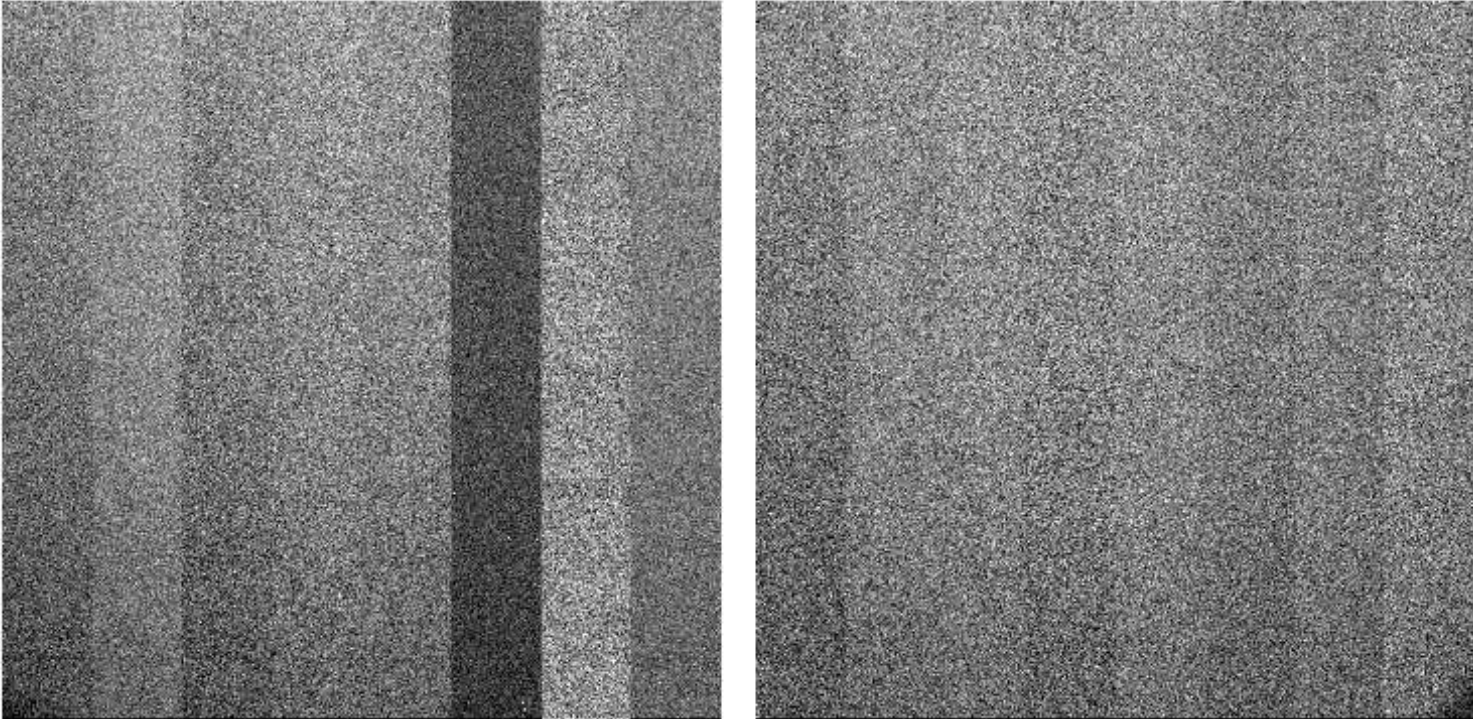
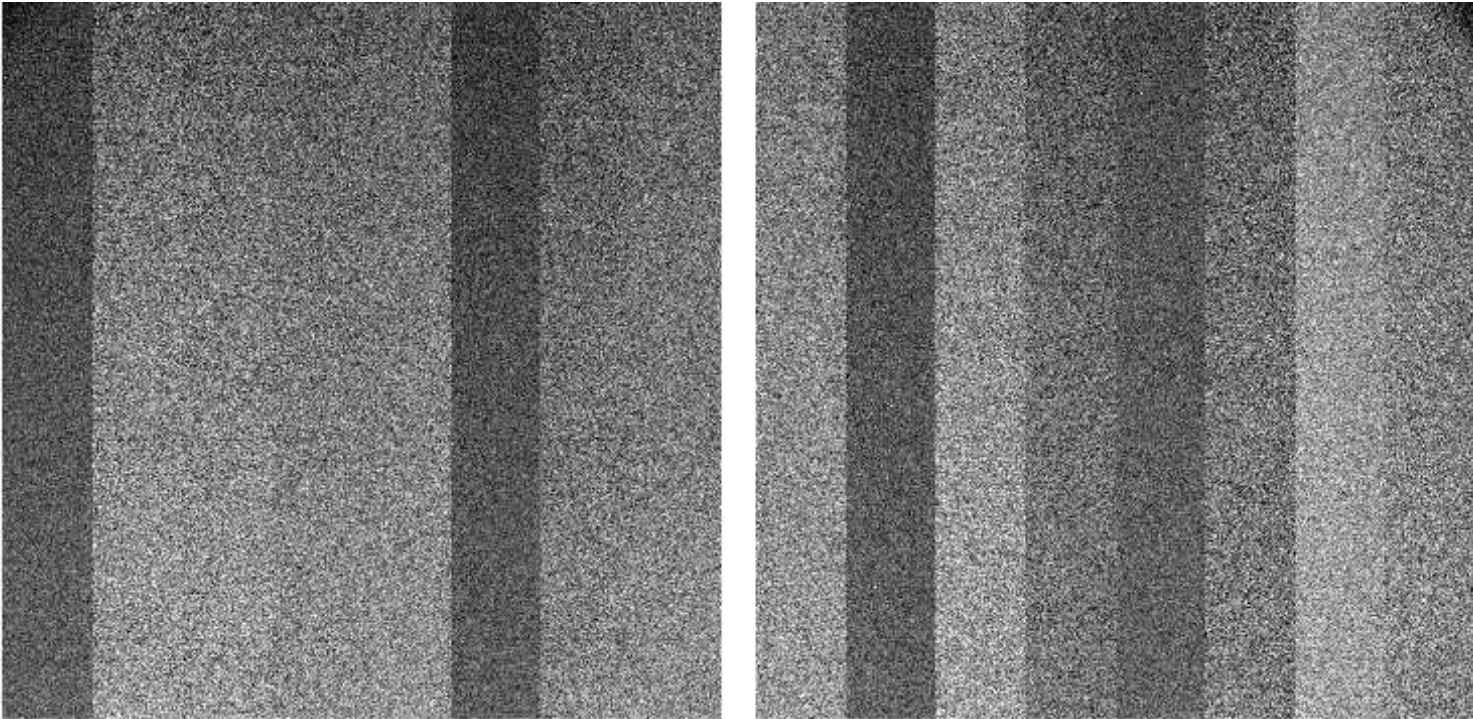
:

79.1

AZ

:

-124.0



File Name : **xkmtc.20261010.026127.fits** # 213 / 285 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 05:46:21.290

DEC : -30:00:01.70

Exposure Time : 0 ALT : 90.0

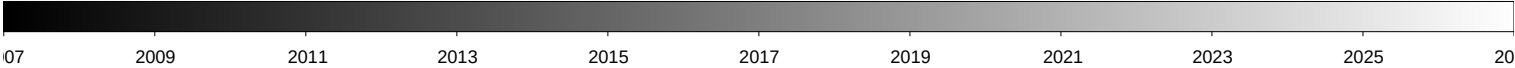
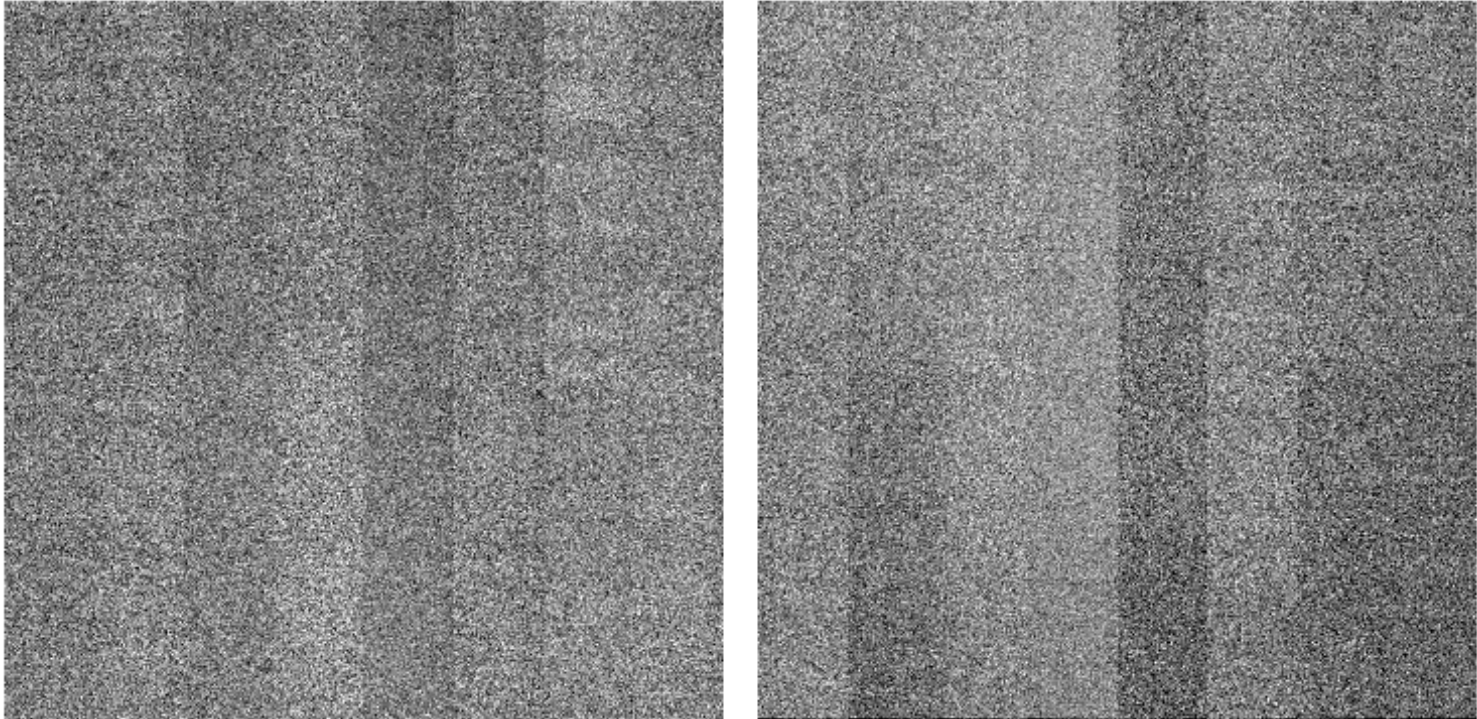
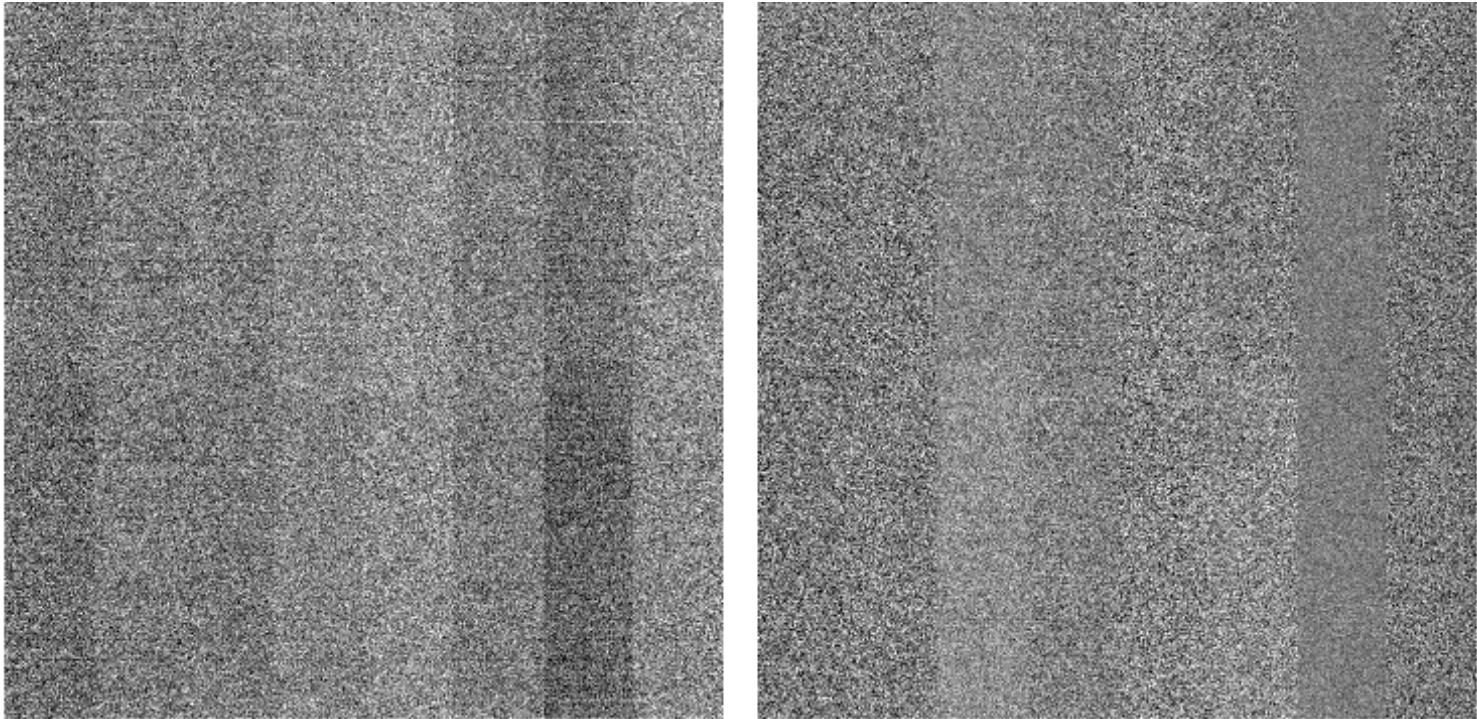
Airmass : 1.00 AZ : 0.0

Sidereal Time : 05:46:21

Filter ID : V

Observation Date : 2026-10-10T09:11:45

CCD Temperature : -110.57



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.026128.fits

ALL

BIAS

bias

05:47:20.050

-30:00:01.70

0

1.00

05:47:20

V

2026-10-10T09:12:44

-110.57

214 / 285

ALT

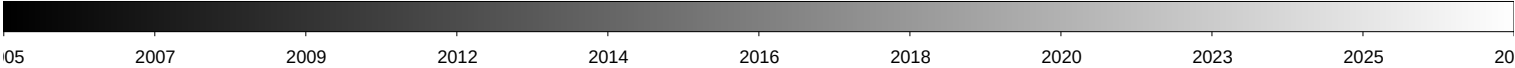
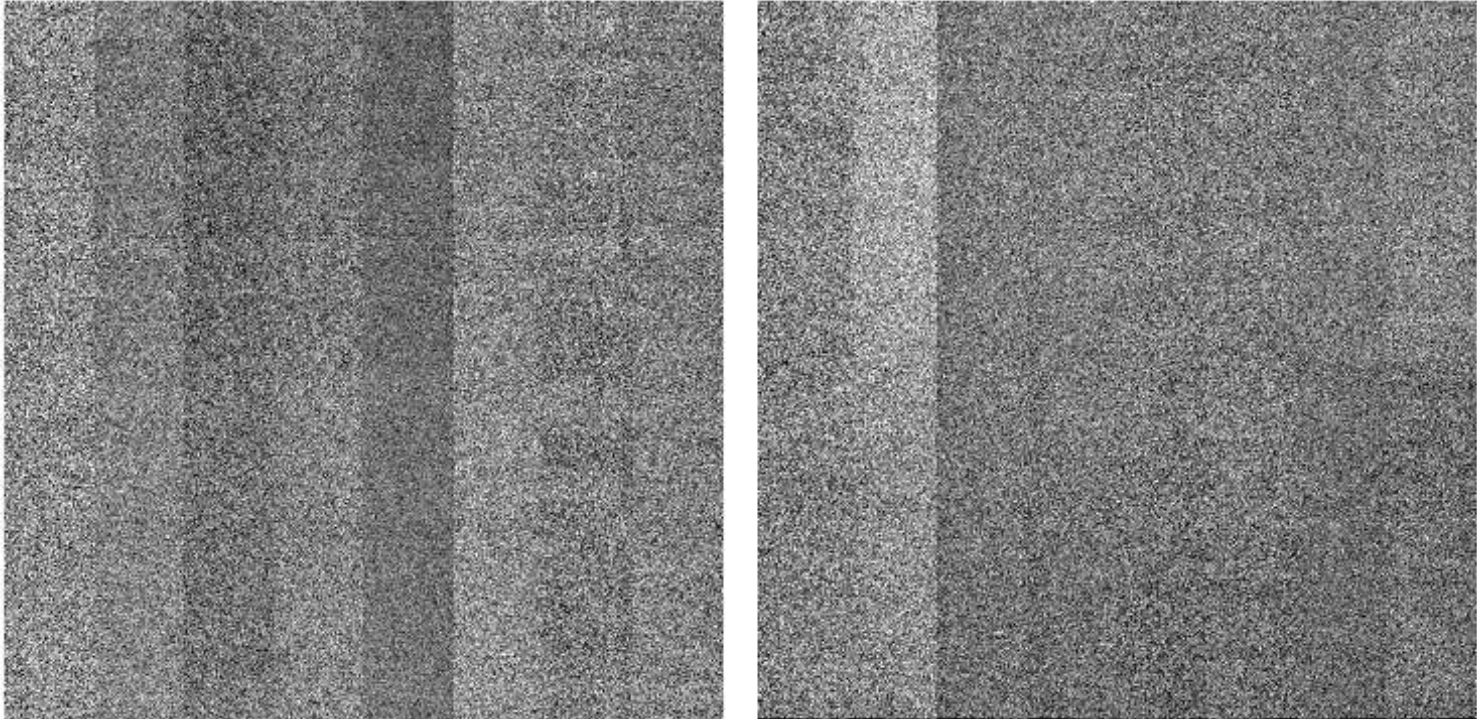
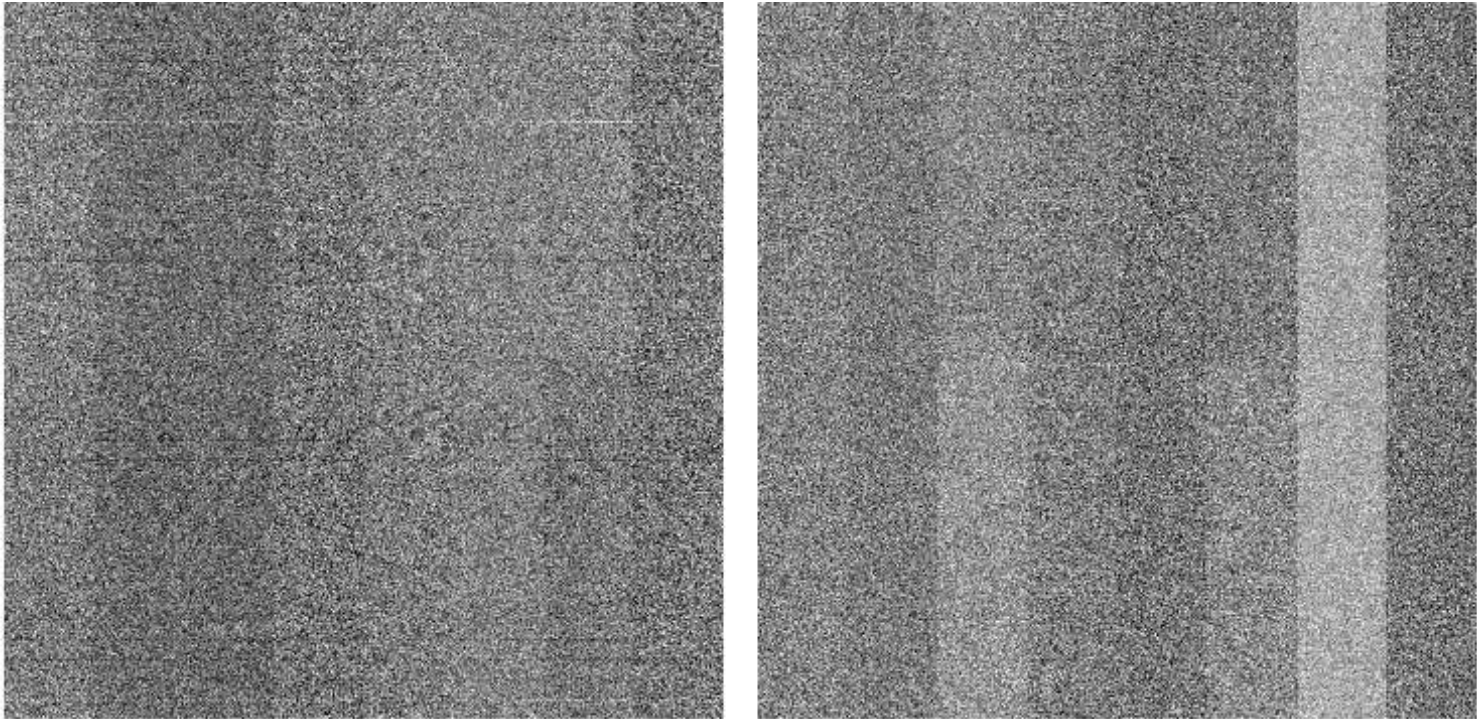
AZ

:

:

90.0

0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.026129.fits

ALL

BIAS

bias

05:48:17.210

-30:00:01.80

0

1.00

05:48:17

V

2026-10-10T09:13:41

-110.57

215 / 285

ALT

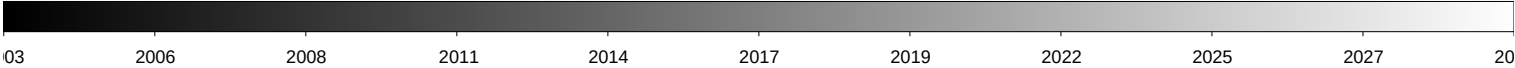
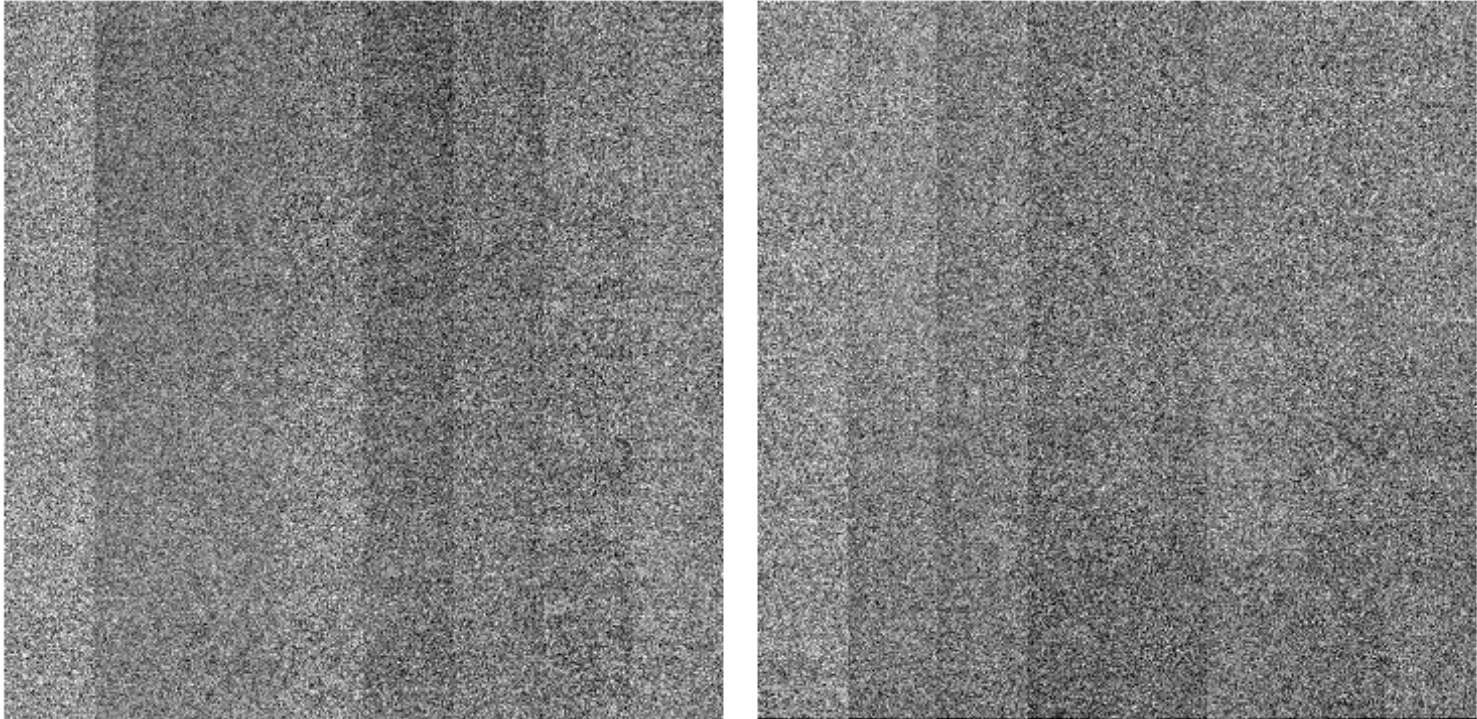
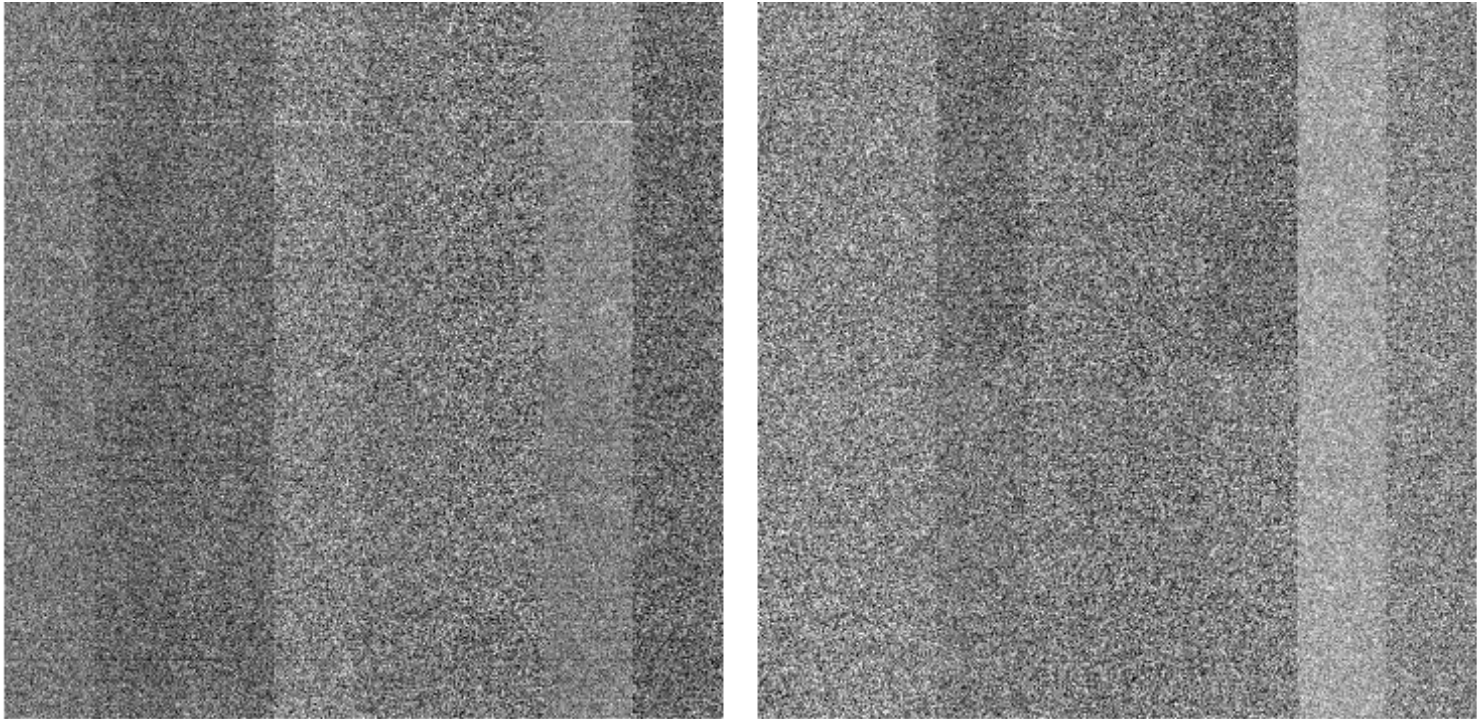
:

90.0

AZ

:

0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.026130.fits

ALL

BIAS

bias

05:49:14.170

-30:00:01.80

0

1.00

05:49:14

V

2026-10-10T09:14:38

-110.57

216 / 285

ALT

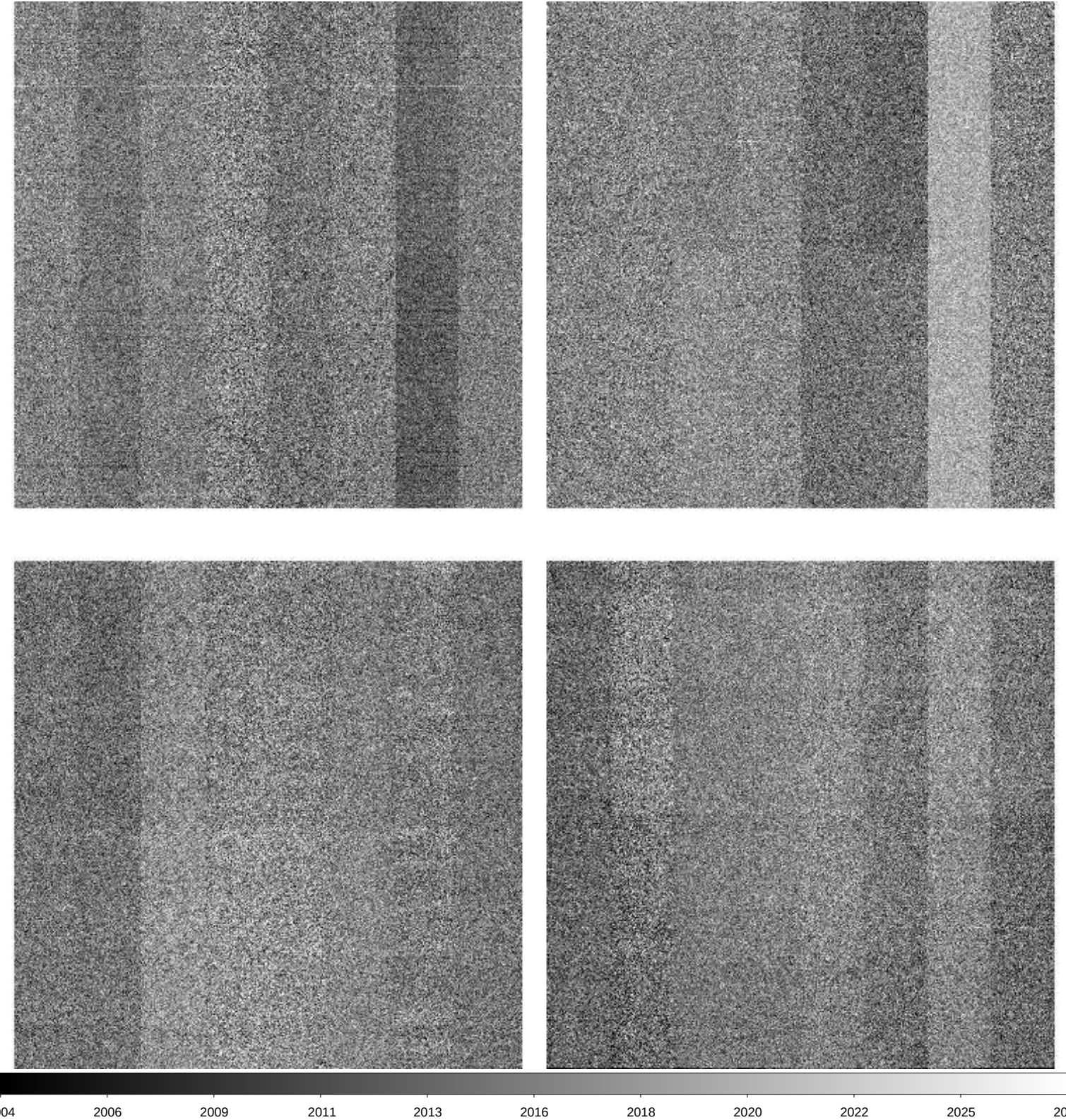
AZ

:

:

90.0

0.0



File Name : **xkmtc.20261010.026131.fits** # 217 / 285 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 05:50:19.550

DEC : -30:00:01.80

Exposure Time : 0 ALT : 90.0

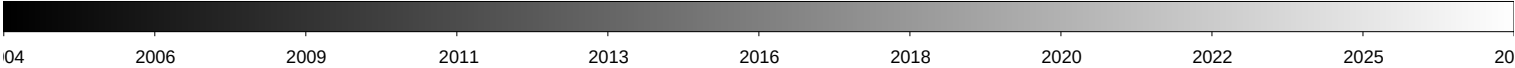
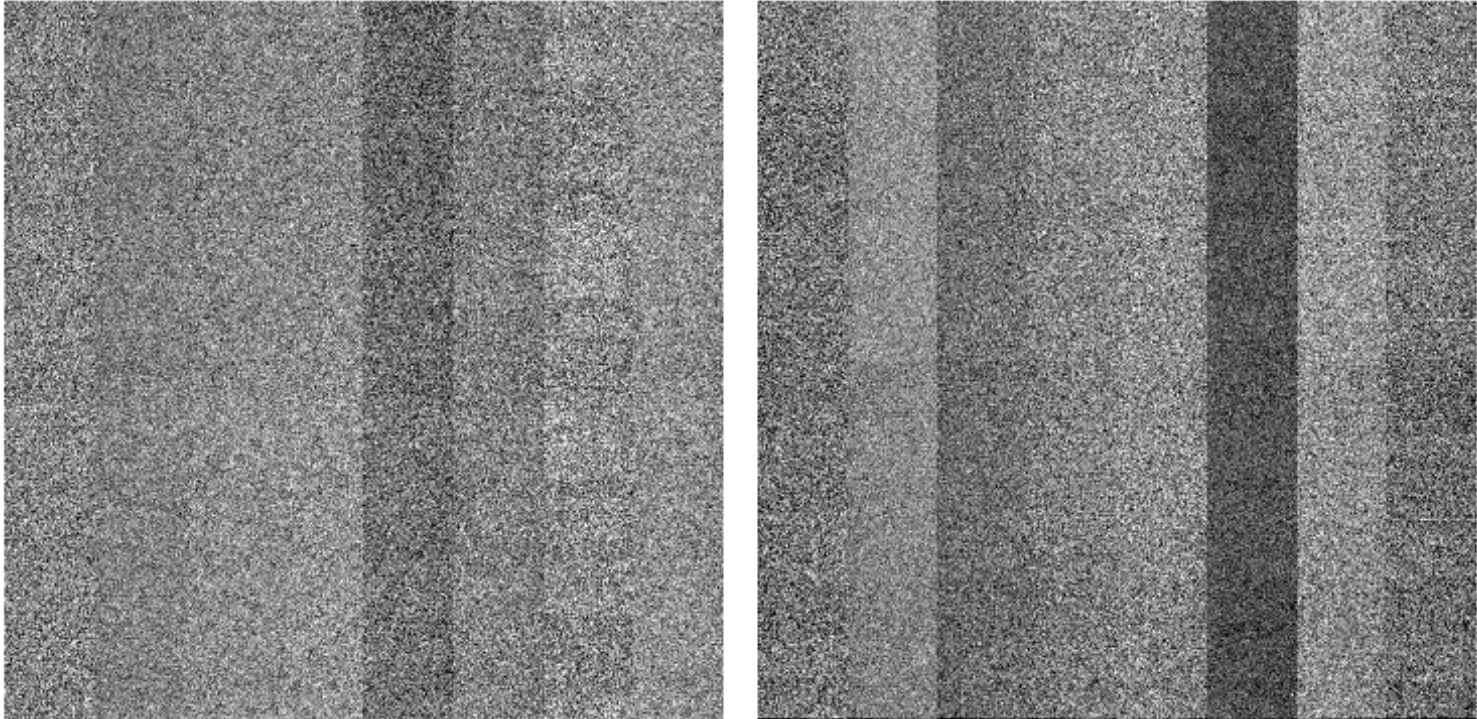
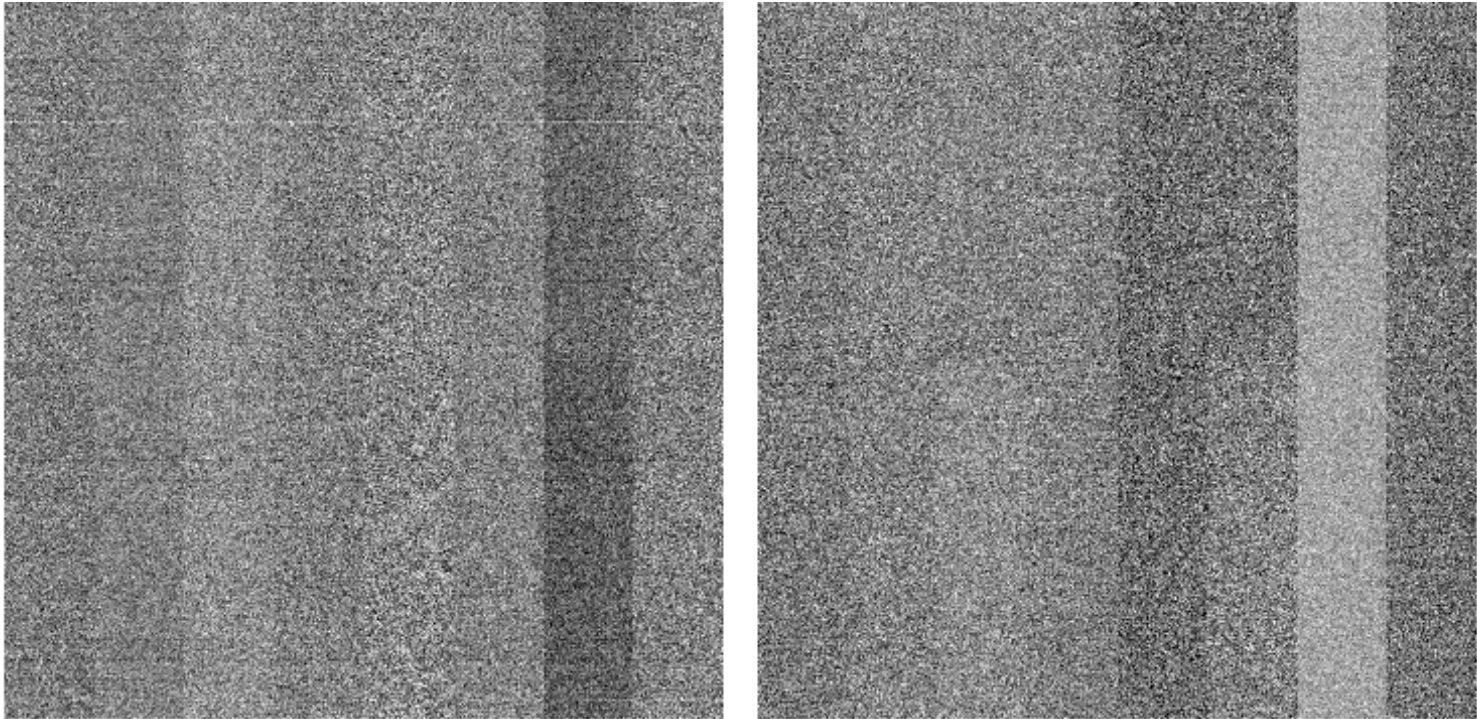
Airmass : 1.00 AZ : 0.0

Sidereal Time : 05:50:19

Filter ID : V

Observation Date : 2026-10-10T09:15:43

CCD Temperature : -110.58



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

:

:

:

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:

:

:

xkmtc.20261010.026132.fits

OBS

DARK

end

05:52:05.240

-30:00:01.80

30

1.00

05:52:05

V

2026-10-10T09:17:28

-110.56

218 / 285

ALT

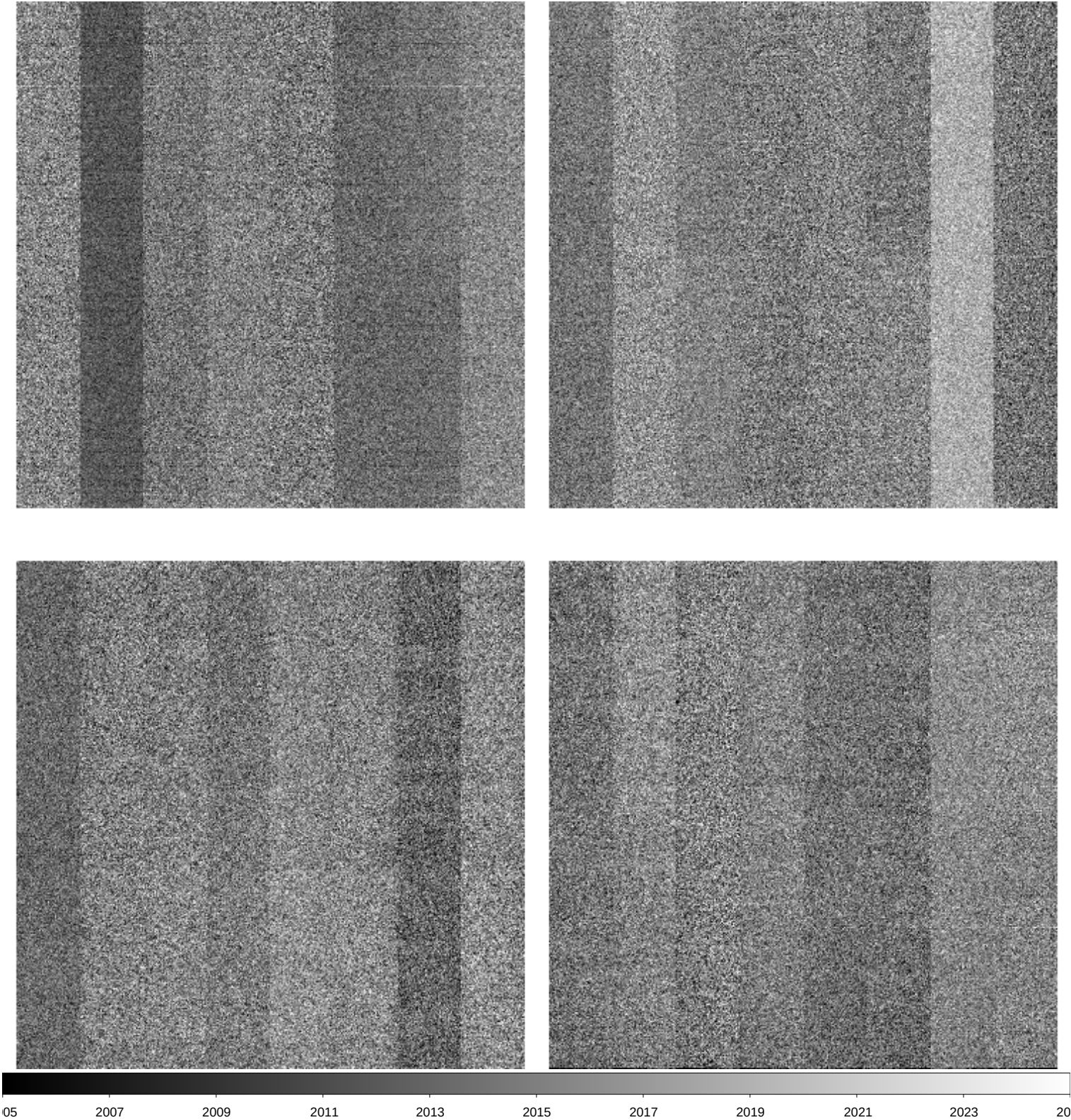
:

90.0

AZ

:

0.0



File Name : **xkmtc.20261010.026133.fits** # 219 / 285 #

Project ID : ALL

Image Type : BIAS

Object Name : **dflat**

RA : 09:38:16.380

DEC : -21:48:46.20

Exposure Time : 0

Airmass : 1.35

Sidereal Time : 06:33:48

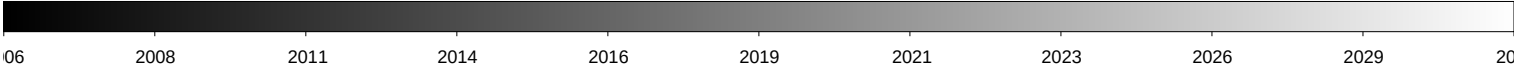
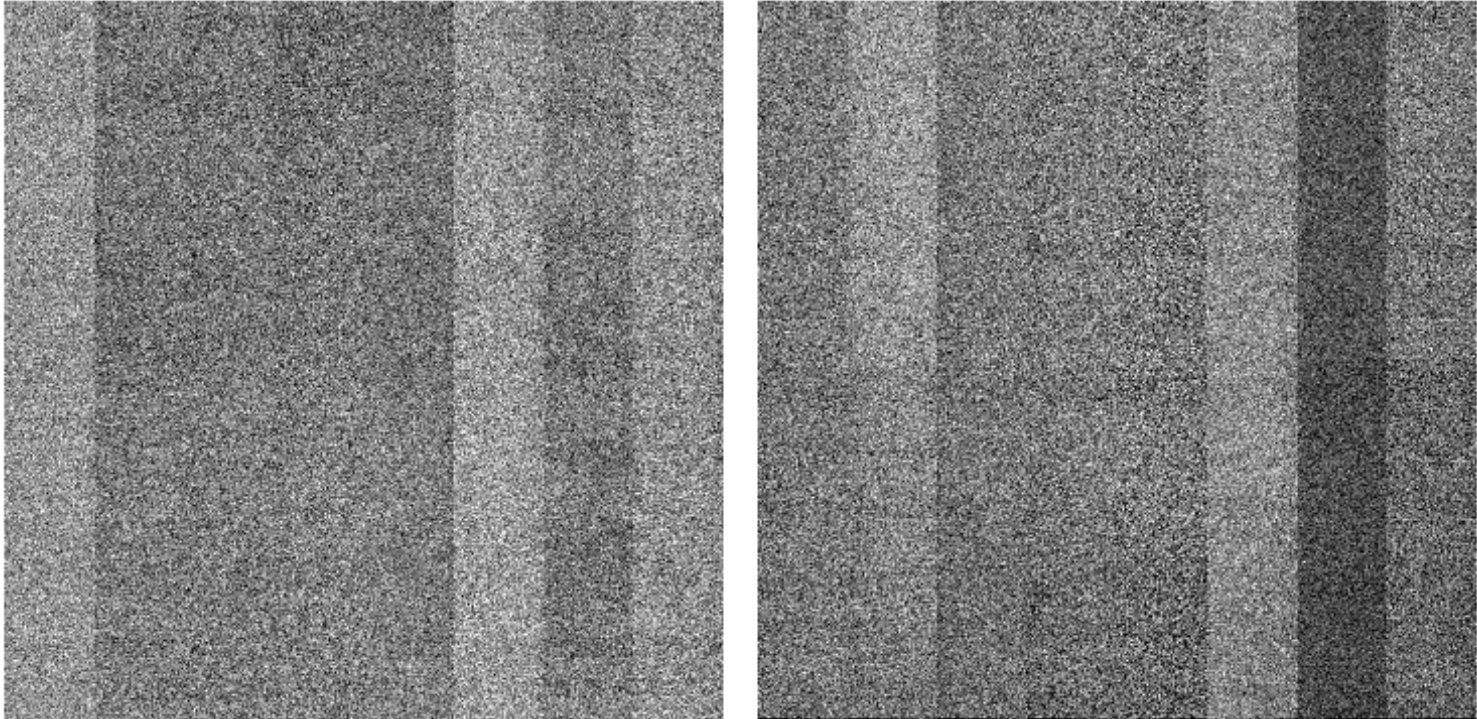
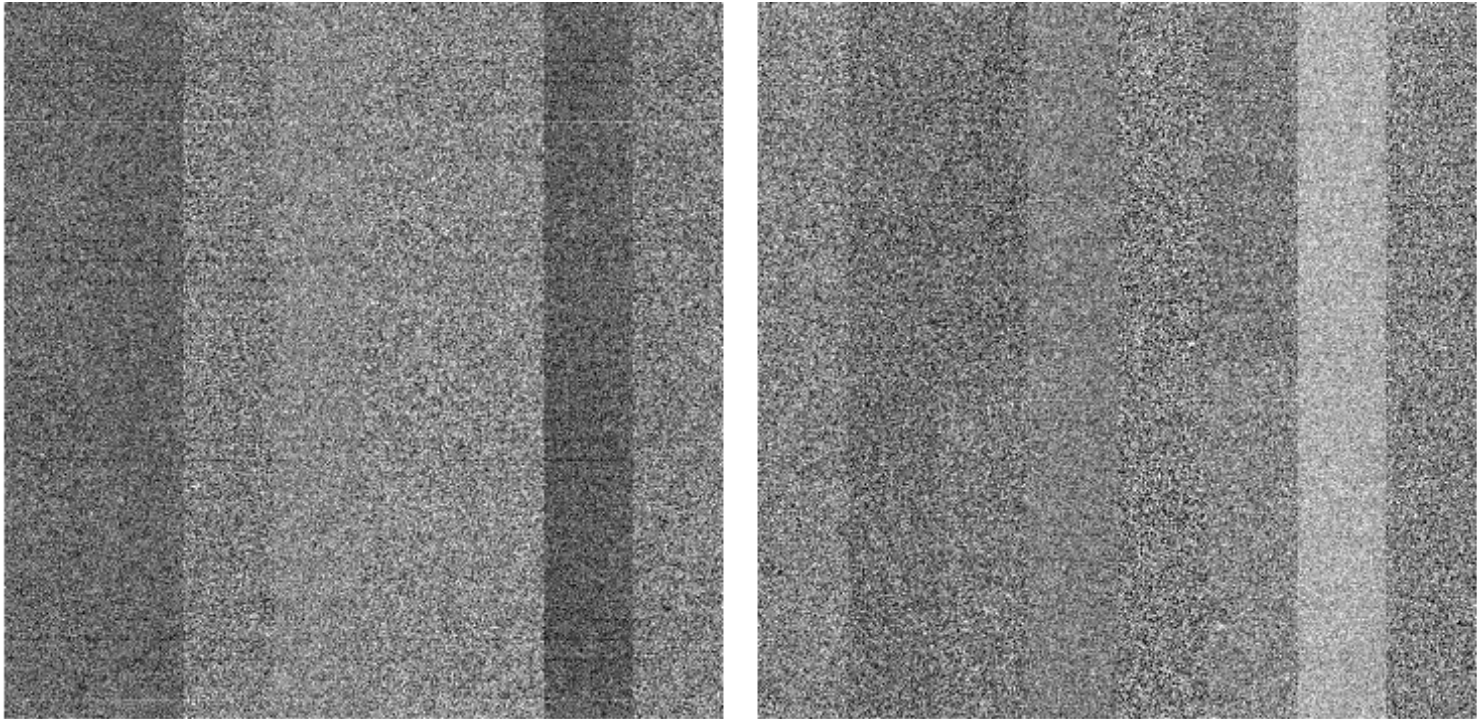
Filter ID : I

Observation Date : 2026-10-10T09:59:05

CCD Temperature : -110.43

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

:

:

:

:

:

:

:

:

:

:

:

xkmtc.20261010.026134.fits

ALL

BIAS

dflat

09:39:12.130

-21:48:46.20

0

1.35

06:34:44

I

2026-10-10T10:00:00

-110.43

220 / 285

ALT

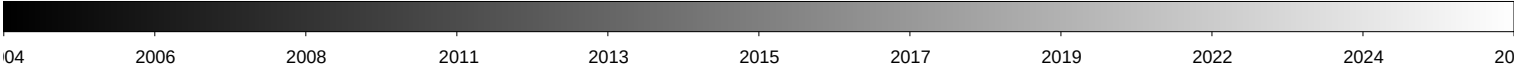
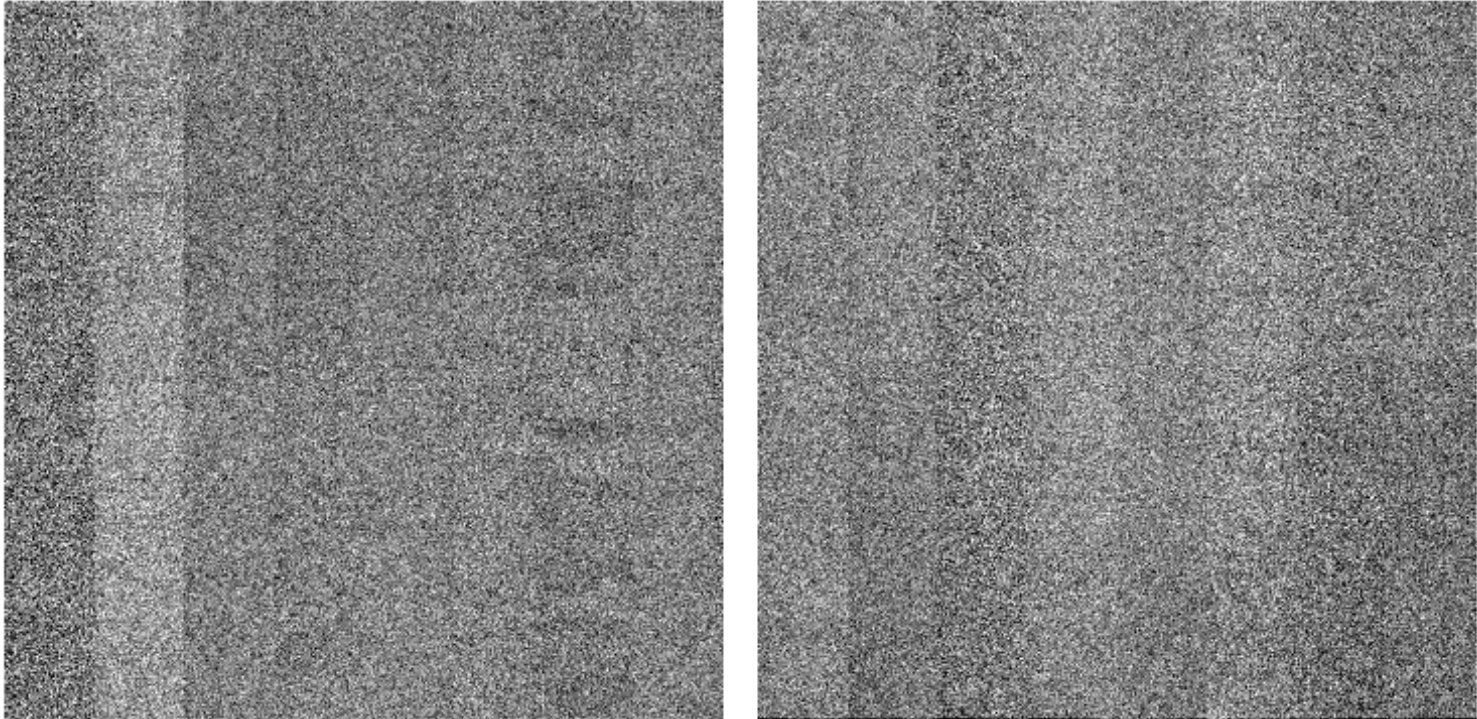
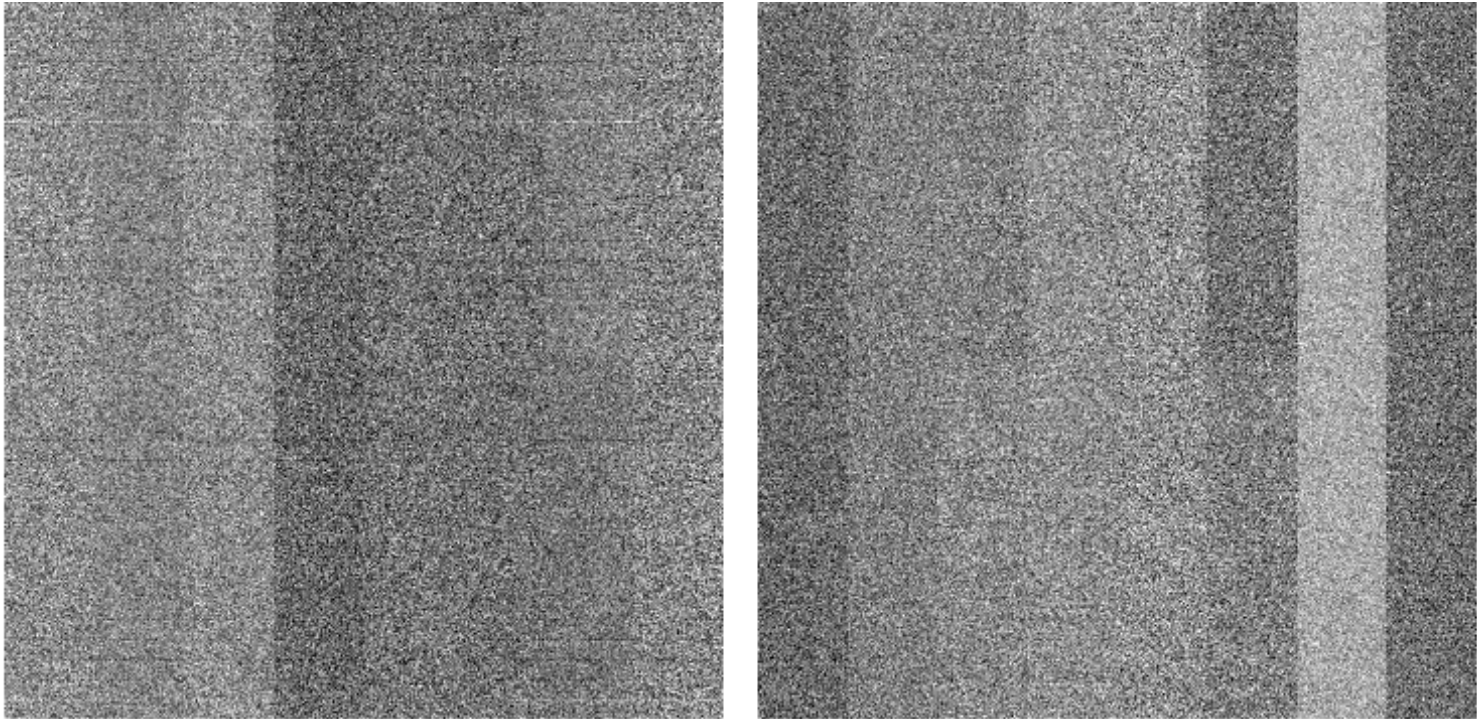
:

48.0

AZ

:

90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

:

:

:

:

:

:

:

:

:

:

:

xkmtc.20261010.026135.fits

ALL

BIAS

dflat

09:40:09.290

-21:48:46.30

0

1.35

06:35:41

I

2026-10-10T10:00:58

-110.43

221 / 285

ALT

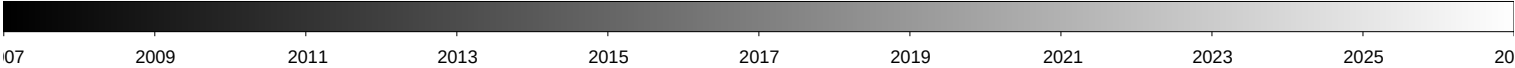
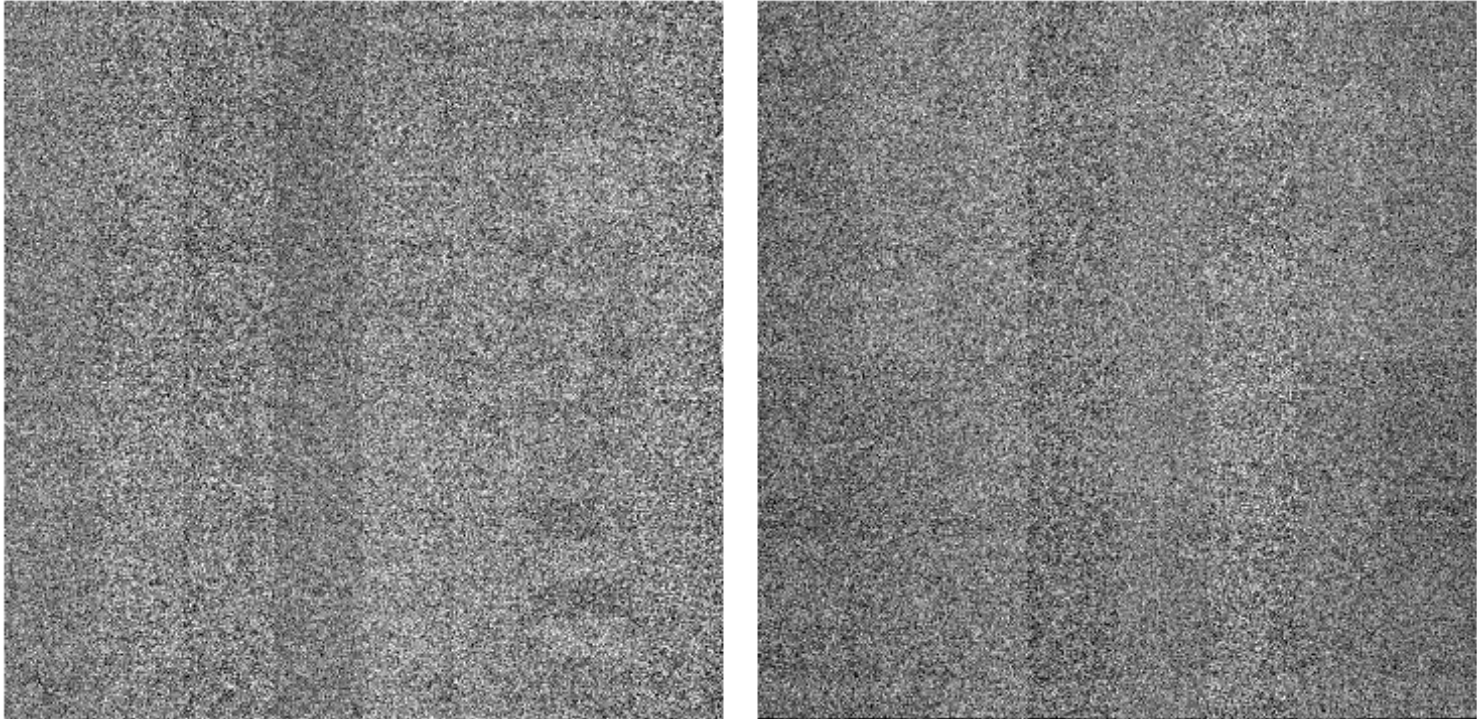
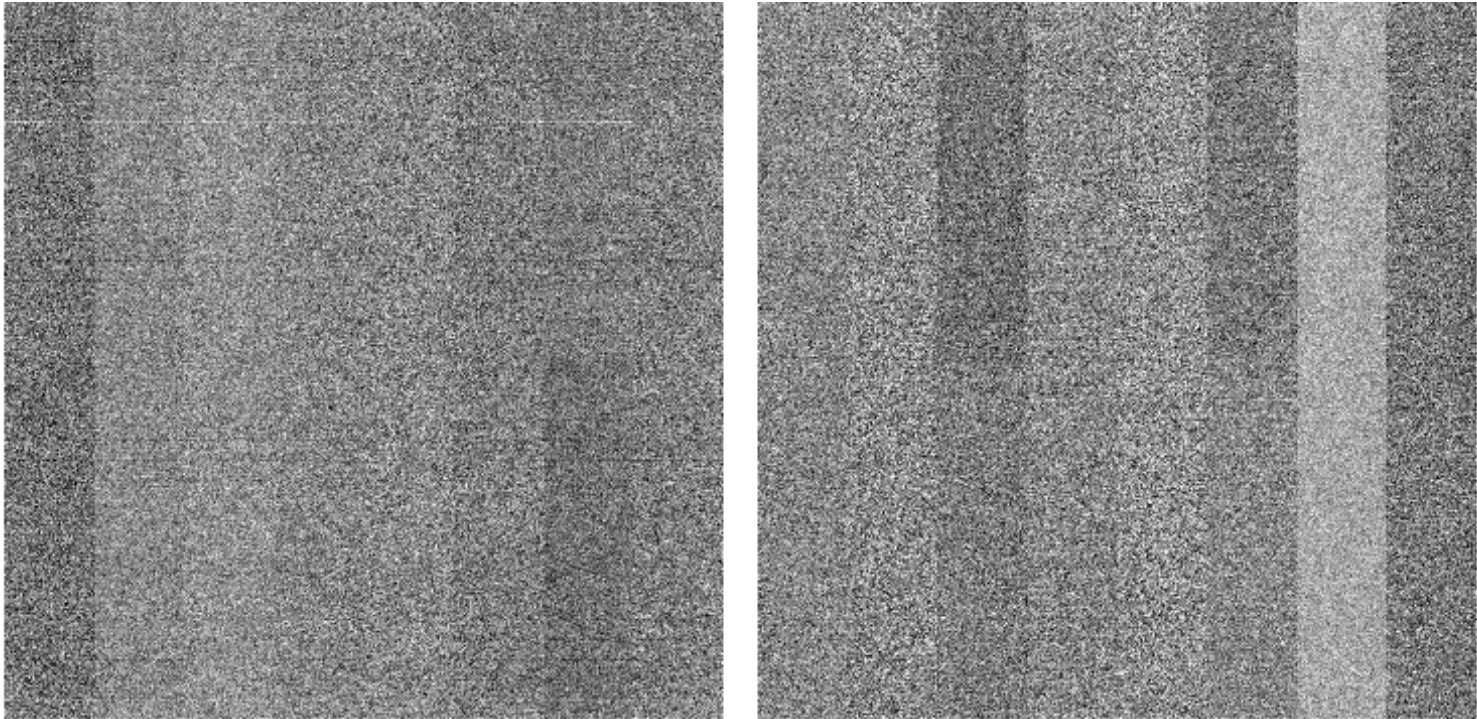
:

48.0

AZ

:

90.0



File Name : **xkmtc.20261010.026136.fits** # 222 / 285 #

Project ID : ALL

Image Type : BIAS

Object Name : **dflat**

RA : 09:41:06.440

DEC : -21:48:46.30

Exposure Time : 0

Airmass : 1.35

Sidereal Time : 06:36:38

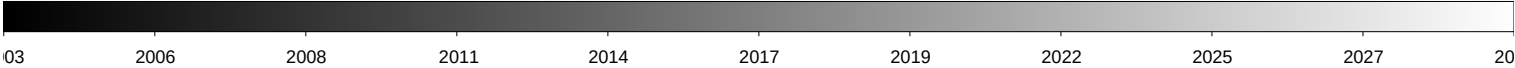
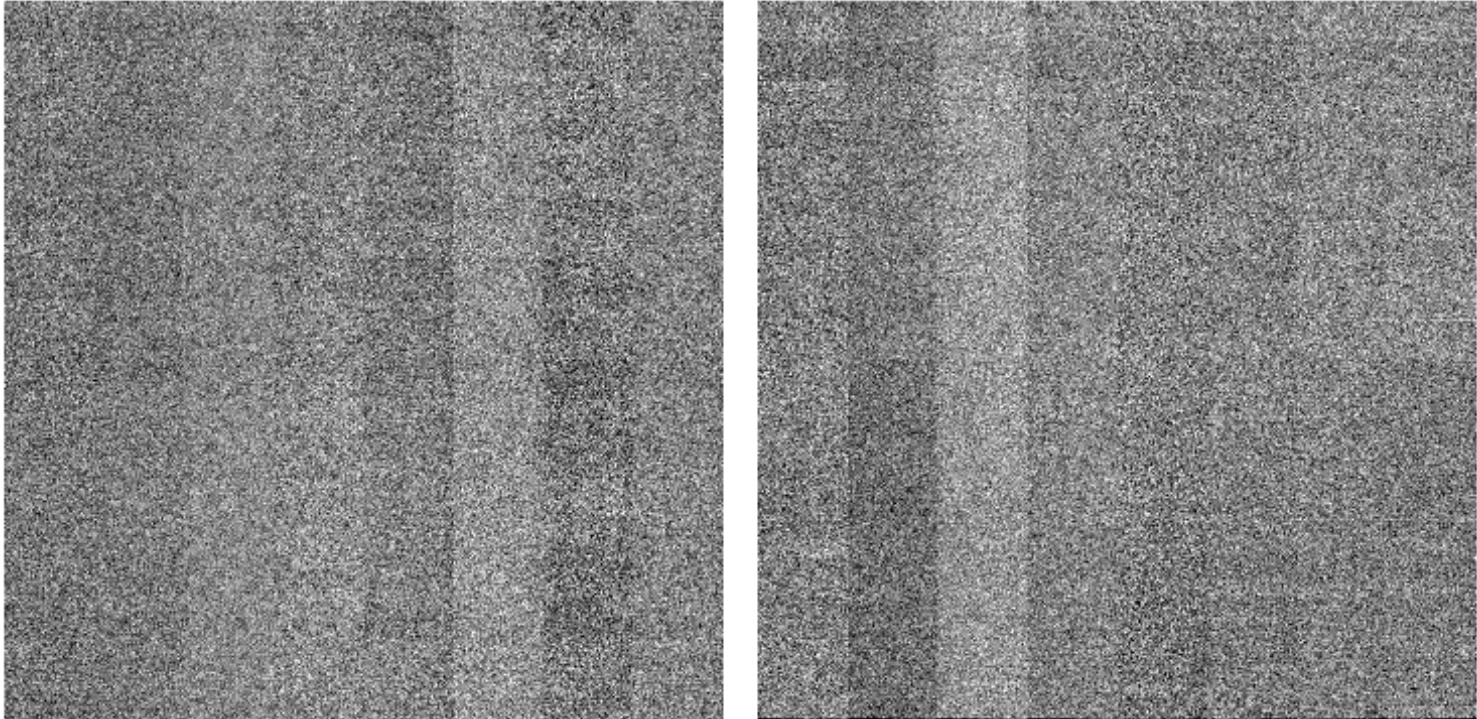
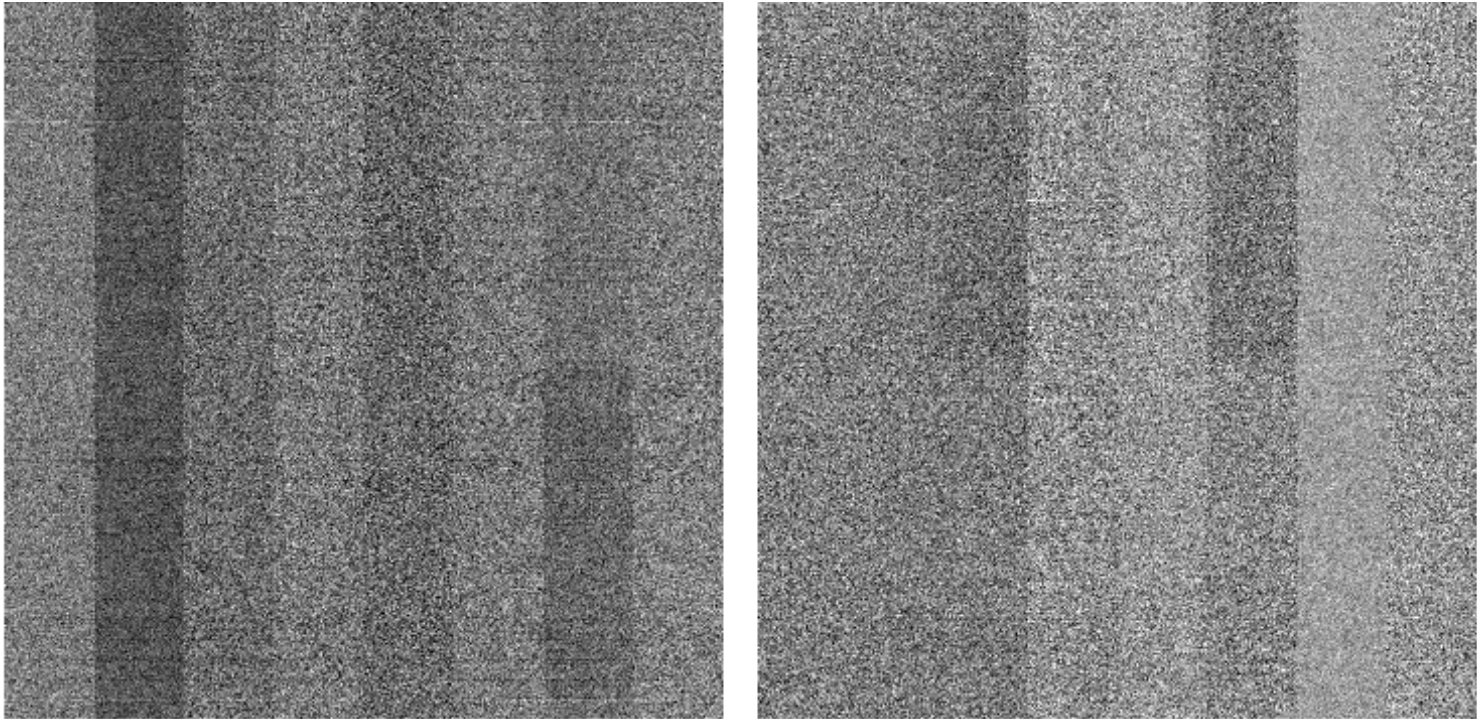
Filter ID : I

Observation Date : 2026-10-10T10:01:54

CCD Temperature : -110.29

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

:

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:

:

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:

:

xkmtc.20261010.026137.fits

ALL

BIAS

dflat

09:42:11.420

-21:48:46.30

0

1.35

06:37:43

I

2026-10-10T10:03:00

-110.38

223 / 285

ALT

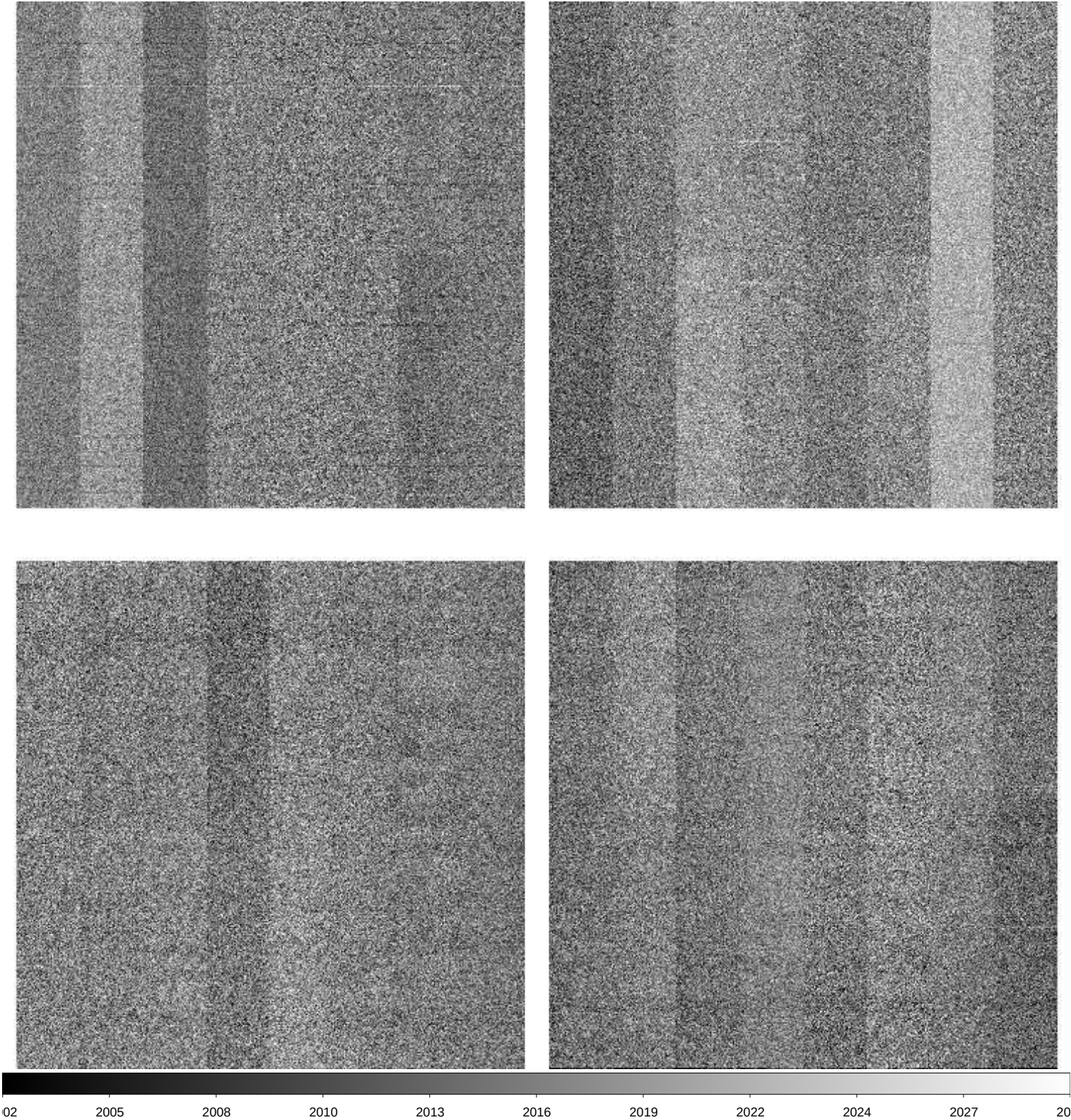
AZ

:

:

48.0

90.0



File Name : **xkmtc.20261010.026138.fits** # 224 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 09:44:18.370

DEC : -21:48:46.30

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 06:39:50

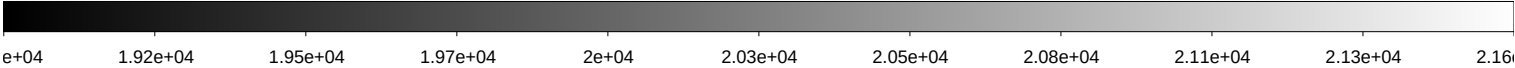
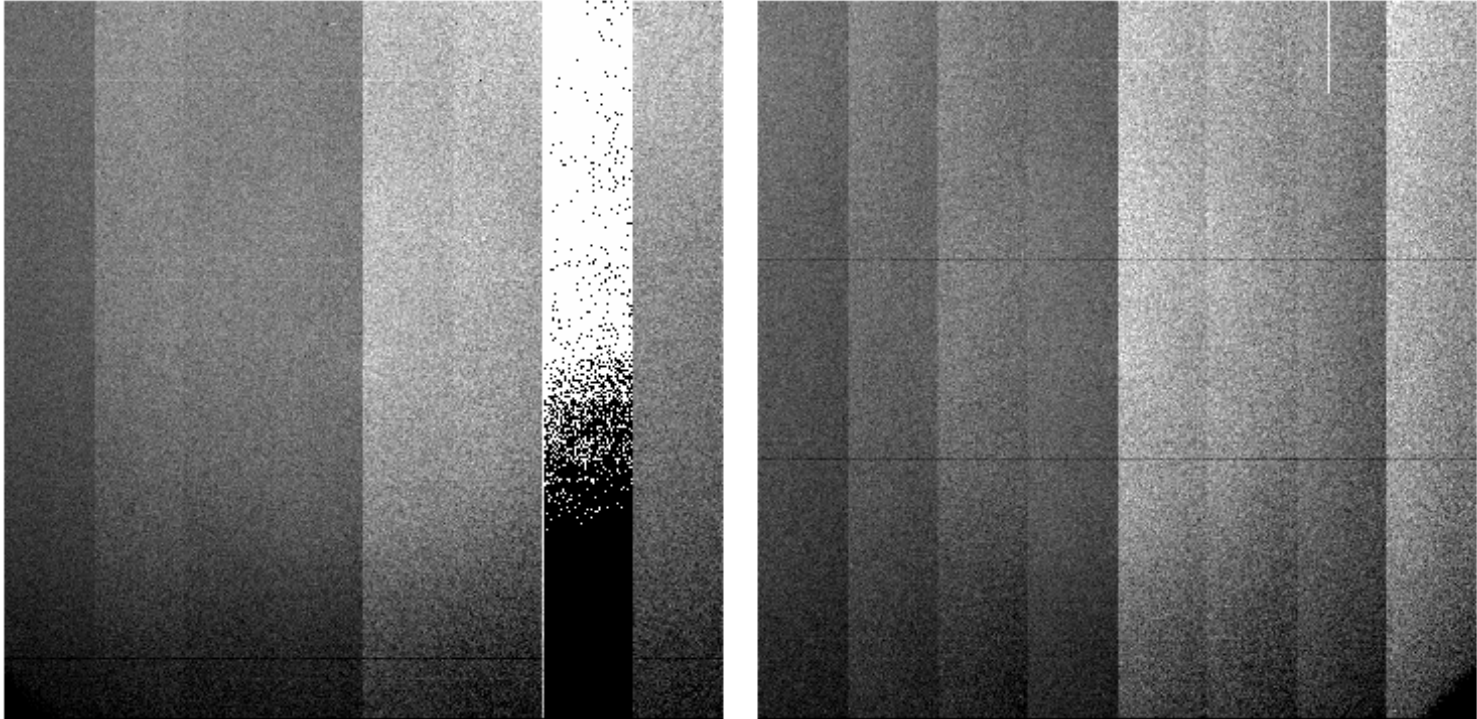
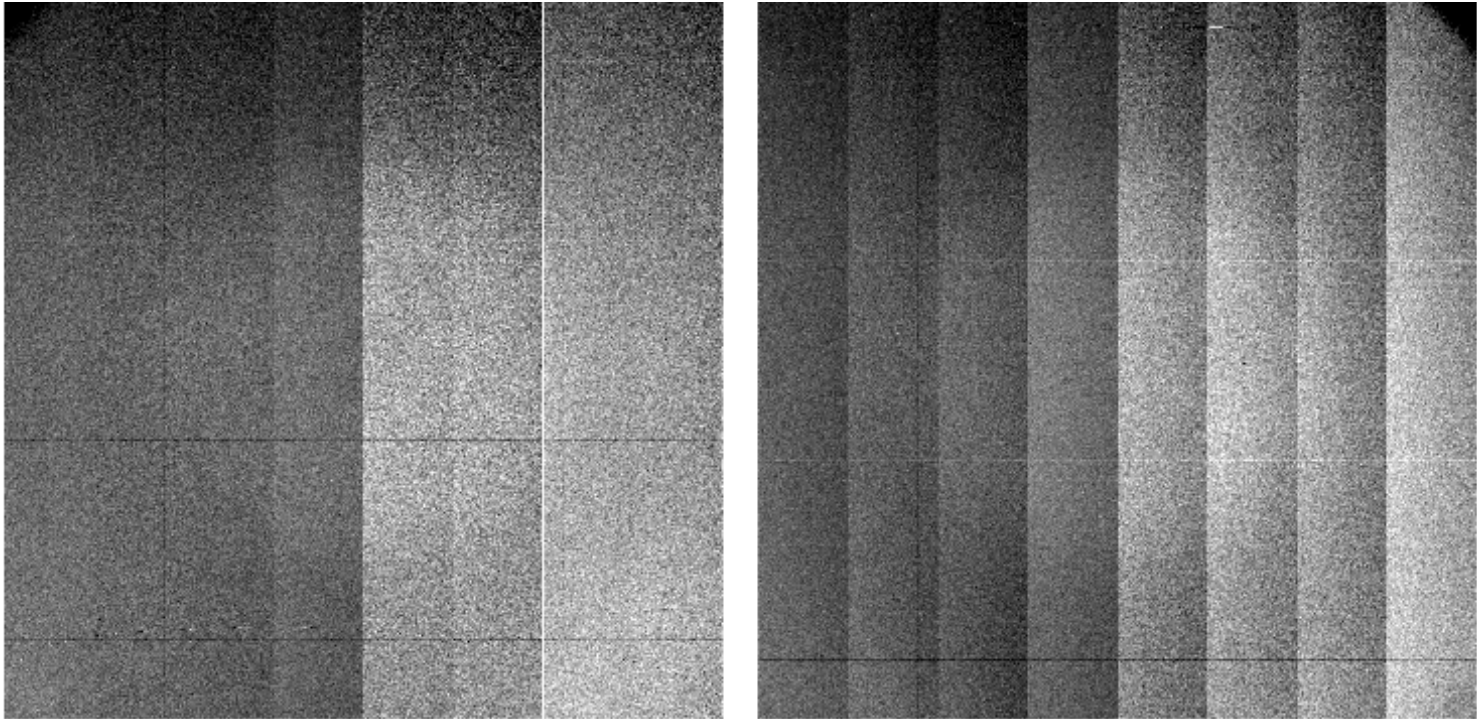
Filter ID : I

Observation Date : 2026-10-10T10:05:06

CCD Temperature : -110.37

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026139.fits** # 225 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 09:45:28.760

DEC : -21:48:46.30

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 06:41:01

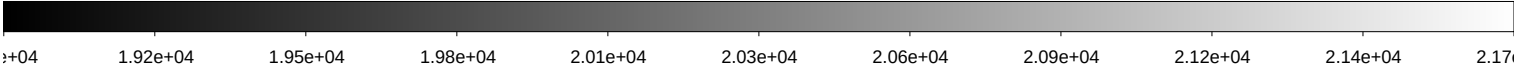
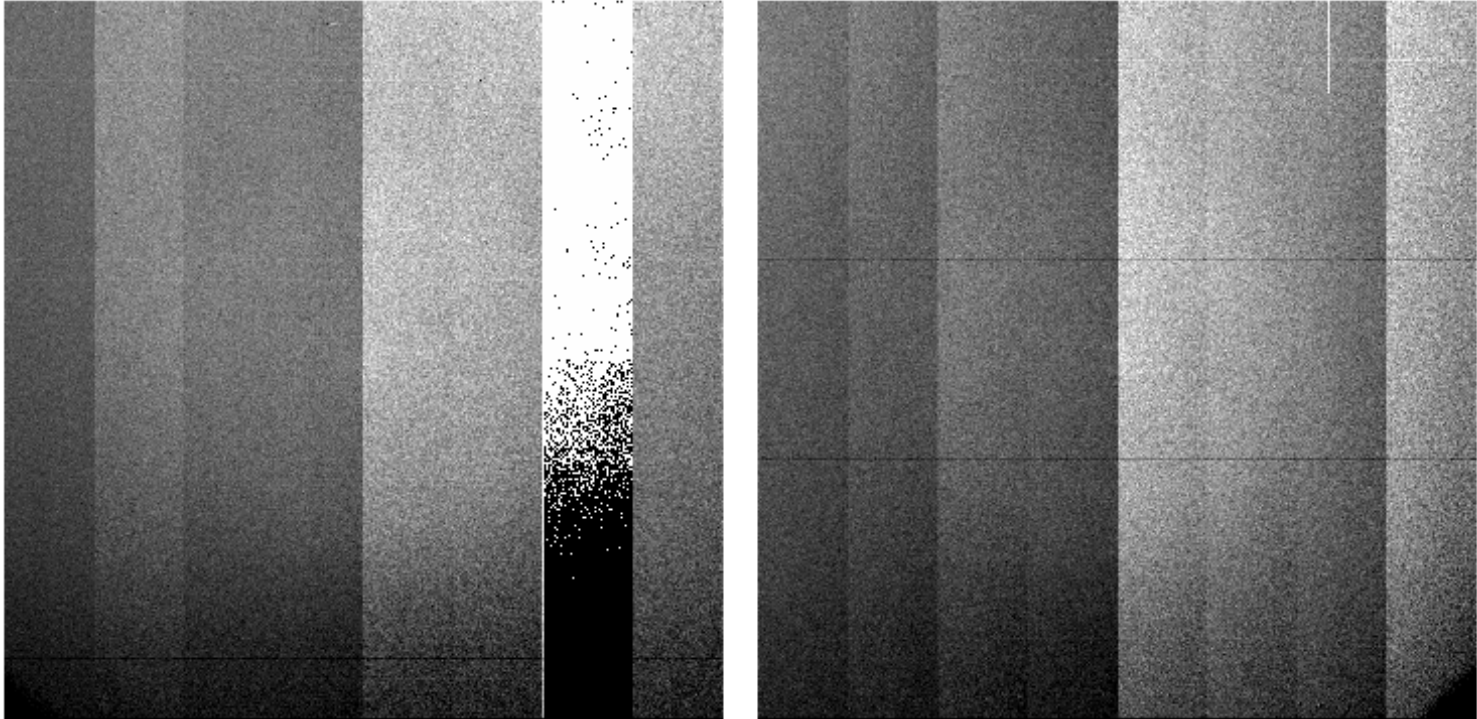
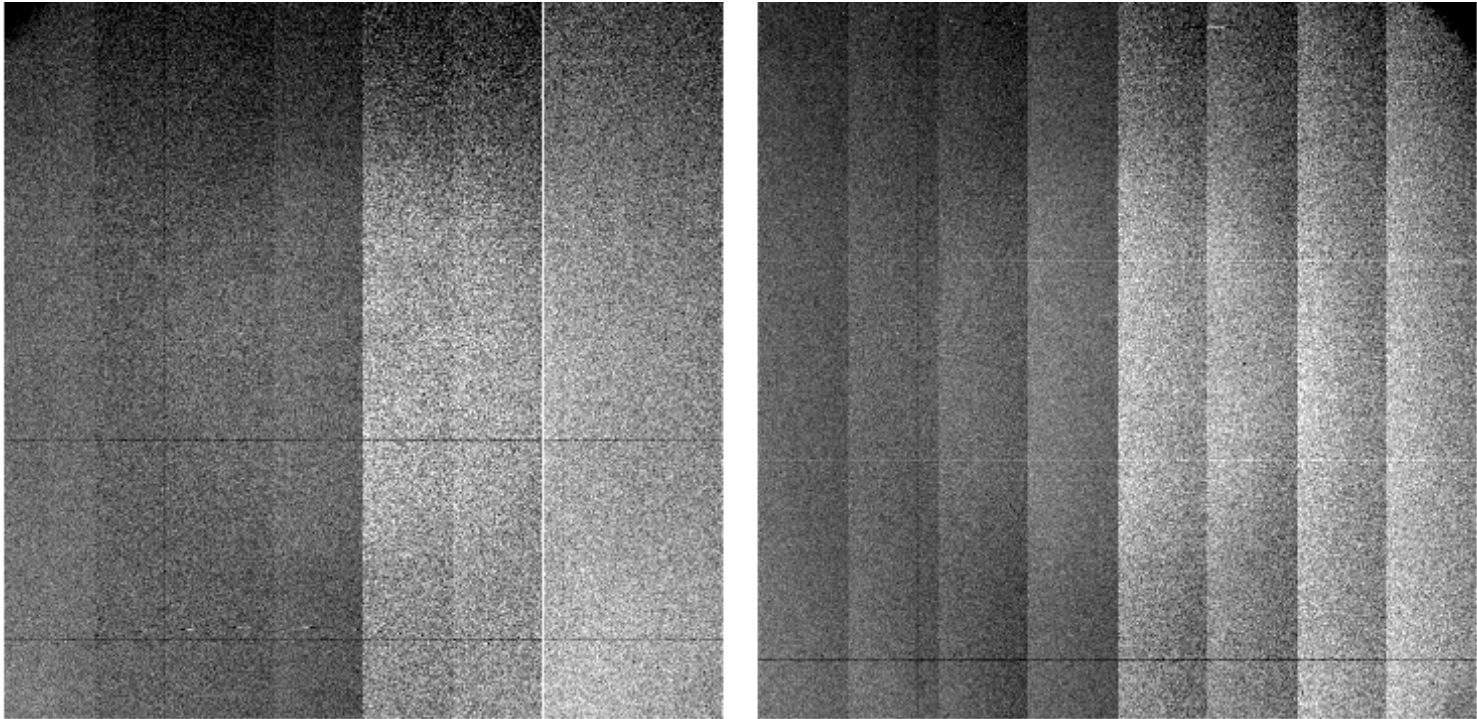
Filter ID : I

Observation Date : 2026-10-10T10:06:16

CCD Temperature : -110.37

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026140.fits

: ALL

: FLAT

: dflat

: 09:46:38.950

: -21:48:46.30

: 3

: 1.35

: 06:42:11

: I

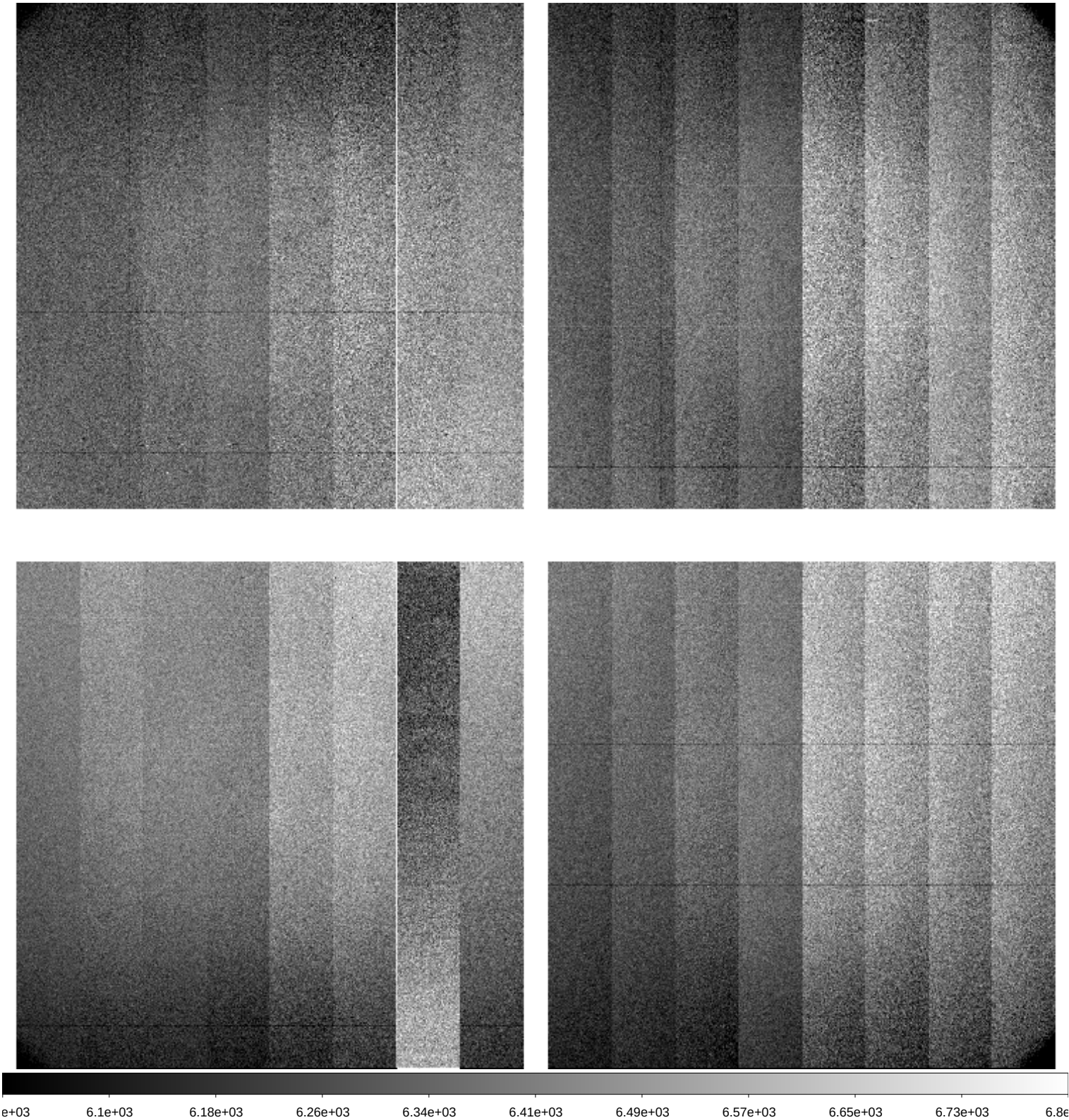
: 2026-10-10T10:07:26

: -110.37

226 / 285

ALT: 48.0

AZ: 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

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:

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:

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:

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:

:

xkmtc.20261010.026141.fits

ALL

FLAT

dflat

09:47:41.120

-21:48:46.30

3

1.35

06:43:13

I

2026-10-10T10:08:27

-110.37

227 / 285

ALT

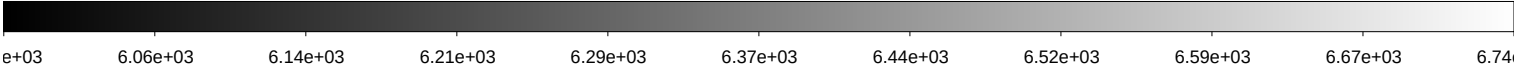
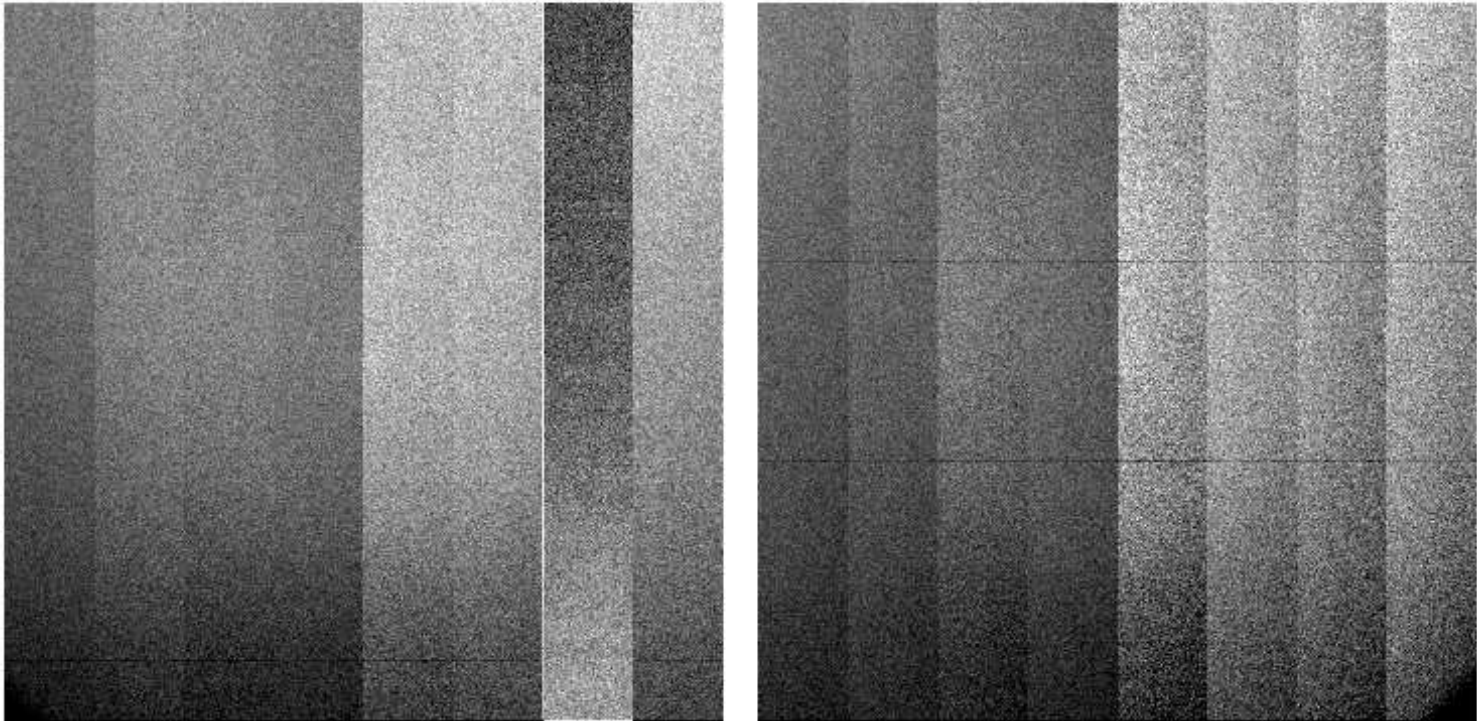
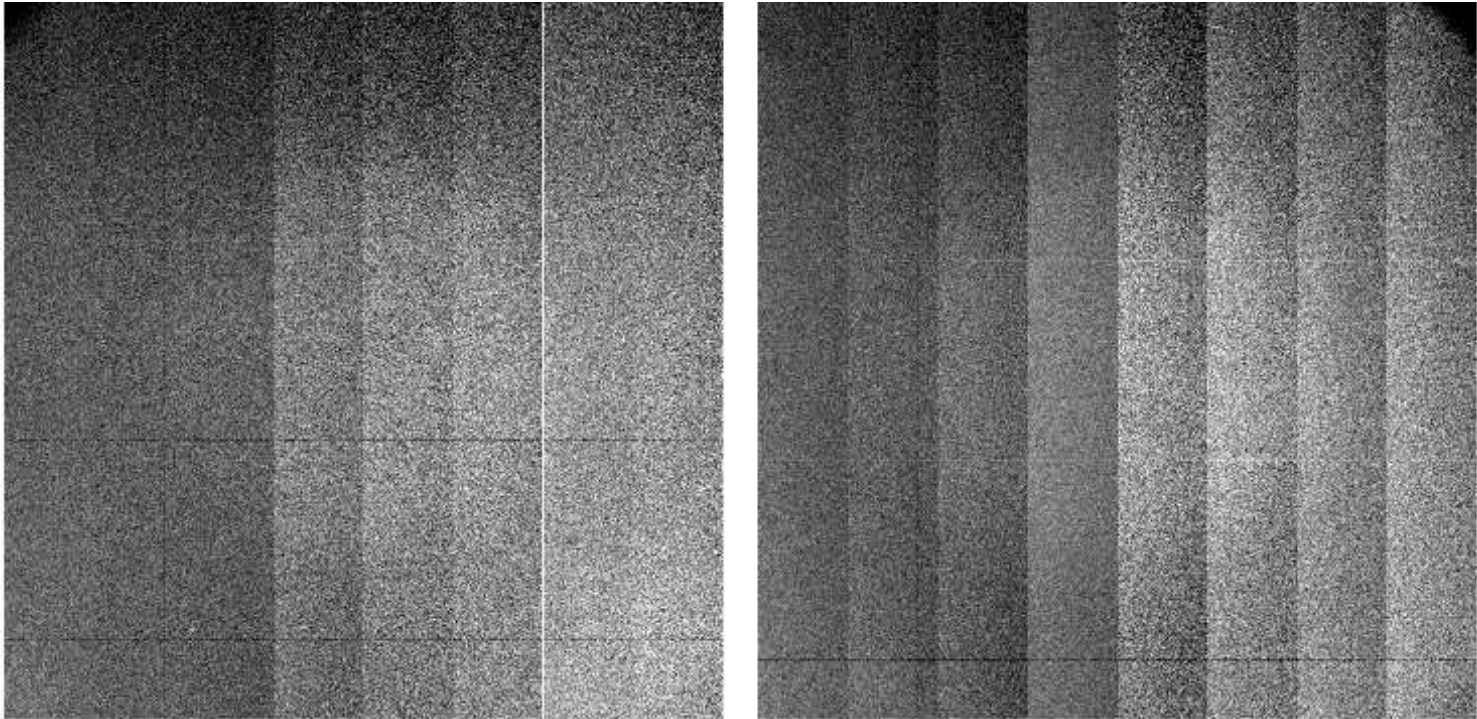
AZ

:

:

48.0

90.0



File Name : **xkmtc.20261010.026142.fits** # 228 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 09:48:54.320

DEC : -21:48:46.30

Exposure Time : 3

Airmass : 1.35

Sidereal Time : 06:44:26

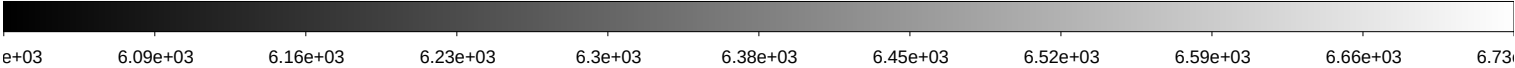
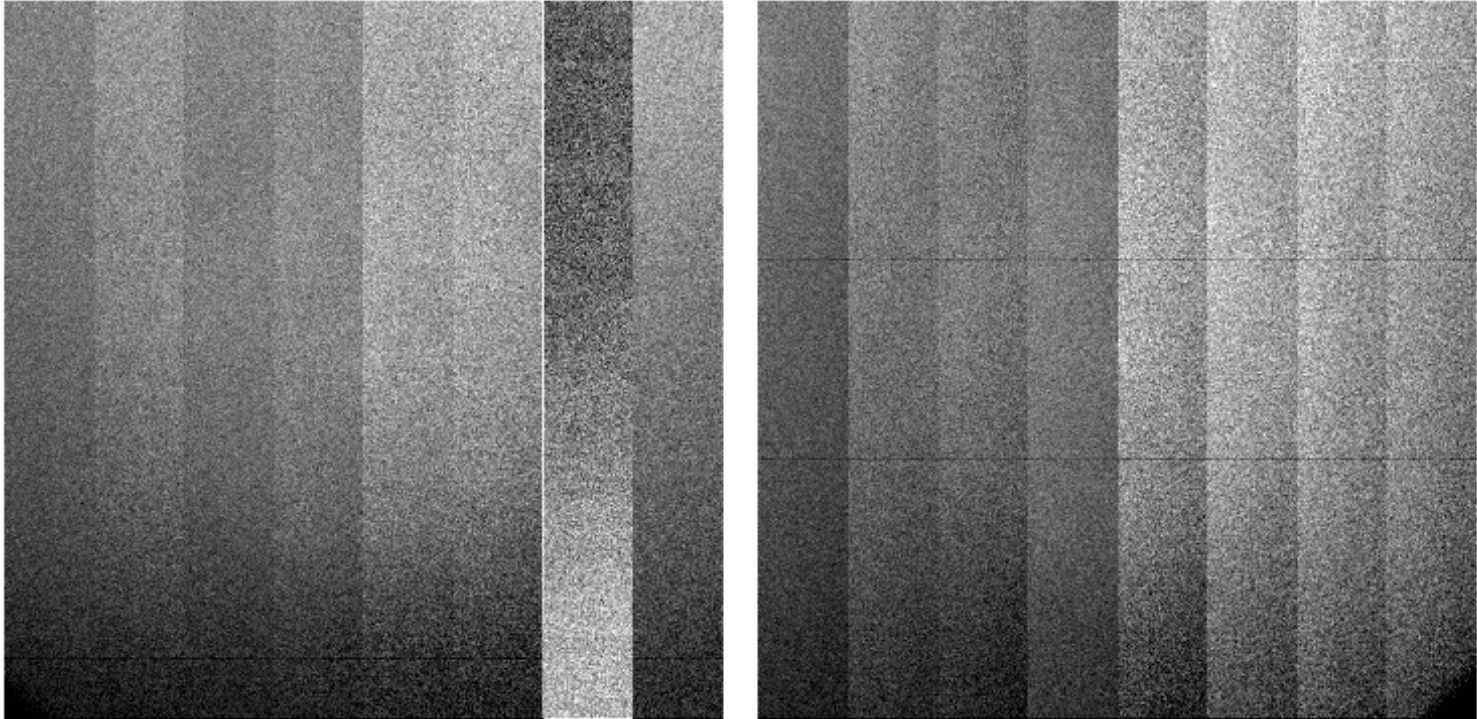
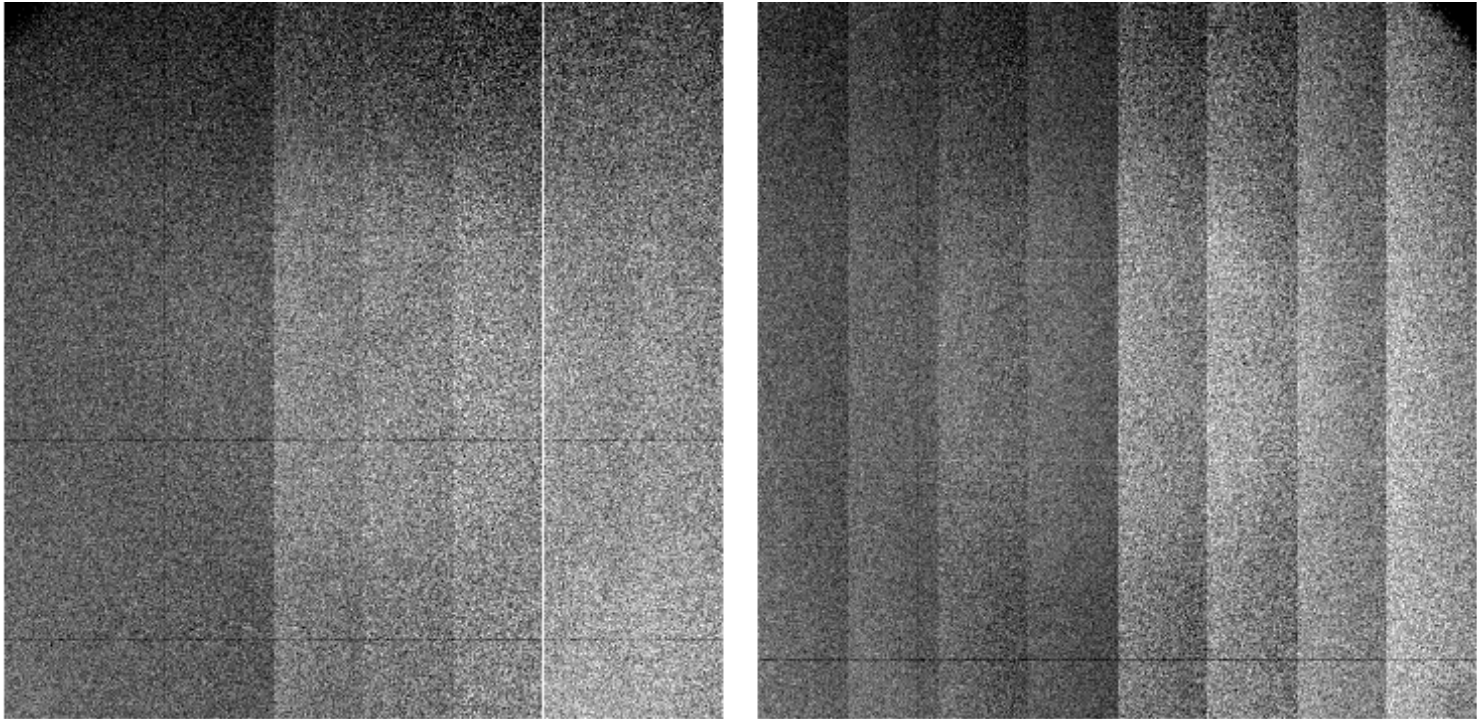
Filter ID : I

Observation Date : 2026-10-10T10:09:41

CCD Temperature : -110.37

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026143.fits

: ALL

: FLAT

: dflat

: 09:50:05.710

: -21:48:46.40

: 3

: 1.35

: 06:45:37

: I

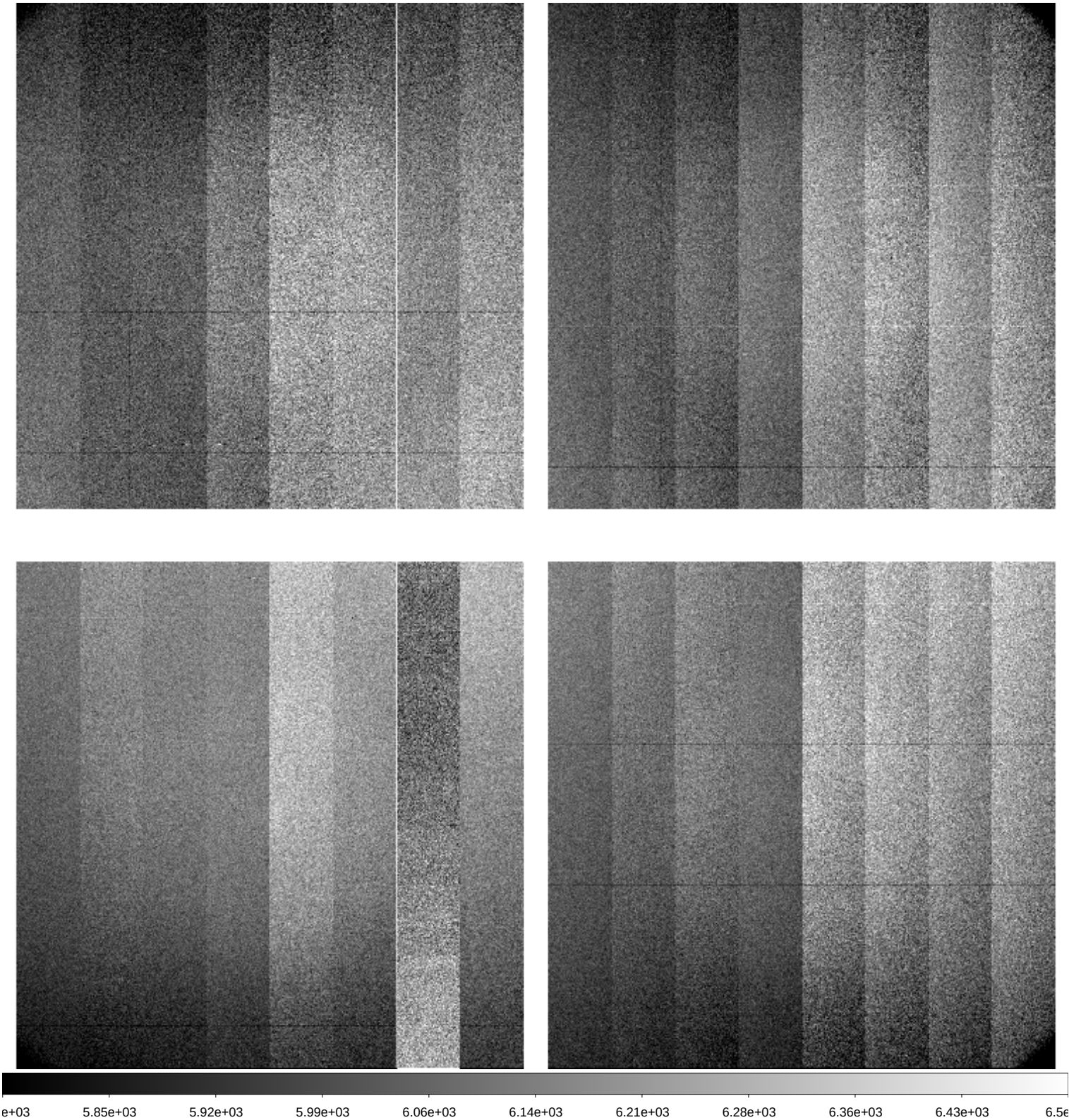
: 2026-10-10T10:11:05

: -110.37

229 / 285

ALT: 48.0

AZ: 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026144.fits

: ALL

: FLAT

: dflat

: 09:51:23.130

: -21:48:46.40

: 3

: 1.35

: 06:46:55

: I

: 2026-10-10T10:12:09

: -110.36

230 / 285

ALT

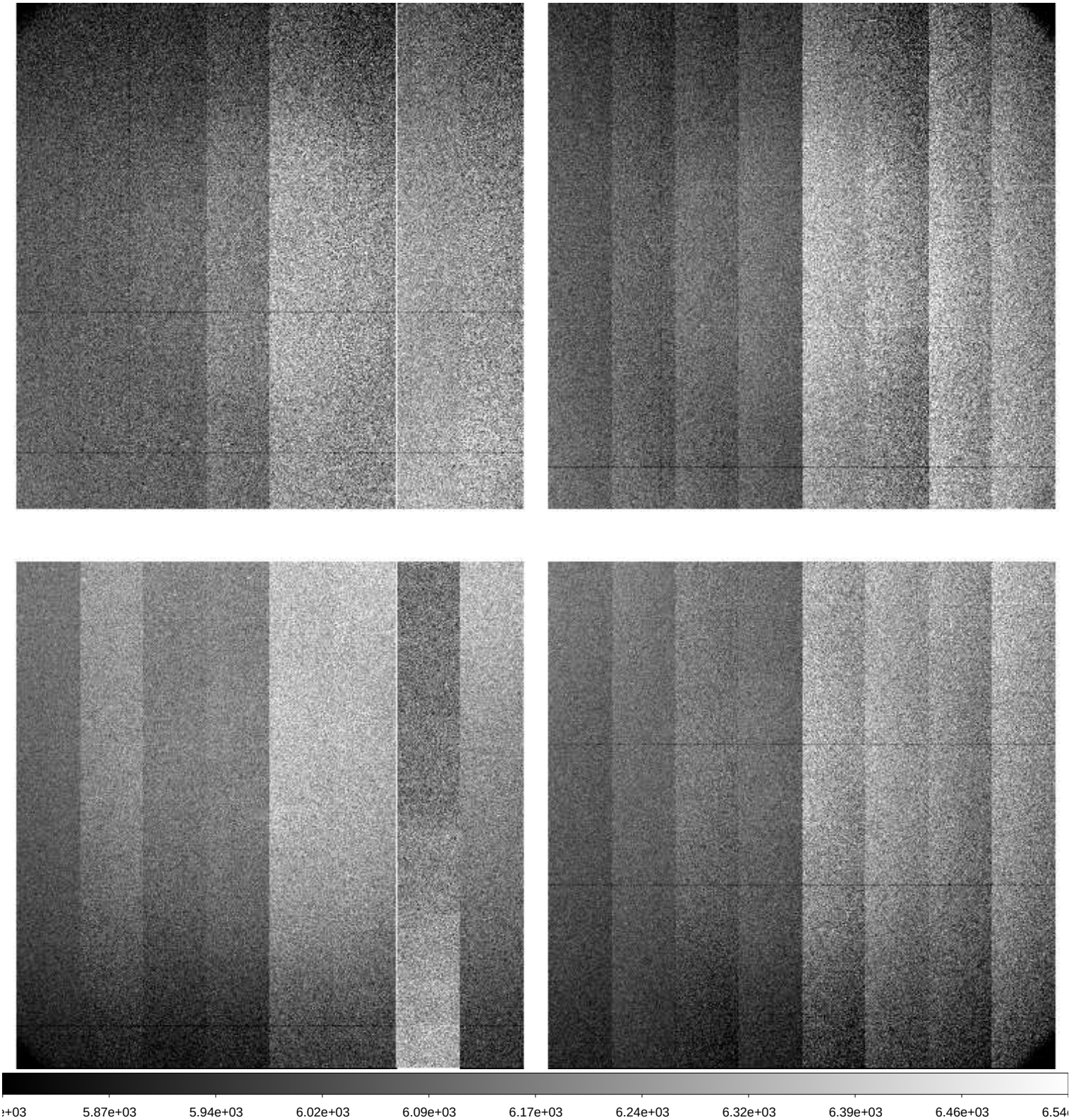
:

48.0

AZ

:

90.0



File Name : **xkmtc.20261010.026145.fits** # 231 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 09:52:36.530

DEC : -21:48:46.40

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 06:48:08

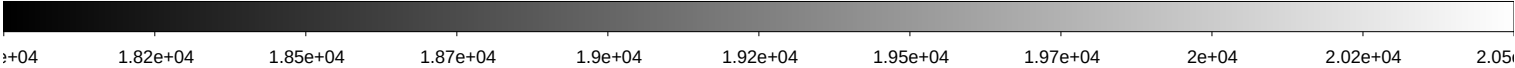
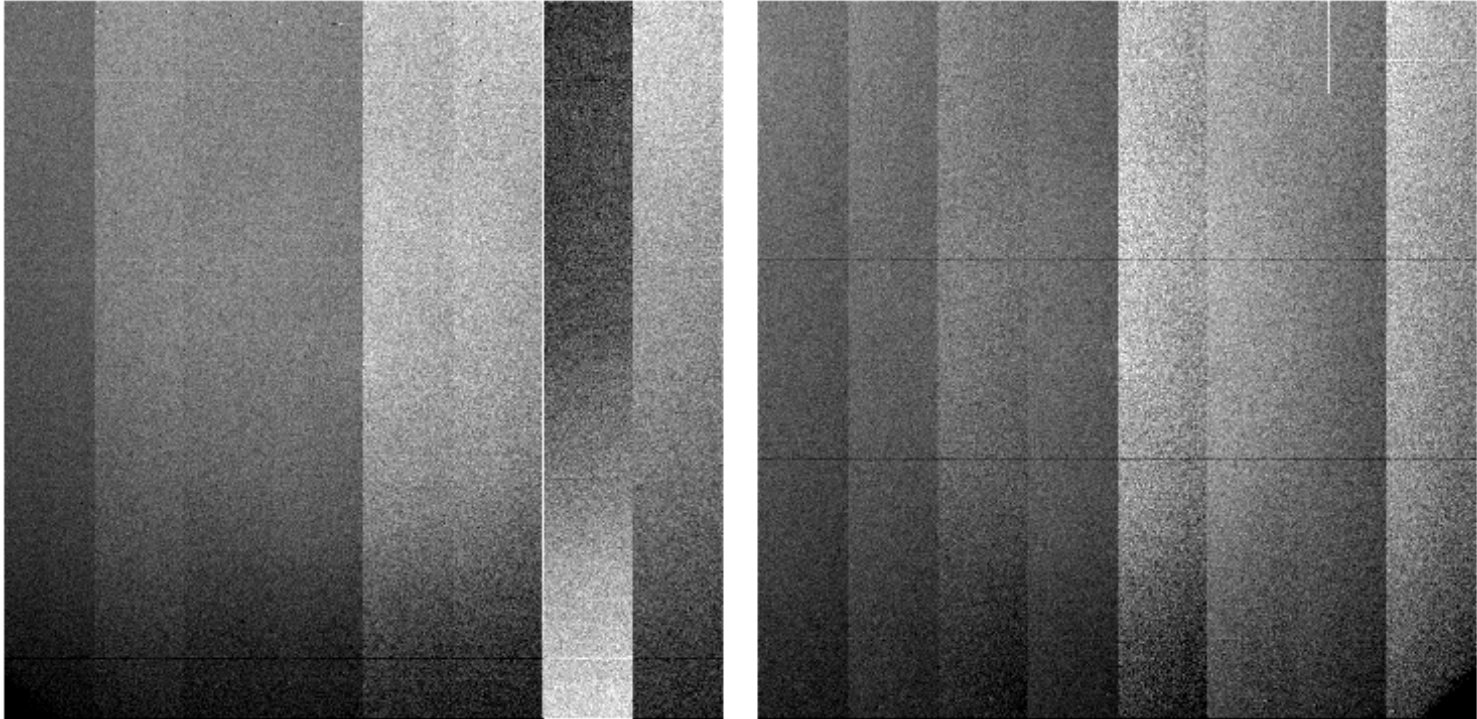
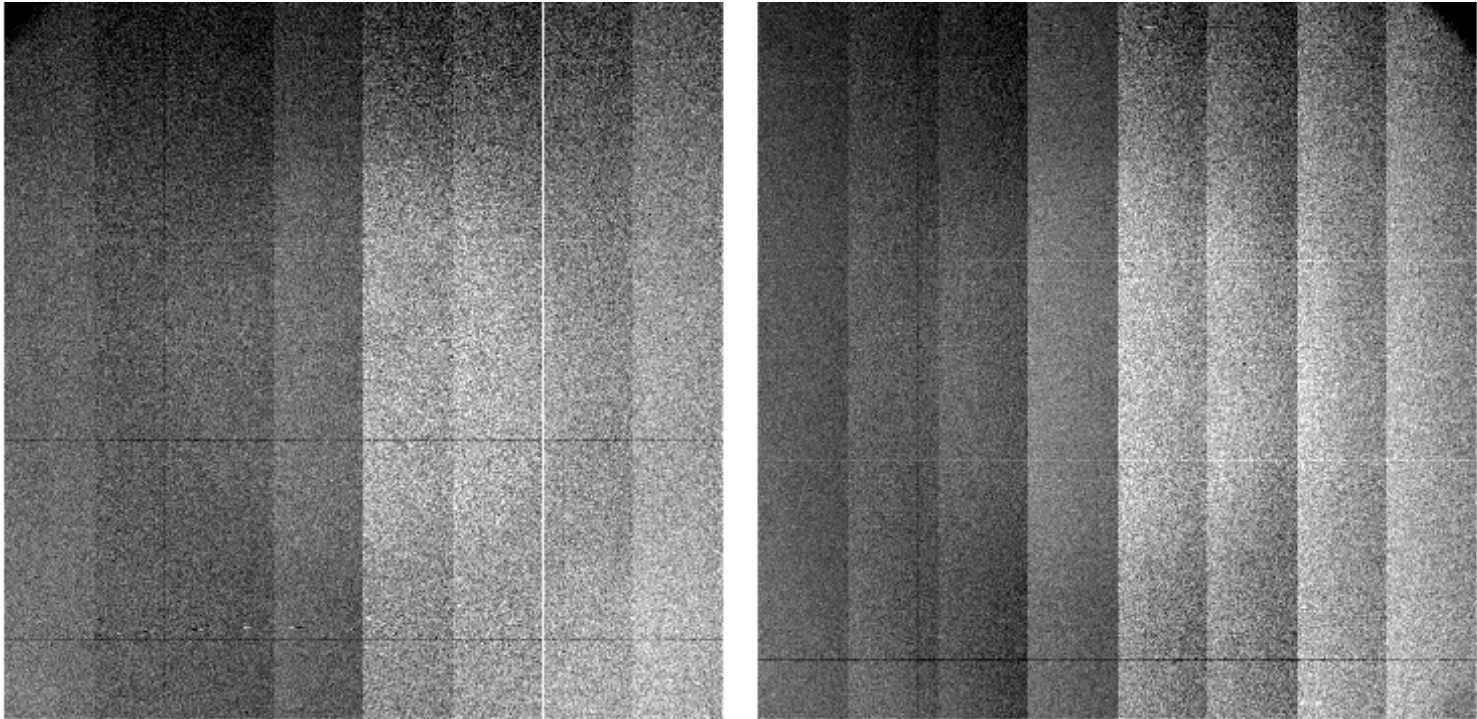
Filter ID : I

Observation Date : 2026-10-10T10:13:22

CCD Temperature : -110.37

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026146.fits** # 232 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 09:53:52.740

DEC : -21:48:46.30

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 06:49:25

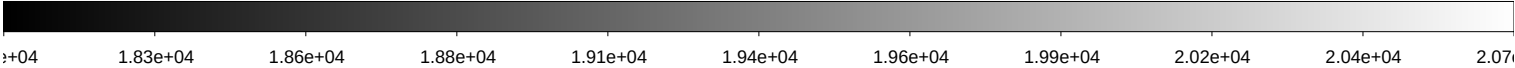
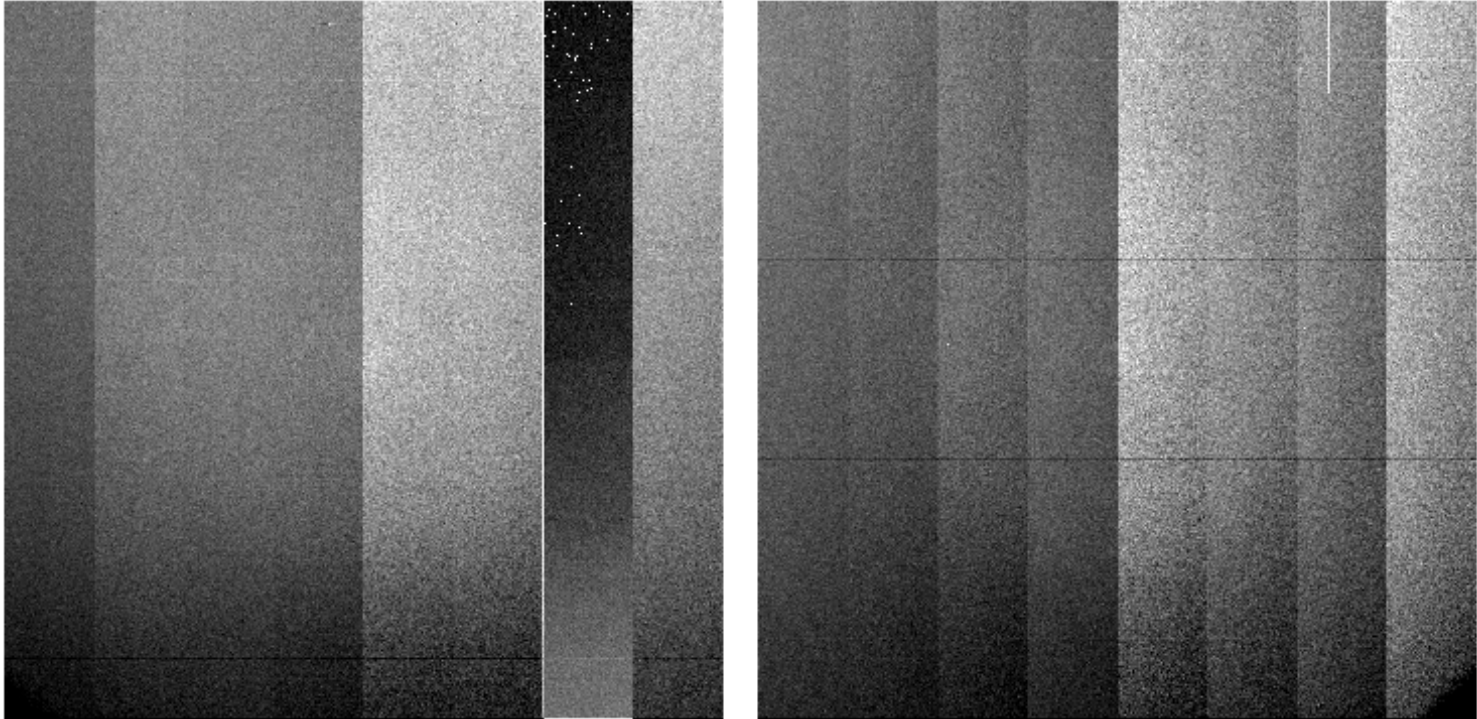
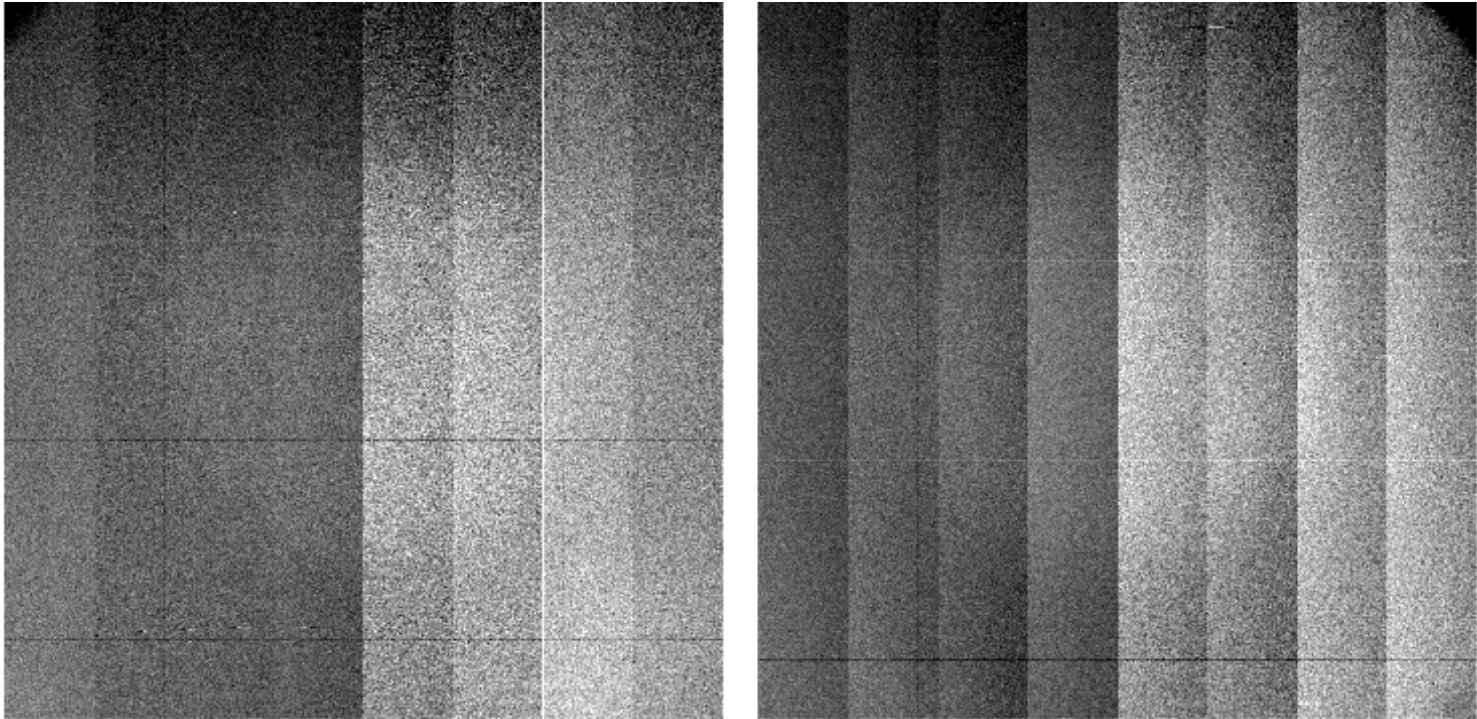
Filter ID : I

Observation Date : 2026-10-10T10:14:38

CCD Temperature : -110.36

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

:

:

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:

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:

:

xkmtc.20261010.026147.fits

ALL

FLAT

dflat

09:54:59.720

-21:48:46.20

6

1.35

06:50:31

I

2026-10-10T10:15:46

-110.36

233 / 285

ALT

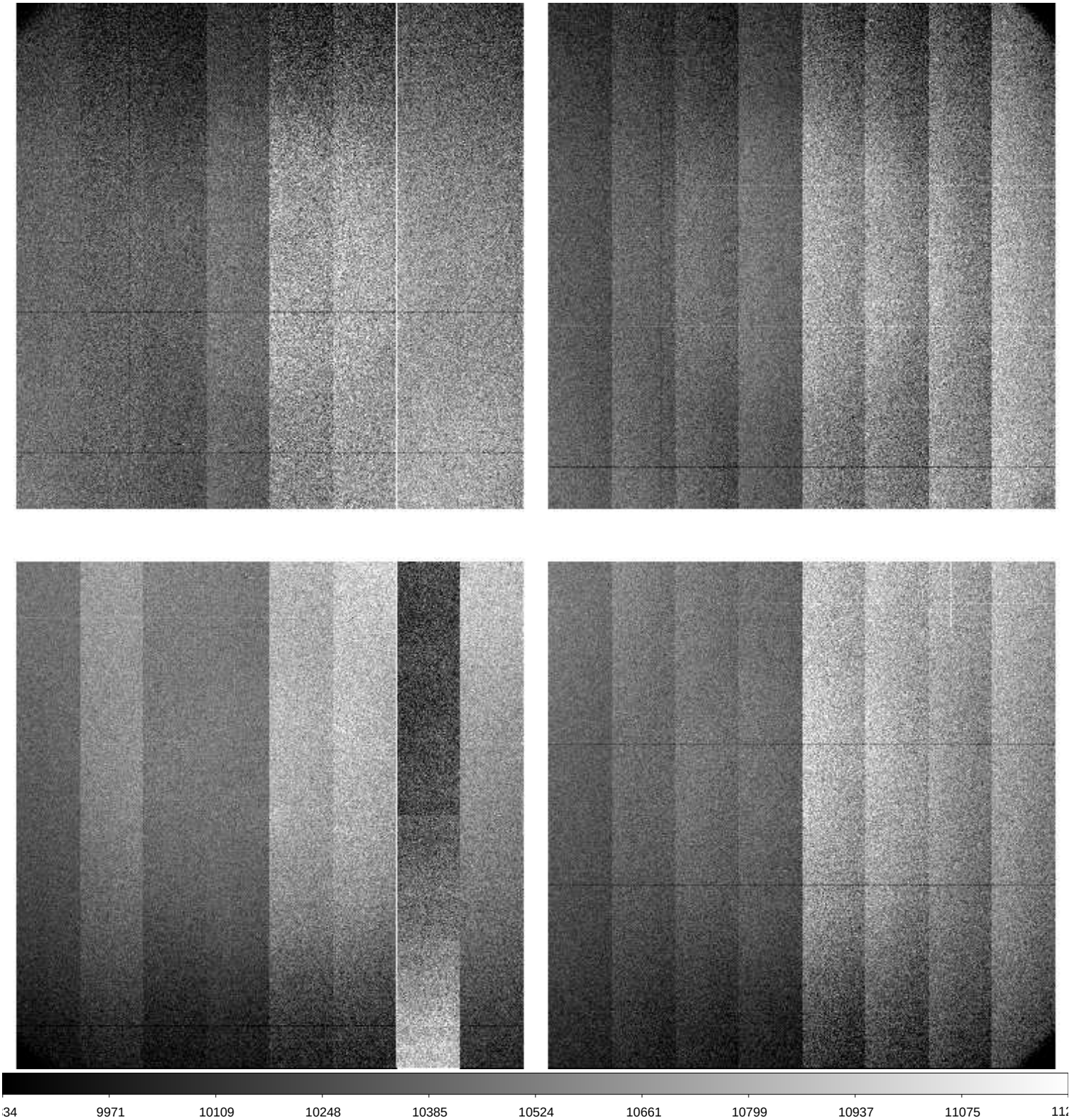
AZ

:

:

48.0

90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

:

:

:

:

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:

:

:

:

xkmtc.20261010.026148.fits

ALL

FLAT

dflat

09:56:05.900

-21:48:46.20

6

1.35

06:51:38

I

2026-10-10T10:16:52

-110.33

234 / 285

ALT

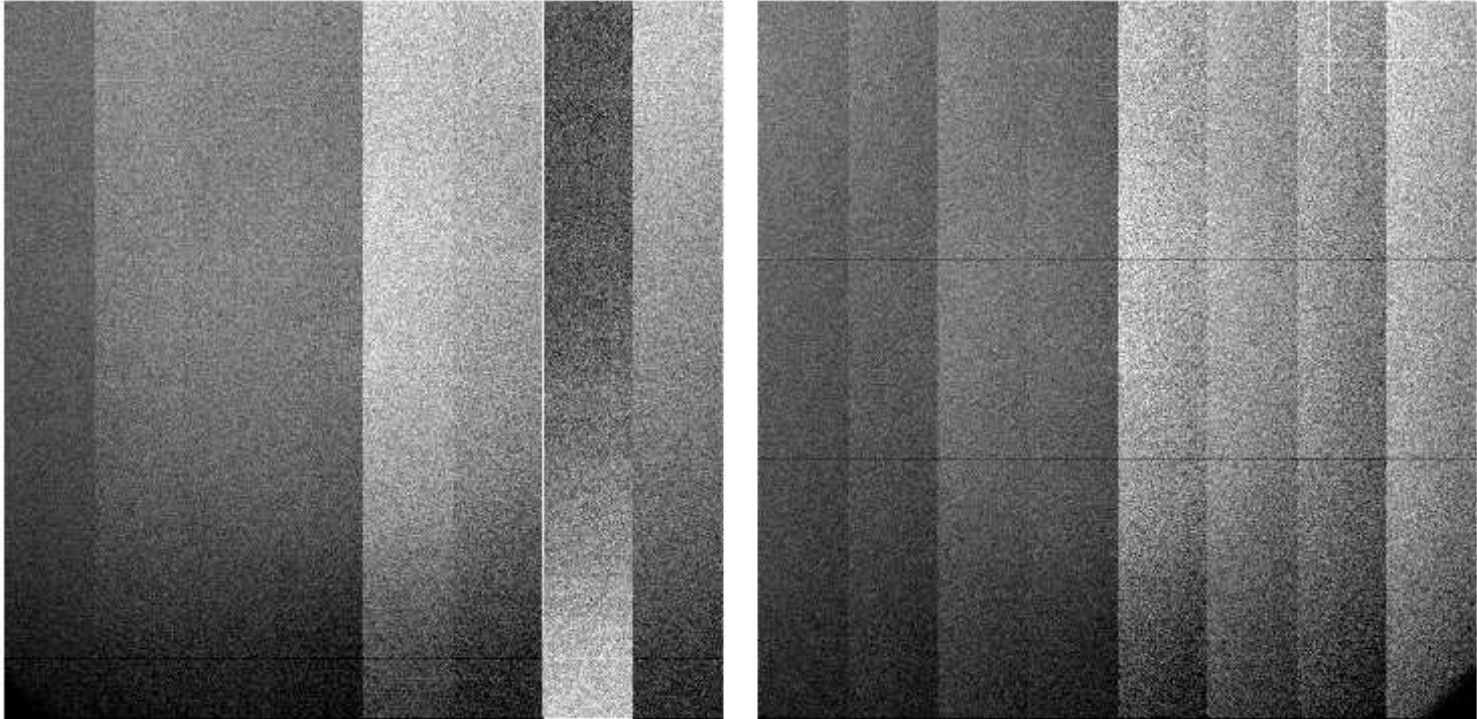
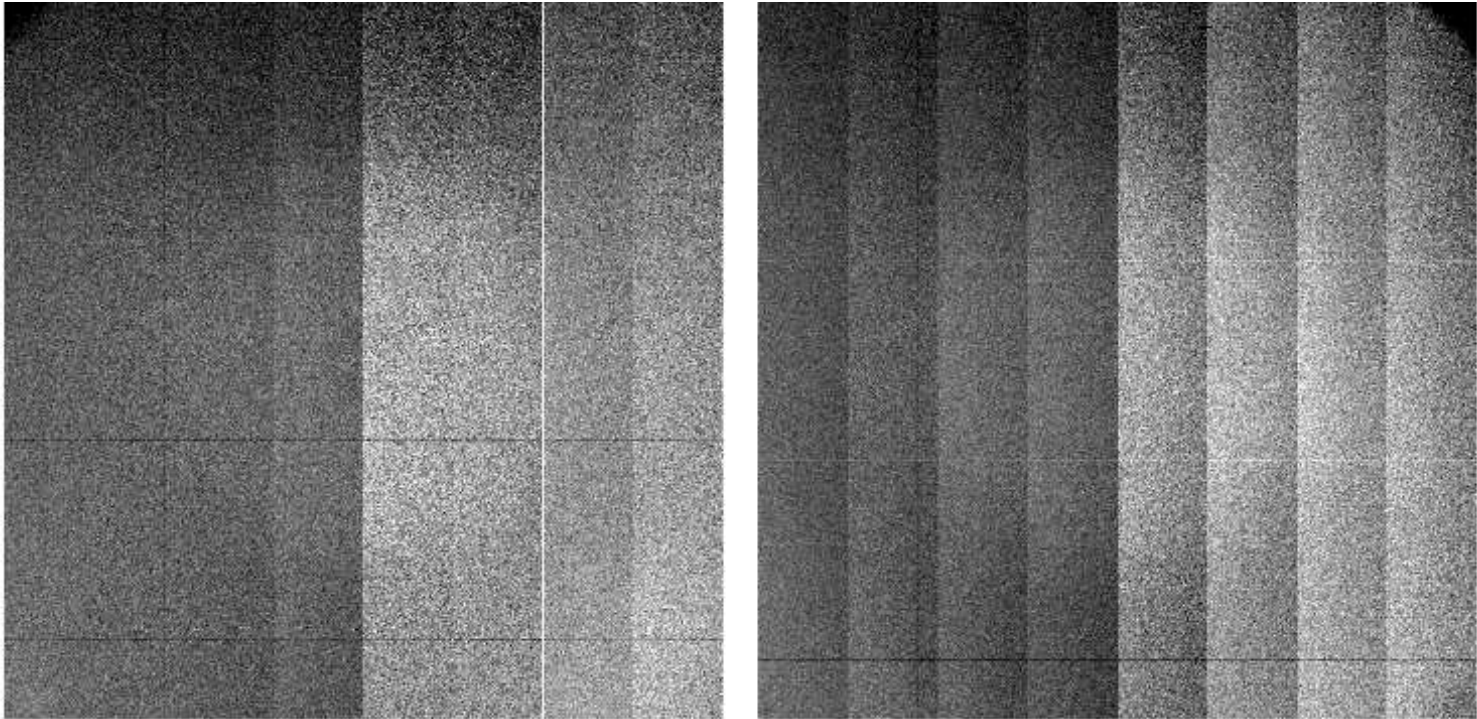
:

48.0

AZ

:

90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

:

:

:

:

:

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:

:

:

:

:

xkmtc.20261010.026149.fits

ALL

FLAT

dflat

09:57:16.290

-21:48:46.10

6

1.35

06:52:48

I

2026-10-10T10:18:02

-110.34

235 / 285

ALT

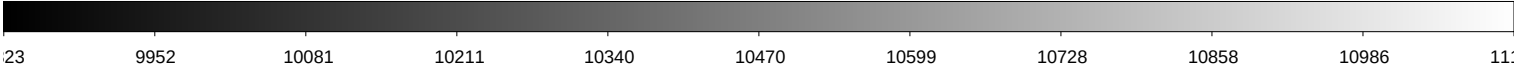
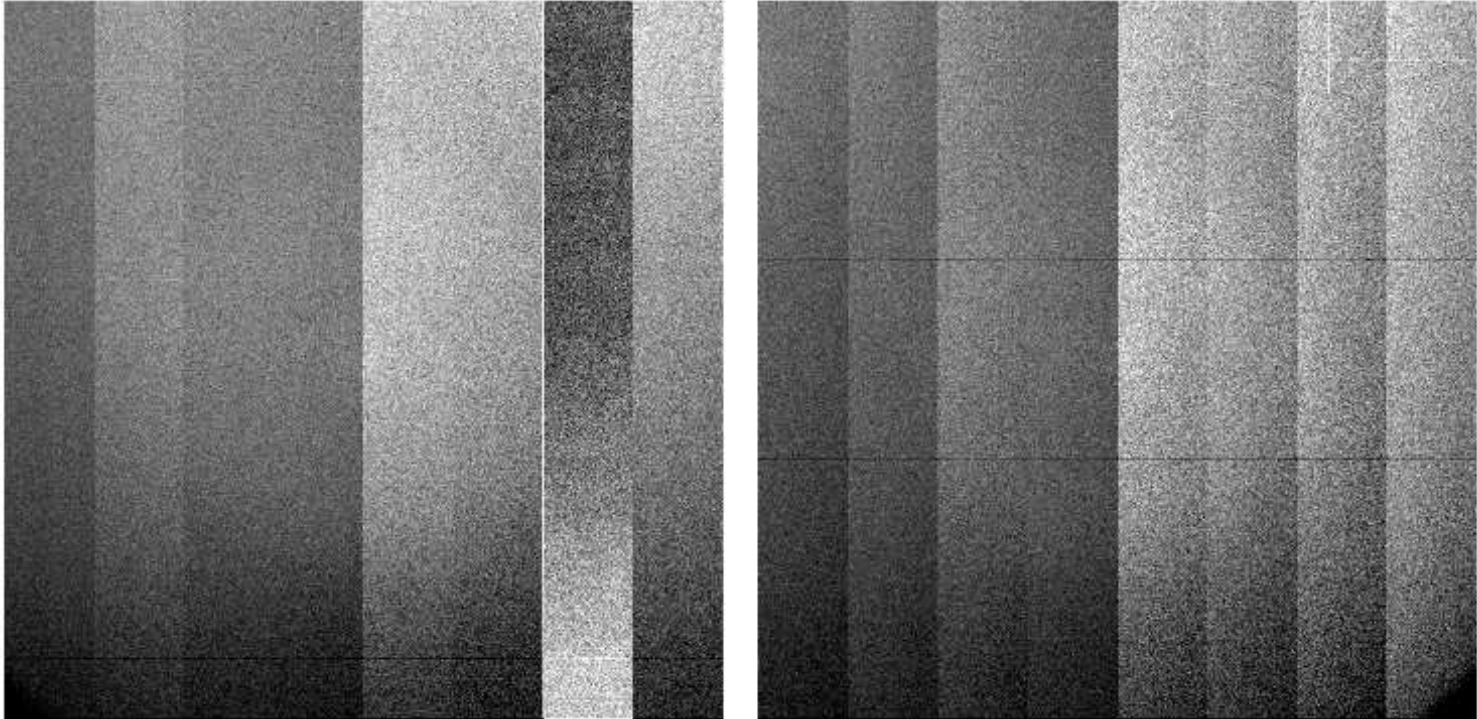
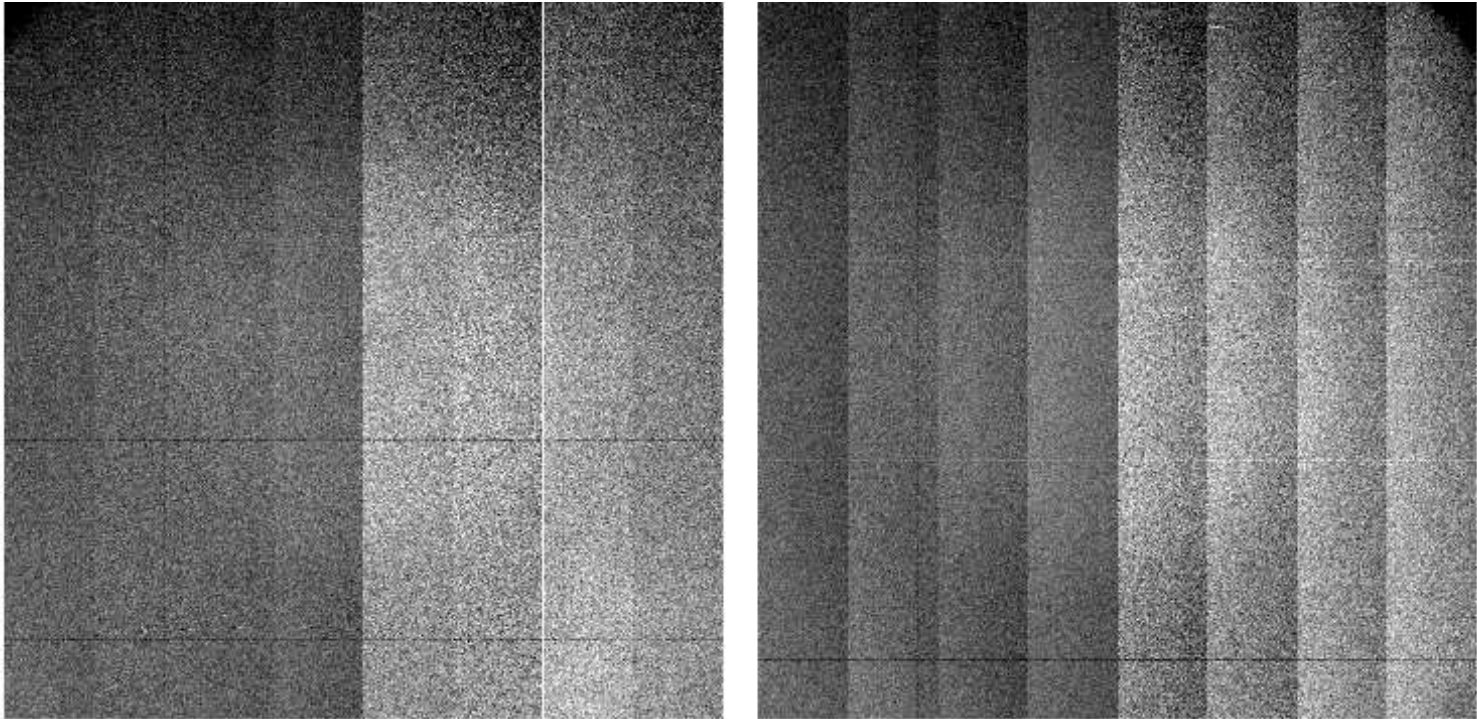
AZ

:

:

48.0

90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026150.fits

: ALL

: FLAT

: dflat

: 09:58:27.690

: -21:48:45.90

: 6

: 1.35

: 06:53:59

: I

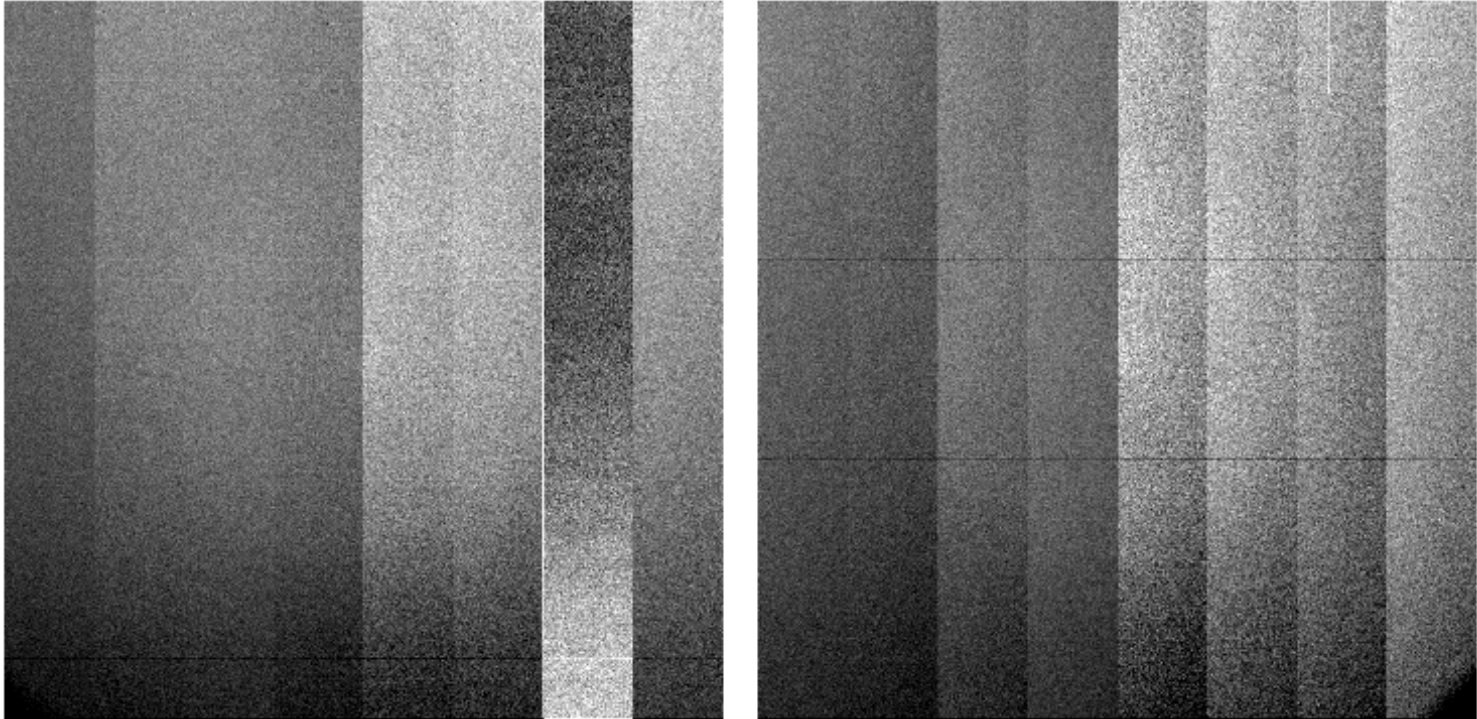
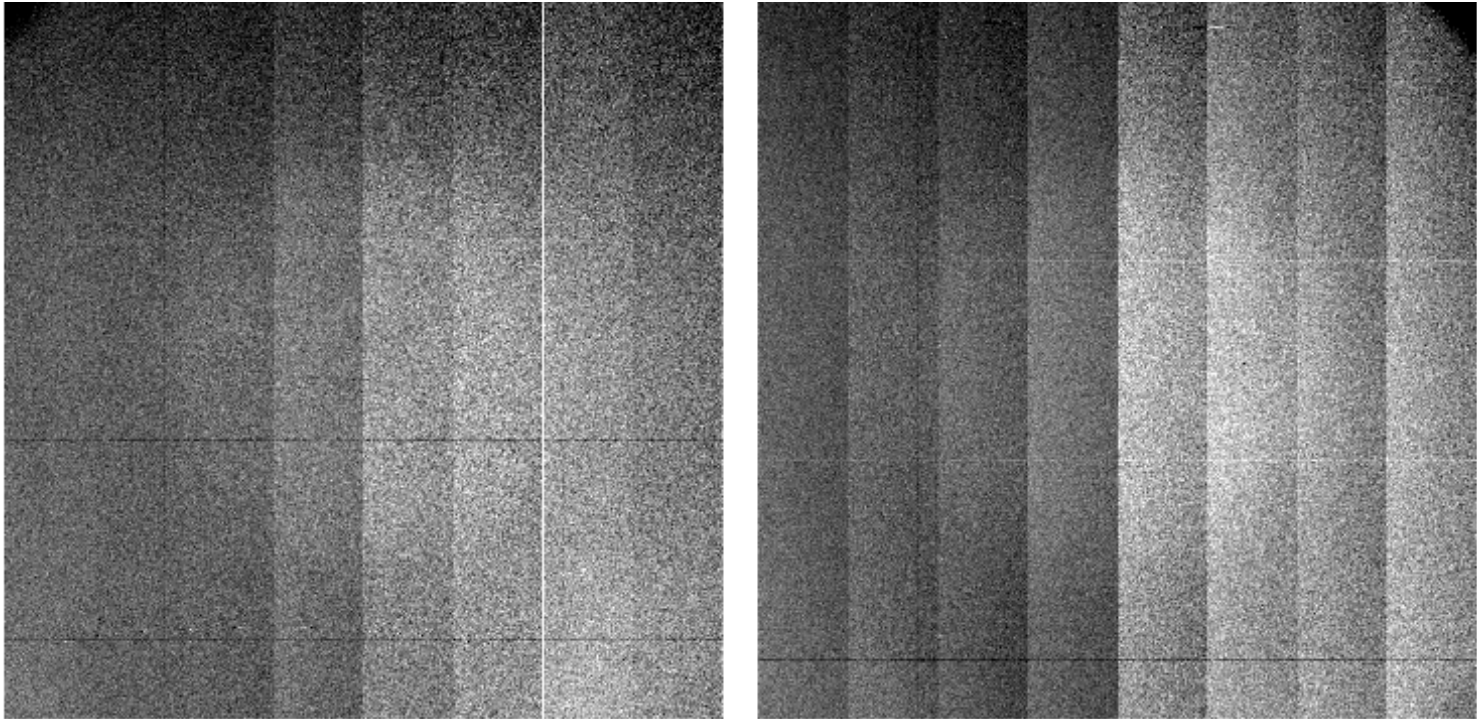
: 2026-10-10T10:19:13

: -110.34

236 / 285

ALT: 48.0

AZ: 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026151.fits

: ALL

: FLAT

: dflat

: 09:59:29.860

: -21:48:45.90

: 6

: 1.35

: 06:55:02

: I

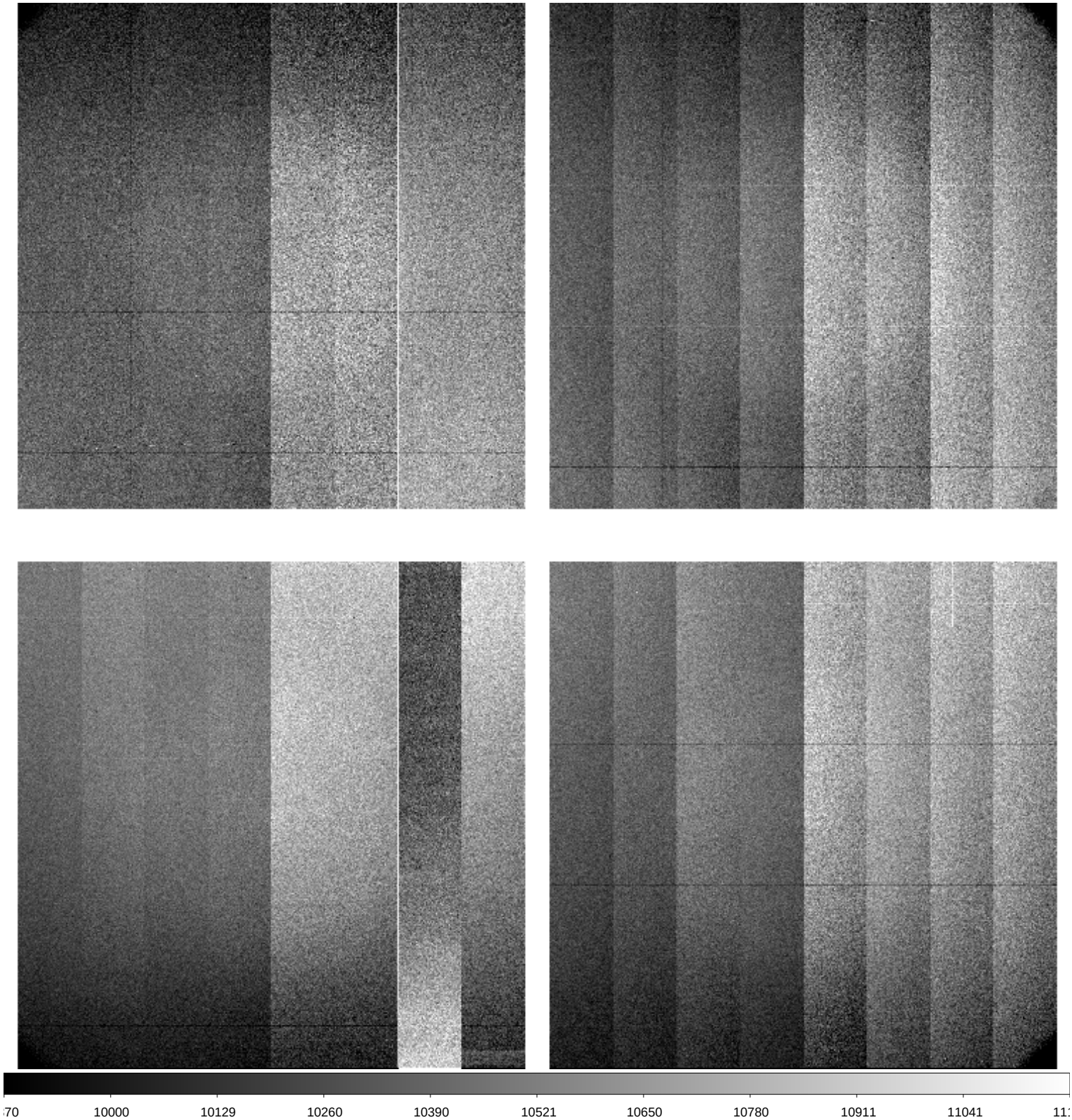
: 2026-10-10T10:20:15

: -110.34

237 / 285

ALT: 48.0

AZ: 90.0



File Name : **xkmtc.20261010.026152.fits** # 238 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 10:00:44.470

DEC : -21:48:45.90

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 06:56:16

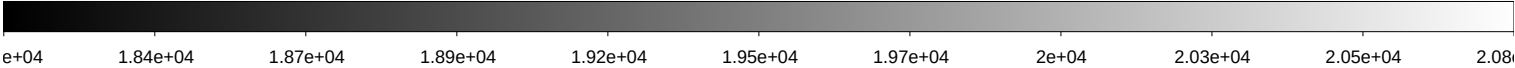
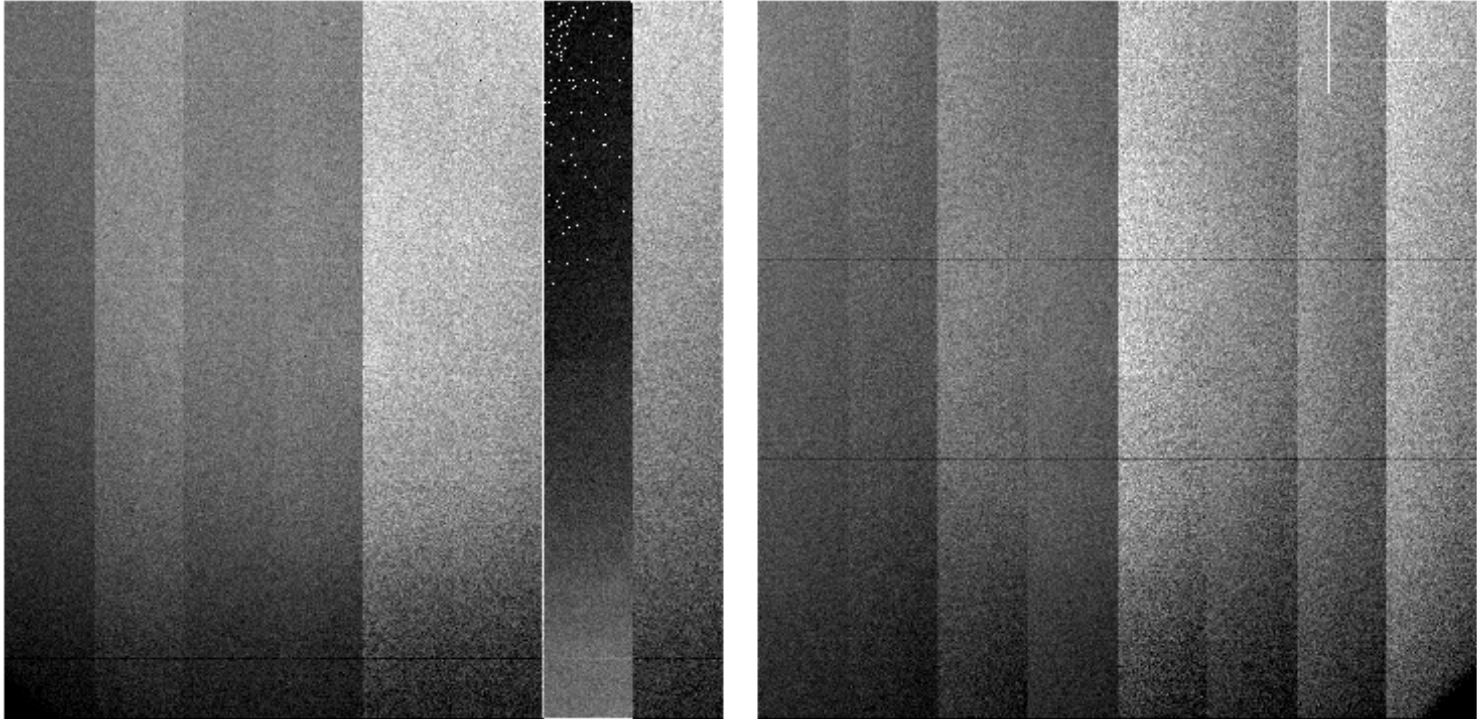
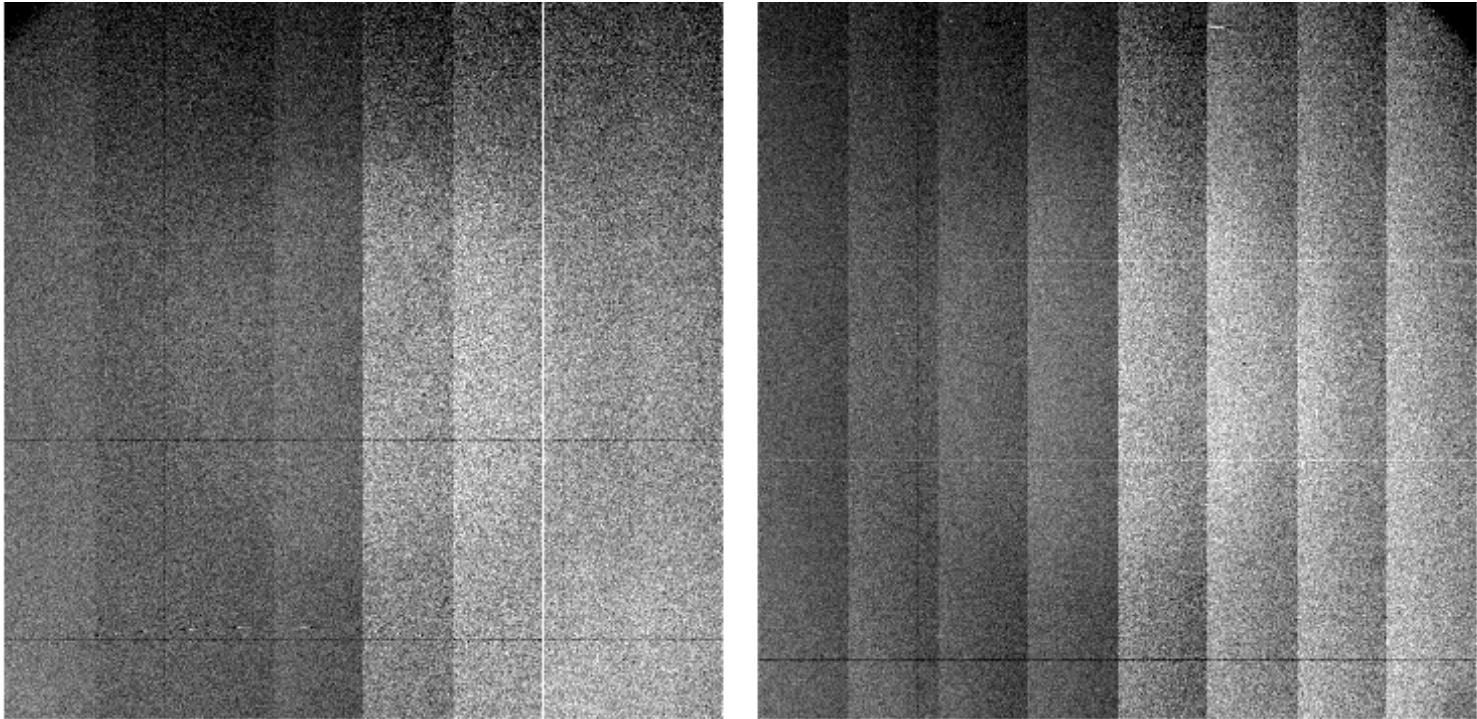
Filter ID : I

Observation Date : 2026-10-10T10:21:29

CCD Temperature : -110.27

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026153.fits** # 239 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 10:01:53.660

DEC : -21:48:45.80

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 06:57:25

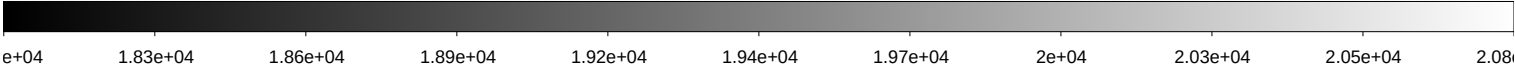
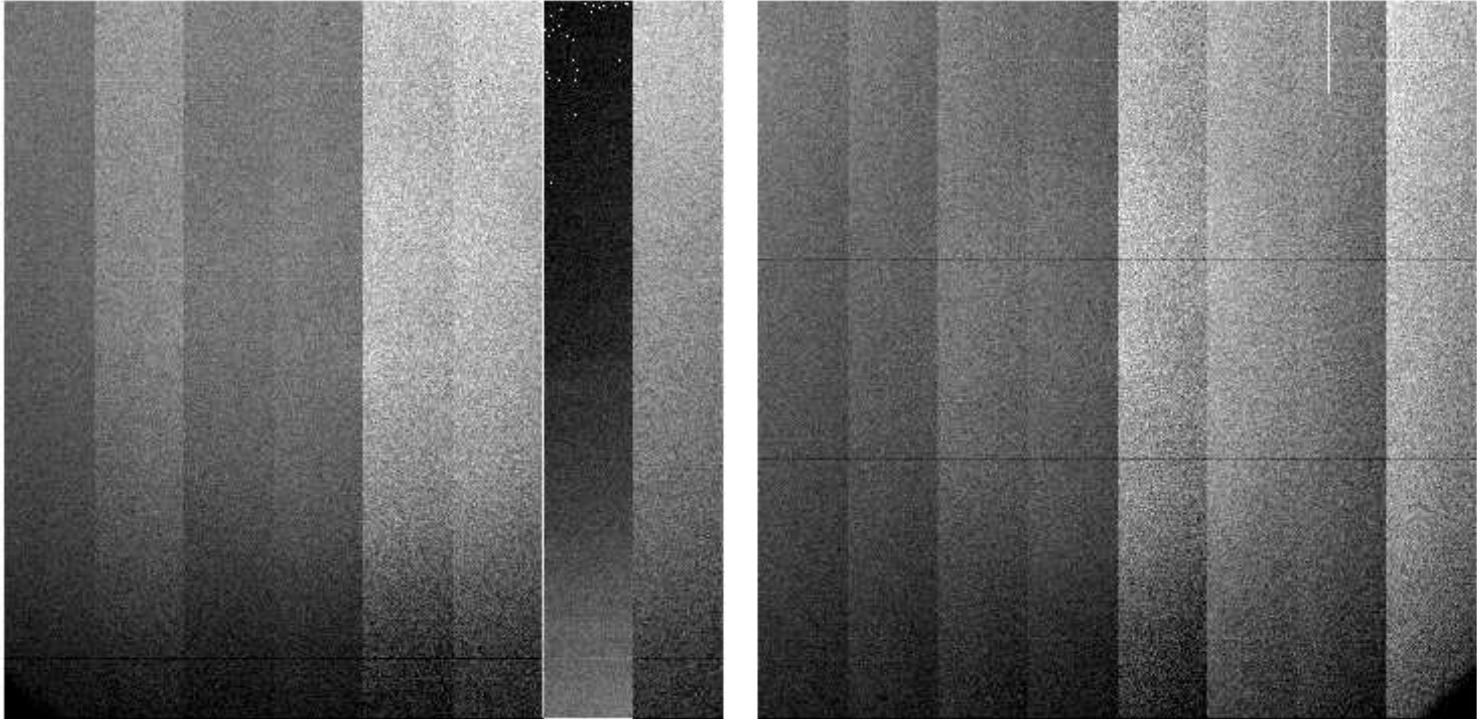
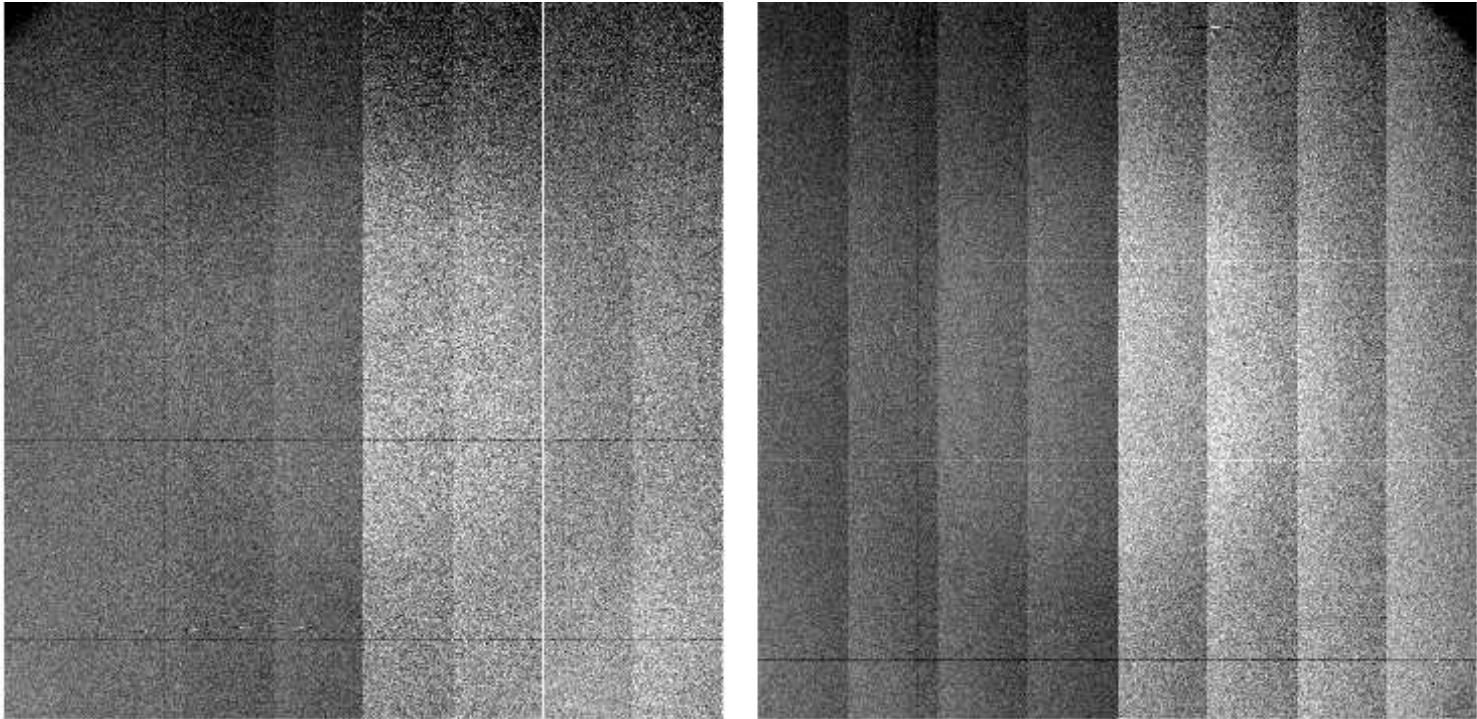
Filter ID : I

Observation Date : 2026-10-10T10:22:39

CCD Temperature : -110.28

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026154.fits** # 240 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 10:03:01.840

DEC : -21:48:45.70

Exposure Time : 9

Airmass : 1.35

Sidereal Time : 06:58:34

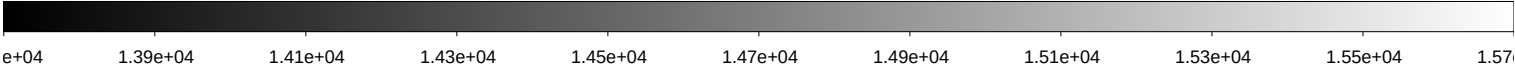
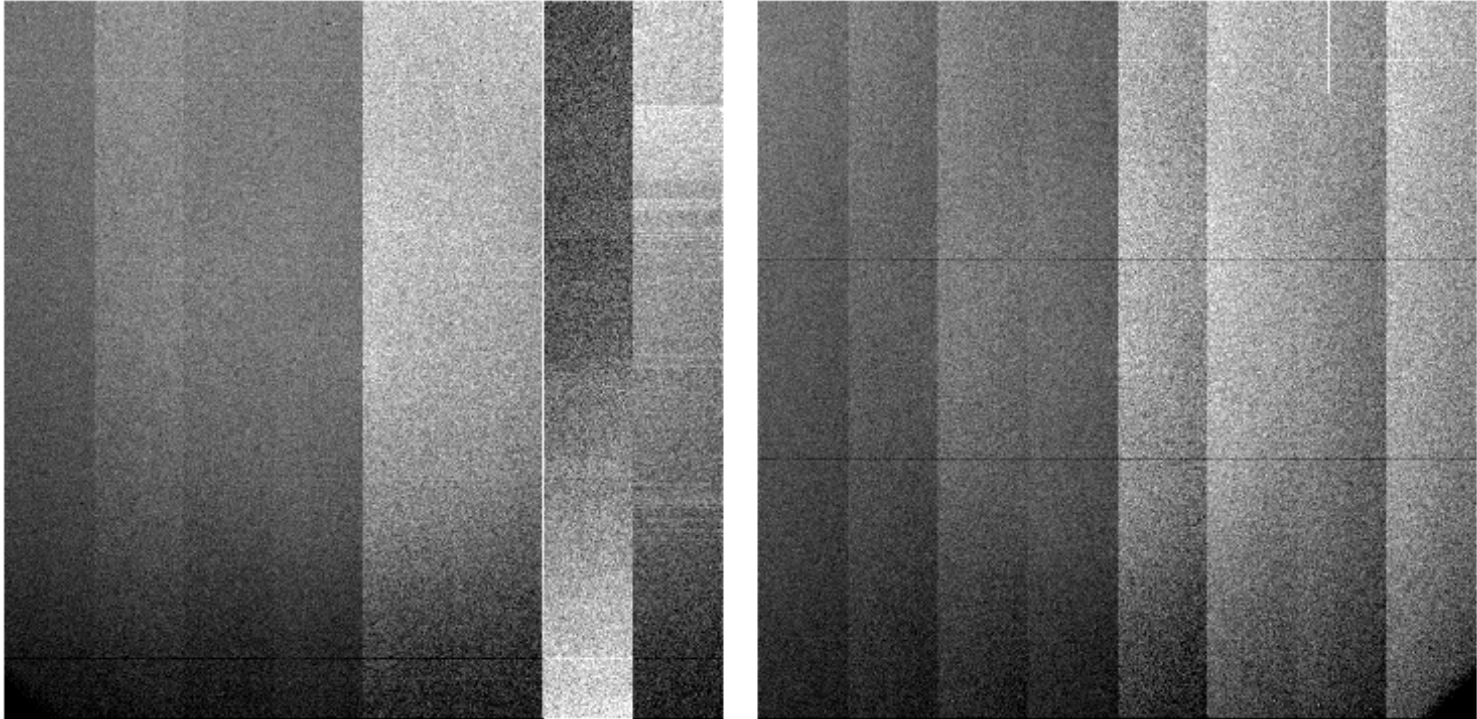
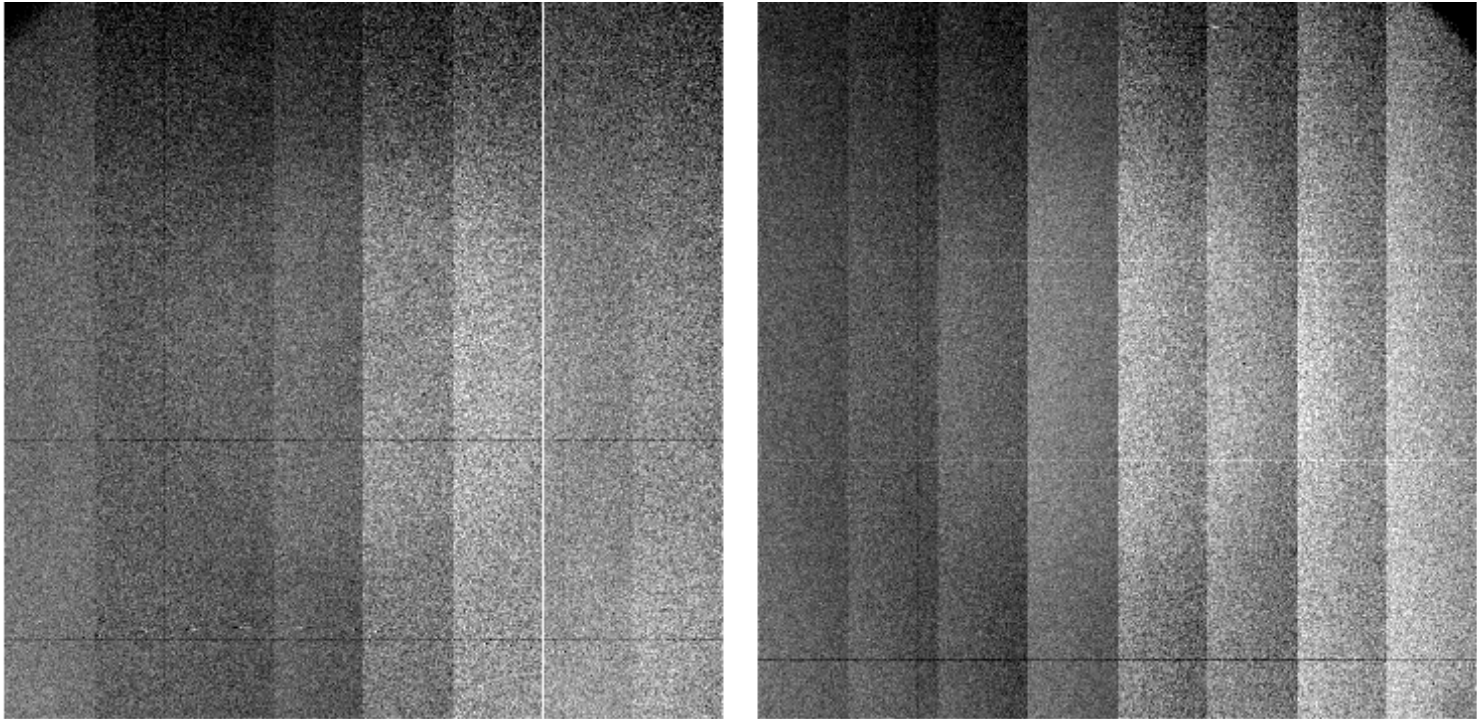
Filter ID : I

Observation Date : 2026-10-10T10:23:46

CCD Temperature : -110.28

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026155.fits** # 241 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 10:04:09.020

DEC : -21:48:45.60

Exposure Time : 9

Airmass : 1.35

Sidereal Time : 06:59:41

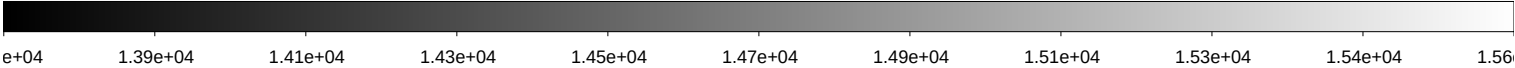
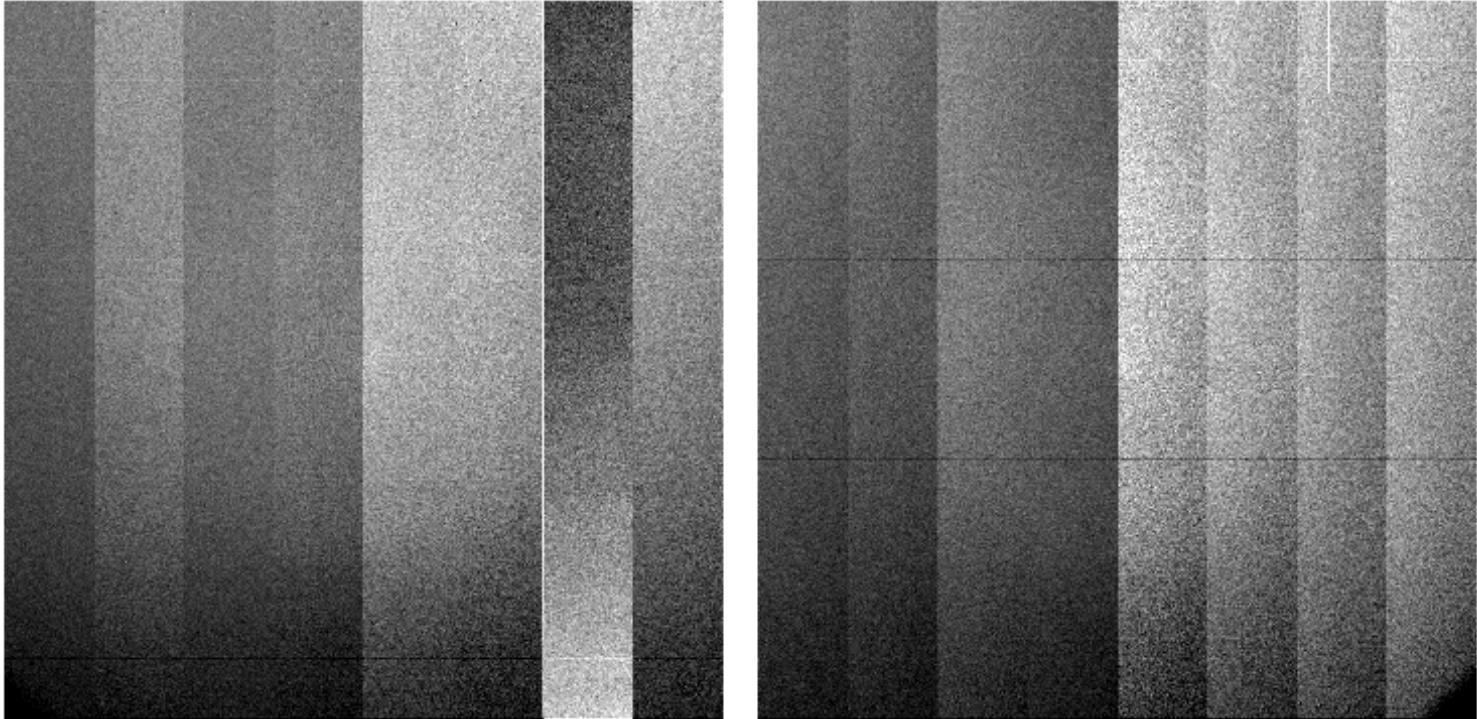
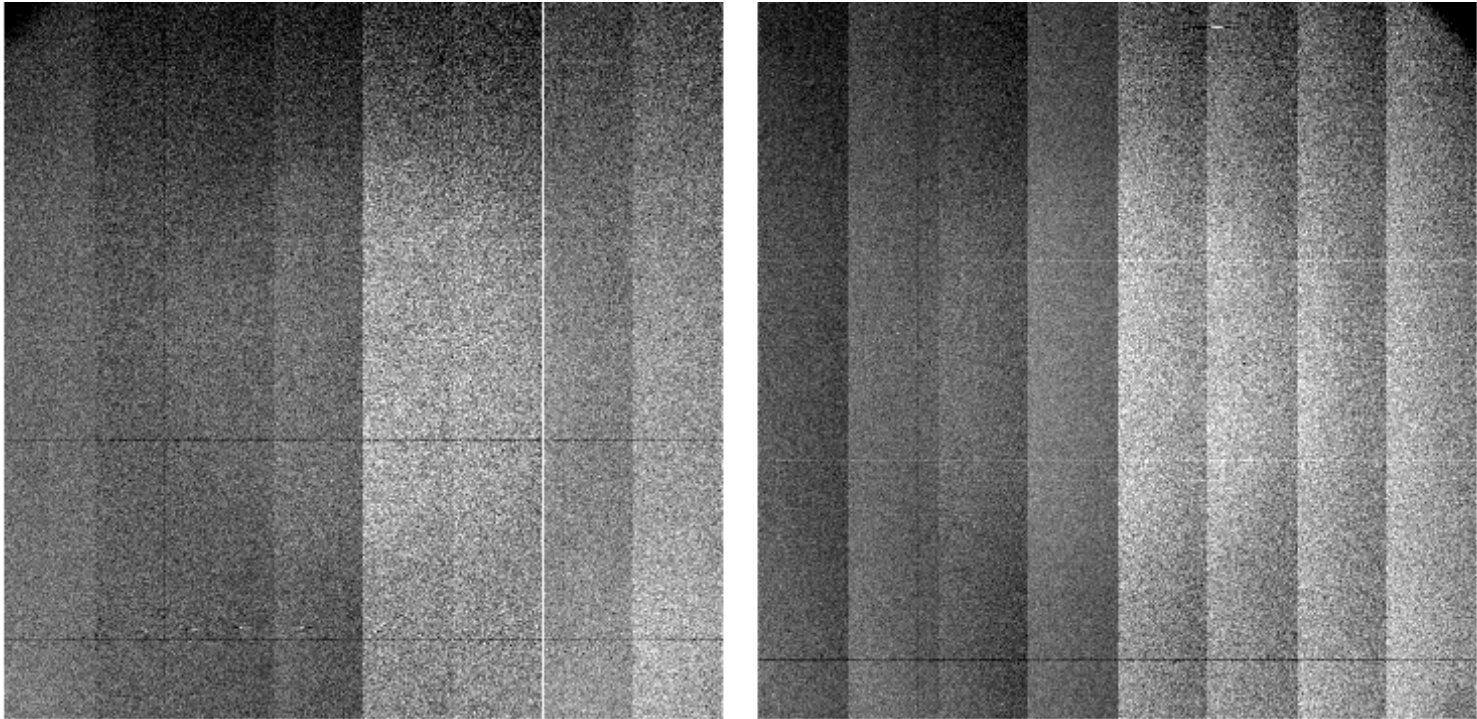
Filter ID : I

Observation Date : 2026-10-10T10:24:53

CCD Temperature : -110.27

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026158.fits** # 242 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:32:57.290

DEC : -21:48:47.90

Exposure Time : 9

Airmass : 1.35

Sidereal Time : 14:28:29

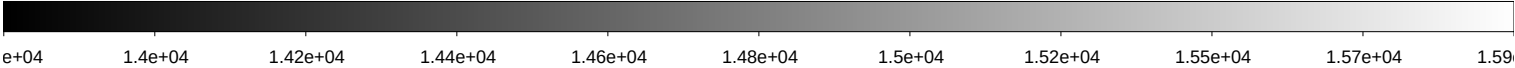
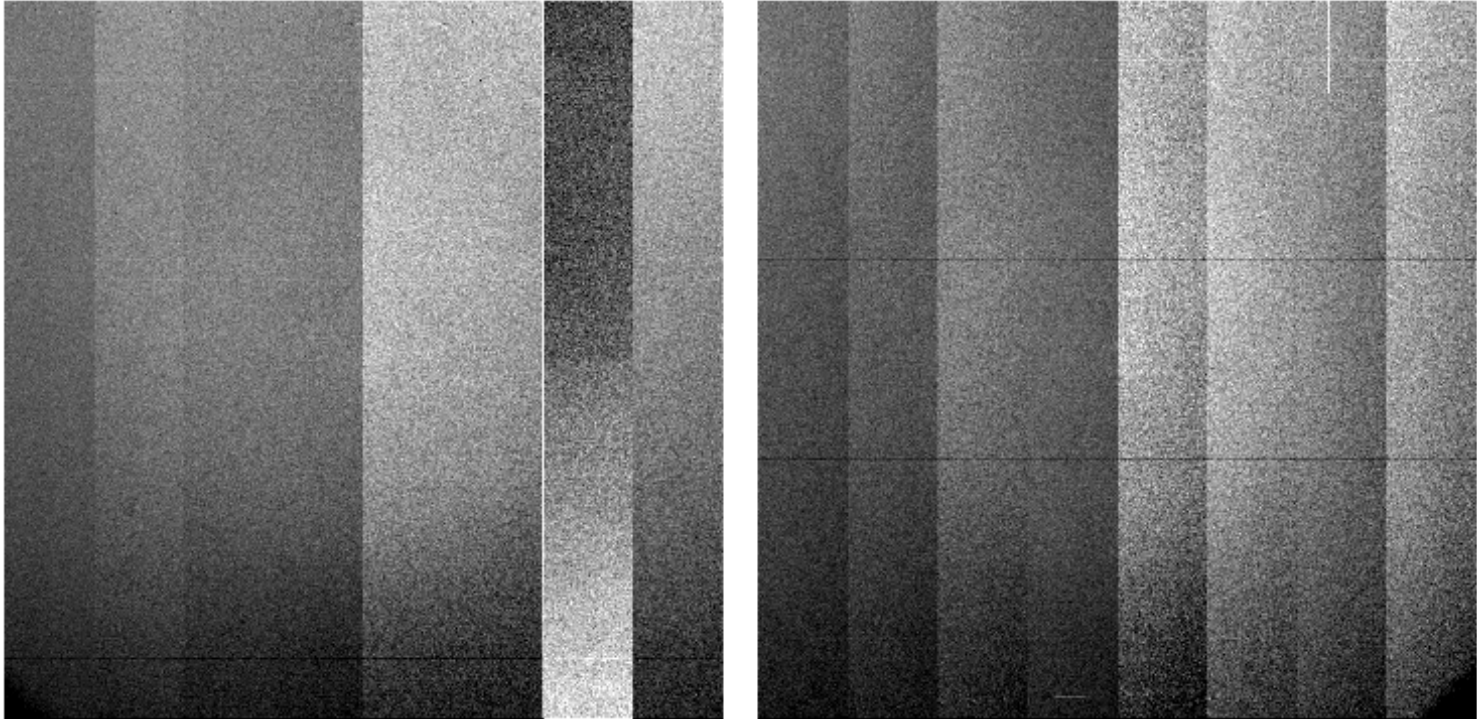
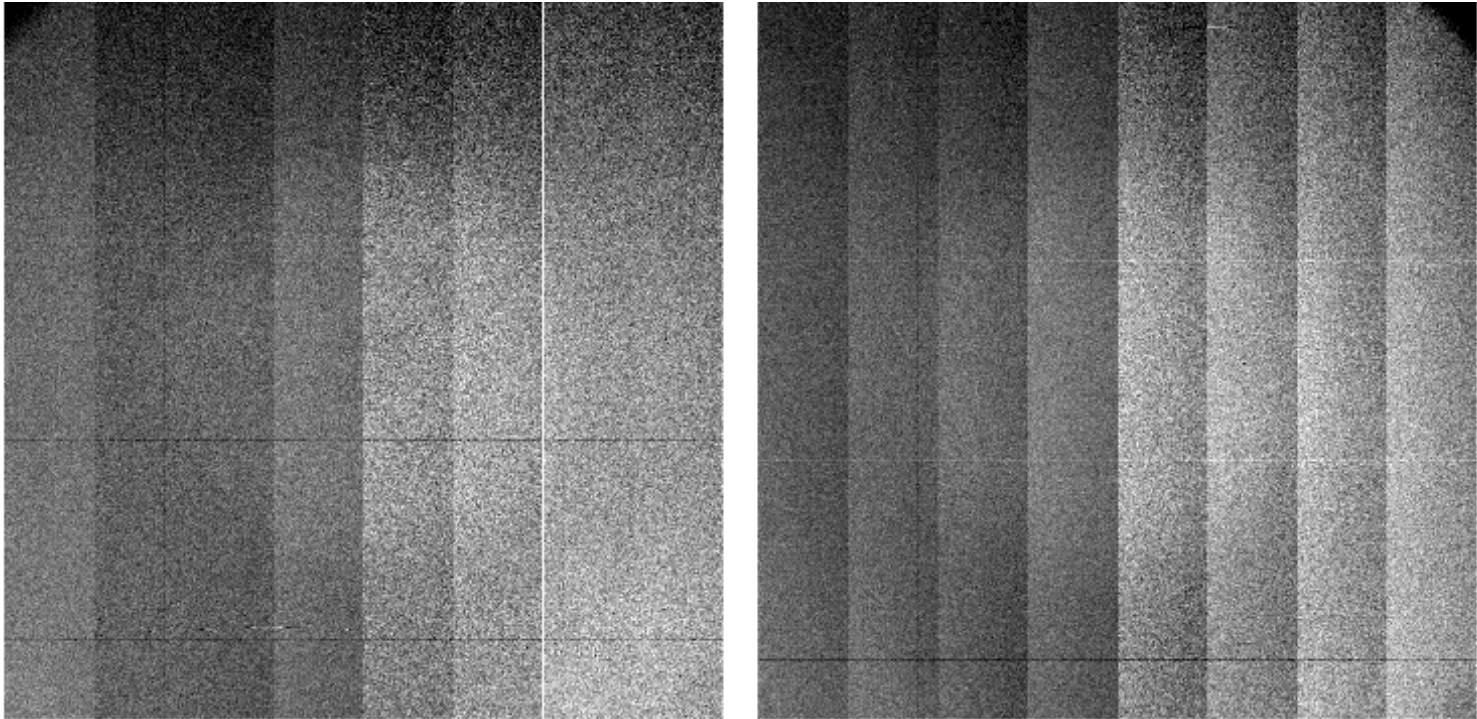
Filter ID : I

Observation Date : 2026-10-10T17:52:28

CCD Temperature : -109.67

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

:

:

:

:

:

:

:

:

:

:

:

xkmtc.20261010.026159.fits

ALL

FLAT

dflat

17:34:04.470

-21:48:47.90

9

1.35

14:29:36

I

2026-10-10T17:53:48

-109.67

243 / 285

ALT

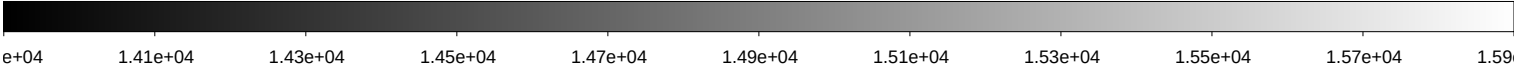
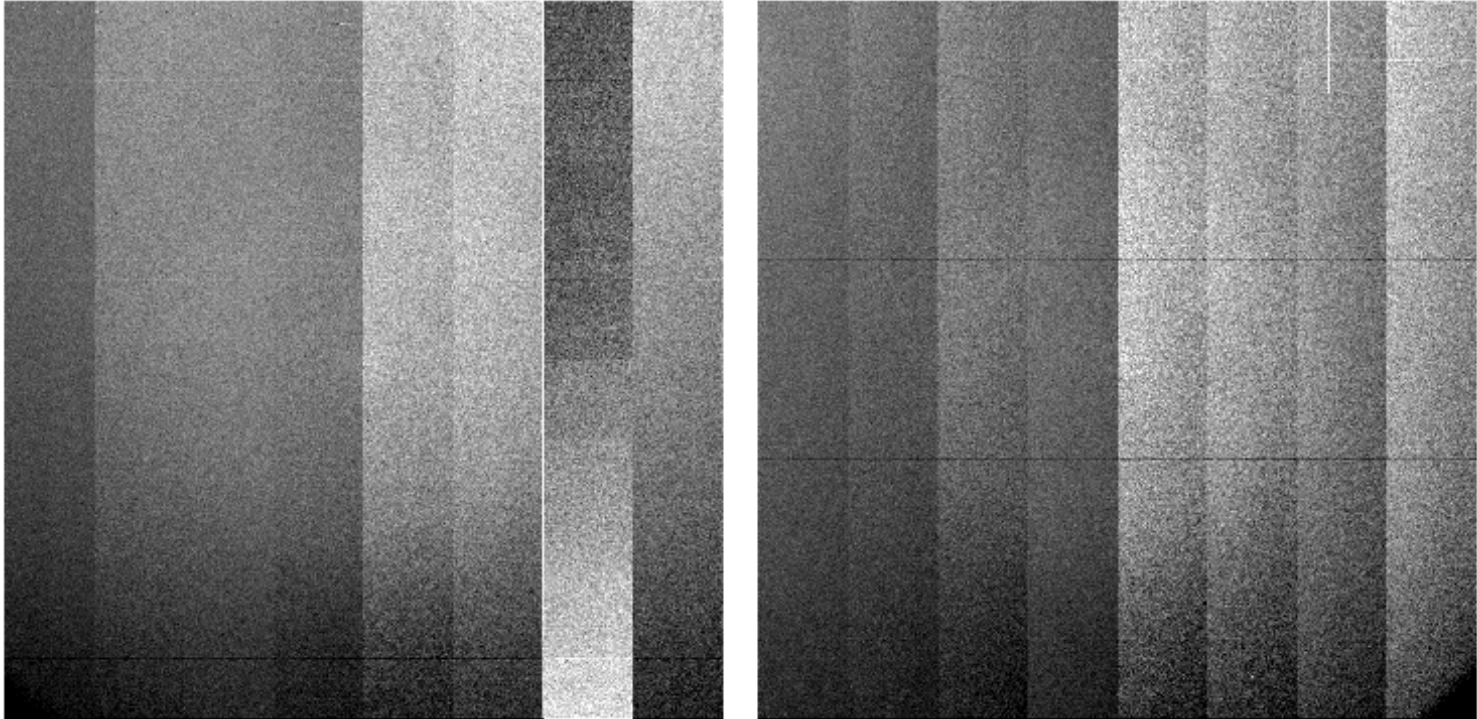
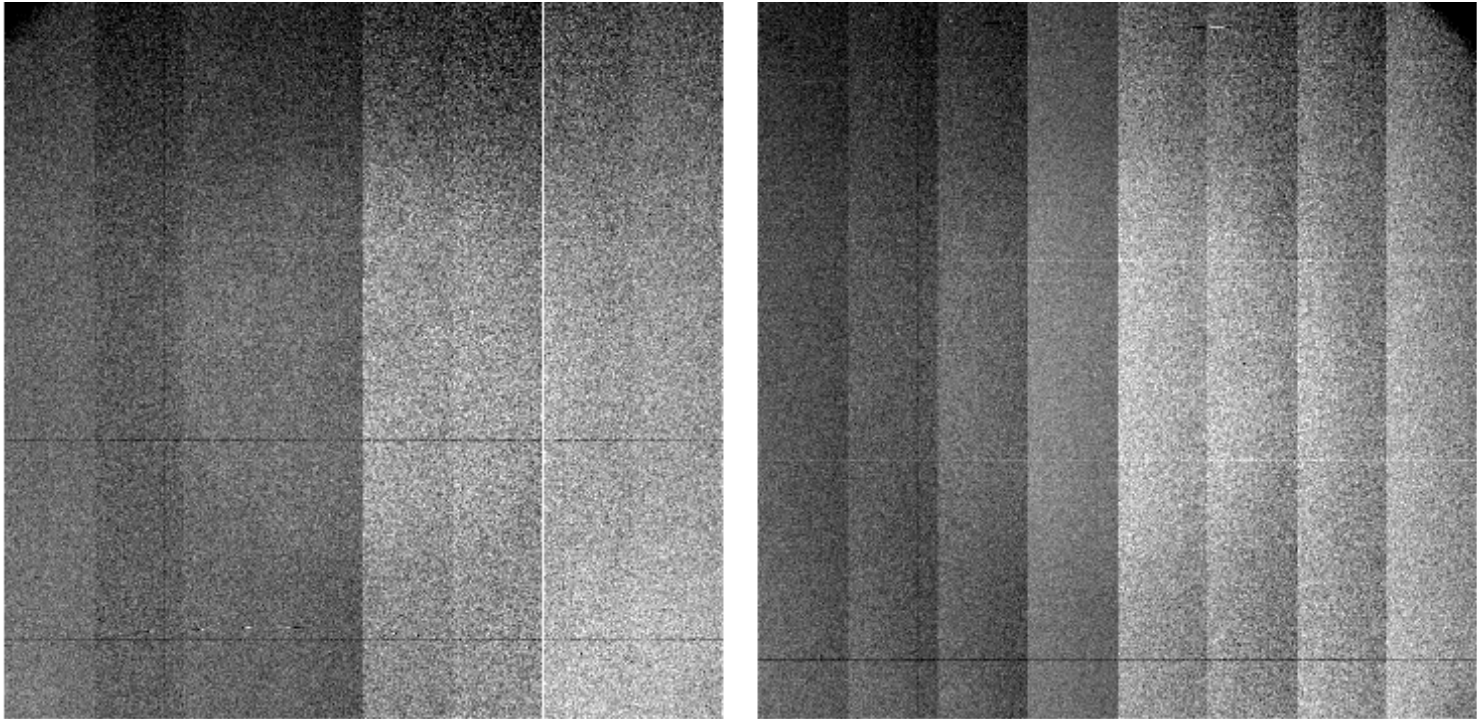
:

48.0

AZ

:

90.0



File Name : **xkmtc.20261010.026160.fits** # 244 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:35:22.690

DEC : -21:48:47.90

Exposure Time : 9

Airmass : 1.35

Sidereal Time : 14:30:55

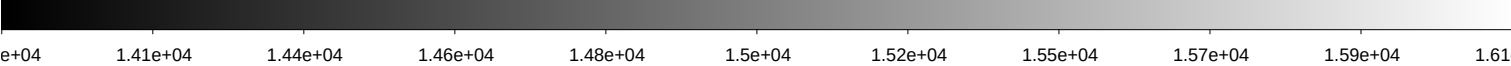
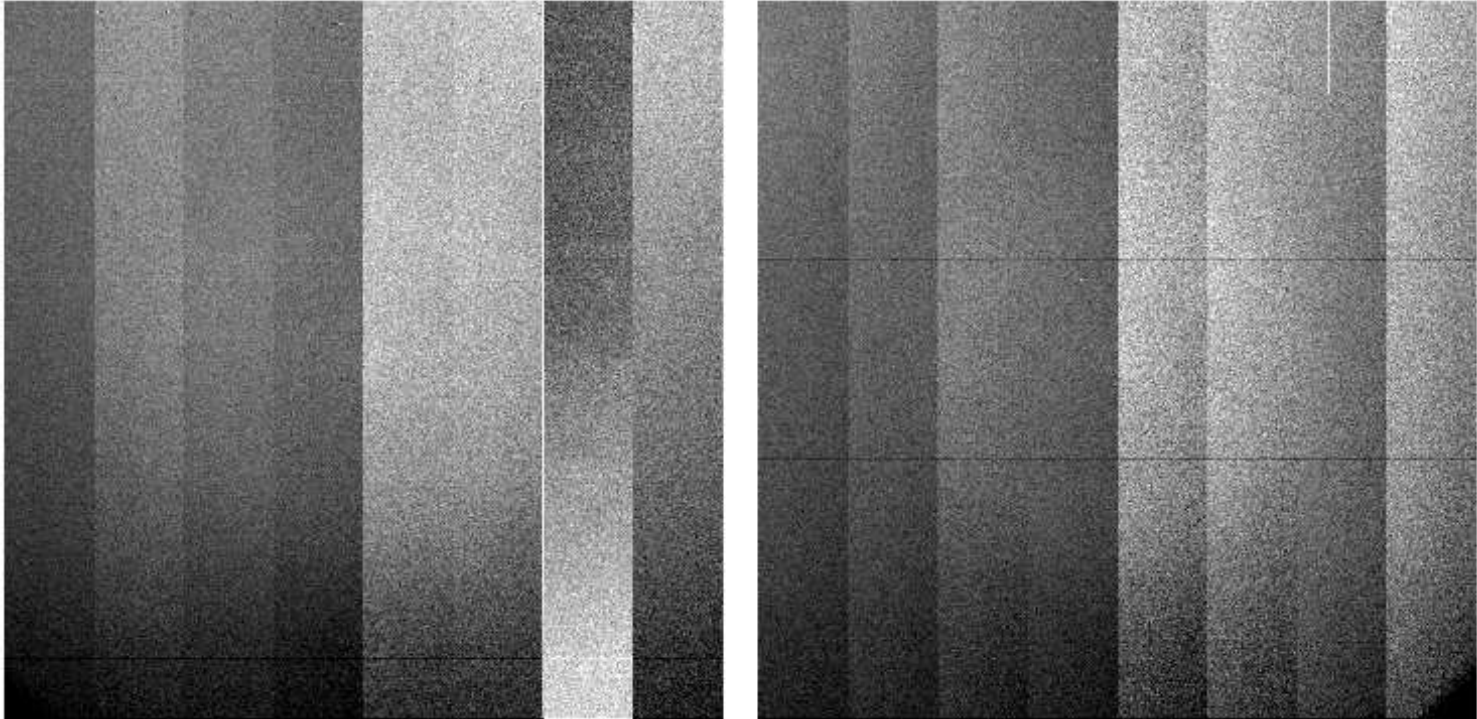
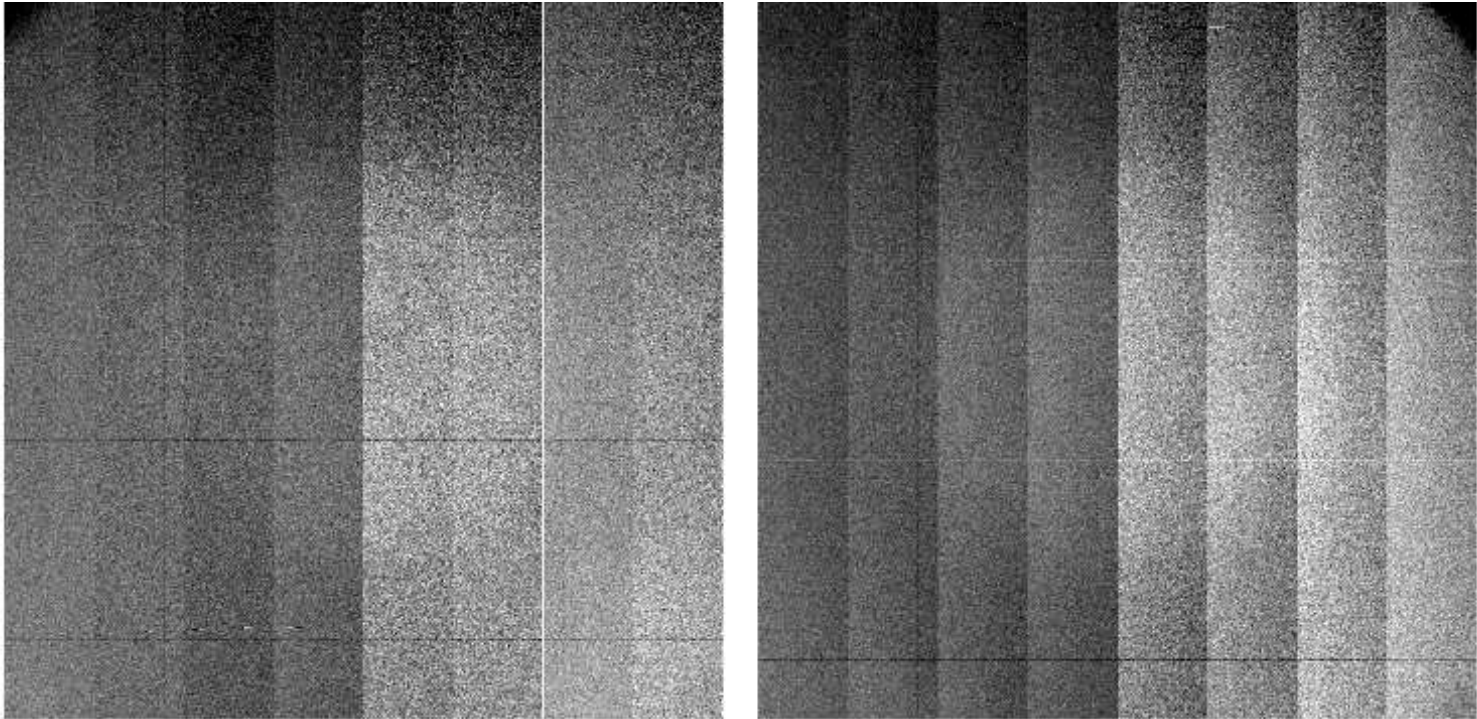
Filter ID : I

Observation Date : 2026-10-10T17:54:53

CCD Temperature : -109.65

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026161.fits

: ALL

: FLAT

: dflat

: 17:36:28.670

: -21:48:47.80

: 9

: 1.35

: 14:32:00

: I

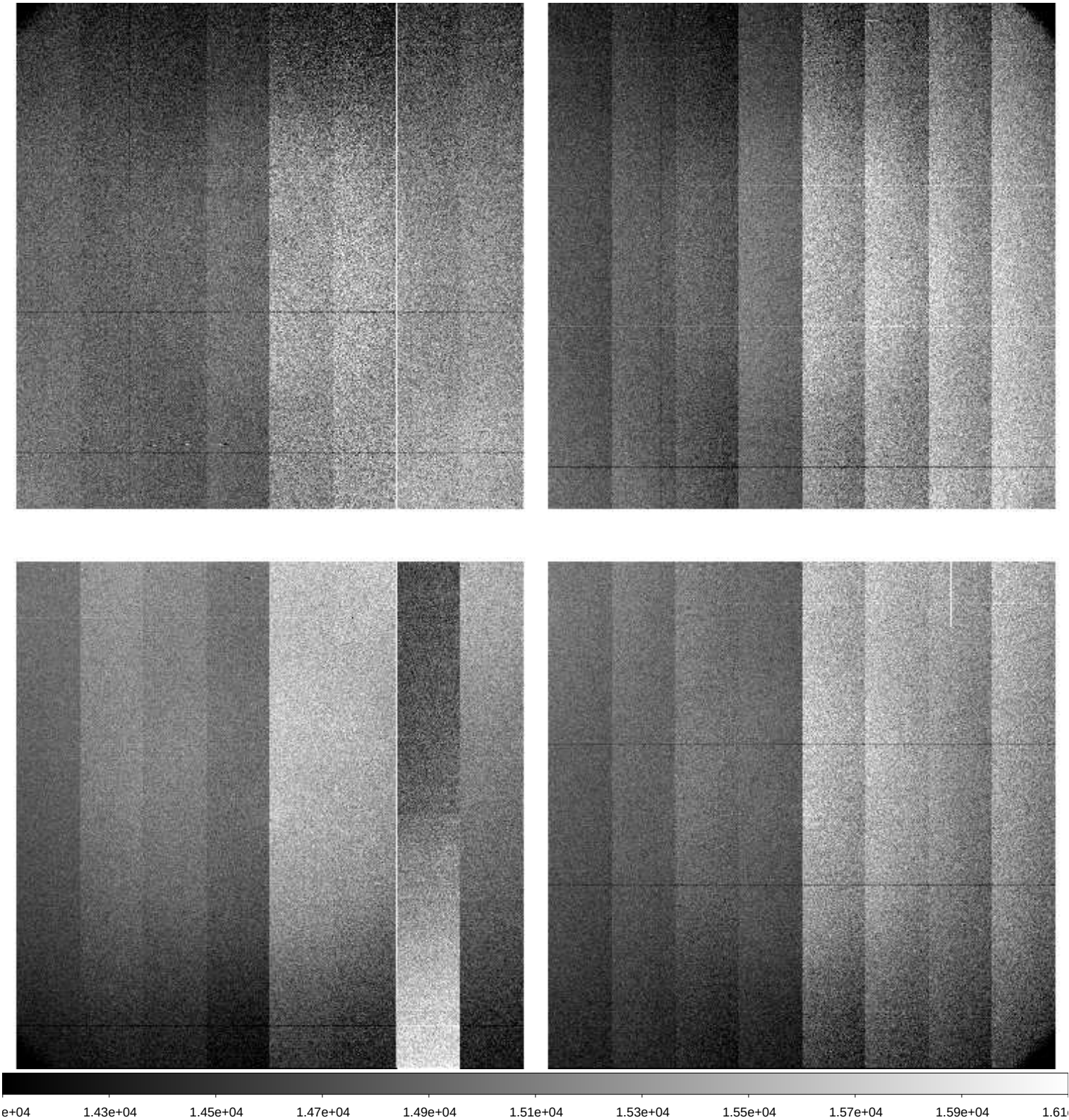
: 2026-10-10T17:55:58

: -109.27

245 / 285

ALT: 48.0

AZ: 90.0



File Name : **xkmtc.20261010.026162.fits** # 246 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:37:35.050

DEC : -21:48:47.80

Exposure Time : 9

Airmass : 1.35

Sidereal Time : 14:33:07

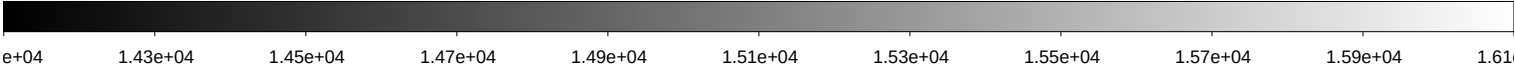
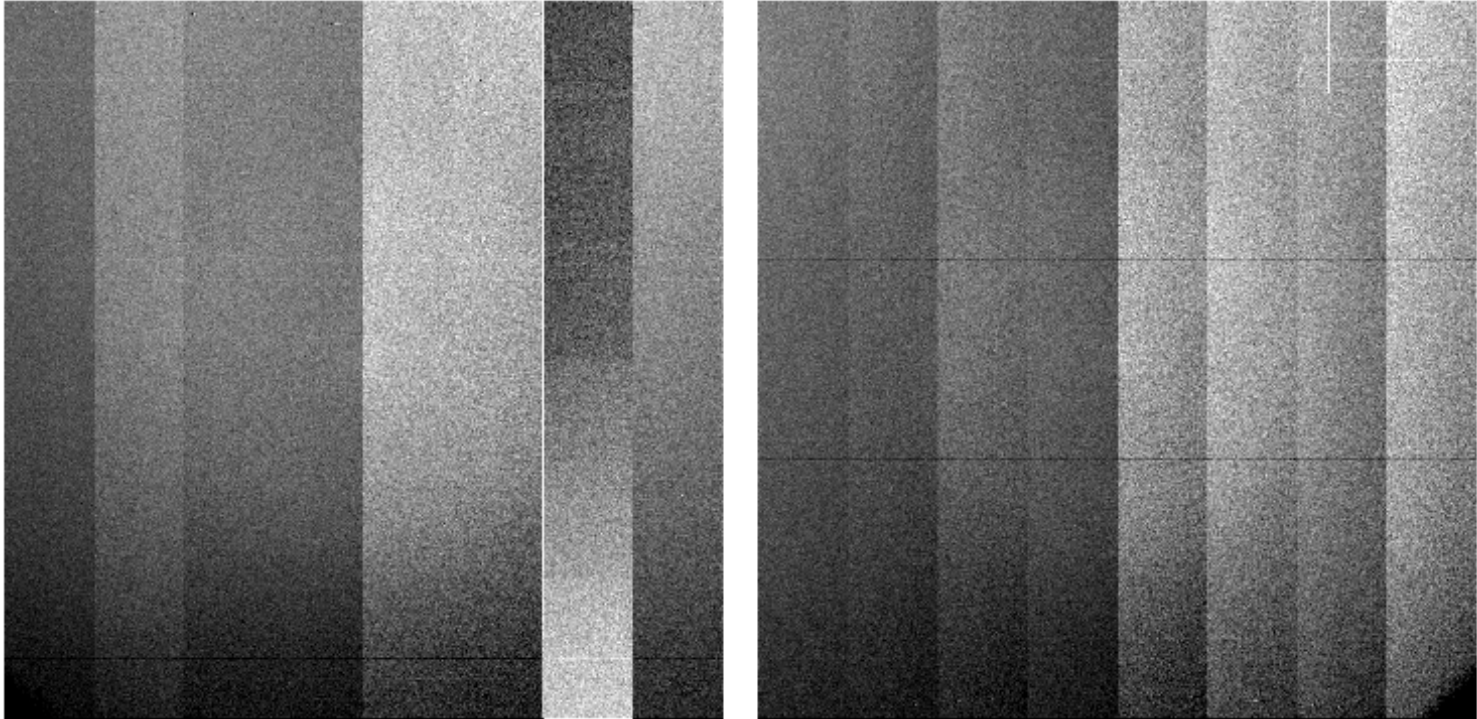
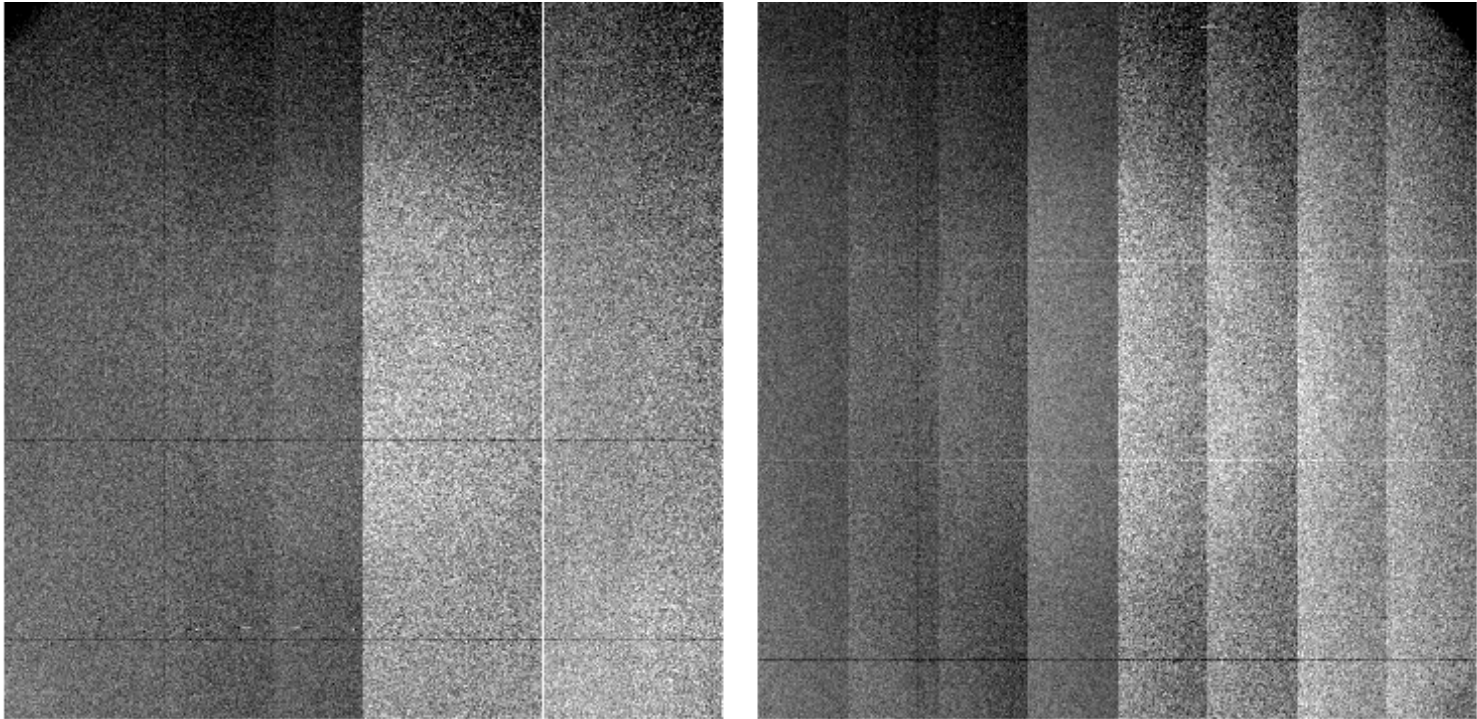
Filter ID : I

Observation Date : 2026-10-10T17:57:18

CCD Temperature : -109.59

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026163.fits** # 247 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:38:54.270

DEC : -21:48:47.90

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 14:34:26

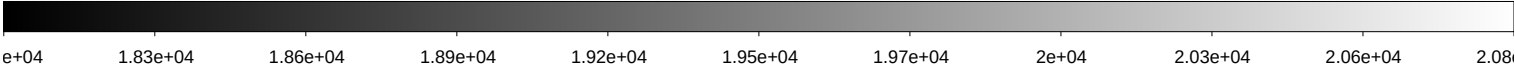
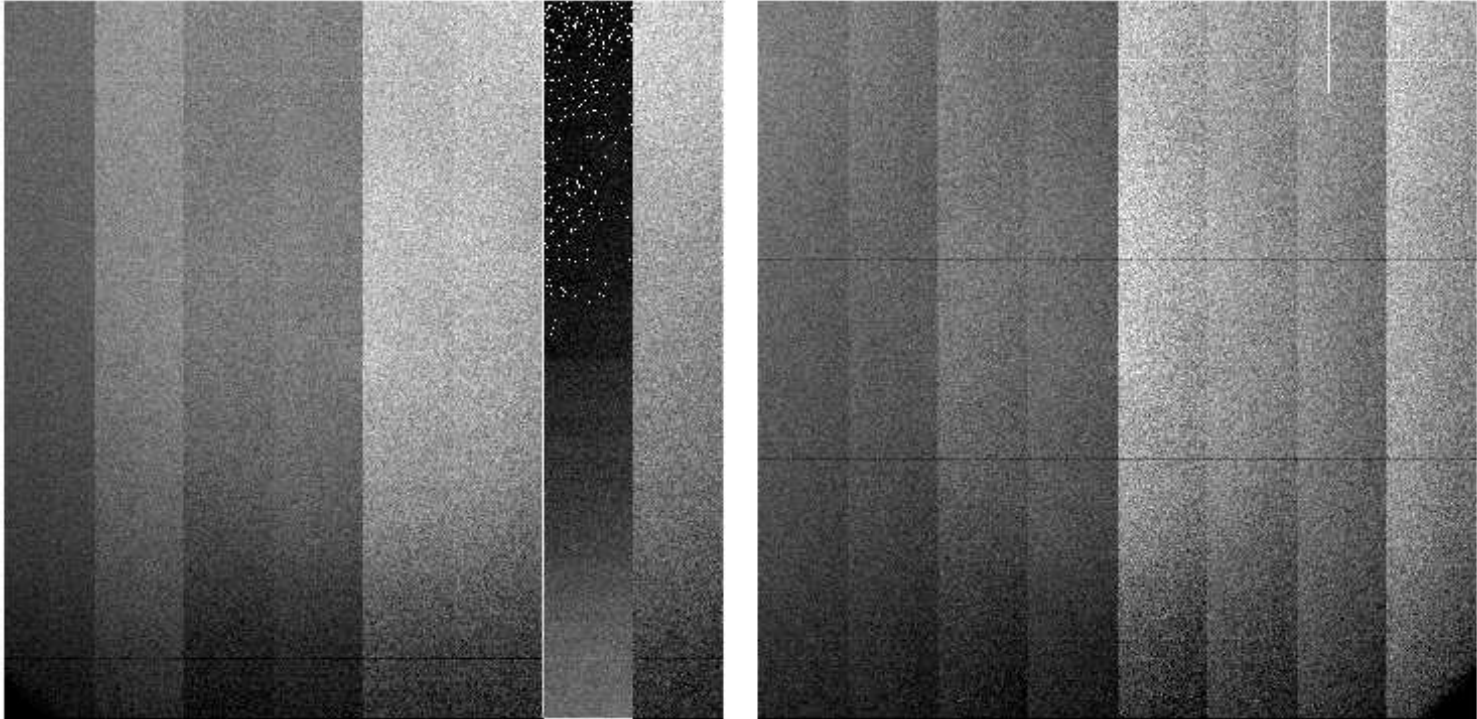
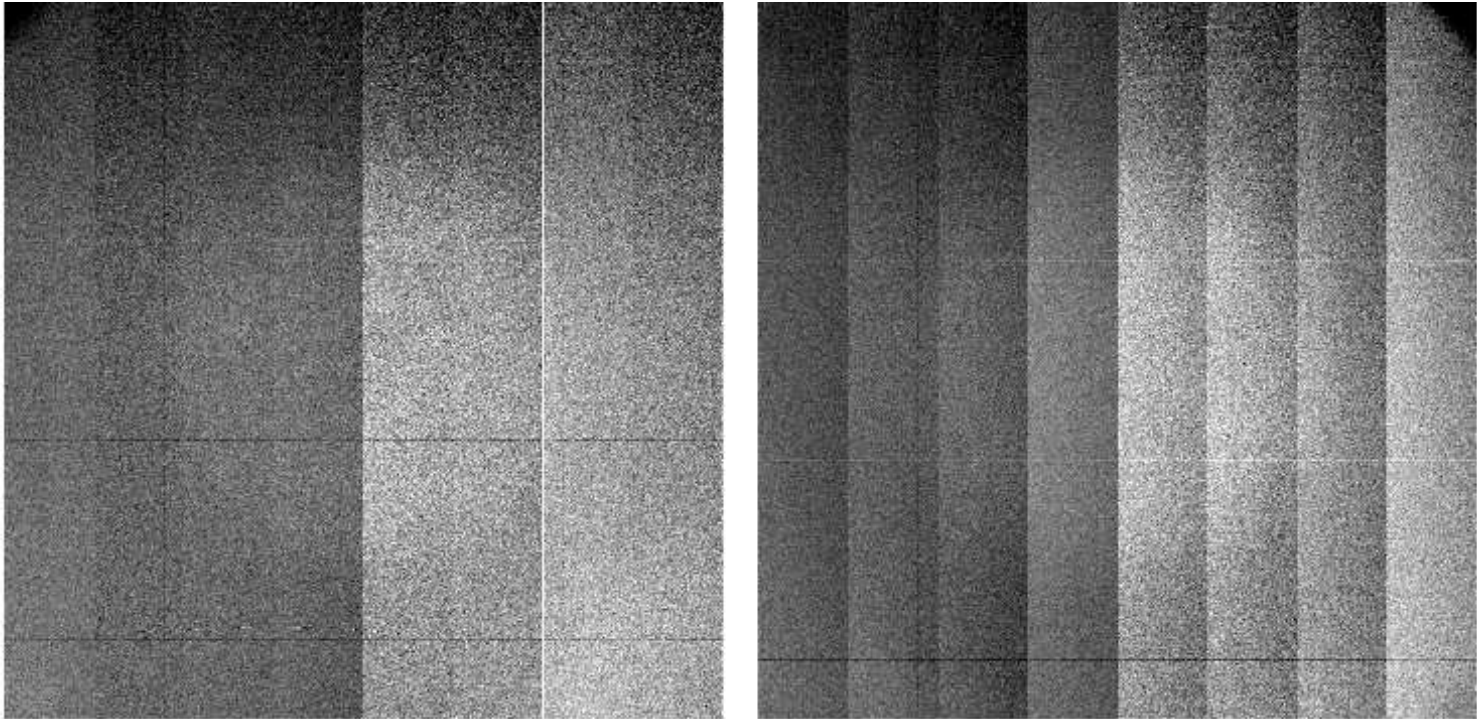
Filter ID : I

Observation Date : 2026-10-10T17:58:37

CCD Temperature : -109.58

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026164.fits** # 248 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:40:15.880

DEC : -21:48:47.90

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 14:35:48

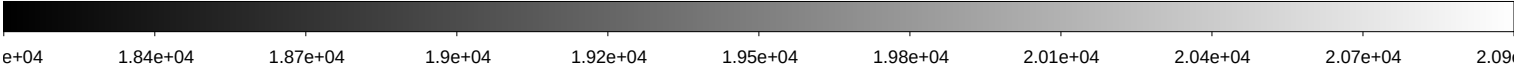
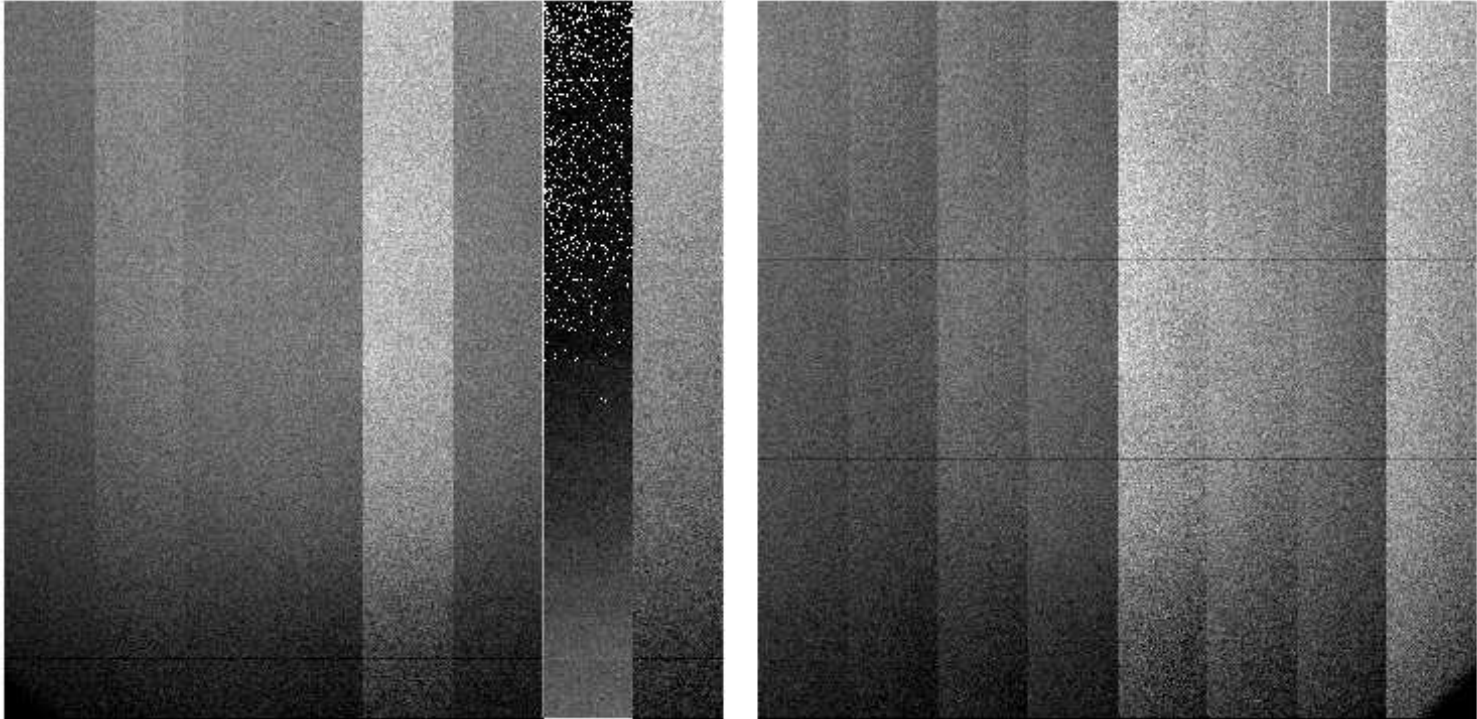
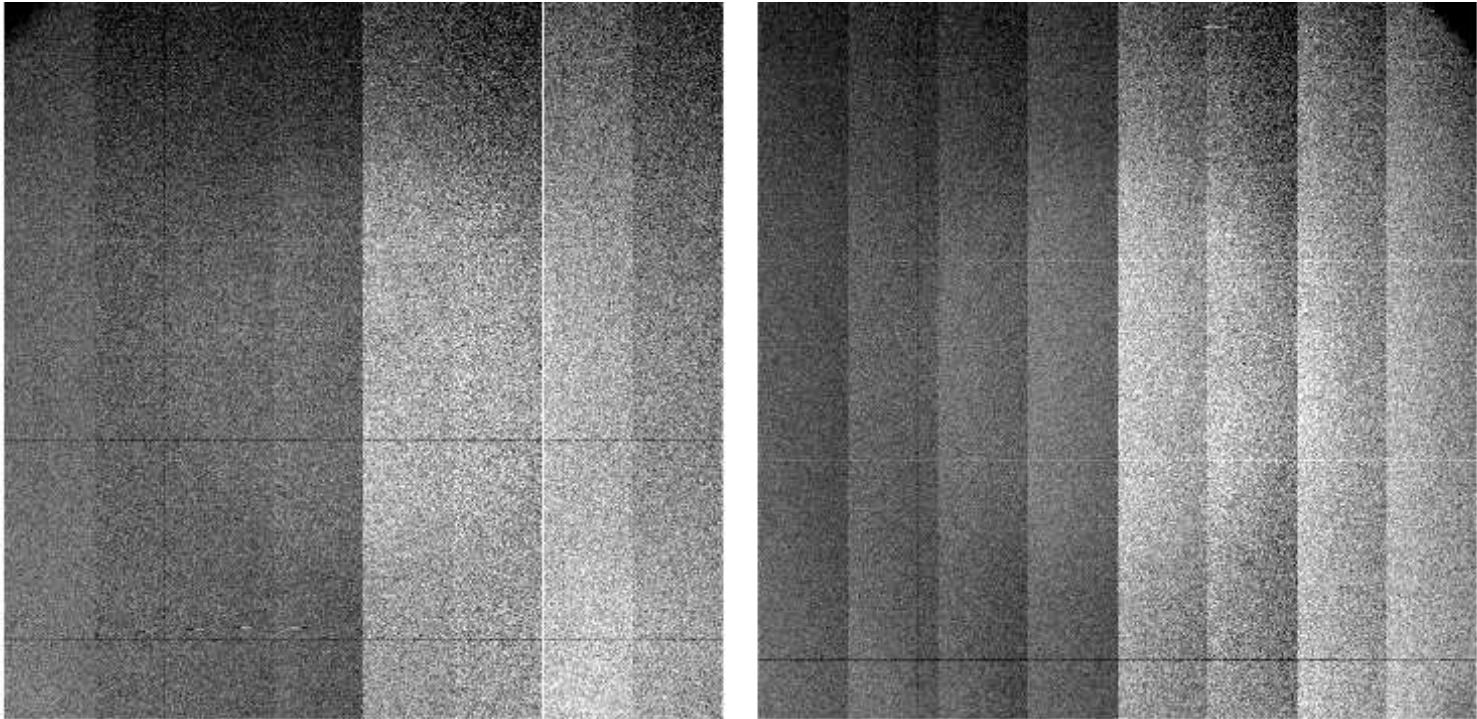
Filter ID : I

Observation Date : 2026-10-10T17:59:45

CCD Temperature : -109.58

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026165.fits** # 249 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:41:25.080

DEC : -21:48:47.90

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 14:36:57

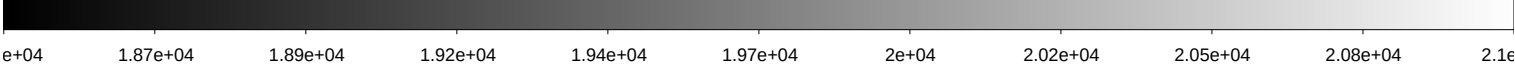
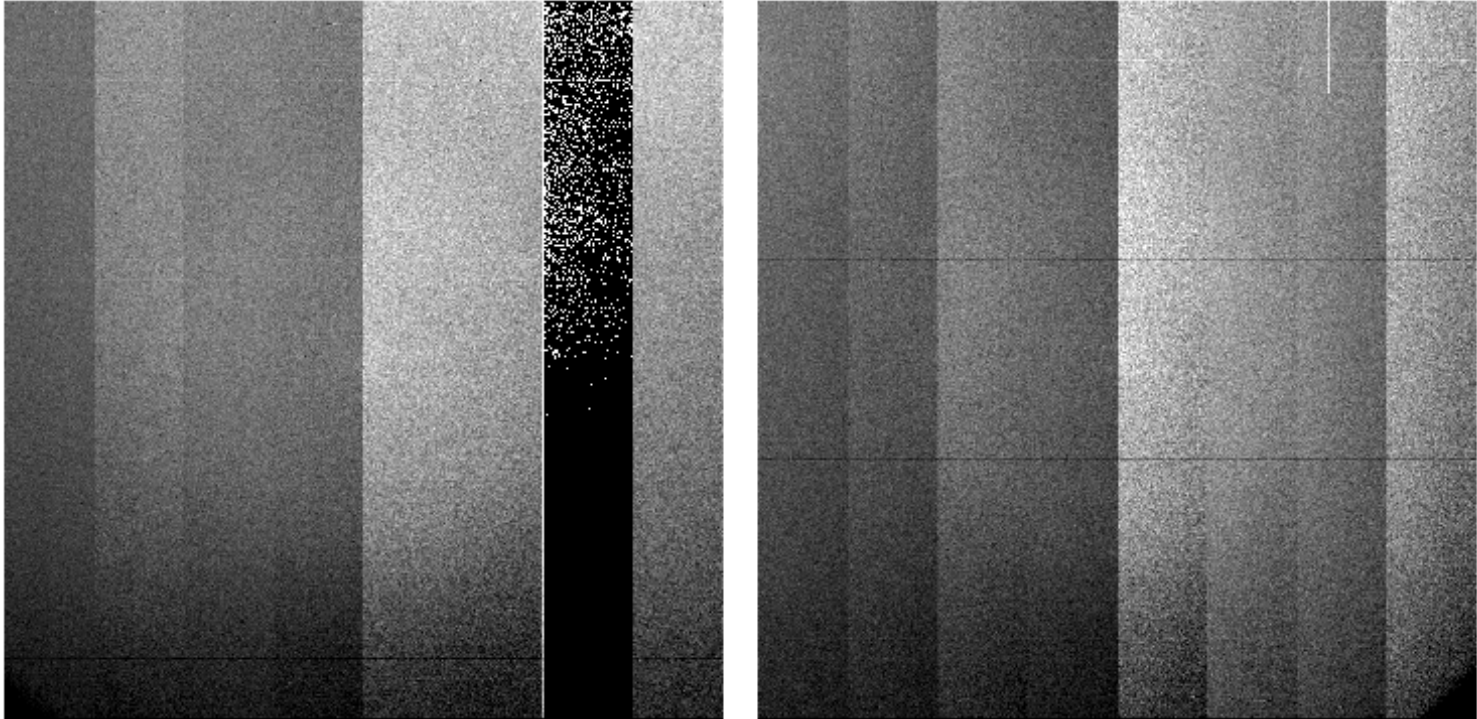
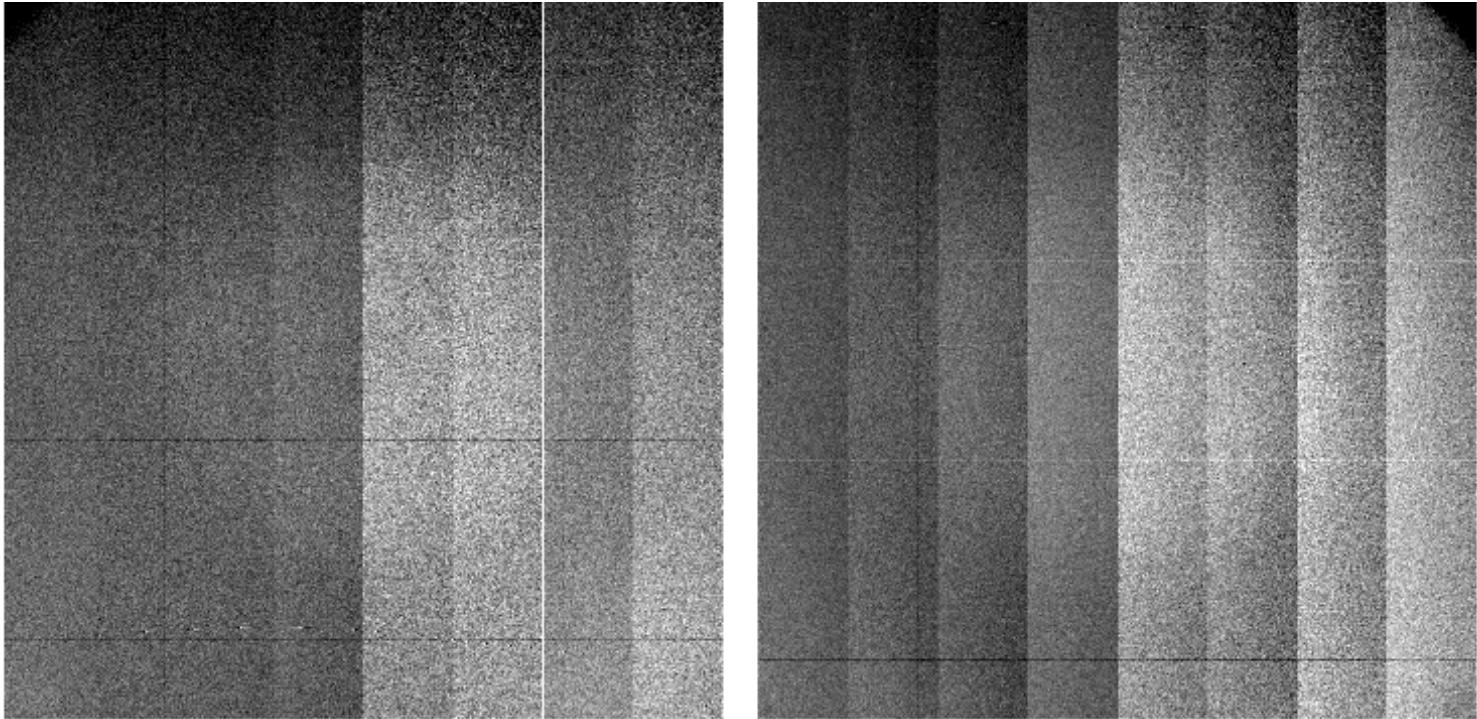
Filter ID : I

Observation Date : 2026-10-10T18:01:07

CCD Temperature : -109.58

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026166.fits** # 250 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:42:46.700

DEC : -21:48:47.90

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 14:38:19

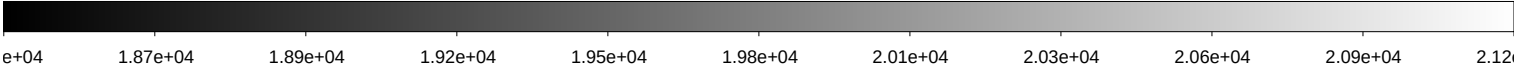
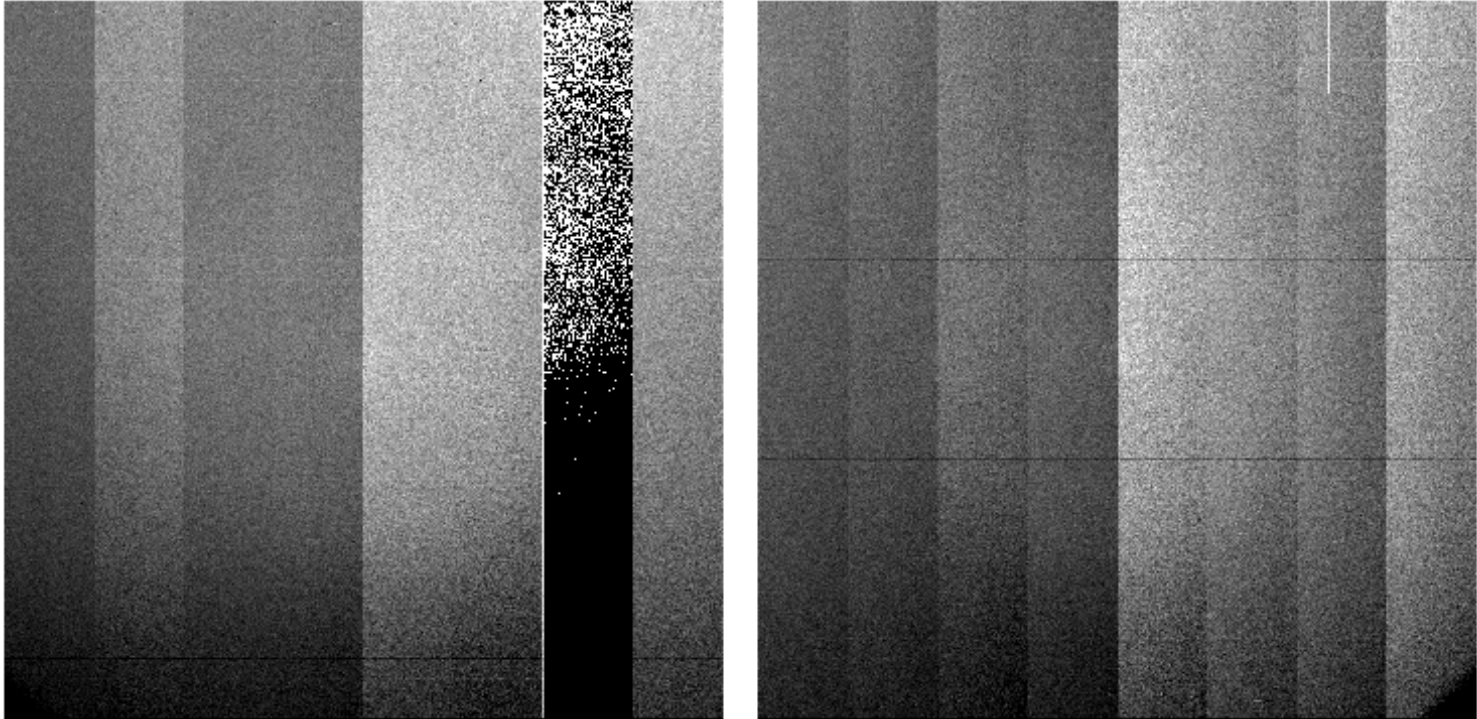
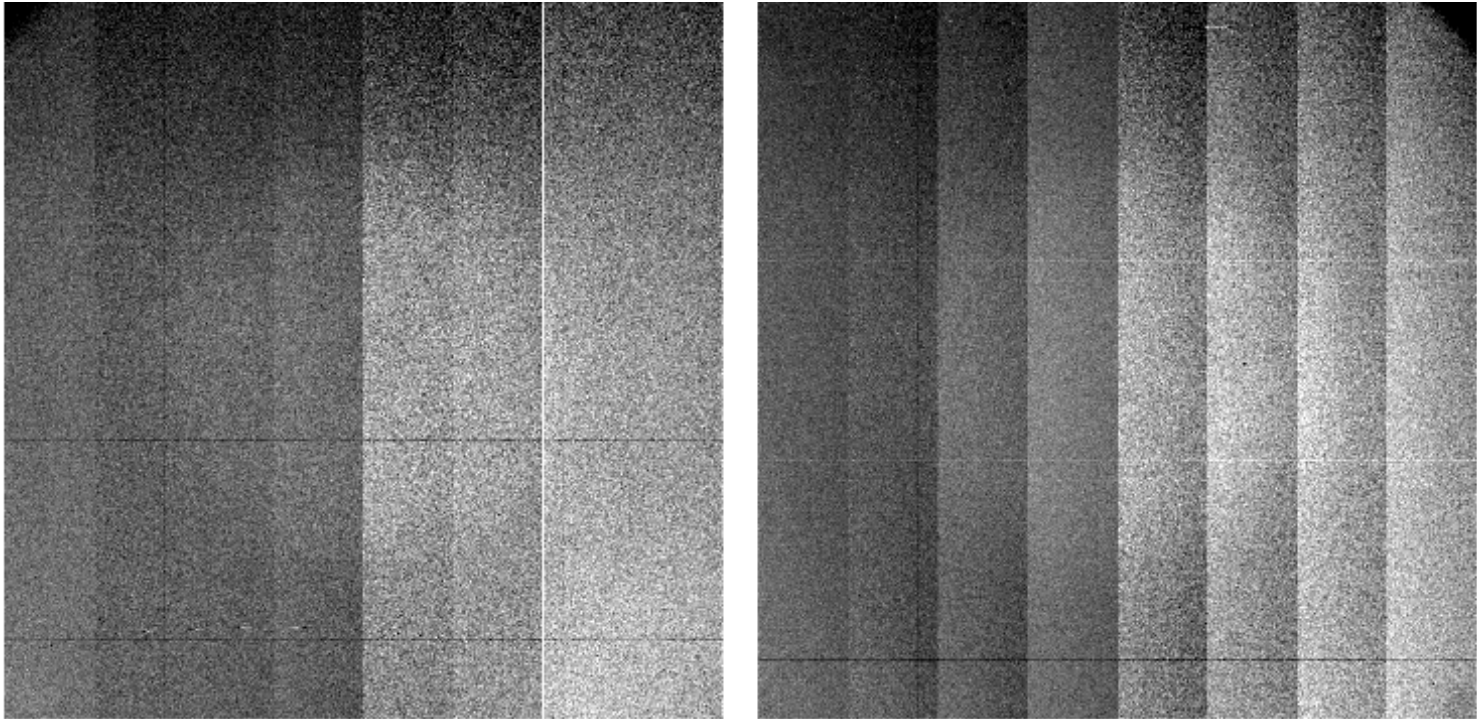
Filter ID : I

Observation Date : 2026-10-10T18:02:28

CCD Temperature : -109.57

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026167.fits** # 251 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:44:10.330

DEC : -21:48:47.90

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 14:39:42

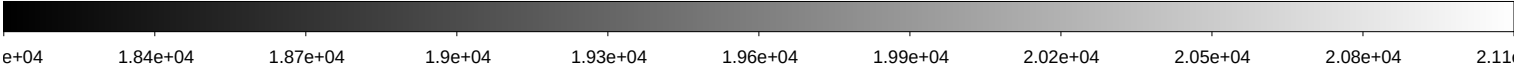
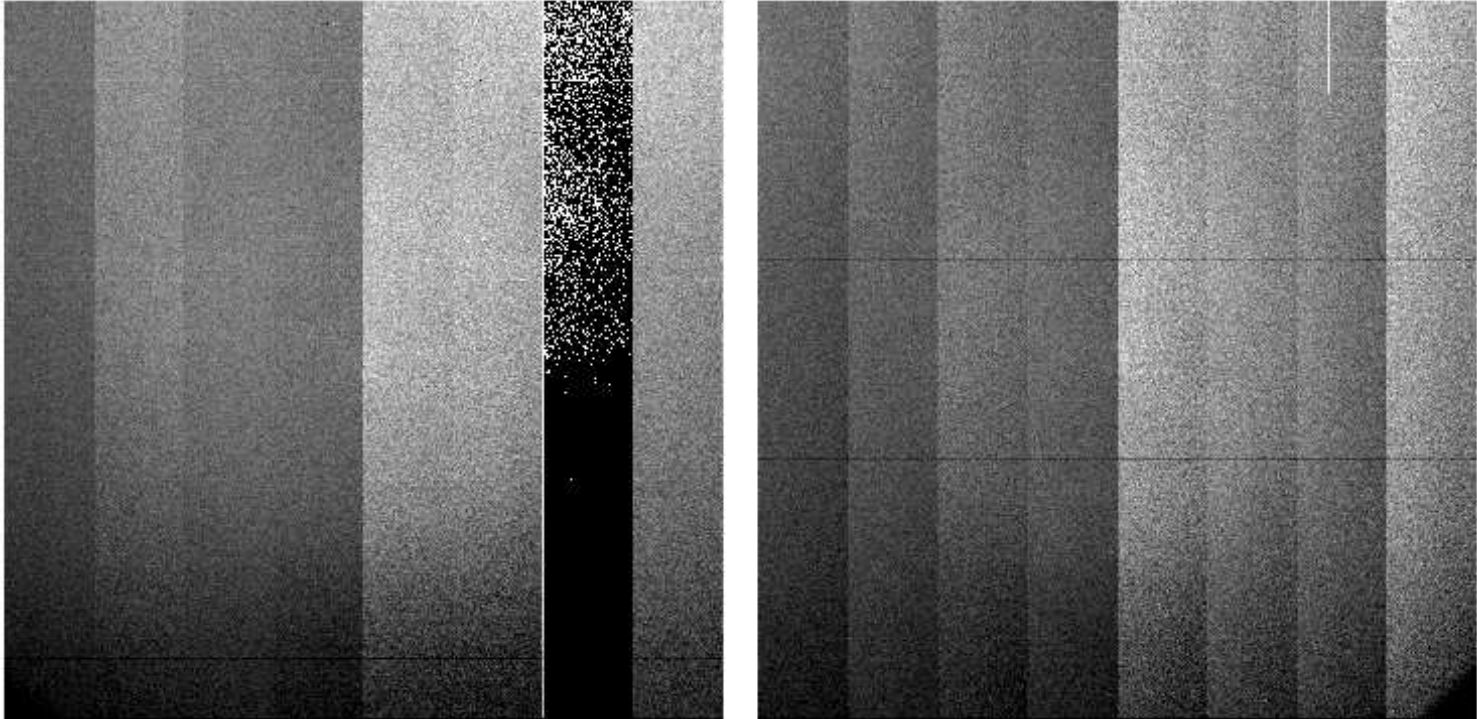
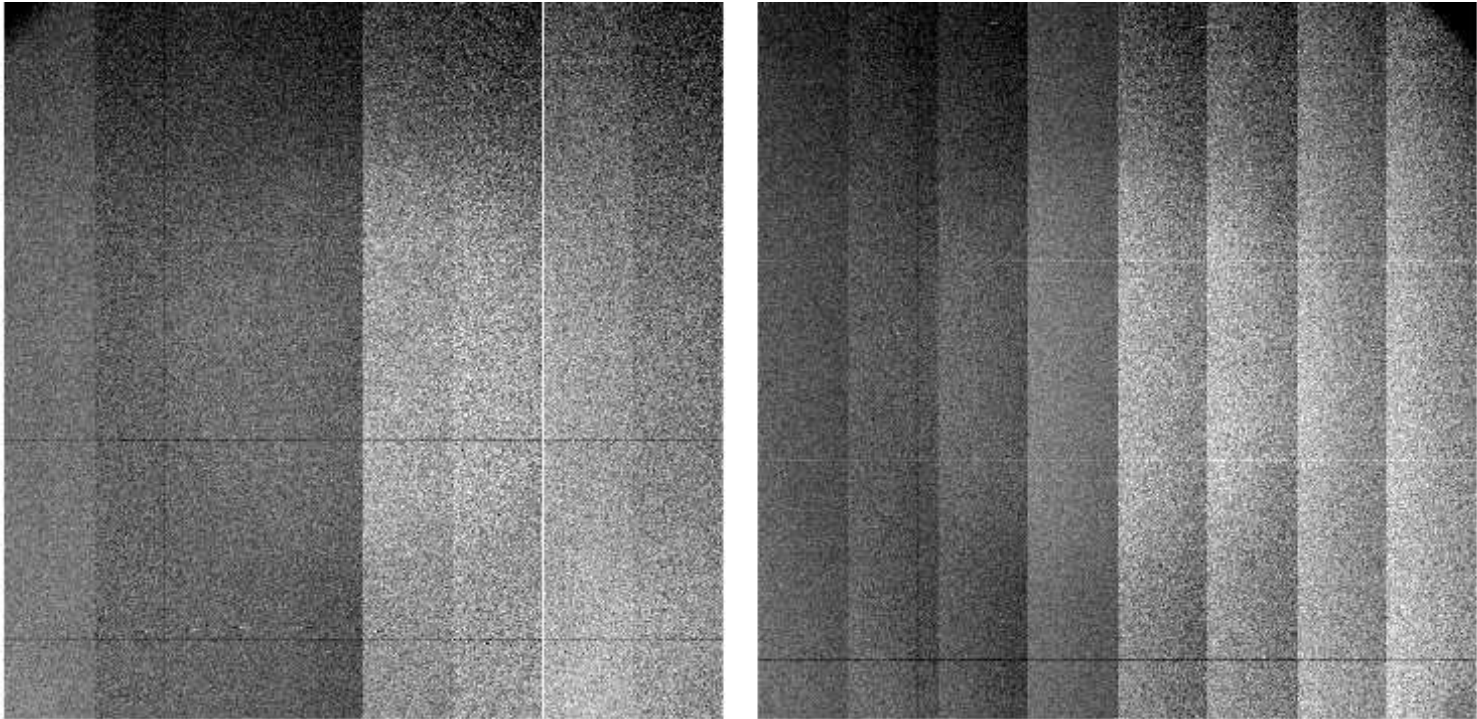
Filter ID : I

Observation Date : 2026-10-10T18:03:52

CCD Temperature : -109.56

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026168.fits** # 252 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:45:39.770

DEC : -21:48:48.00

Exposure Time : 15

Airmass : 1.35

Sidereal Time : 14:41:12

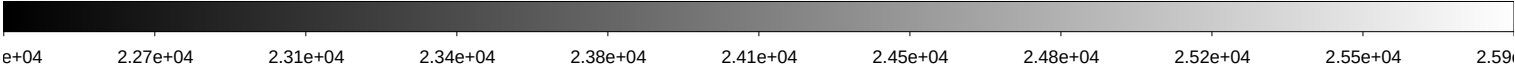
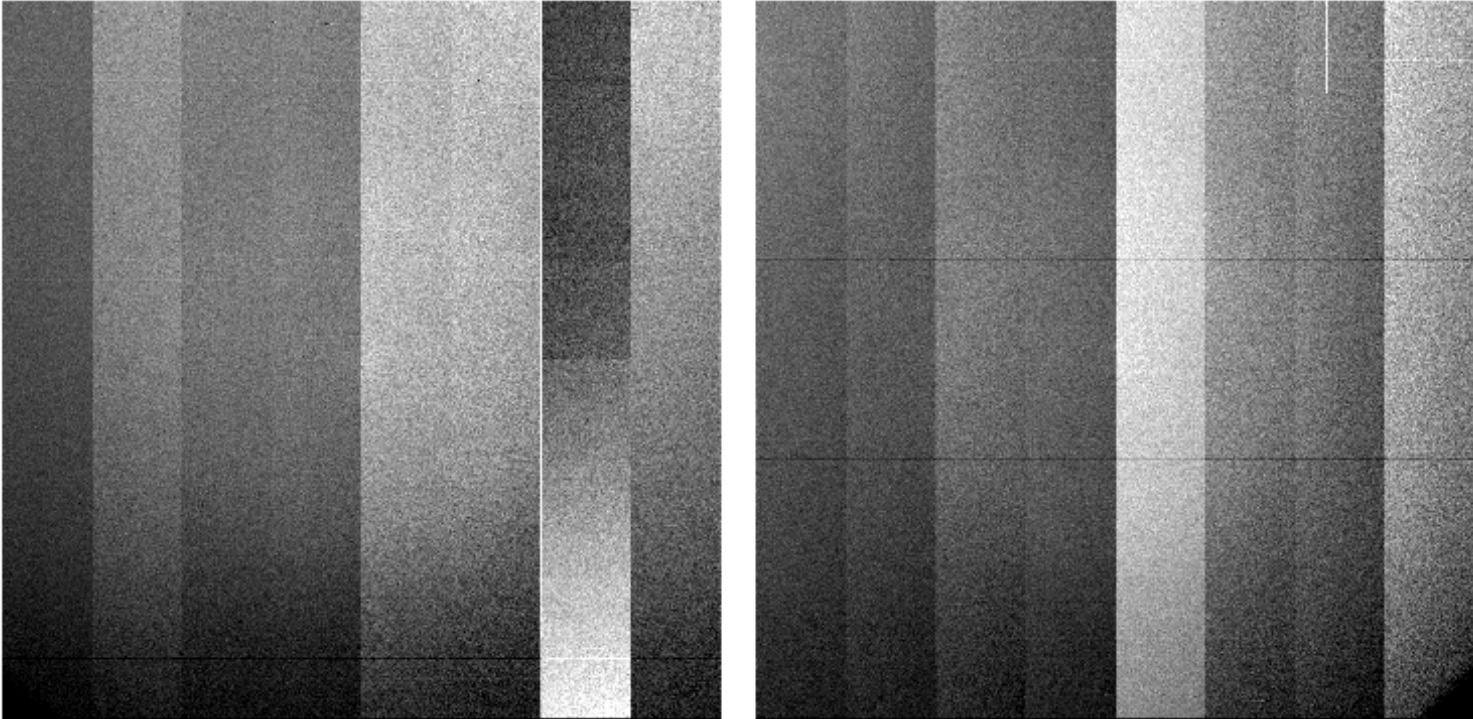
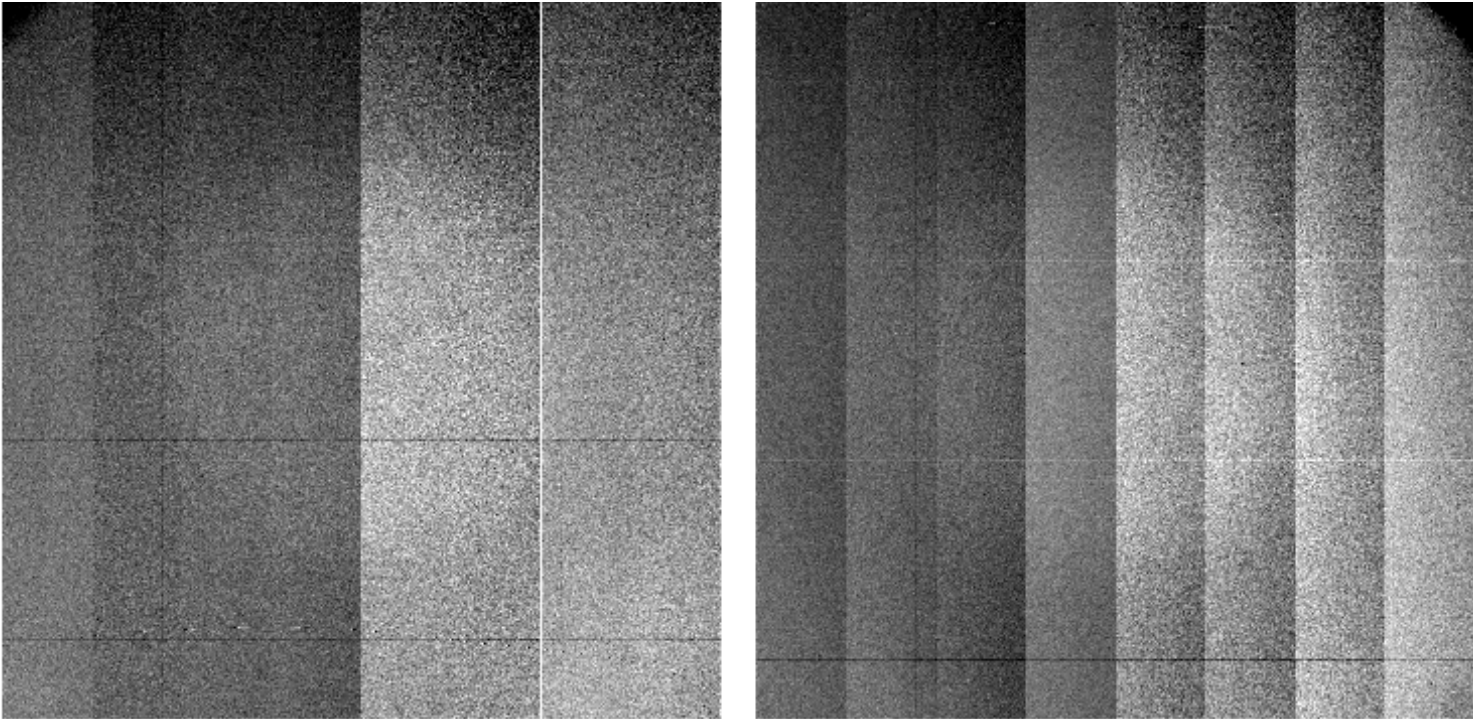
Filter ID : I

Observation Date : 2026-10-10T18:05:22

CCD Temperature : -109.55

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026169.fits** # 253 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:47:04.200

DEC : -21:48:48.10

Exposure Time : 15

Airmass : 1.35

Sidereal Time : 14:42:36

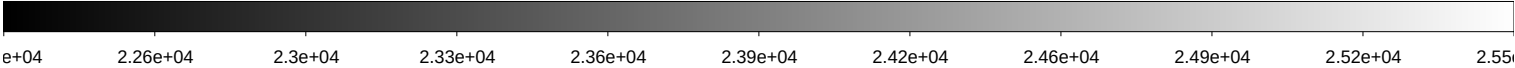
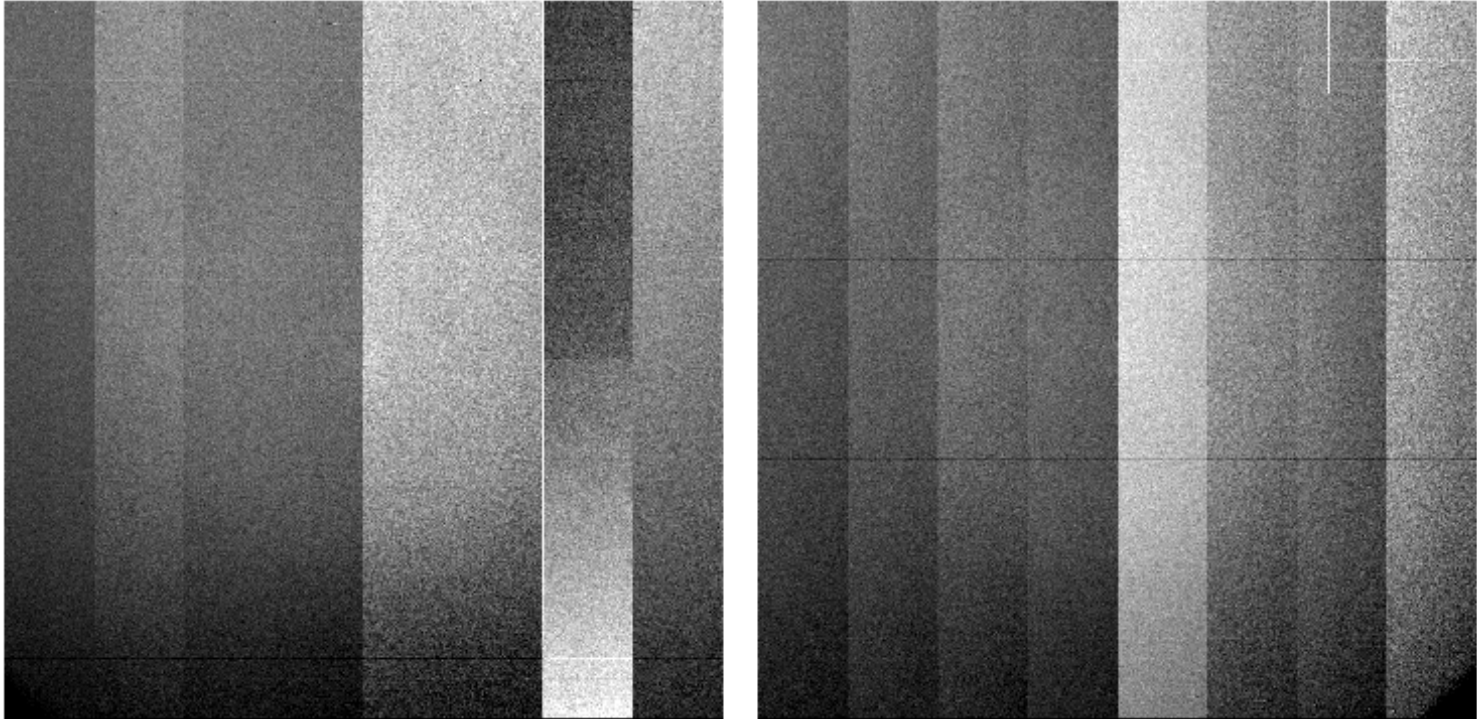
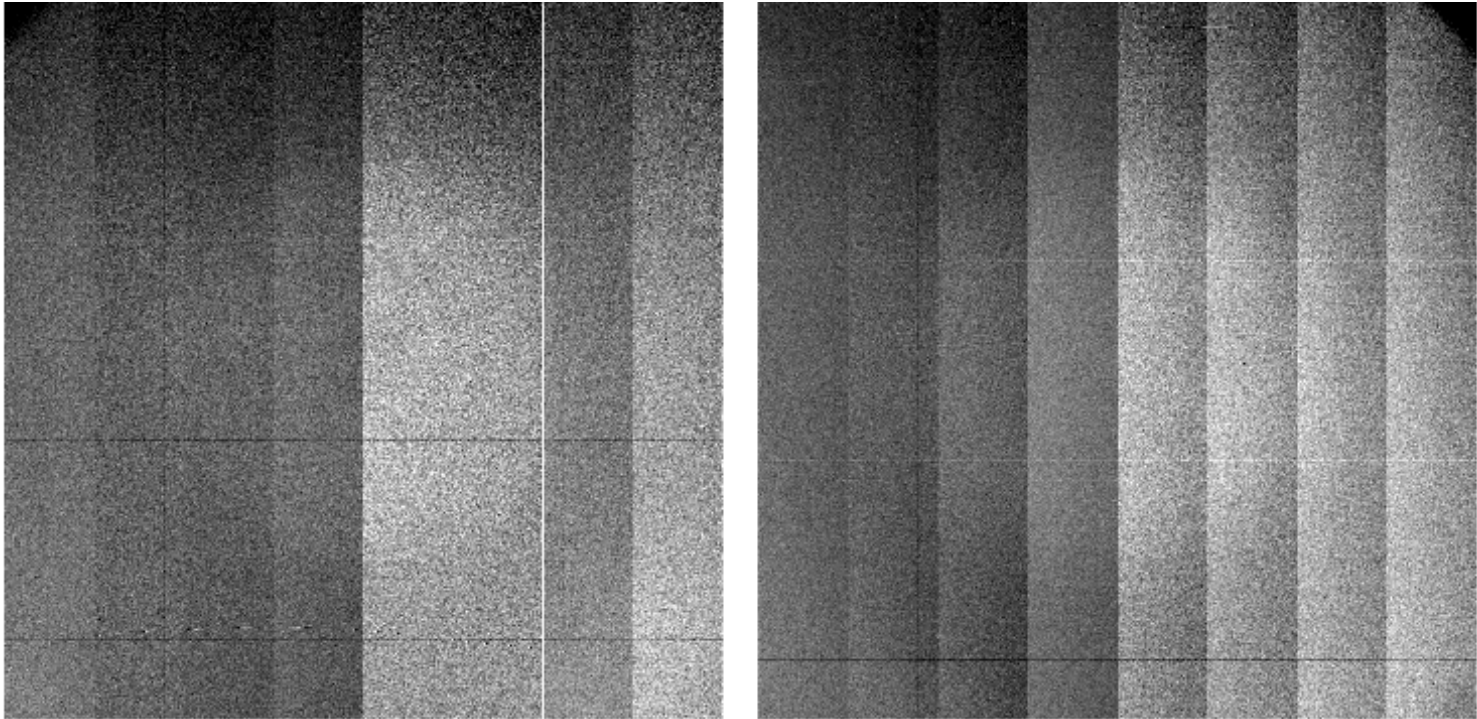
Filter ID : I

Observation Date : 2026-10-10T18:06:33

CCD Temperature : -109.54

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026170.fits** # 254 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:48:24.620

DEC : -21:48:48.10

Exposure Time : 15

Airmass : 1.35

Sidereal Time : 14:43:56

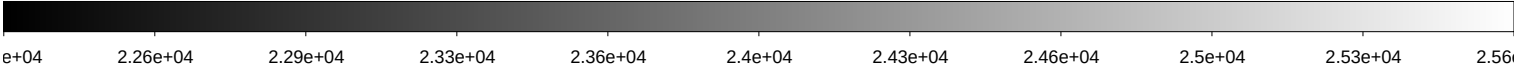
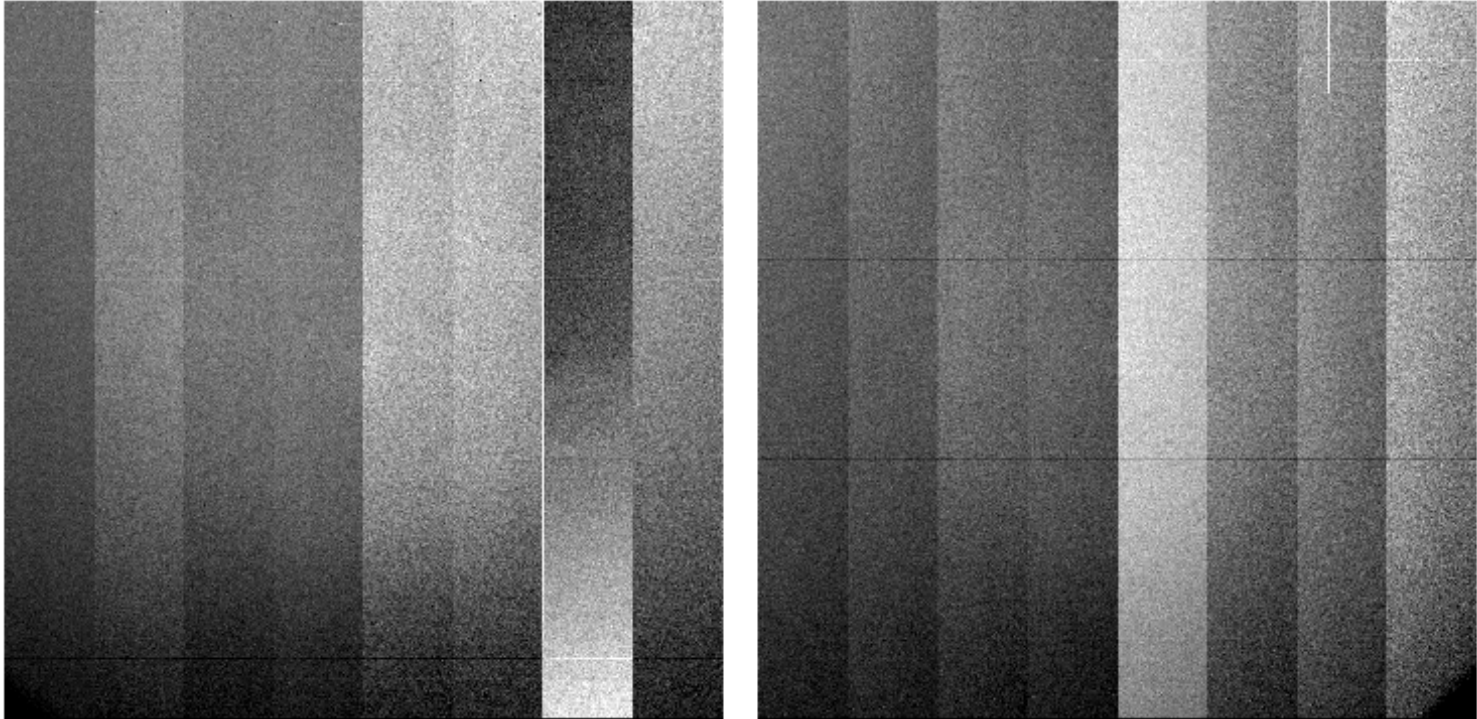
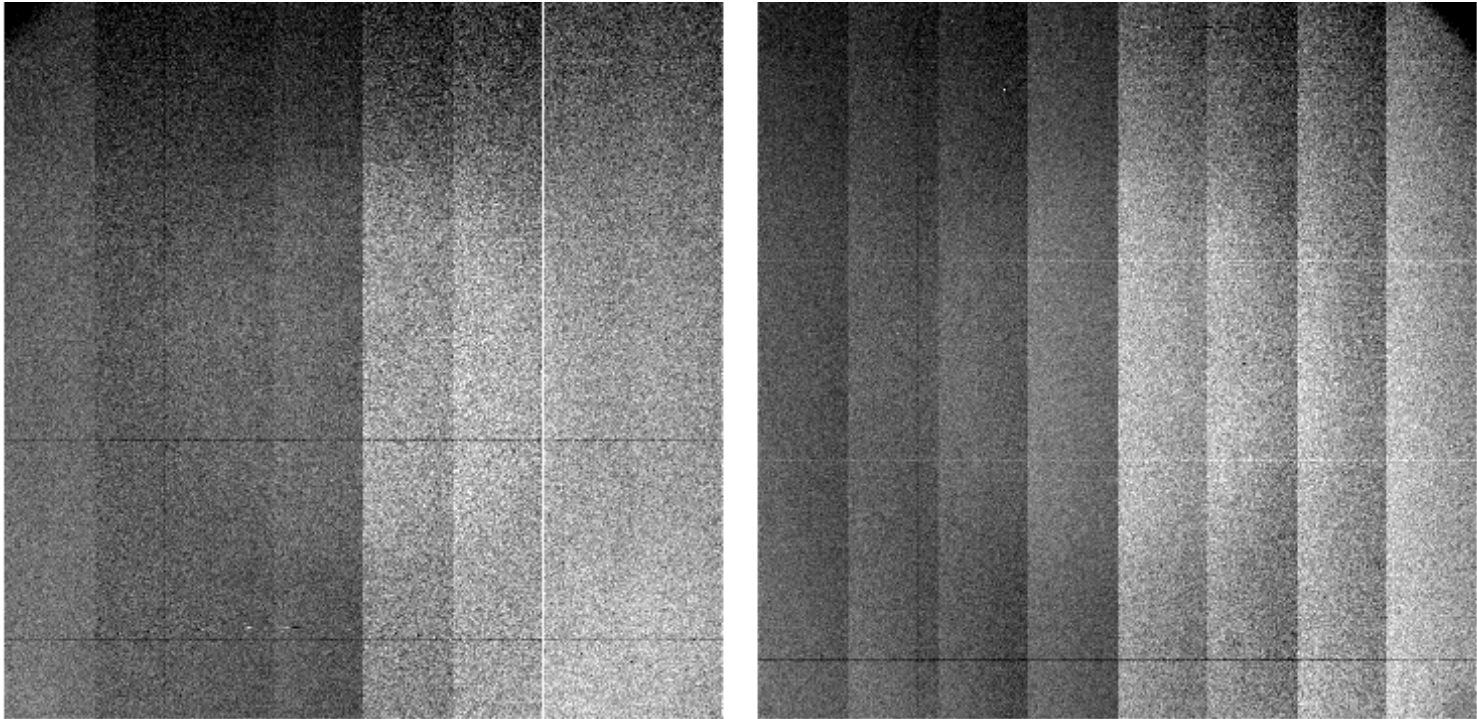
Filter ID : I

Observation Date : 2026-10-10T18:07:53

CCD Temperature : -109.54

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026171.fits

: ALL

: FLAT

: dflat

: 17:49:46.050

: -21:48:48.10

: 15

: 1.35

: 14:45:18

: I

: 2026-10-10T18:09:14

: -109.52

255 / 285

ALT

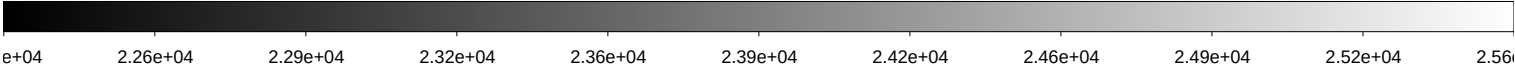
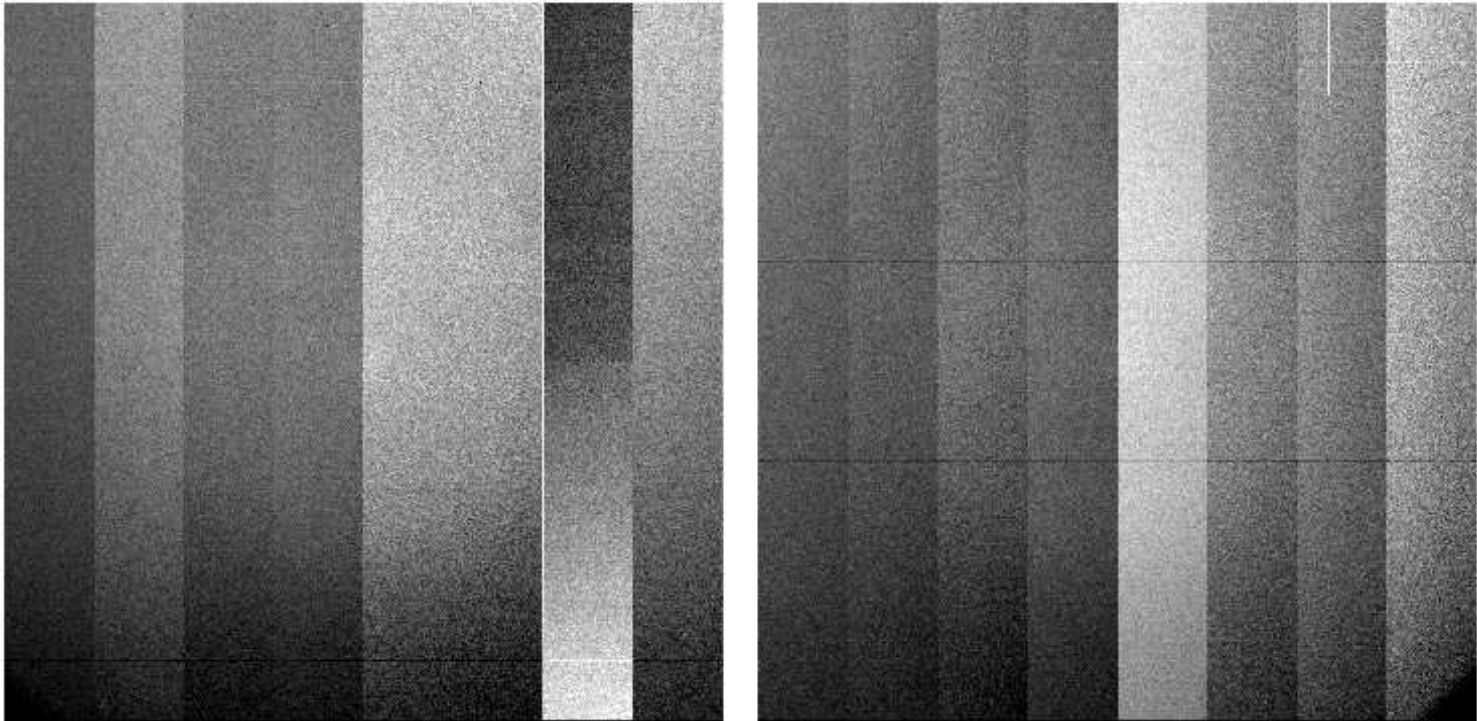
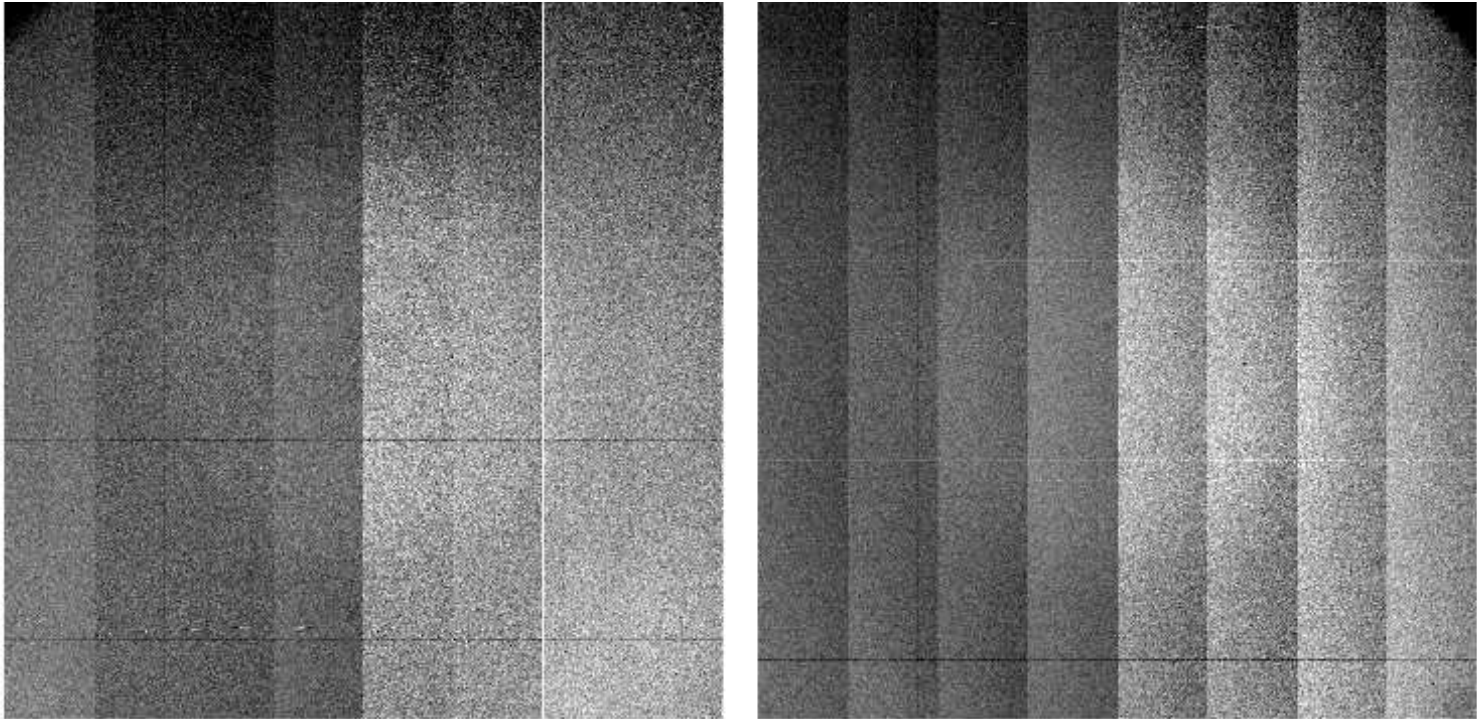
AZ

:

:

48.0

90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

:

:

:

:

:

:

:

:

:

:

:

xkmtc.20261010.026172.fits

ALL

FLAT

dflat

17:51:09.470

-21:48:48.20

15

1.35

14:46:41

I

2026-10-10T18:10:37

-109.52

256 / 285

ALT

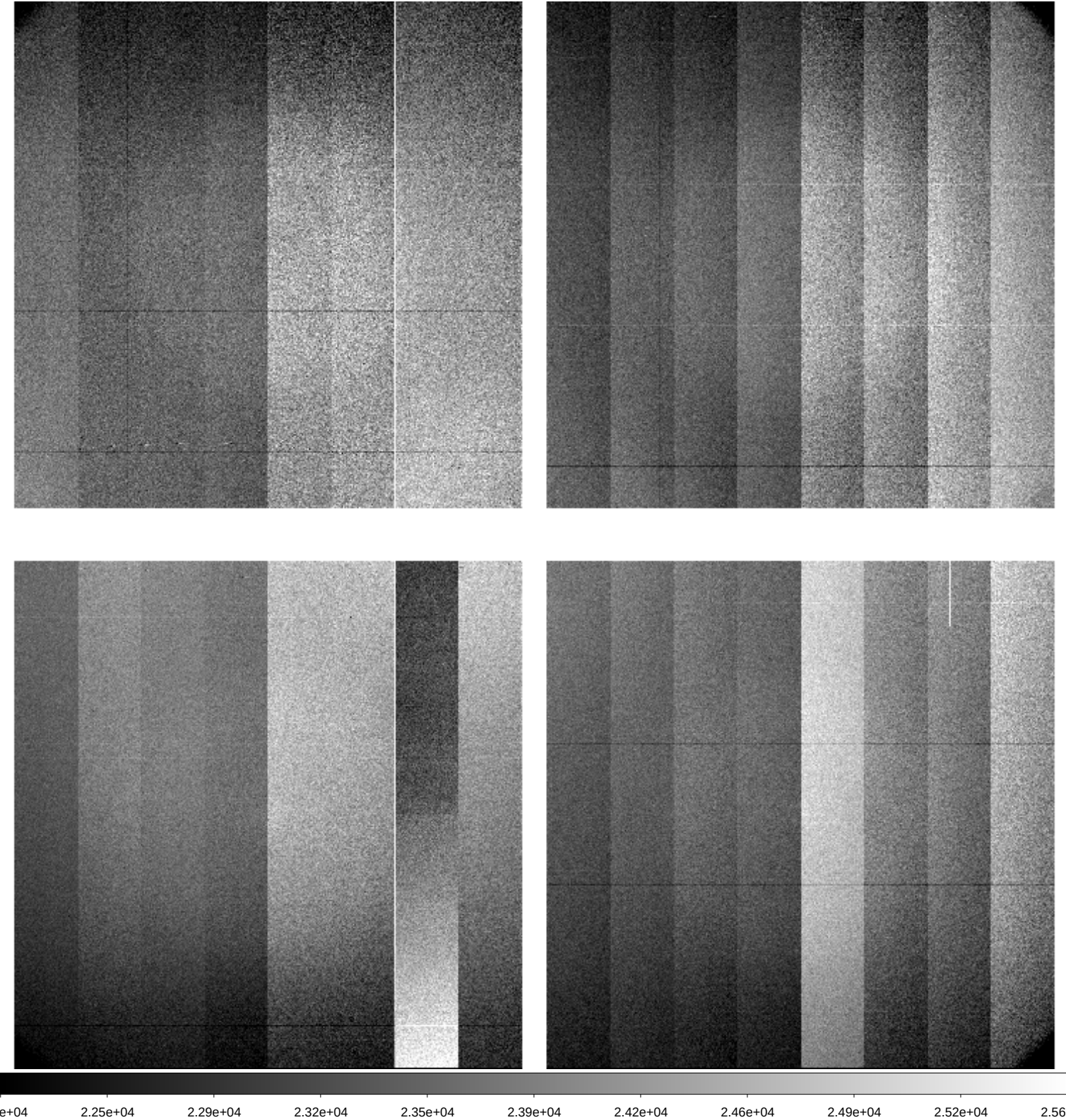
AZ

:

:

48.0

90.0



File Name : **xkmtc.20261010.026173.fits** # 257 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:52:23.880

DEC : -21:48:48.20

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 14:47:56

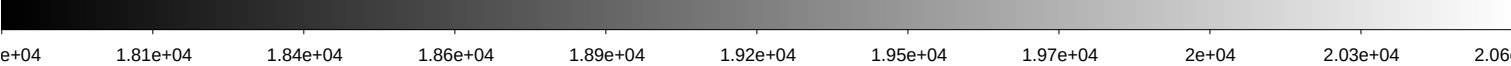
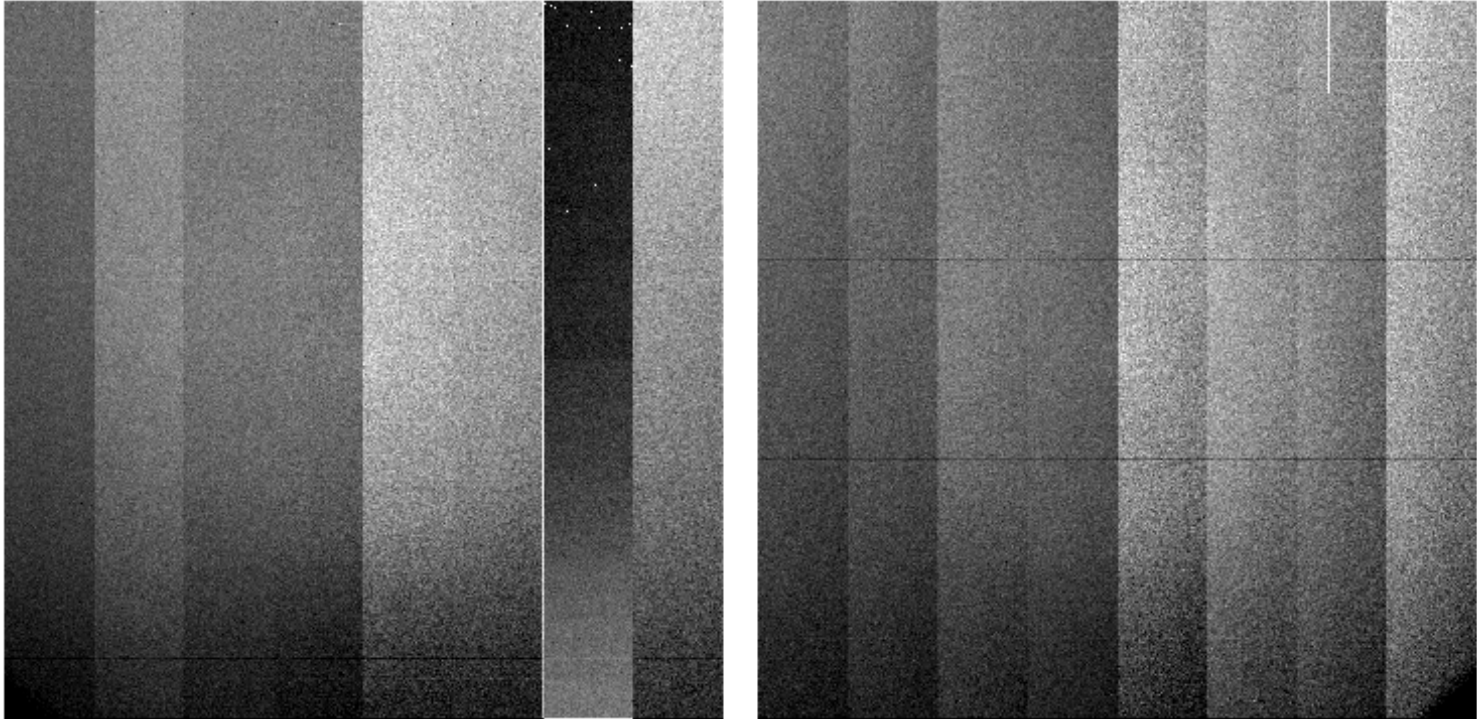
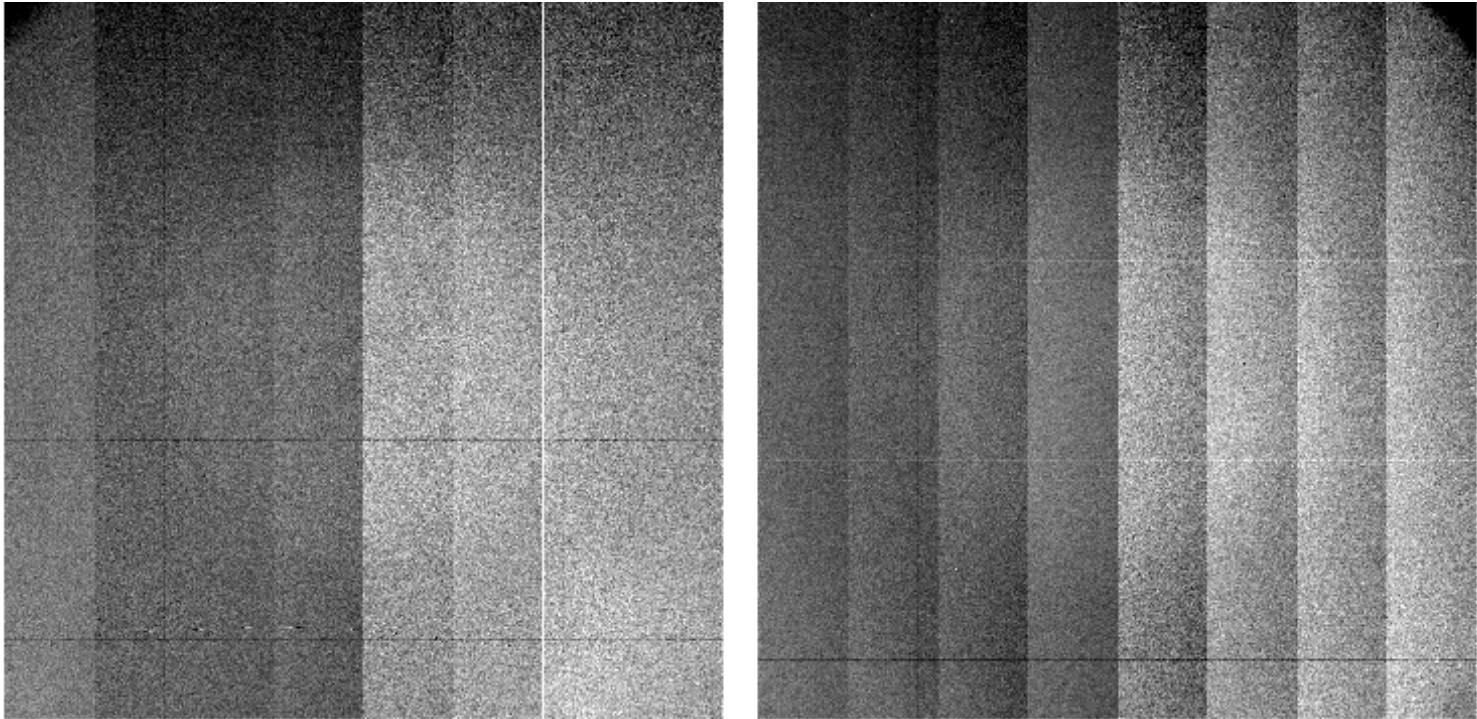
Filter ID : I

Observation Date : 2026-10-10T18:11:52

CCD Temperature : -109.51

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026174.fits

: ALL

: FLAT

: dflat

: 17:53:33.870

: -21:48:48.20

: 12

: 1.35

: 14:49:06

: I

: 2026-10-10T18:13:01

: -109.51

258 / 285

ALT

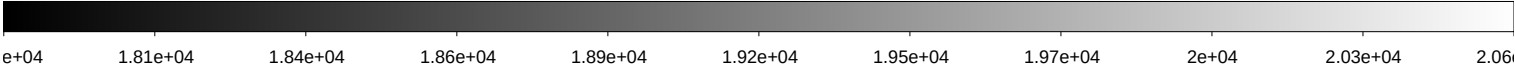
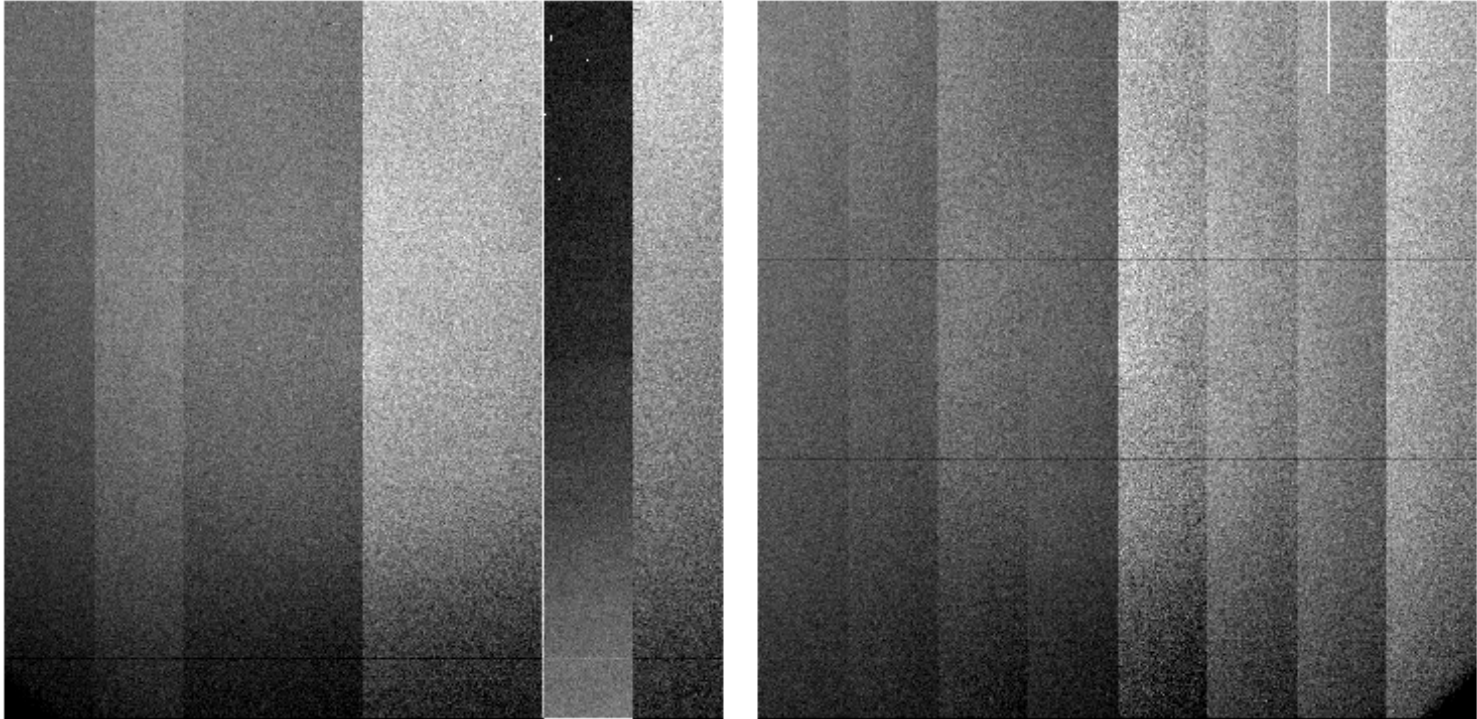
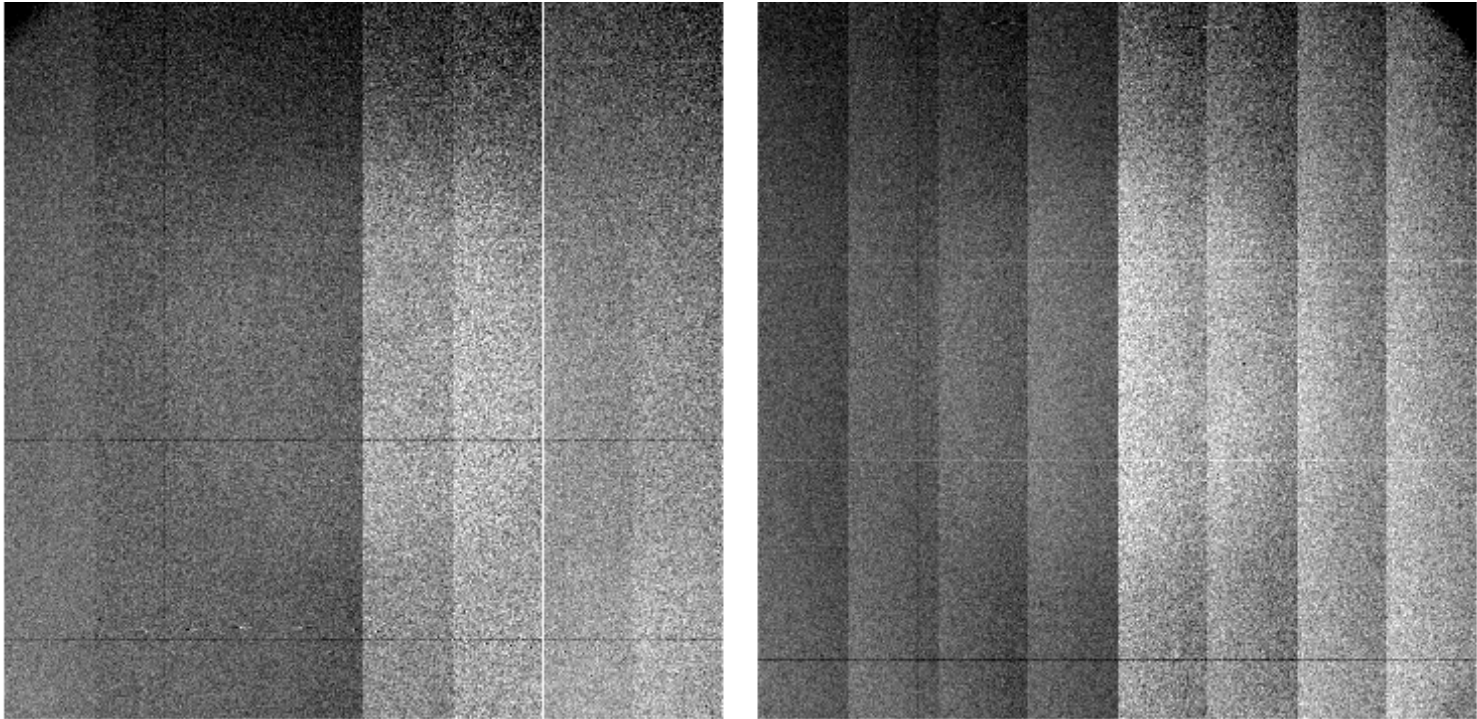
:

48.0

AZ

:

90.0



File Name : **xkmtc.20261010.026175.fits** # 259 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:54:44.260

DEC : -21:48:48.20

Exposure Time : 18

Airmass : 1.35

Sidereal Time : 14:50:16

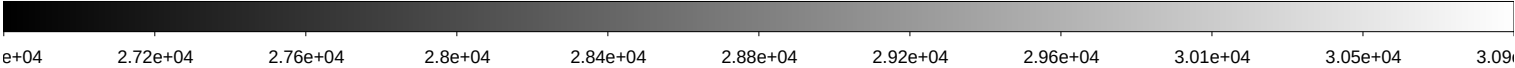
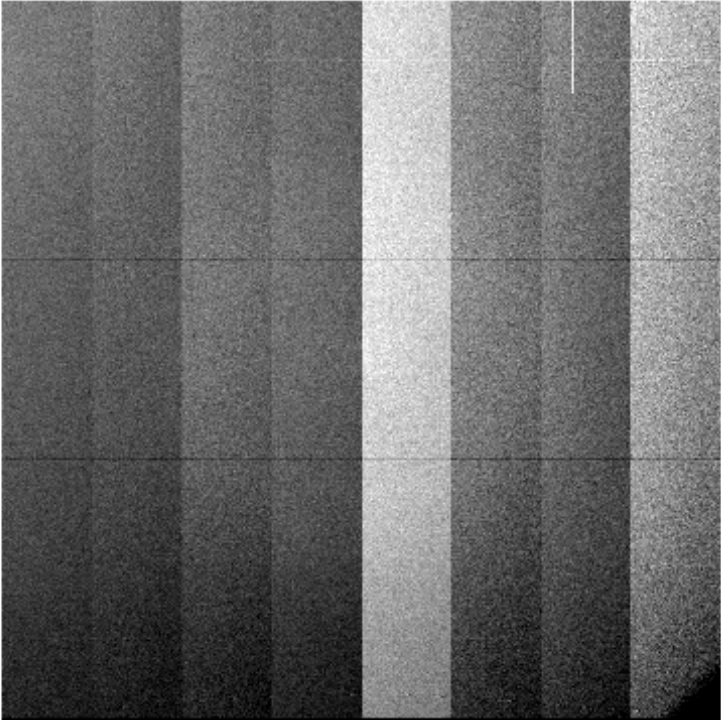
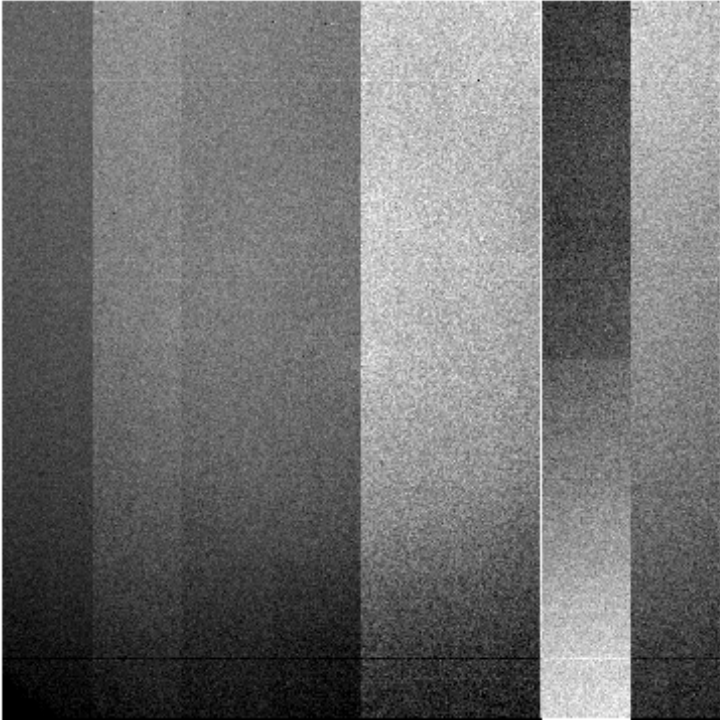
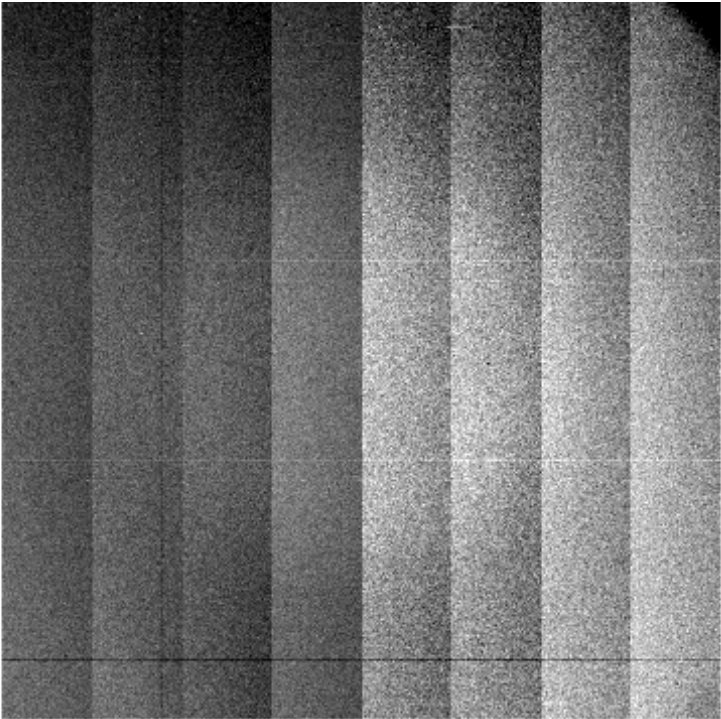
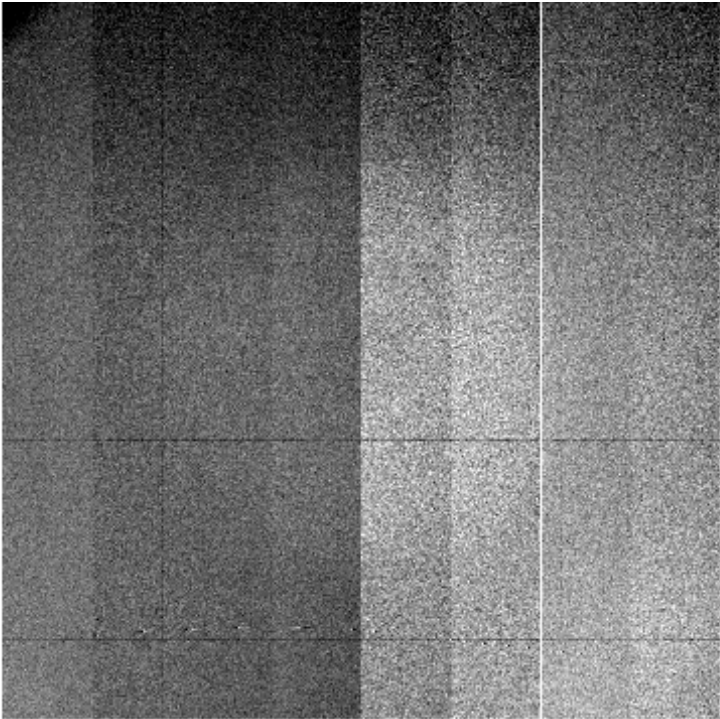
Filter ID : I

Observation Date : 2026-10-10T18:14:11

CCD Temperature : -109.5

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026176.fits

: ALL

: FLAT

: dflat

: 17:55:58.660

: -21:48:48.20

: 18

: 1.35

: 14:51:30

: I

: 2026-10-10T18:15:25

: -109.49

260 / 285

ALT

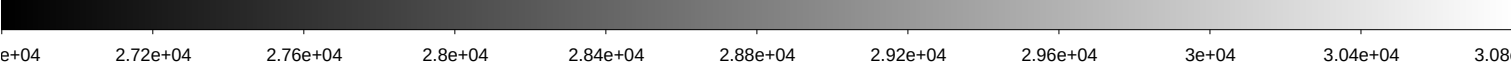
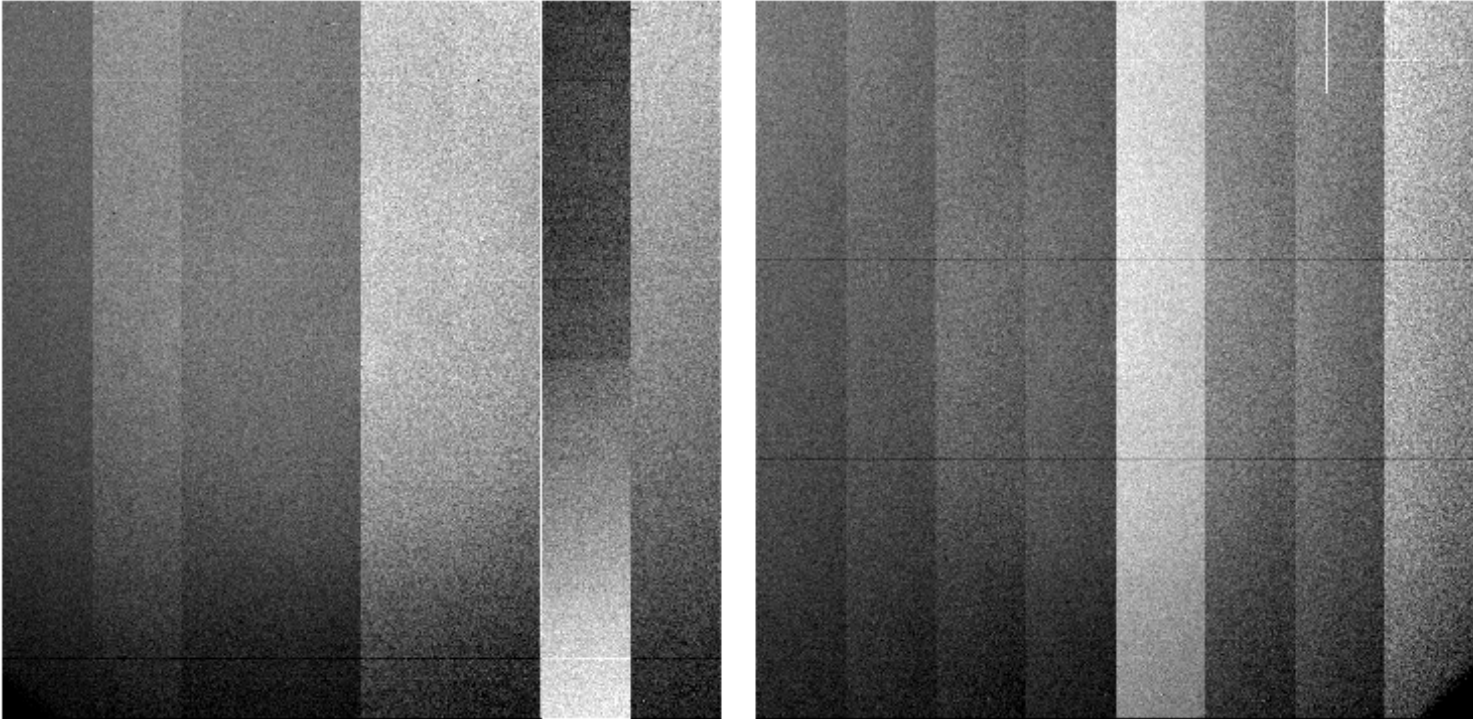
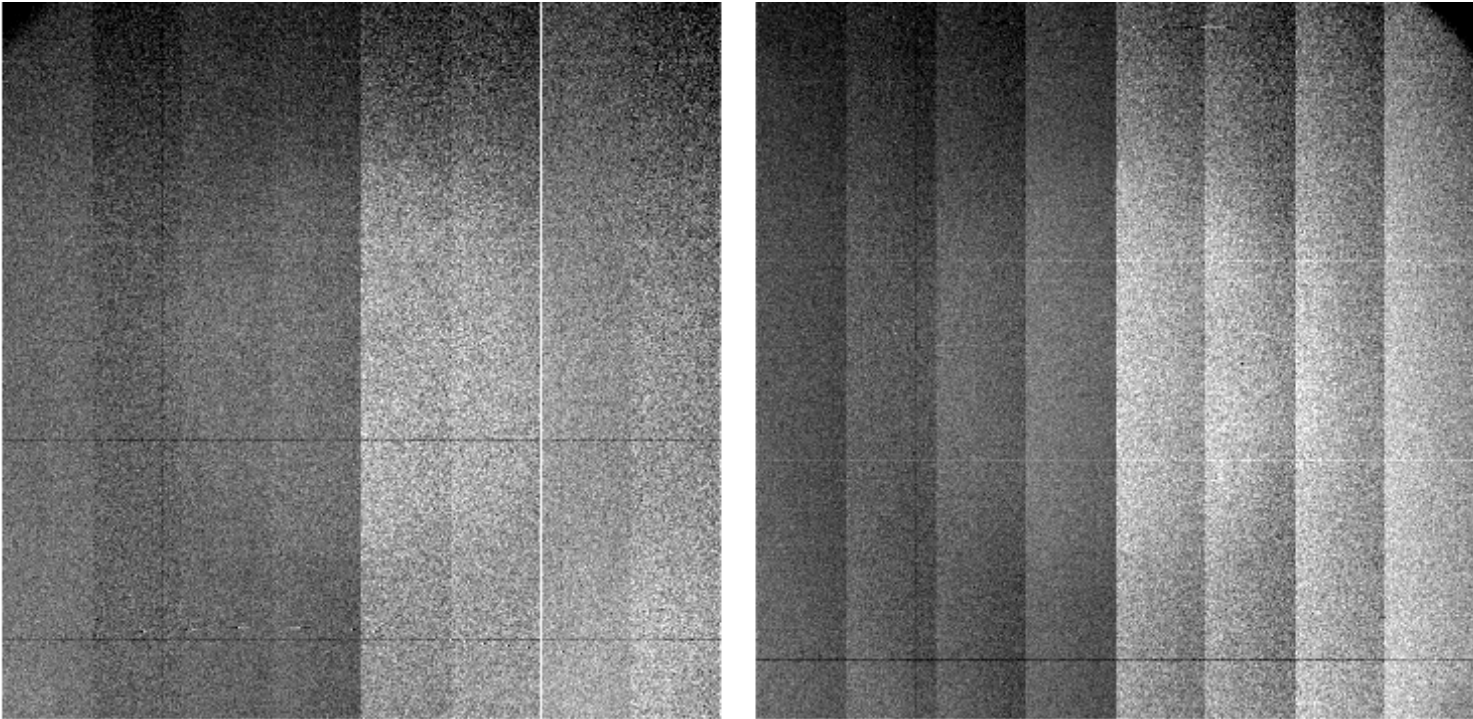
AZ

:

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48.0

90.0



File Name : **xkmtc.20261010.026177.fits** # 261 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:57:13.070

DEC : -21:48:48.20

Exposure Time : 18

Airmass : 1.35

Sidereal Time : 14:52:45

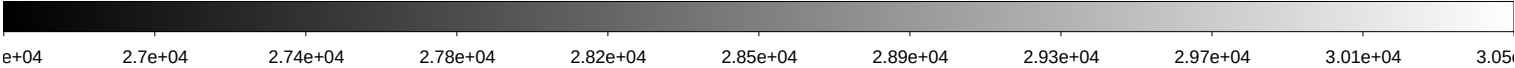
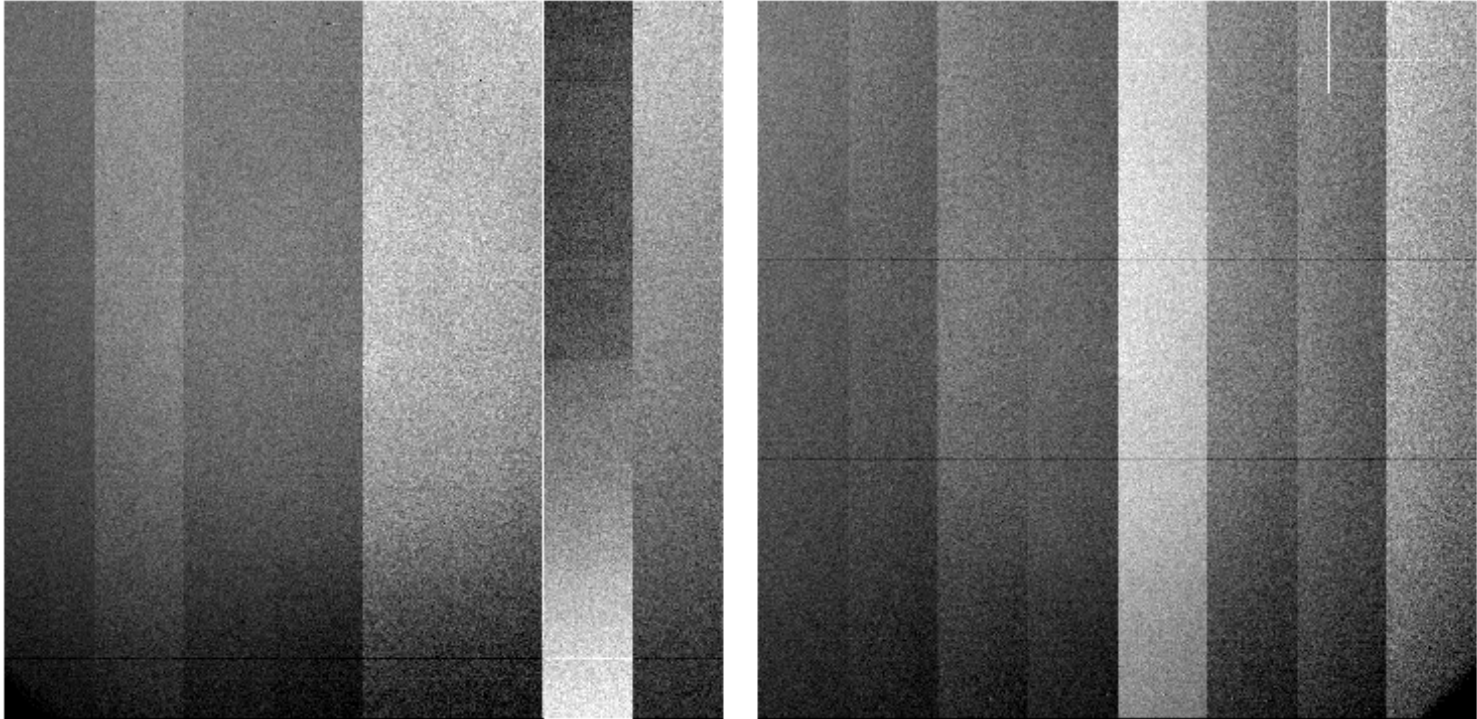
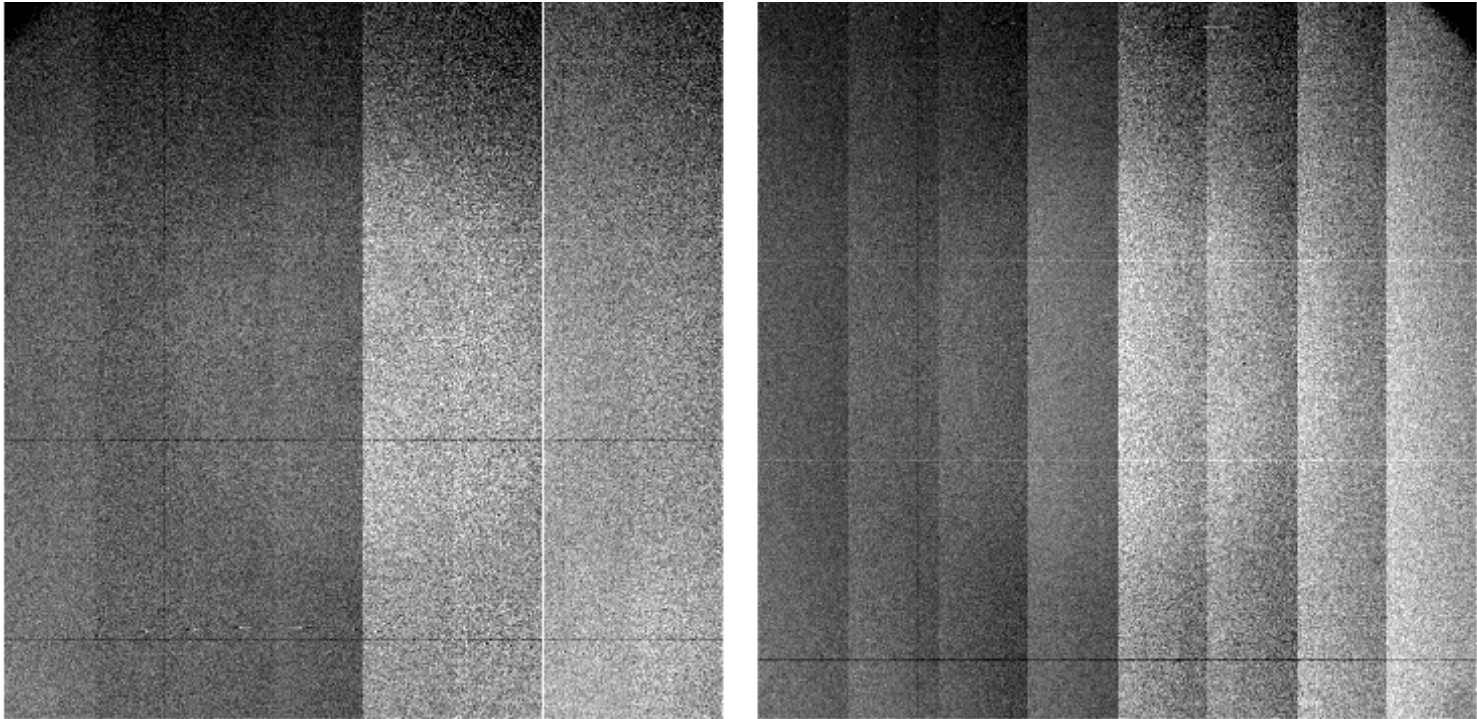
Filter ID : I

Observation Date : 2026-10-10T18:16:53

CCD Temperature : -109.48

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026178.fits** # 262 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:58:40.510

DEC : -21:48:48.20

Exposure Time : 18

Airmass : 1.35

Sidereal Time : 14:54:12

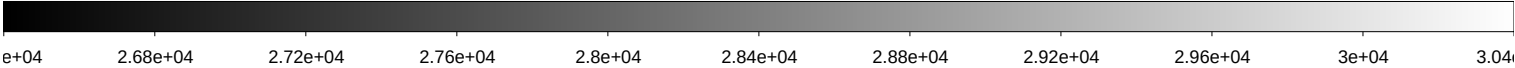
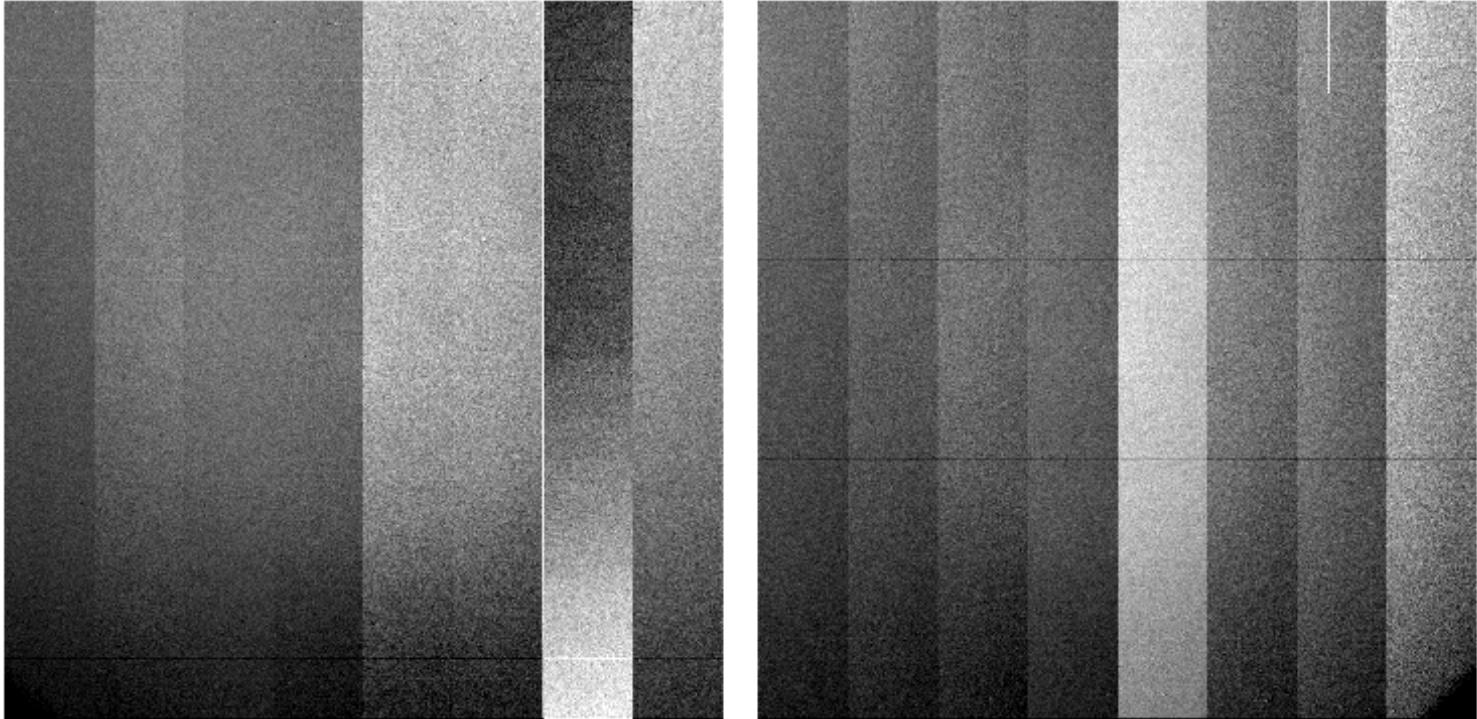
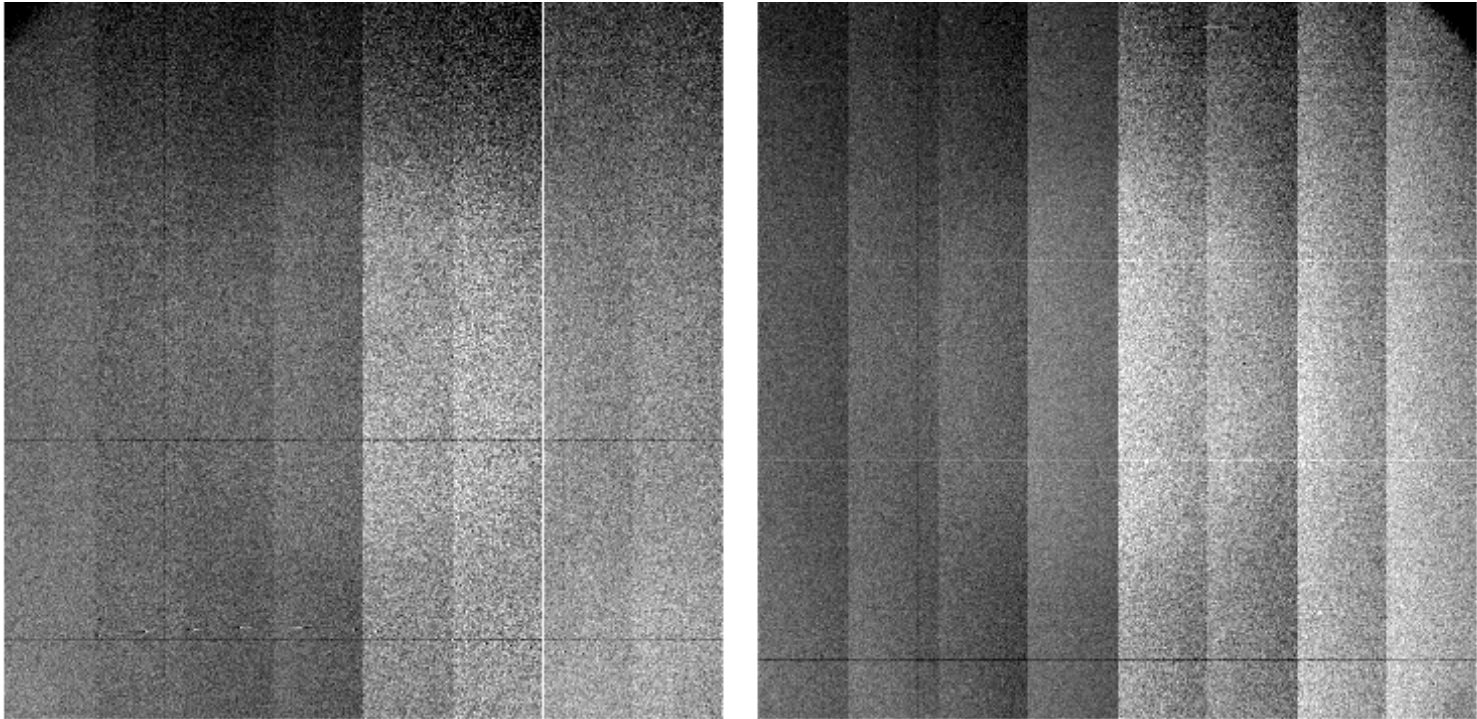
Filter ID : I

Observation Date : 2026-10-10T18:18:07

CCD Temperature : -109.48

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026179.fits** # 263 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 17:59:56.710

DEC : -21:48:48.20

Exposure Time : 18

Airmass : 1.35

Sidereal Time : 14:55:29

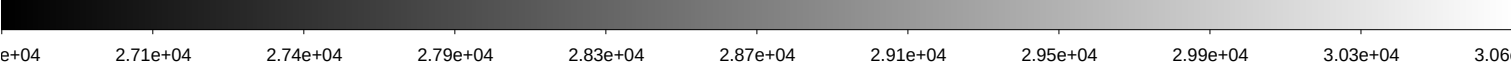
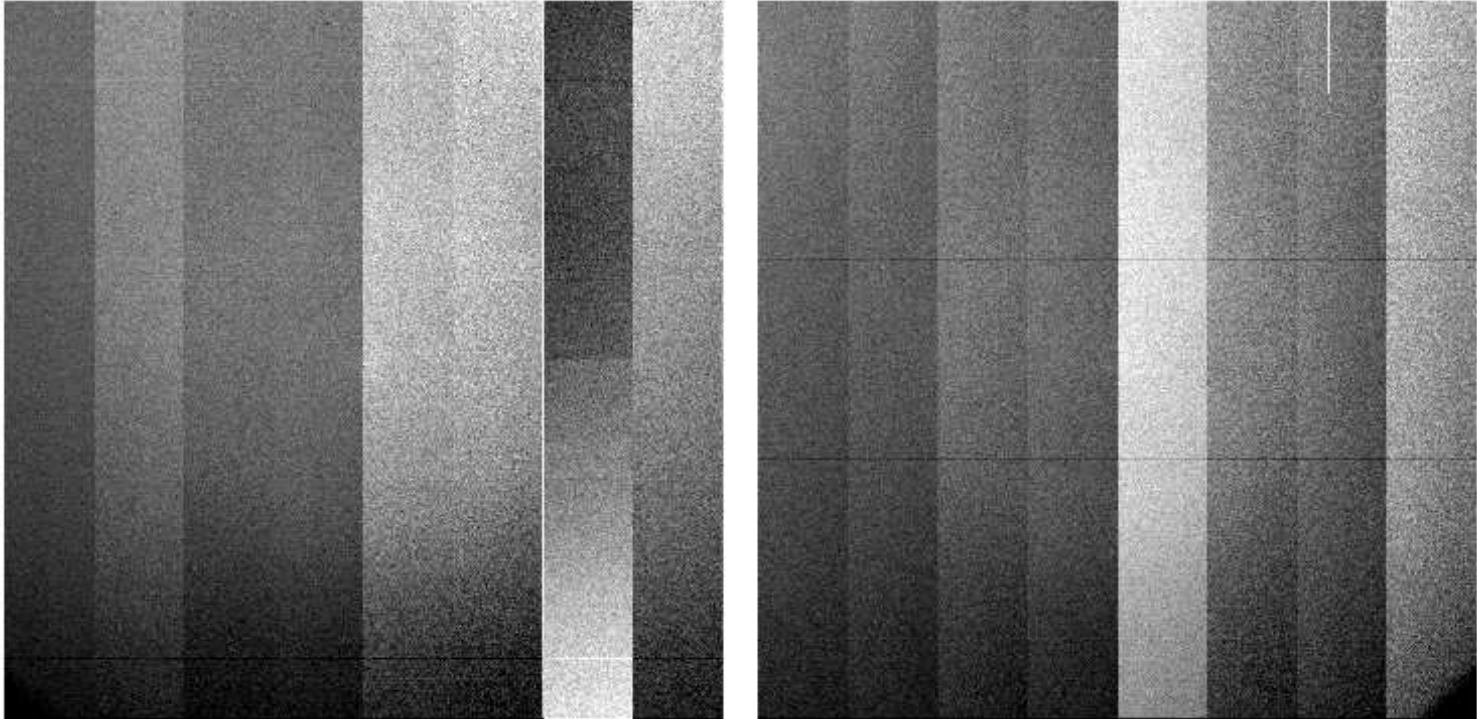
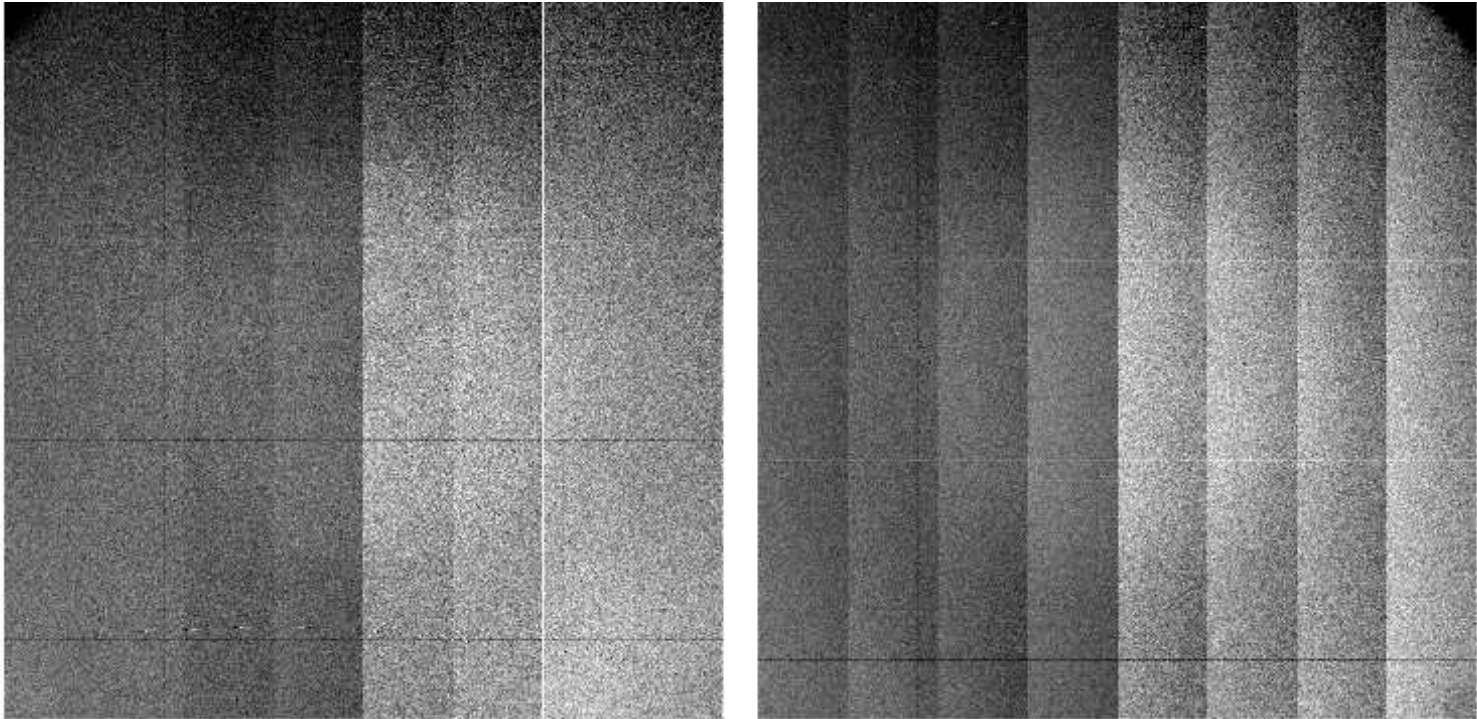
Filter ID : I

Observation Date : 2026-10-10T18:19:23

CCD Temperature : -109.46

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026180.fits** # 264 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 18:01:11.120

DEC : -21:48:48.20

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 14:56:43

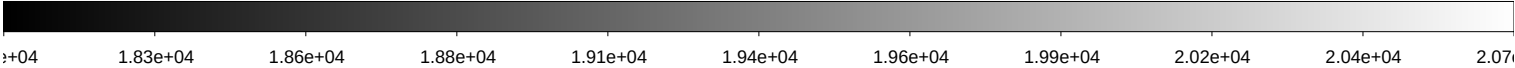
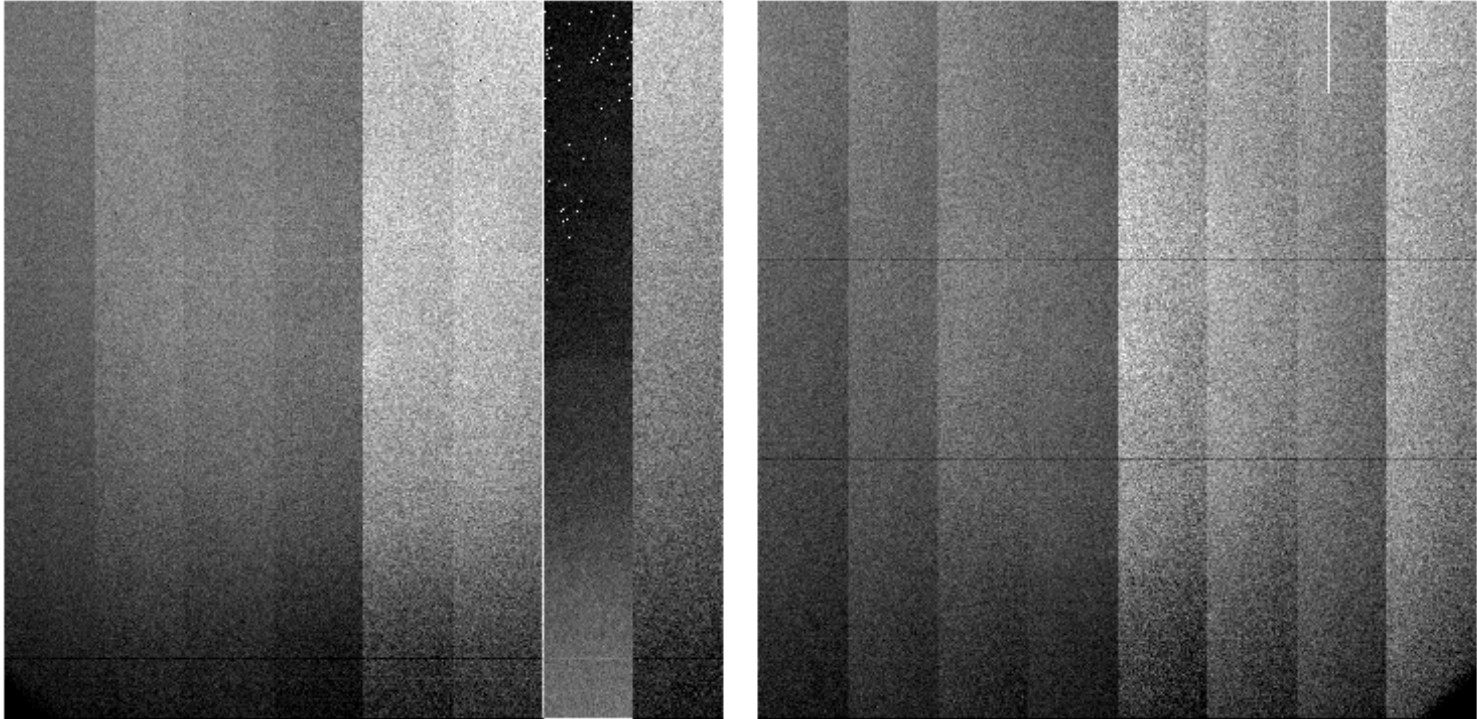
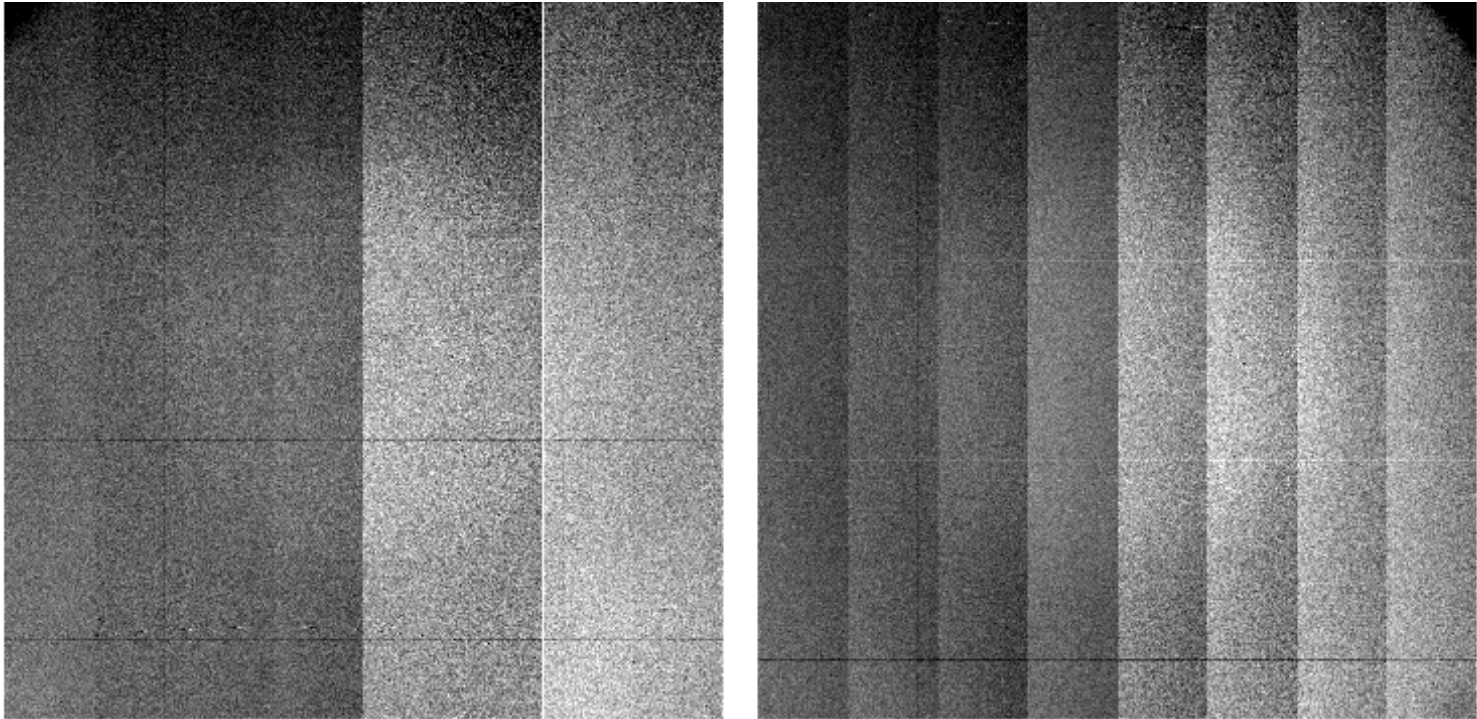
Filter ID : I

Observation Date : 2026-10-10T18:20:37

CCD Temperature : -109.46

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026181.fits** # 265 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 18:02:25.320

DEC : -21:48:48.10

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 14:57:57

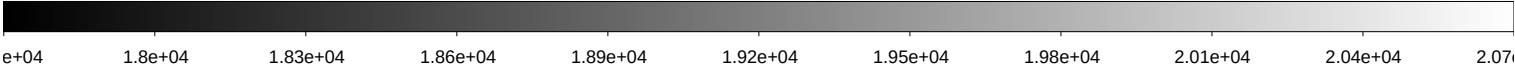
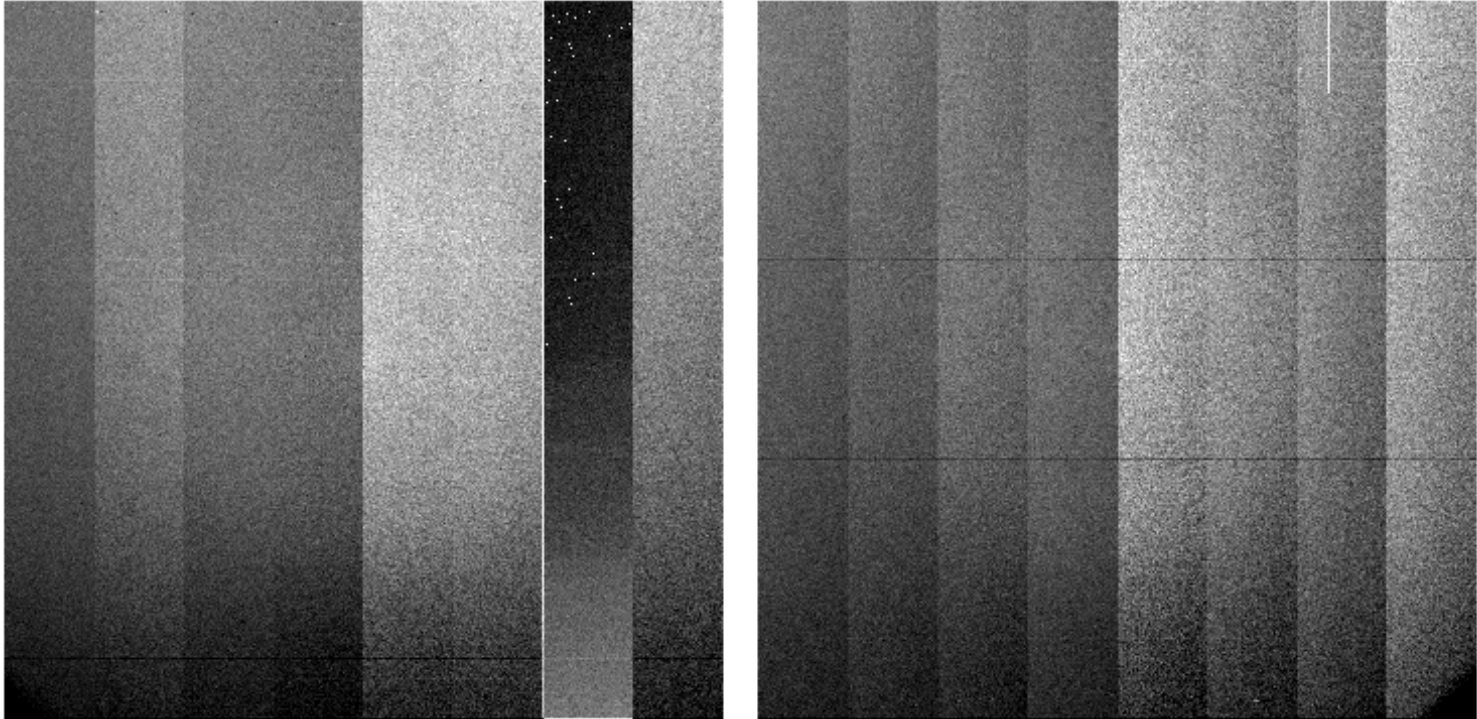
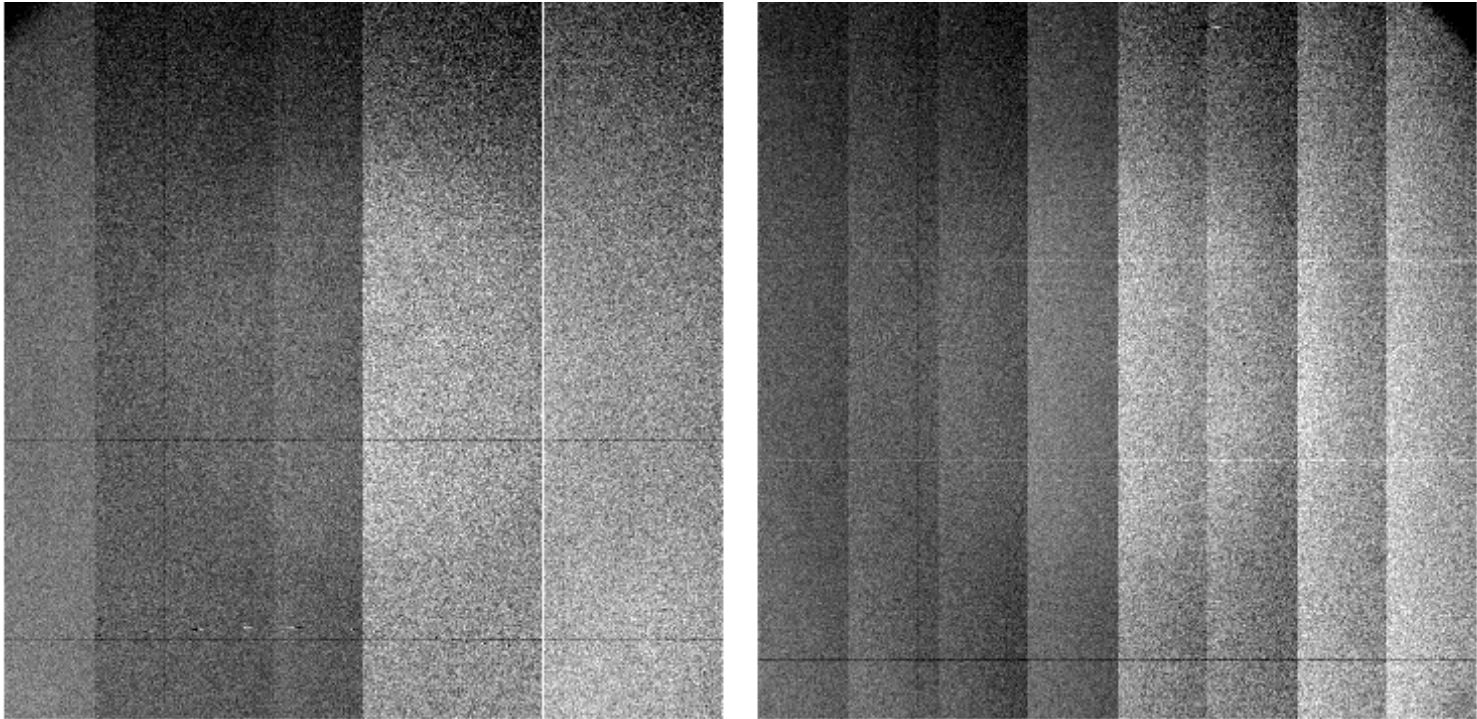
Filter ID : I

Observation Date : 2026-10-10T18:21:51

CCD Temperature : -109.44

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026182.fits** # 266 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 18:03:38.720

DEC : -21:48:48.10

Exposure Time : 21

Airmass : 1.35

Sidereal Time : 14:59:11

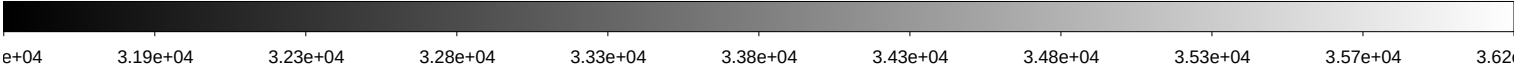
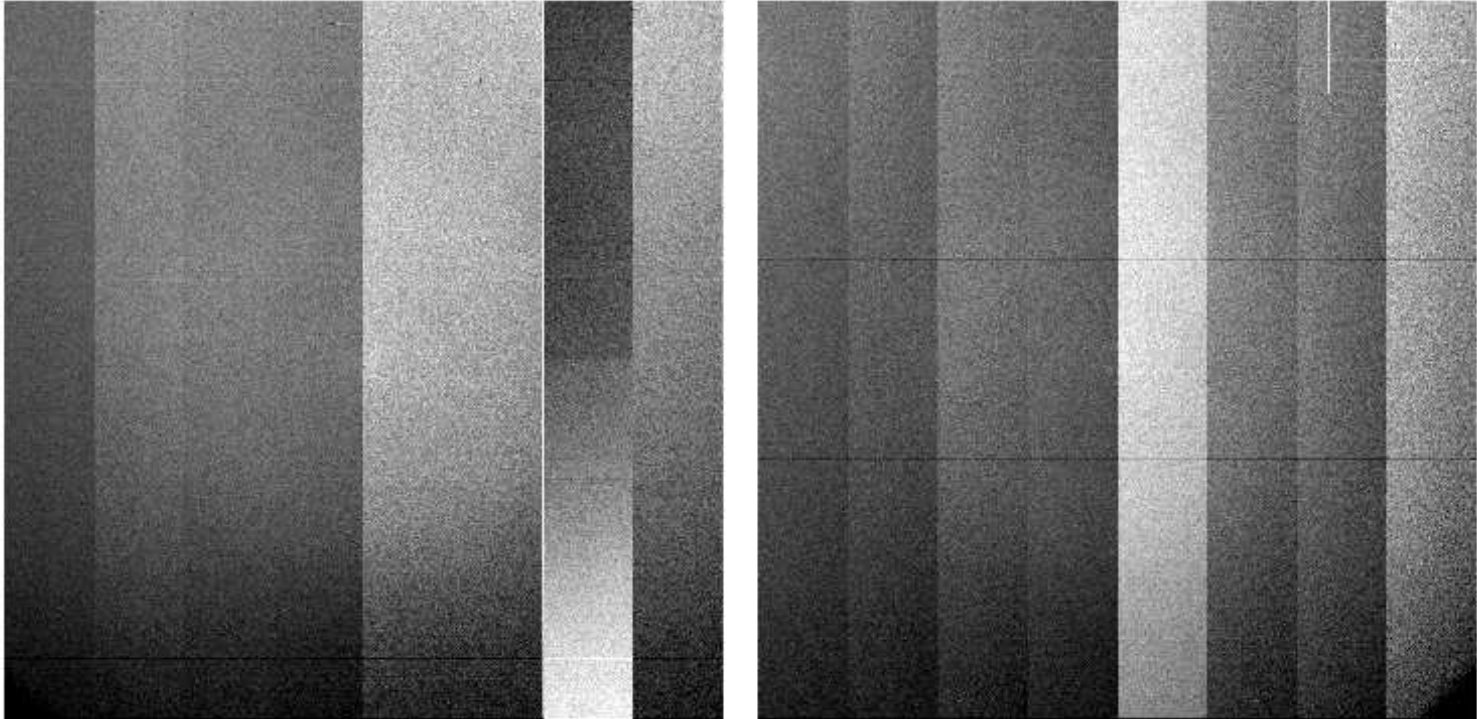
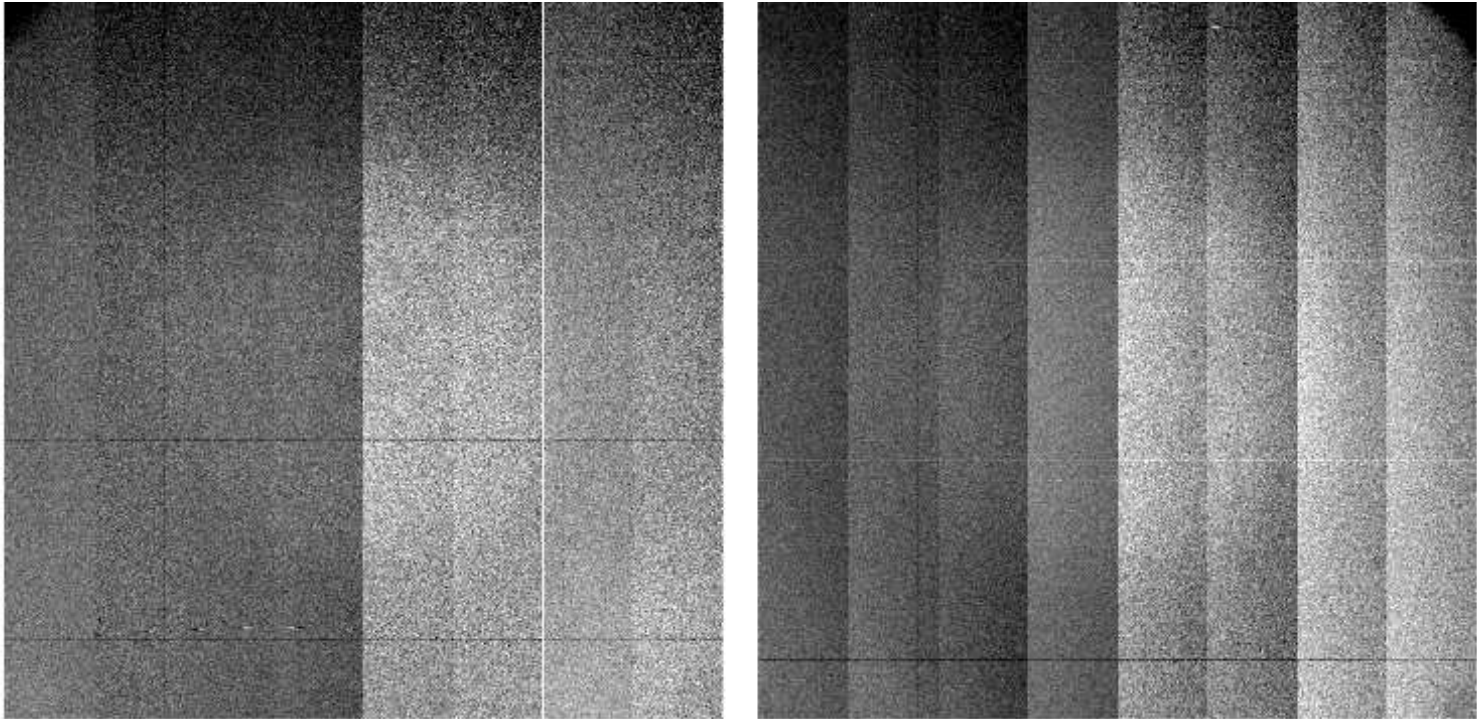
Filter ID : I

Observation Date : 2026-10-10T18:23:17

CCD Temperature : -109.43

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026183.fits** # 267 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 18:05:08.160

DEC : -21:48:48.10

Exposure Time : 21

Airmass : 1.35

Sidereal Time : 15:00:40

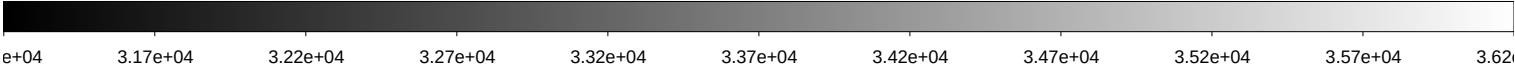
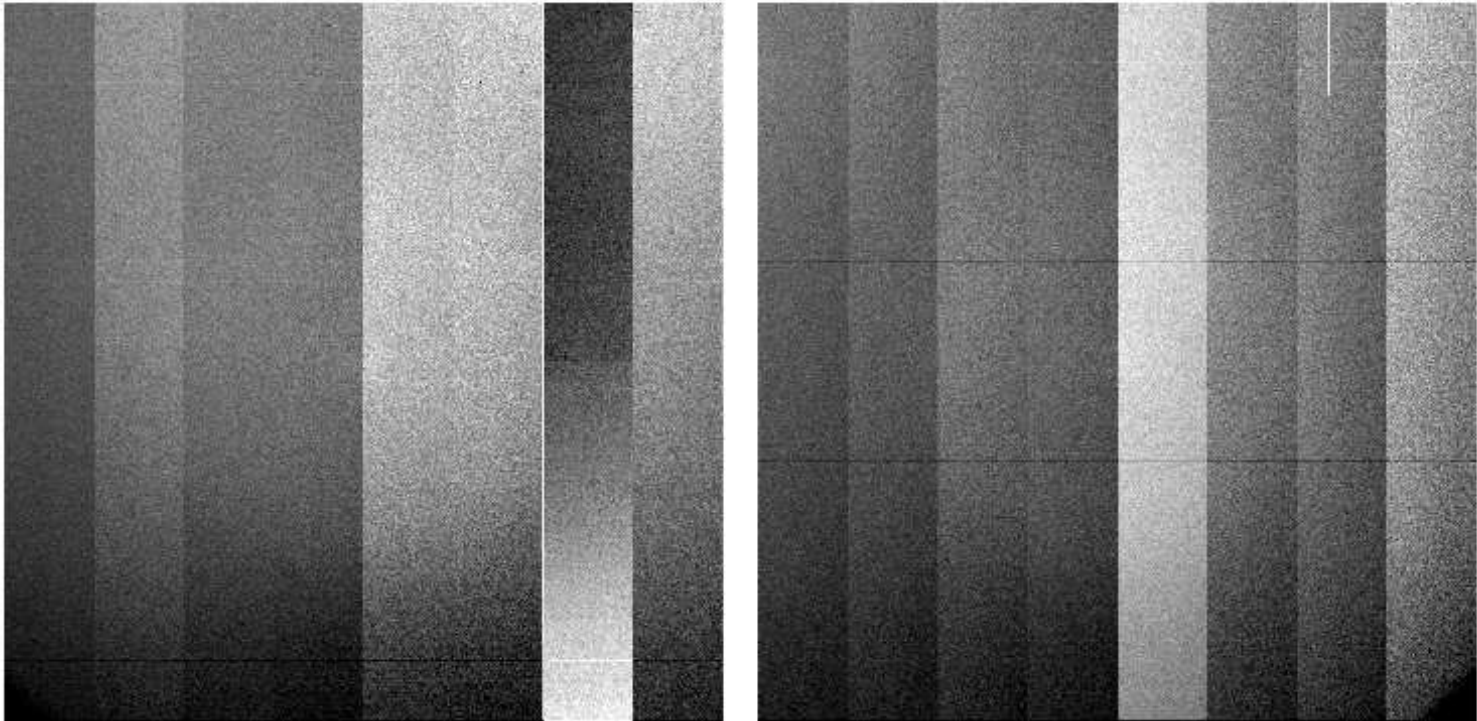
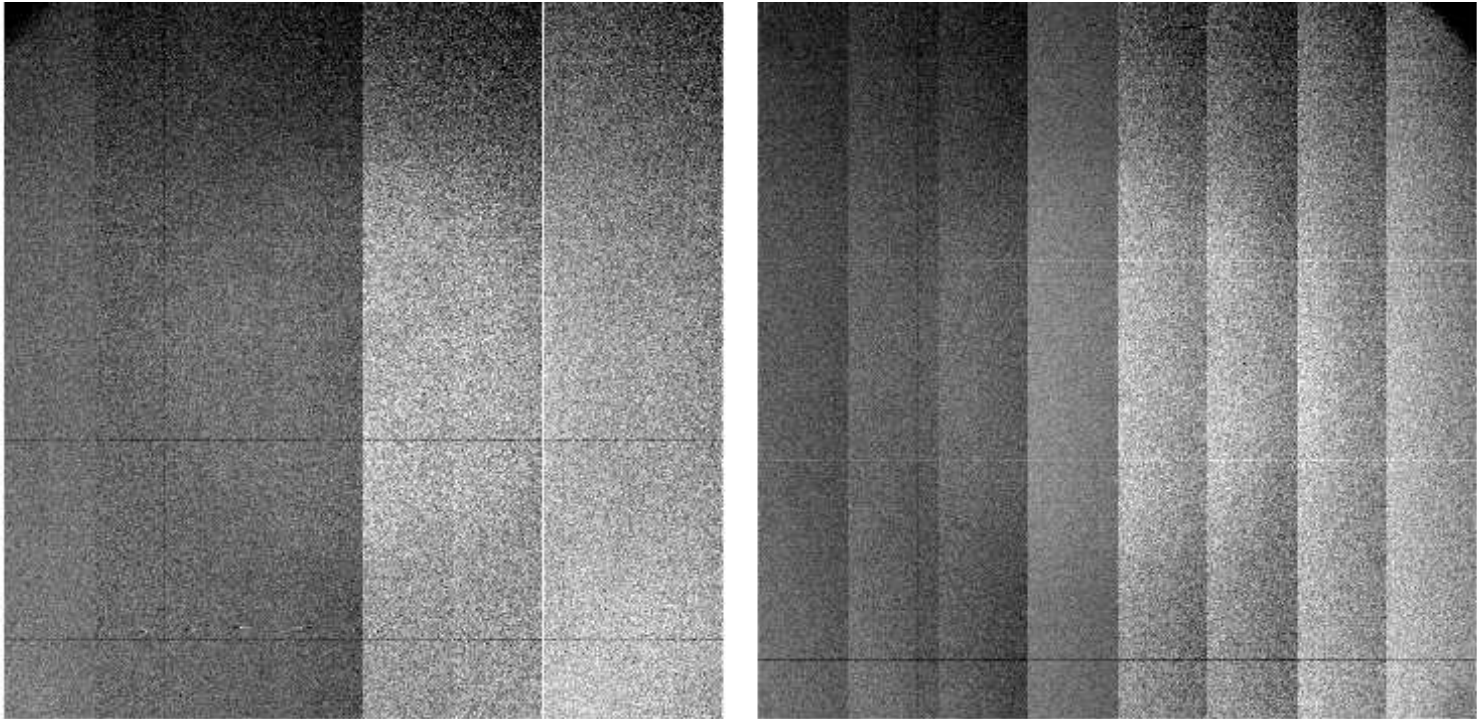
Filter ID : I

Observation Date : 2026-10-10T18:24:34

CCD Temperature : -109.42

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026184.fits** # 268 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 18:06:35.000

DEC : -21:48:48.20

Exposure Time : 21

Airmass : 1.35

Sidereal Time : 15:02:07

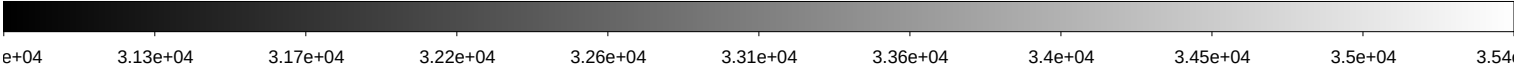
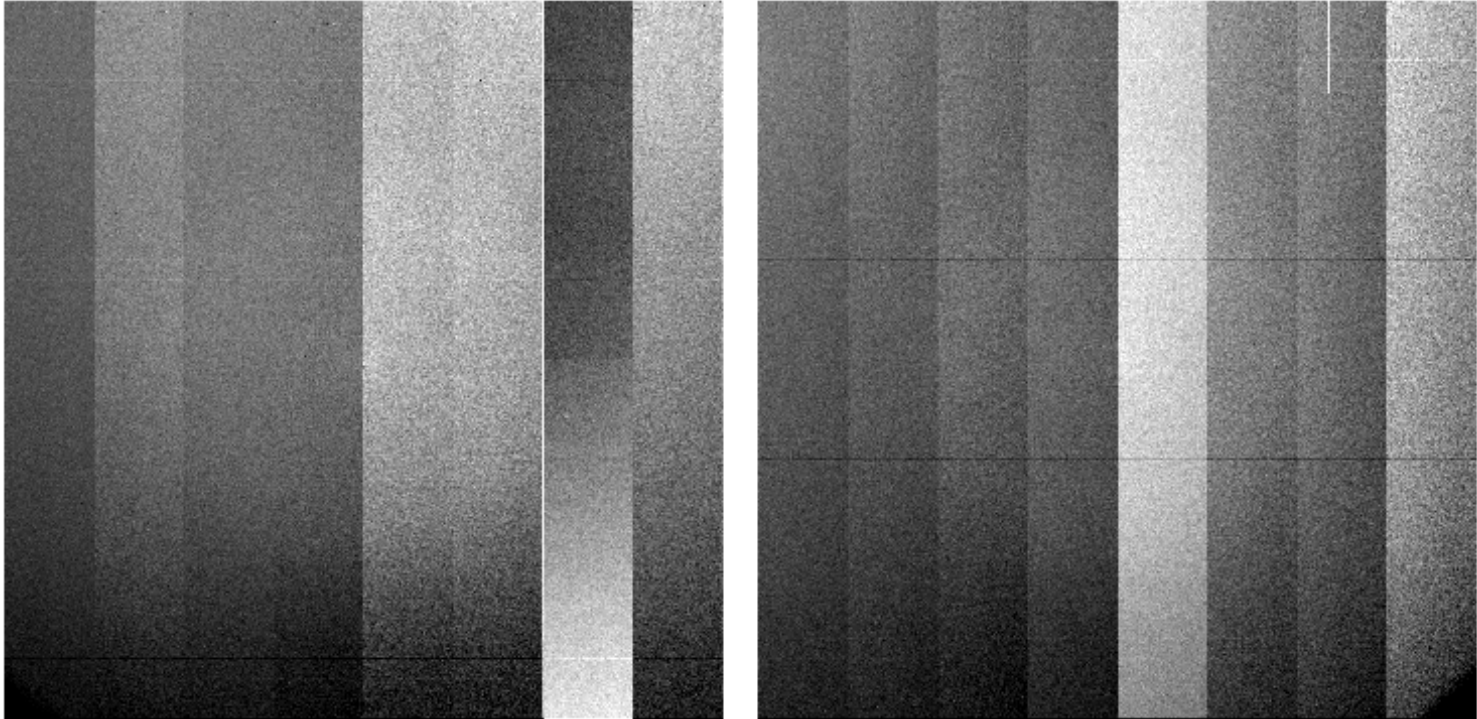
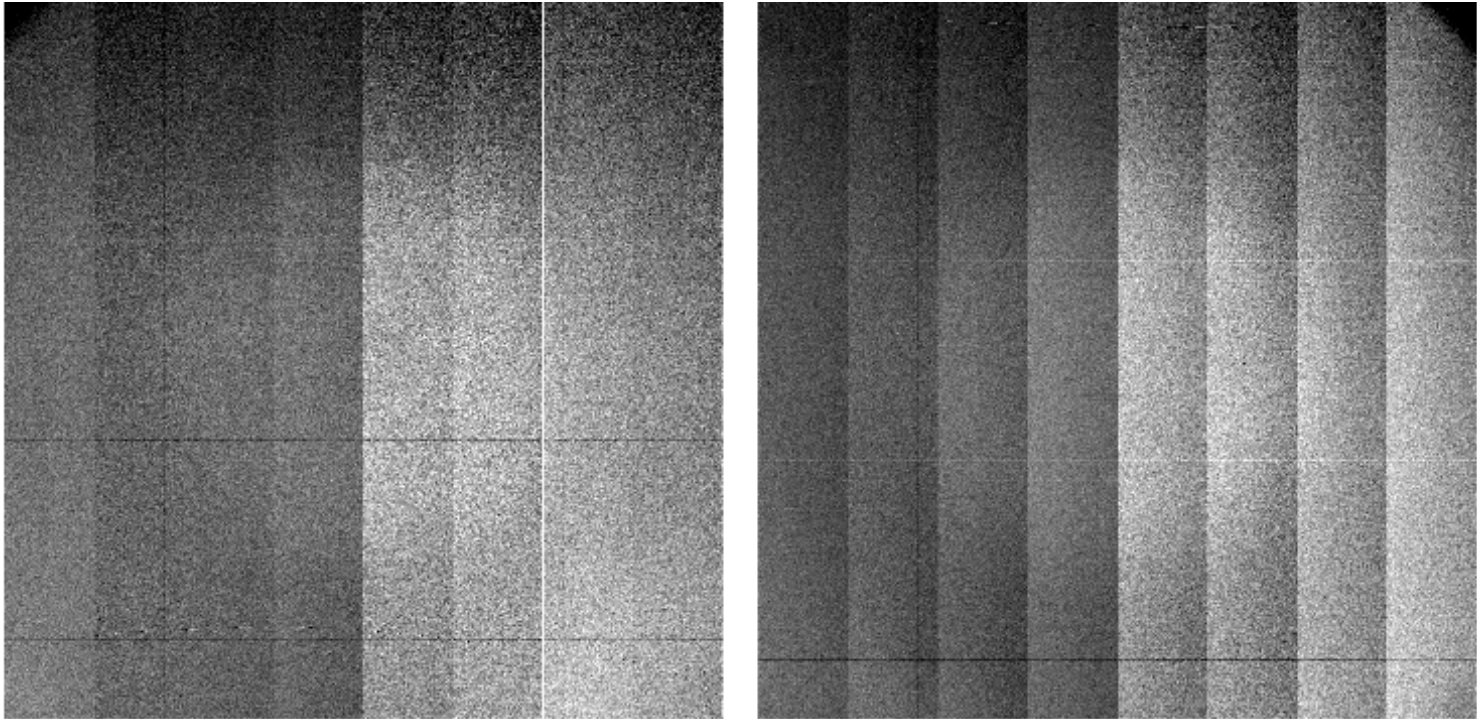
Filter ID : I

Observation Date : 2026-10-10T18:26:00

CCD Temperature : -109.41

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026185.fits** # 269 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 18:07:59.430

DEC : -21:48:48.10

Exposure Time : 21

Airmass : 1.35

Sidereal Time : 15:03:31

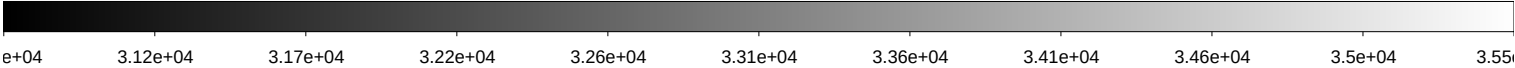
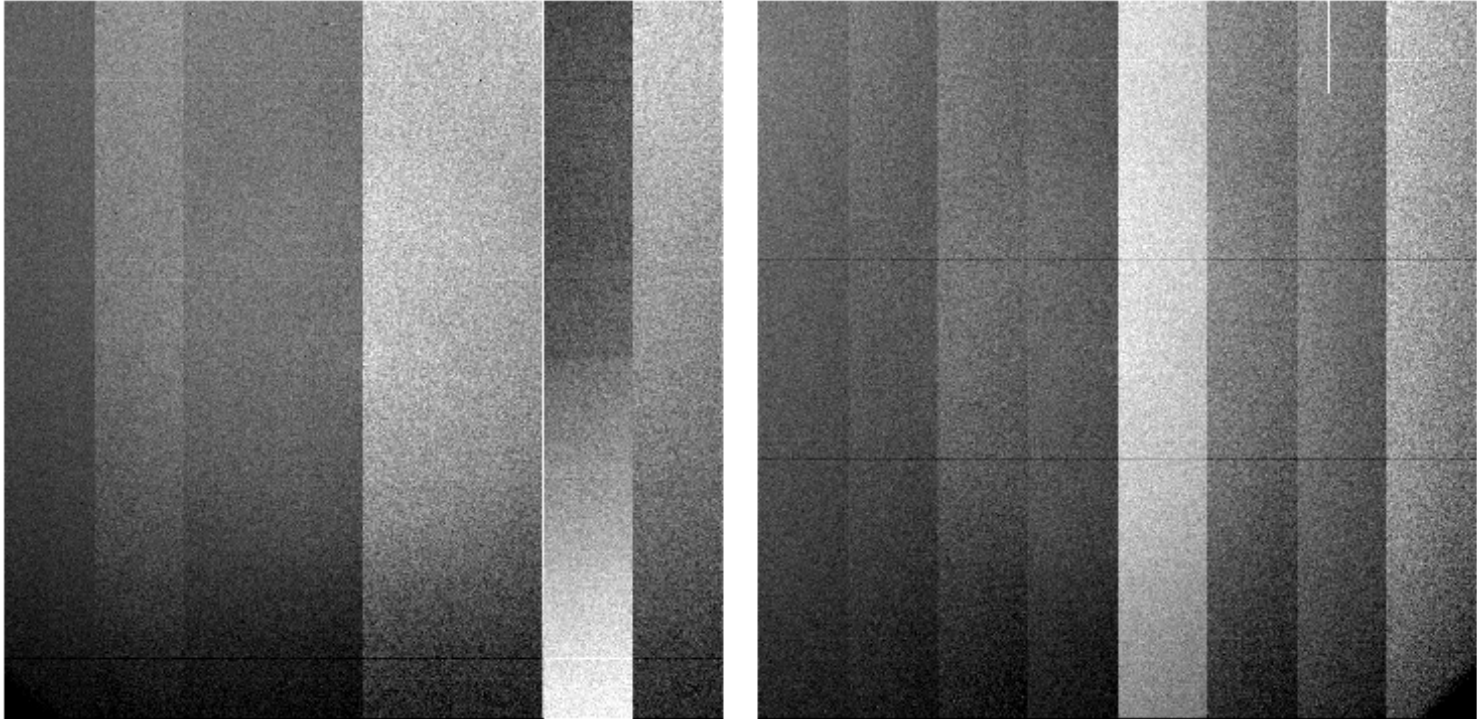
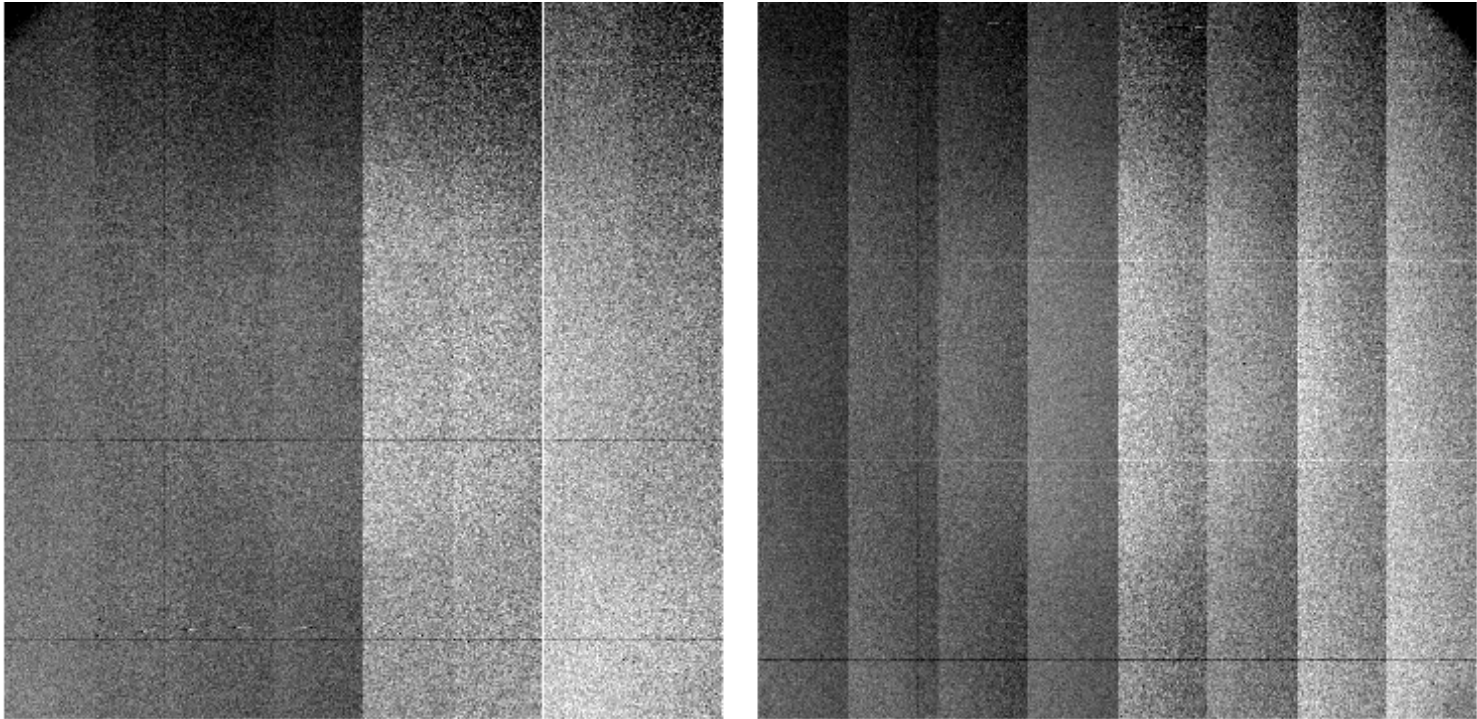
Filter ID : I

Observation Date : 2026-10-10T18:27:25

CCD Temperature : -109.41

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026186.fits

: ALL

: FLAT

: dflat

: 18:09:16.840

: -21:48:48.10

: 21

: 1.35

: 15:04:49

: I

: 2026-10-10T18:28:42

: -109.4

270 / 285

ALT

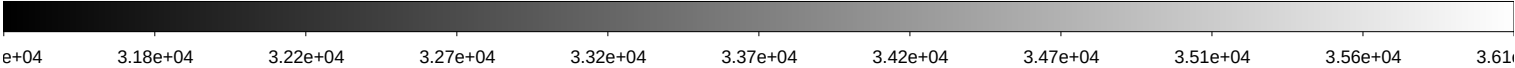
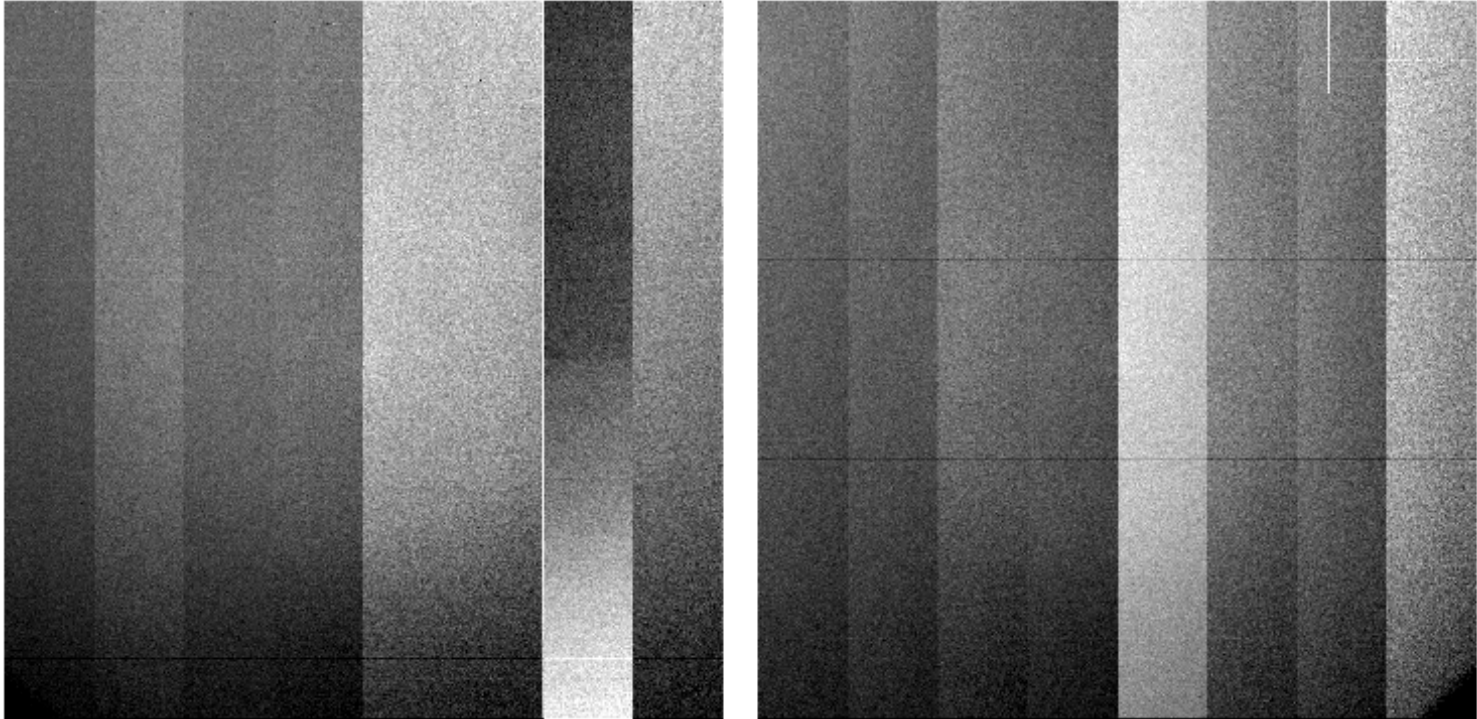
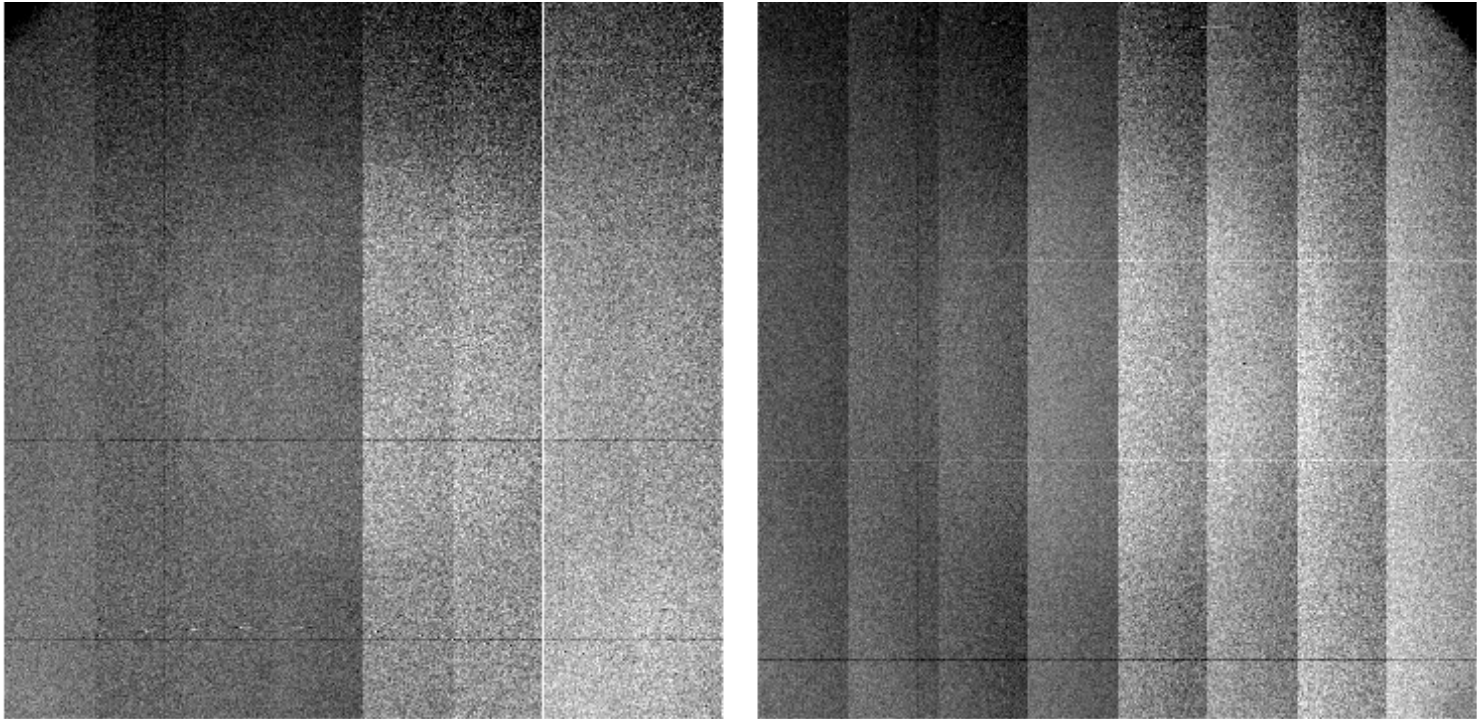
AZ

:

:

48.0

90.0



File Name : xkmtc.20261010.026187.fits # 271 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : dflat

RA : 18:10:43.280

DEC : -21:48:48.00

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 15:06:15

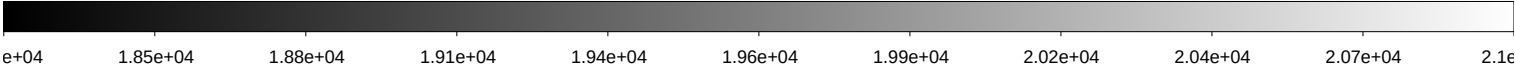
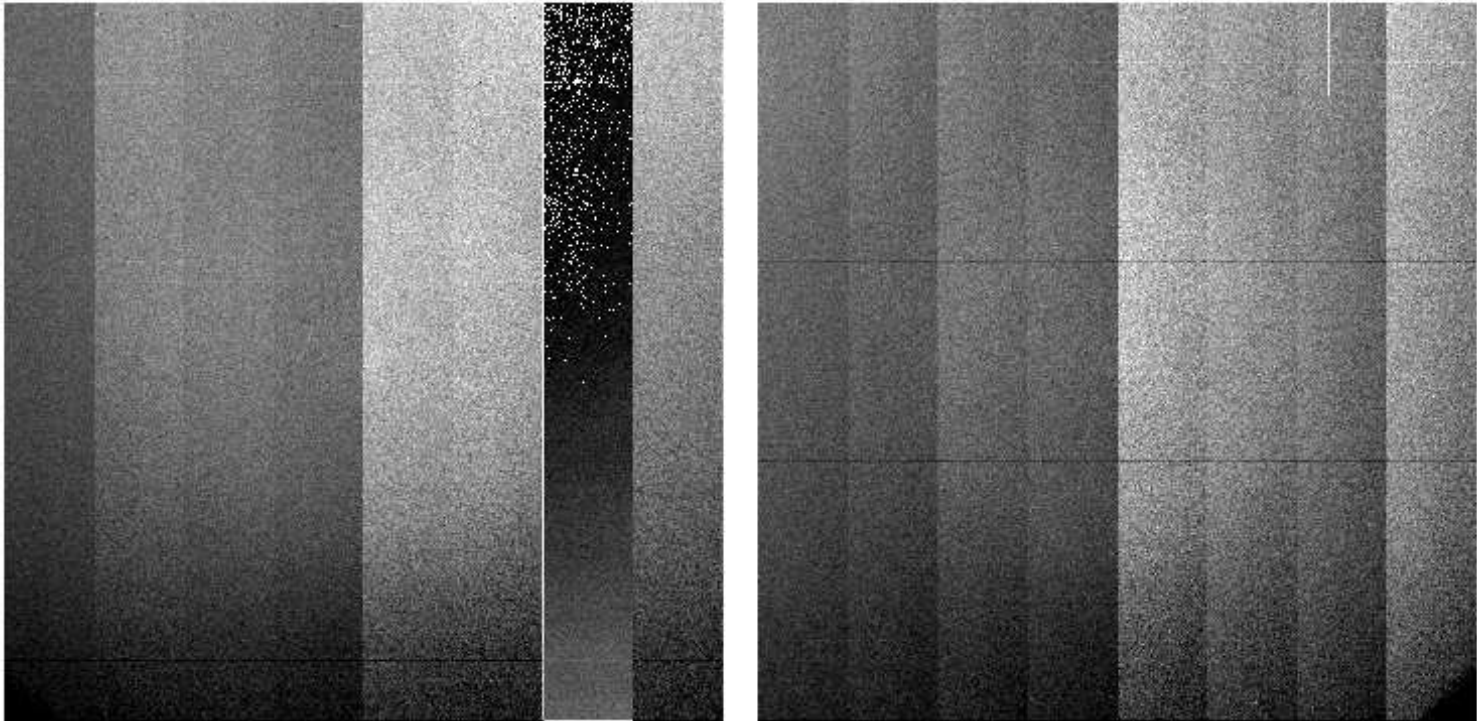
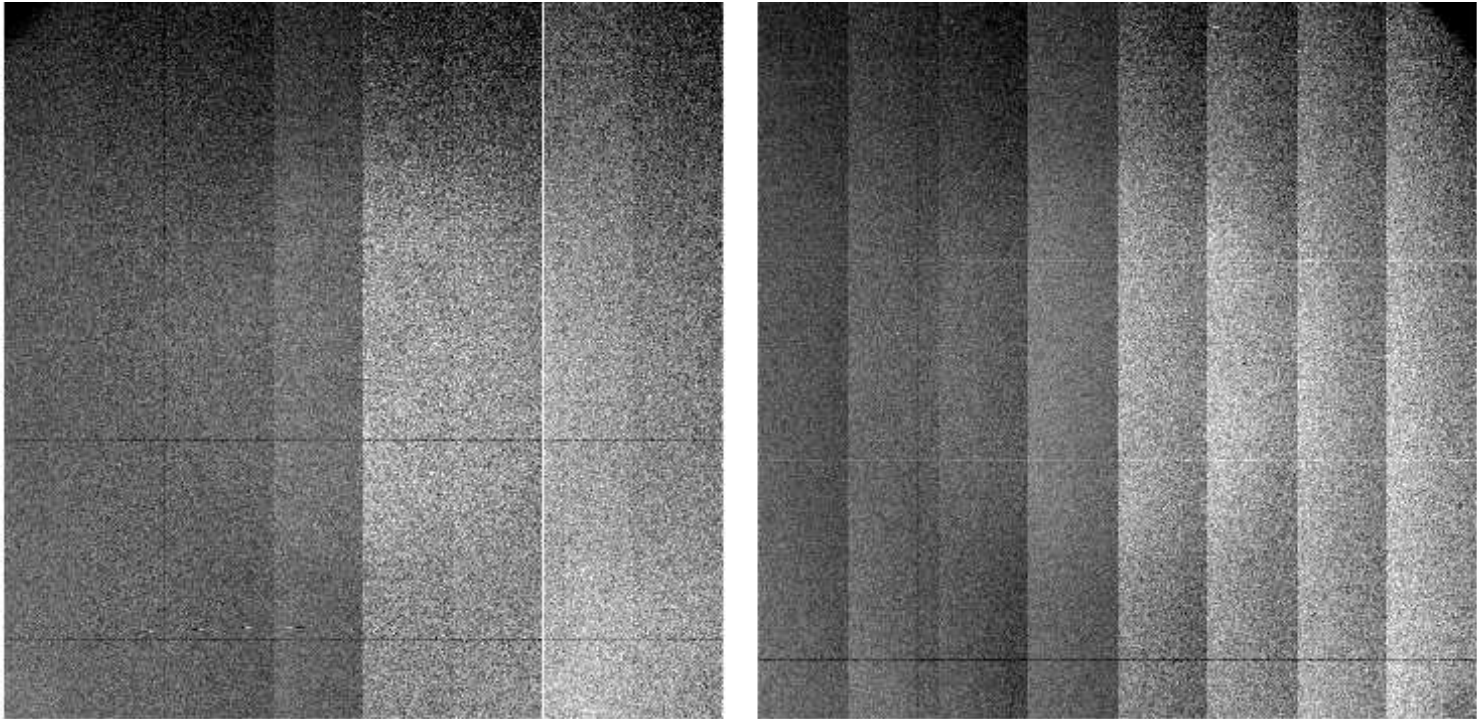
Filter ID : I

Observation Date : 2026-10-10T18:30:21

CCD Temperature : -109.38

ALT : 48.0

AZ : 90.0



File Name : xkmtc.20261010.026188.fits # 272 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : dflat

RA : 18:12:04.700

DEC : -21:48:48.10

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 15:07:37

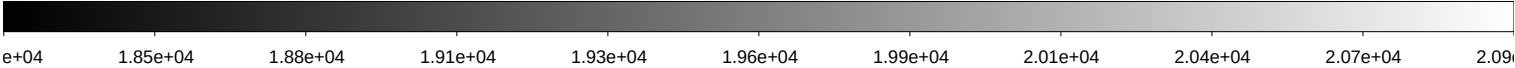
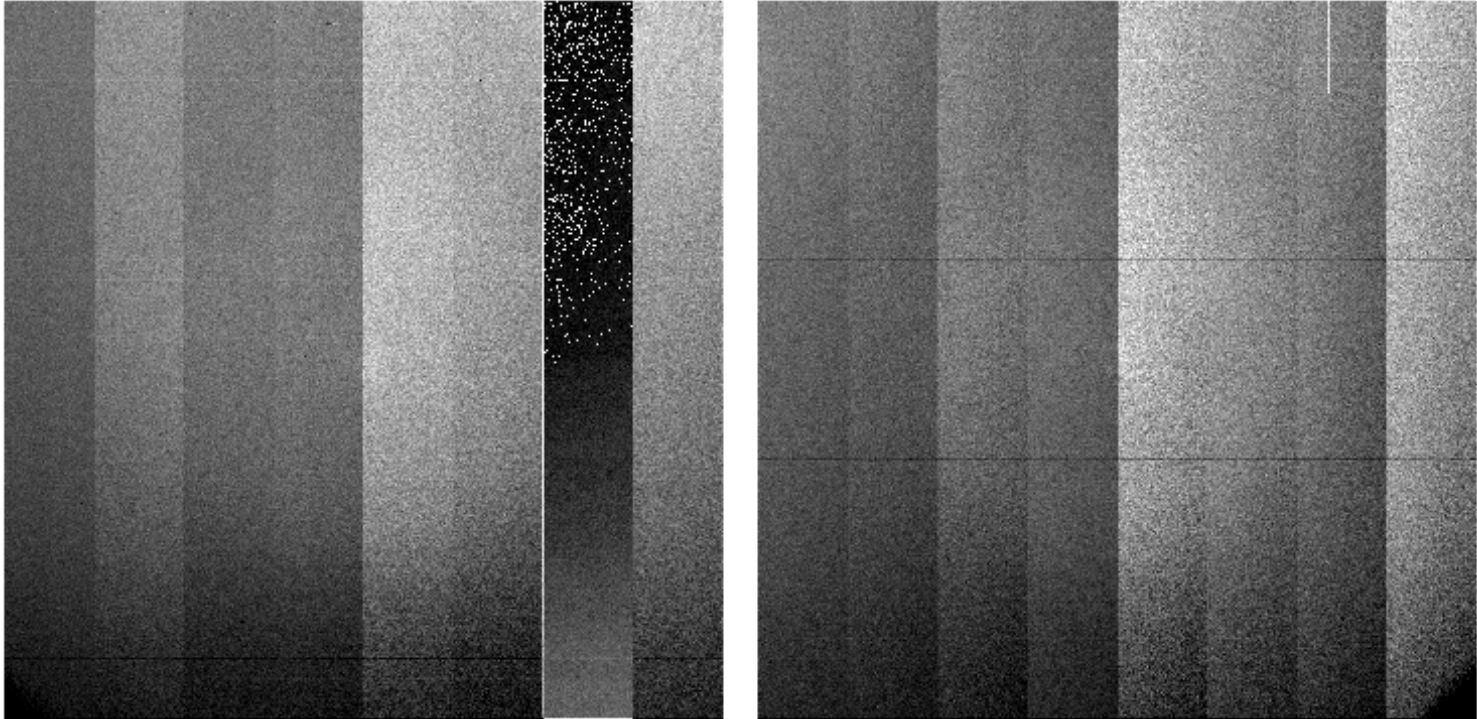
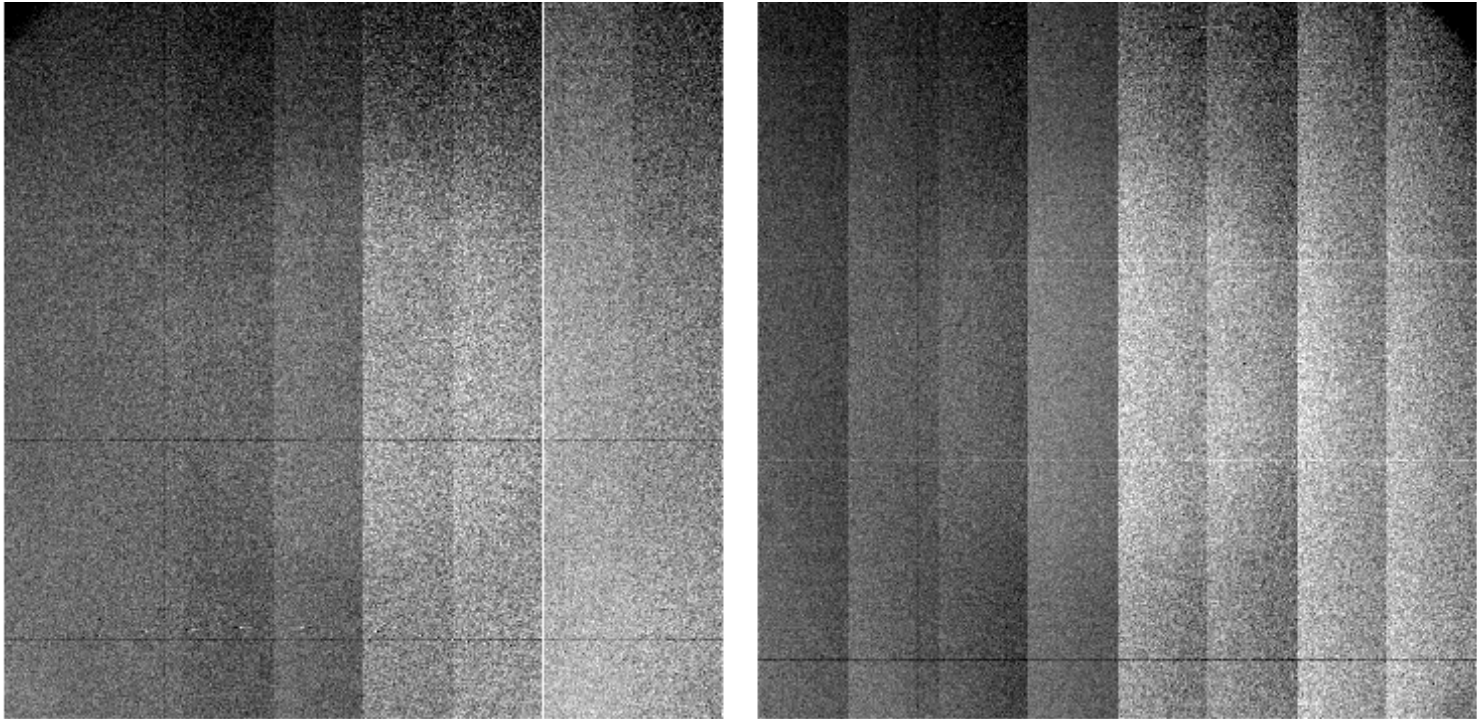
Filter ID : I

Observation Date : 2026-10-10T18:31:42

CCD Temperature : -109.38

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026189.fits** # 273 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 18:13:28.130

DEC : -21:48:48.00

Exposure Time : 24

Airmass : 1.35

Sidereal Time : 15:09:00

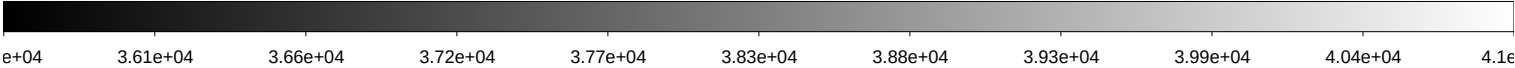
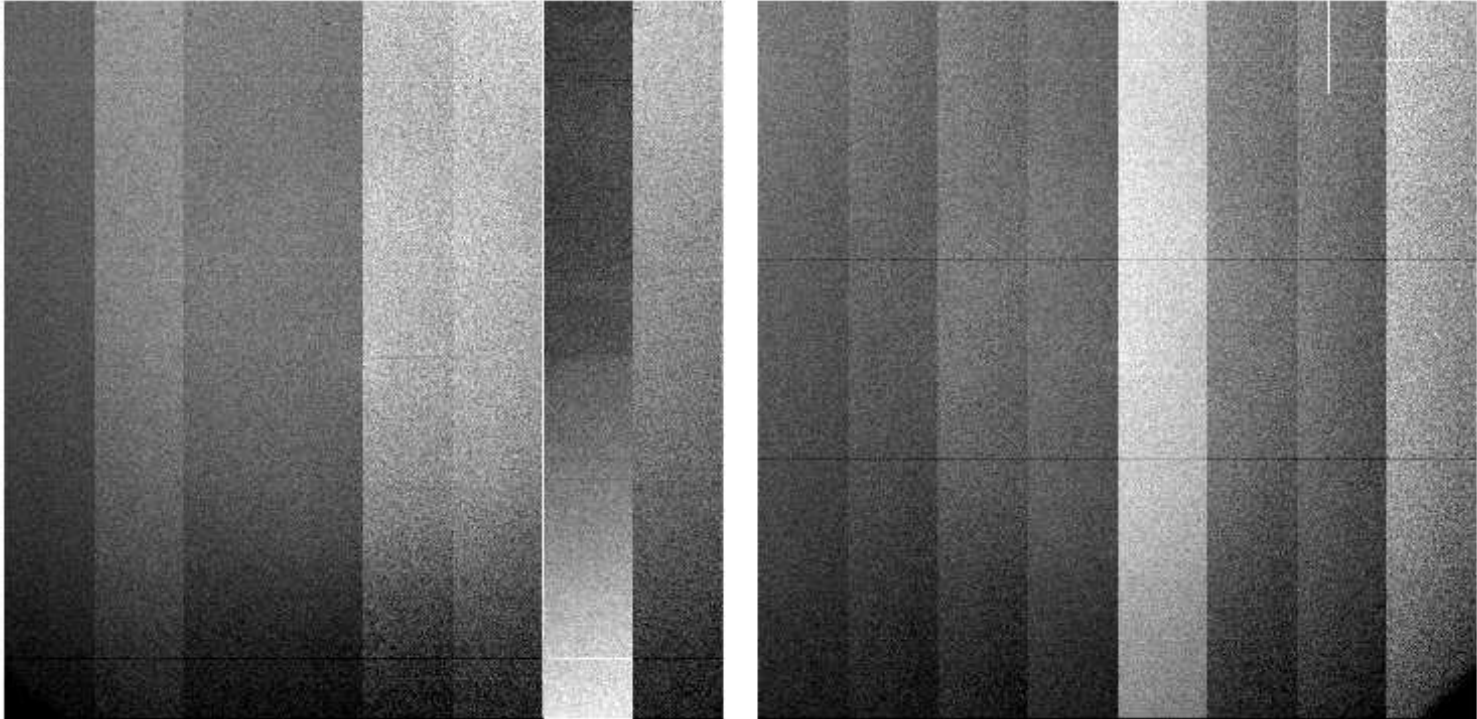
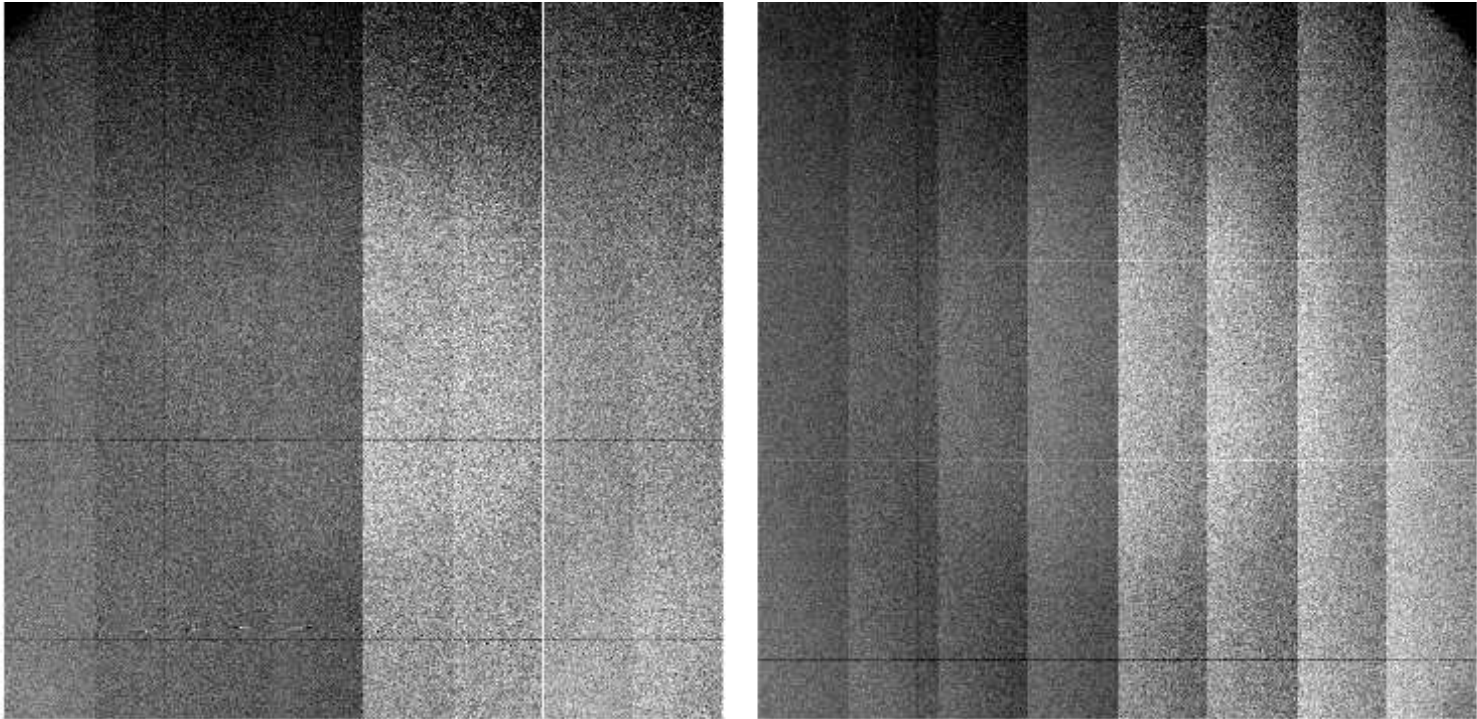
Filter ID : I

Observation Date : 2026-10-10T18:33:05

CCD Temperature : -109.37

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026190.fits

: ALL

: FLAT

: dflat

: 18:15:02.990

: -21:48:48.00

: 24

: 1.35

: 15:10:35

: I

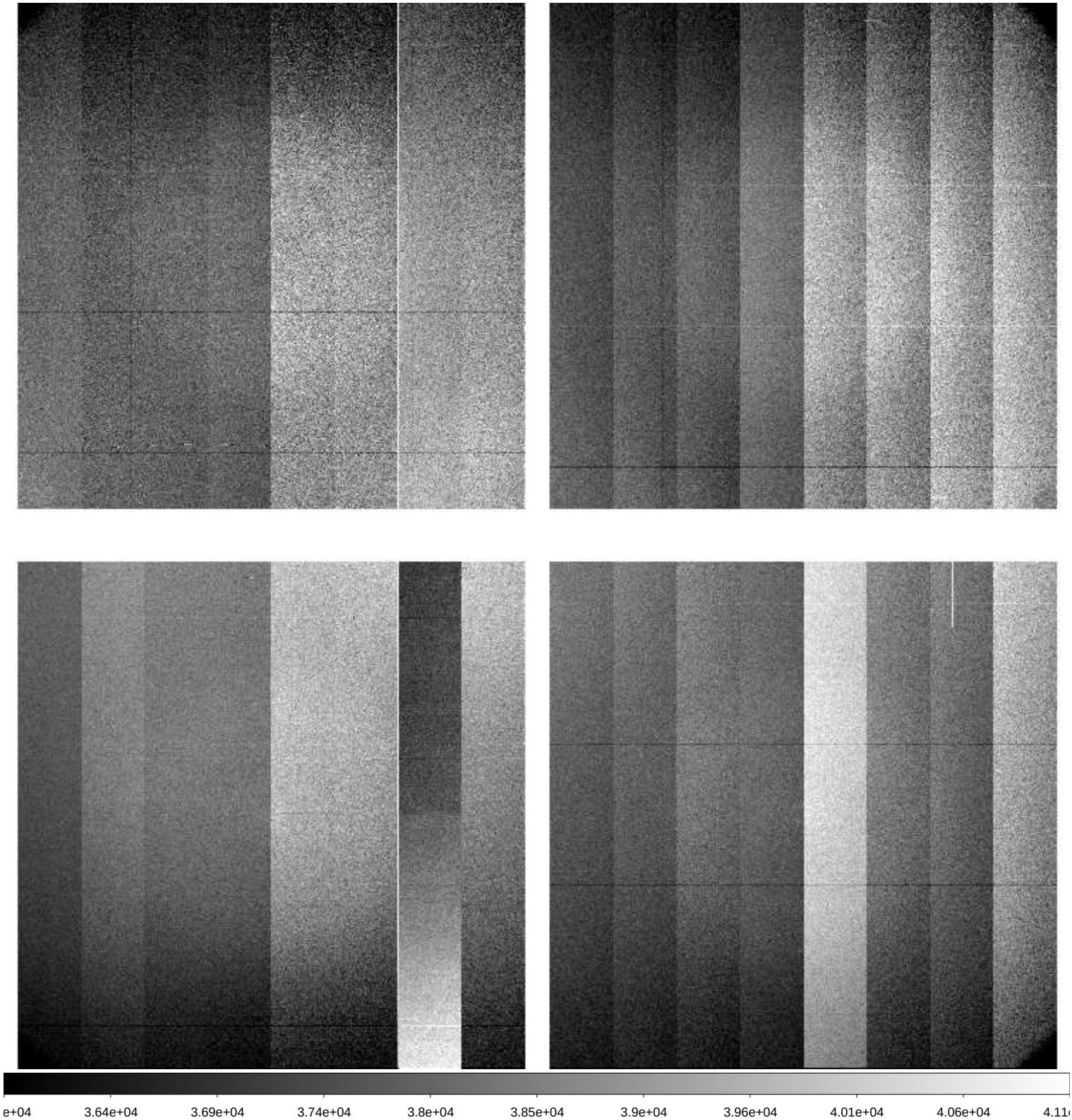
: 2026-10-10T18:34:40

: -109.32

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ALT: 48.0

AZ: 90.0



File Name : **xkmtc.20261010.026191.fits** # 275 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 18:16:35.640

DEC : -21:48:48.00

Exposure Time : 24

Airmass : 1.35

Sidereal Time : 15:12:07

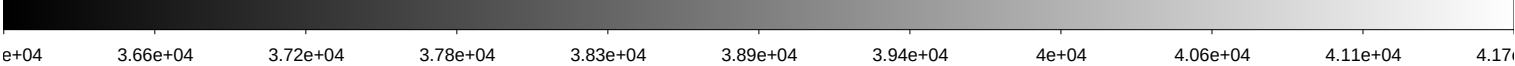
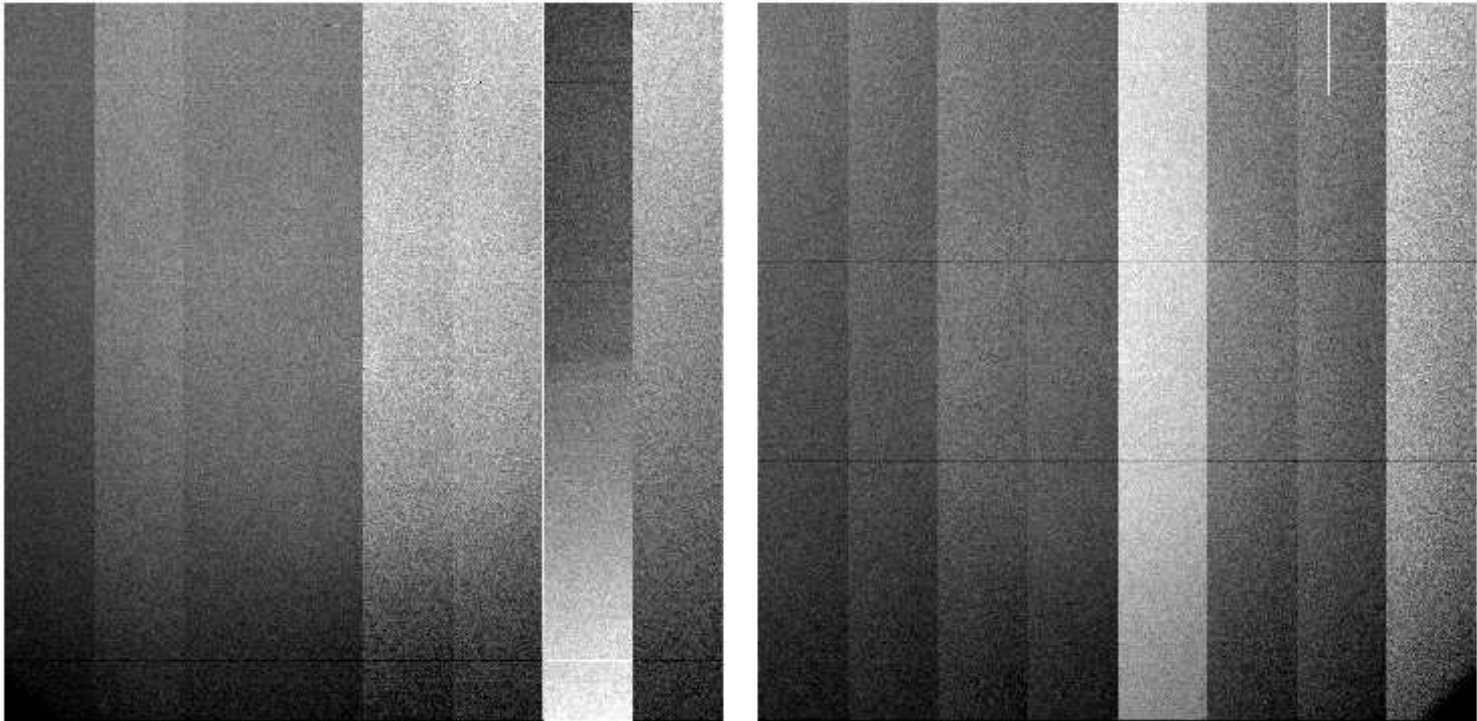
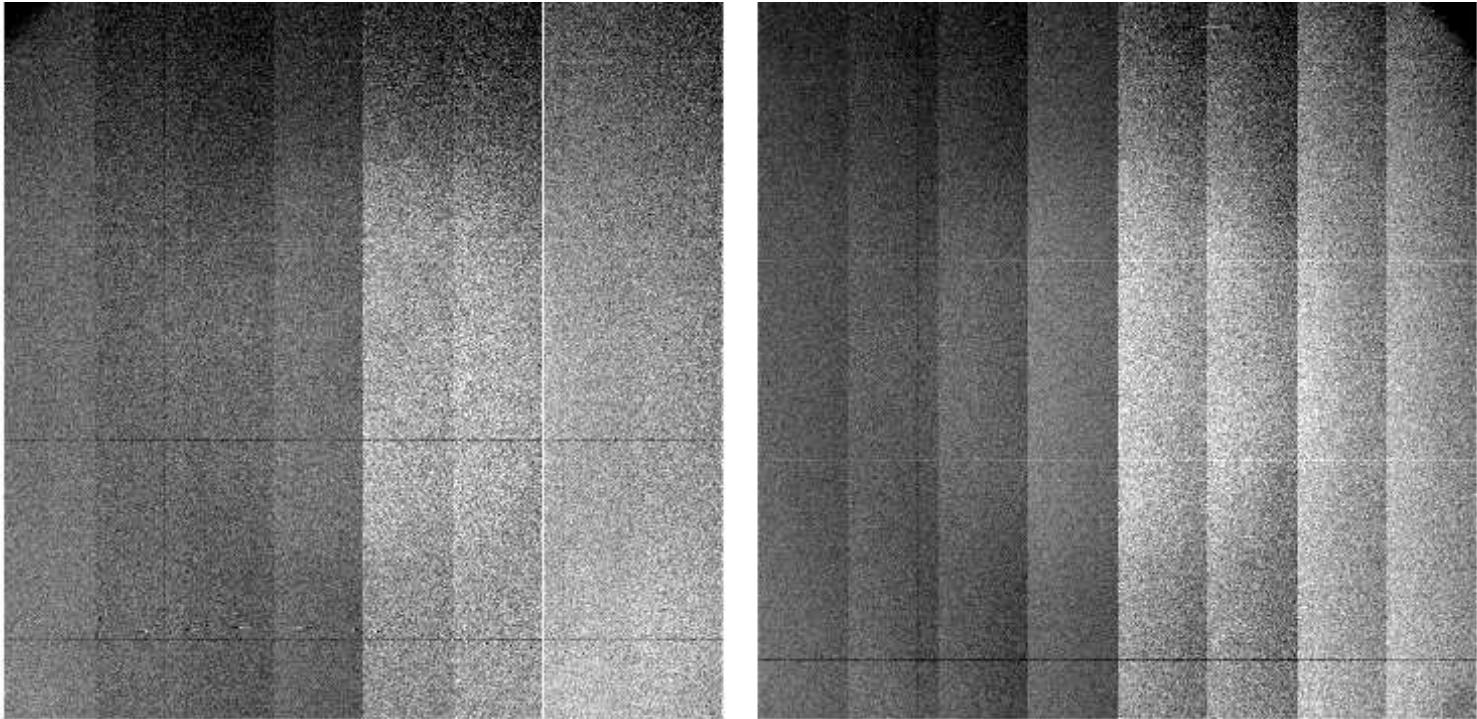
Filter ID : I

Observation Date : 2026-10-10T18:36:00

CCD Temperature : -109.08

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026192.fits** # 276 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 18:17:55.860

DEC : -21:48:47.90

Exposure Time : 24

Airmass : 1.35

Sidereal Time : 15:13:28

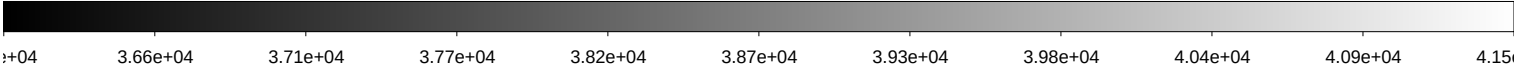
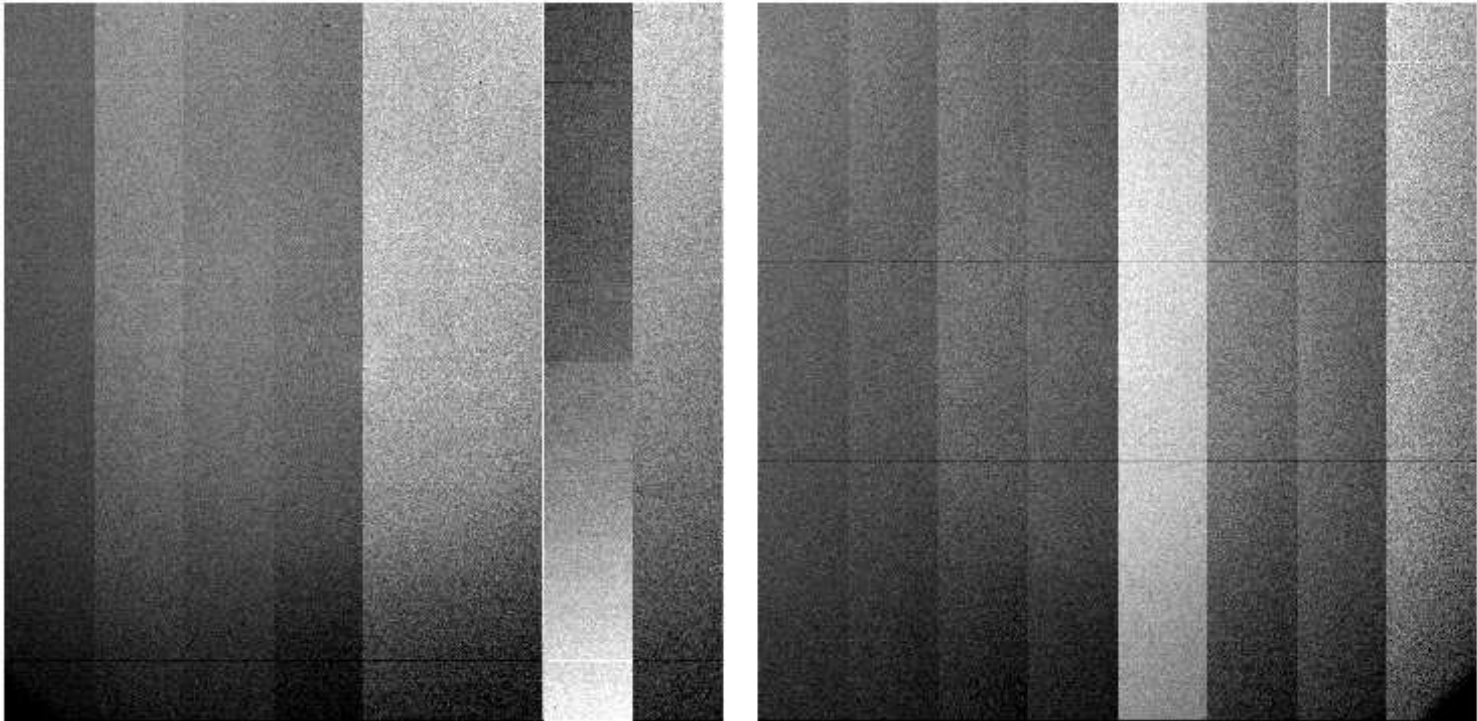
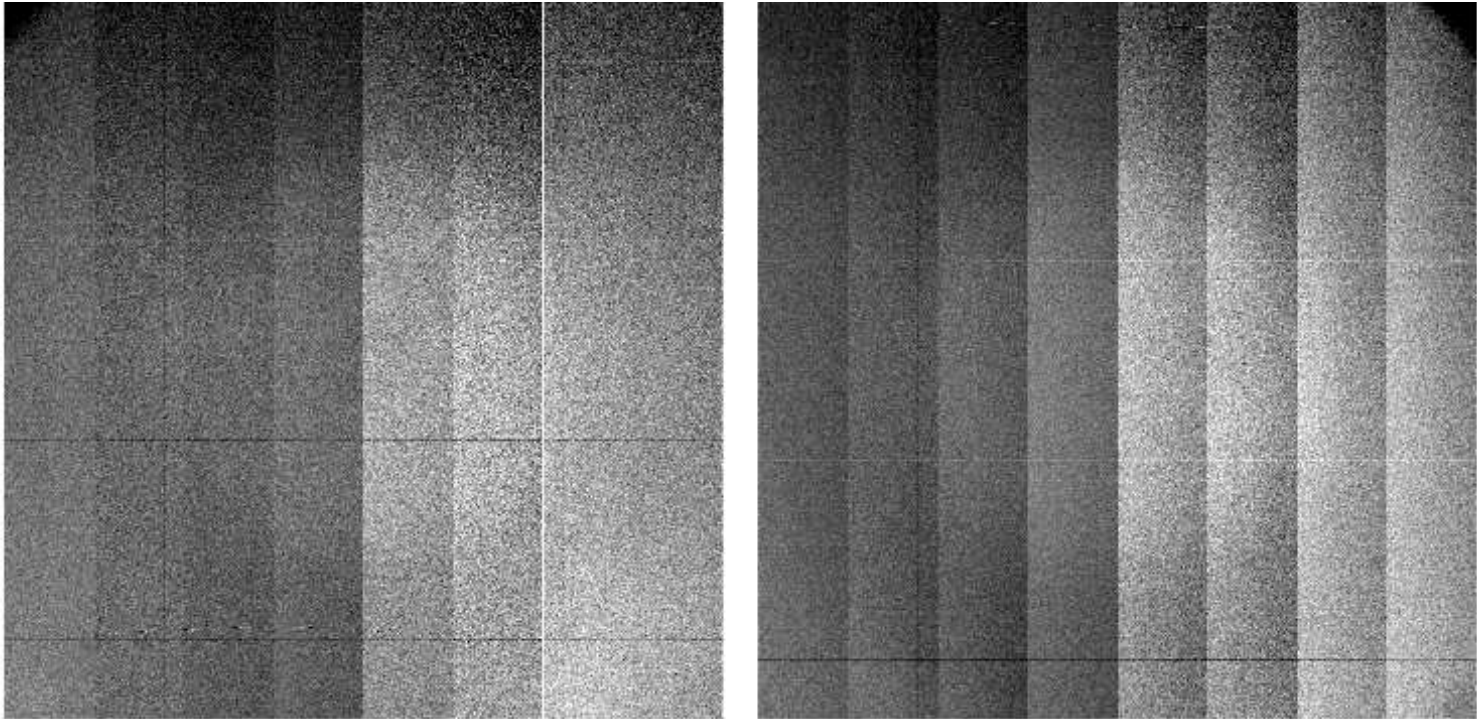
Filter ID : I

Observation Date : 2026-10-10T18:37:20

CCD Temperature : -109.28

ALT : 48.0

AZ : 90.0



File Name : **xkmtc.20261010.026193.fits** # 277 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 18:19:17.280

DEC : -21:48:48.00

Exposure Time : 24

Airmass : 1.35

Sidereal Time : 15:14:49

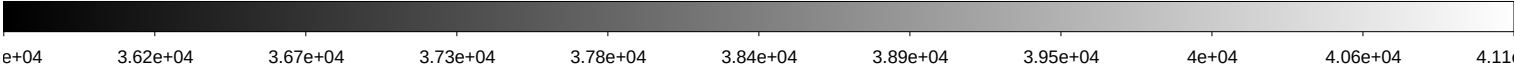
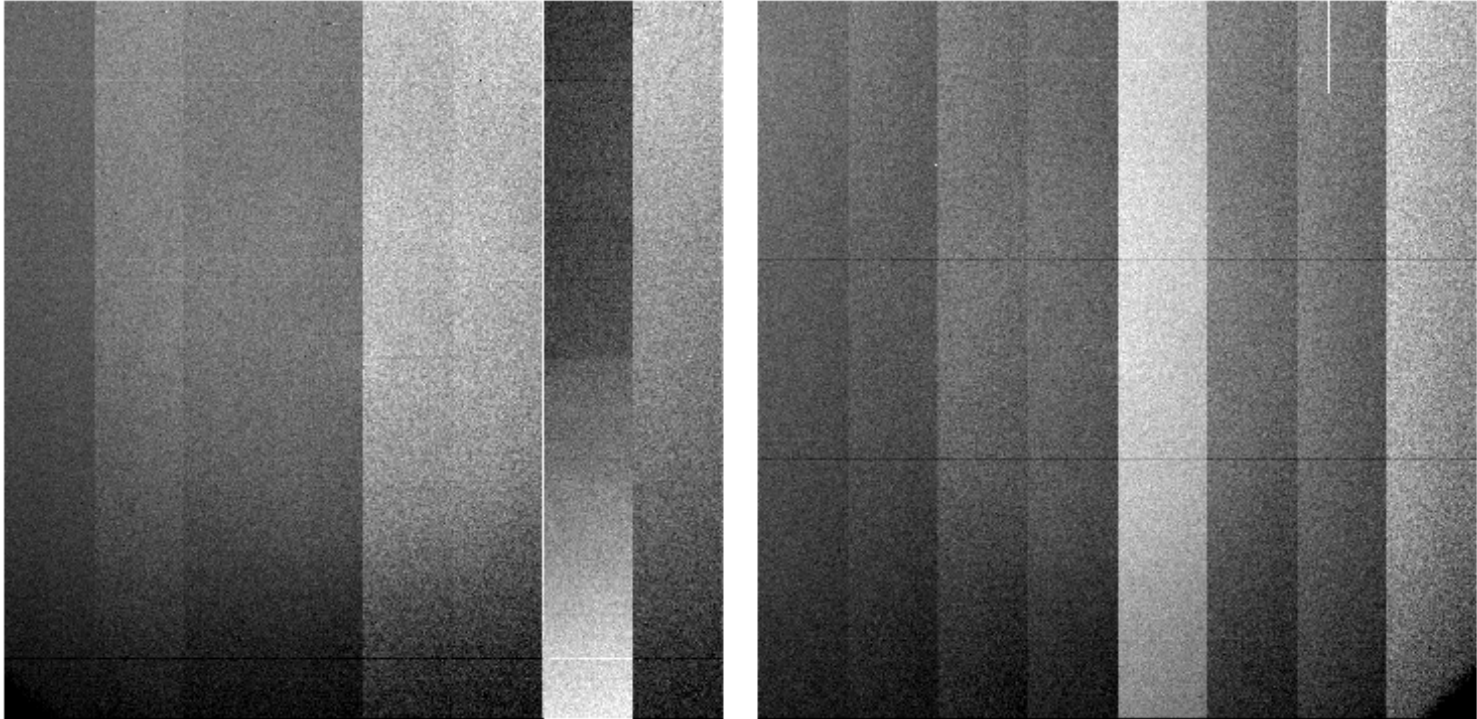
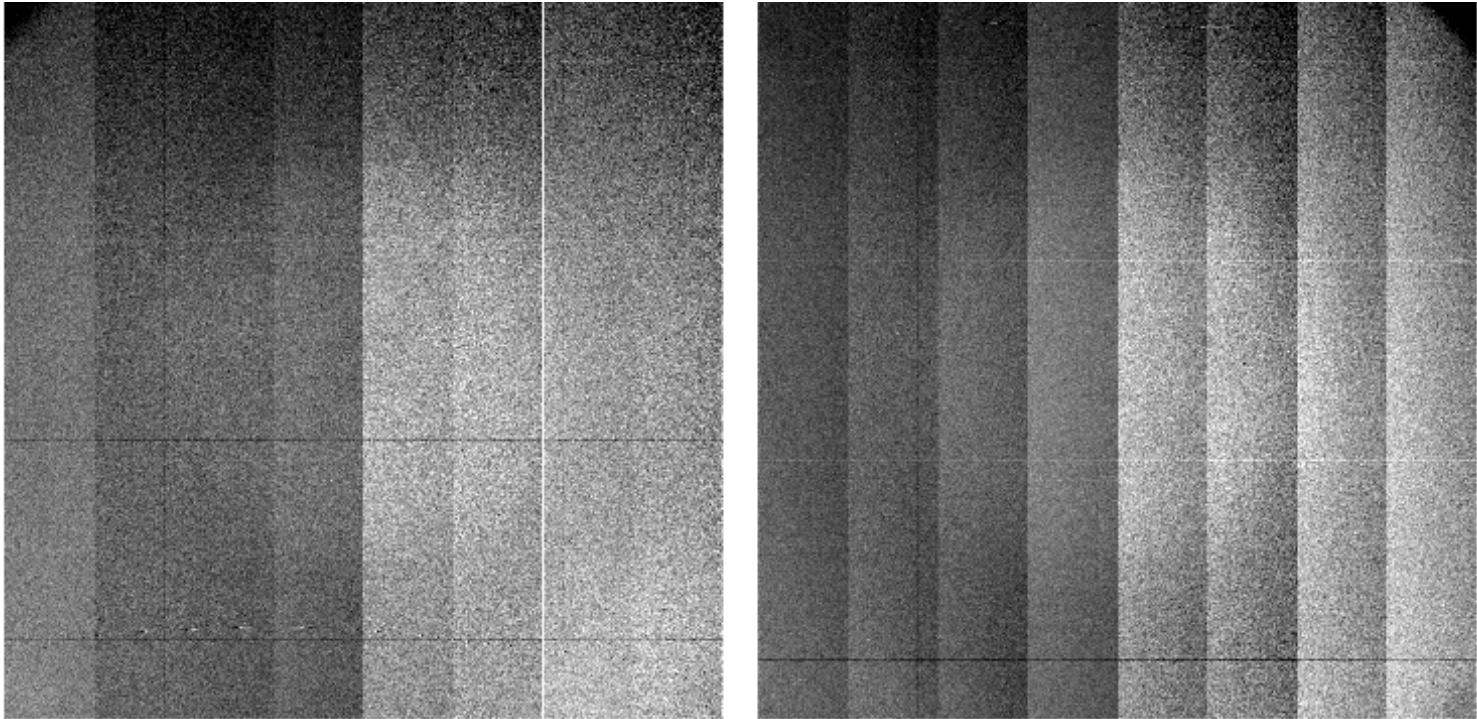
Filter ID : I

Observation Date : 2026-10-10T18:38:41

CCD Temperature : -109.28

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.026194.fits

ALL

FLAT

dflat

18:20:38.710

-21:48:47.90

12

1.35

15:16:11

I

2026-10-10T18:40:02

-109.28

278 / 285

ALT

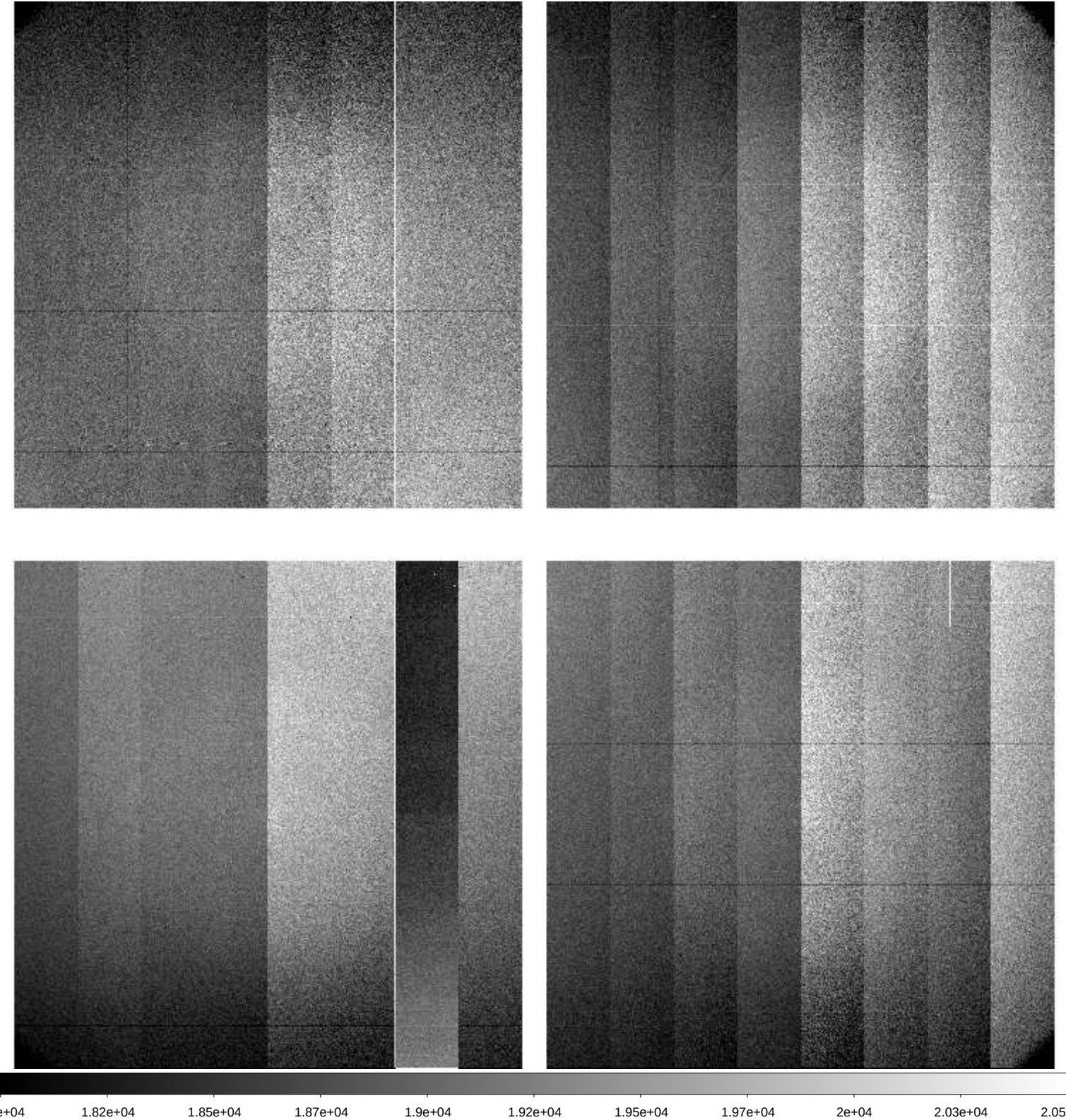
AZ

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48.0

90.0



File Name : **xkmtc.20261010.026195.fits** # 279 / 285 #

Project ID : ALL

Image Type : FLAT

Object Name : **dflat**

RA : 18:21:59.130

DEC : -21:48:47.90

Exposure Time : 12

Airmass : 1.35

Sidereal Time : 15:17:31

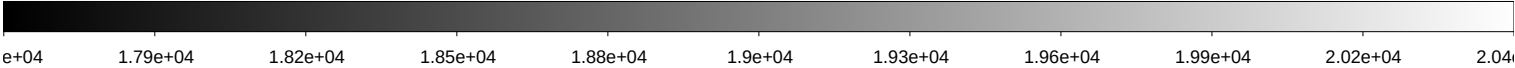
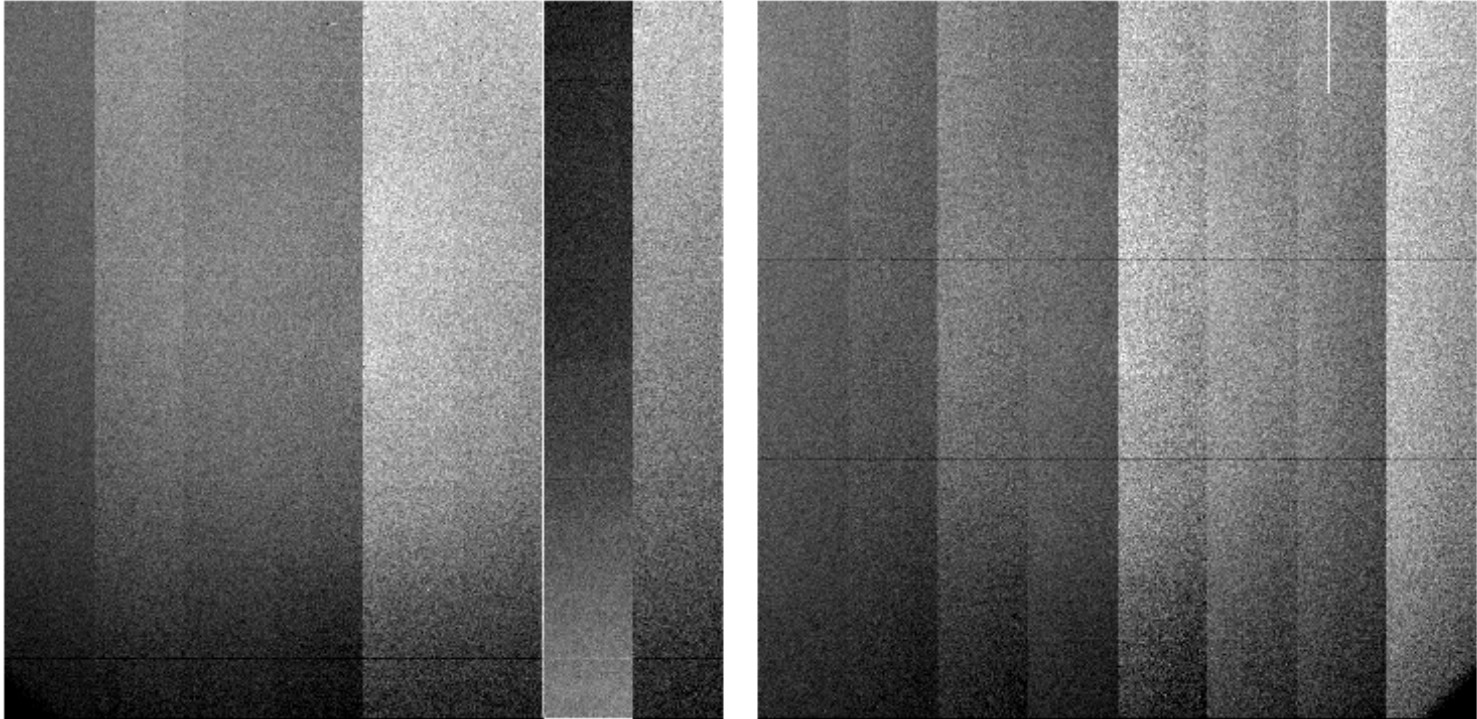
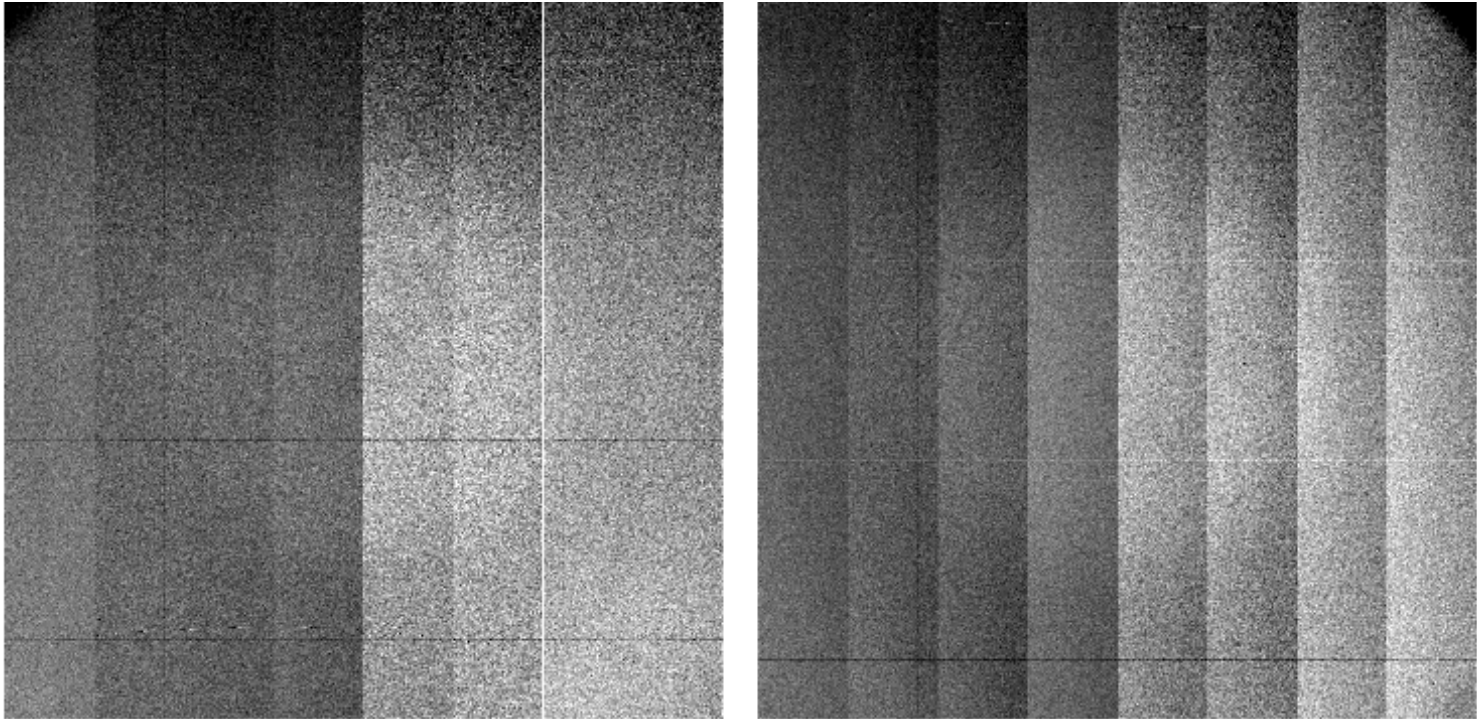
Filter ID : I

Observation Date : 2026-10-10T18:41:22

CCD Temperature : -109.29

ALT : 48.0

AZ : 90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.026196.fits

ALL

BIAS

dflat

18:23:20.550

-21:48:47.90

0

1.35

15:18:52

I

2026-10-10T18:42:43

-109.29

280 / 285

ALT

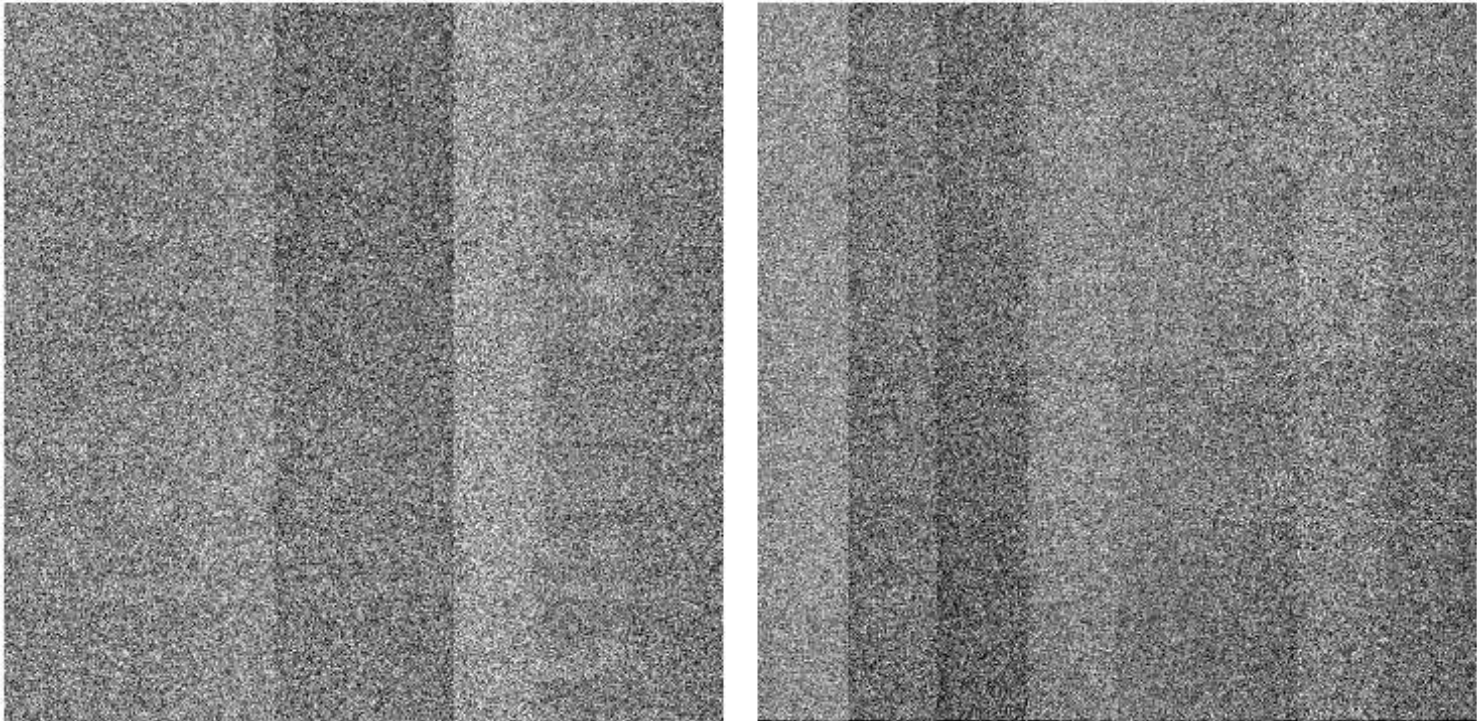
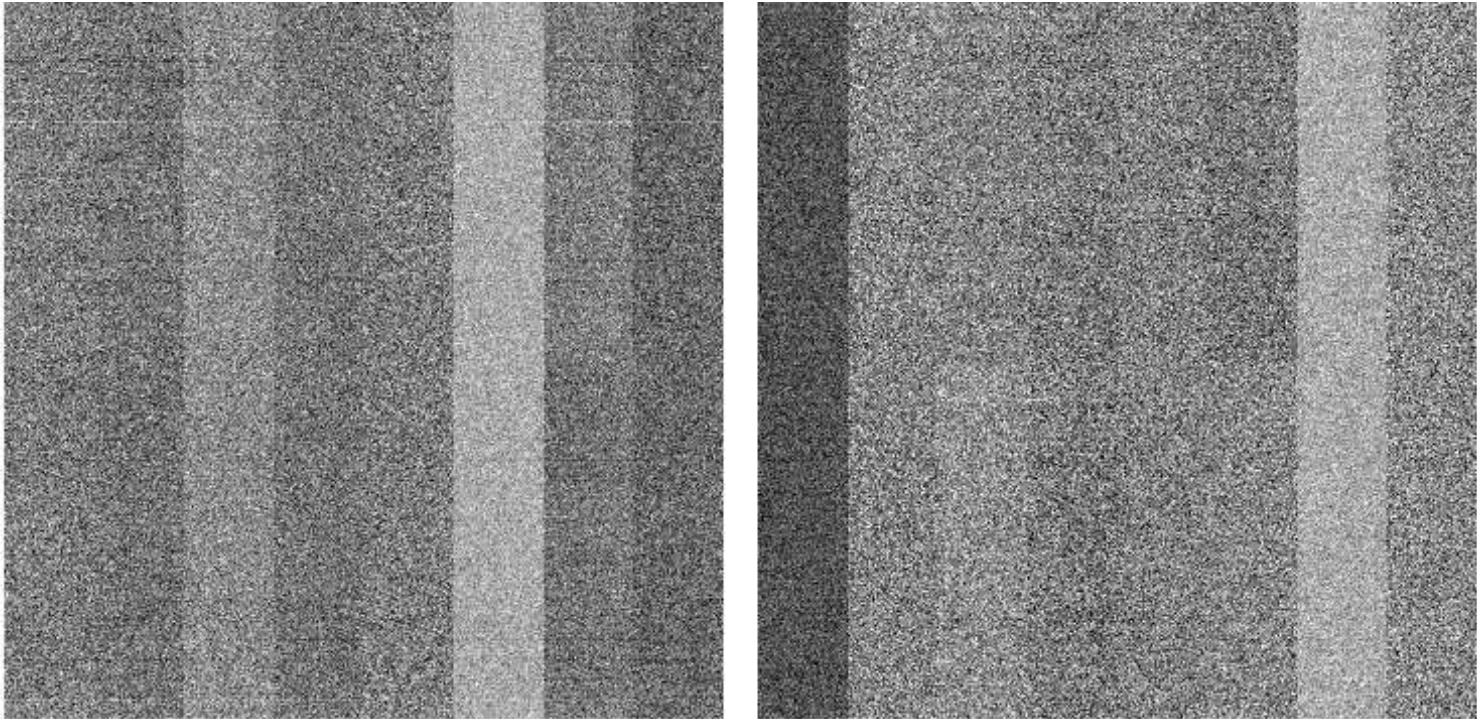
AZ

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48.0

90.0



File Name : xkmtc.20261010.026197.fits # 281 / 285 #

Project ID : ALL

Image Type : BIAS

Object Name : dflat

RA : 18:24:19.510

DEC : -21:48:48.00

Exposure Time : 0

Airmass : 1.35

Sidereal Time : 15:19:51

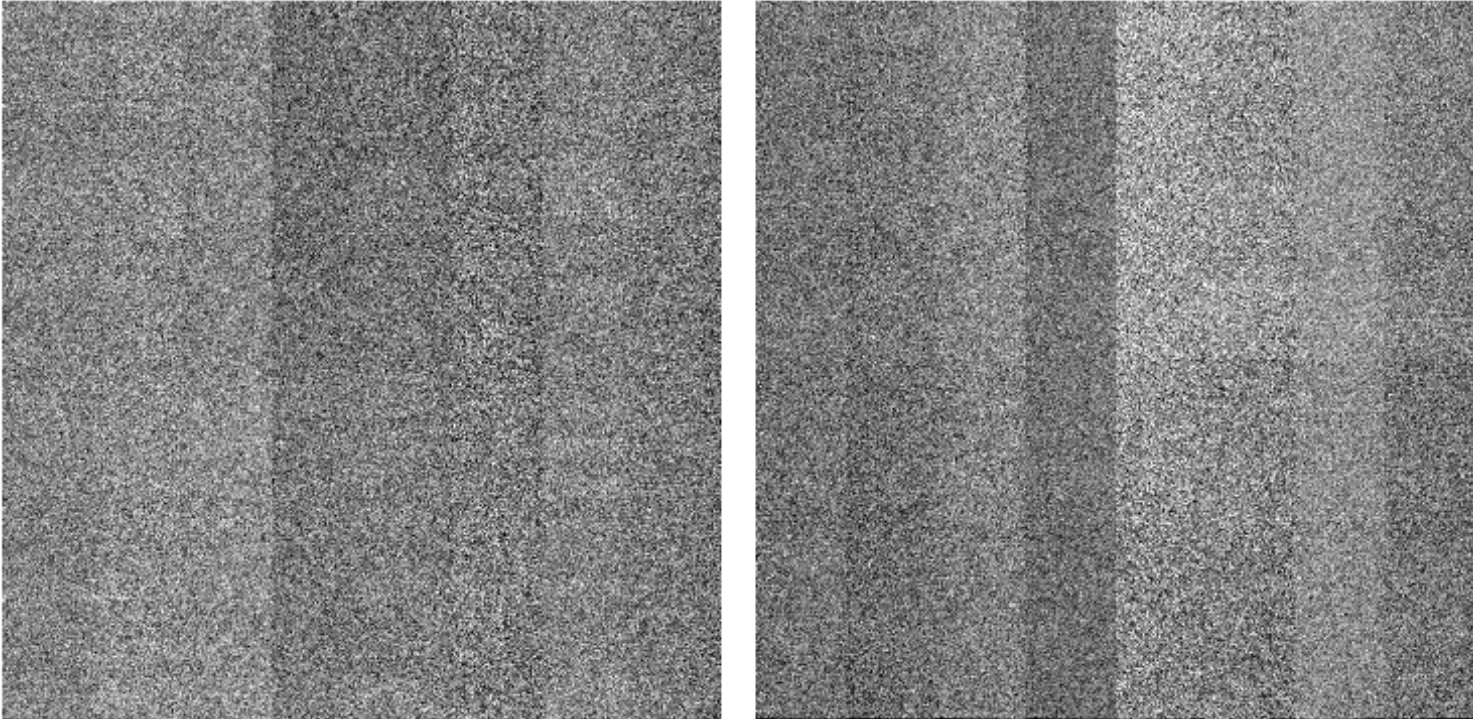
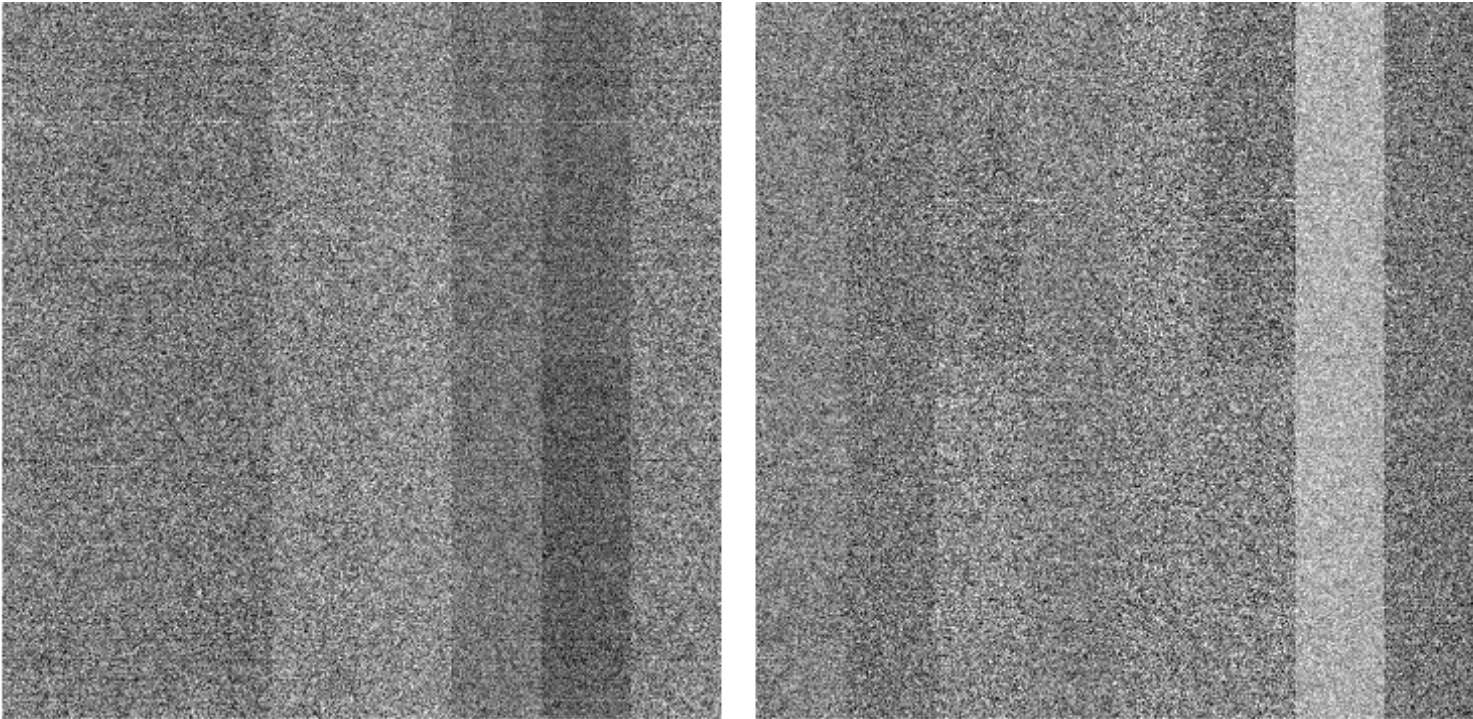
Filter ID : I

Observation Date : 2026-10-10T18:43:42

CCD Temperature : -109.29

ALT : 48.0

AZ : 90.0



File Name : xkmtc.20261010.026198.fits # 282 / 285 #

Project ID : ALL

Image Type : BIAS

Object Name : dflat

RA : 18:25:22.680

DEC : -21:48:47.90

Exposure Time : 0 ALT : 48.0

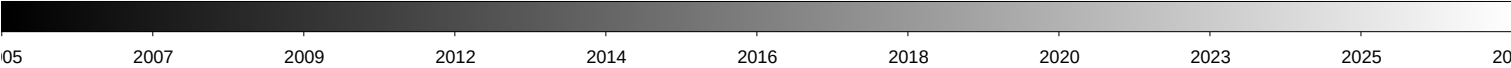
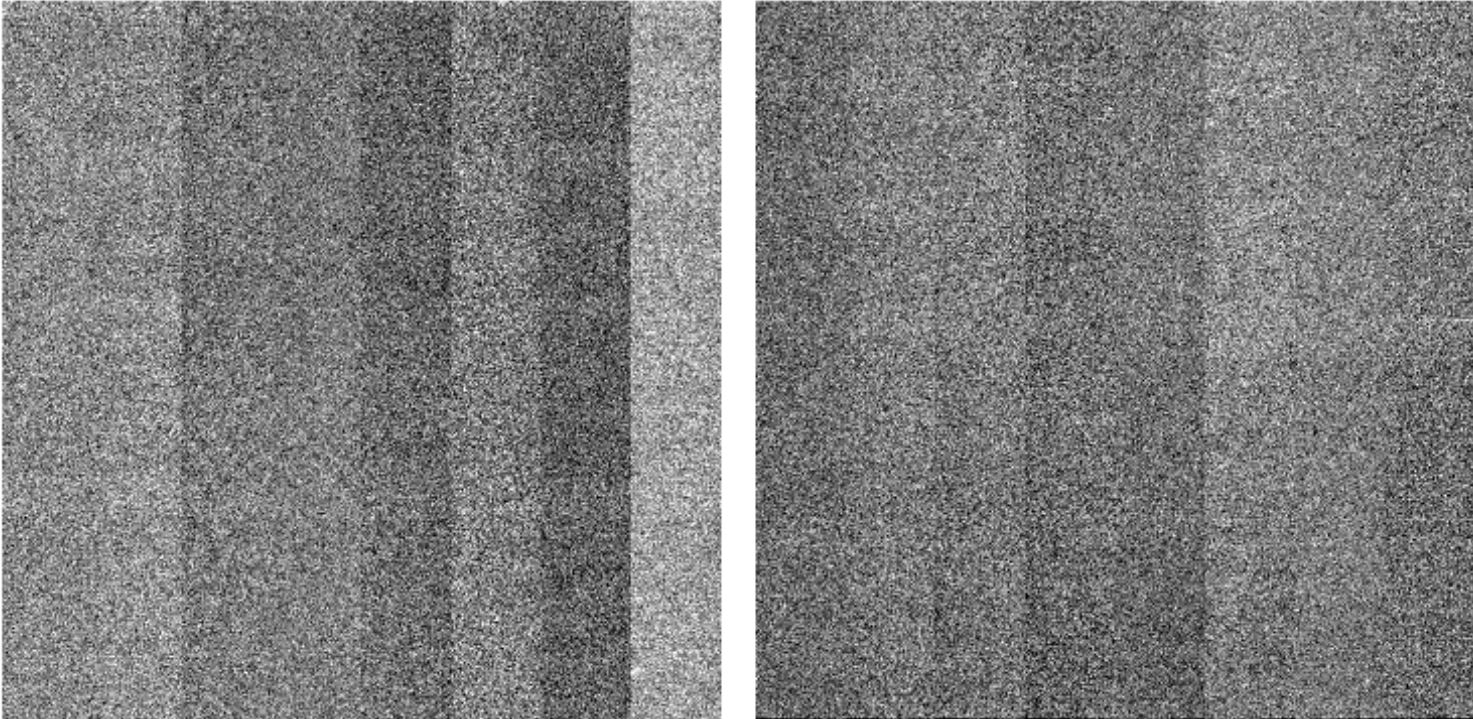
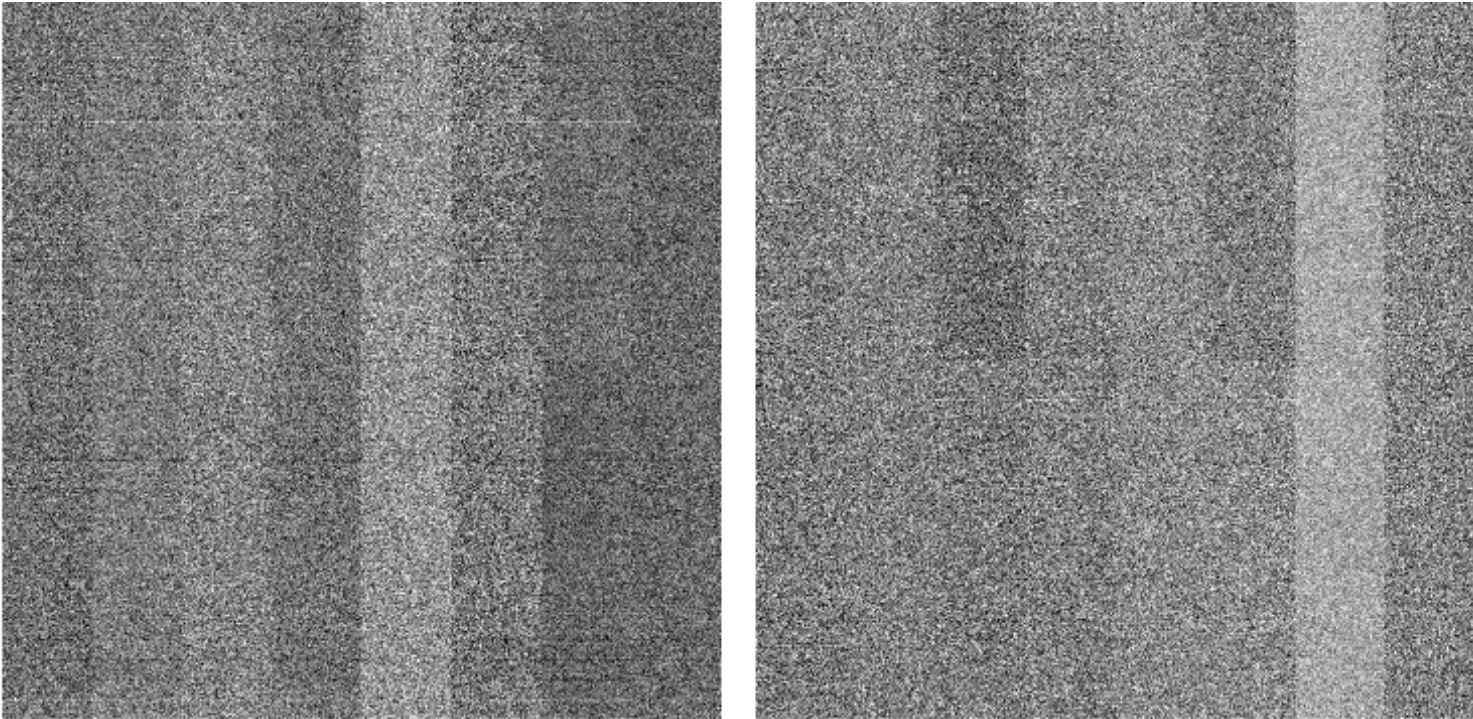
Airmass : 1.35 AZ : 90.0

Sidereal Time : 15:20:55

Filter ID : I

Observation Date : 2026-10-10T18:44:45

CCD Temperature : -109.29



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmtc.20261010.026199.fits

: ALL

: BIAS

: dflat

: 18:26:19.640

: -21:48:47.90

: 0

: 1.35

: 15:21:51

: I

: 2026-10-10T18:45:42

: -109.29

283 / 285

ALT

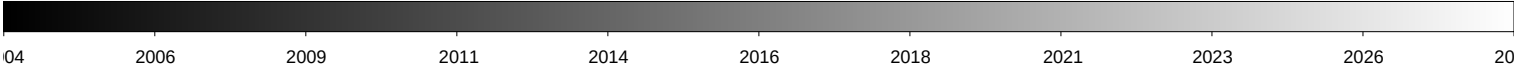
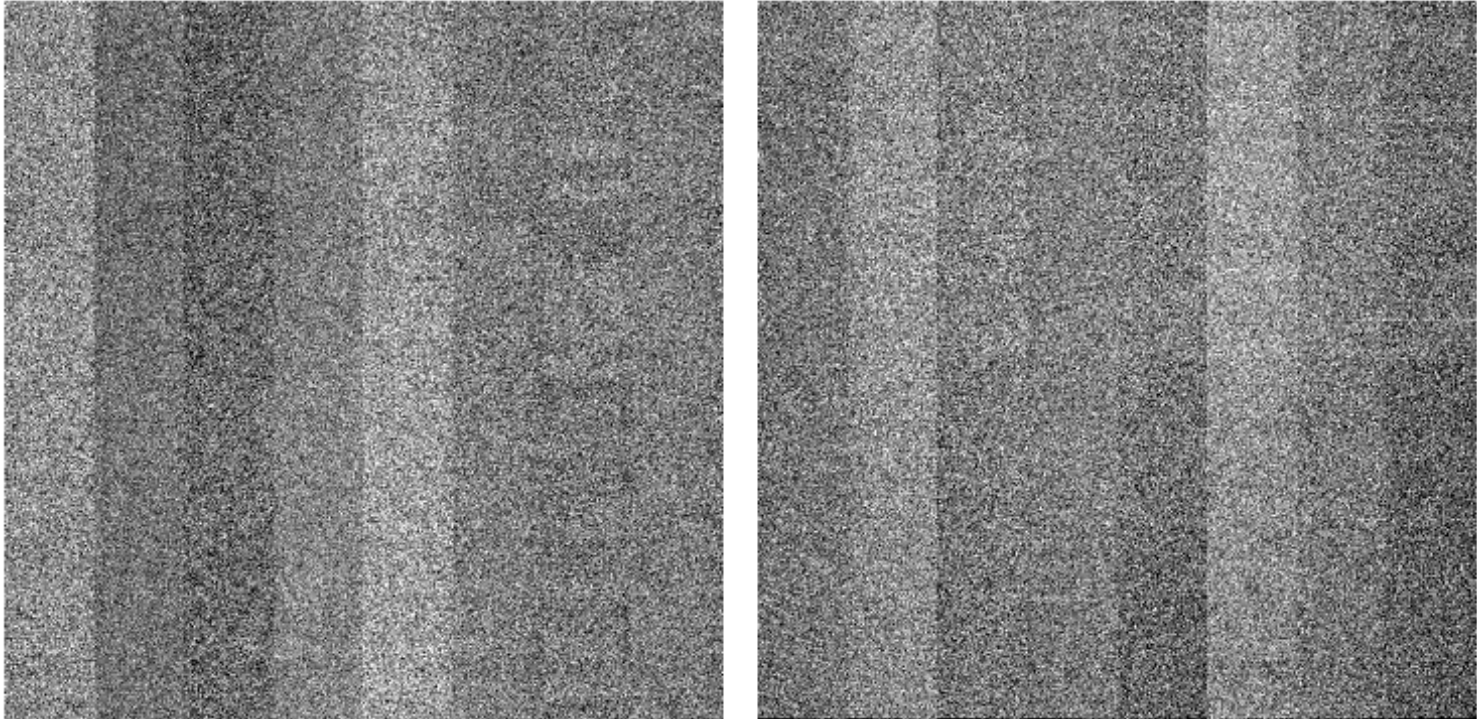
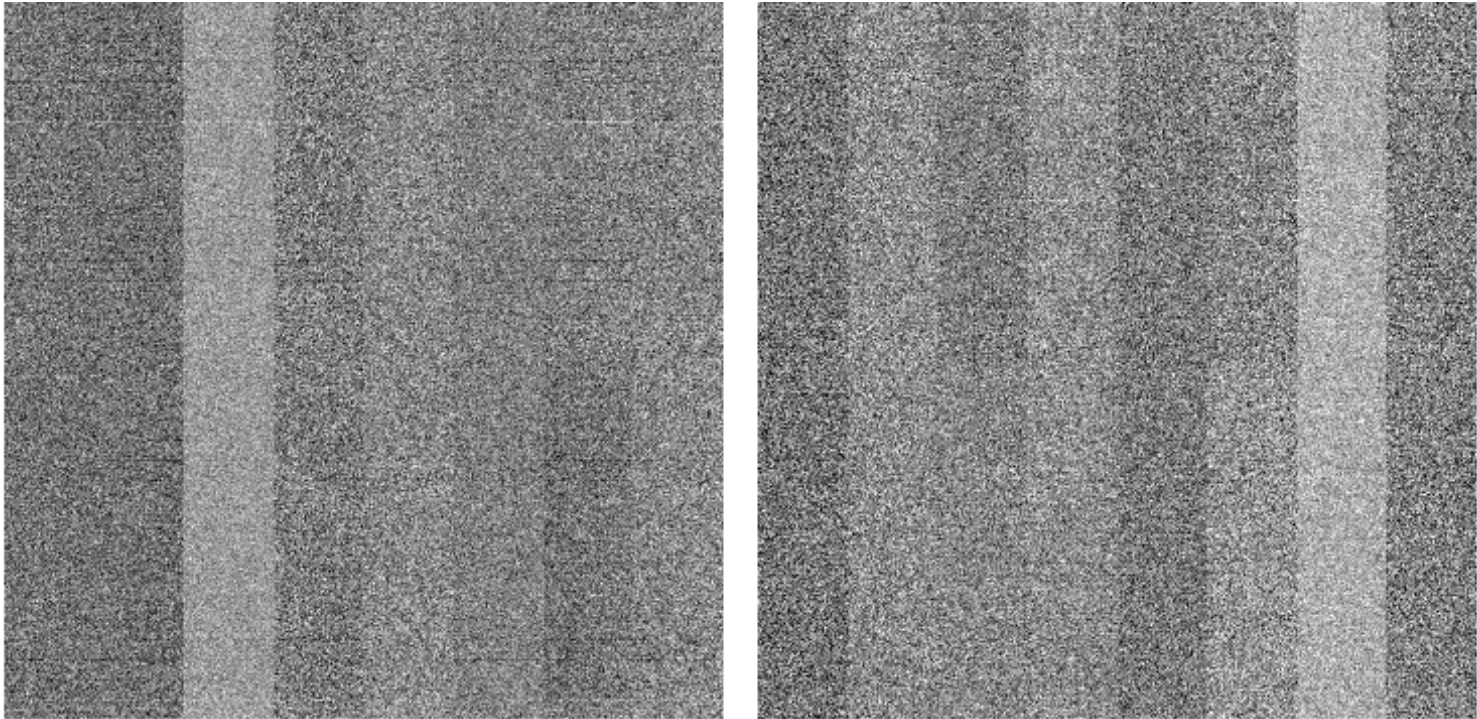
AZ

:

:

48.0

90.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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xkmtc.20261010.026200.fits

ALL

BIAS

dflat

18:27:24.010

-21:48:47.90

0

1.35

15:22:56

I

2026-10-10T18:46:46

-109.29

284 / 285

ALT

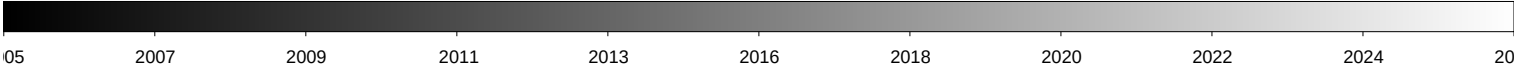
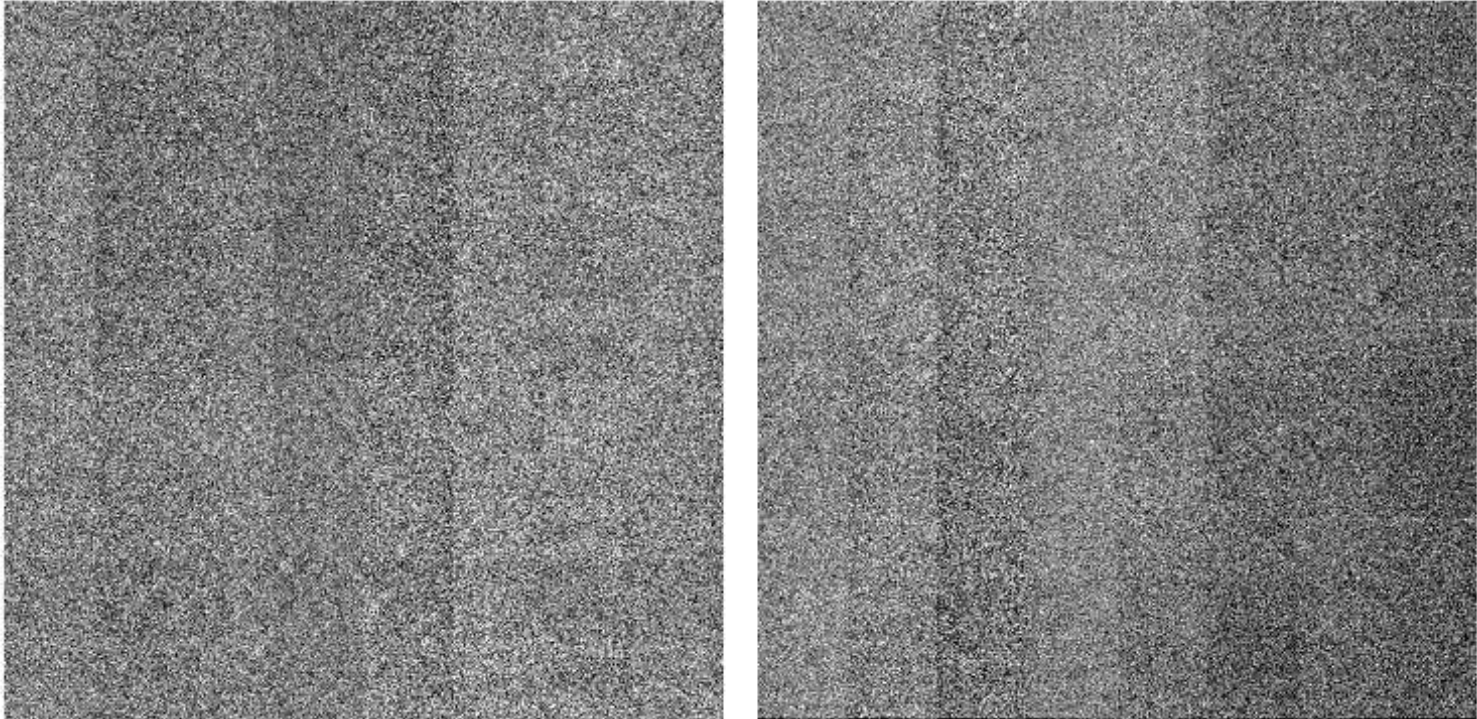
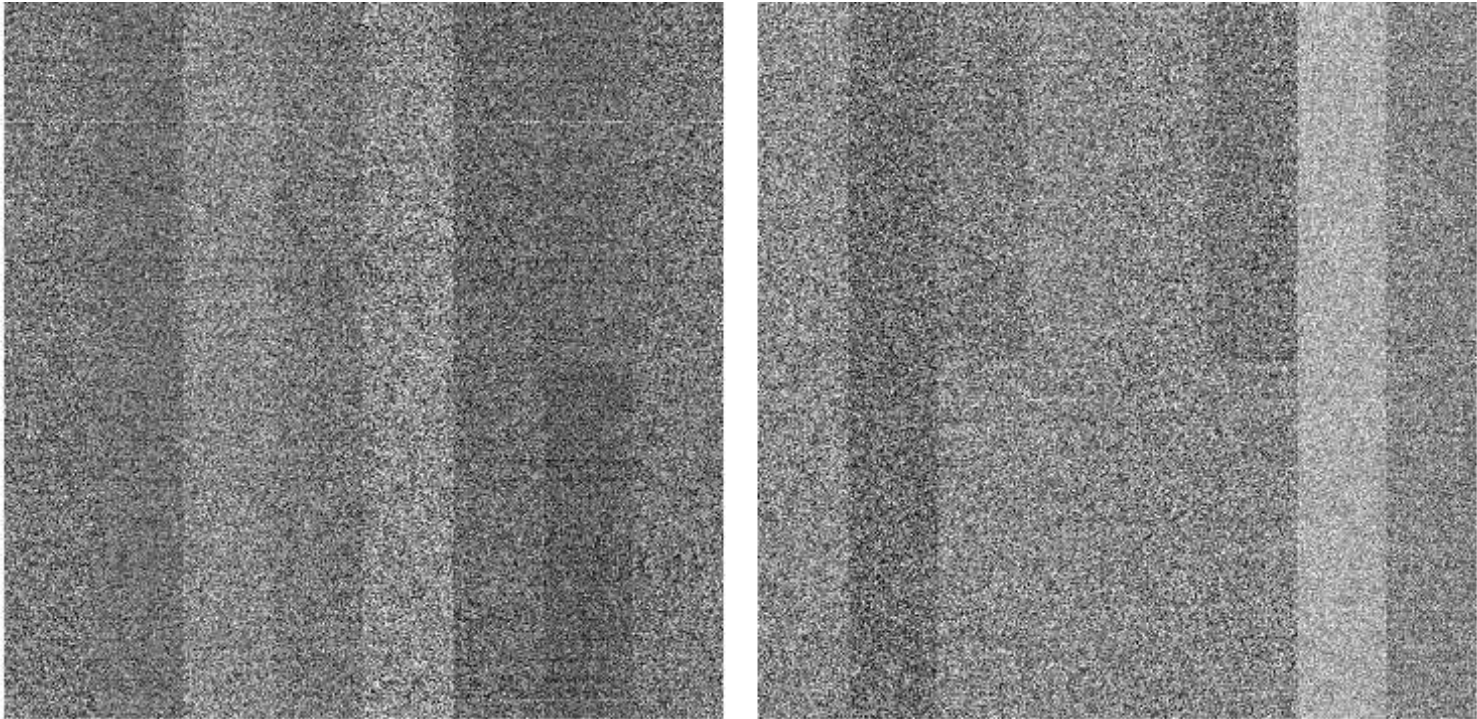
AZ

:

:

48.0

90.0



File Name : **xkmtc.20261010.026201.fits** # 285 / 285 #

Project ID : OBS

Image Type : DARK

Object Name : **end**

RA : 18:28:40.420

DEC : -21:48:47.90

Exposure Time : 30

Airmass : 1.35

Sidereal Time : 15:24:12

Filter ID : V

Observation Date : 2026-10-10T18:48:02

CCD Temperature : -109.28

ALT : 48.0

AZ : 90.0

