

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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:

xkmta.20260923.044416.fits

OBS

DARK

begin

18:07:06.250

-31:06:04.20

30

1.00

18:09:51

V

2026-09-23T08:03:01

-273.15

# 1 / 298 #

ALT

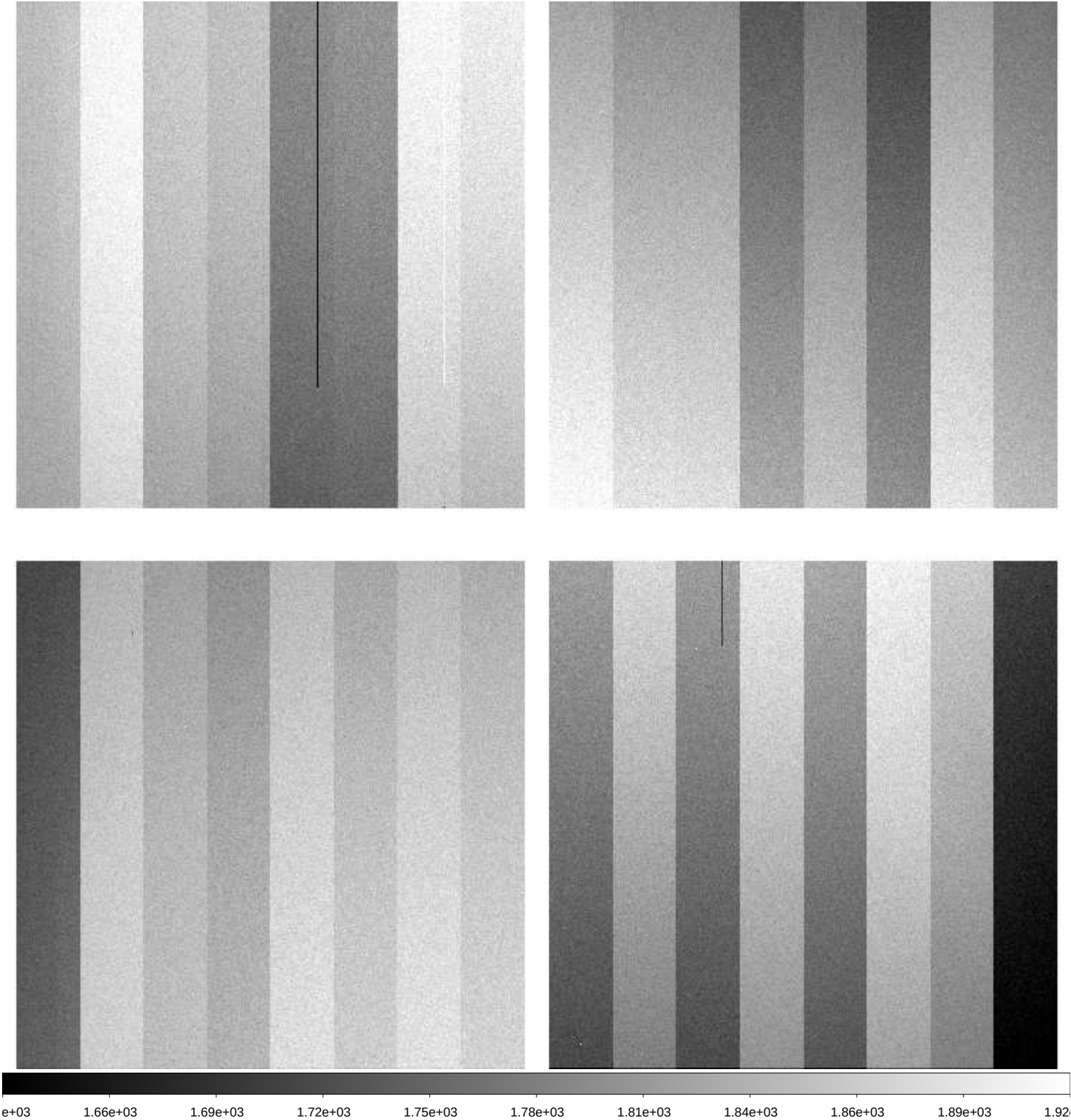
:

89.4

AZ

:

-89.8



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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xkmta.20260923.044417.fits

ALL

BIAS

bias

18:08:27.270

-31:06:04.30

0

1.00

18:11:12

V

2026-09-23T08:04:33

-273.15

# 2 / 298 #

ALT

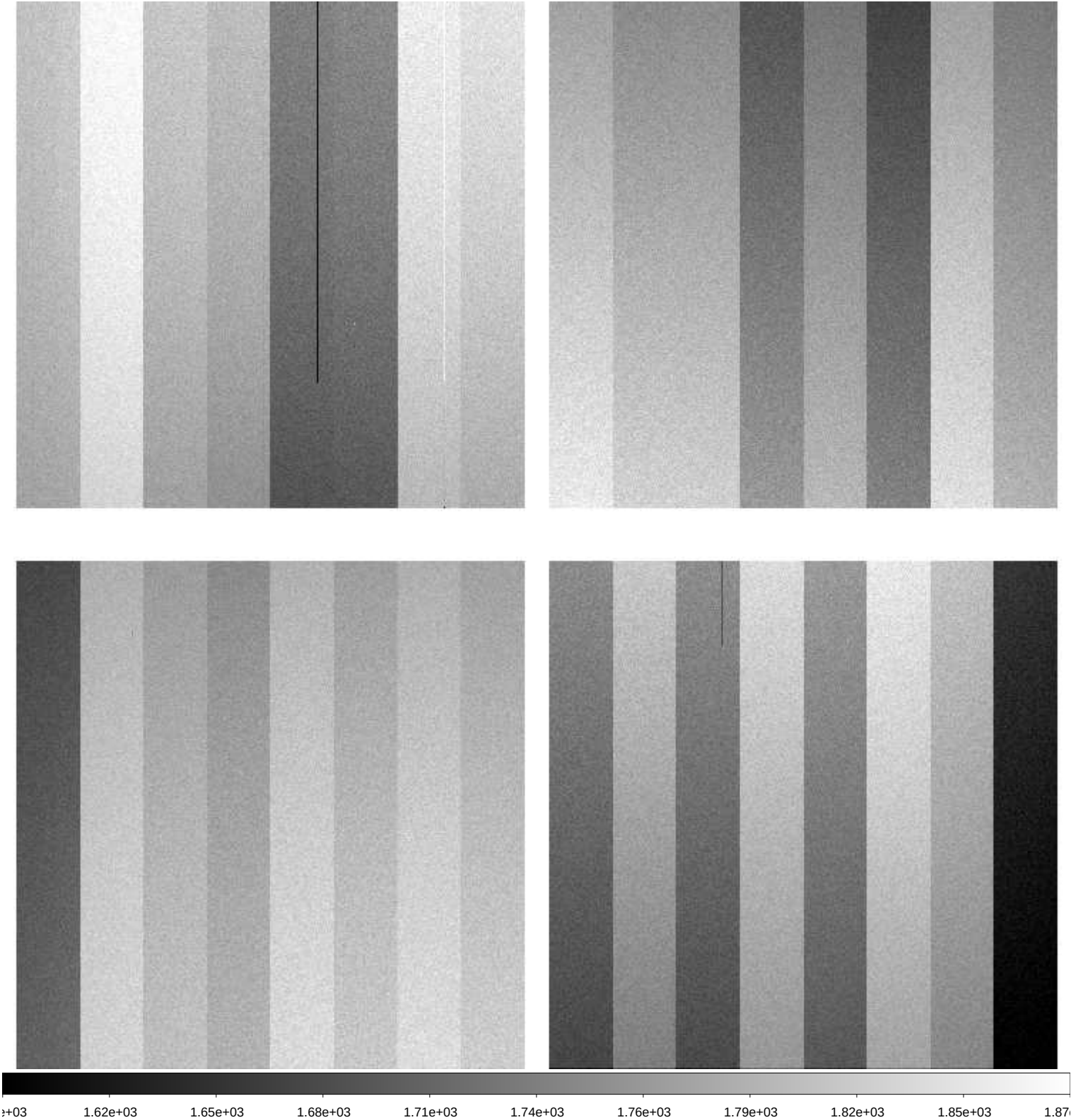
:

89.4

AZ

:

-89.8





File Name : **xkmta.20260923.044418.fits** # 3 / 298 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 18:09:35.450

DEC : -31:06:04.20

Exposure Time : 0

Airmass : 1.00

Sidereal Time : 18:12:20

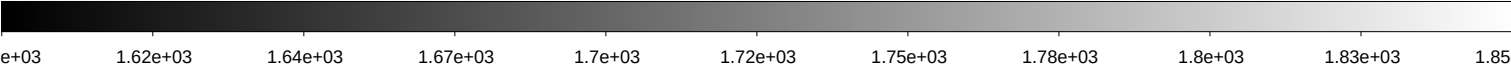
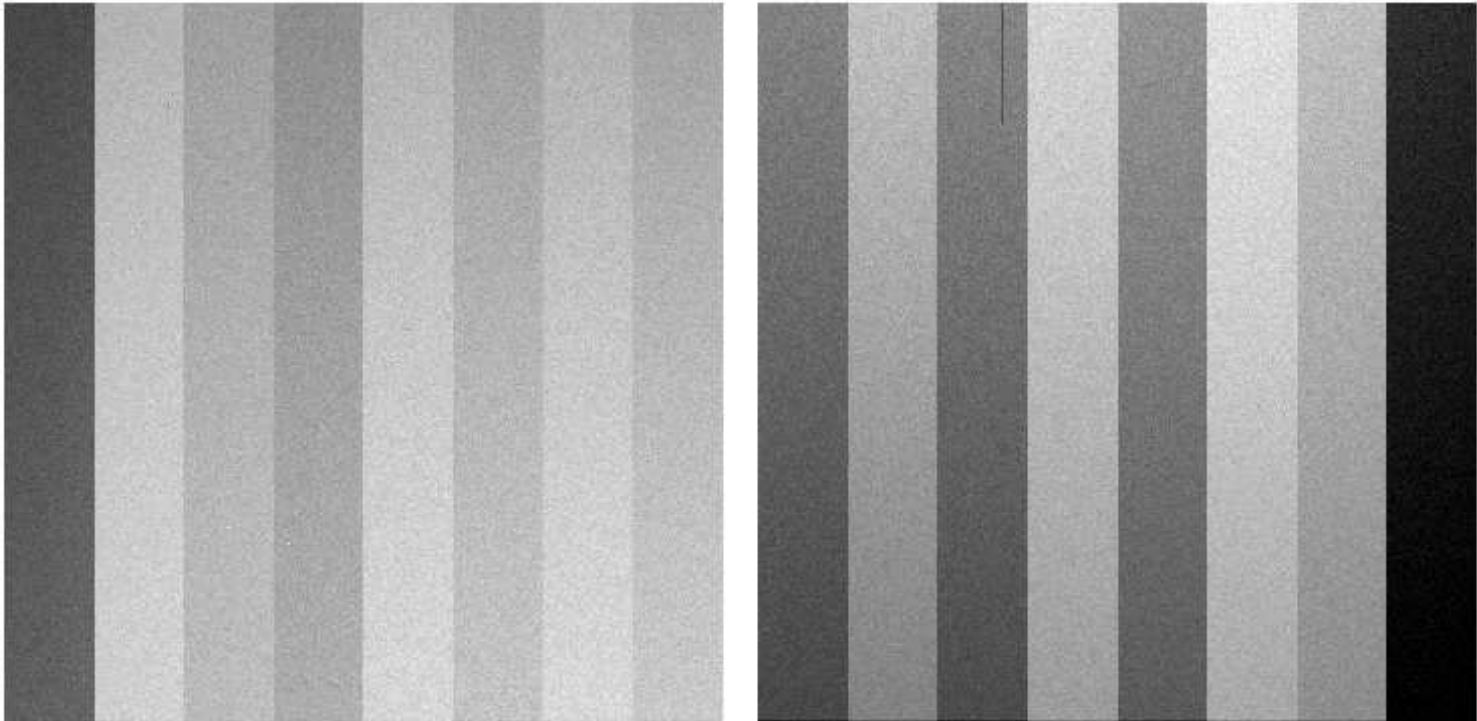
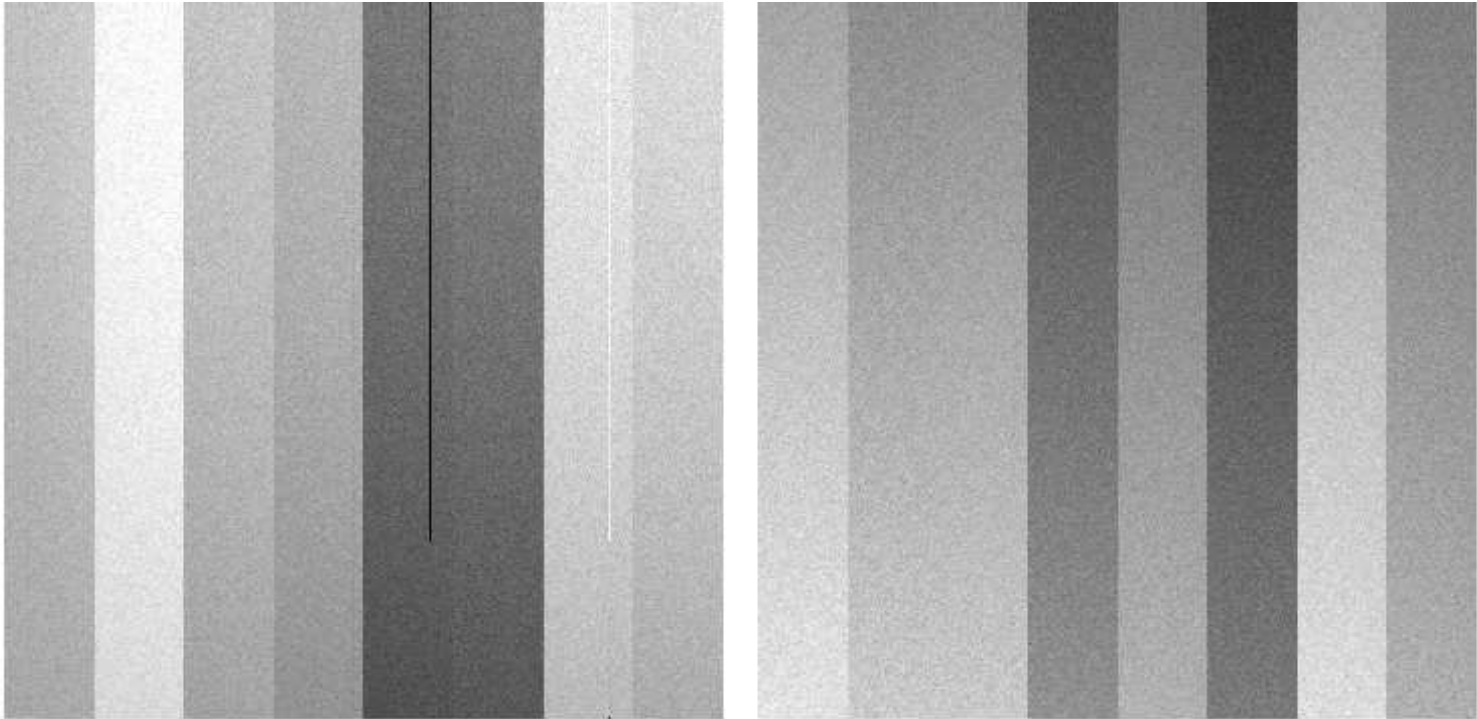
Filter ID : V

Observation Date : 2026-09-23T08:05:42

CCD Temperature : -273.15

ALT : 89.4

AZ : -89.8



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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xkmta.20260923.044419.fits

ALL

BIAS

bias

18:10:47.860

-31:06:04.40

0

1.00

18:13:32

V

2026-09-23T08:06:54

-273.15

# 4 / 298 #

ALT

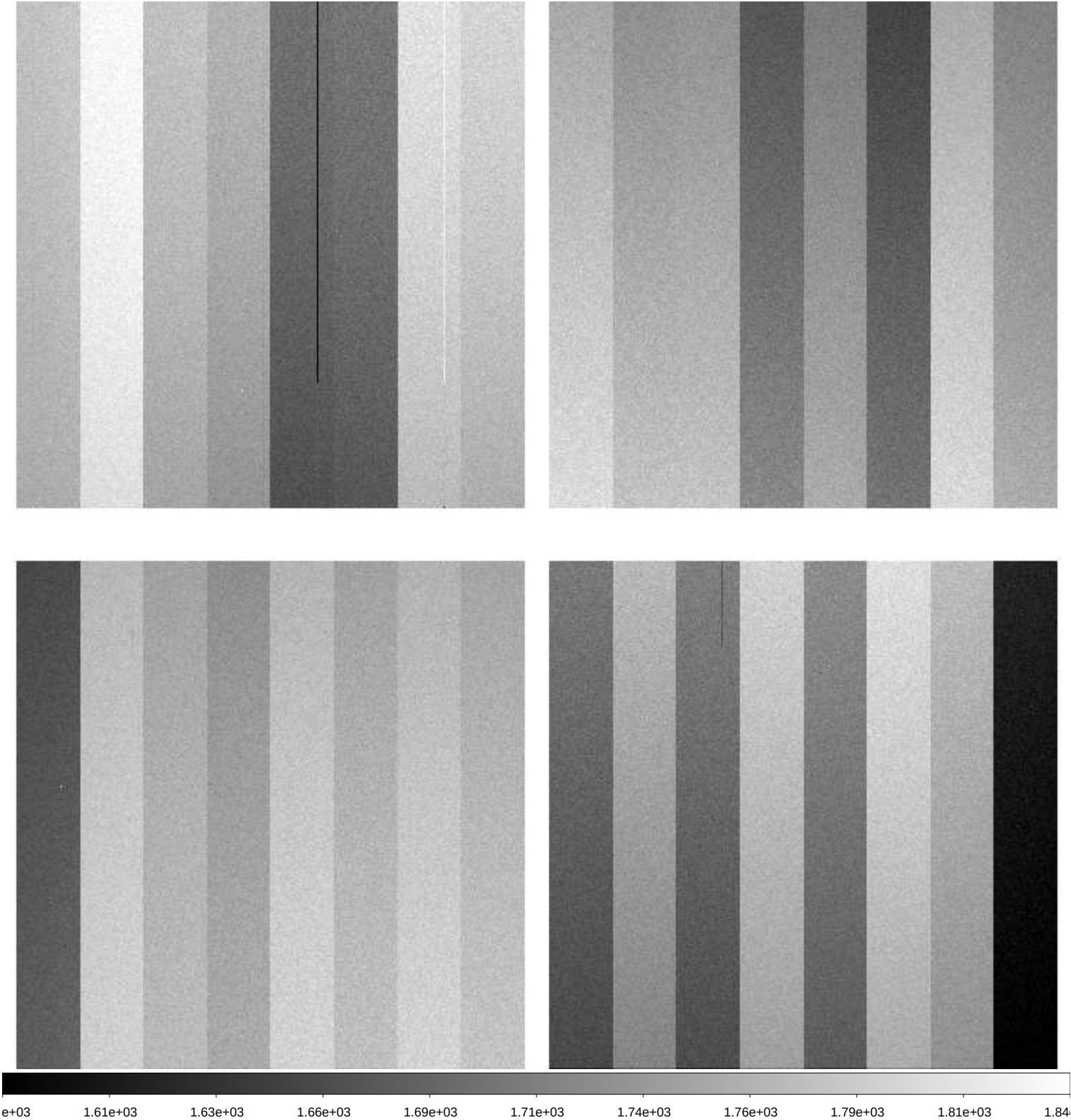
:

89.4

AZ

:

-89.8



File Name : **xkmta.20260923.044420.fits** # 5 / 298 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 18:11:57.040

DEC : -31:06:04.50

Exposure Time : 0

Airmass : 1.00

Sidereal Time : 18:14:42

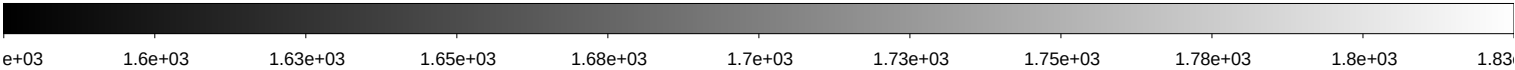
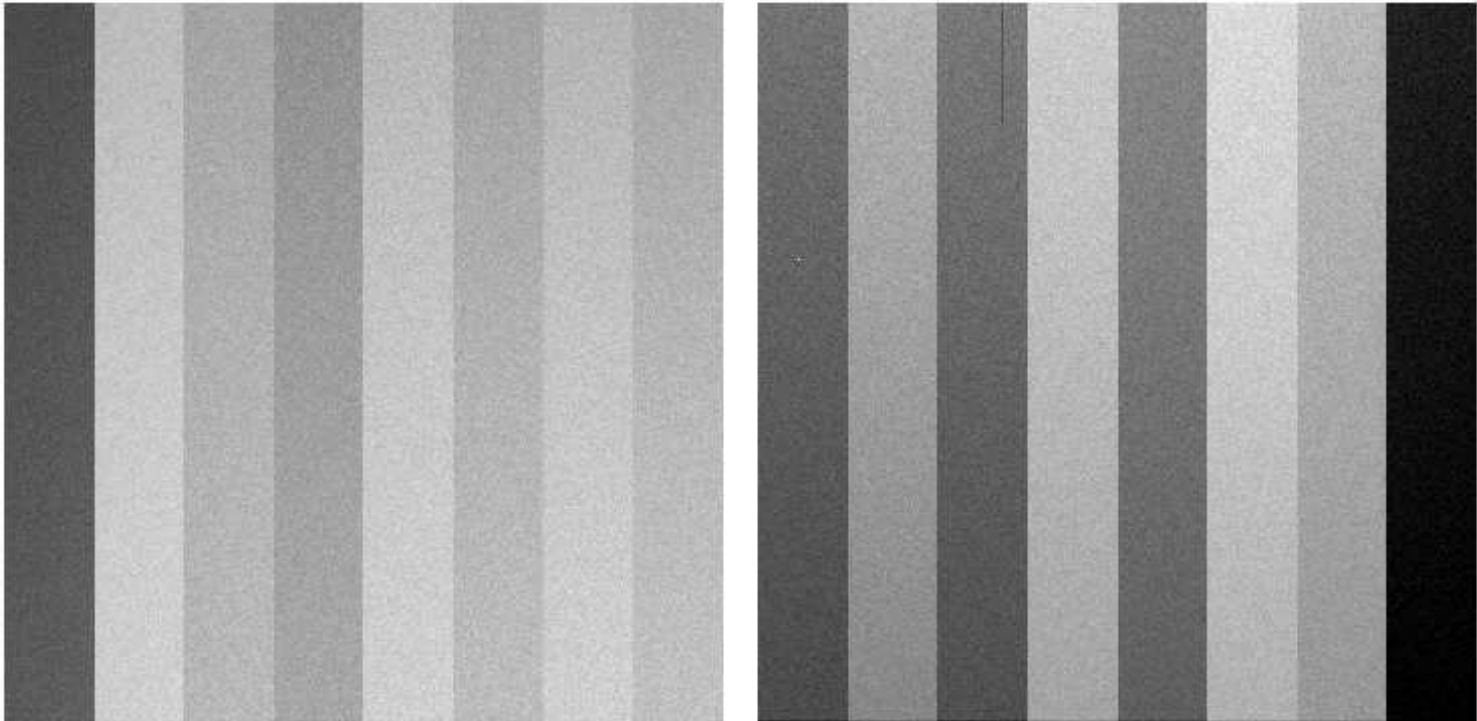
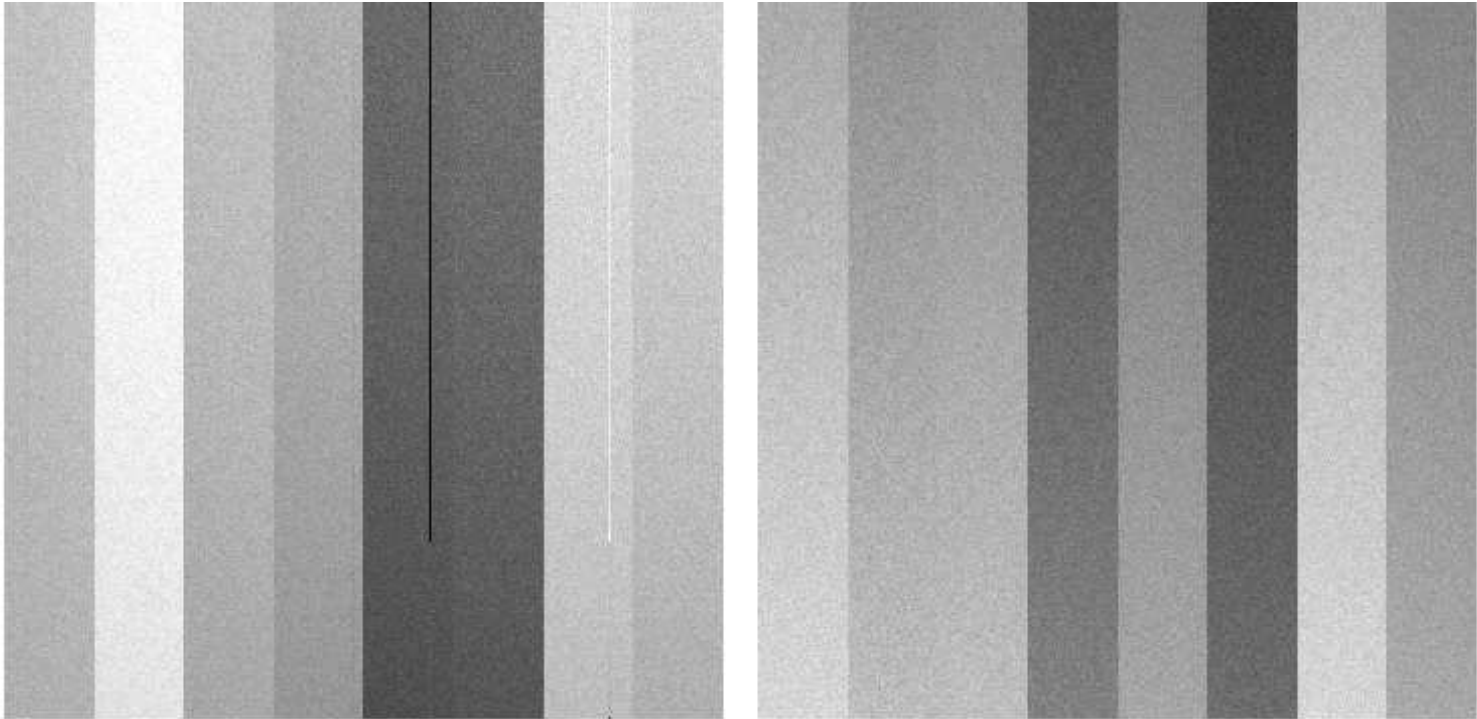
Filter ID : V

Observation Date : 2026-09-23T08:08:03

CCD Temperature : -273.15

ALT : 89.4

AZ : -89.8





File Name : **xkmta.20260923.044421.fits** # 6 / 298 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 18:13:06.230

DEC : -31:06:04.40

Exposure Time : 0

Airmass : 1.00

Sidereal Time : 18:15:51

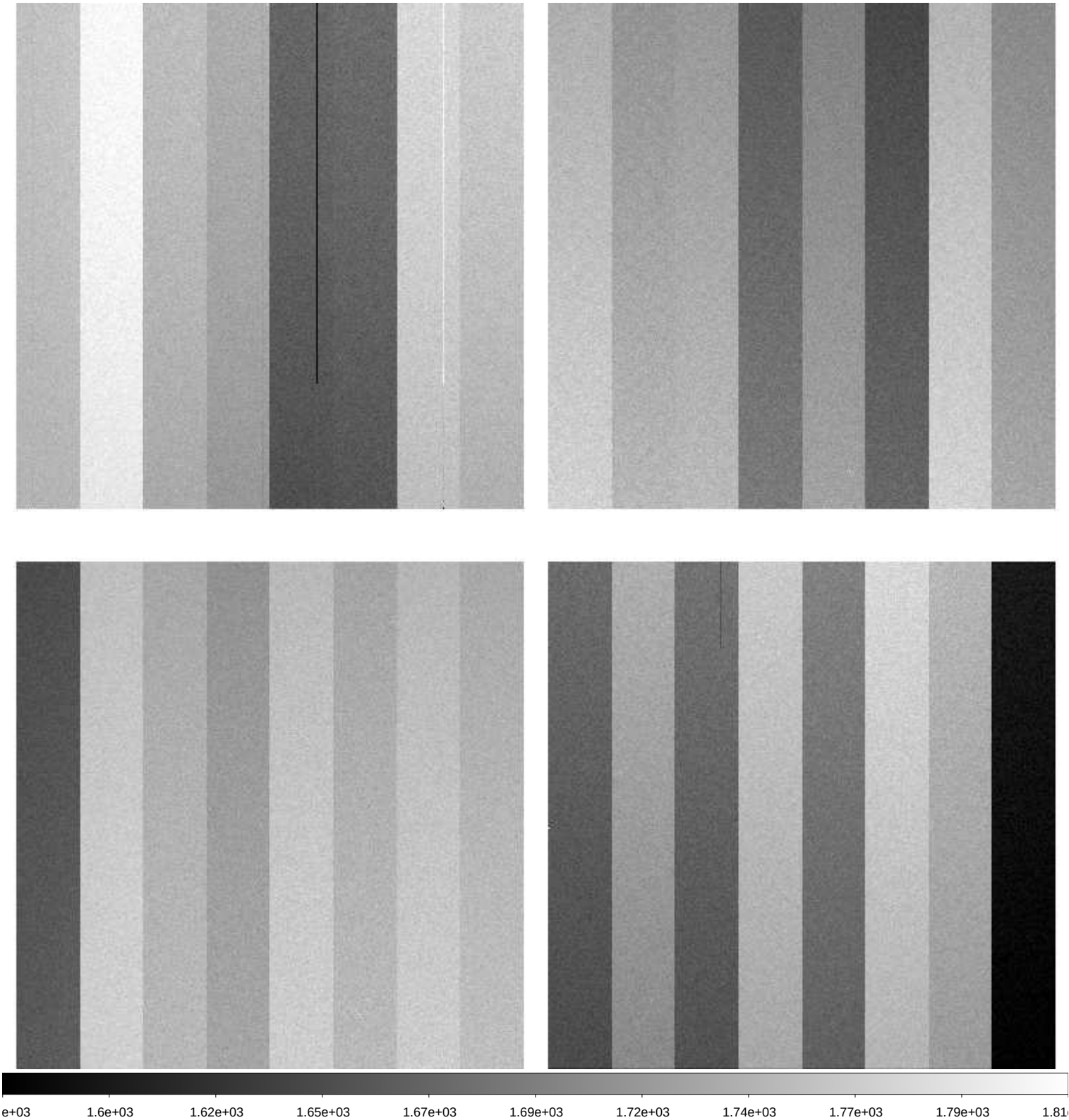
Filter ID : V

Observation Date : 2026-09-23T08:09:12

CCD Temperature : -273.15

ALT : 89.4

AZ : -89.8



File Name : xkmta.20260923.044422.fits # 7 / 298 #

Project ID : ALL

Image Type : FLAT

Object Name : flat

RA : 20:18:57.180

DEC : -26:39:26.70

Exposure Time : 6

Airmass : 1.10

Sidereal Time : 18:30:18

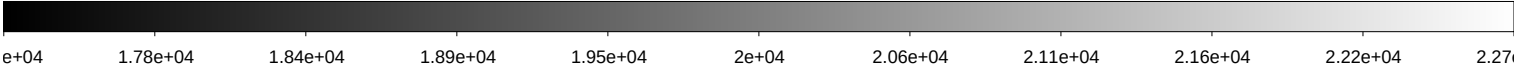
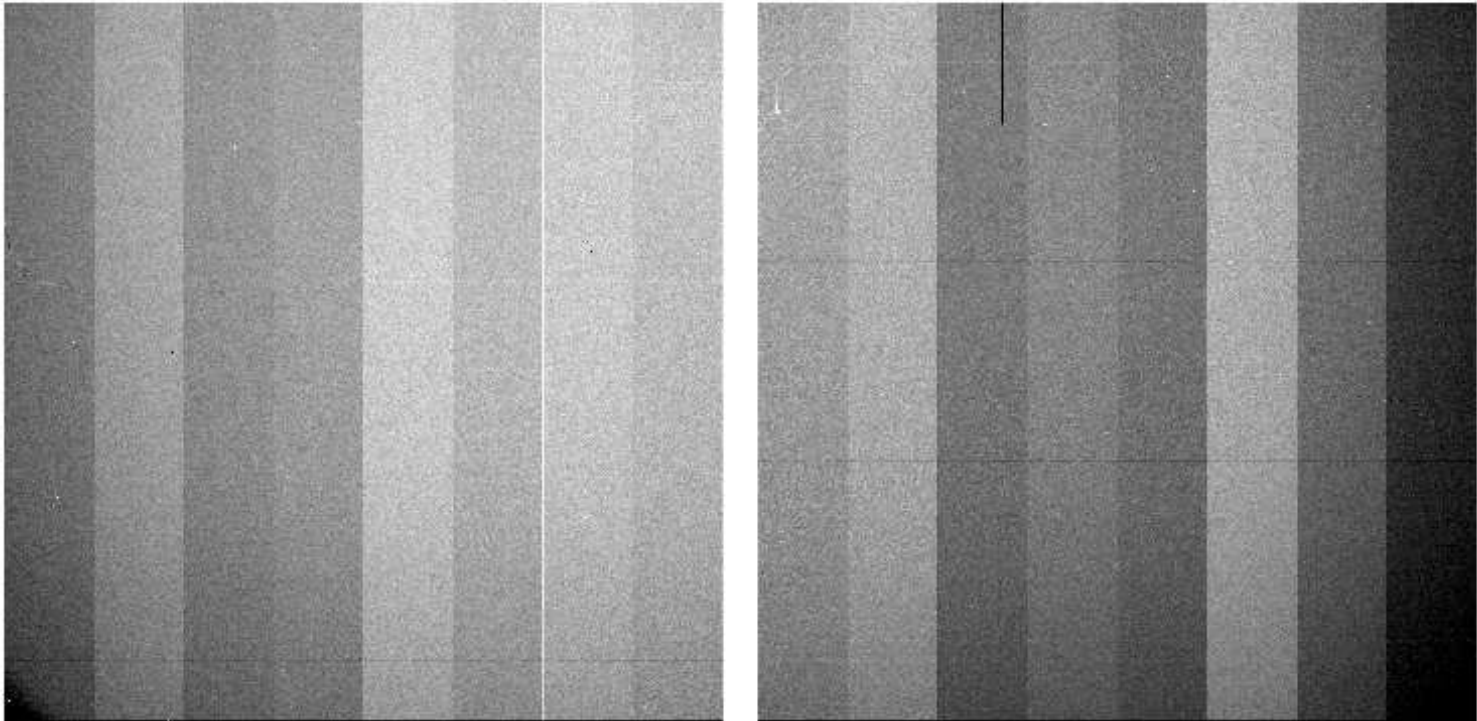
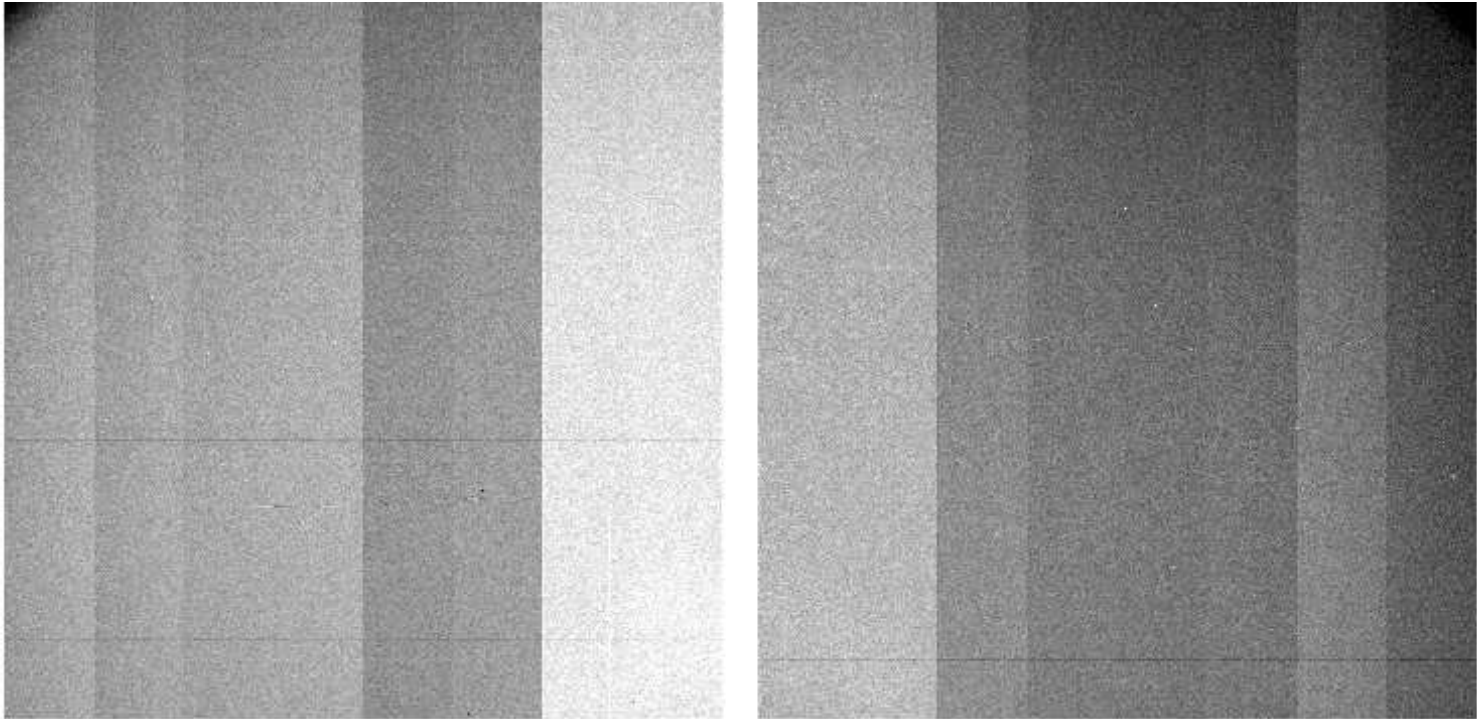
Filter ID : V

Observation Date : 2026-09-23T08:23:24

CCD Temperature : -273.15

ALT : 65.9

AZ : 93.7





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044423.fits

: ALL

: FLAT

: flat

: 20:18:49.060

: -26:39:27.30

: 9

: 1.09

: 18:31:34

: V

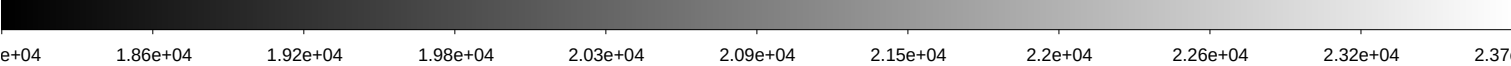
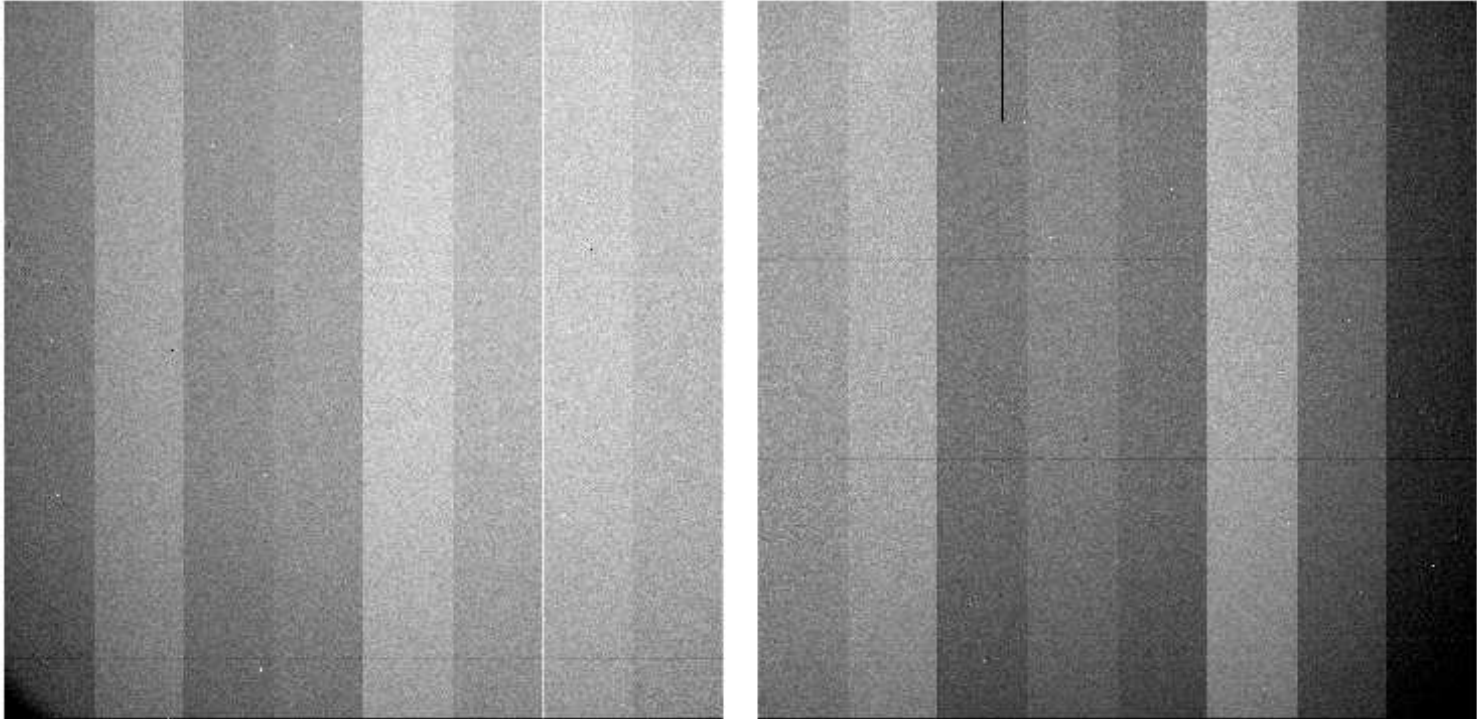
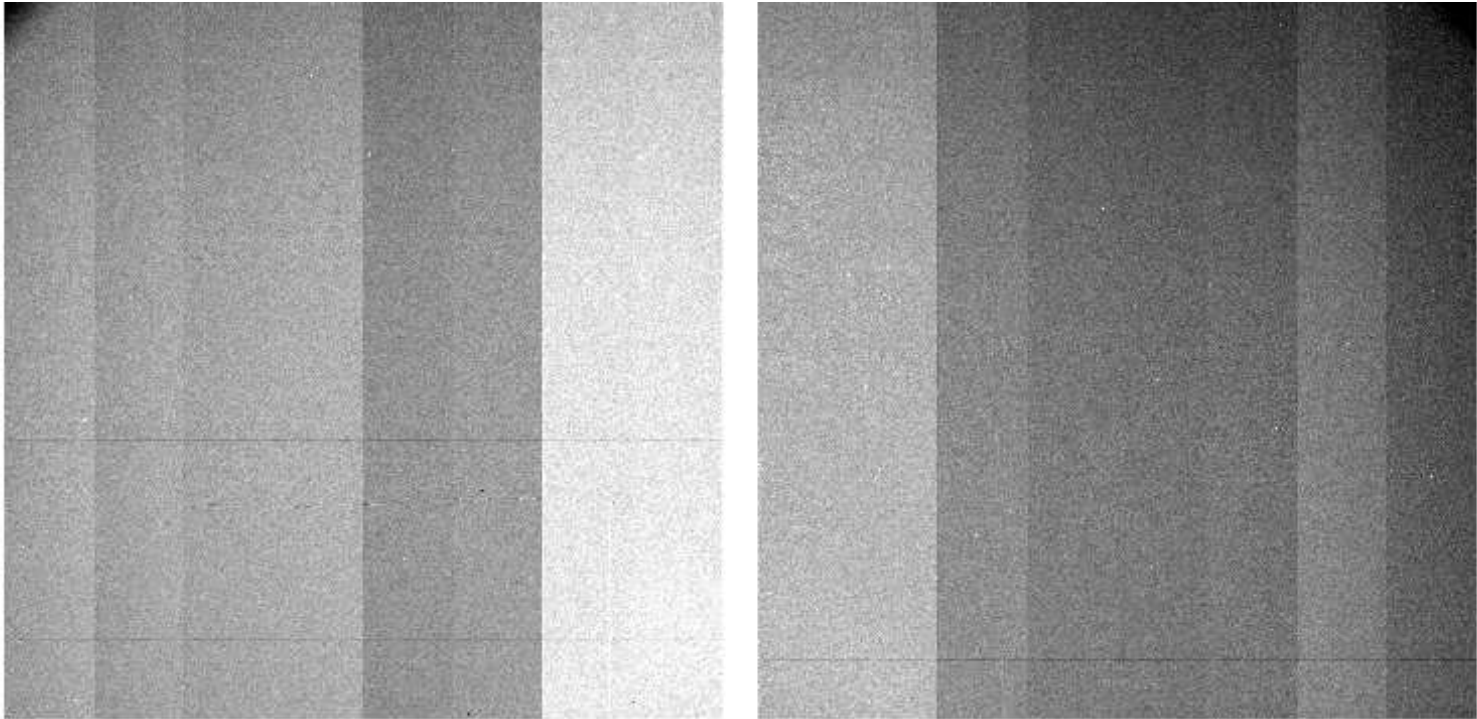
: 2026-09-23T08:24:39

: -273.15

# 8 / 298 #

ALT: 66.2

AZ: 94.0





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044424.fits

: ALL

: FLAT

: flat

: 20:18:52.810

: -26:42:25.50

: 13

: 1.09

: 18:32:50

: V

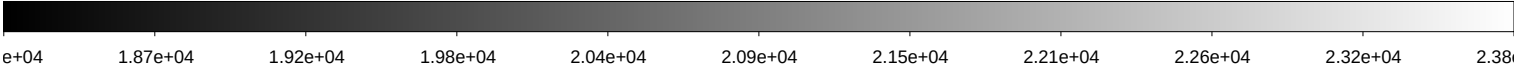
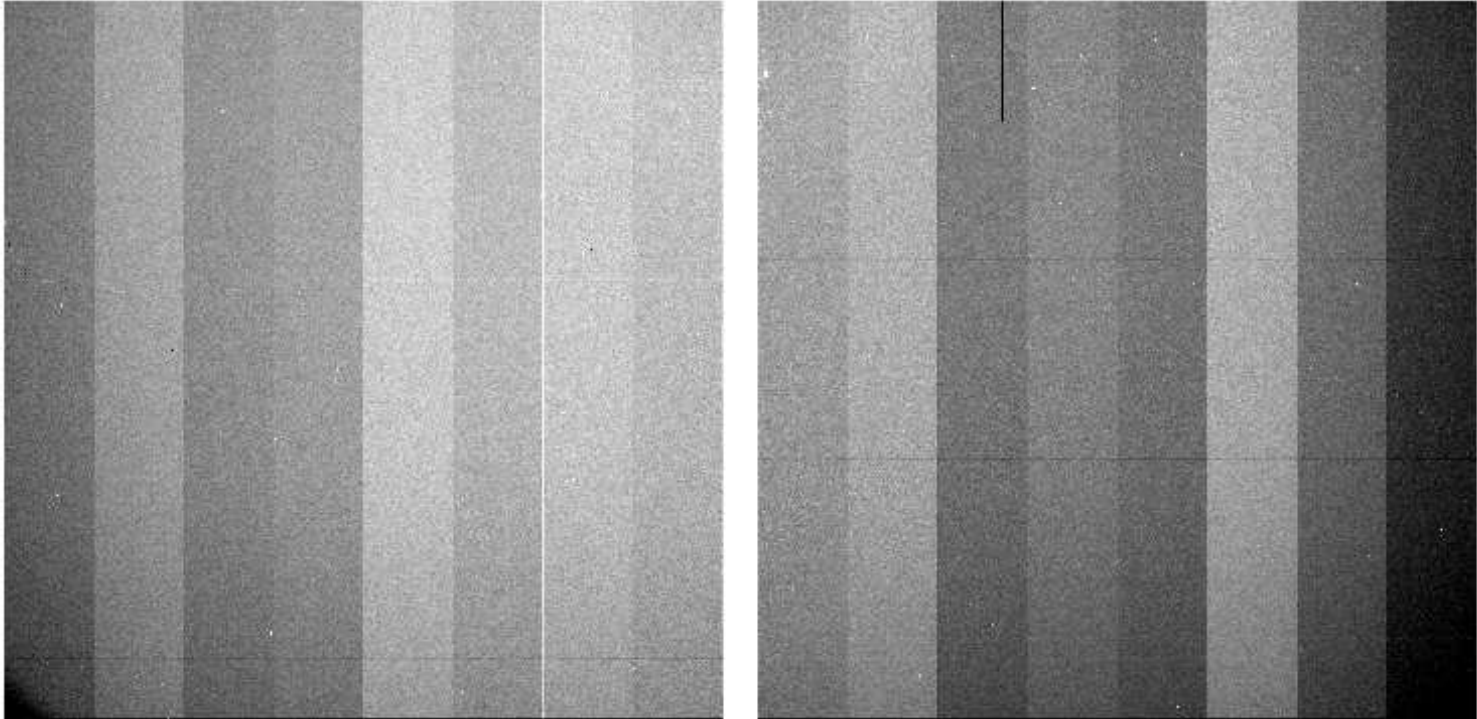
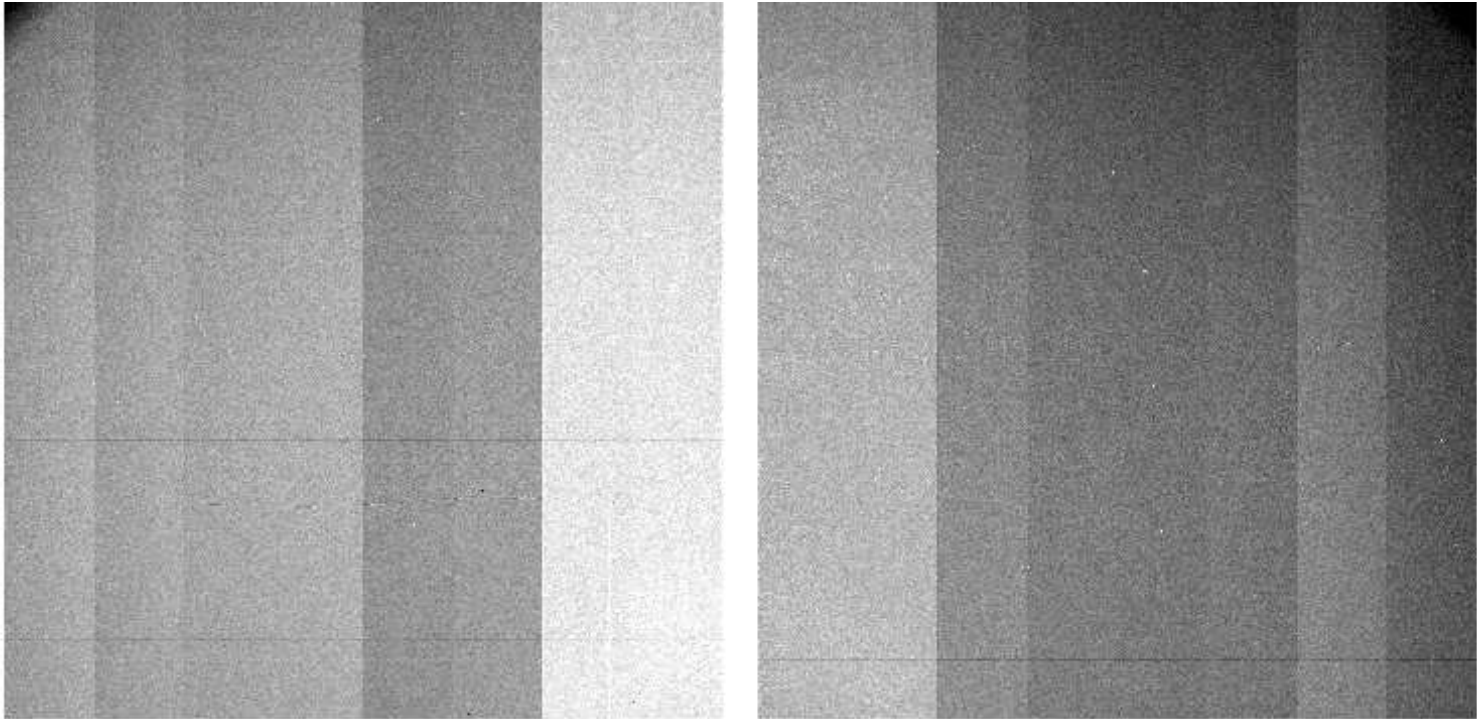
: 2026-09-23T08:25:56

: -273.15

# 9 / 298 #

ALT : 66.4

AZ : 94.0



File Name : **xkmta.20260923.044425.fits** # 10 / 298 #

Project ID : ALL

Image Type : FLAT

Object Name : **flat**

RA : 20:18:52.800

DEC : -26:42:25.50

Exposure Time : 18 ALT : 66.7

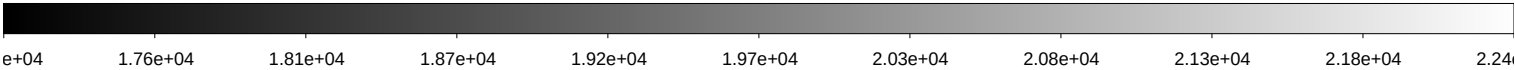
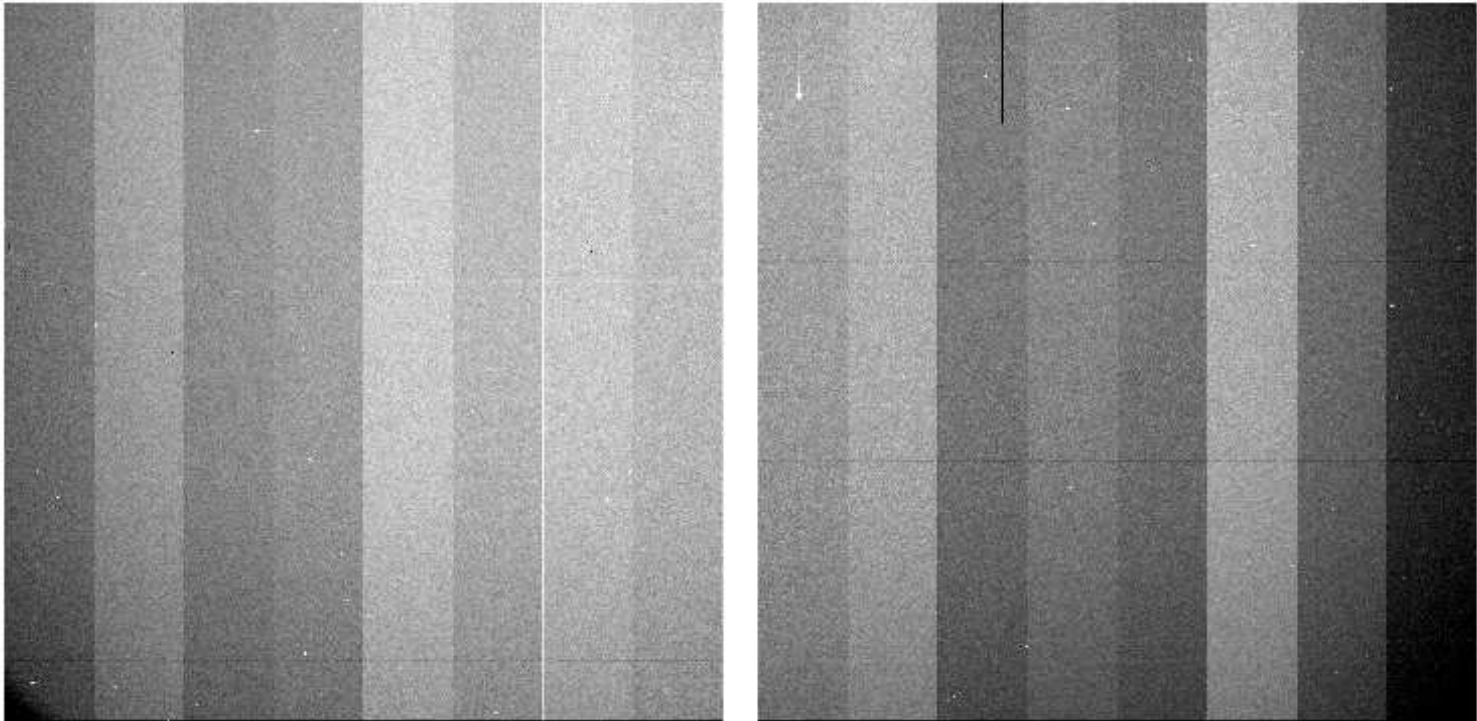
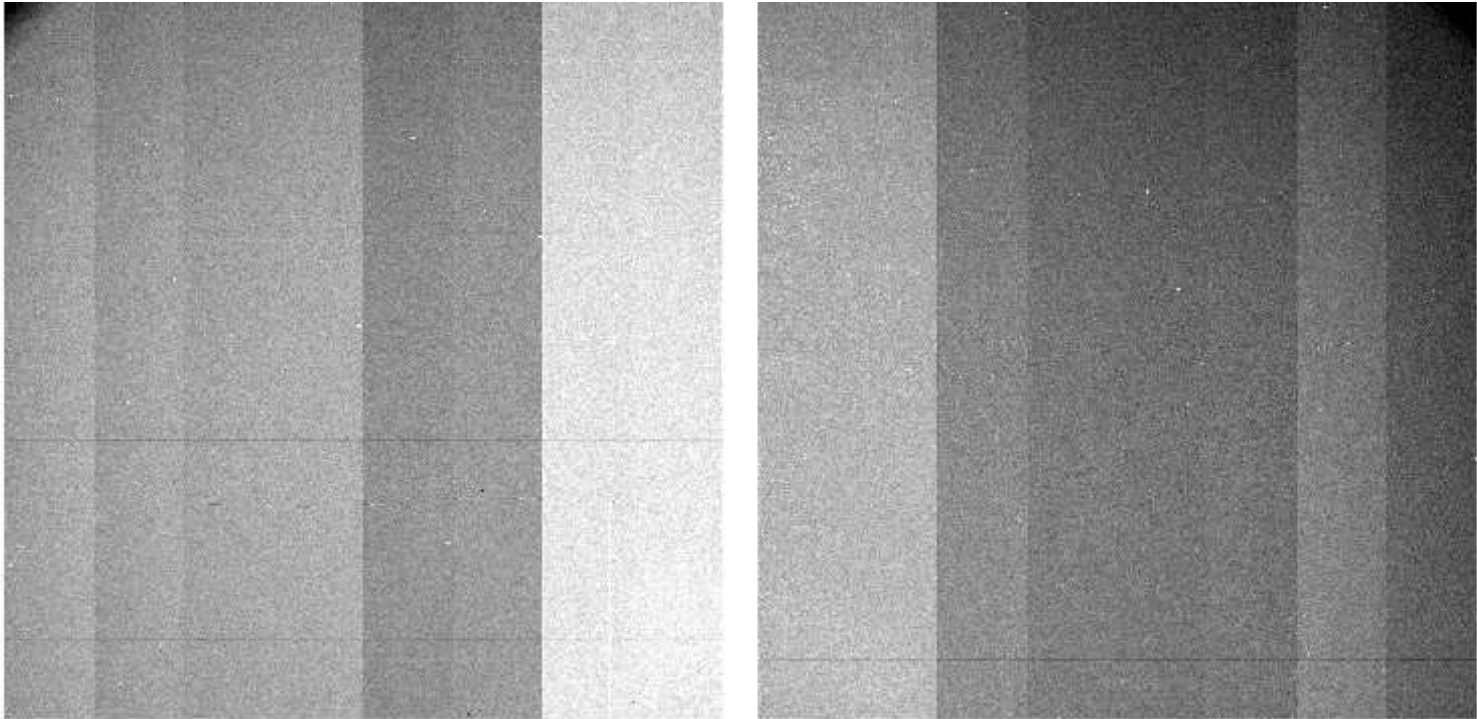
Airmass : 1.09 AZ : 94.3

Sidereal Time : 18:34:13

Filter ID : V

Observation Date : 2026-09-23T08:27:18

CCD Temperature : -273.15





File Name : **xkmta.20260923.044426.fits** # 11 / 298 #

Project ID : ALL

Image Type : FLAT

Object Name : **flat**

RA : 20:19:13.640

DEC : -26:42:08.30

Exposure Time : 10

Airmass : 1.09

Sidereal Time : 18:35:31

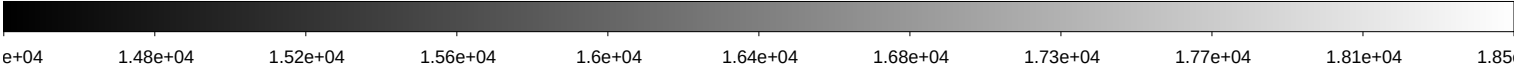
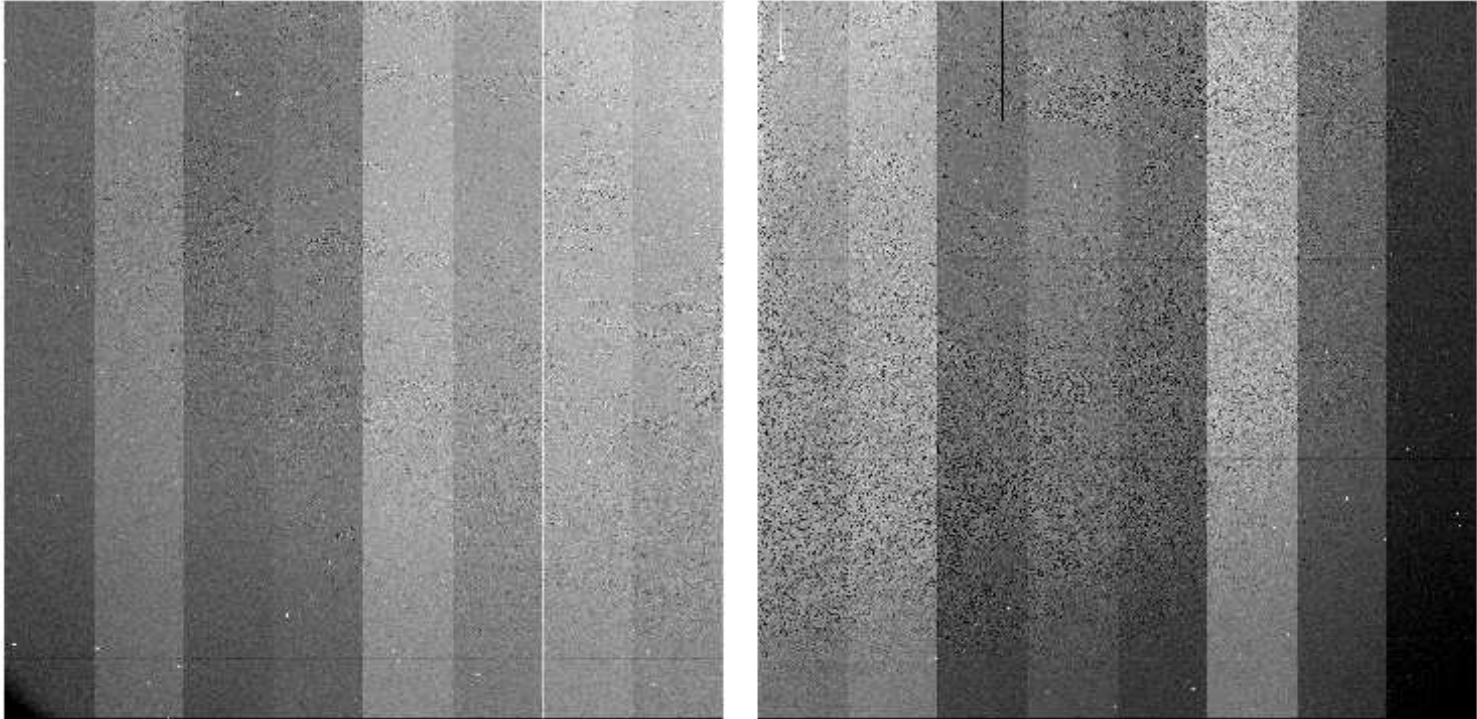
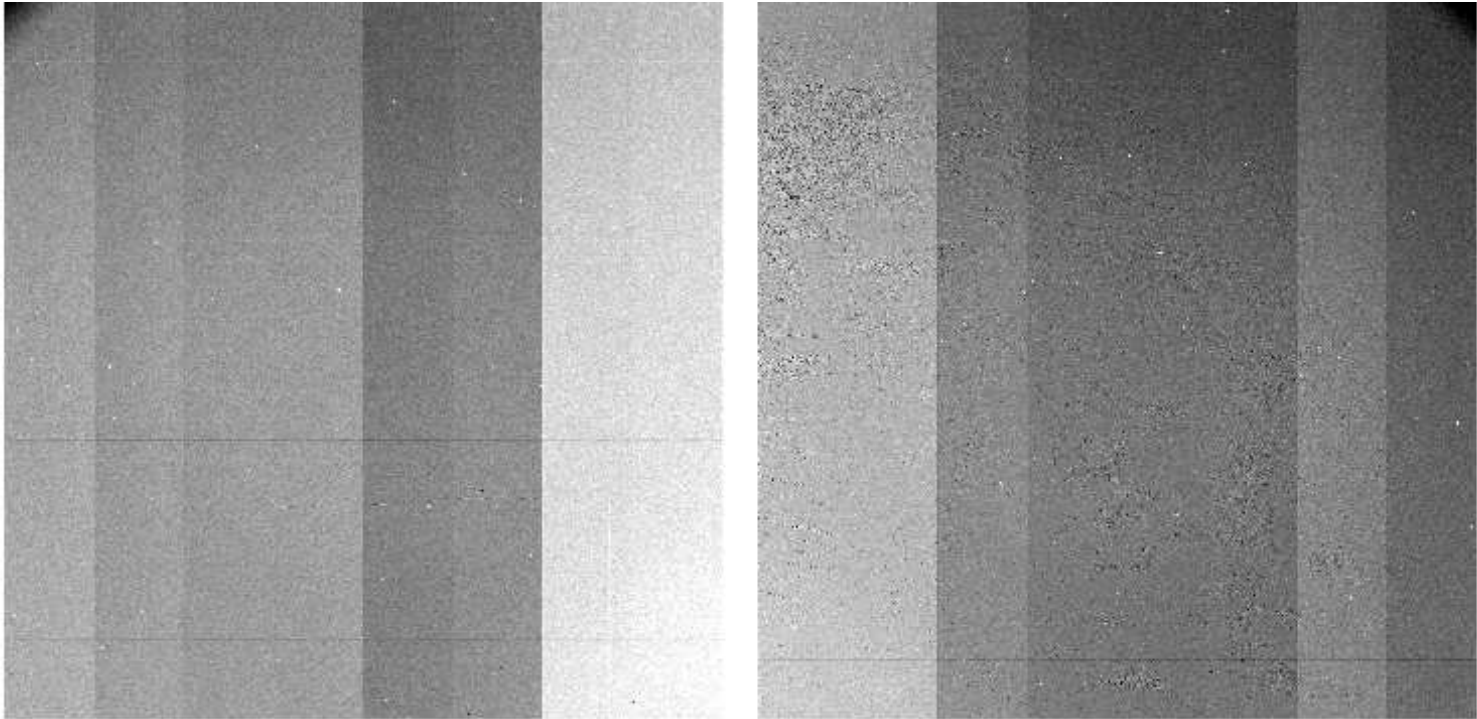
Filter ID : I

Observation Date : 2026-09-23T08:28:37

CCD Temperature : -273.15

ALT : 66.9

AZ : 94.4





File Name : xkmta.20260923.044427.fits # 12 / 298 #

Project ID : ALL

Image Type : FLAT

Object Name : flat

RA : 20:19:15.980

DEC : -26:43:06.80

Exposure Time : 15 ALT : 67.2

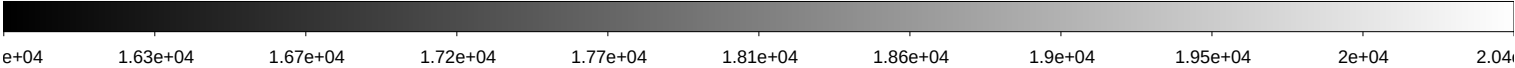
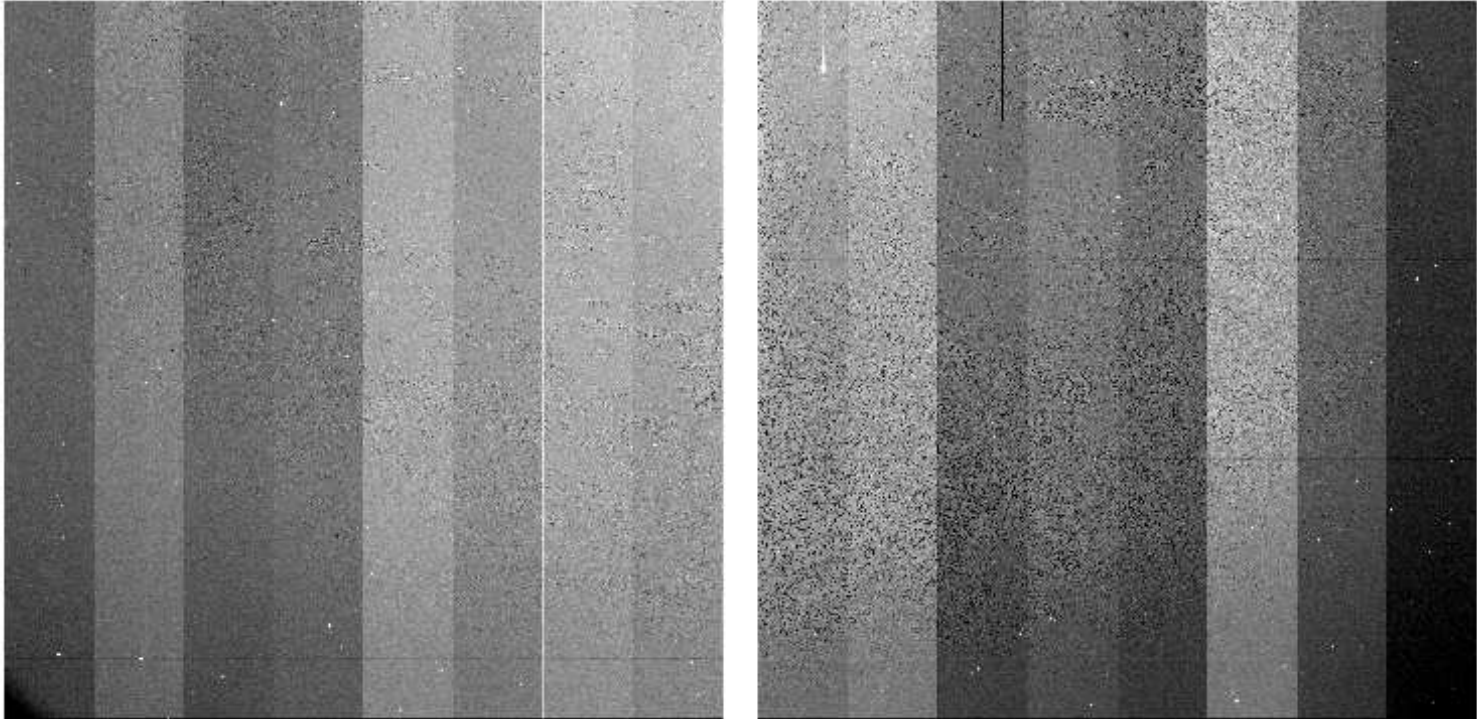
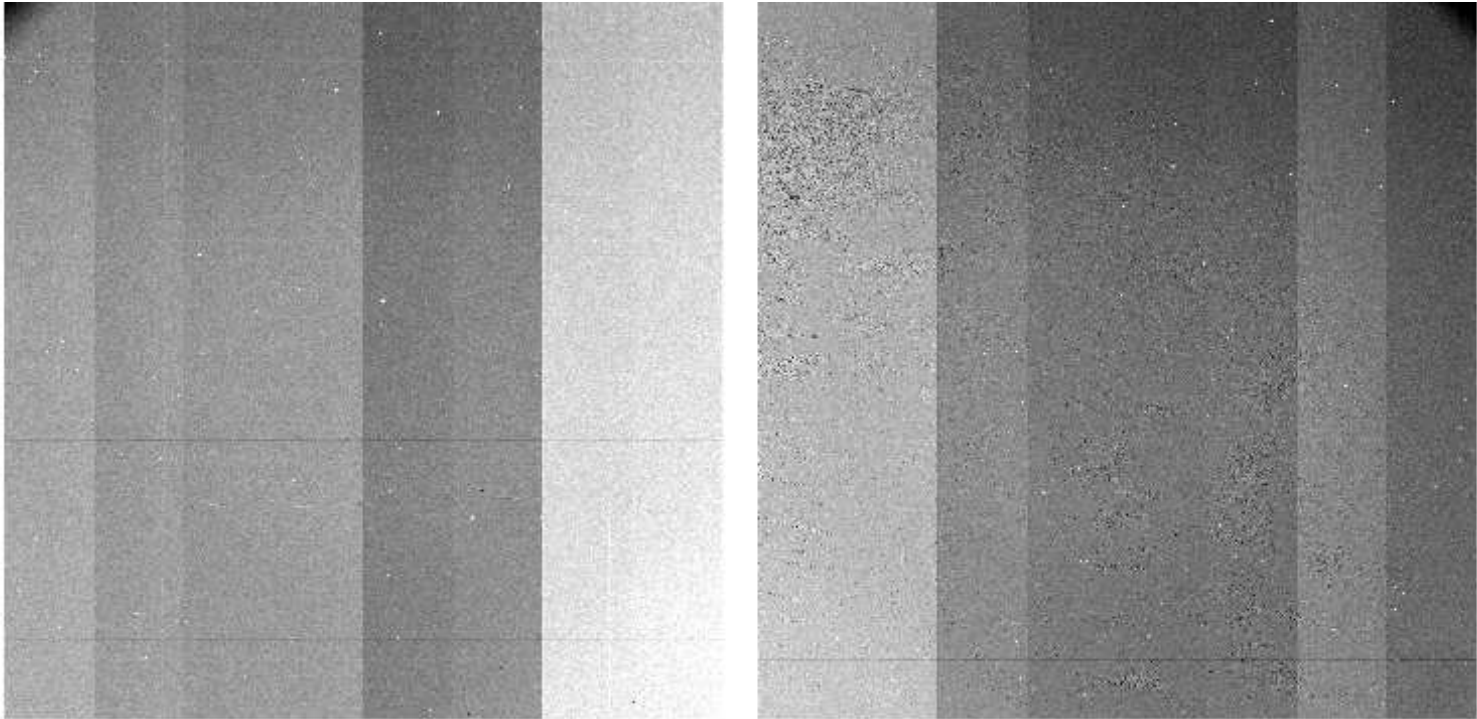
Airmass : 1.08 AZ : 94.6

Sidereal Time : 18:36:47

Filter ID : I

Observation Date : 2026-09-23T08:29:51

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044428.fits

: ALL

: FLAT

: flat

: 20:19:07.340

: -26:46:03.50

: 35

: 1.08

: 18:38:10

: I

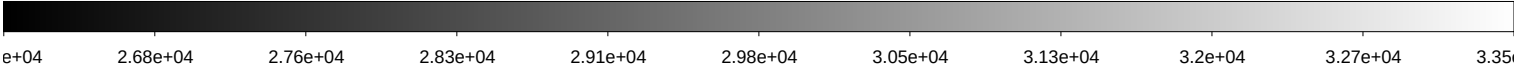
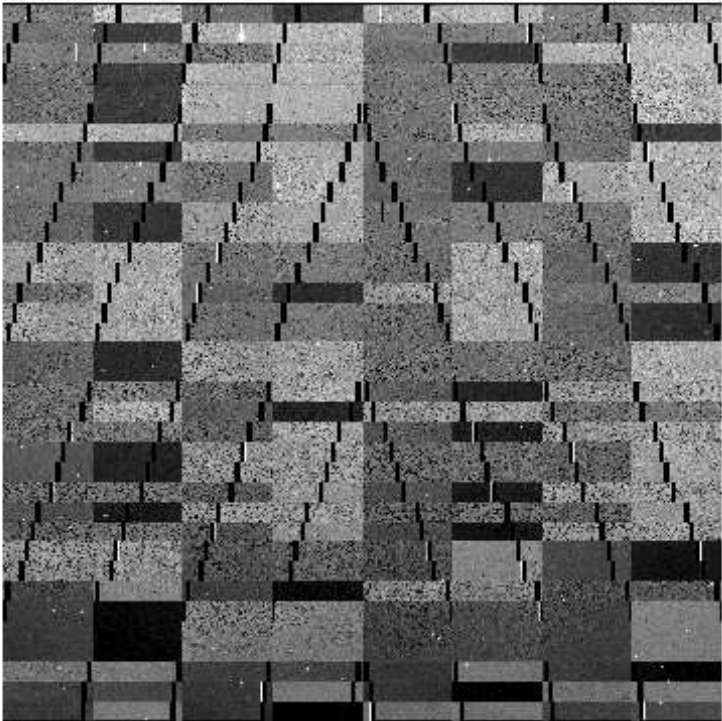
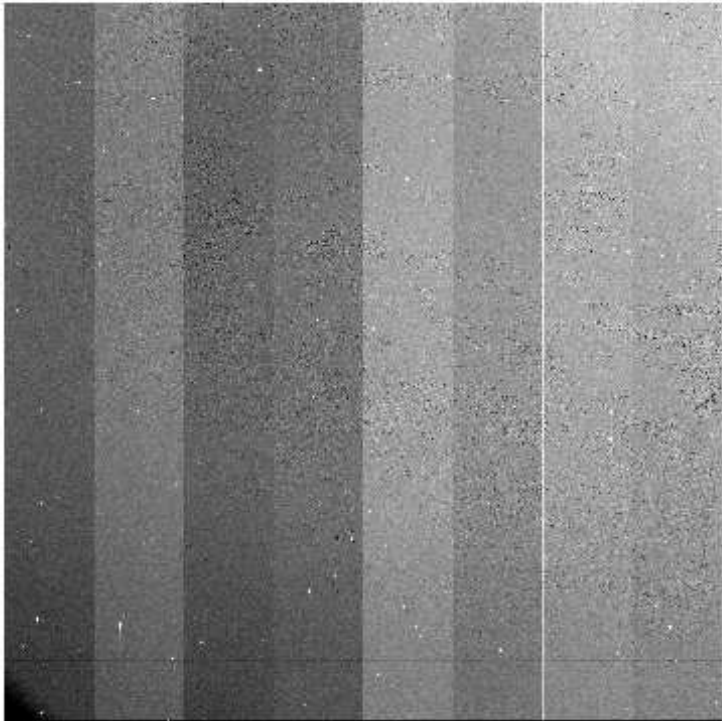
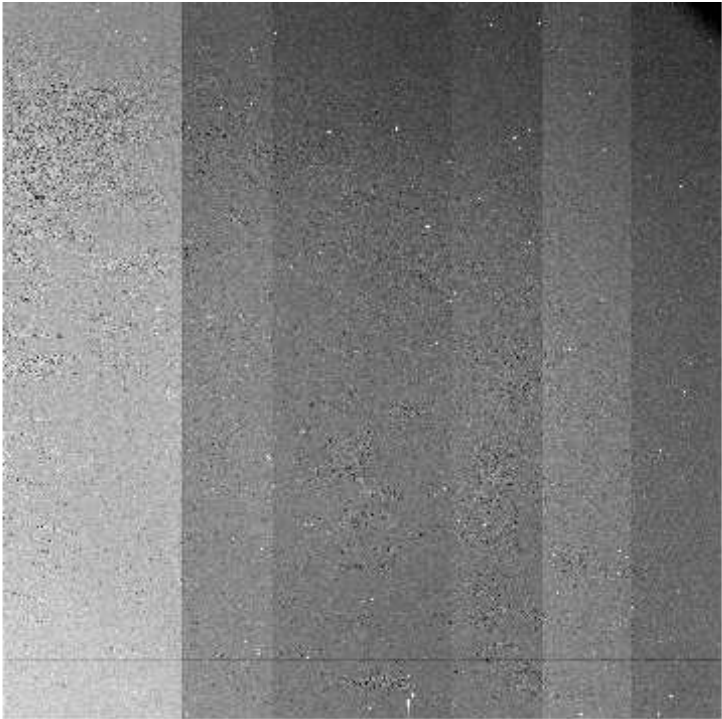
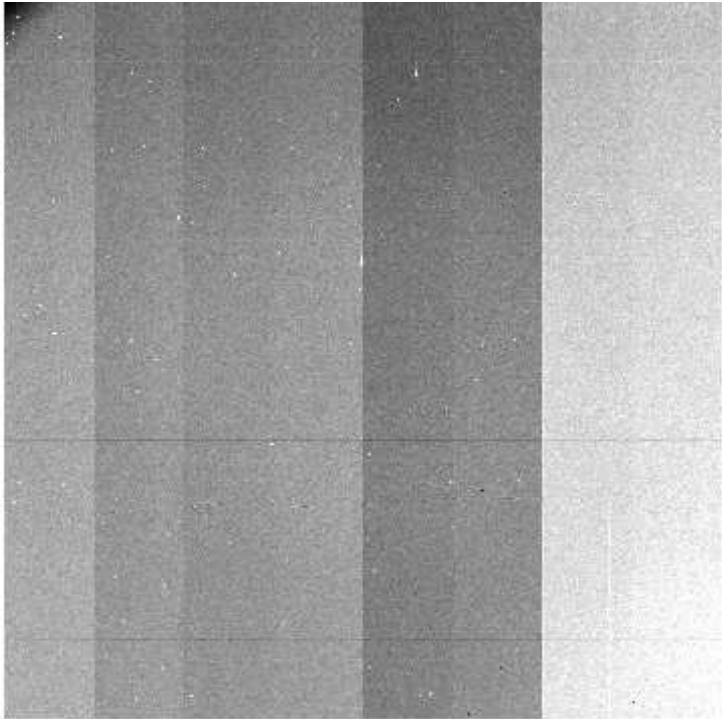
: 2026-09-23T08:31:15

: -273.15

# 13 / 298 #

ALT: 67.5

AZ: 94.7





File Name : **xkmta.20260923.044429.fits** # 14 / 298 #

Project ID : ALL

Image Type : FLAT

Object Name : **flat**

RA : 20:19:06.620

DEC : -26:46:36.60

Exposure Time : 45

Airmass : 1.08

Sidereal Time : 18:39:57

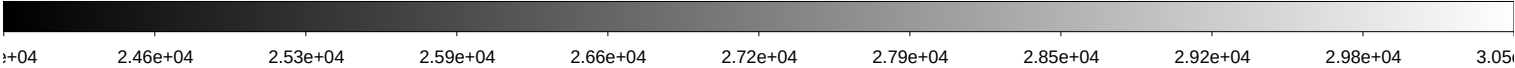
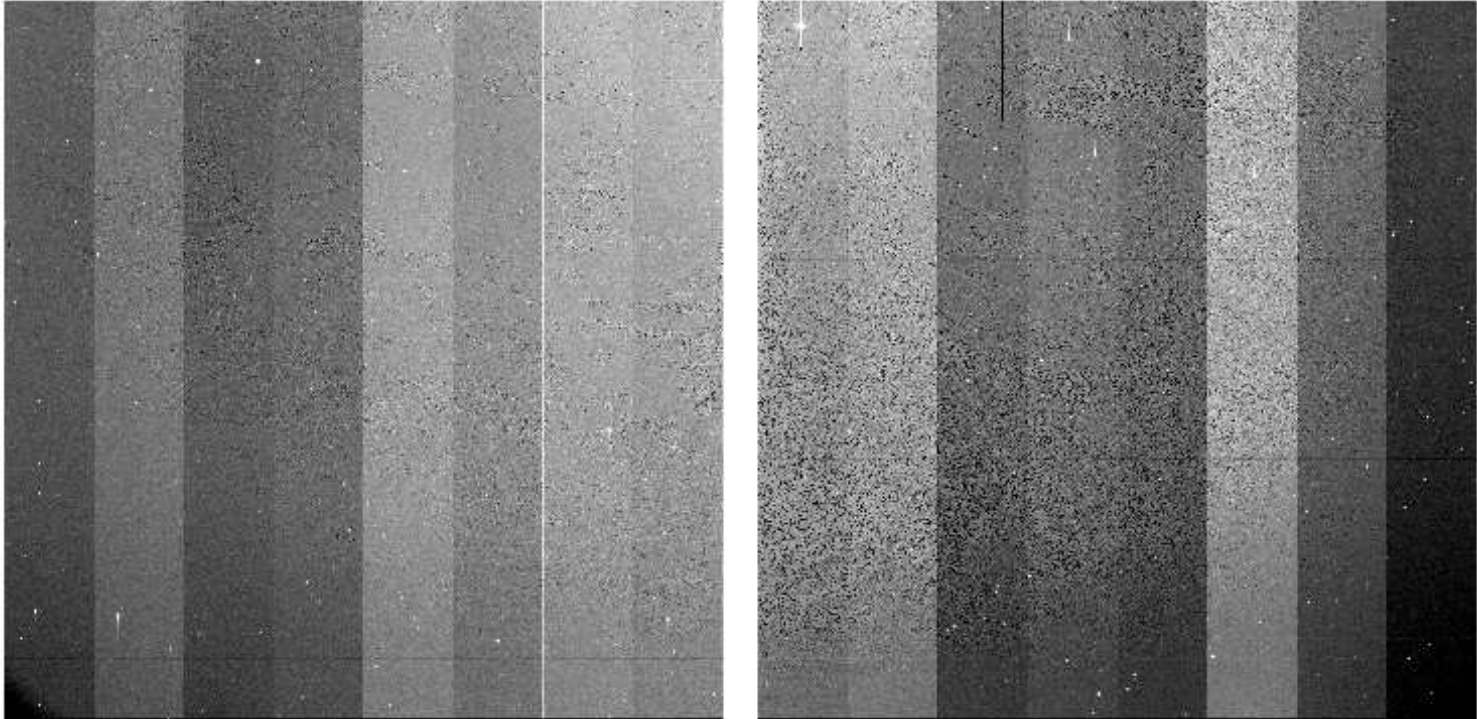
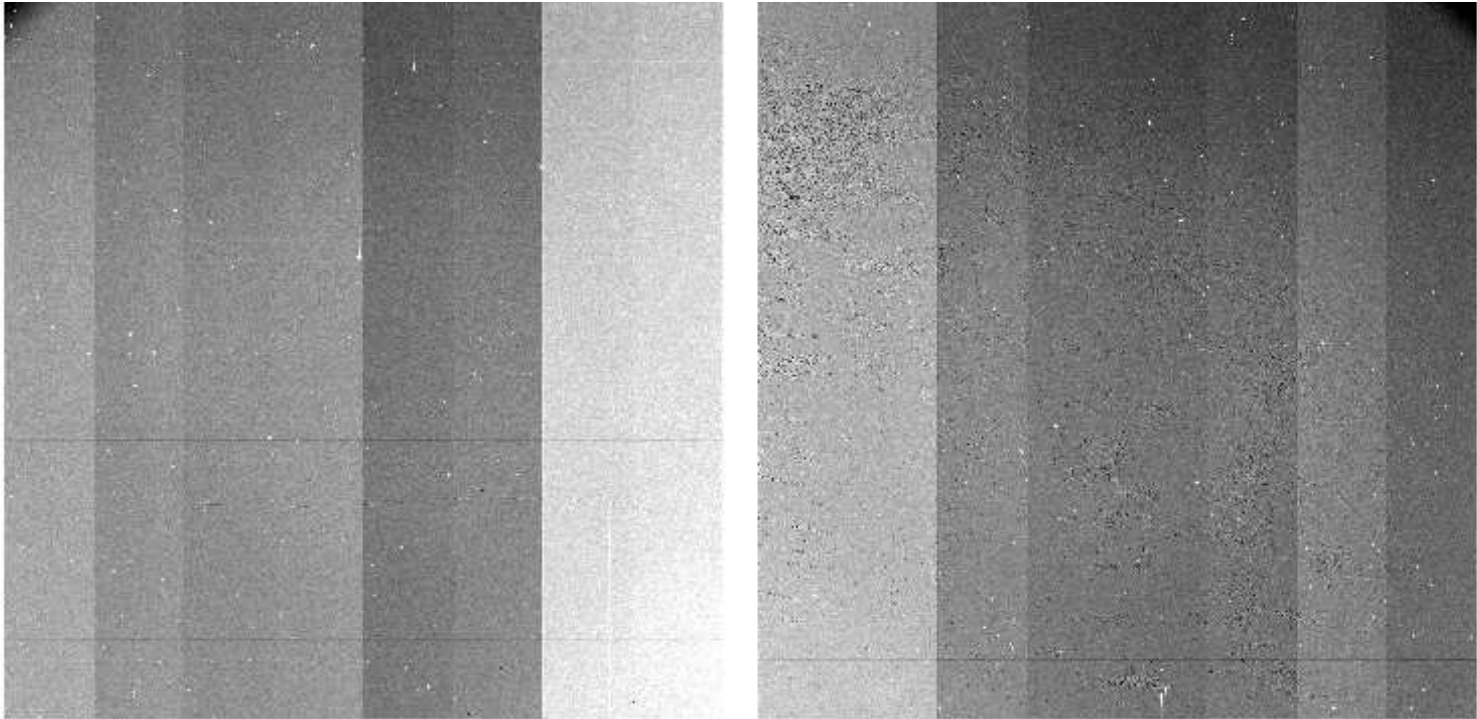
Filter ID : I

Observation Date : 2026-09-23T08:33:01

CCD Temperature : -273.15

ALT : 67.9

AZ : 95.0



File Name : **xkmta.20260923.044430.fits** # 15 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **focus**

RA : 17:46:17.790

DEC : -29:42:45.30

Exposure Time : 20

Airmass : 1.02

Sidereal Time : 18:42:39

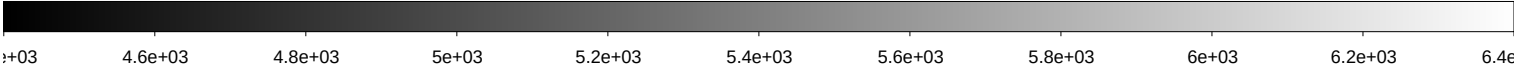
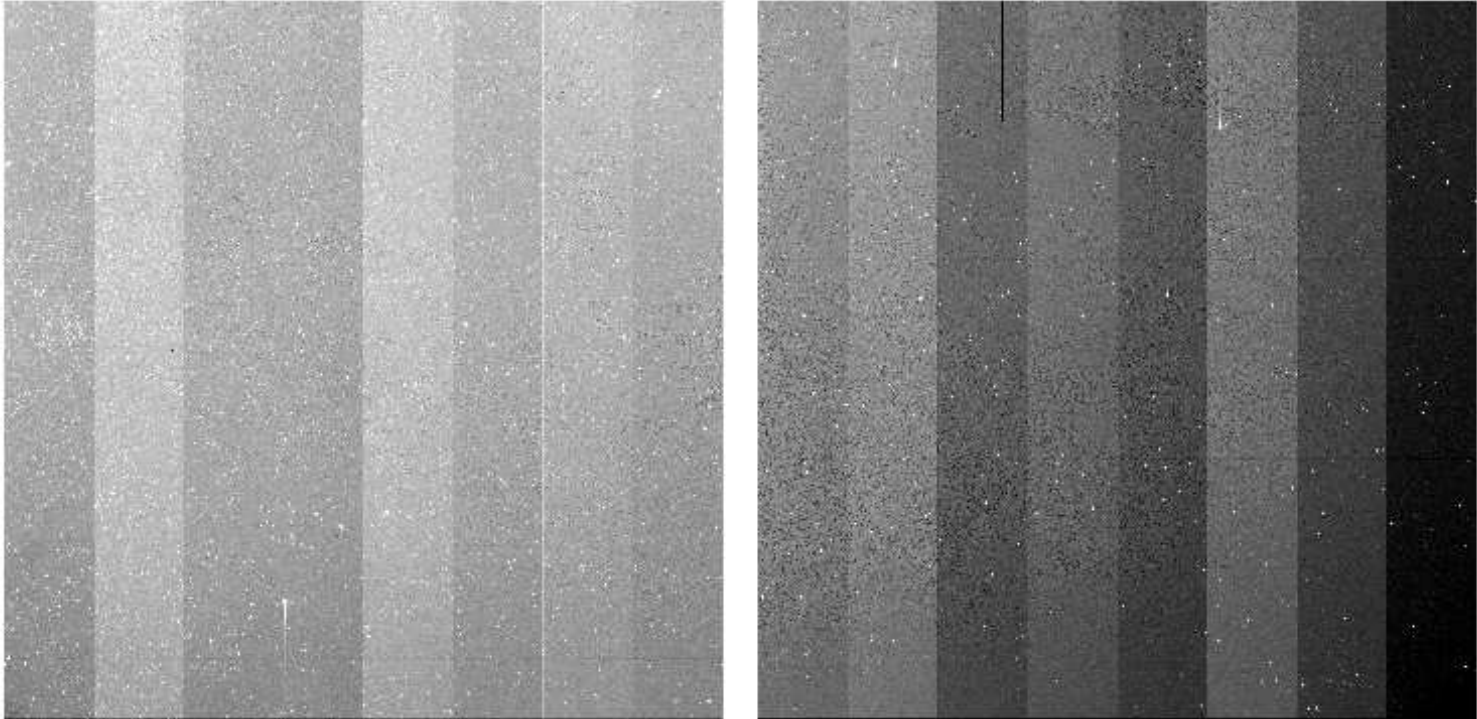
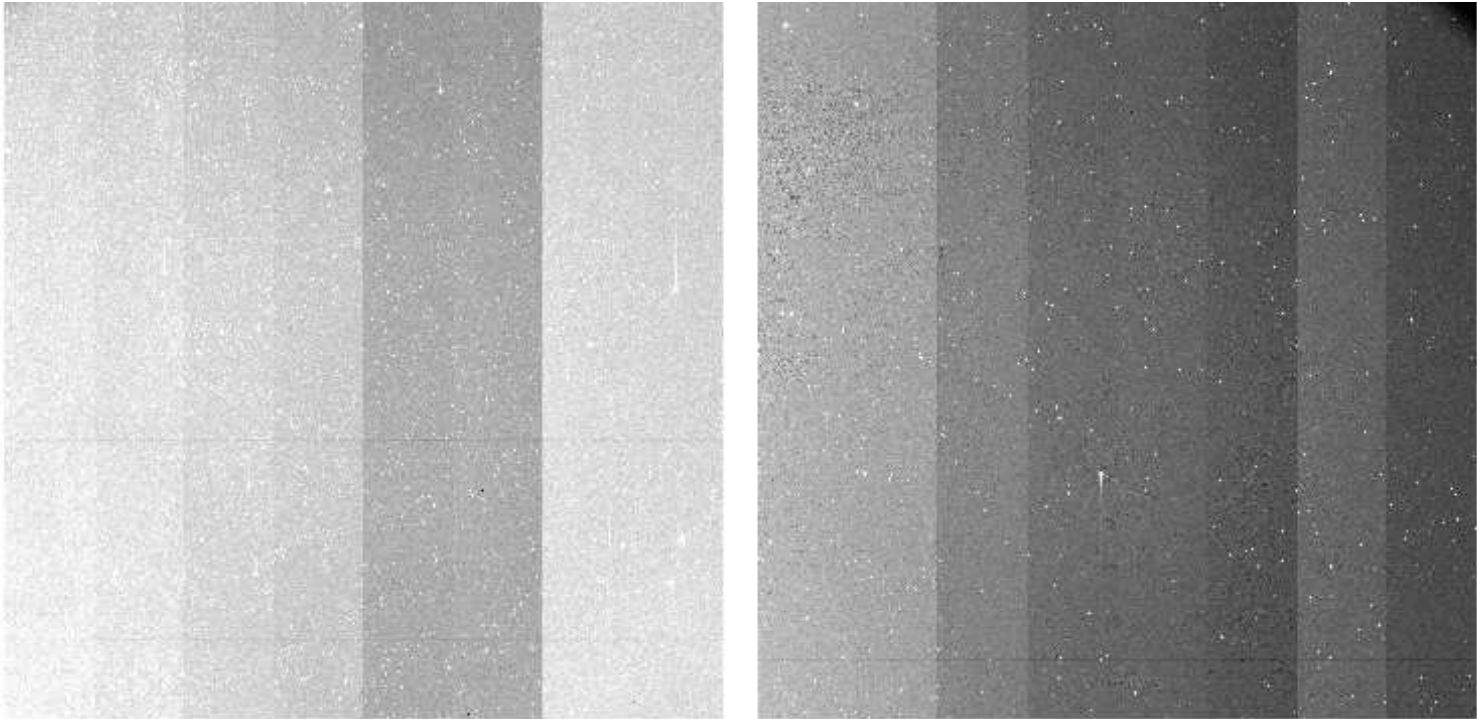
Filter ID : I

Observation Date : 2026-09-23T08:35:43

CCD Temperature : -273.15

ALT : 78.5

AZ : -93.9





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044431.fits

: BLG

: OBJECT

: focus

: 17:46:17.840

: -29:42:45.30

: 20

: 1.02

: 18:44:06

: I

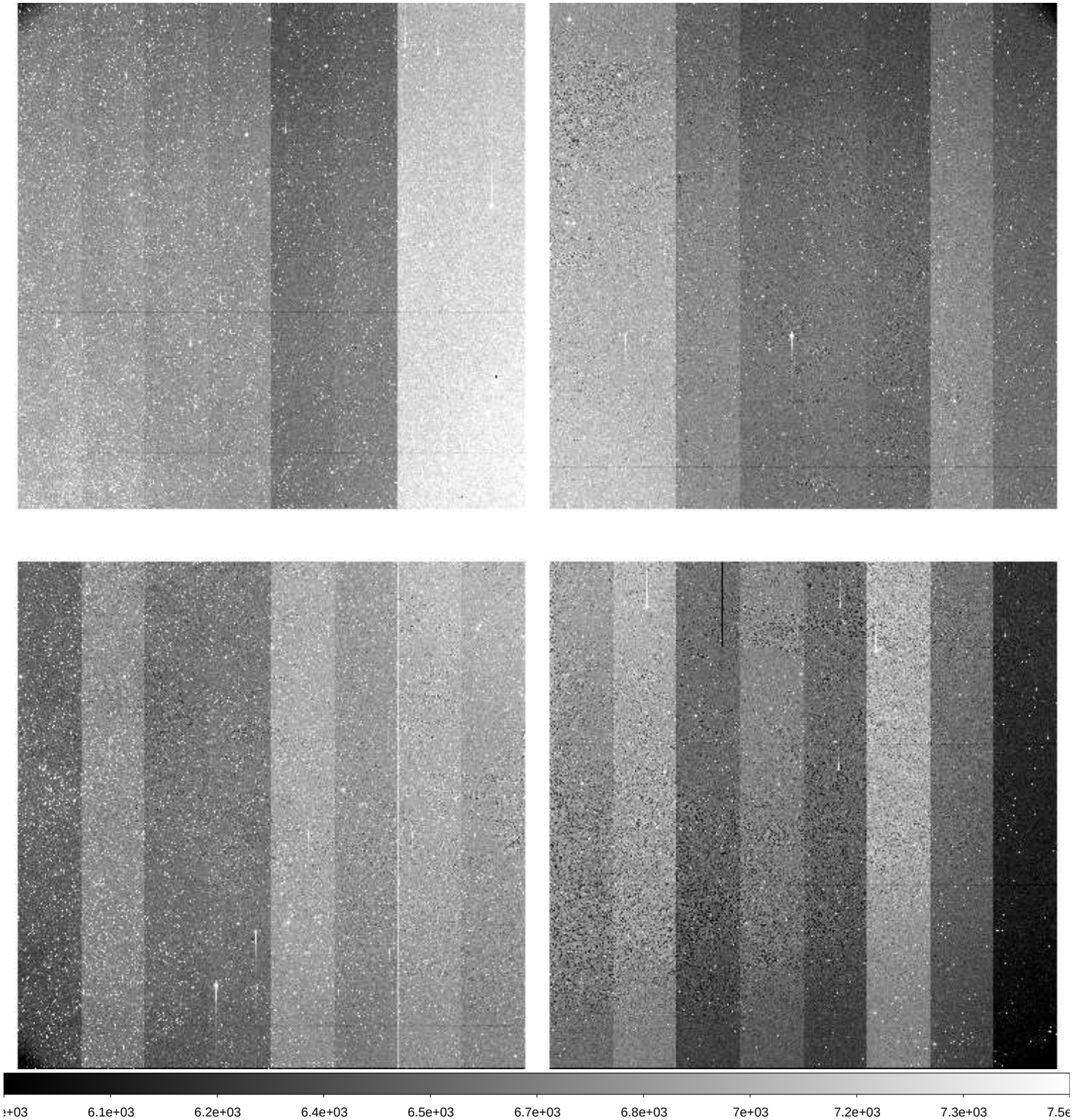
: 2026-09-23T08:37:09

: -273.15

# 16 / 298 #

ALT: 78.2

AZ: -93.6





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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:

xkmta.20260923.044432.fits

BLG

OBJECT

focus

17:46:17.830

-29:42:45.40

20

1.02

18:45:55

I

2026-09-23T08:38:57

-273.15

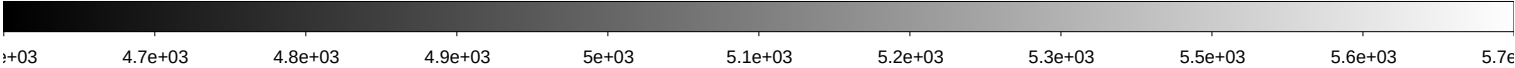
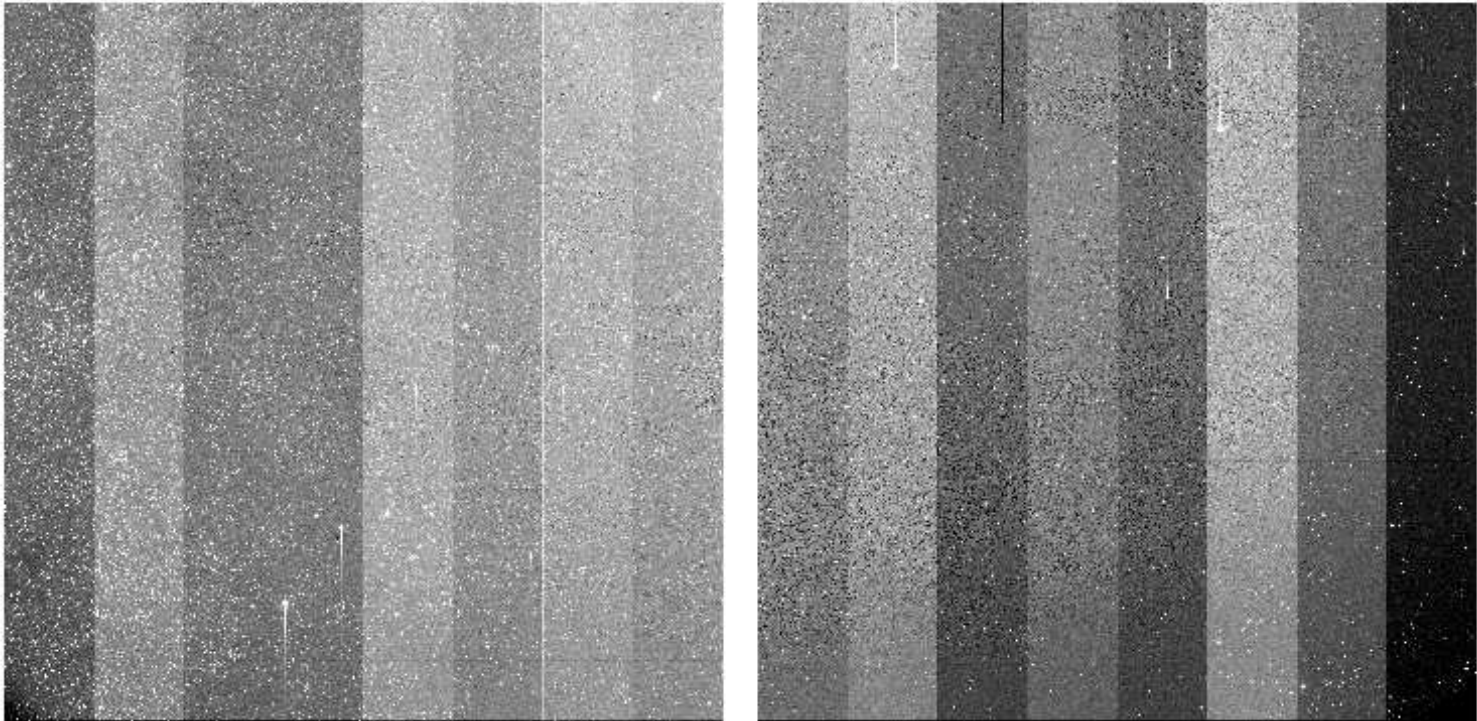
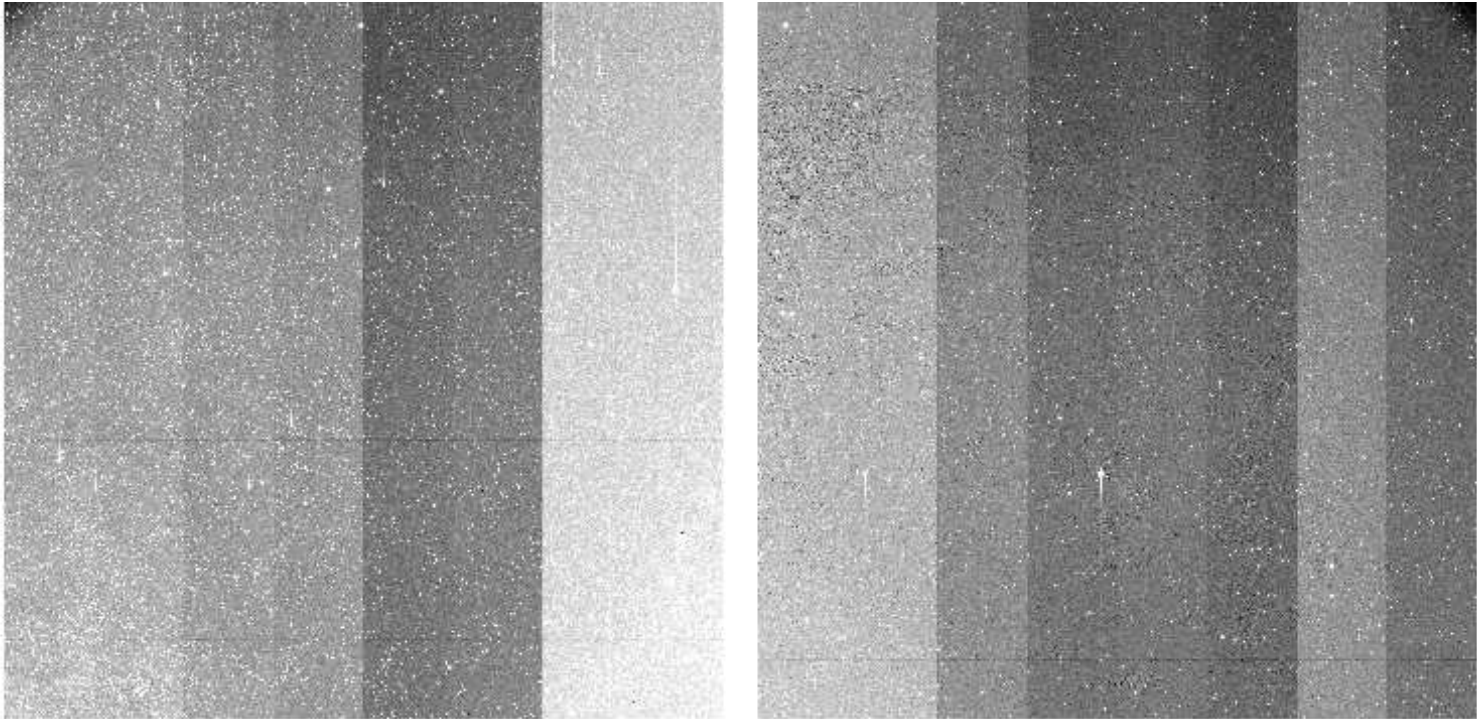
# 17 / 298 #

ALT

77.8

AZ

-93.3





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044433.fits

: BLG

: OBJECT

: focus

: 17:46:17.830

: -29:42:45.40

: 20

: 1.02

: 18:47:19

: I

: 2026-09-23T08:40:22

: -273.15

ALT

AZ

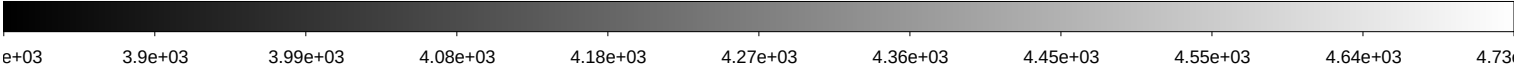
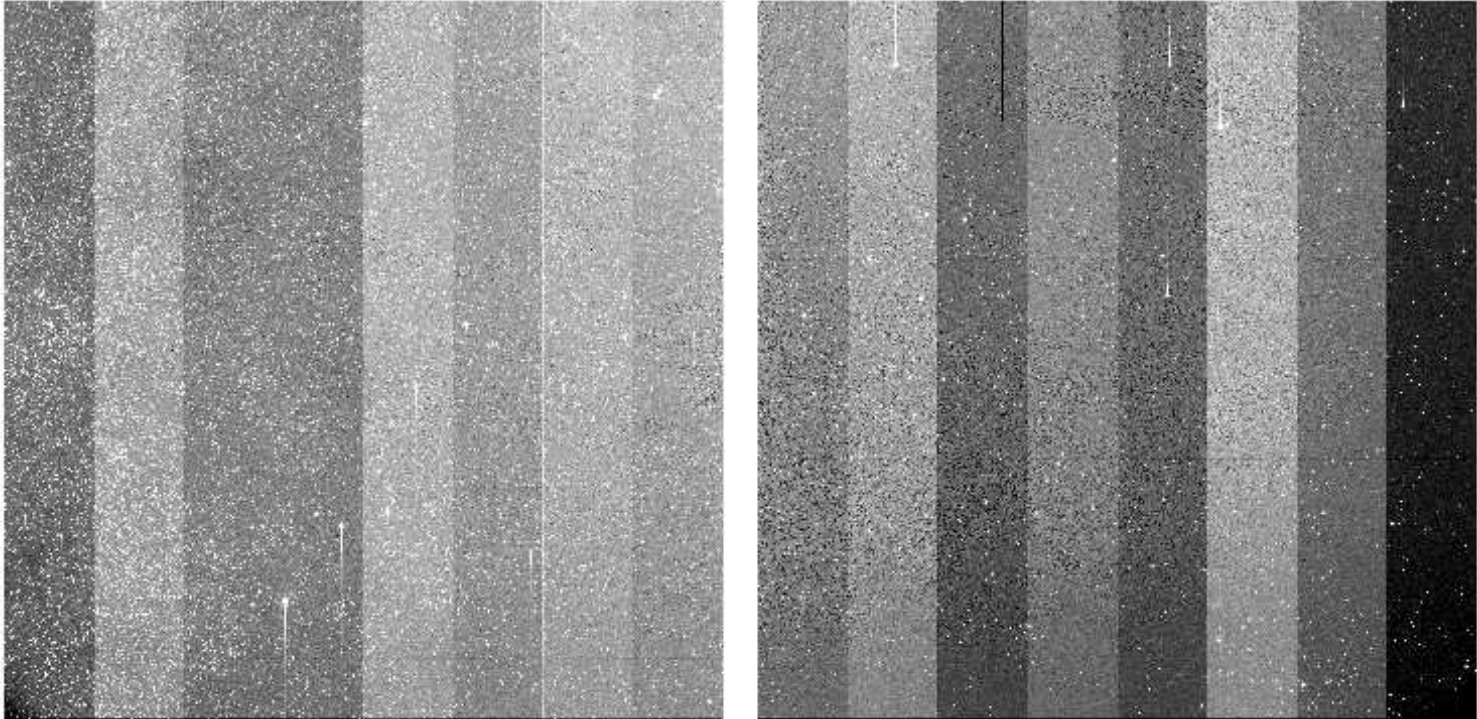
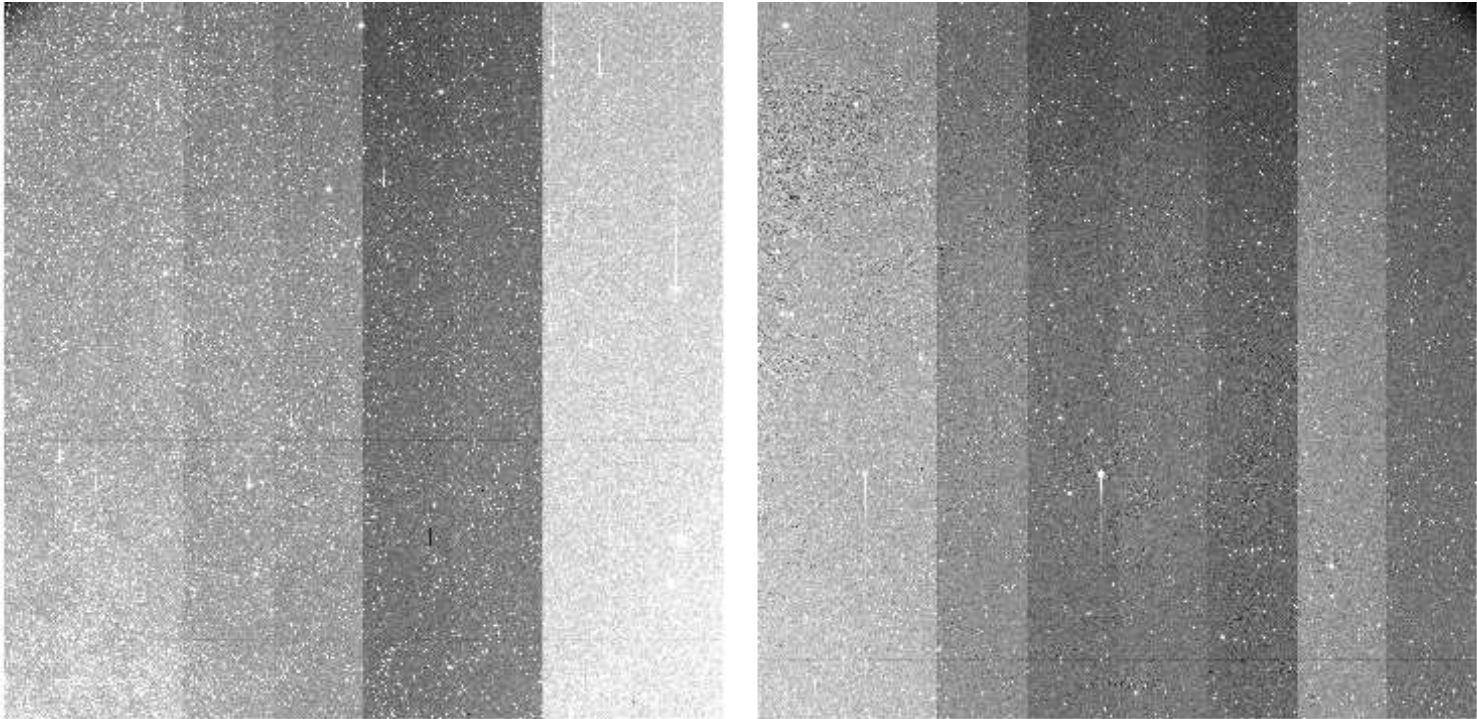
:

:

77.5

-93.0

# 18 / 298 #





File Name : xkmta.20260923.044434.fits # 19 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : focus

RA : 17:46:17.840

DEC : -29:42:45.30

Exposure Time : 20 ALT : 77.1

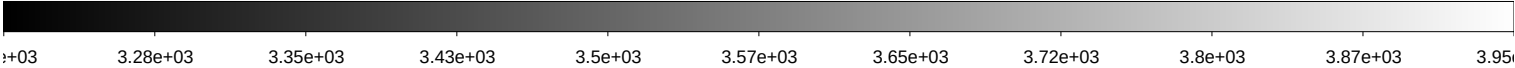
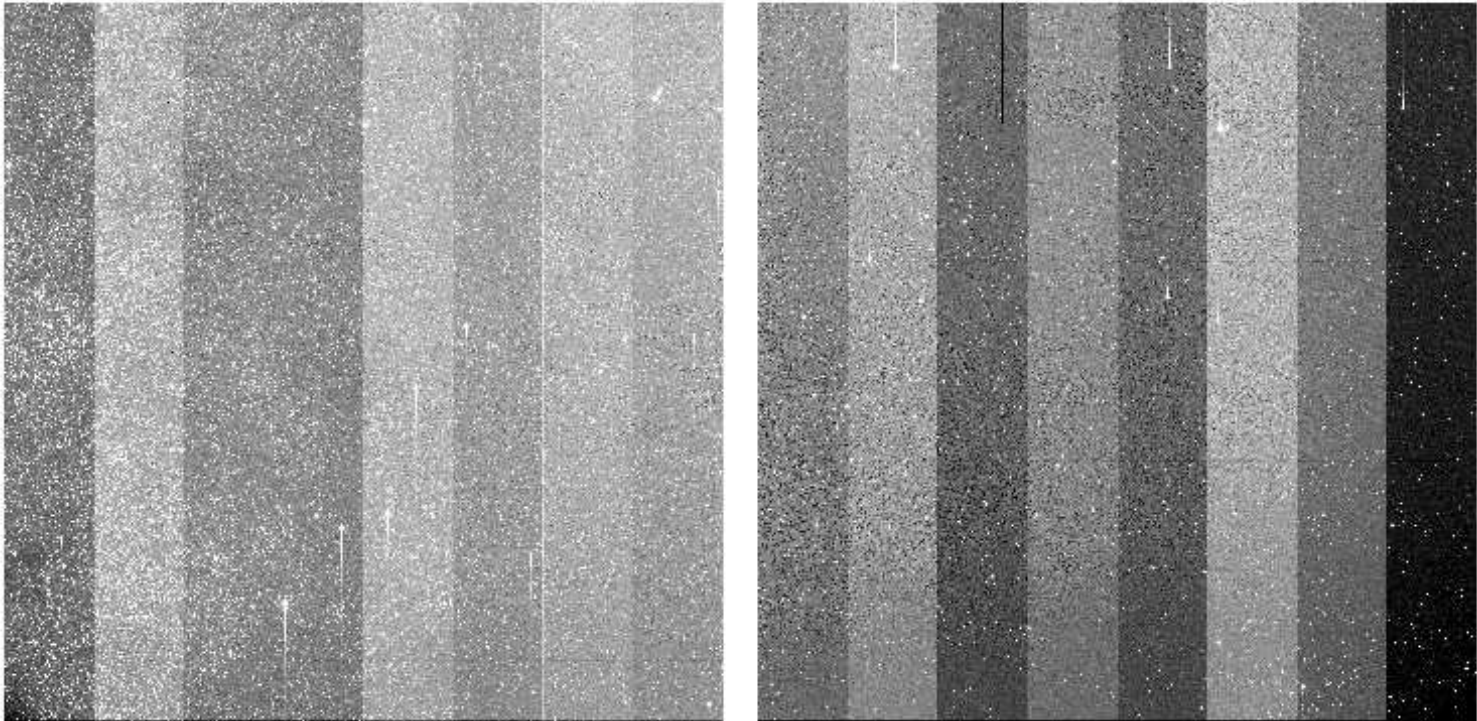
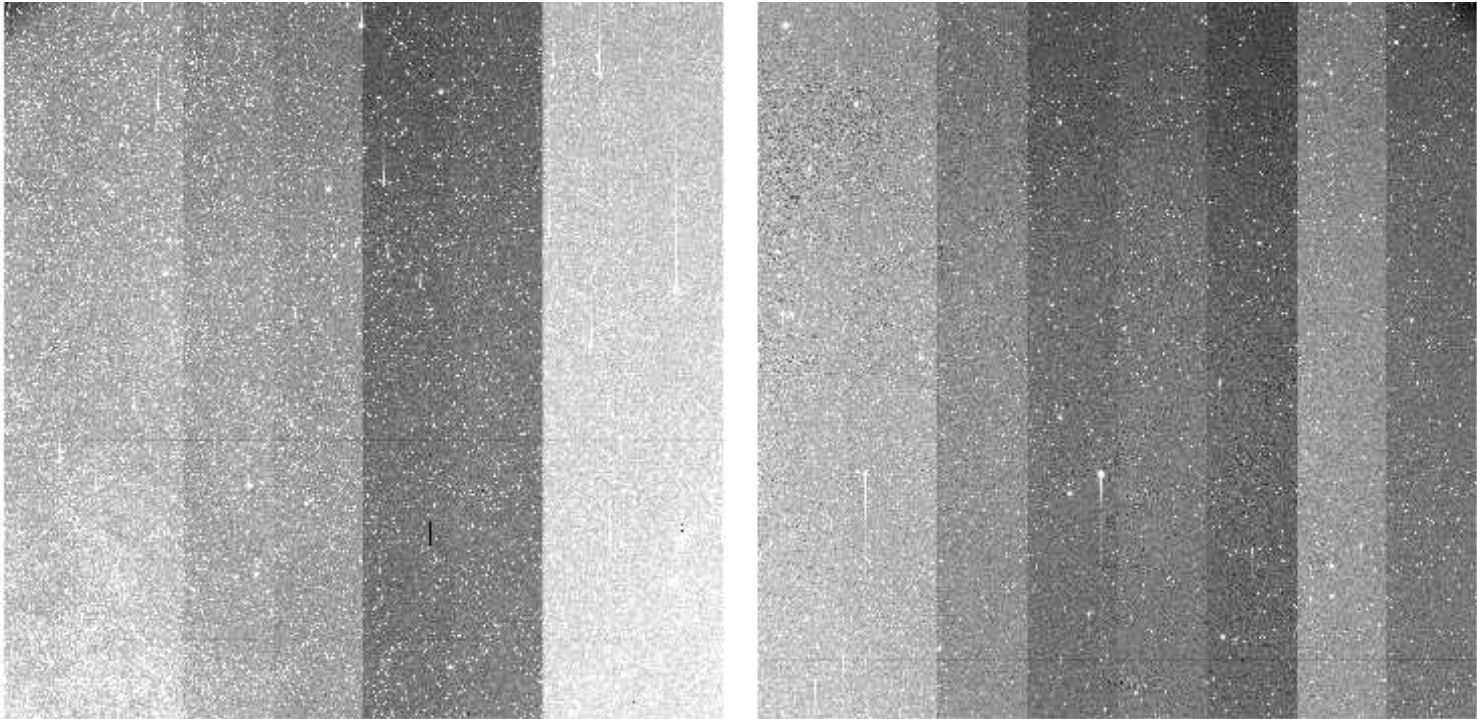
Airmass : 1.03 AZ : -92.7

Sidereal Time : 18:49:01

Filter ID : I

Observation Date : 2026-09-23T08:42:05

CCD Temperature : -273.15





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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xkmta.20260923.044435.fits

BLG

OBJECT

BLG52

17:46:17.890

-29:42:46.40

60

1.03

18:50:37

I

2026-09-23T08:43:40

-273.15

# 20 / 298 #

ALT

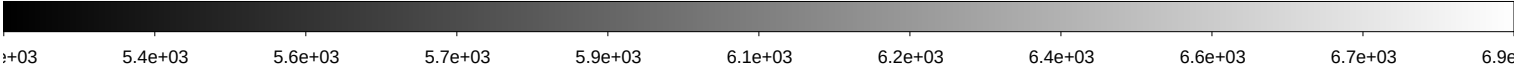
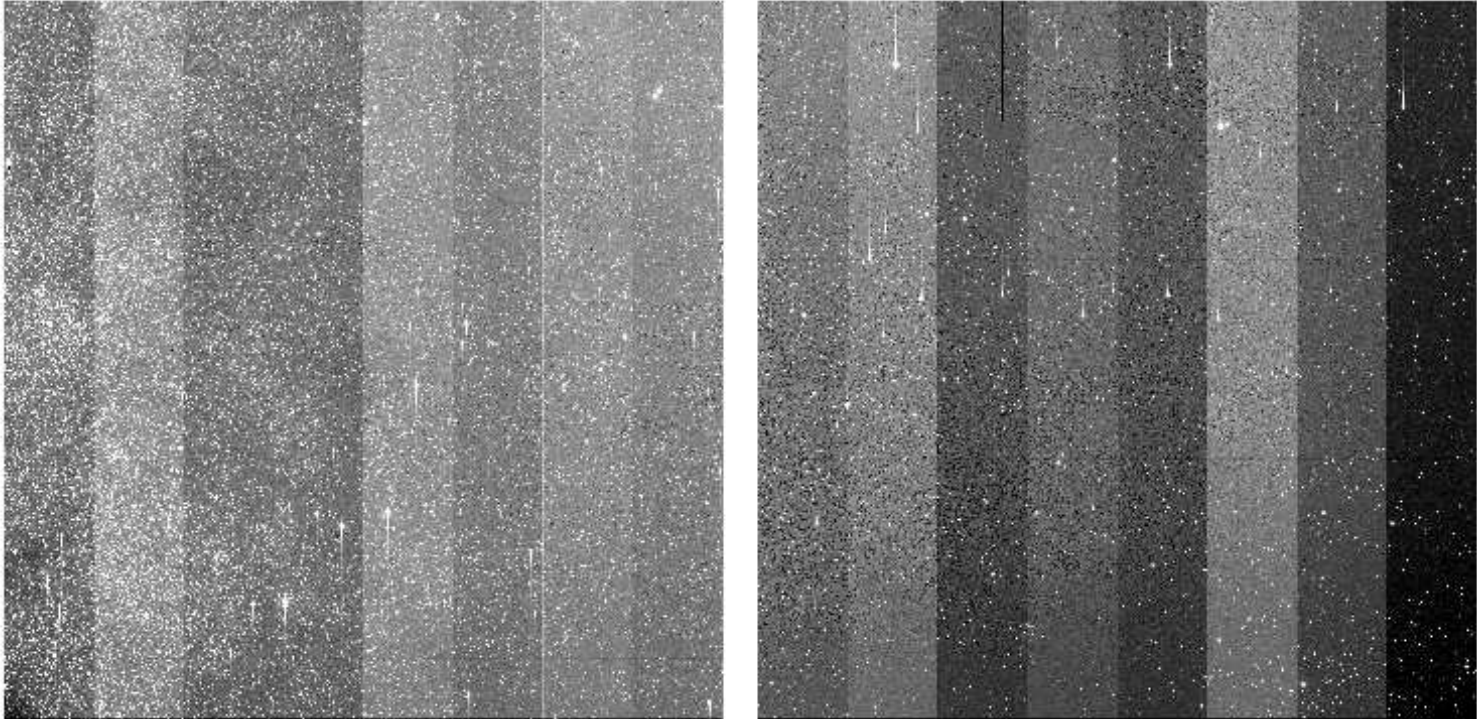
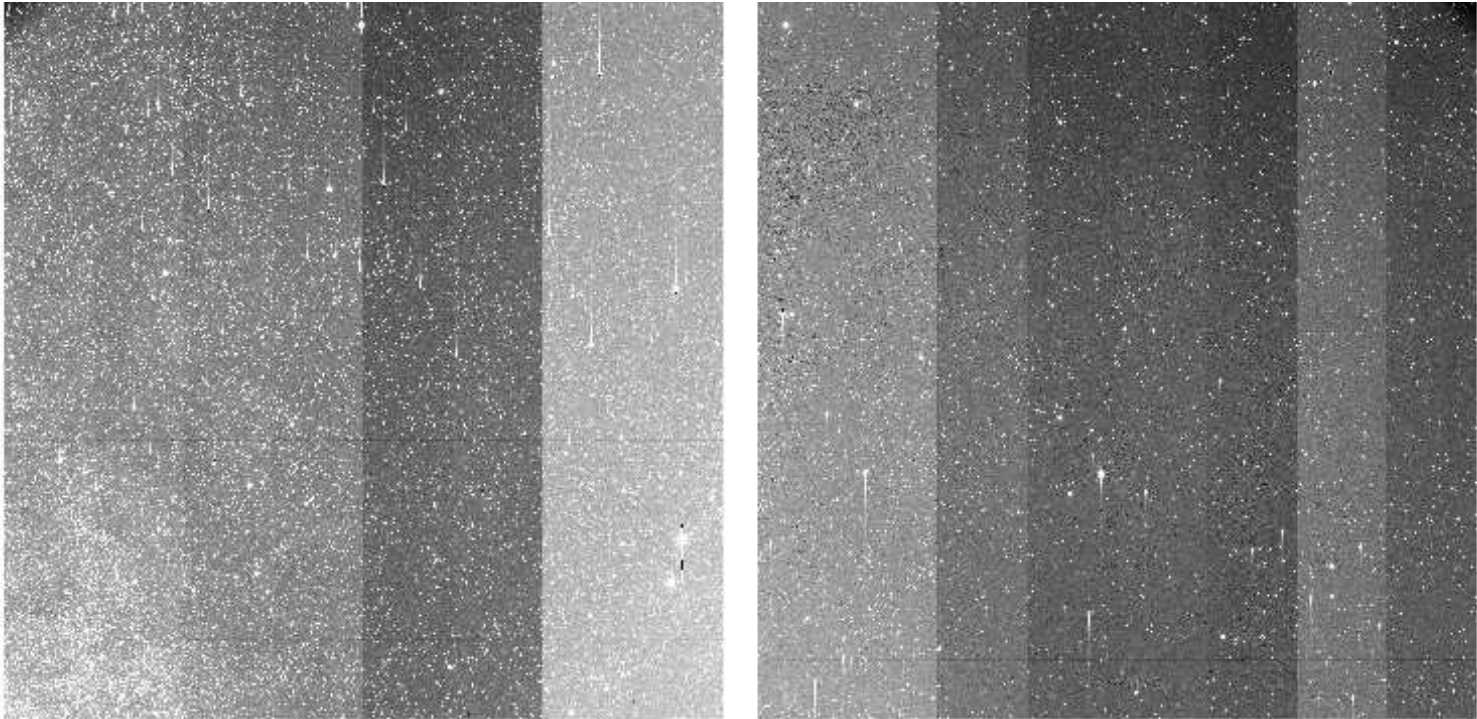
:

76.8

AZ

:

-92.5





File Name : xkmta.20260923.044436.fits # 21 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG51

RA : 17:46:00.890

DEC : -29:01:46.00

Exposure Time : 60 ALT : 76.2

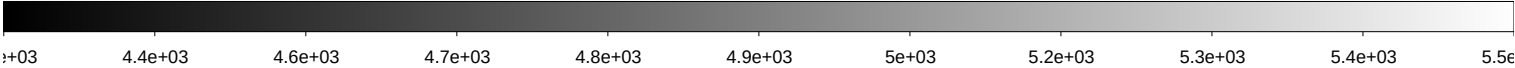
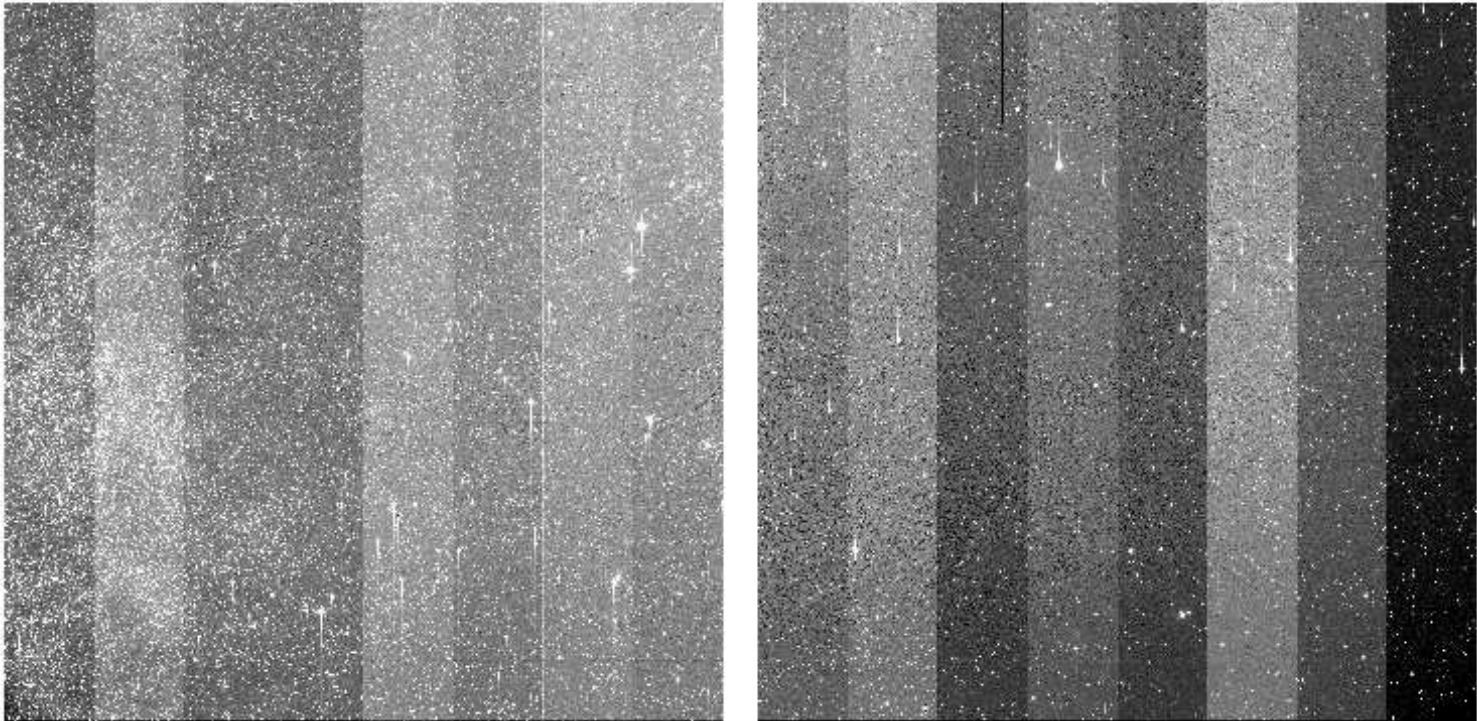
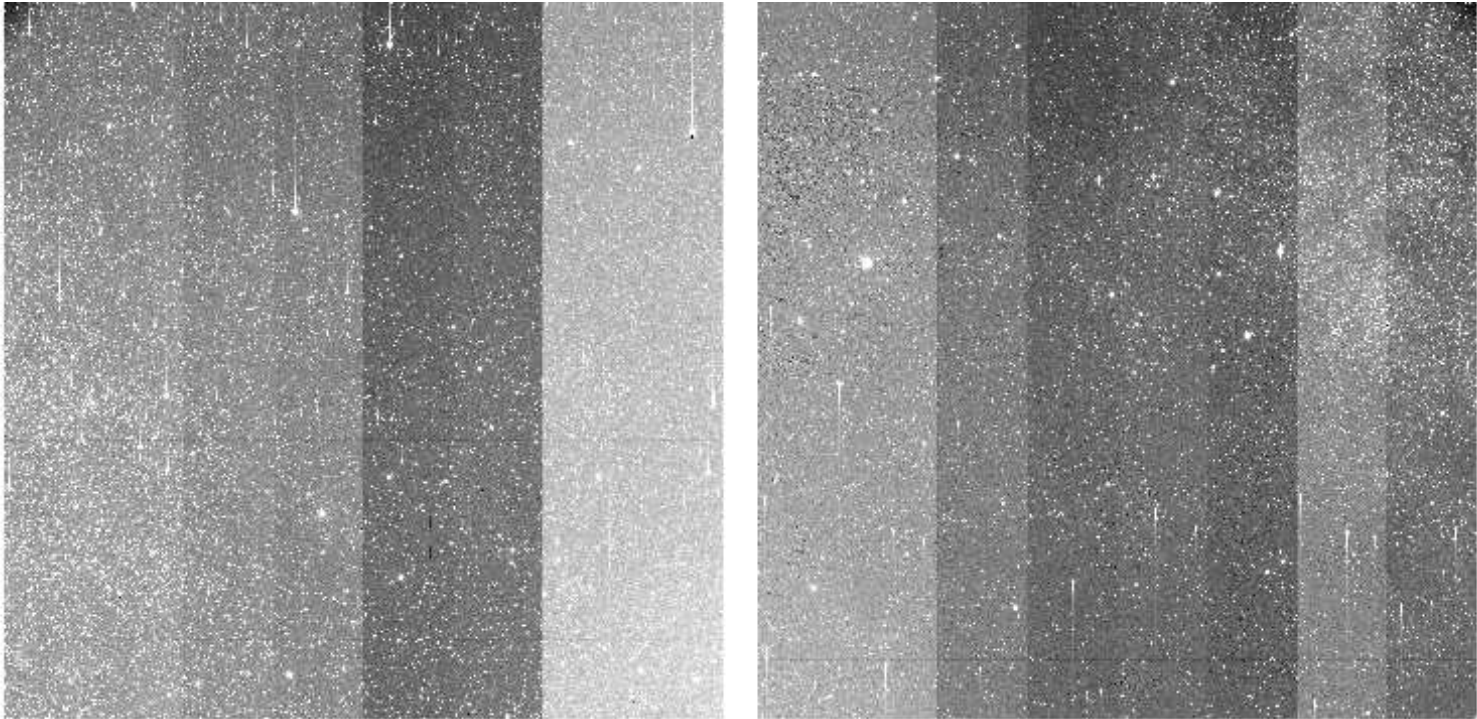
Airmass : 1.03 AZ : -94.9

Sidereal Time : 18:52:33

Filter ID : I

Observation Date : 2026-09-23T08:45:49

CCD Temperature : -273.15





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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xkmta.20260923.044437.fits

BLG

OBJECT

BLG41

17:54:07.870

-31:15:45.70

60

1.02

18:54:43

I

2026-09-23T08:47:58

-273.15

# 22 / 298 #

ALT

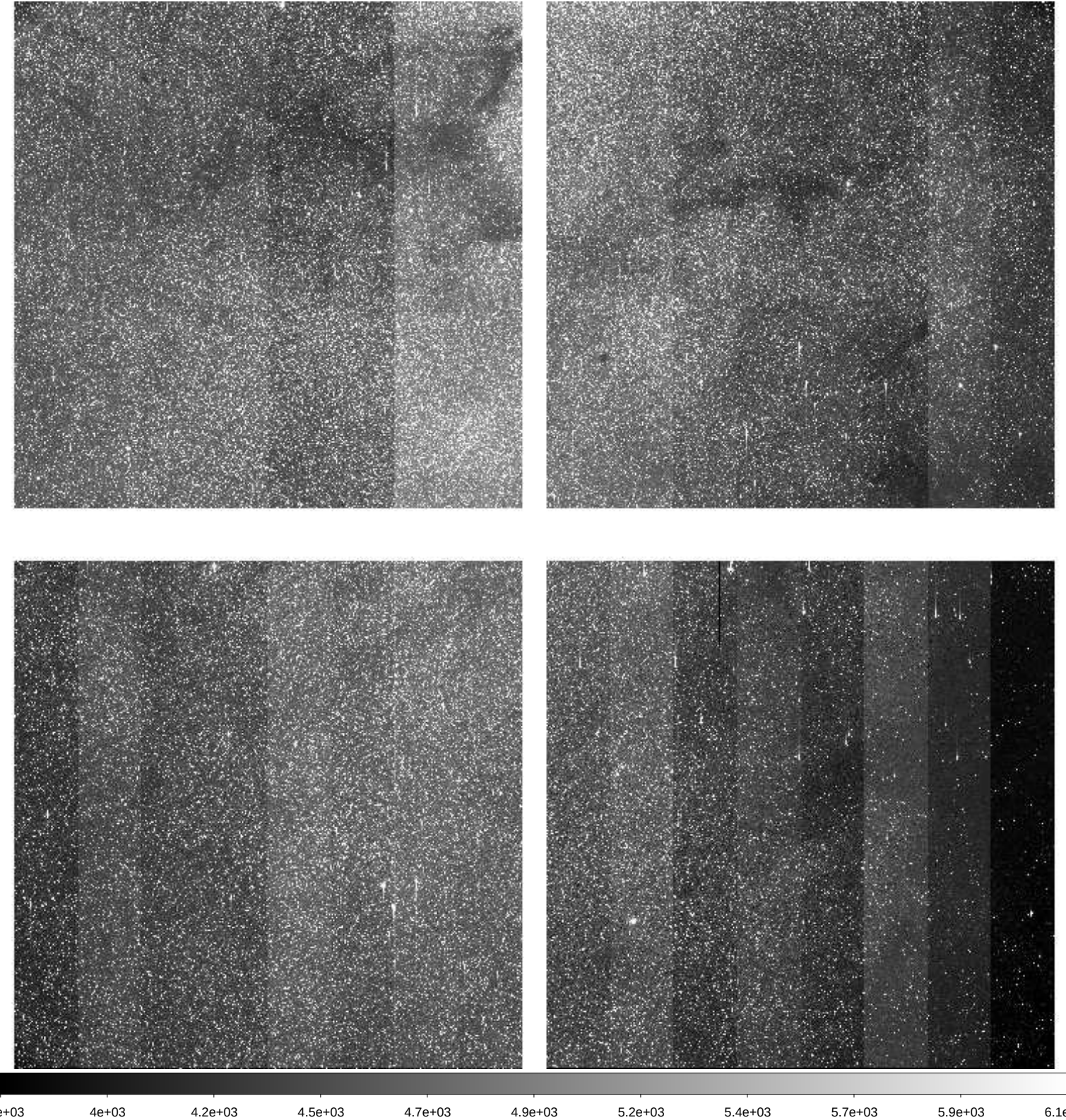
:

77.8

AZ

:

-85.9





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044438.fits

: BLG

: OBJECT

: BLG18

: 17:46:00.920

: -26:45:15.50

: 60

: 1.04

: 18:56:52

: I

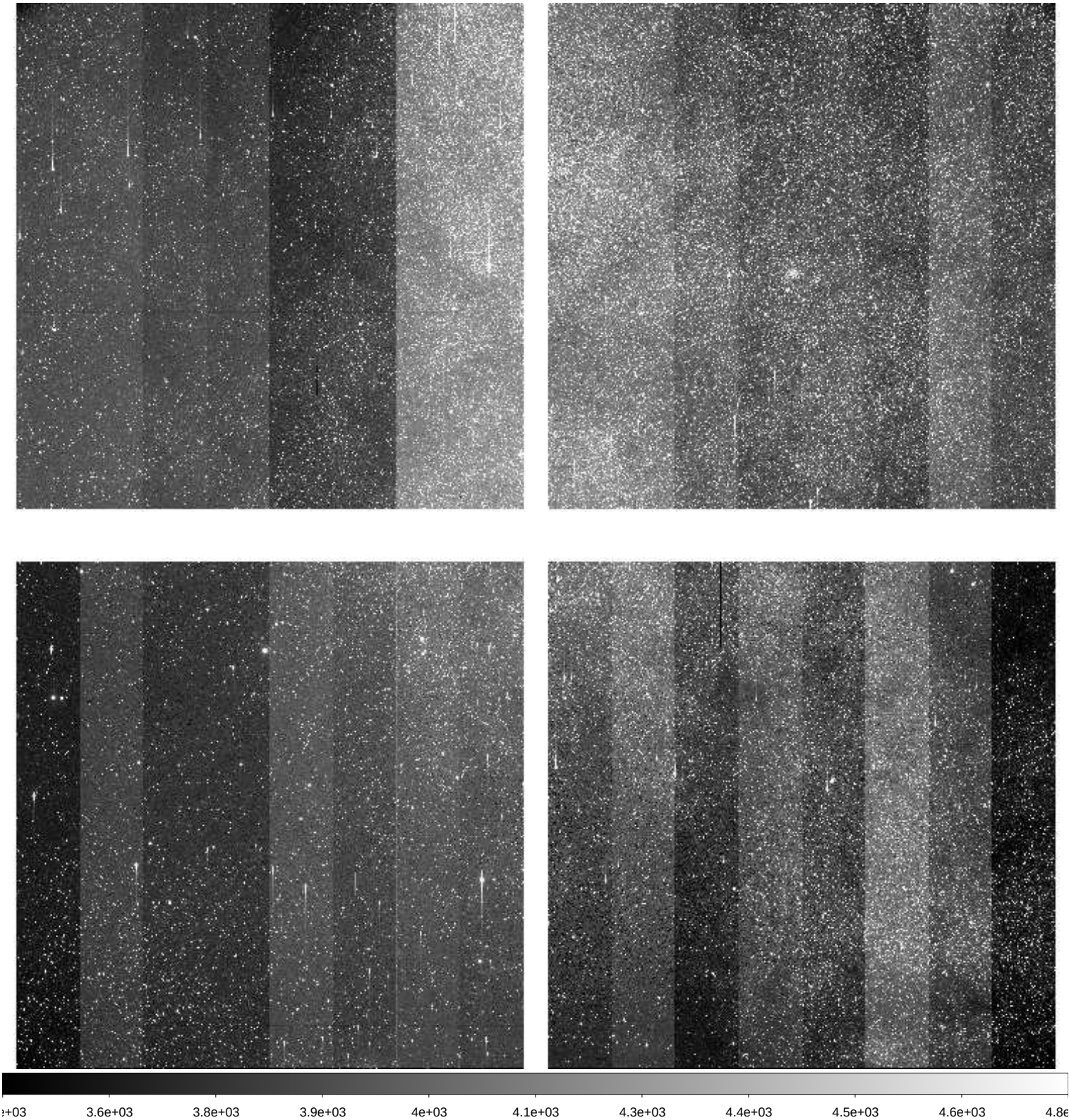
: 2026-09-23T08:50:06

: -273.15

# 23 / 298 #

ALT: 74.6

AZ: -102.5





File Name : xkmta.20260923.044439.fits # 24 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG42

RA : 17:54:07.880

DEC : -29:09:16.40

Exposure Time : 60 ALT : 76.6

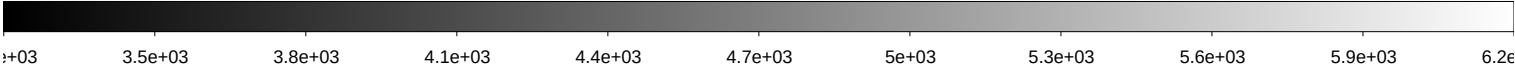
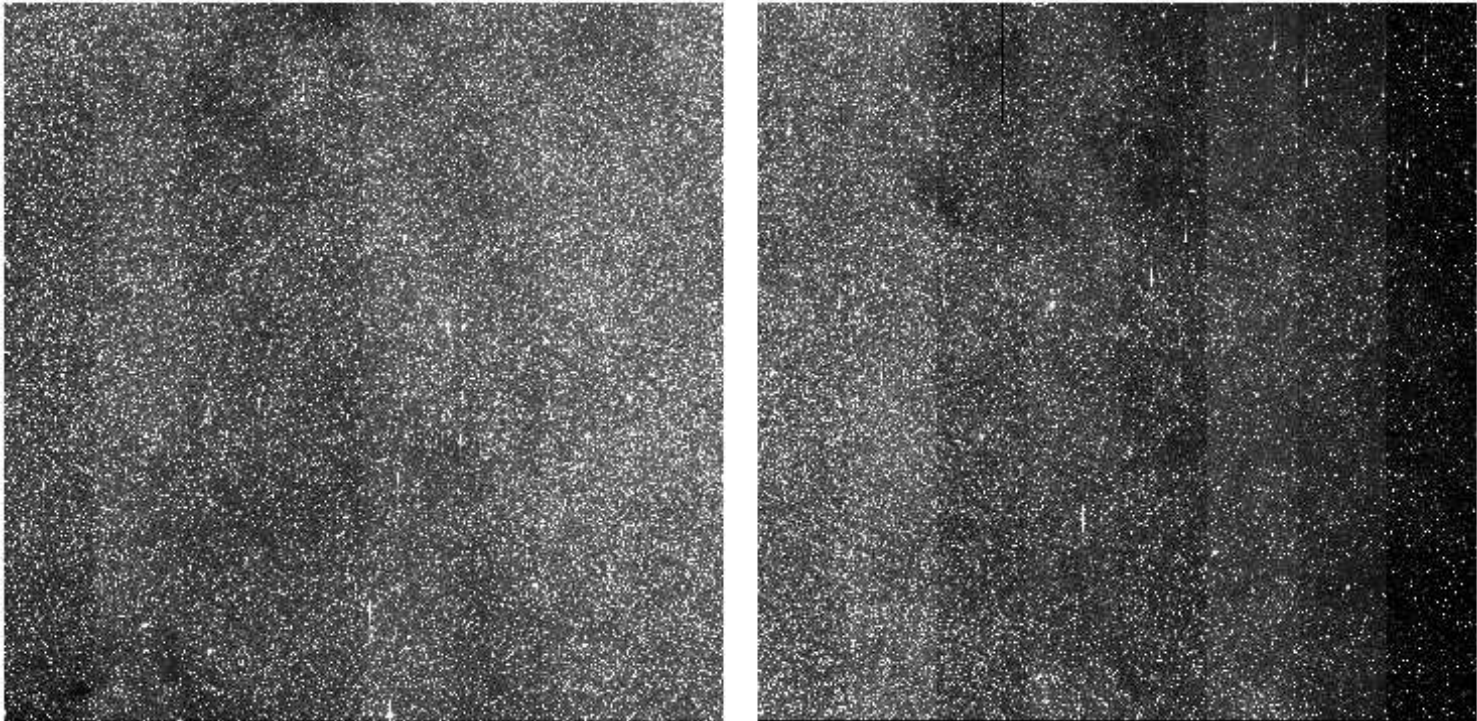
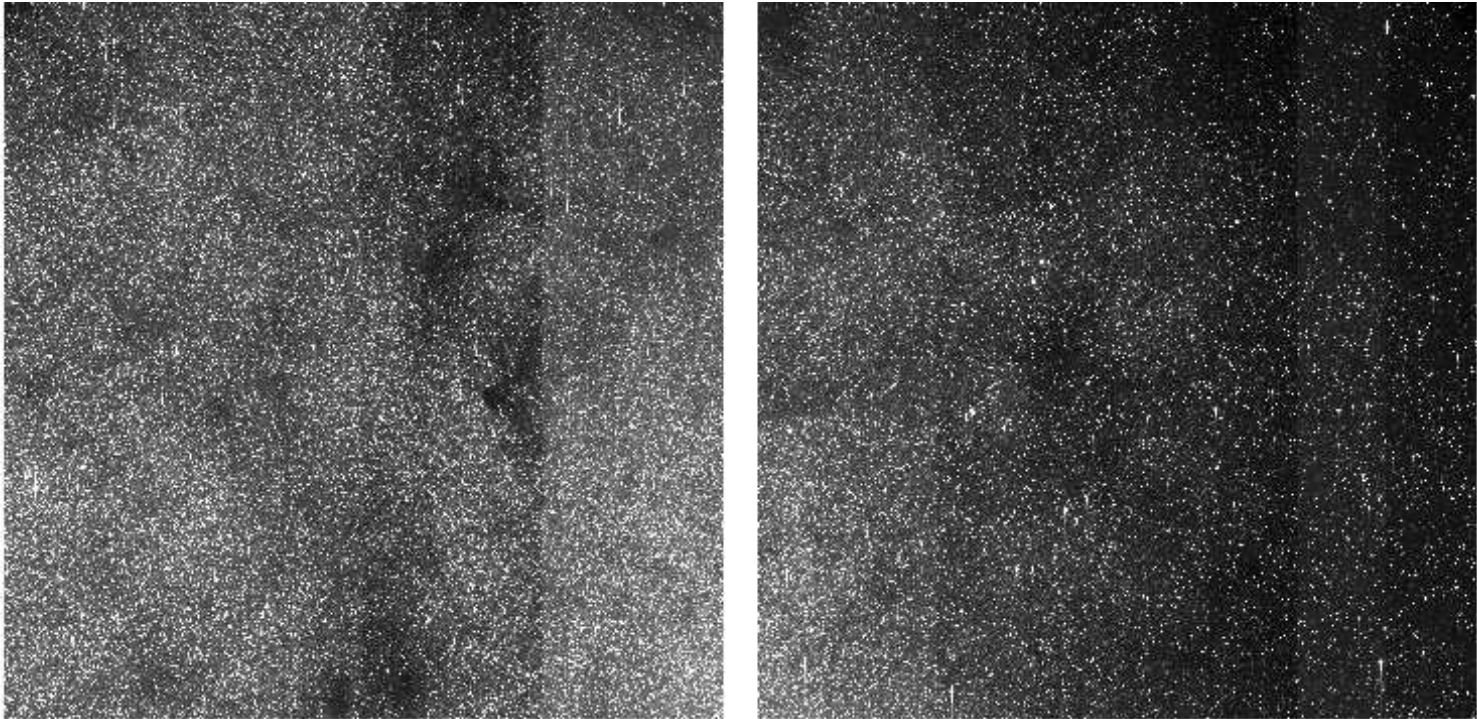
Airmass : 1.03 AZ : -94.8

Sidereal Time : 18:59:01

Filter ID : I

Observation Date : 2026-09-23T08:52:15

CCD Temperature : -273.15





File Name : **xkmta.20260923.044440.fits** # 25 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG43**

RA : 18:01:43.830

DEC : -28:04:15.30

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 19:01:11

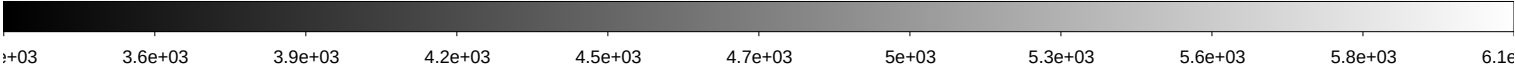
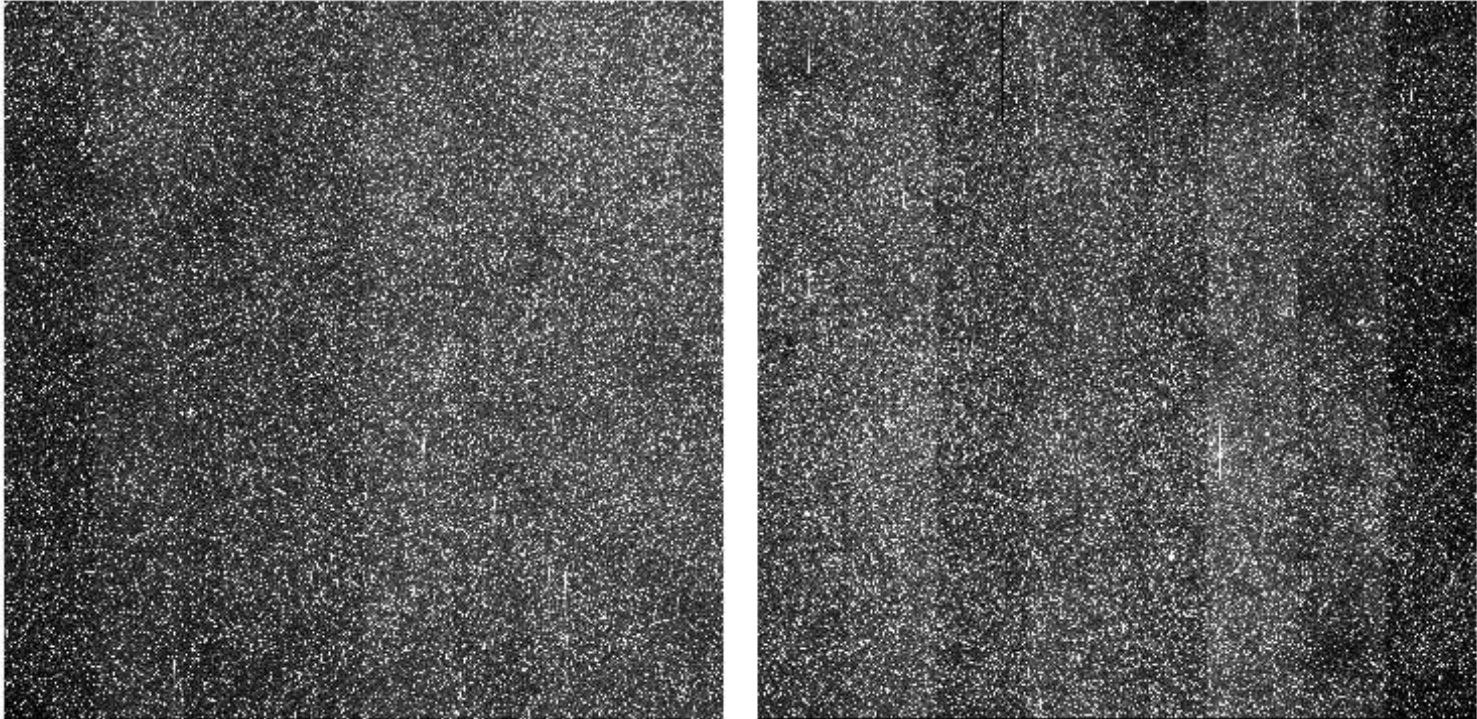
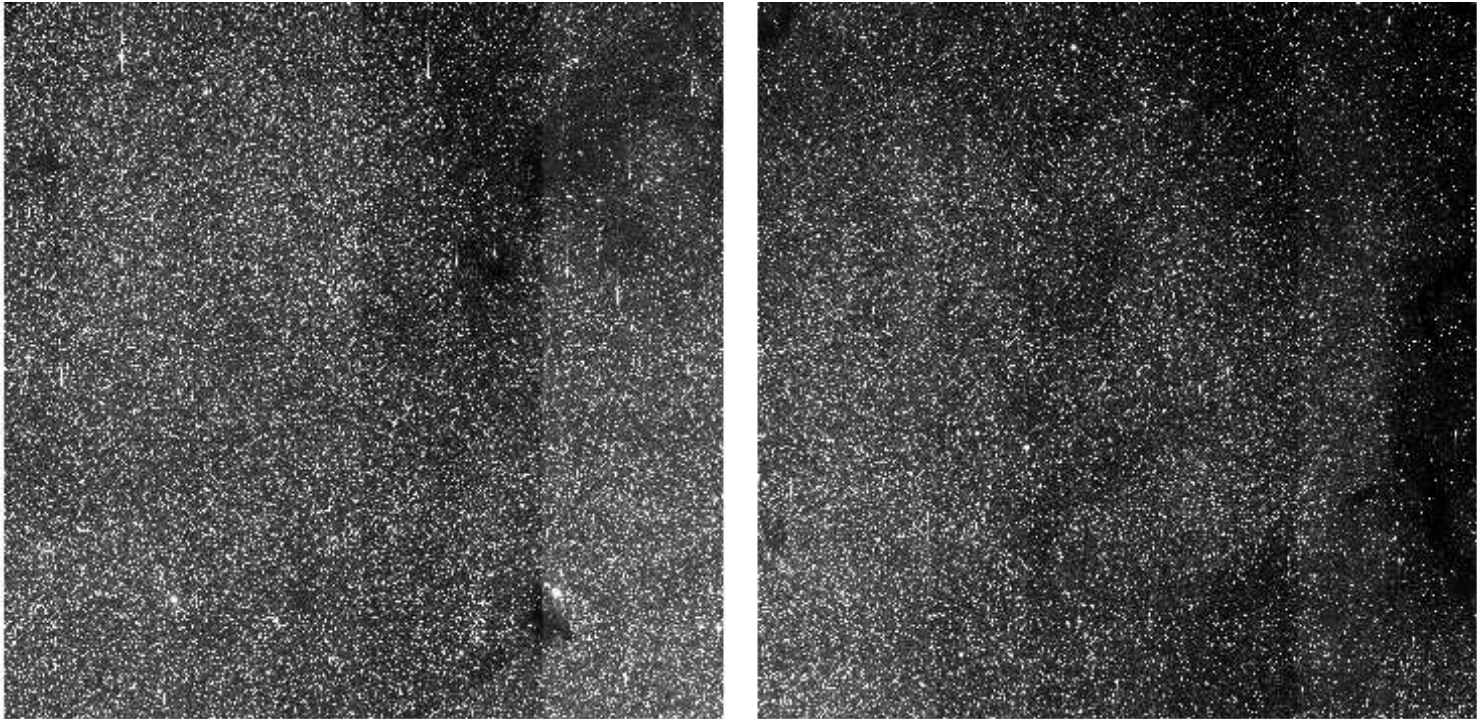
Filter ID : I

Observation Date : 2026-09-23T08:54:25

CCD Temperature : -273.15

ALT : 77.4

AZ : -100.8





File Name : xkmta.20260923.044441.fits # 26 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG15

RA : 17:36:50.500

DEC : -26:47:14.40

Exposure Time : 60 ALT : 71.3

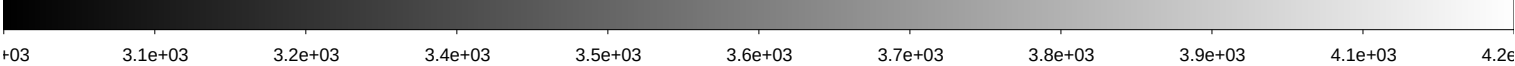
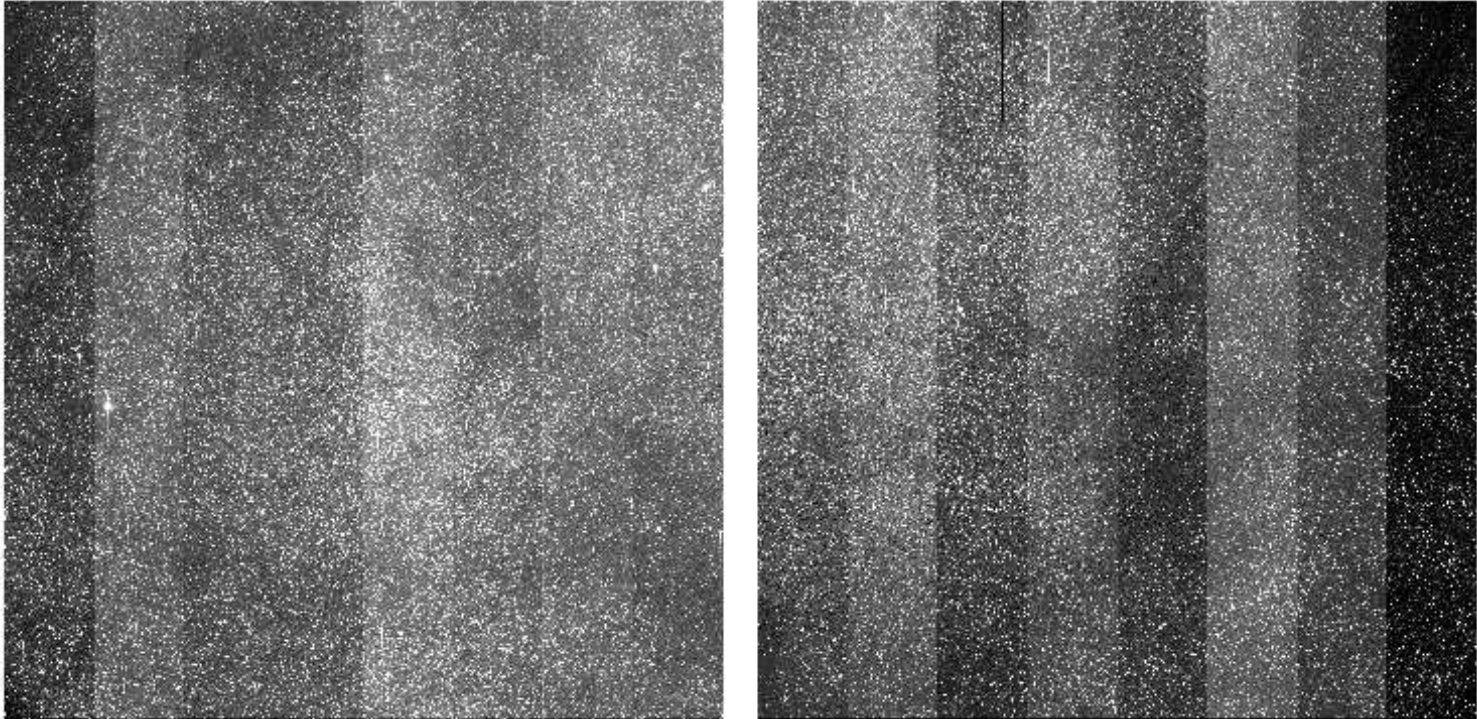
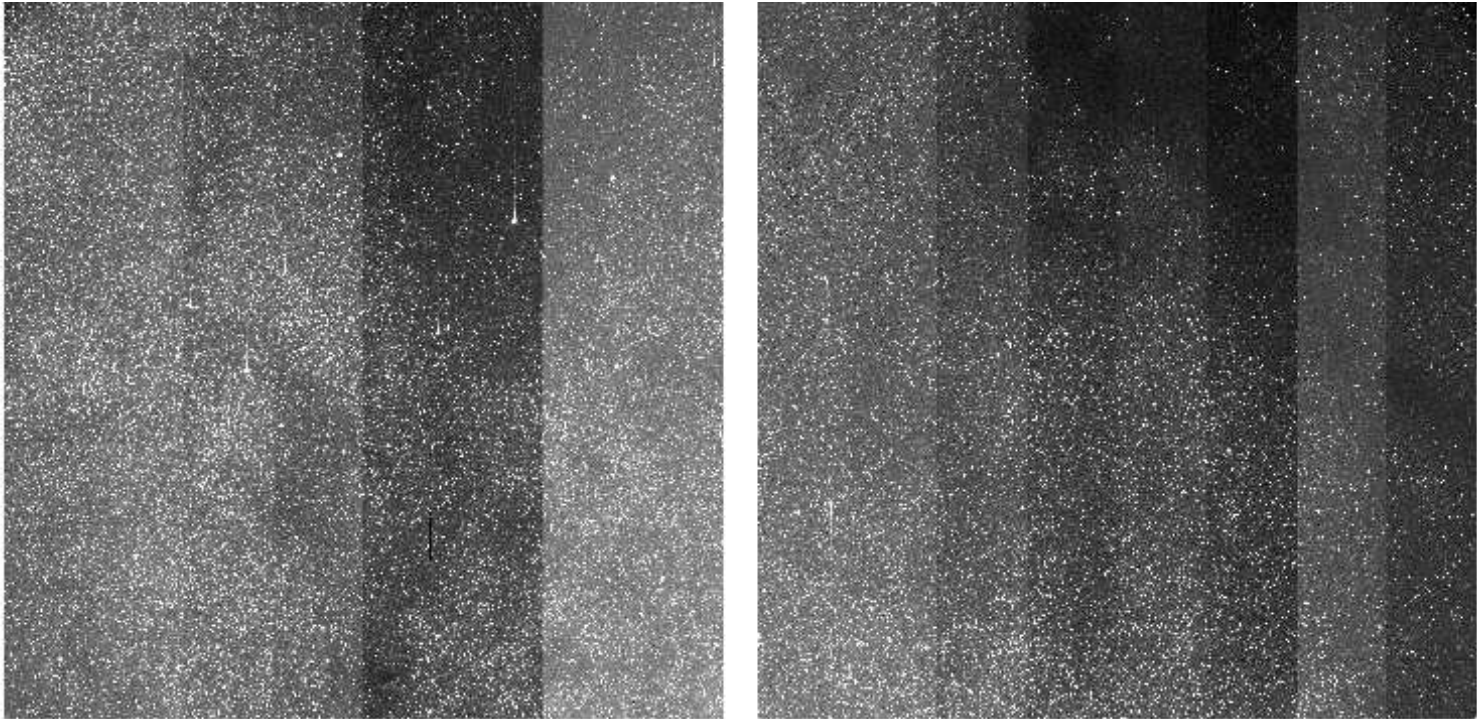
Airmass : 1.06 AZ : -98.3

Sidereal Time : 19:03:21

Filter ID : I

Observation Date : 2026-09-23T08:56:34

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044442.fits

: BLG

: OBJECT

: BLG14

: 17:36:50.480

: -28:54:14.30

: 60

: 1.05

: 19:05:31

: I

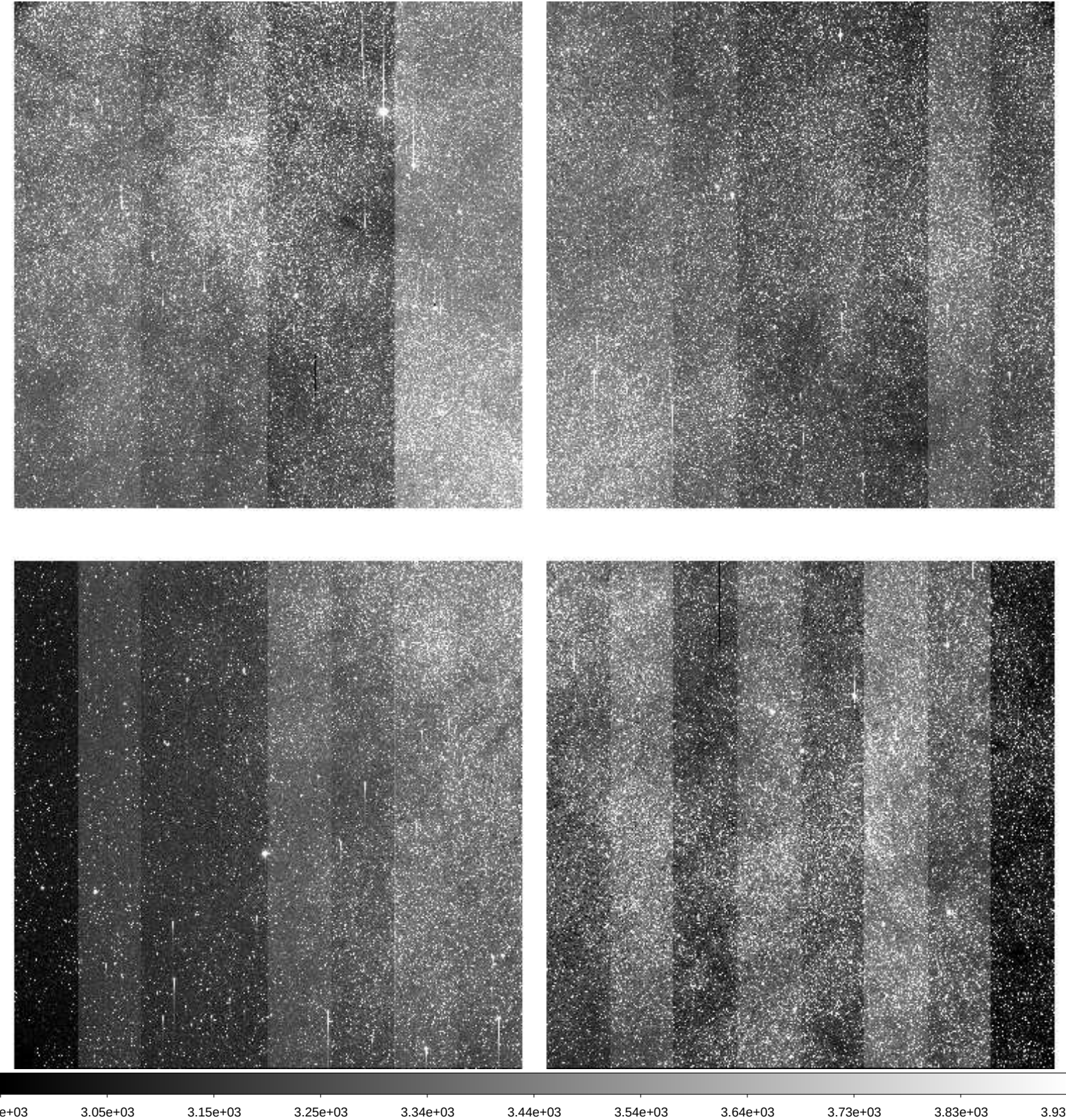
: 2026-09-23T08:58:44

: -273.15

# 27 / 298 #

ALT: 71.4

AZ: -91.6





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044443.fits

: BLG

: OBJECT

: BLG02

: 17:54:24.970

: -29:01:45.10

: 60

: 1.04

: 19:08:10

: I

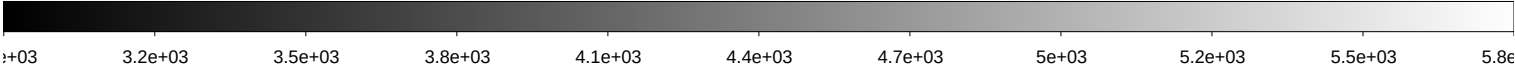
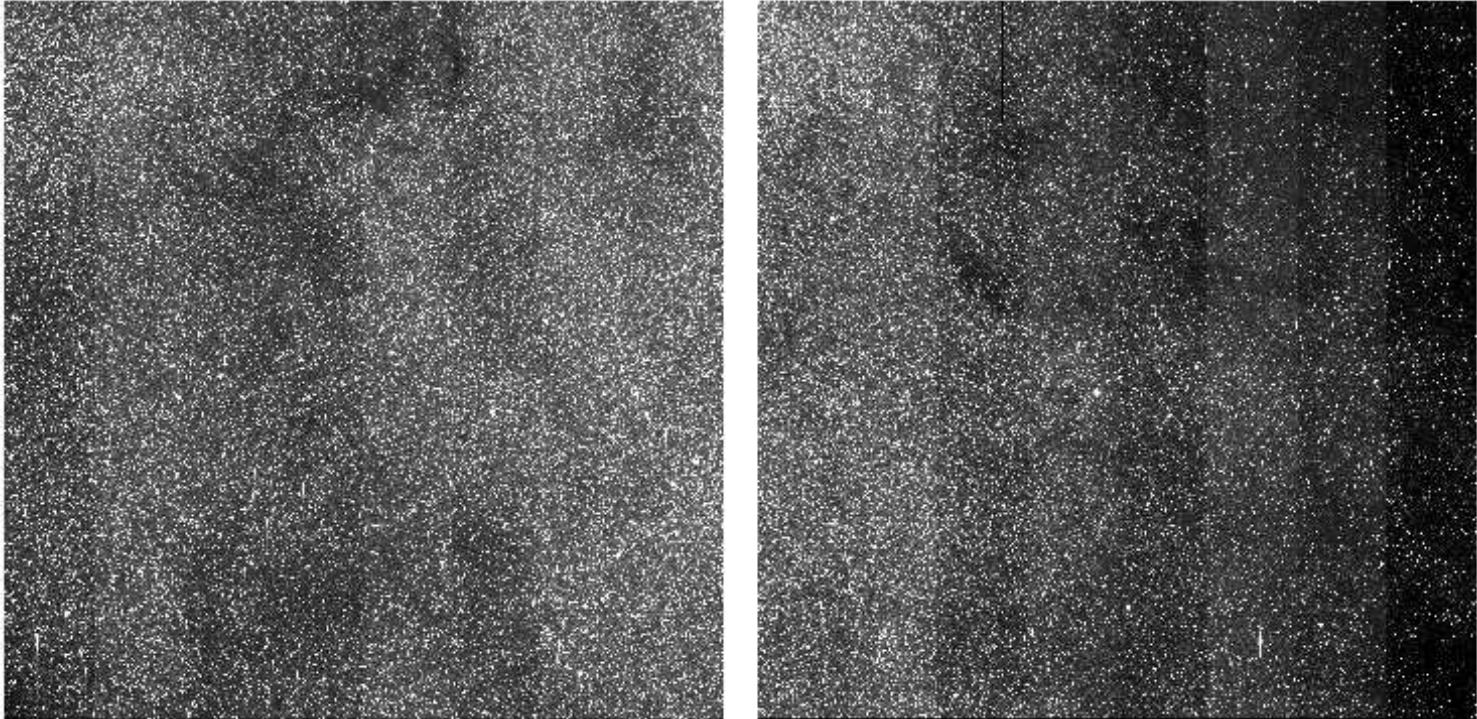
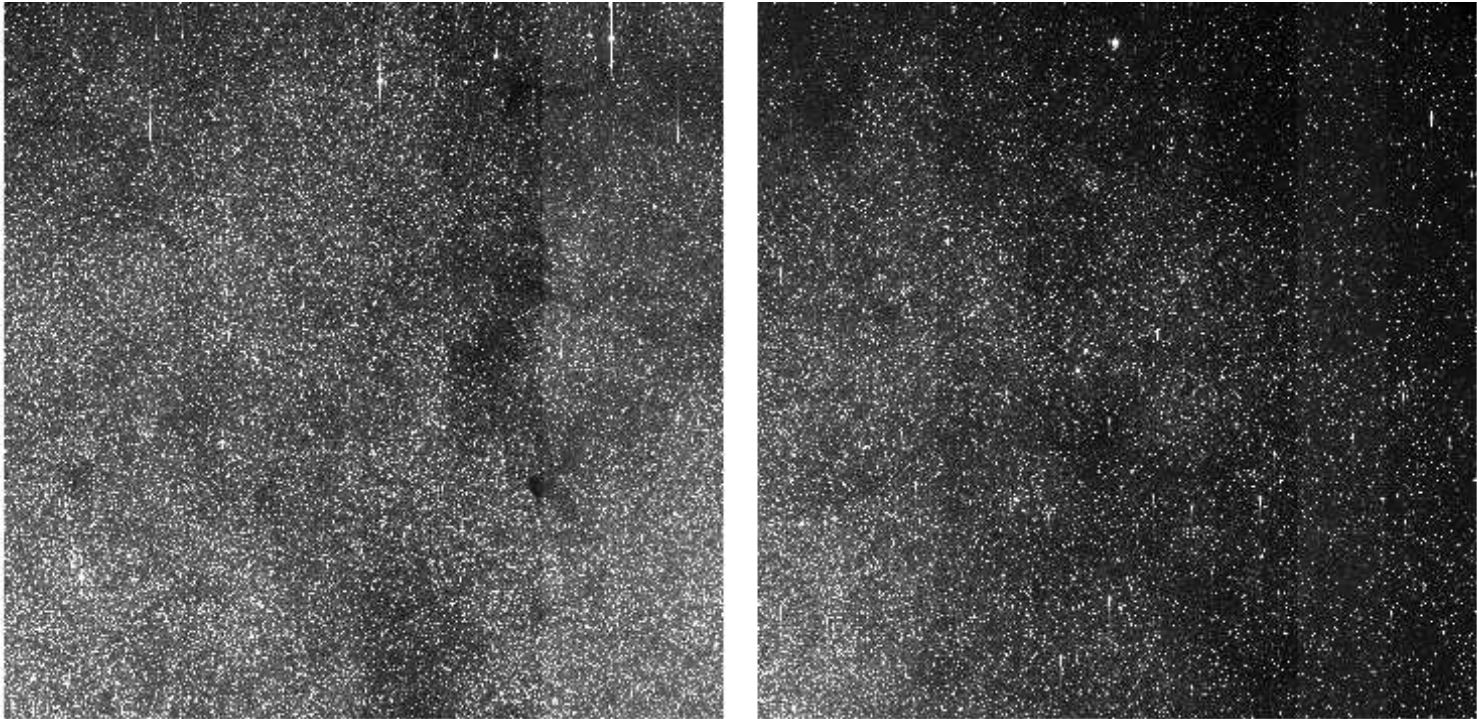
: 2026-09-23T09:01:10

: -273.15

# 28 / 298 #

ALT: 74.6

AZ: -93.6





File Name : **xkmta.20260923.044444.fits** # 29 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG03**

RA : 18:02:00.900

DEC : -27:56:46.00

Exposure Time : 60 ALT : 75.6

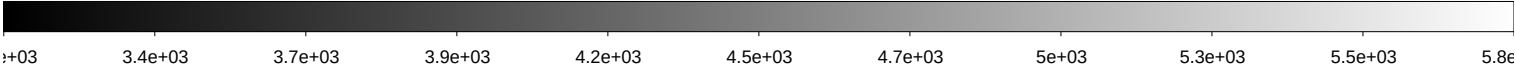
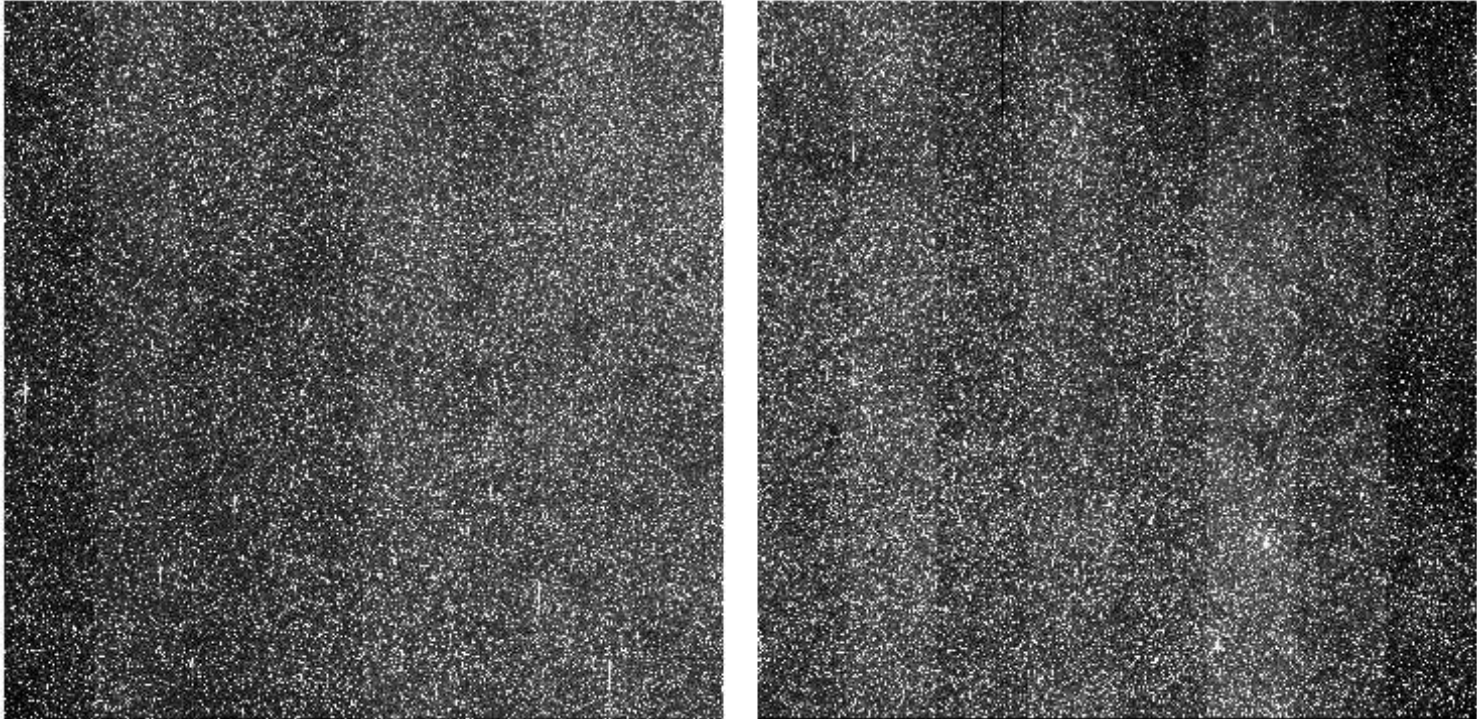
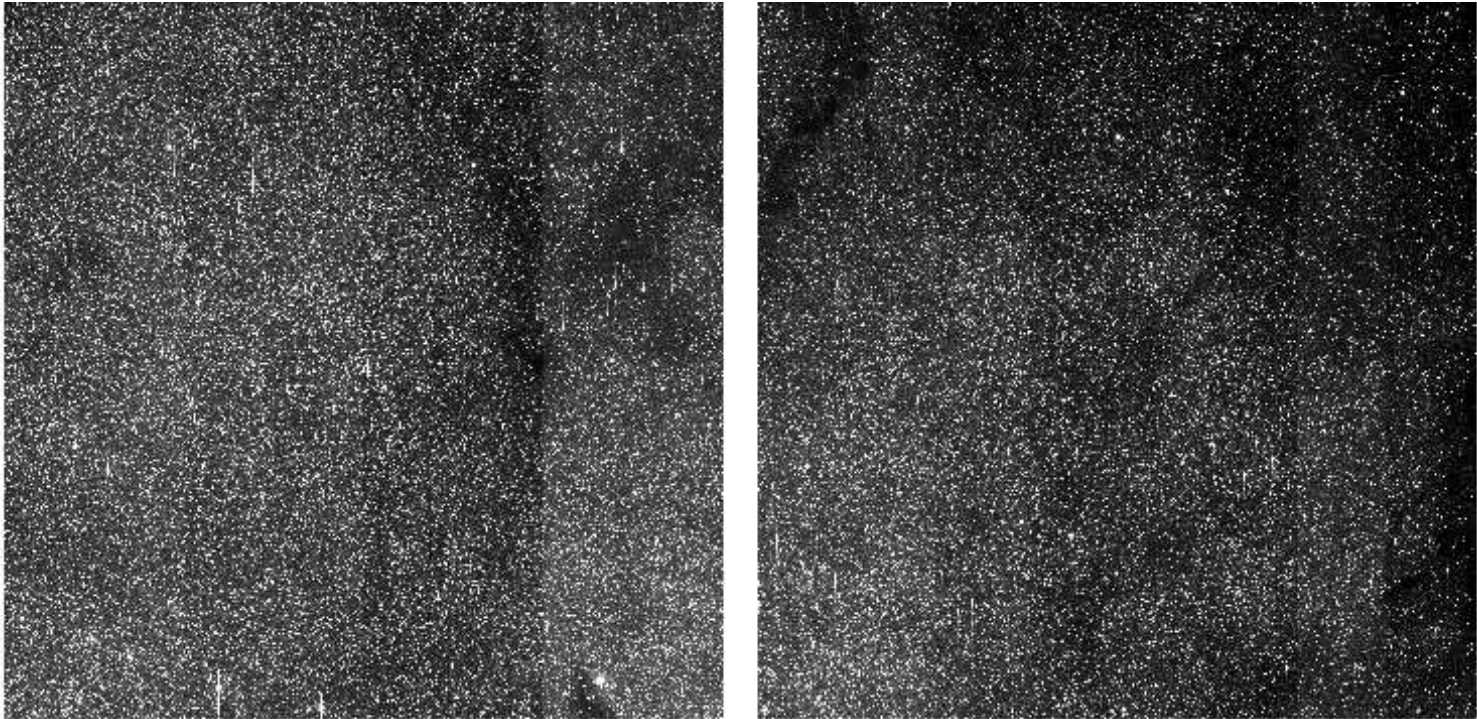
Airmass : 1.03 AZ : -98.9

Sidereal Time : 19:10:07

Filter ID : I

Observation Date : 2026-09-23T09:03:19

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044445.fits

: BLG

: OBJECT

: BLG01

: 17:54:24.860

: -31:08:14.60

: 60

: 1.04

: 19:12:30

: I

: 2026-09-23T09:05:28

: -273.15

ALT

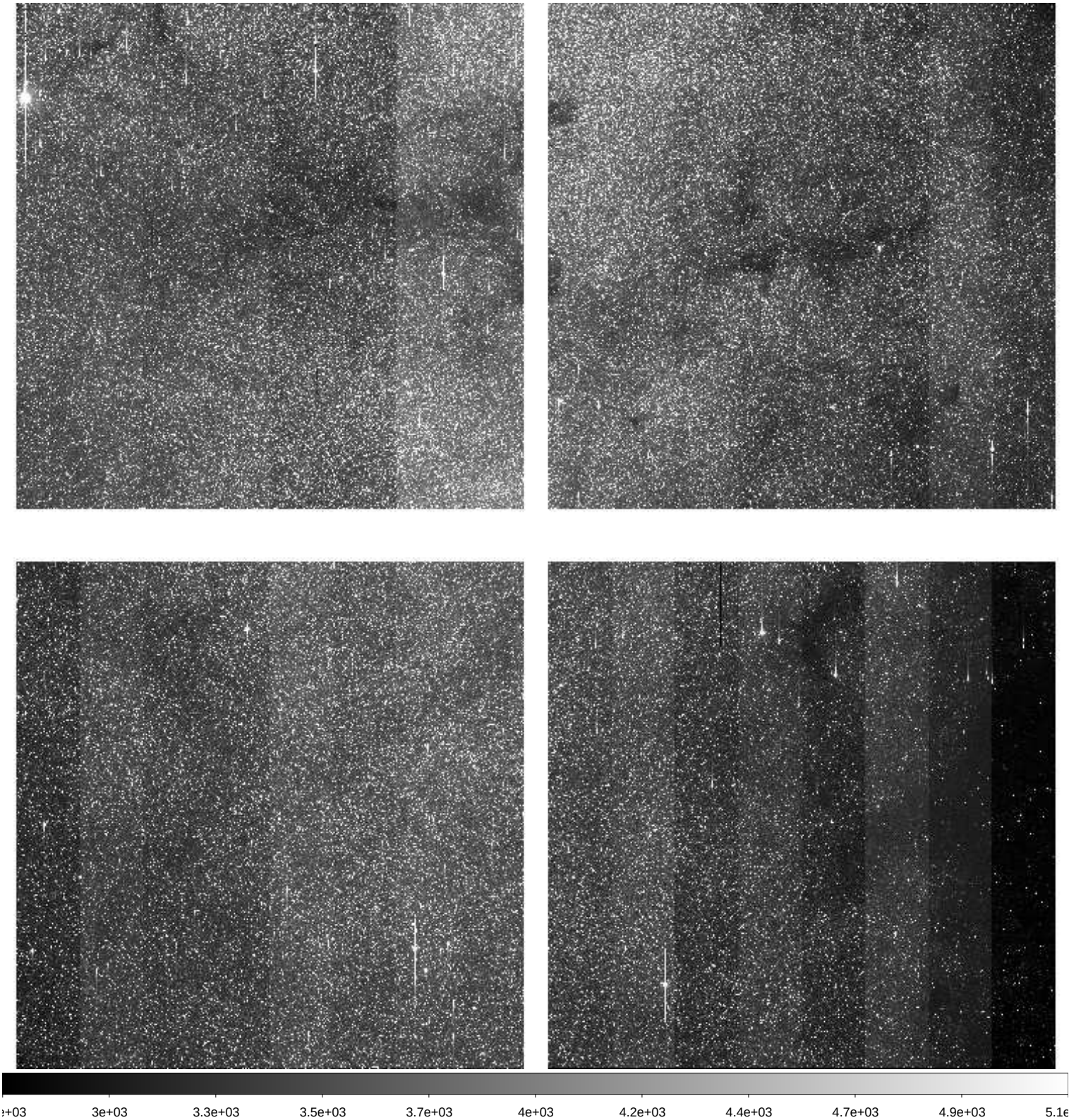
AZ

:

:

74.0

-85.3





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044446.fits

: BLG

: OBJECT

: BLG19

: 17:46:00.460

: -24:40:14.30

: 60

: 1.06

: 19:14:26

: I

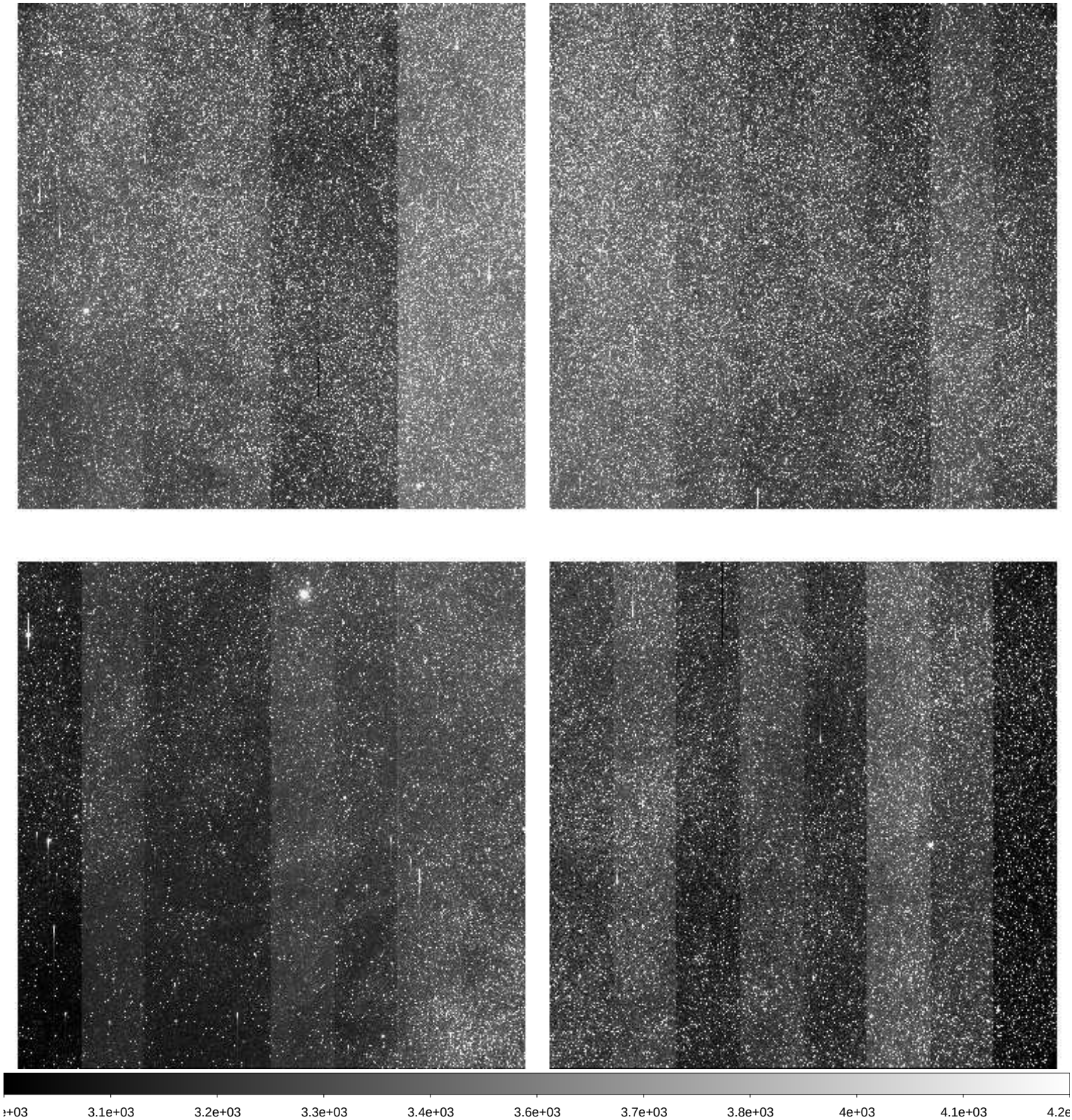
: 2026-09-23T09:07:37

: -273.15

# 31 / 298 #

ALT: 70.2

AZ: -103.9





File Name : xkmta.20260923.044447.fits # 32 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG42

RA : 17:54:07.690

DEC : -29:09:14.70

Exposure Time : 60 ALT : 72.8

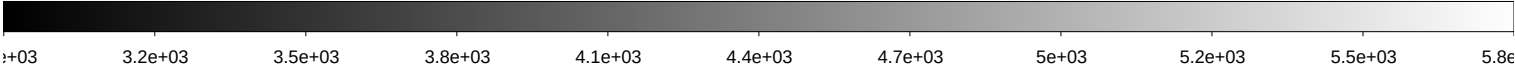
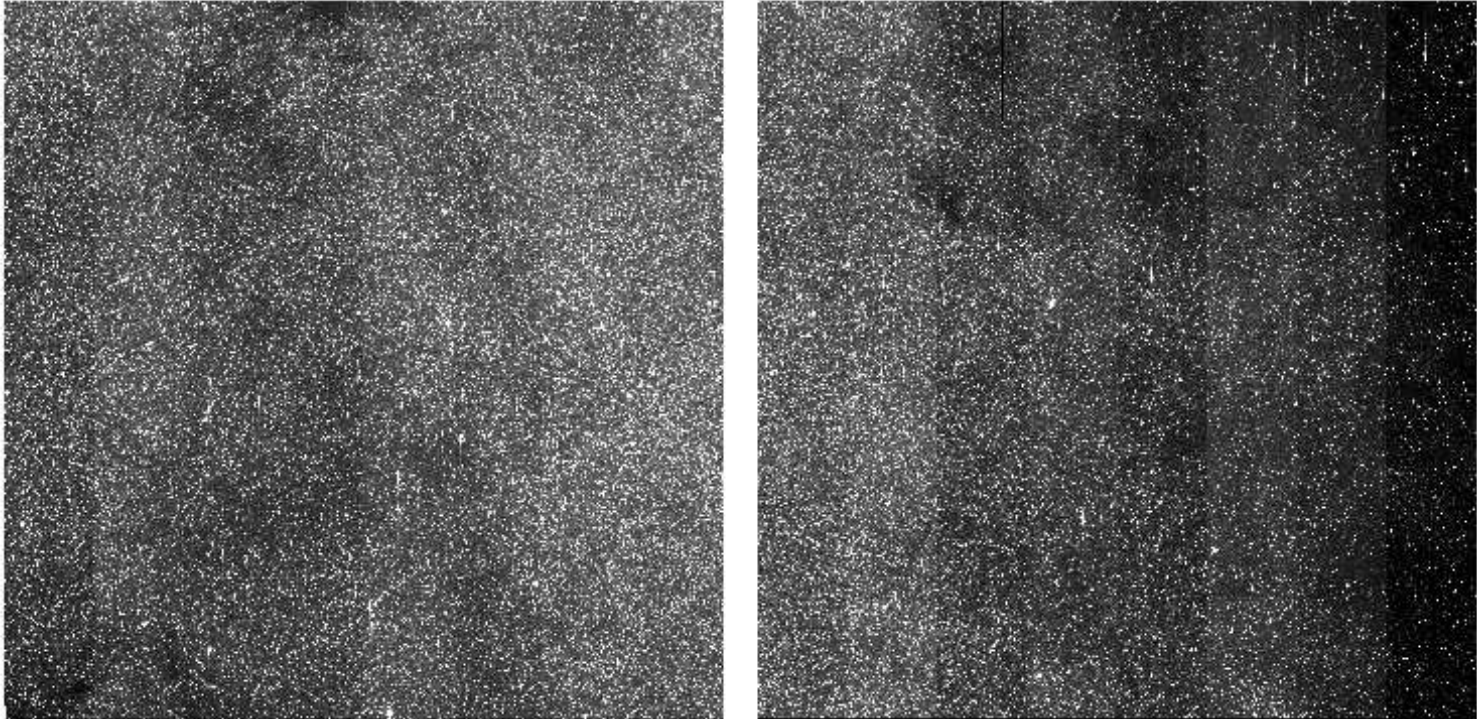
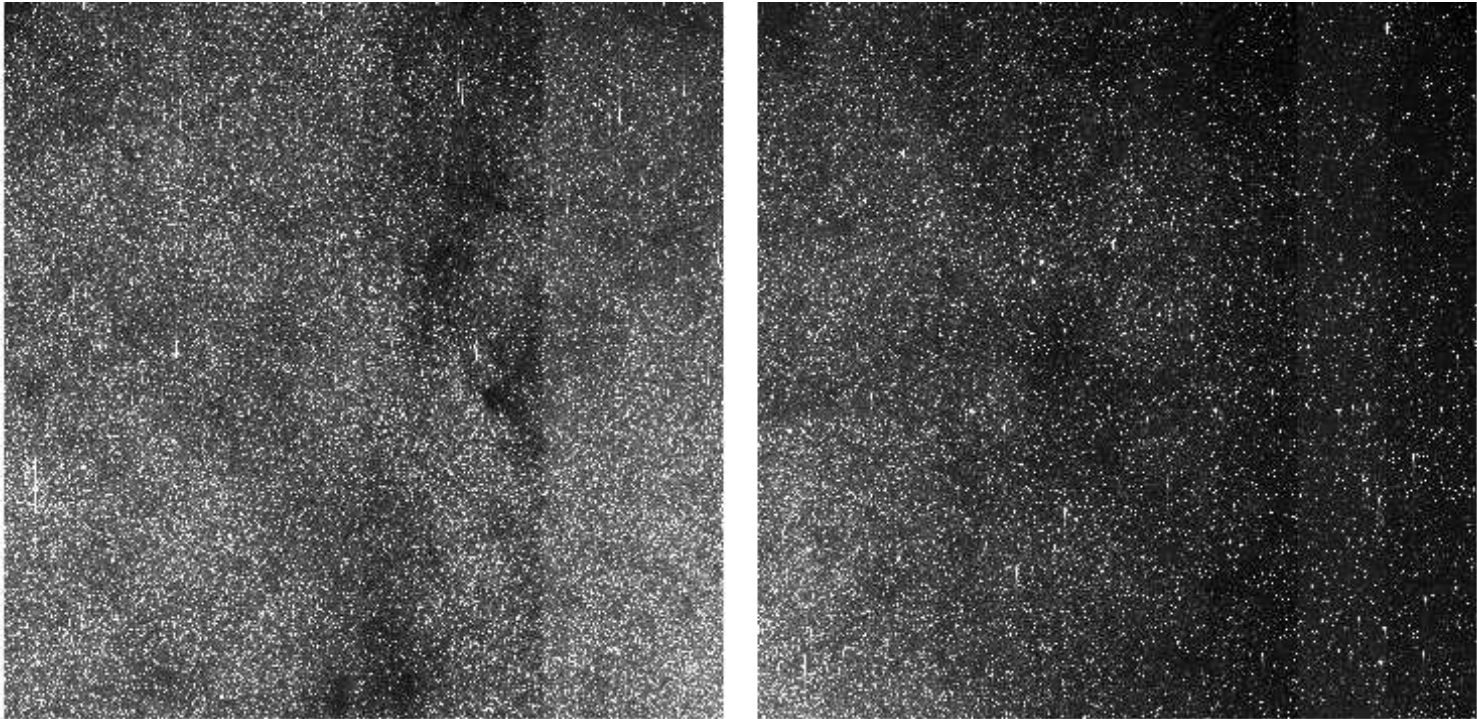
Airmass : 1.05 AZ : -91.7

Sidereal Time : 19:16:36

Filter ID : I

Observation Date : 2026-09-23T09:09:47

CCD Temperature : -273.15





File Name : **xkmta.20260923.044448.fits** # 33 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG43**

RA : 18:01:43.910

DEC : -28:04:14.90

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 19:18:59

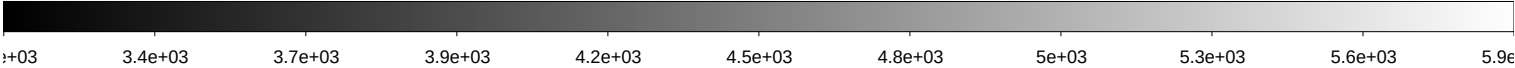
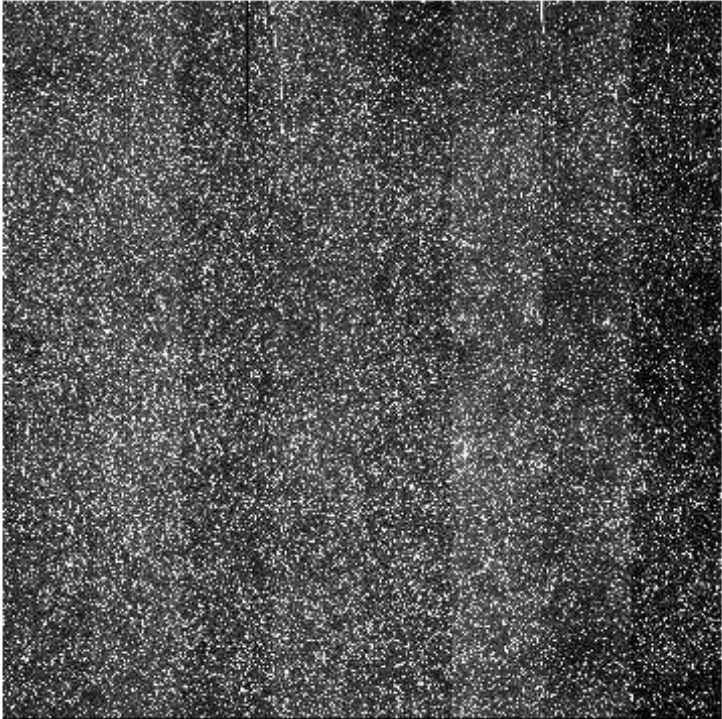
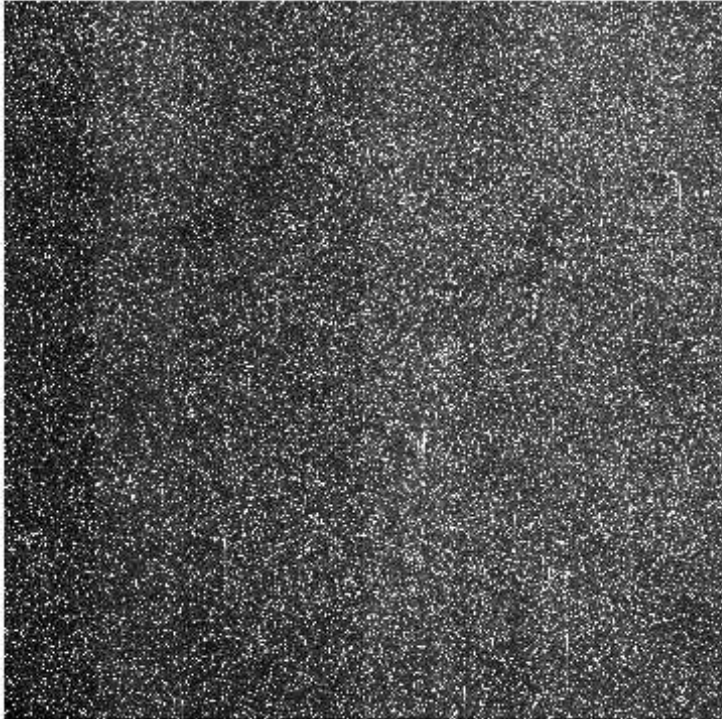
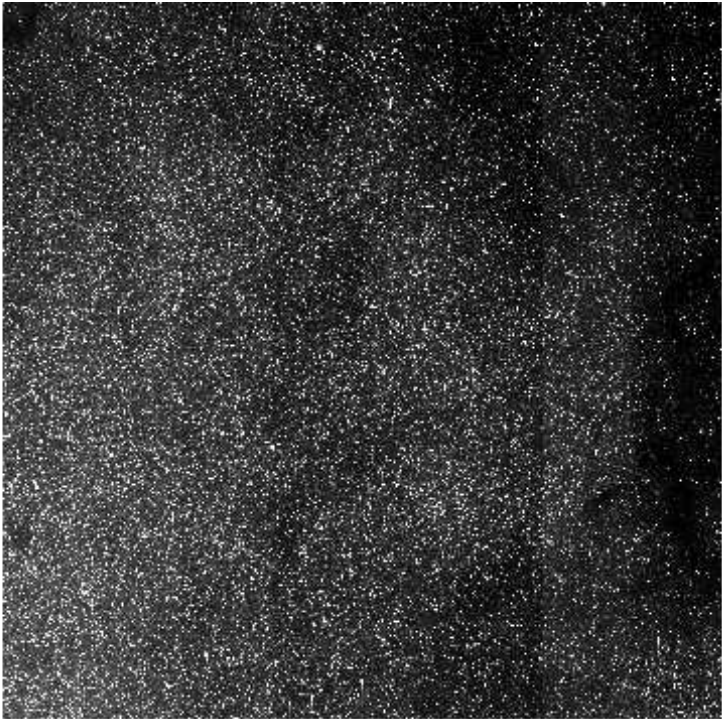
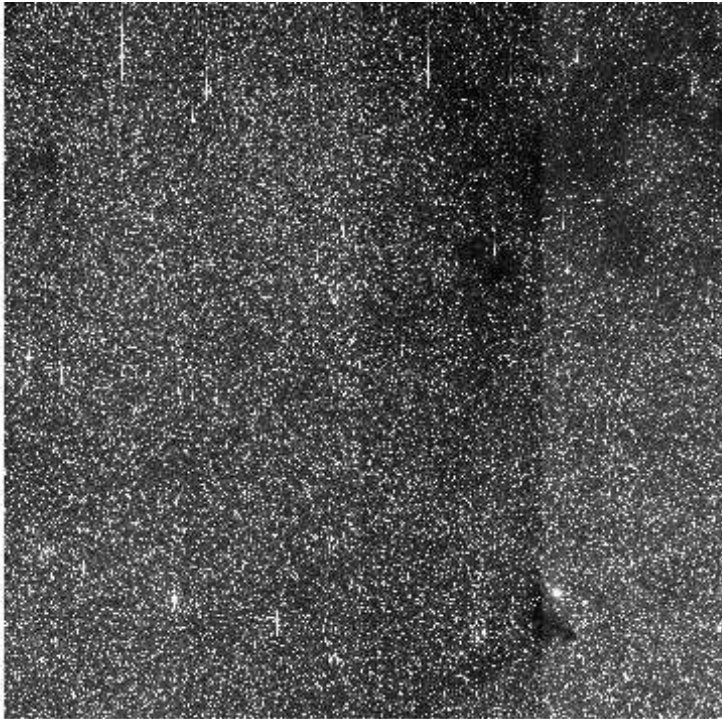
Filter ID : I

Observation Date : 2026-09-23T09:11:57

CCD Temperature : -273.15

ALT : 73.7

AZ : -96.3





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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:

xkmta.20260923.044449.fits

BLG

OBJECT

BLG20

17:46:00.530

-22:32:43.50

60

1.08

19:22:34

I

2026-09-23T09:15:31

-273.15

# 34 / 298 #

ALT

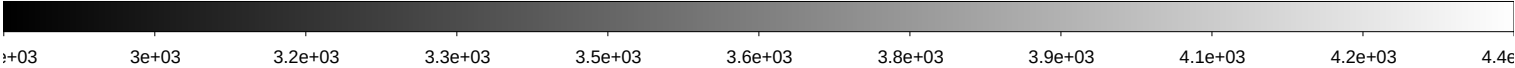
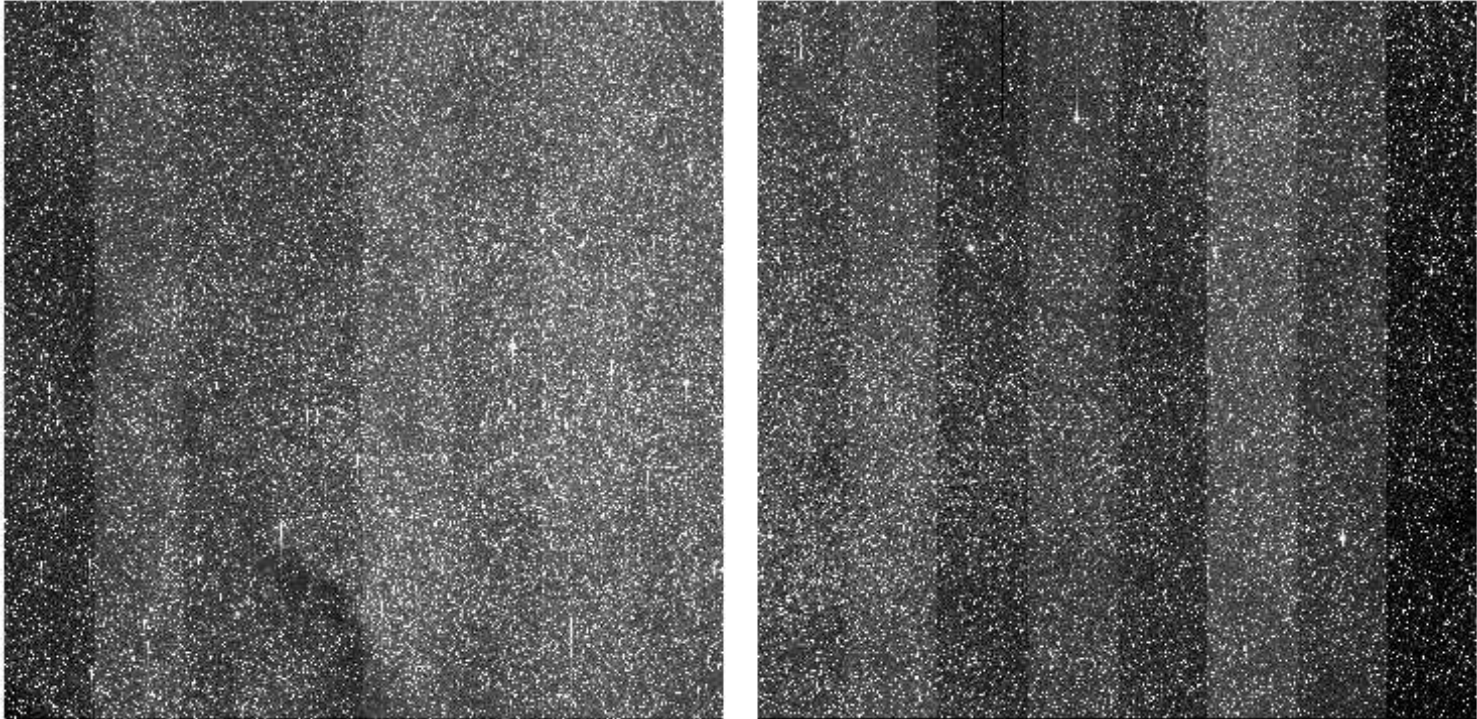
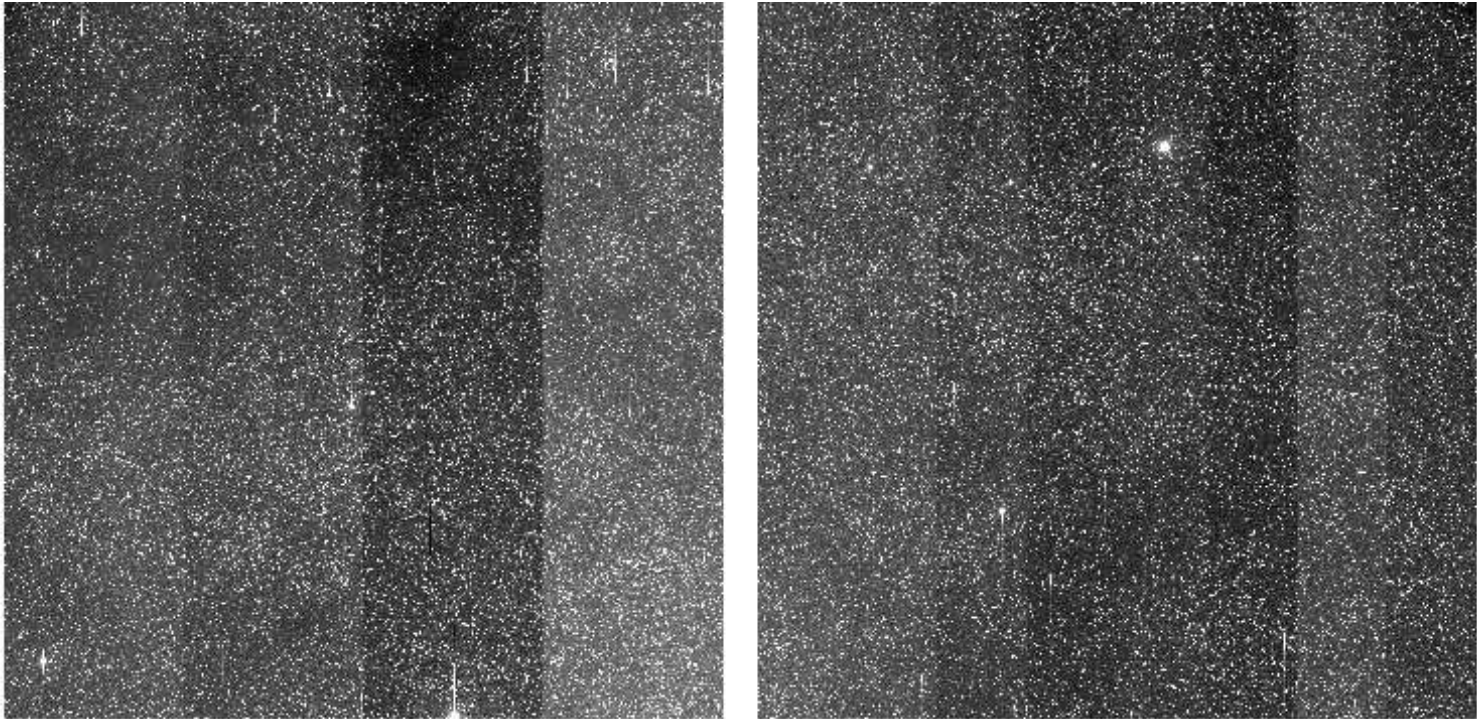
:

67.5

AZ

:

-106.9





File Name : **xkmta.20260923.044450.fits** # 35 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG16**

RA : 17:37:00.550

DEC : -24:40:15.30

Exposure Time : 60

Airmass : 1.09

Sidereal Time : 19:24:32

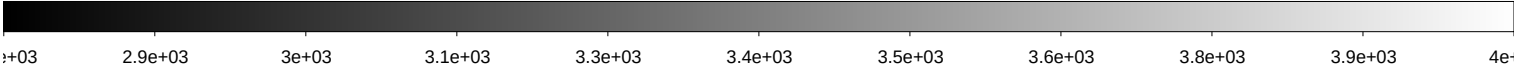
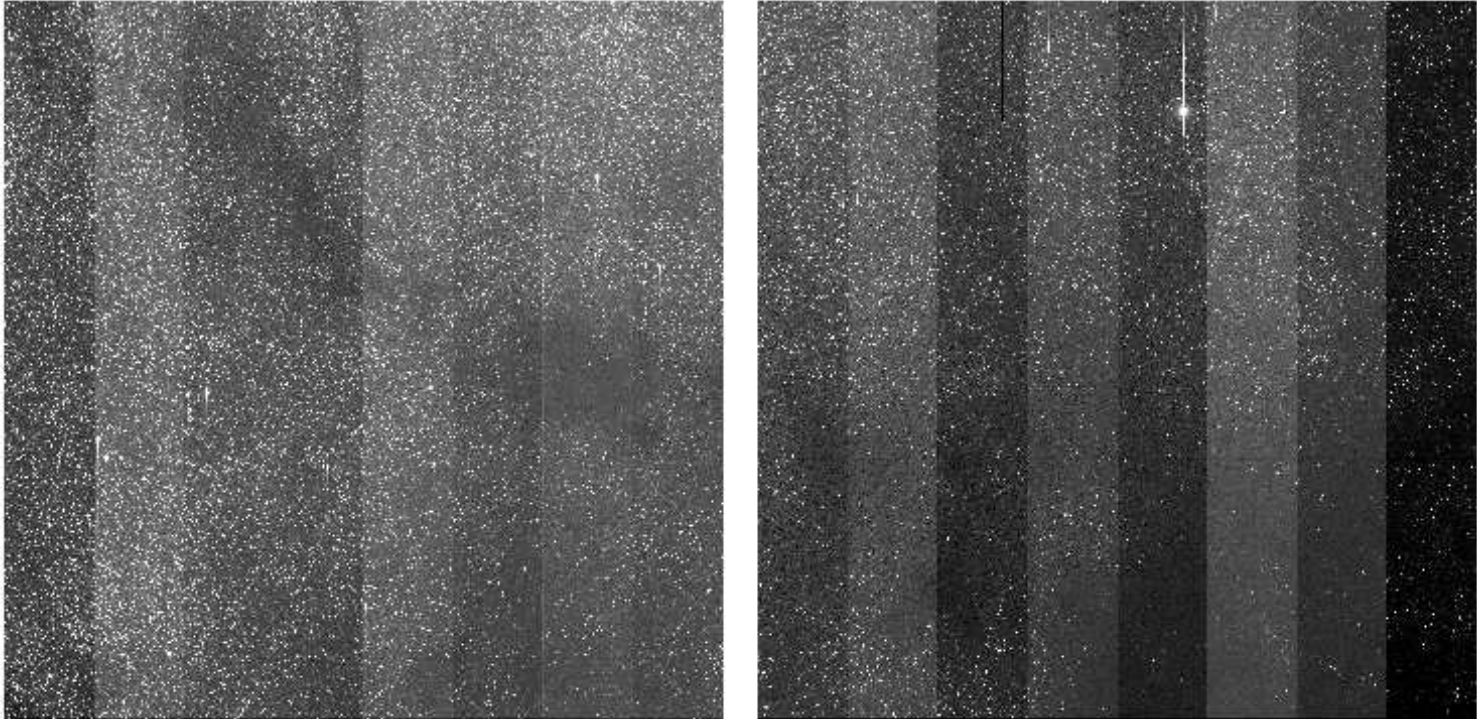
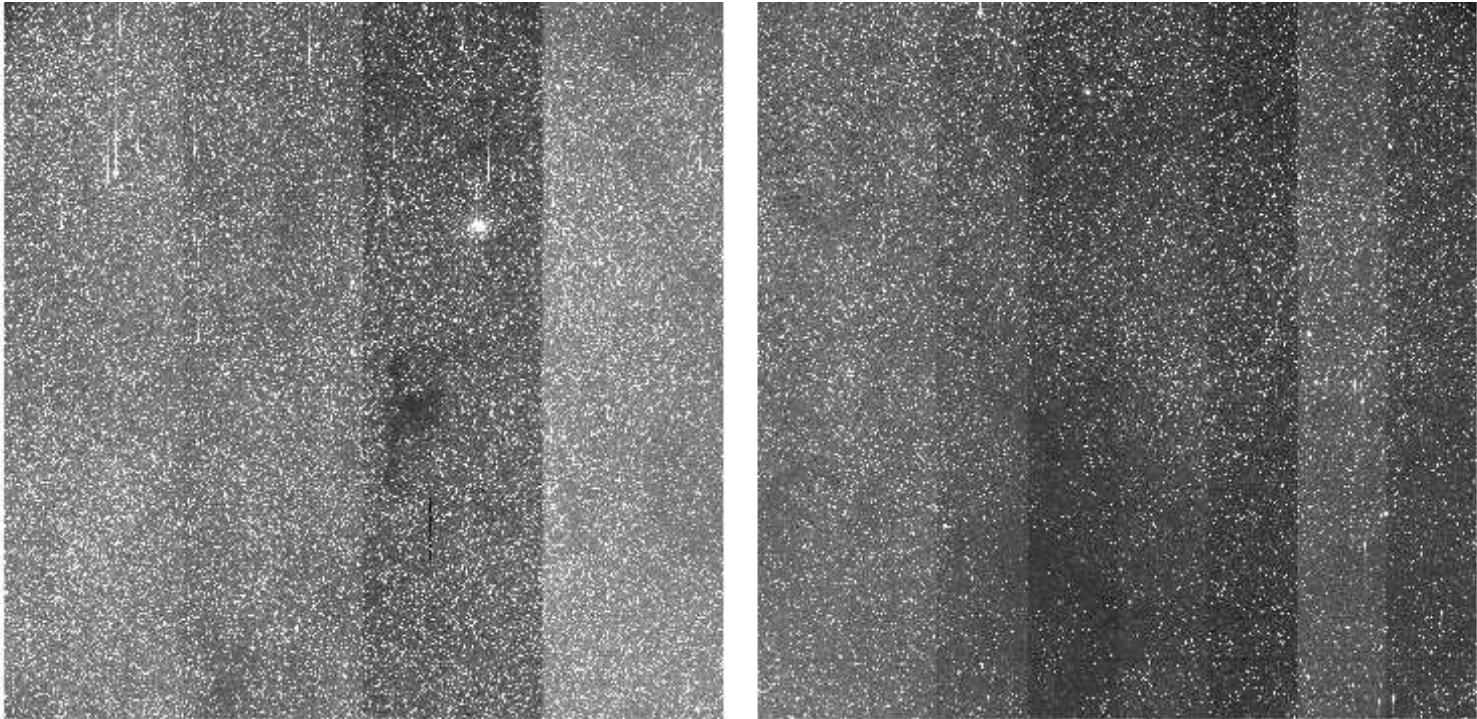
Filter ID : I

Observation Date : 2026-09-23T09:17:42

CCD Temperature : -273.15

ALT : 66.1

AZ : -99.3





File Name : **xkmta.20260923.044451.fits** # 36 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG02**

RA : 17:54:24.510

DEC : -29:01:44.00

Exposure Time : 60

Airmass : 1.06

Sidereal Time : 19:26:42

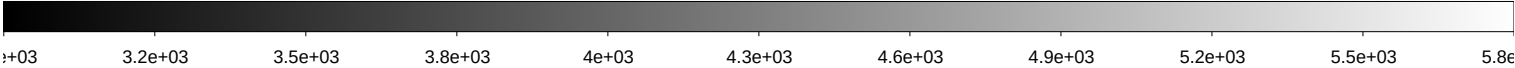
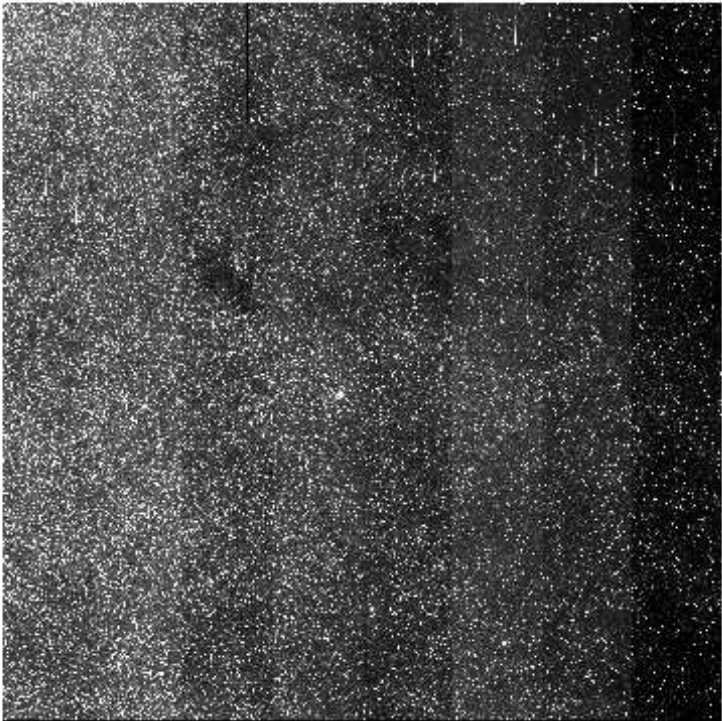
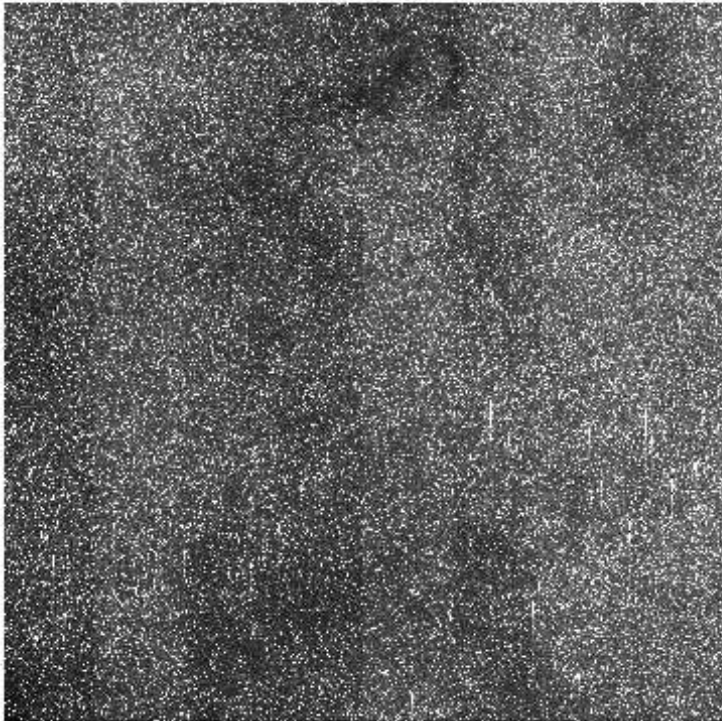
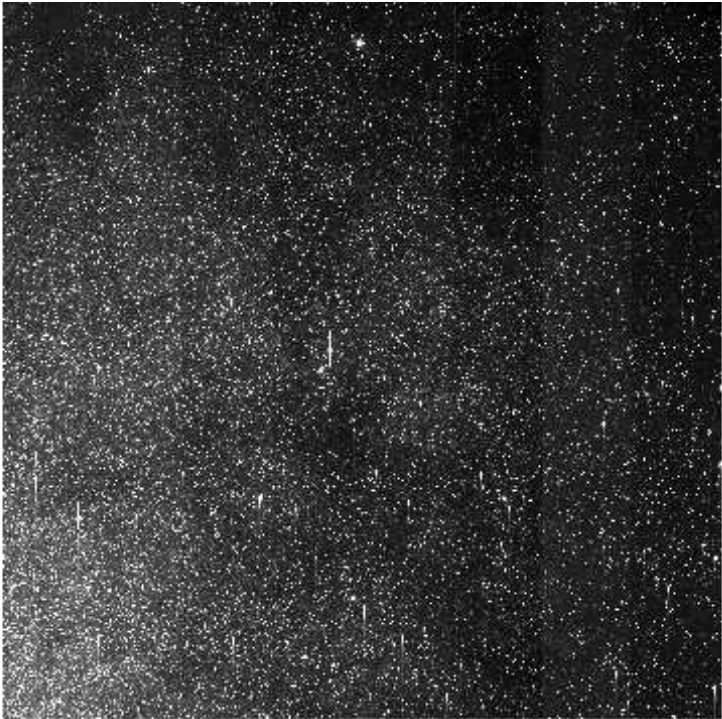
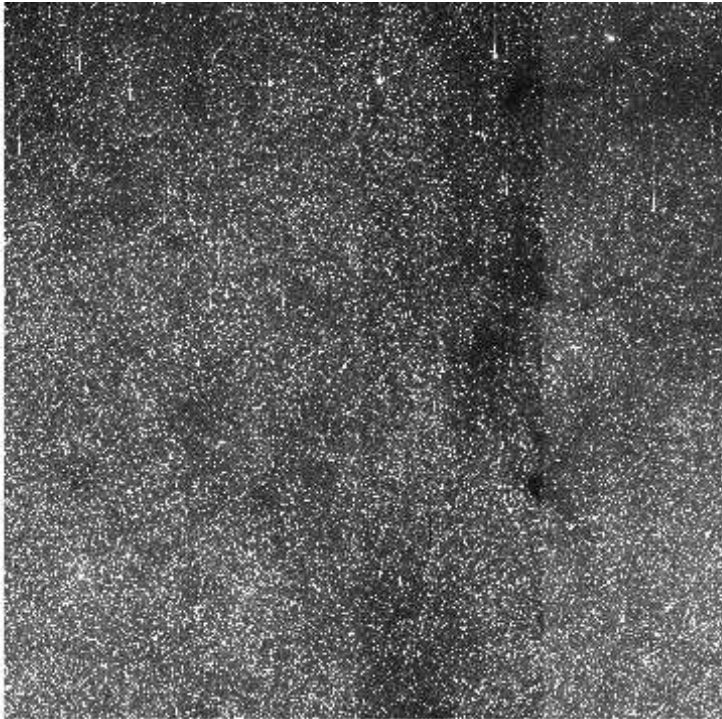
Filter ID : I

Observation Date : 2026-09-23T09:19:52

CCD Temperature : -273.15

ALT : 70.7

AZ : -90.7





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044452.fits

: BLG

: OBJECT

: BLG03

: 18:02:00.500

: -27:56:44.50

: 60

: 1.05

: 19:28:54

: I

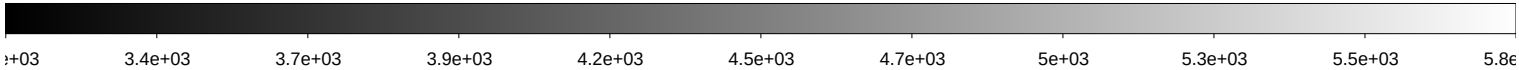
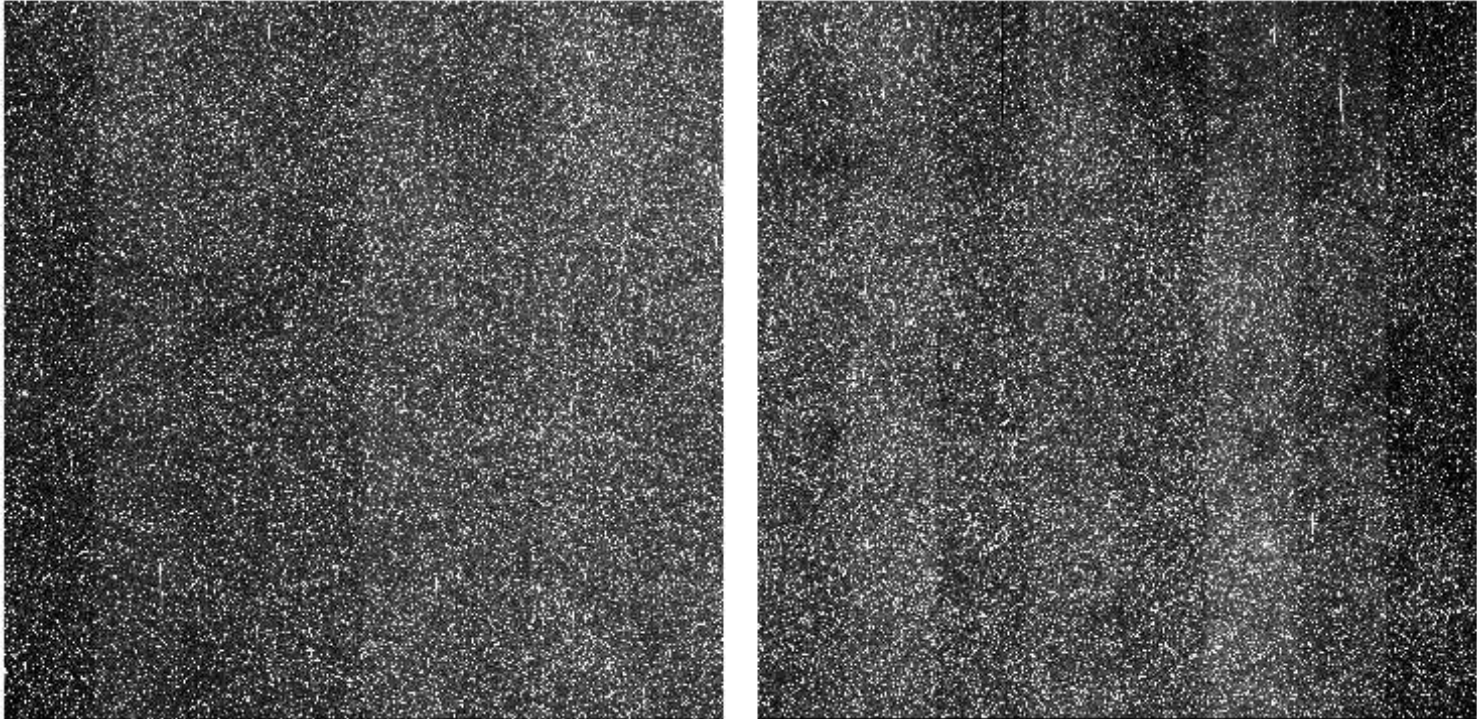
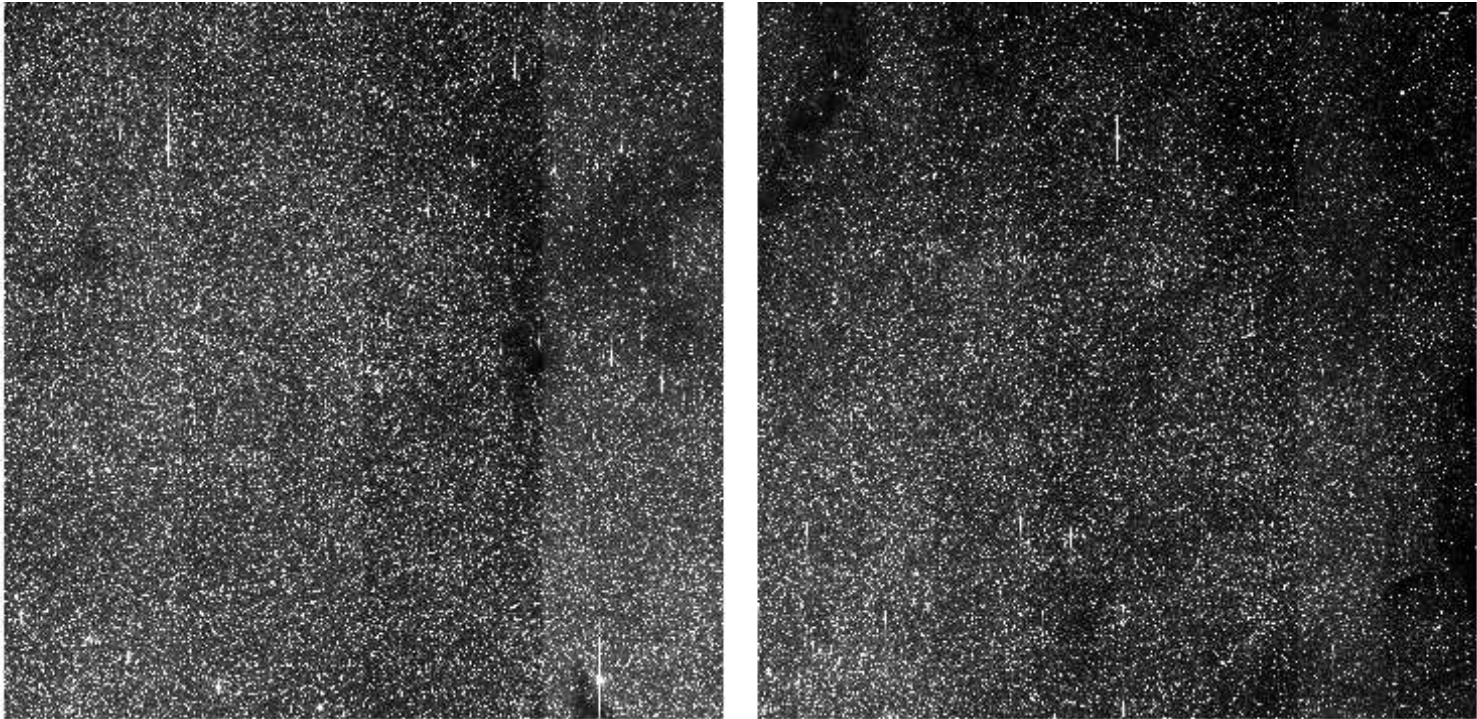
: 2026-09-23T09:22:03

: -273.15

# 37 / 298 #

ALT: 71.6

AZ: -94.8





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044453.fits

: BLG

: OBJECT

: BLG41

: 17:54:07.560

: -31:15:43.50

: 60

: 1.06

: 19:31:04

: I

: 2026-09-23T09:24:12

: -273.15

ALT

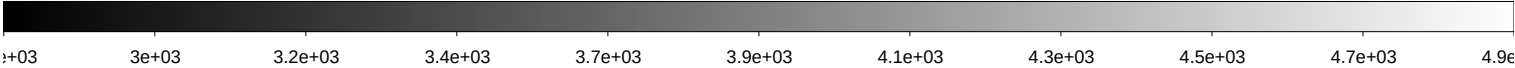
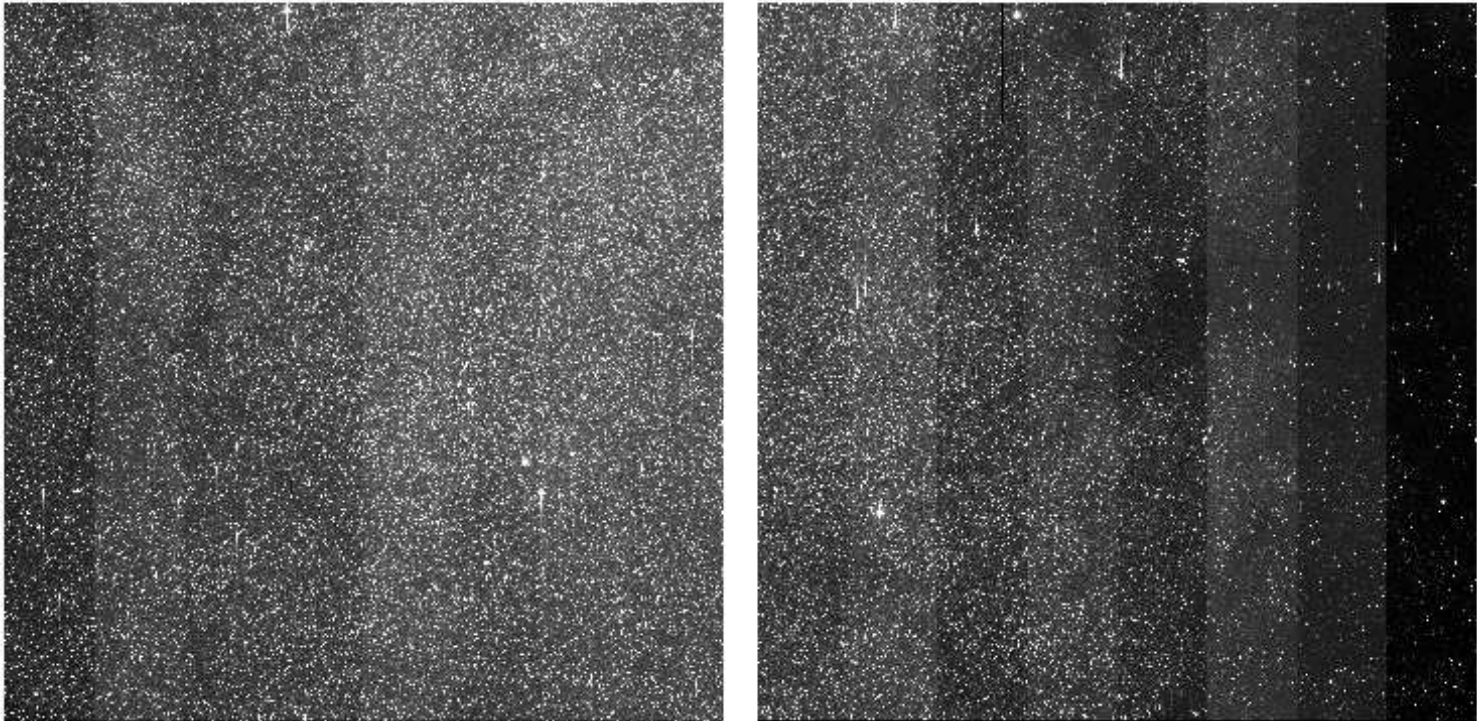
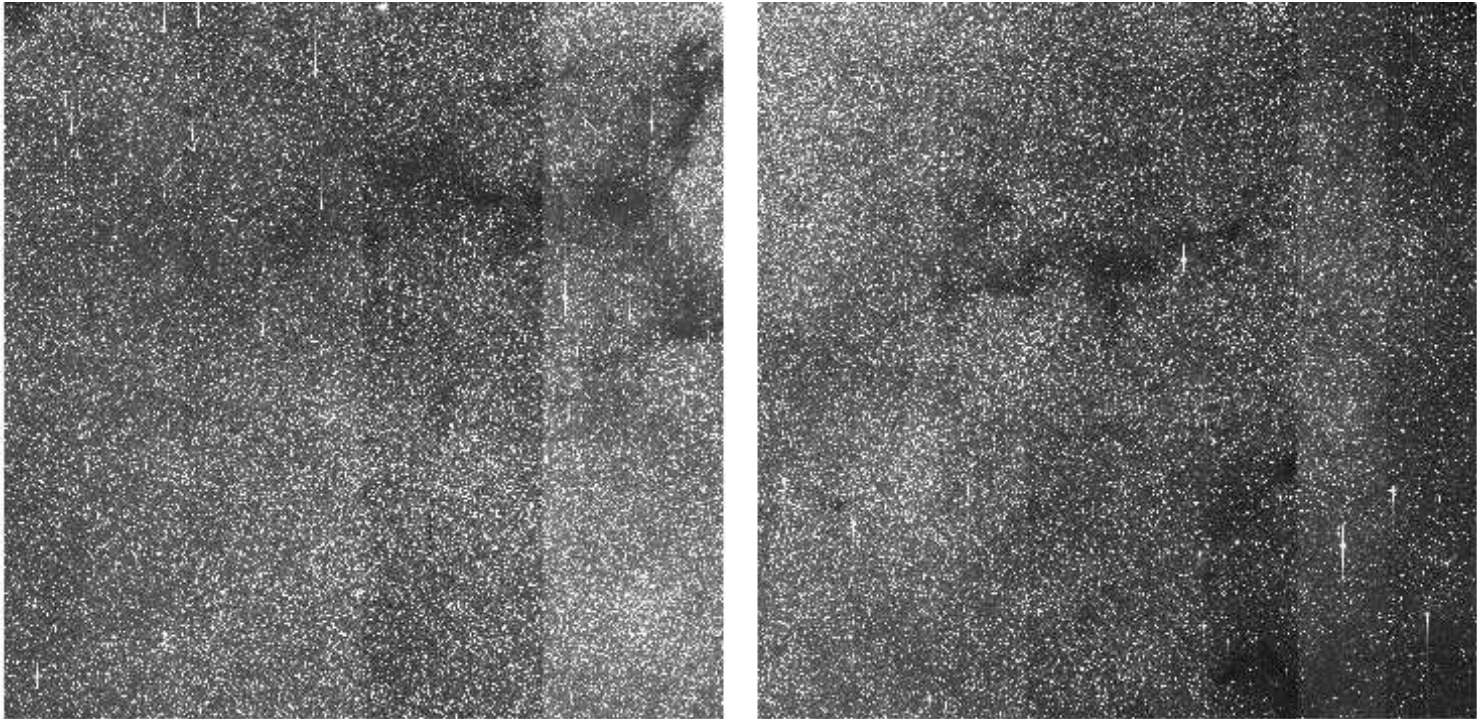
AZ

:

:

70.0

-83.7





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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:

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:

:

xkmta.20260923.044454.fits

BLG

OBJECT

BLG12

17:27:35.290

-27:50:13.40

60

1.12

19:33:14

I

2026-09-23T09:26:22

-273.15

# 39 / 298 #

ALT

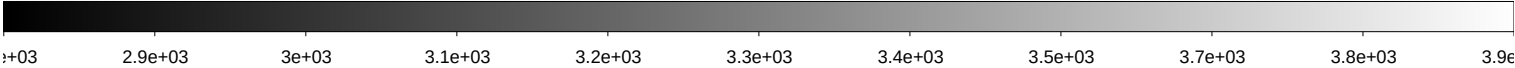
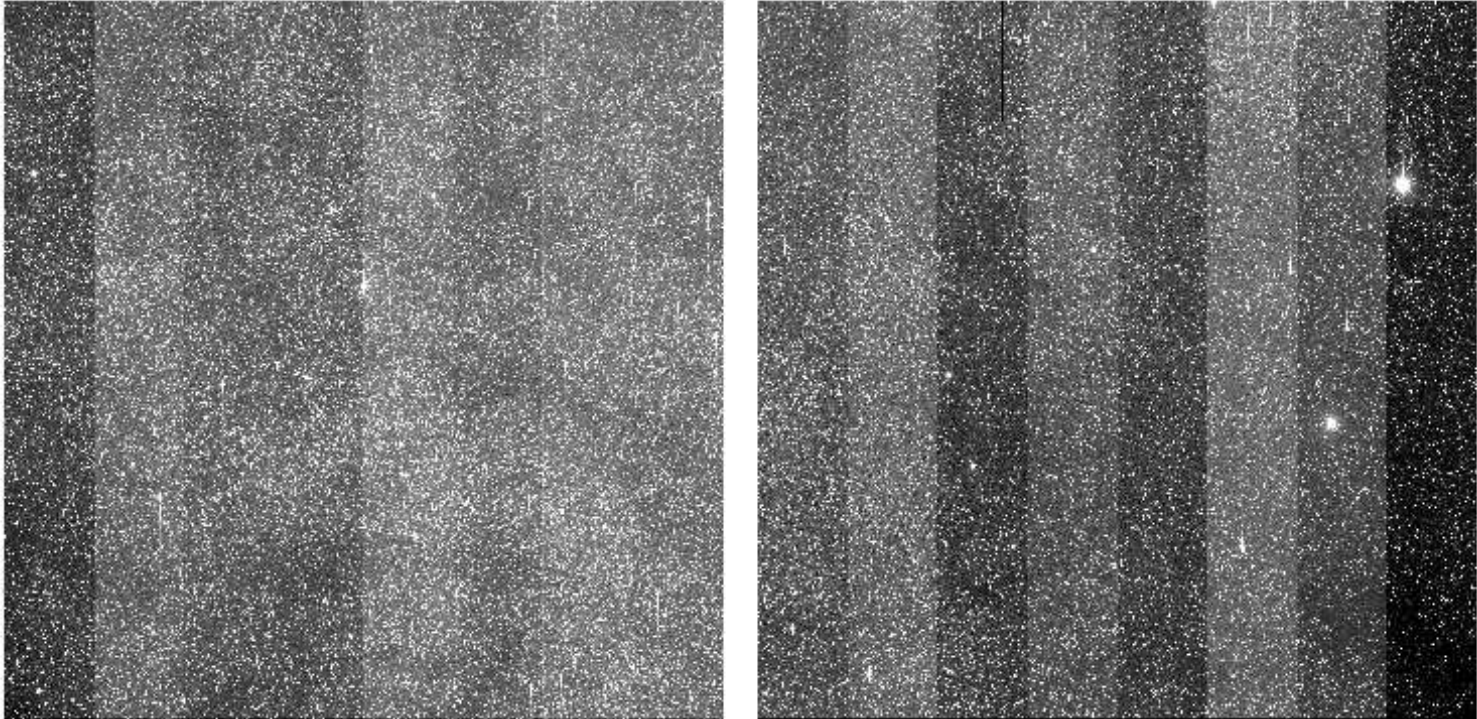
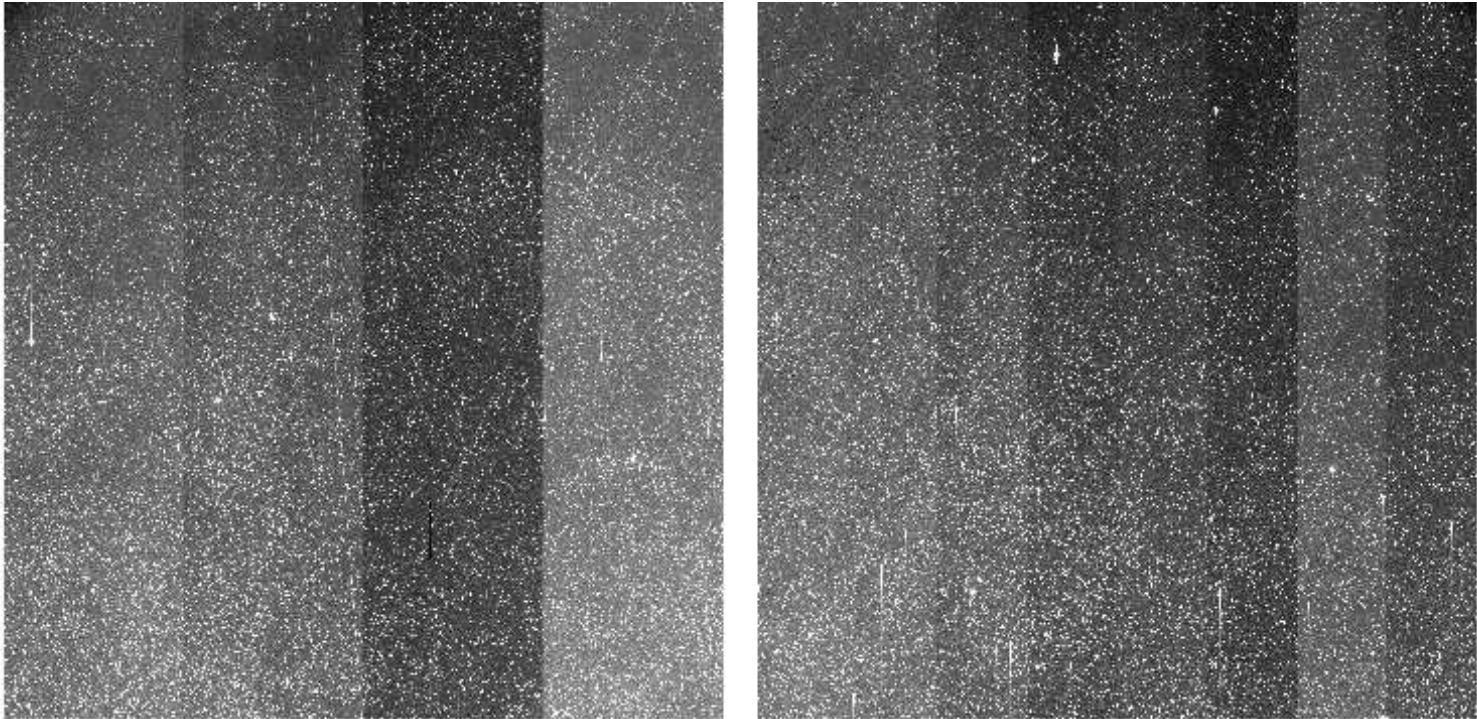
:

63.3

AZ

:

-89.3





File Name : **xkmta.20260923.044455.fits** # 40 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG42**

RA : 17:54:07.580

DEC : -29:09:13.70

Exposure Time : 60 ALT : 68.8

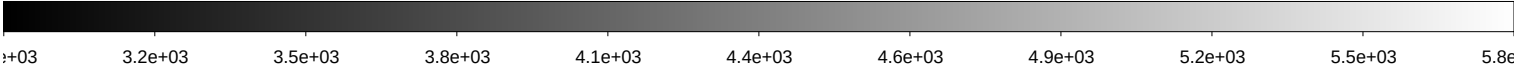
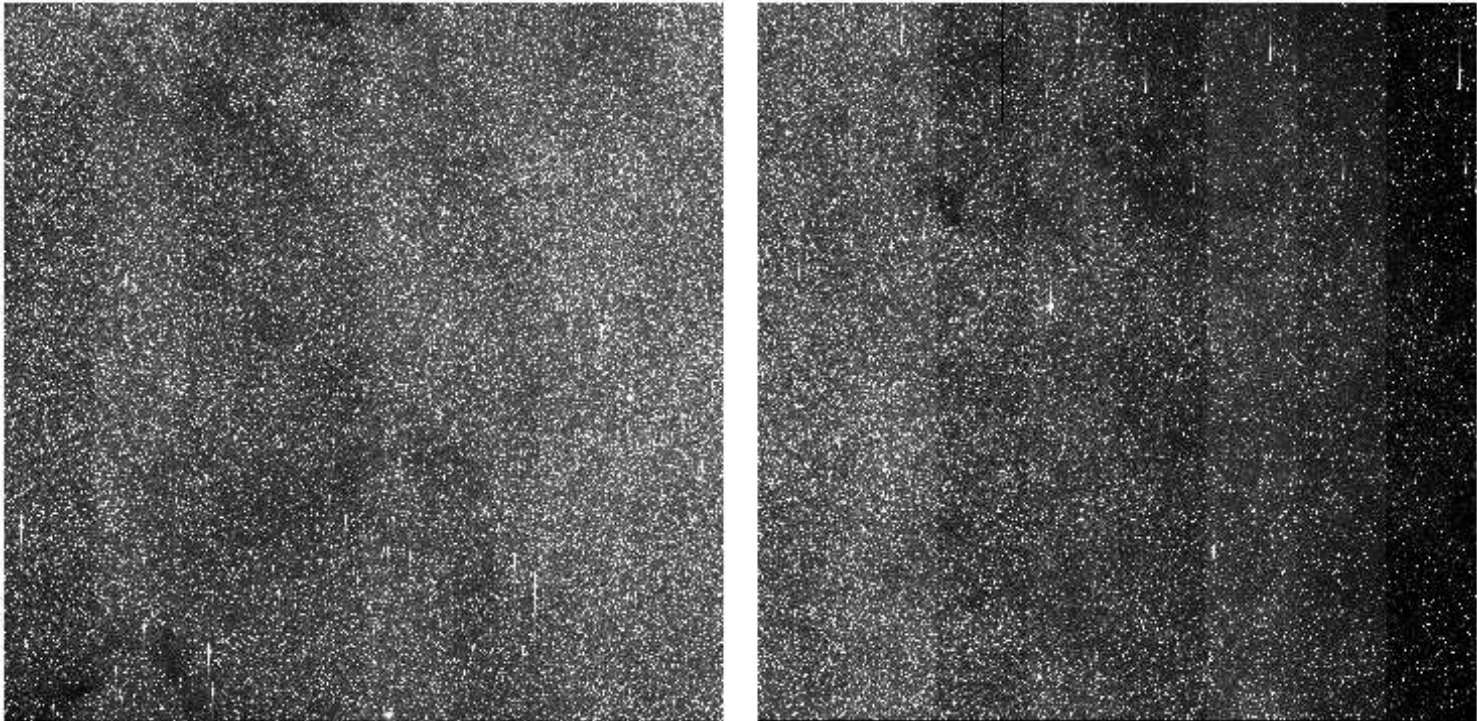
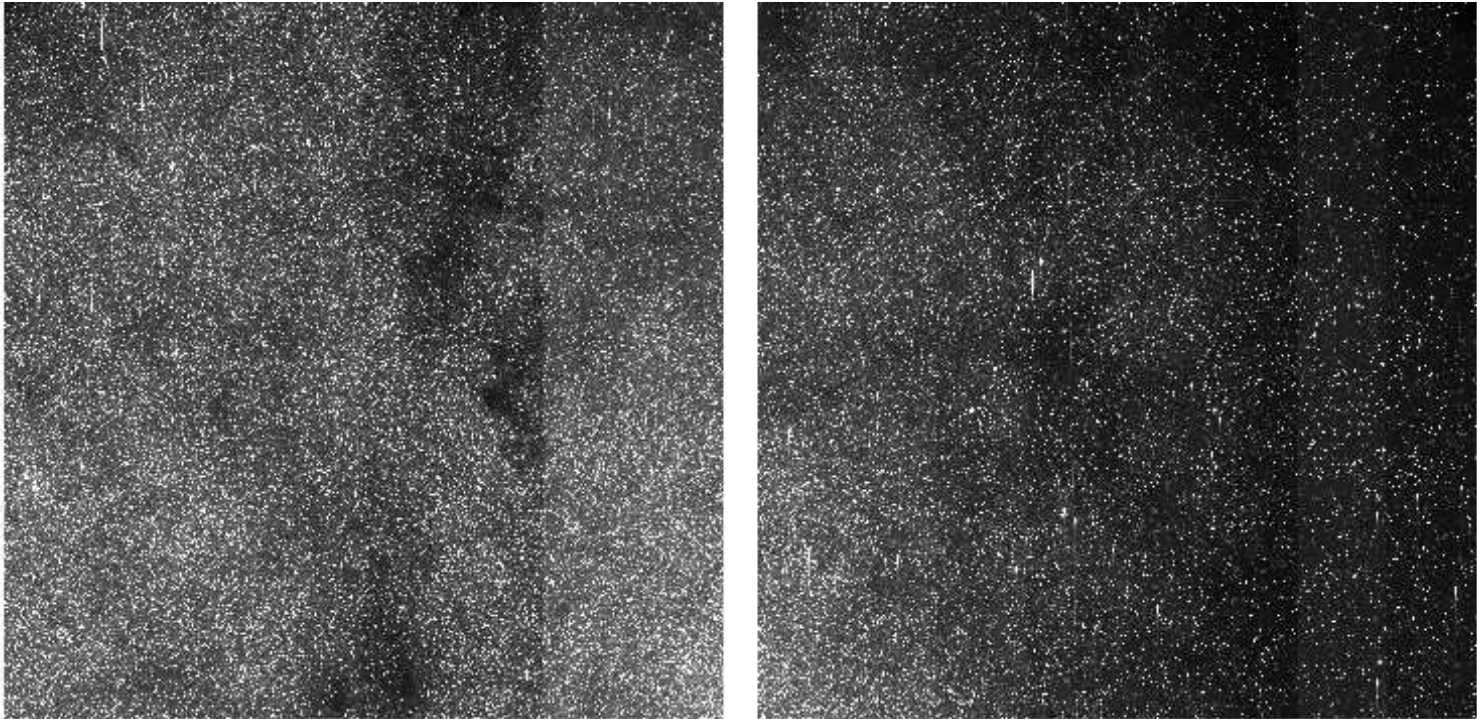
Airmass : 1.07 AZ : -89.2

Sidereal Time : 19:35:24

Filter ID : I

Observation Date : 2026-09-23T09:28:32

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044456.fits

: BLG

: OBJECT

: BLG43

: 18:01:43.540

: -28:04:13.70

: 60

: 1.07

: 19:37:34

: I

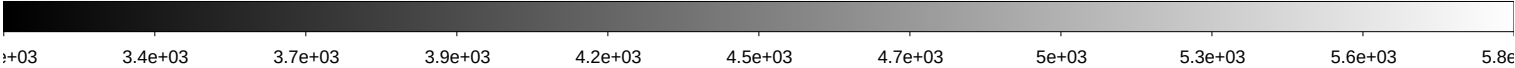
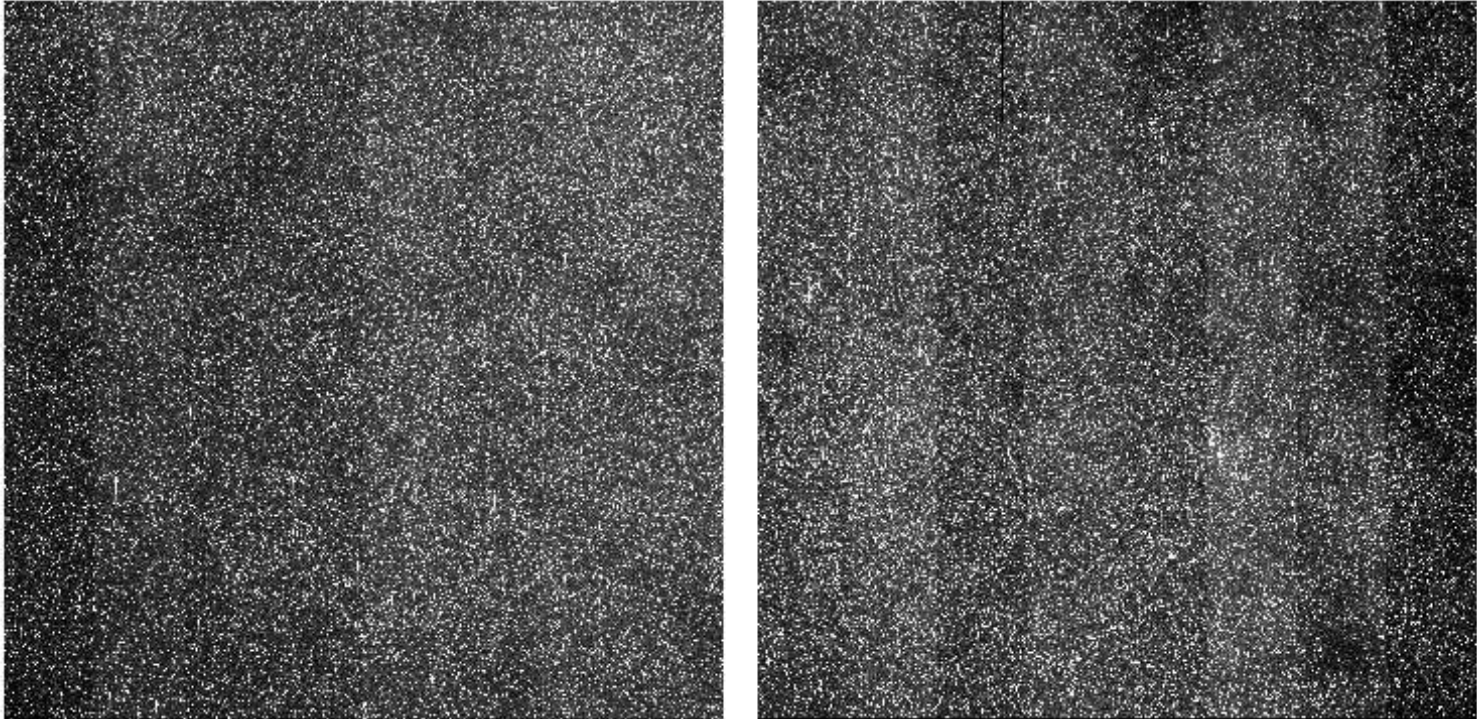
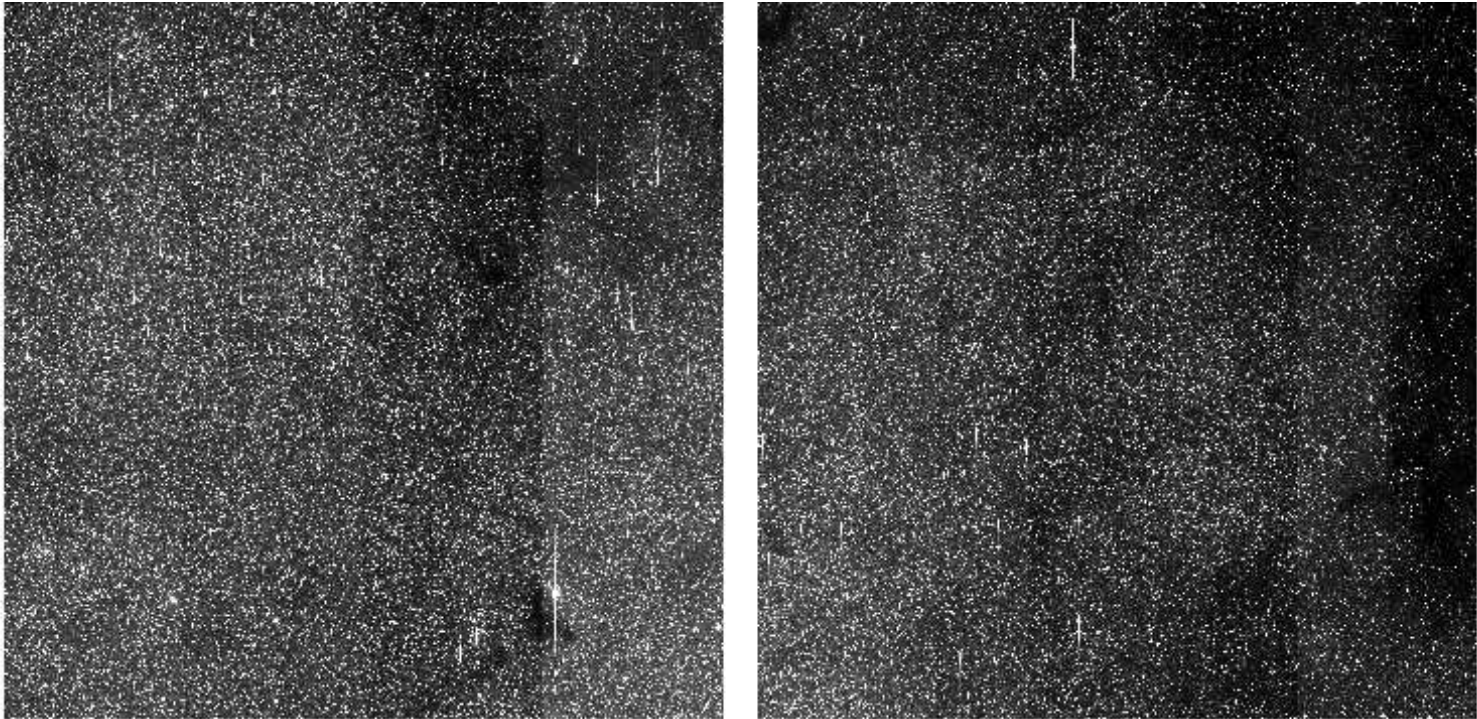
: 2026-09-23T09:30:43

: -273.15

# 41 / 298 #

ALT: 69.7

AZ: -92.9





File Name : **xkmta.20260923.044457.fits** # 42 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG11**

RA : 17:27:30.380

DEC : -29:57:11.80

Exposure Time : 60

Airmass : 1.13

Sidereal Time : 19:39:48

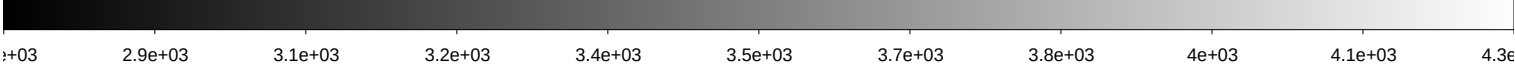
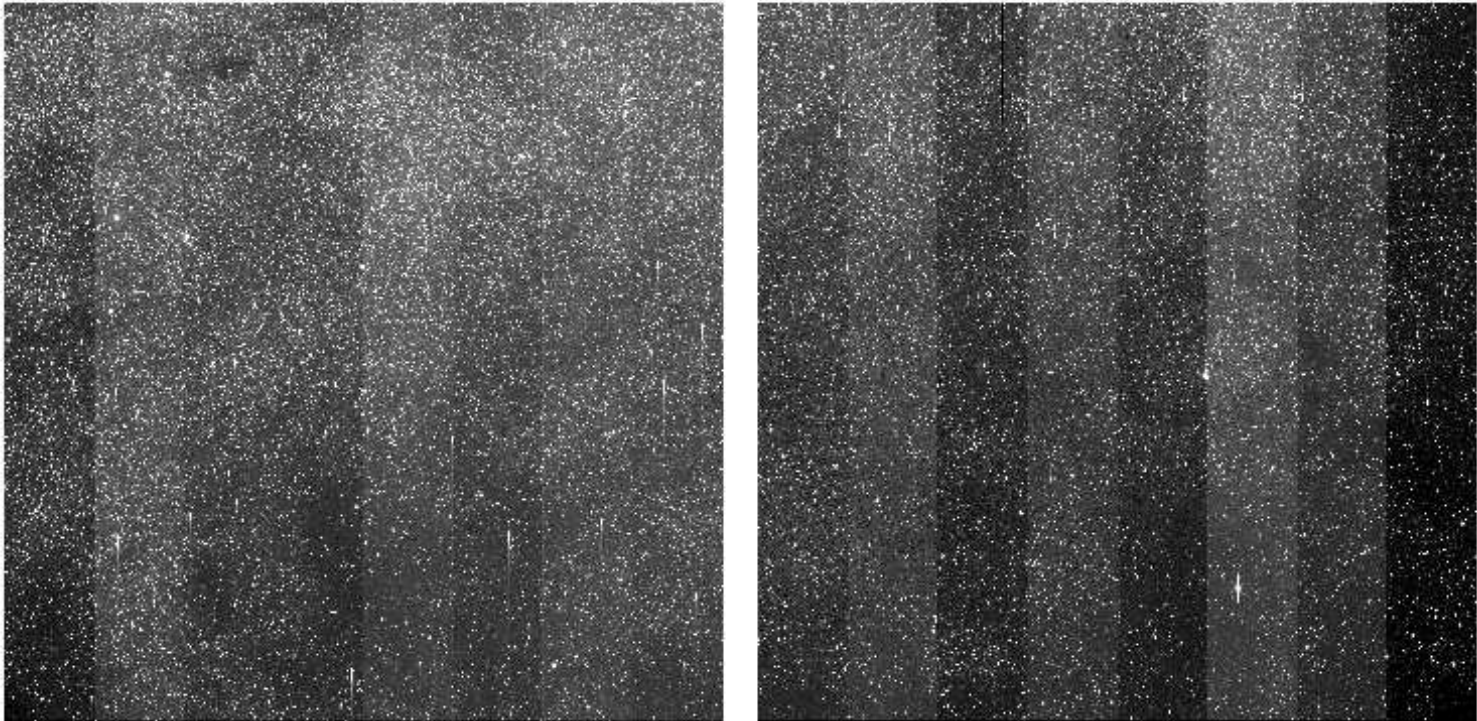
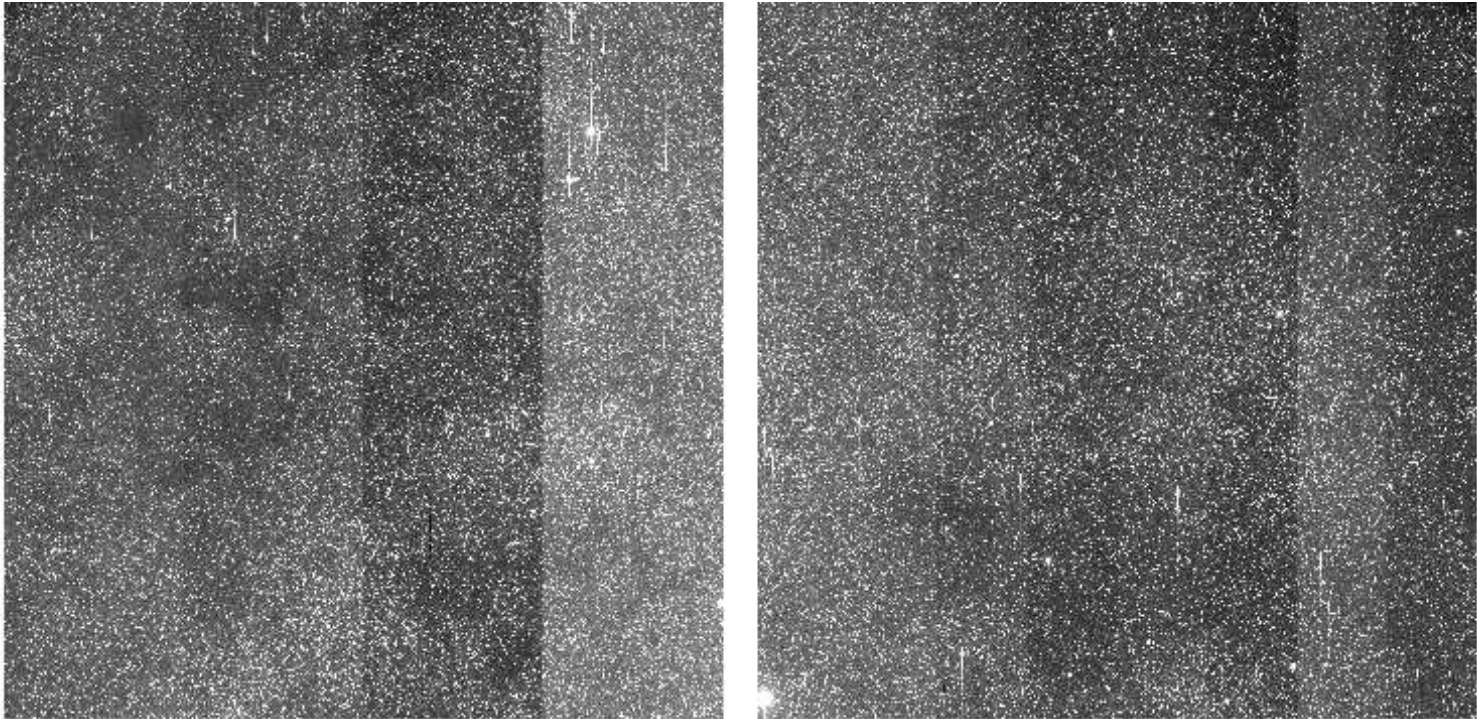
Filter ID : I

Observation Date : 2026-09-23T09:32:55

CCD Temperature : -273.15

ALT : 62.3

AZ : -84.1





File Name : xkmta.20260923.044458.fits # 43 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG35

RA : 18:04:23.560

DEC : -25:50:13.40

Exposure Time : 60 ALT : 68.7

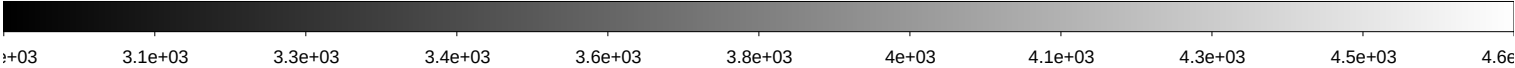
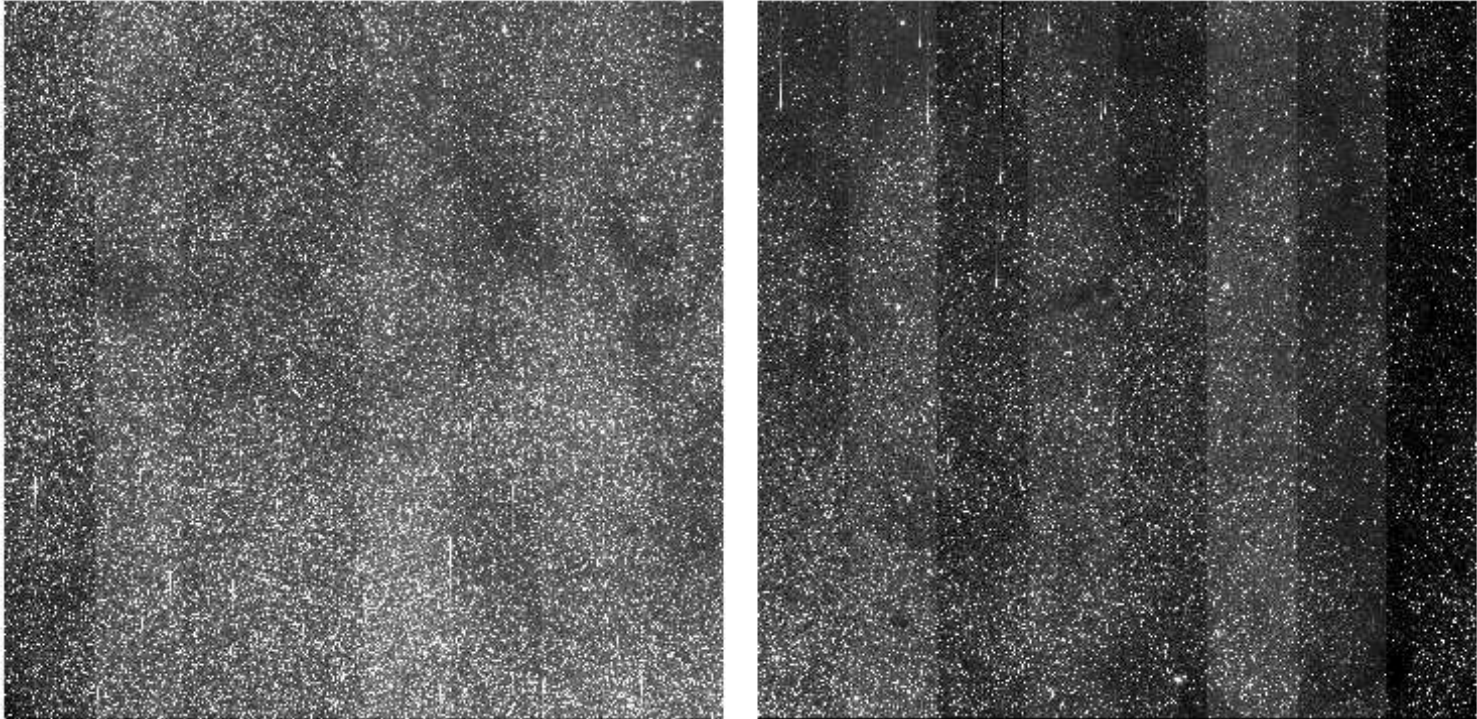
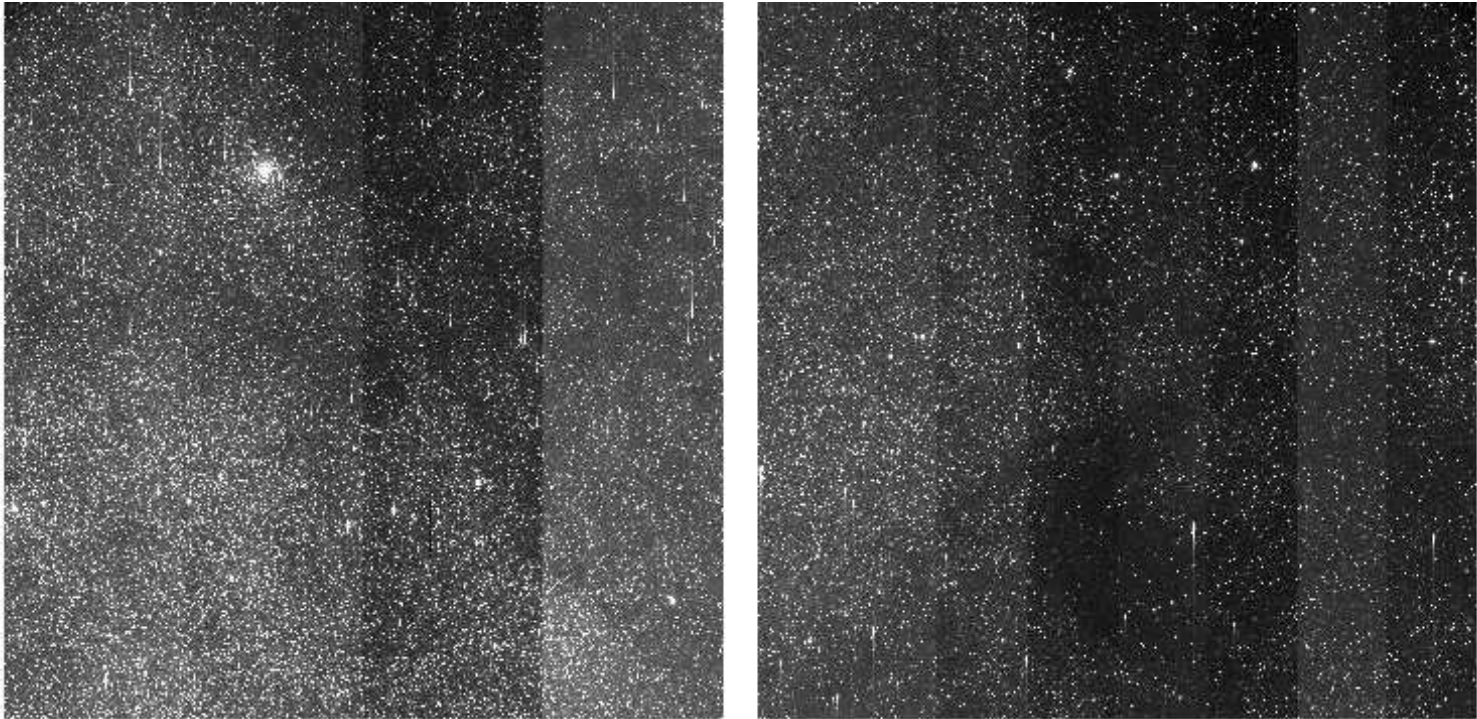
Airmass : 1.07 AZ : -98.6

Sidereal Time : 19:41:58

Filter ID : I

Observation Date : 2026-09-23T09:34:51

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044459.fits

: BLG

: OBJECT

: BLG02

: 17:54:24.550

: -29:01:46.00

: 60

: 1.09

: 19:43:54

: I

: 2026-09-23T09:37:01

: -273.15

ALT

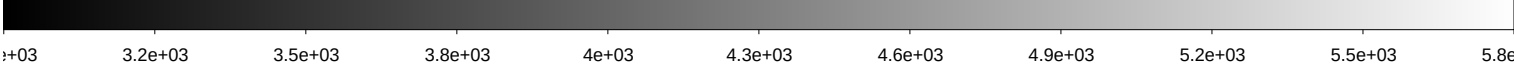
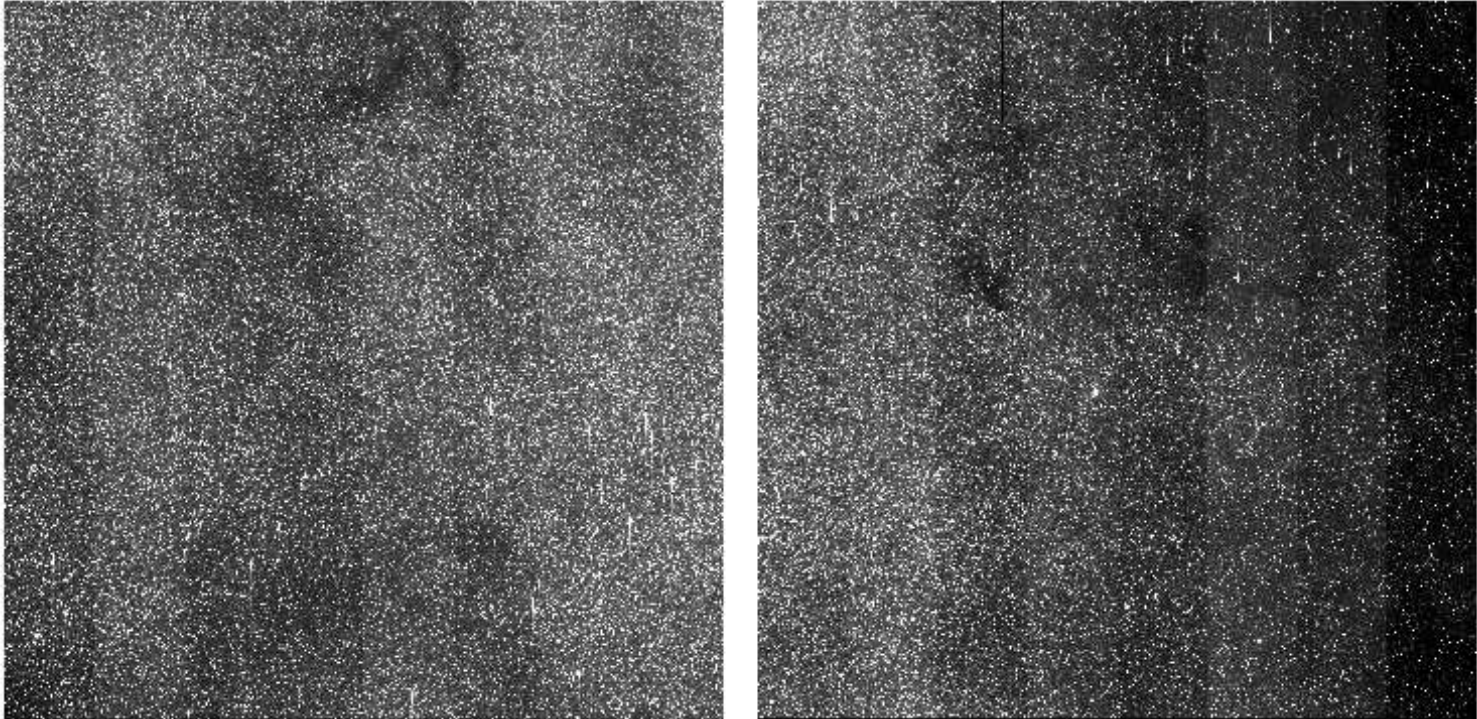
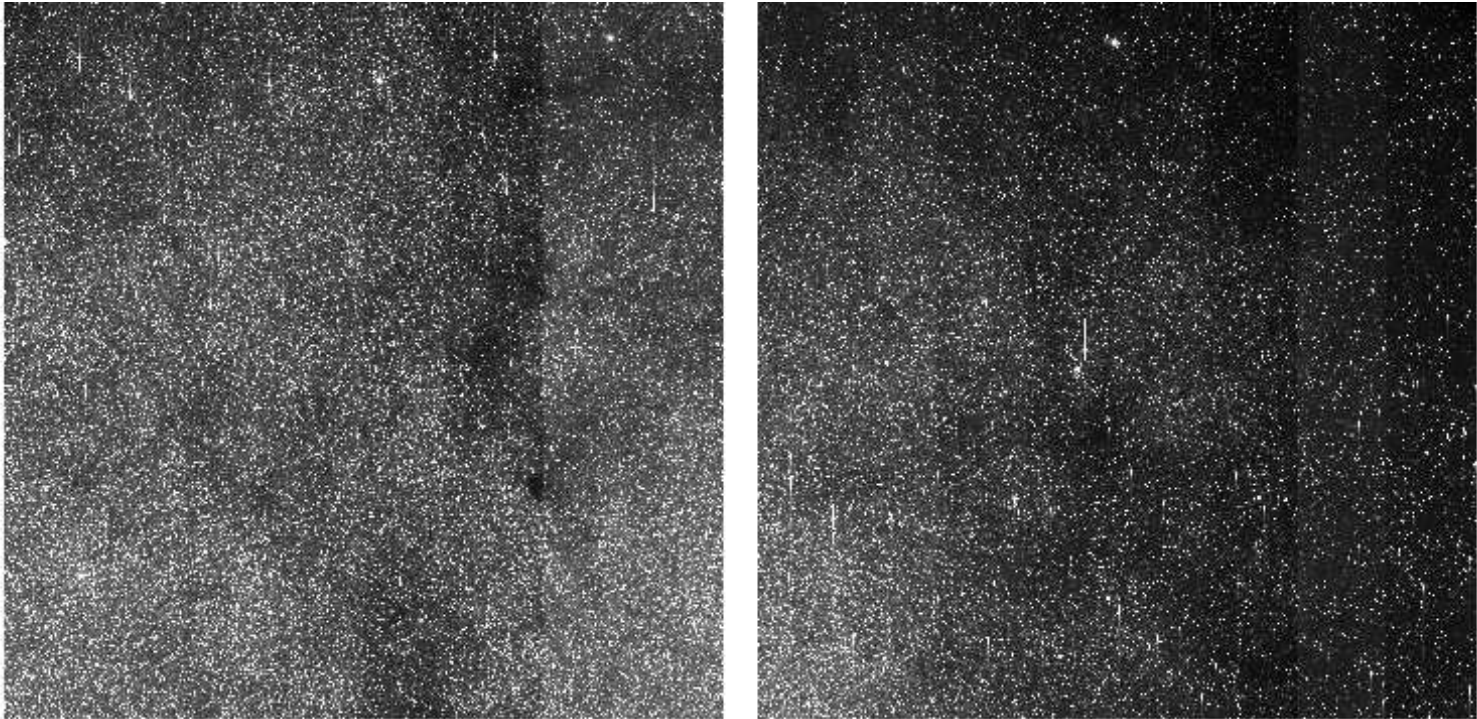
AZ

:

:

67.0

-88.5





File Name : **xkmta.20260923.044460.fits** # 45 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG03**

RA : 18:02:00.560

DEC : -27:56:44.40

Exposure Time : 60 ALT : 67.9

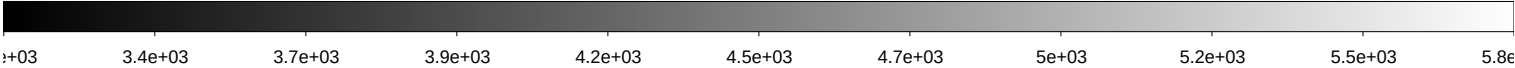
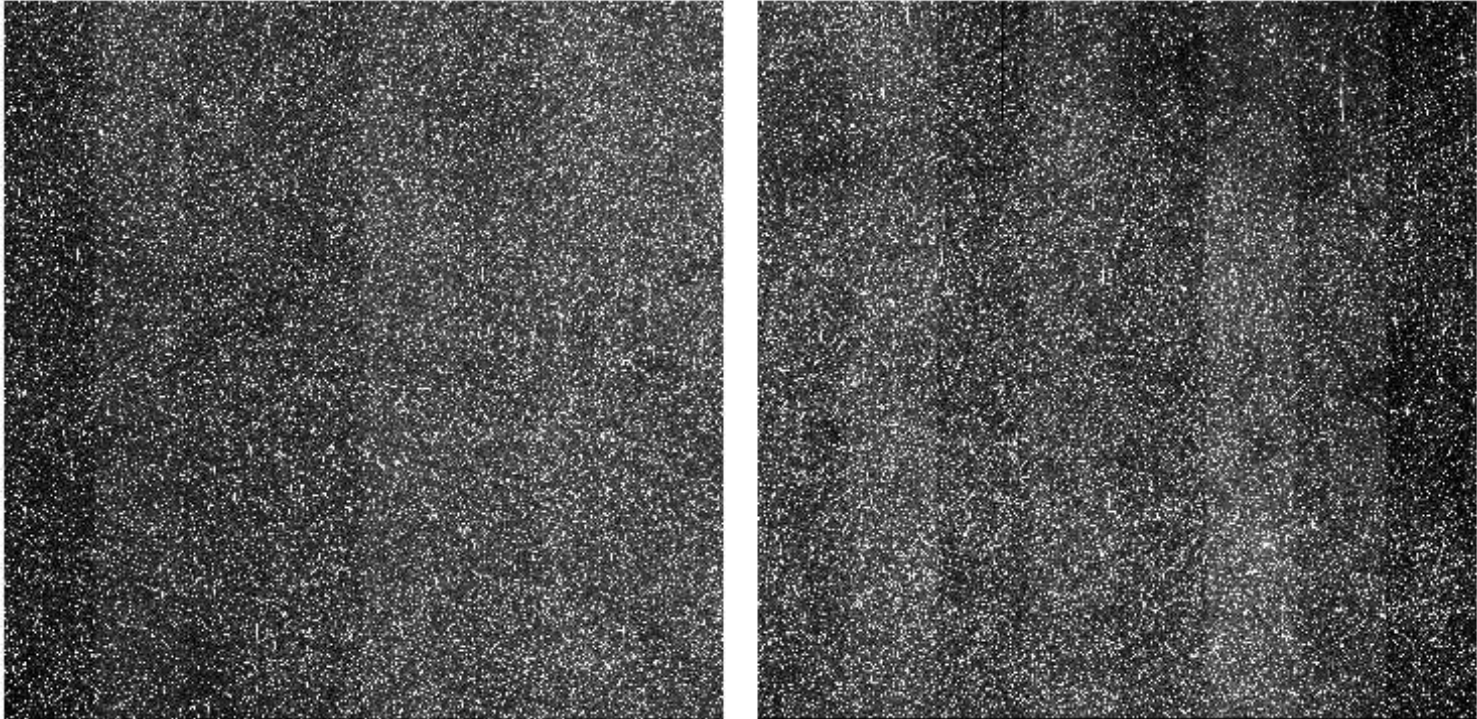
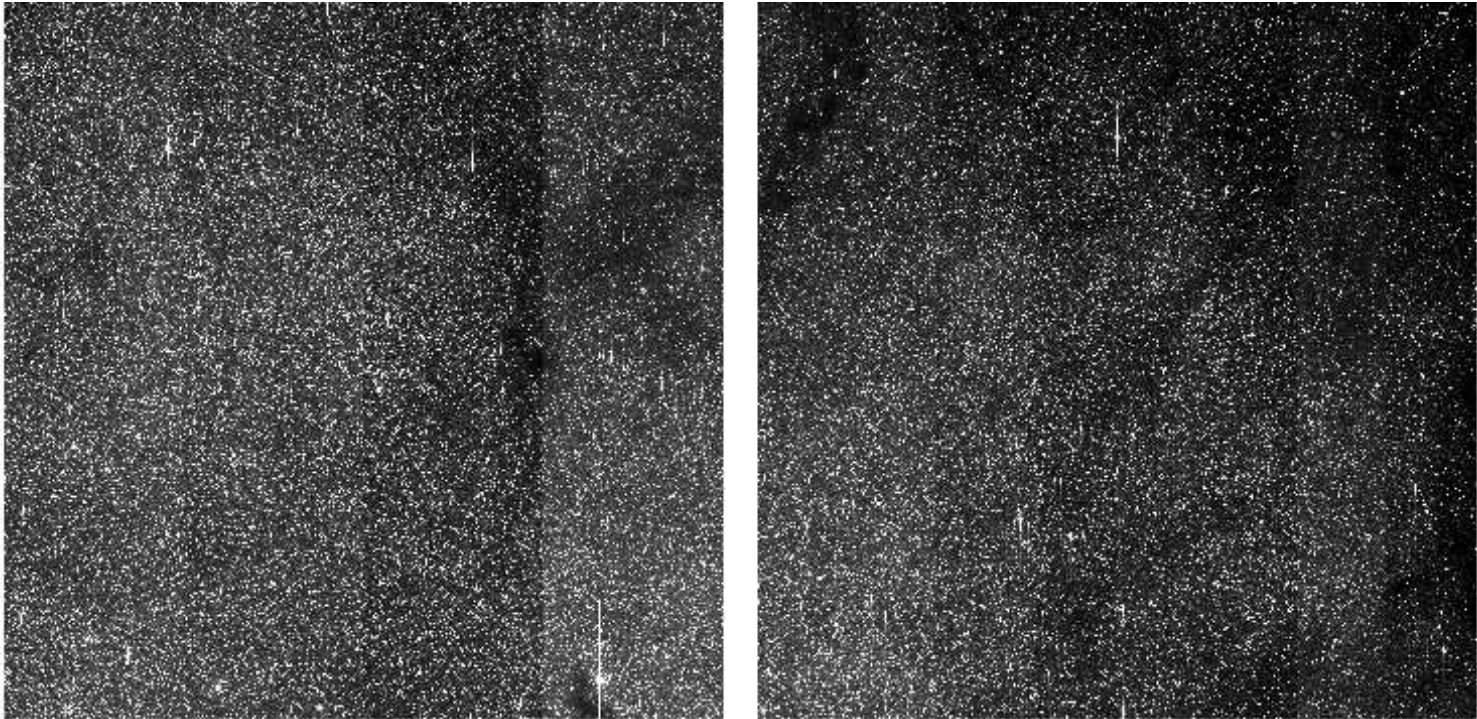
Airmass : 1.08 AZ : -92.0

Sidereal Time : 19:46:05

Filter ID : I

Observation Date : 2026-09-23T09:39:11

CCD Temperature : -273.15





File Name : xkmta.20260923.044461.fits # 46 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG01

RA : 17:54:24.500

DEC : -31:08:16.10

Exposure Time : 60 ALT : 66.4

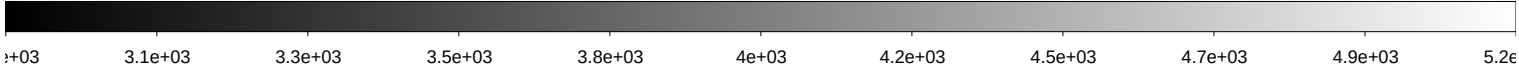
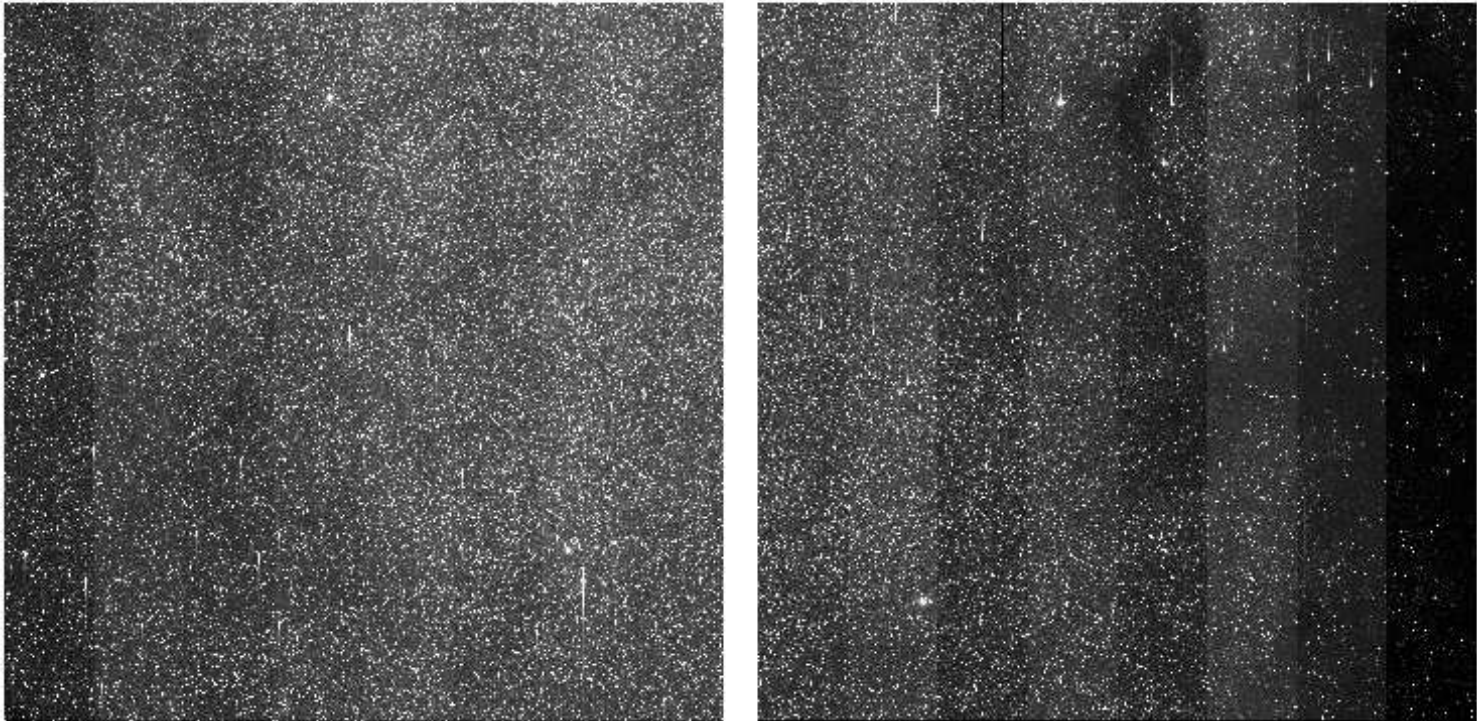
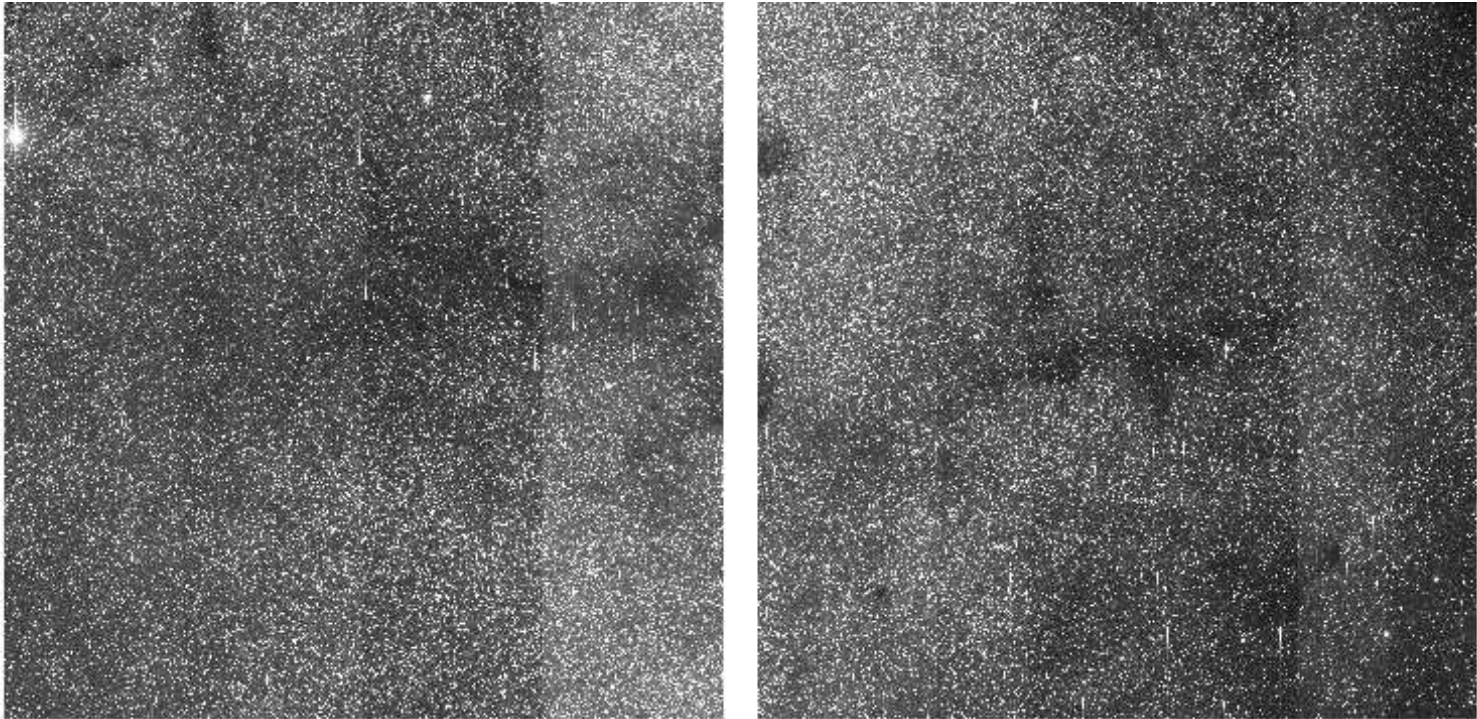
Airmass : 1.09 AZ : -82.9

Sidereal Time : 19:48:16

Filter ID : I

Observation Date : 2026-09-23T09:41:09

CCD Temperature : -273.15





File Name : **xkmta.20260923.044462.fits** # 47 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG04**

RA : 18:03:50.570

DEC : -30:03:15.00

Exposure Time : 60

Airmass : 1.08

Sidereal Time : 19:50:12

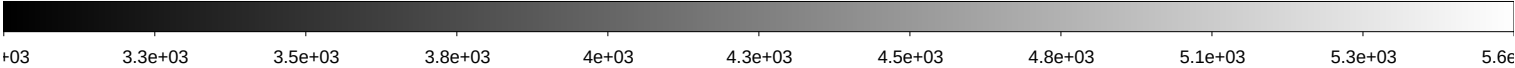
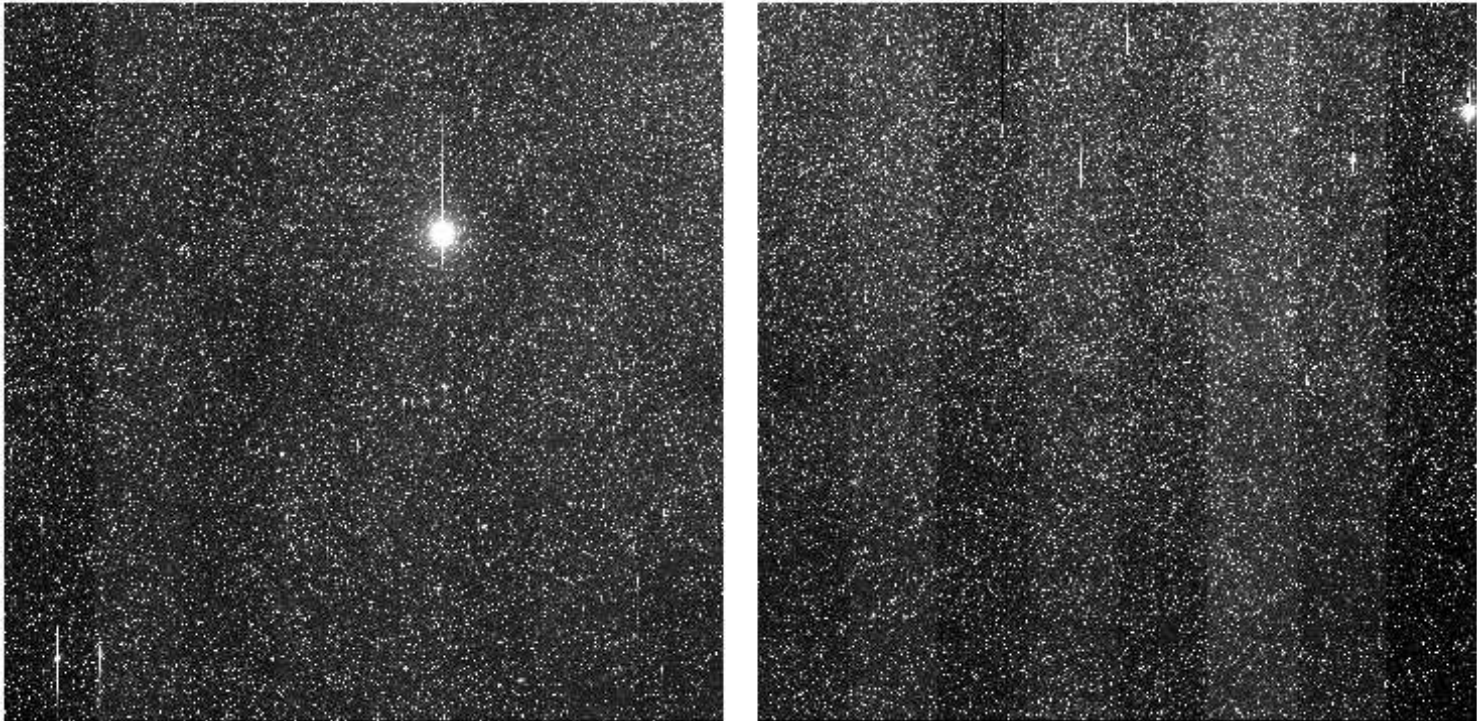
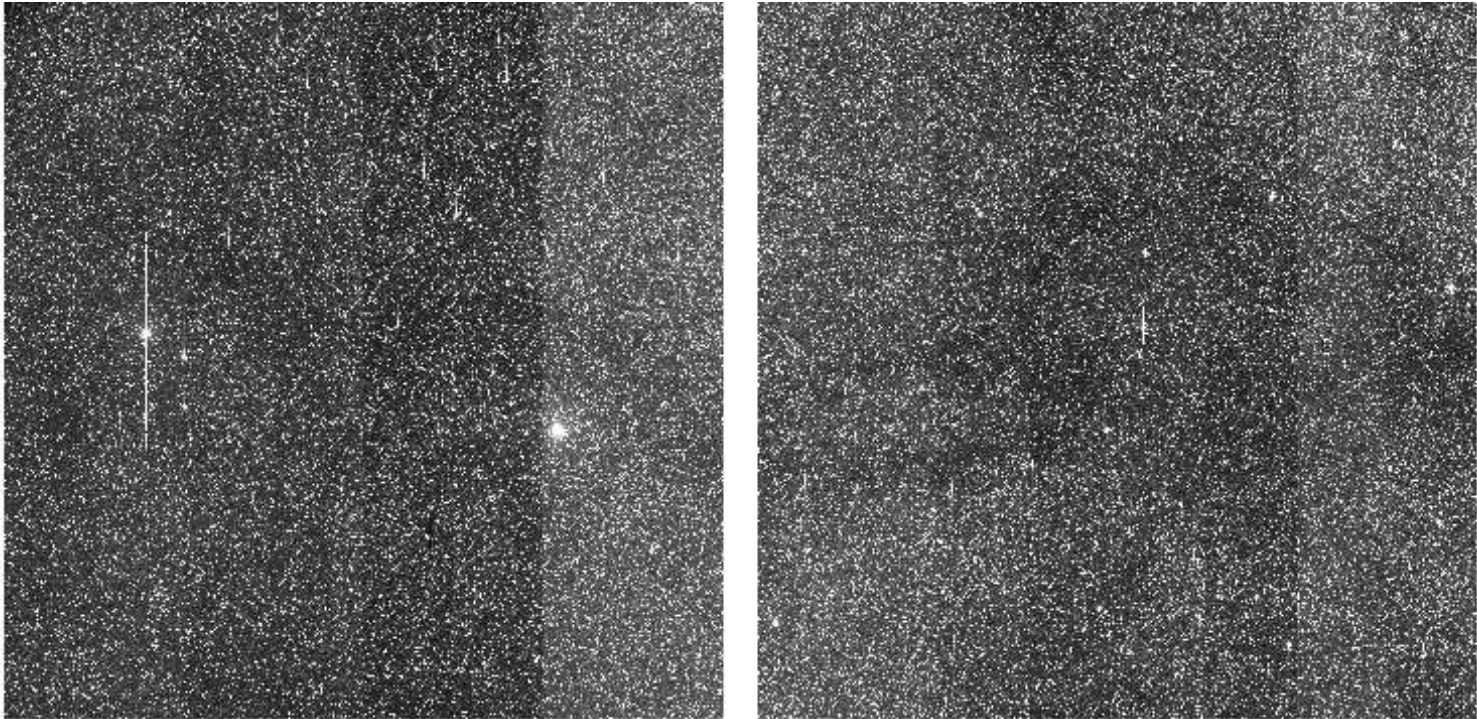
Filter ID : I

Observation Date : 2026-09-23T09:43:18

CCD Temperature : -273.15

ALT : 67.9

AZ : -86.3





File Name : xkmta.20260923.044463.fits # 48 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG42

RA : 17:54:07.380

DEC : -29:09:15.10

Exposure Time : 60 ALT : 65.2

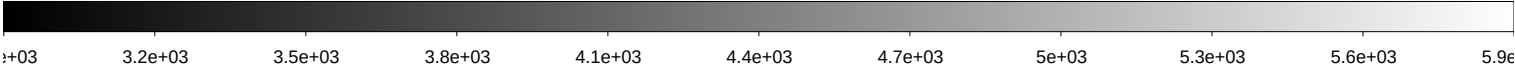
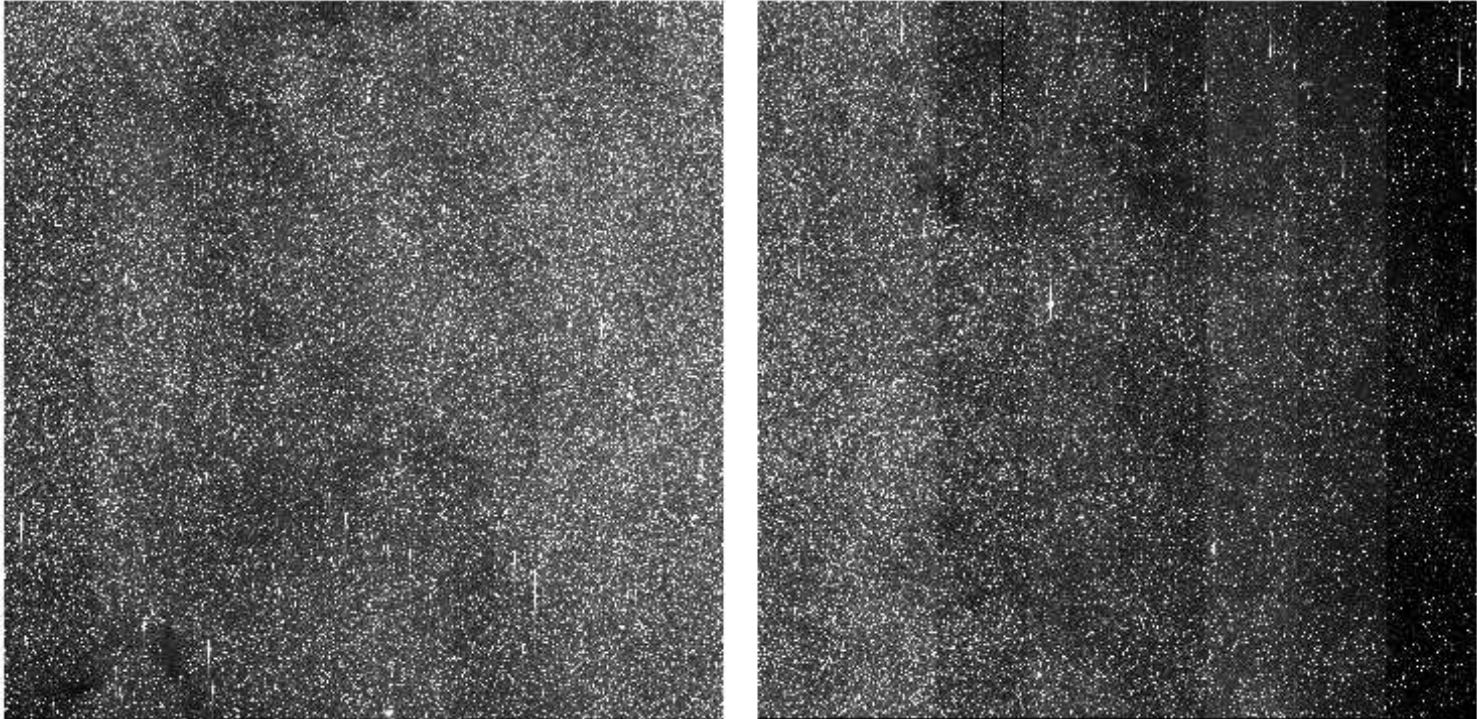
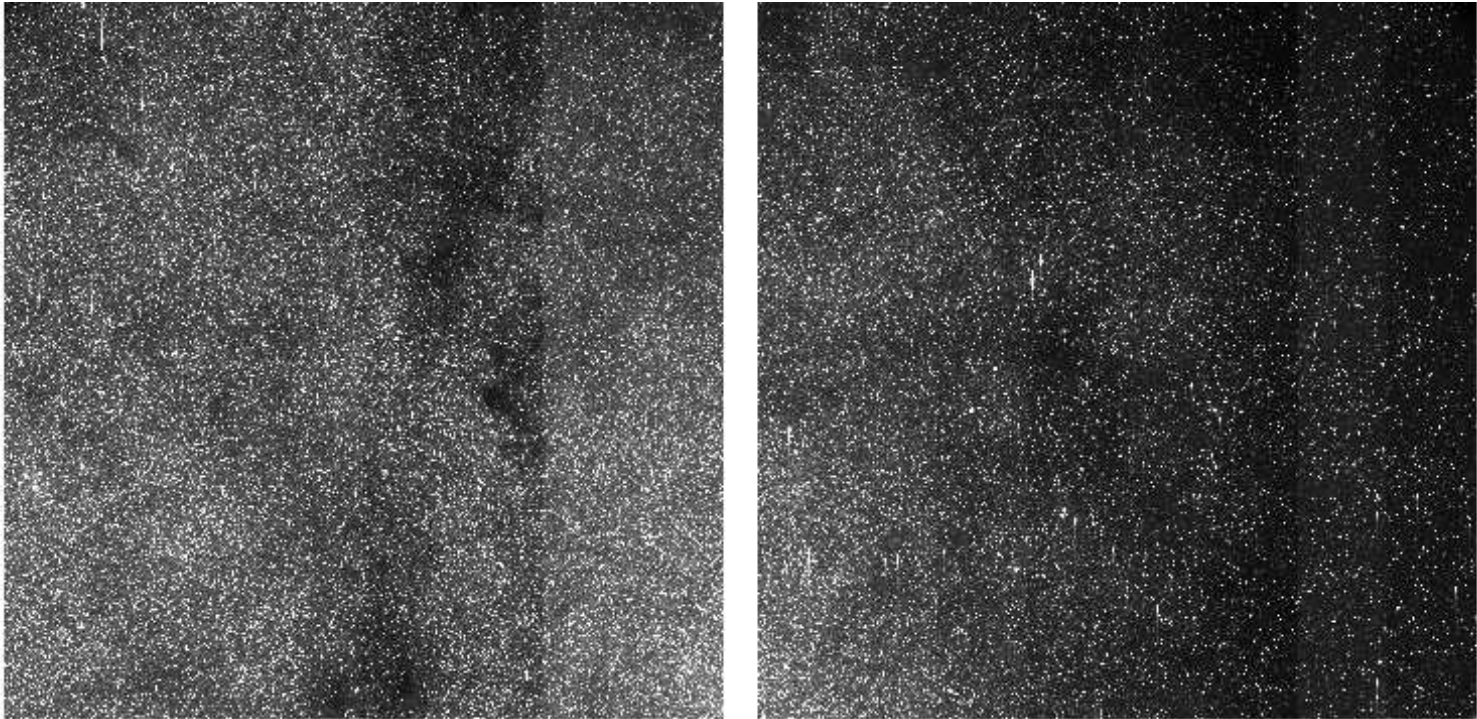
Airmass : 1.10 AZ : -87.3

Sidereal Time : 19:52:23

Filter ID : I

Observation Date : 2026-09-23T09:45:28

CCD Temperature : -273.15





File Name : xkmta.20260923.044464.fits # 49 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG42

RA : 17:54:07.340

DEC : -29:09:14.70

Exposure Time : 90

Airmass : 1.11

Sidereal Time : 19:54:32

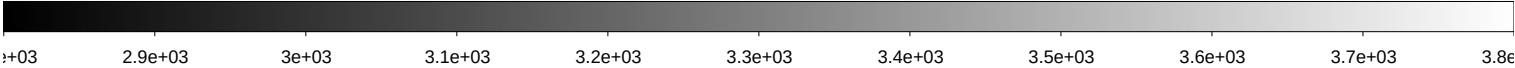
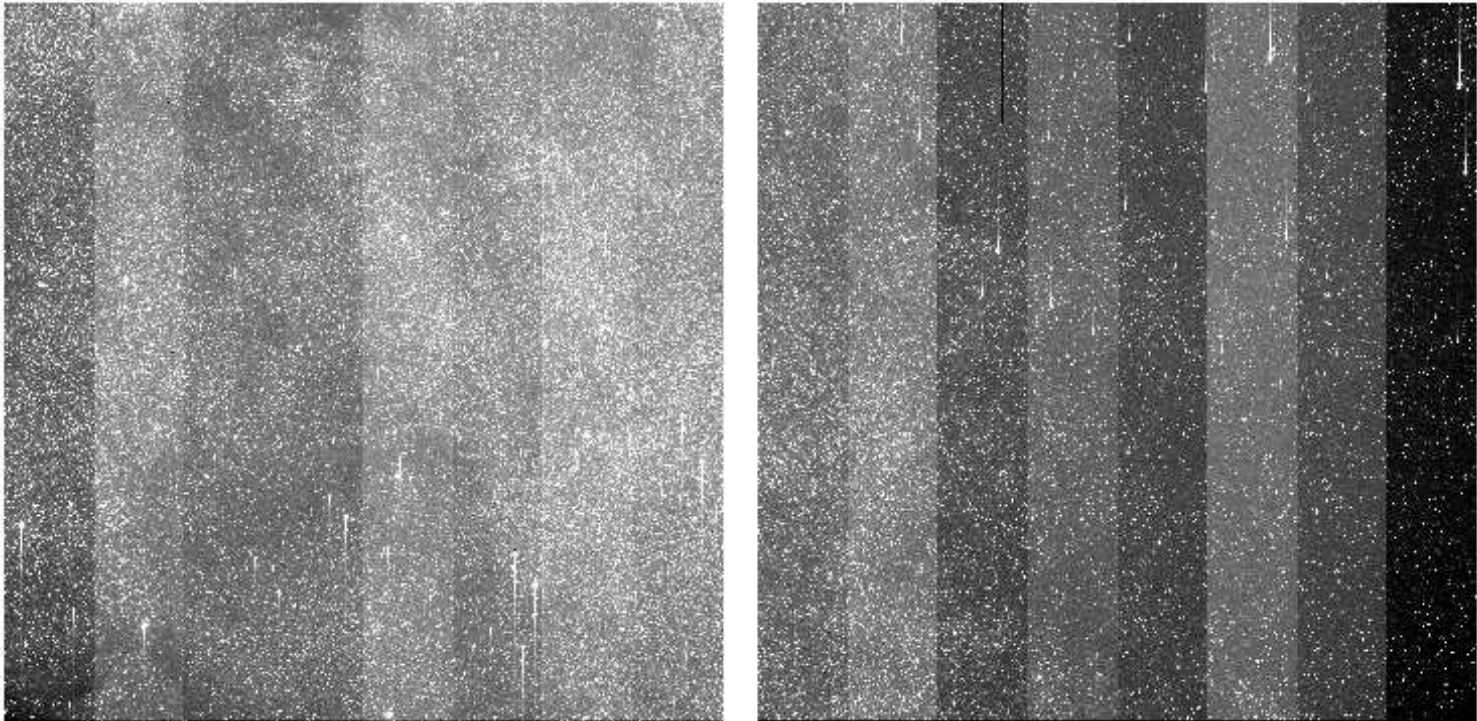
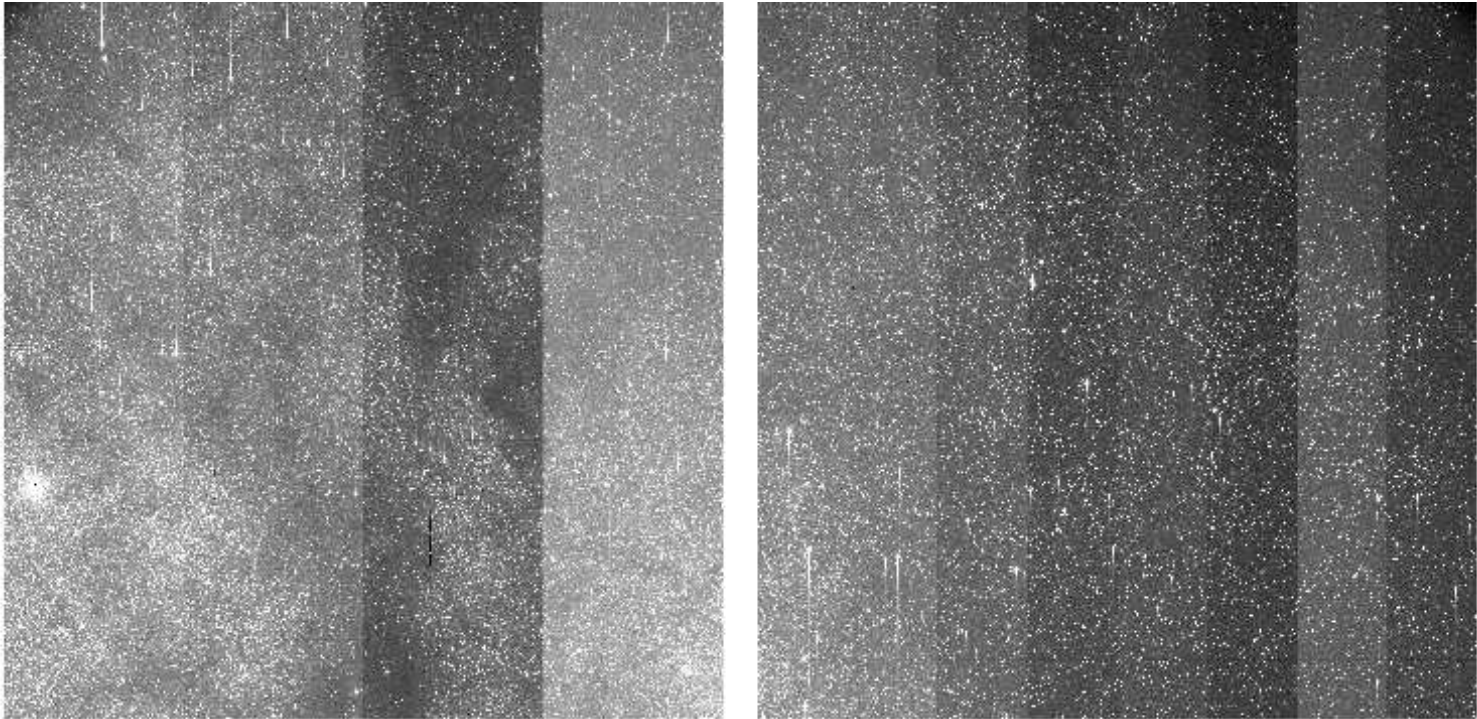
Filter ID : V

Observation Date : 2026-09-23T09:47:37

CCD Temperature : -273.15

ALT : 64.7

AZ : -87.0





File Name : xkmta.20260923.044465.fits # 50 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG43

RA : 18:01:43.460

DEC : -28:04:15.70

Exposure Time : 90 ALT : 65.5

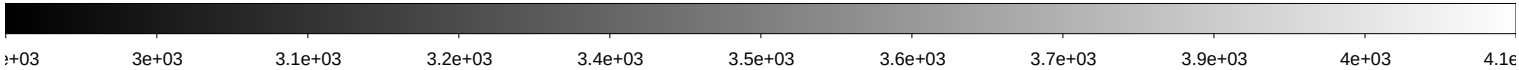
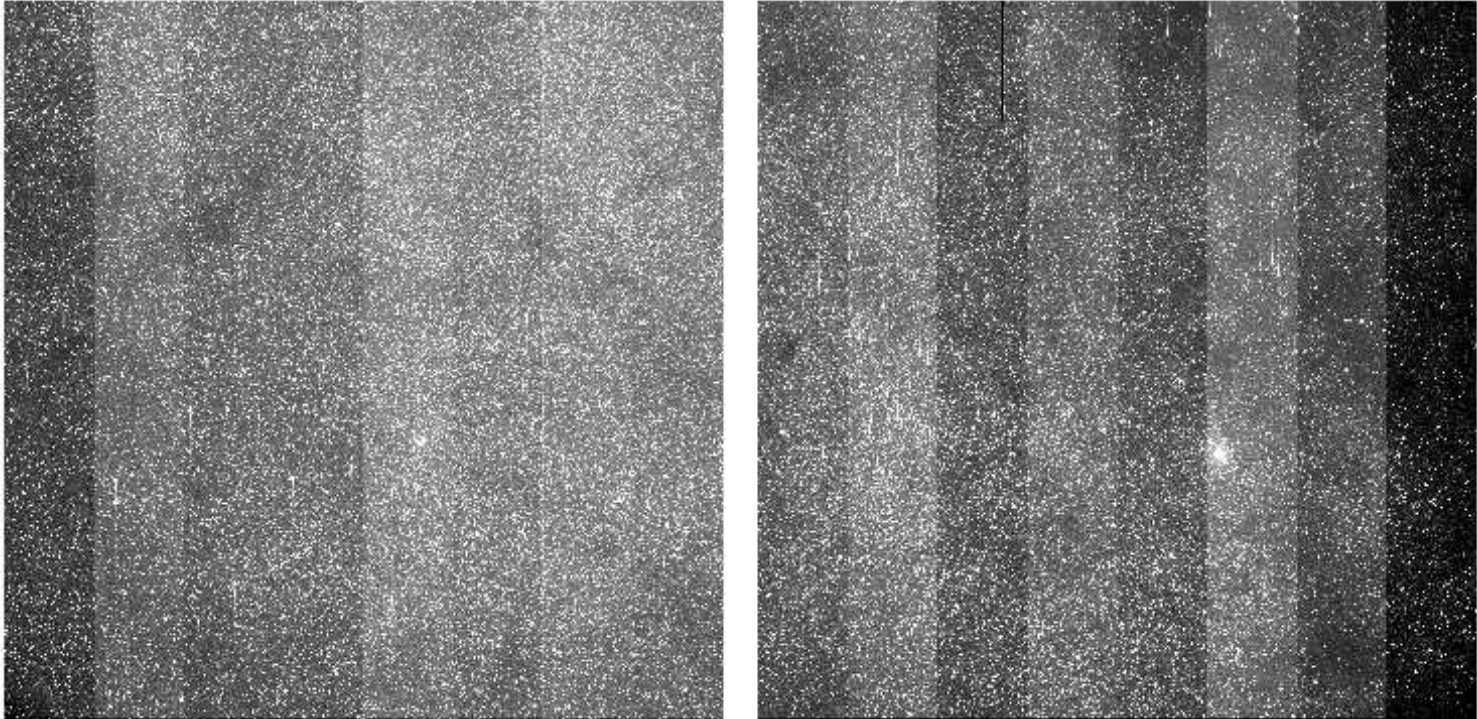
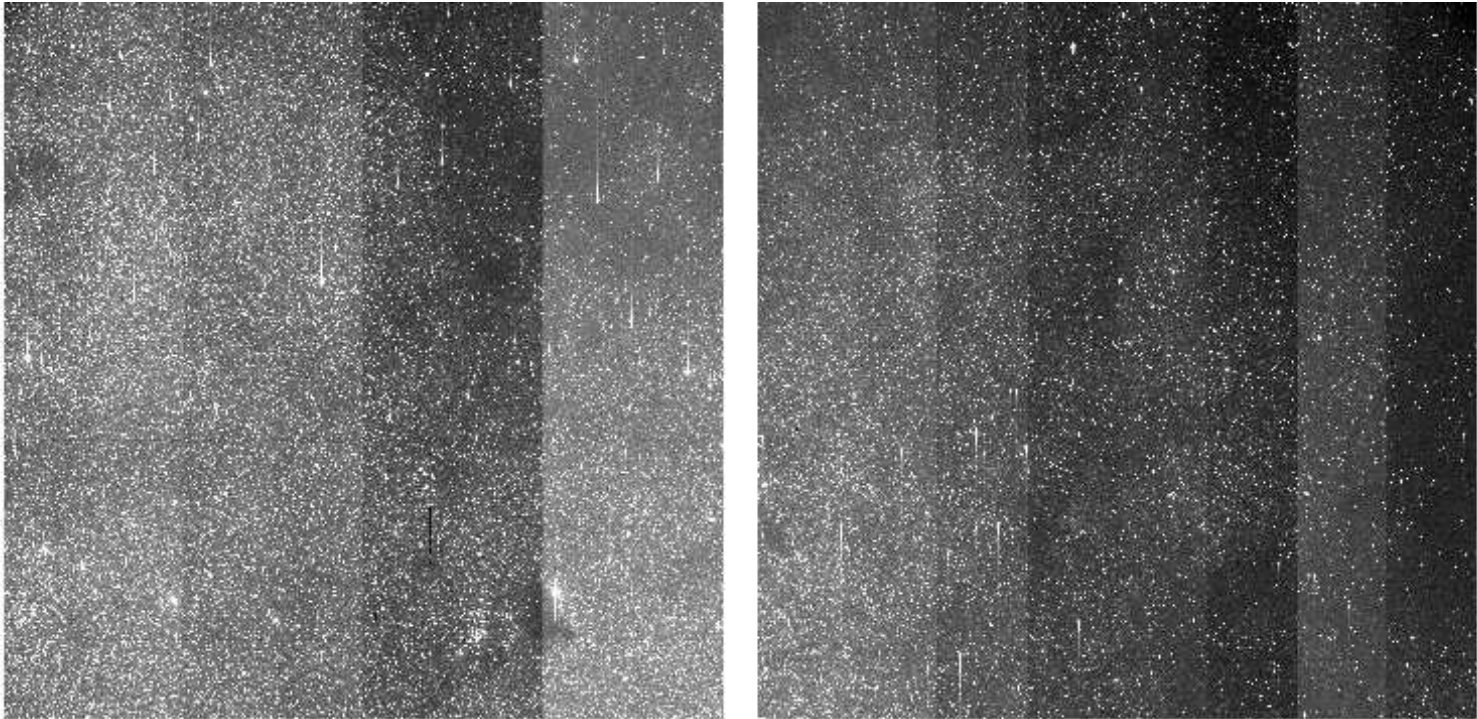
Airmass : 1.10 AZ : -90.1

Sidereal Time : 19:57:13

Filter ID : V

Observation Date : 2026-09-23T09:50:17

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044466.fits

: BLG

: OBJECT

: BLG43

: 18:01:43.310

: -28:04:14.50

: 60

: 1.11

: 20:02:07

: I

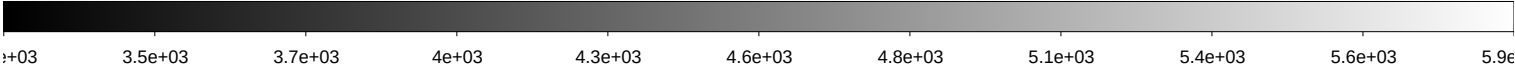
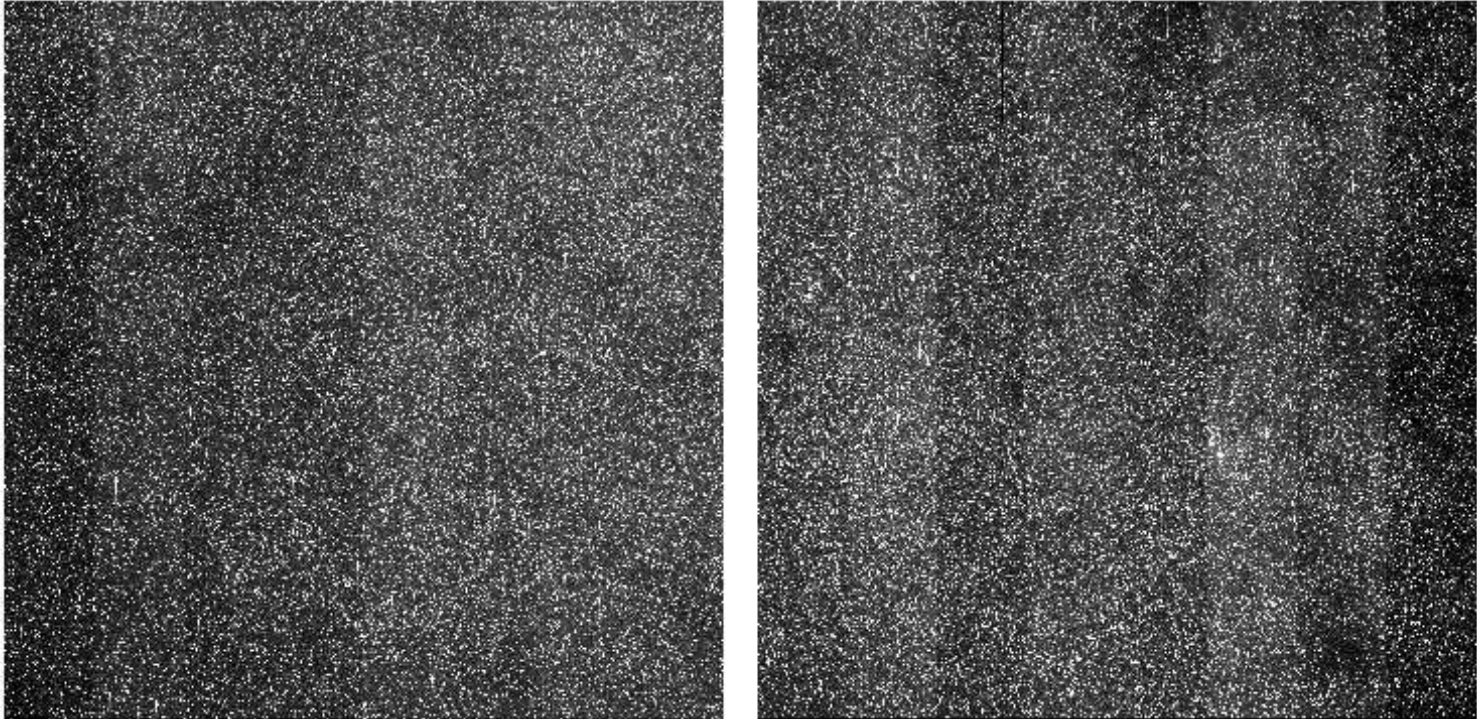
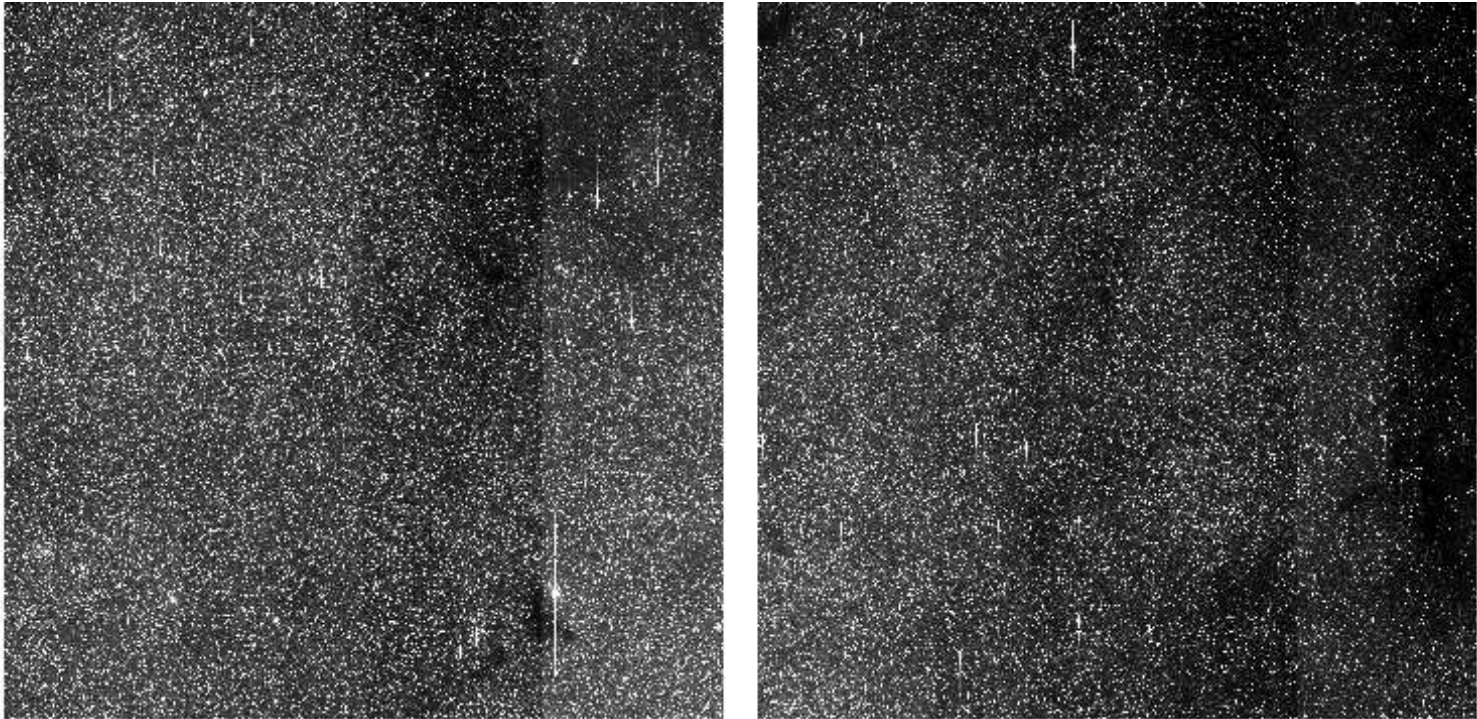
: 2026-09-23T09:54:58

: -273.15

# 51 / 298 #

ALT: 64.4

AZ: -89.5





File Name : **xkmta.20260923.044467.fits** # 52 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG22**

RA : 17:54:24.360

DEC : -33:15:12.40

Exposure Time : 60

Airmass : 1.12

Sidereal Time : 20:04:04

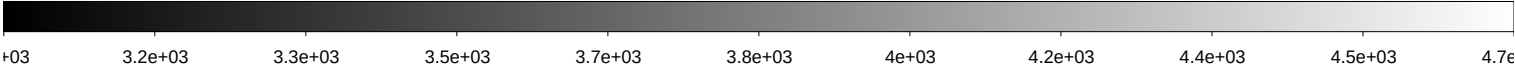
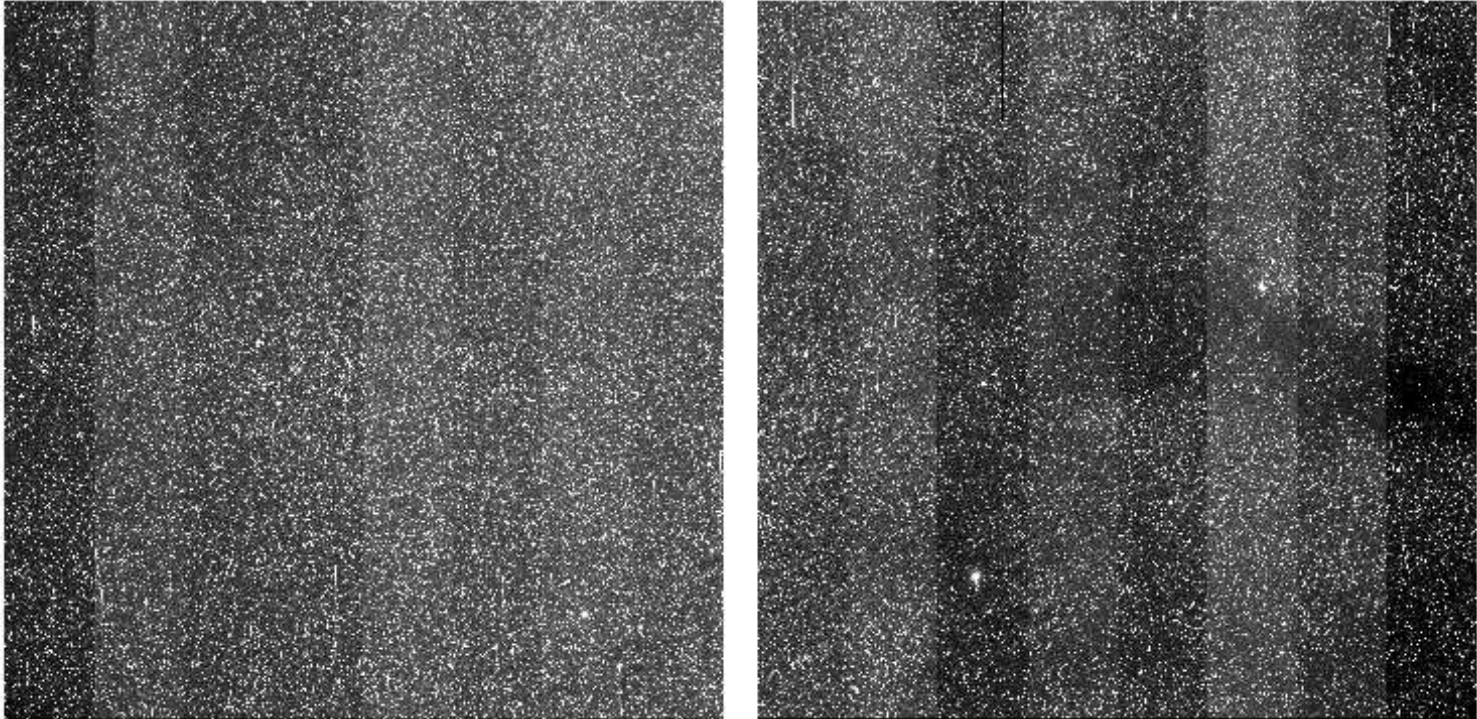
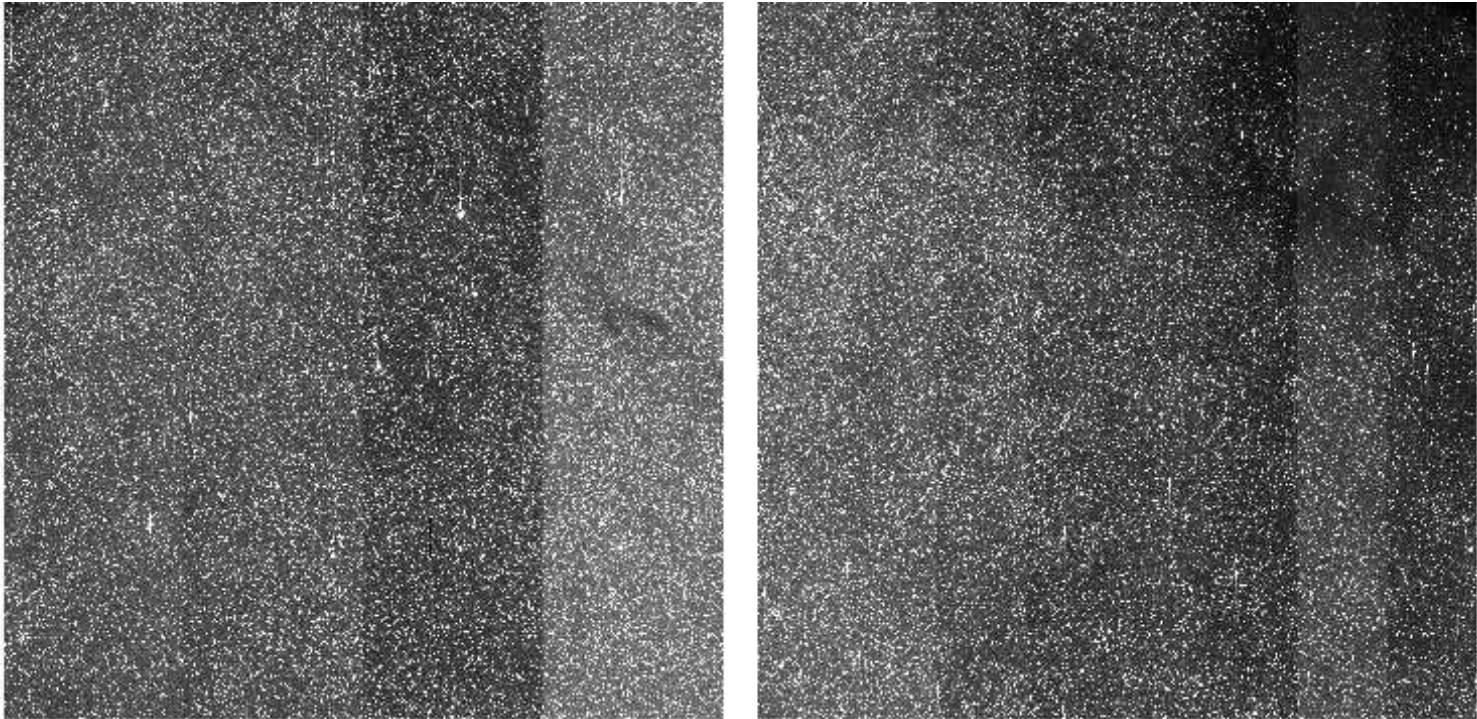
Filter ID : I

Observation Date : 2026-09-23T09:57:07

CCD Temperature : -273.15

ALT : 63.3

AZ : -77.1





File Name : **xkmta.20260923.044468.fits** # 53 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG22**

RA : 17:54:24.390

DEC : -33:15:12.00

Exposure Time : 90

Airmass : 1.12

Sidereal Time : 20:06:13

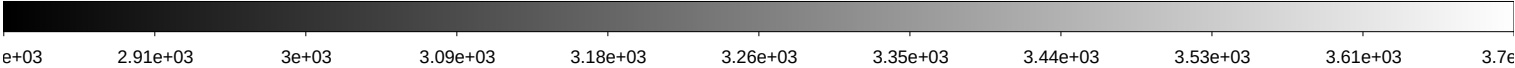
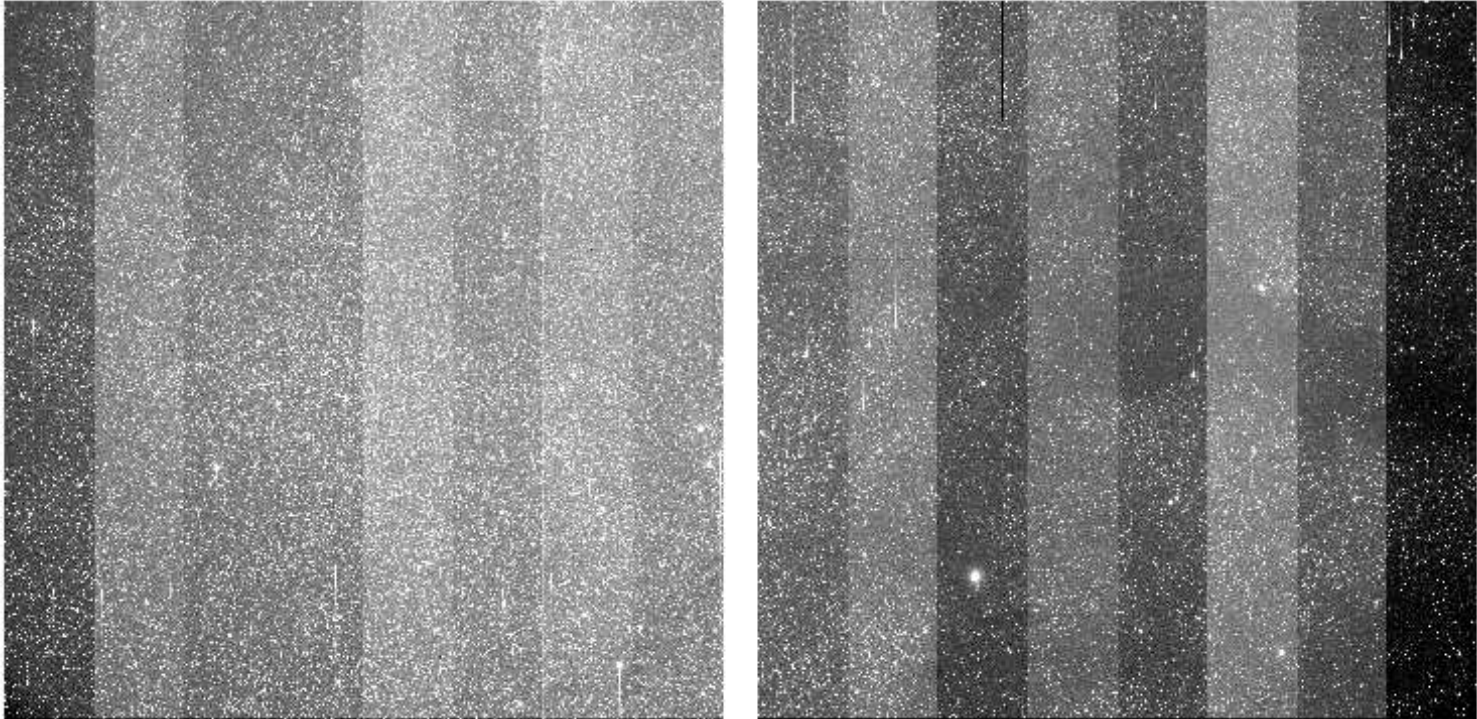
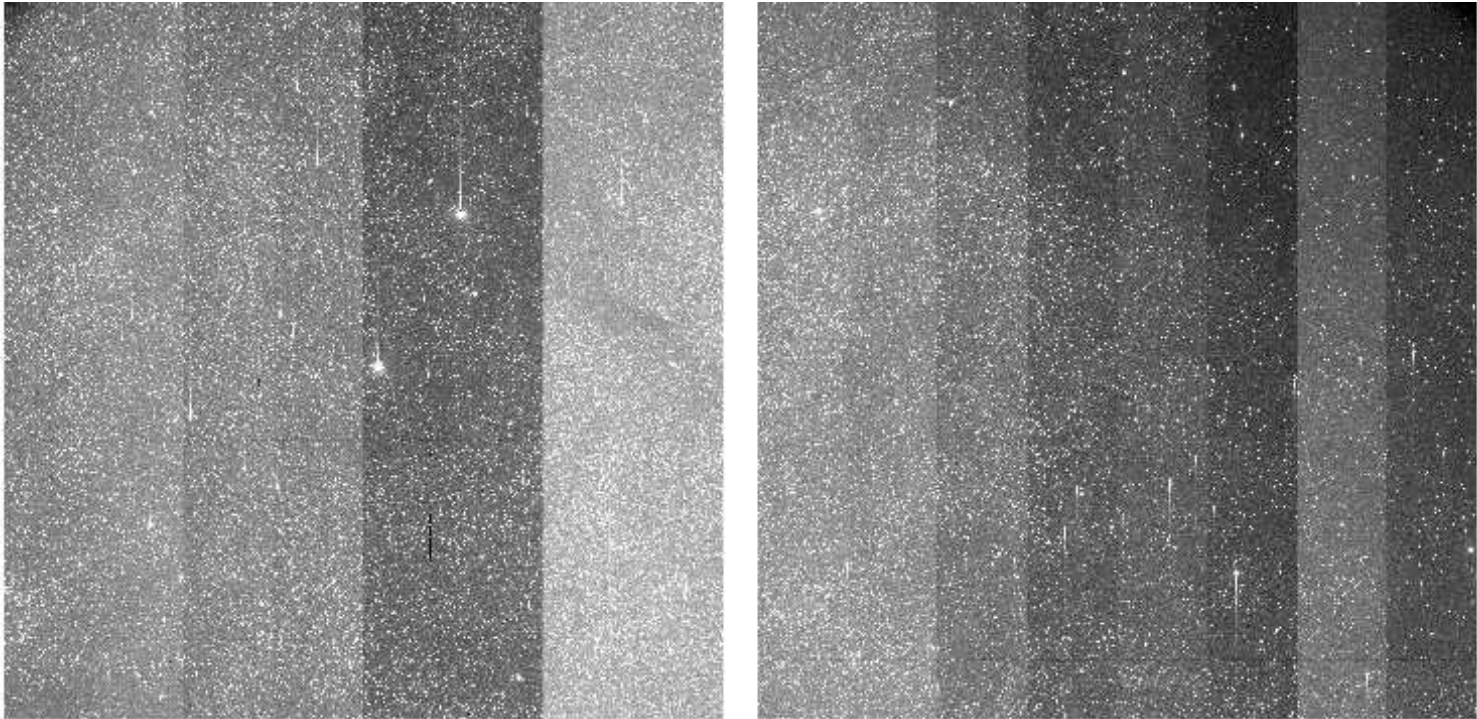
Filter ID : V

Observation Date : 2026-09-23T09:59:03

CCD Temperature : -273.15

ALT : 62.9

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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xkmta.20260923.044469.fits

BLG

OBJECT

BLG17

17:44:40.580

-33:15:14.70

90

1.15

20:08:39

V

2026-09-23T10:01:42

-273.15

# 54 / 298 #

ALT

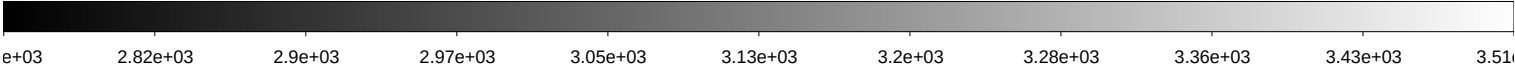
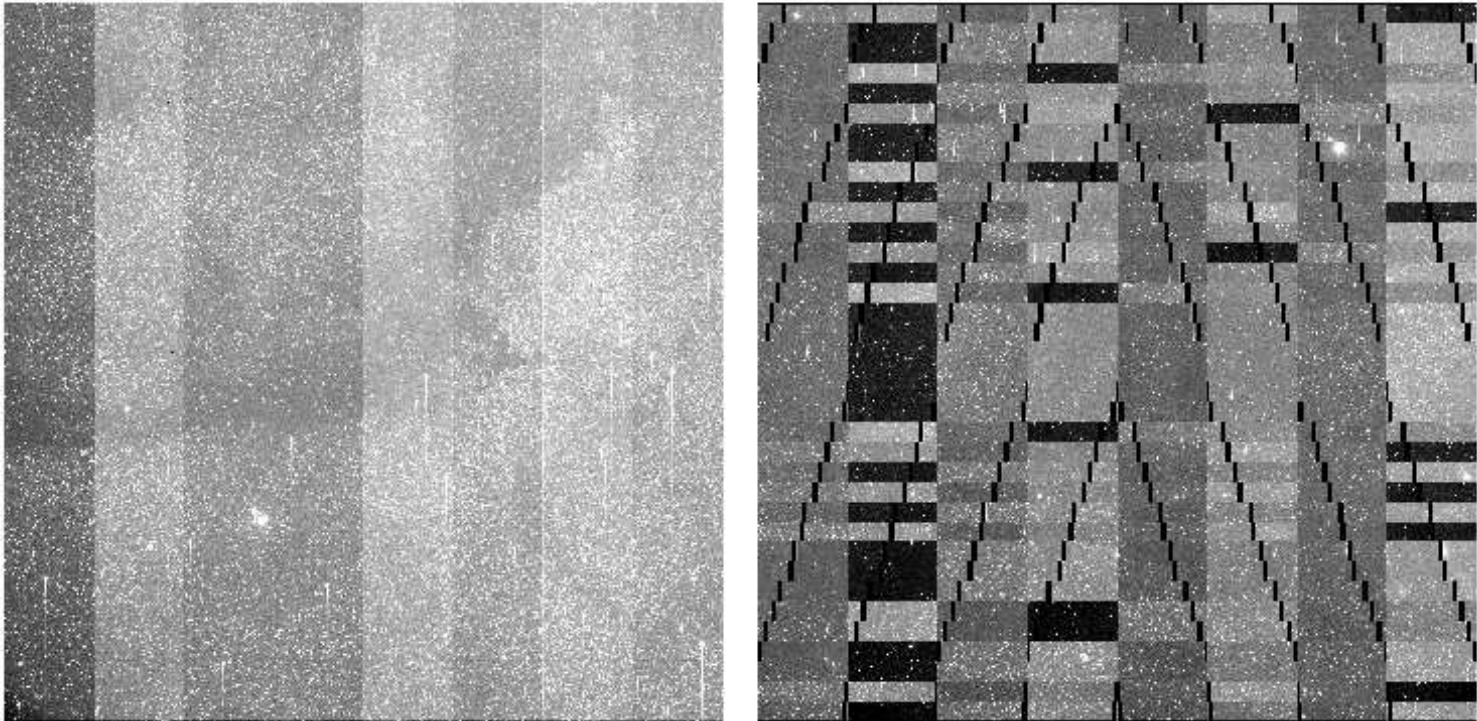
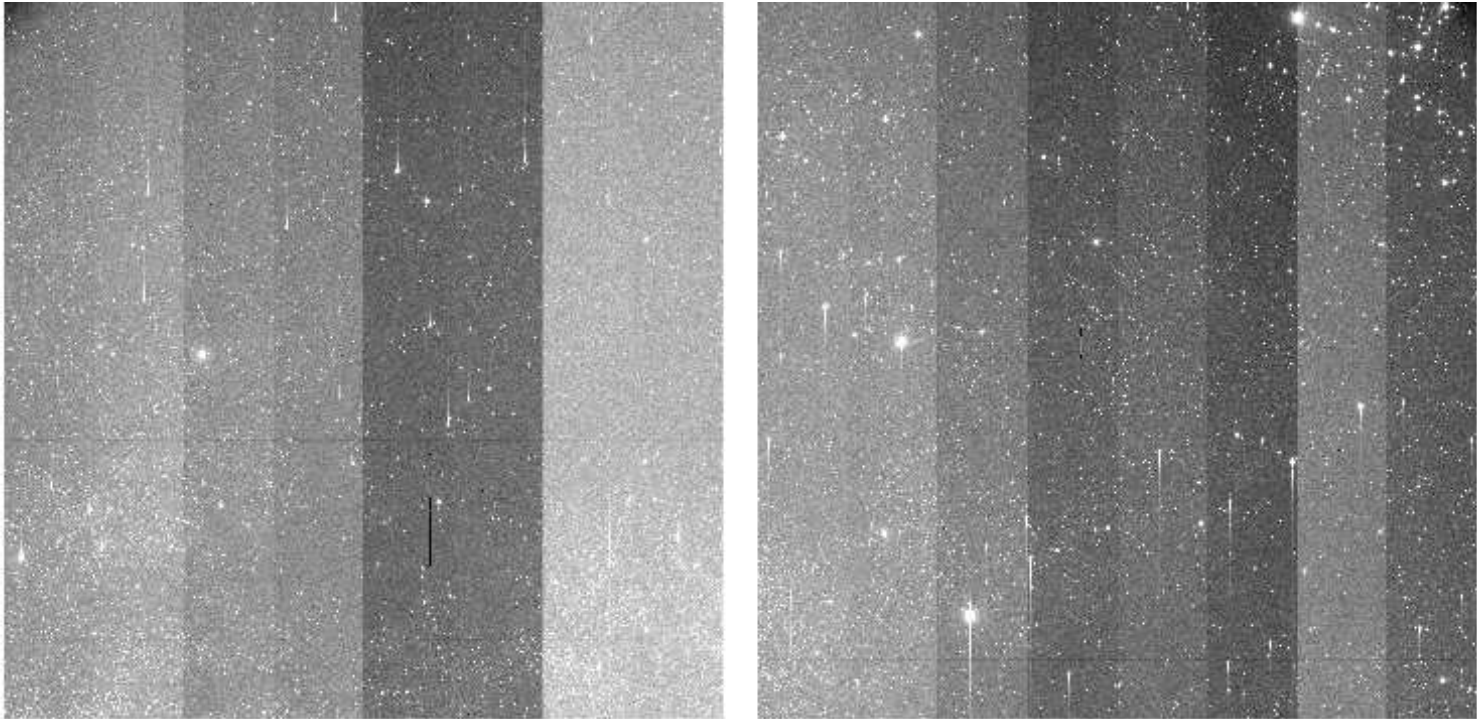
:

60.3

AZ

:

-76.6





File Name : **xkmta.20260923.044470.fits** # 55 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG17**

RA : 17:44:40.610

DEC : -33:15:15.70

Exposure Time : 60

Airmass : 1.16

Sidereal Time : 20:11:19

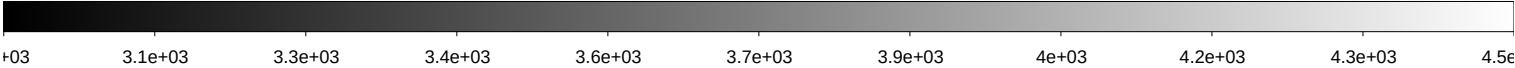
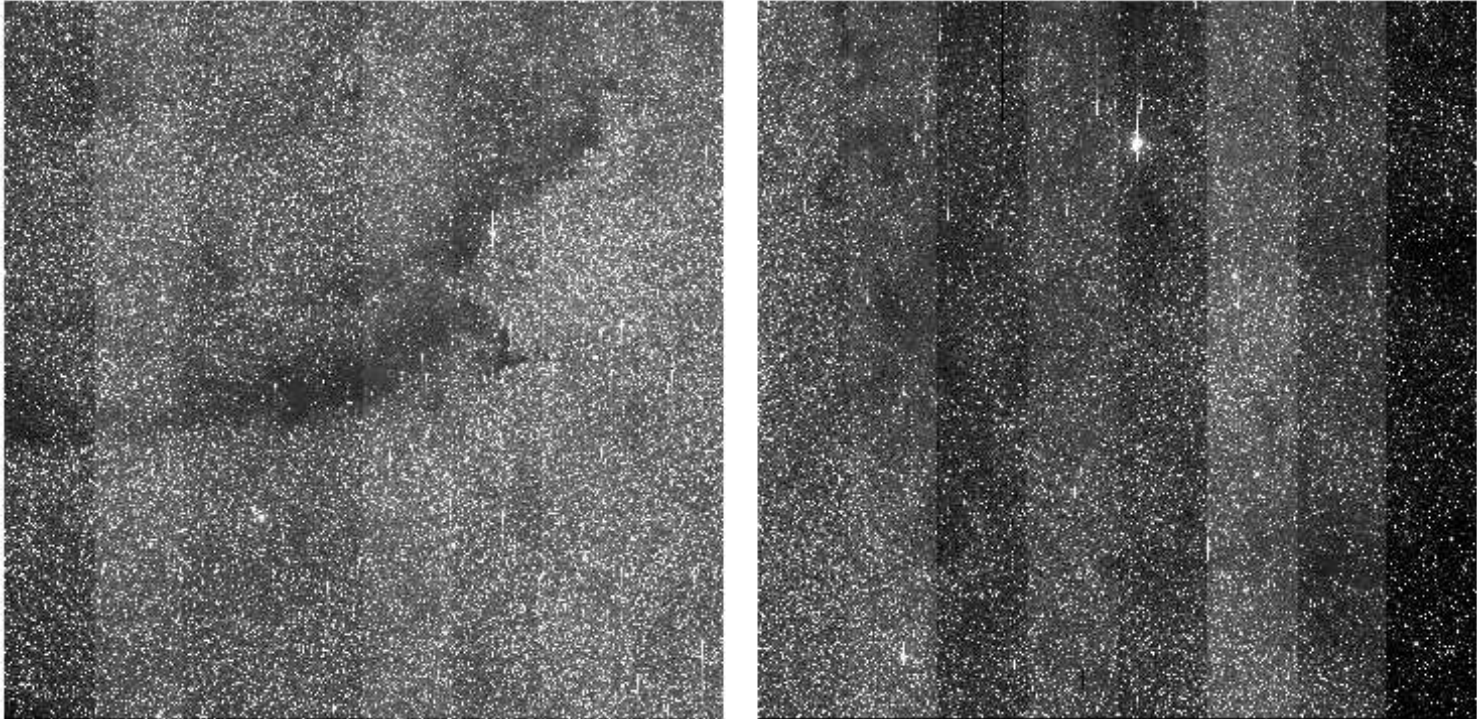
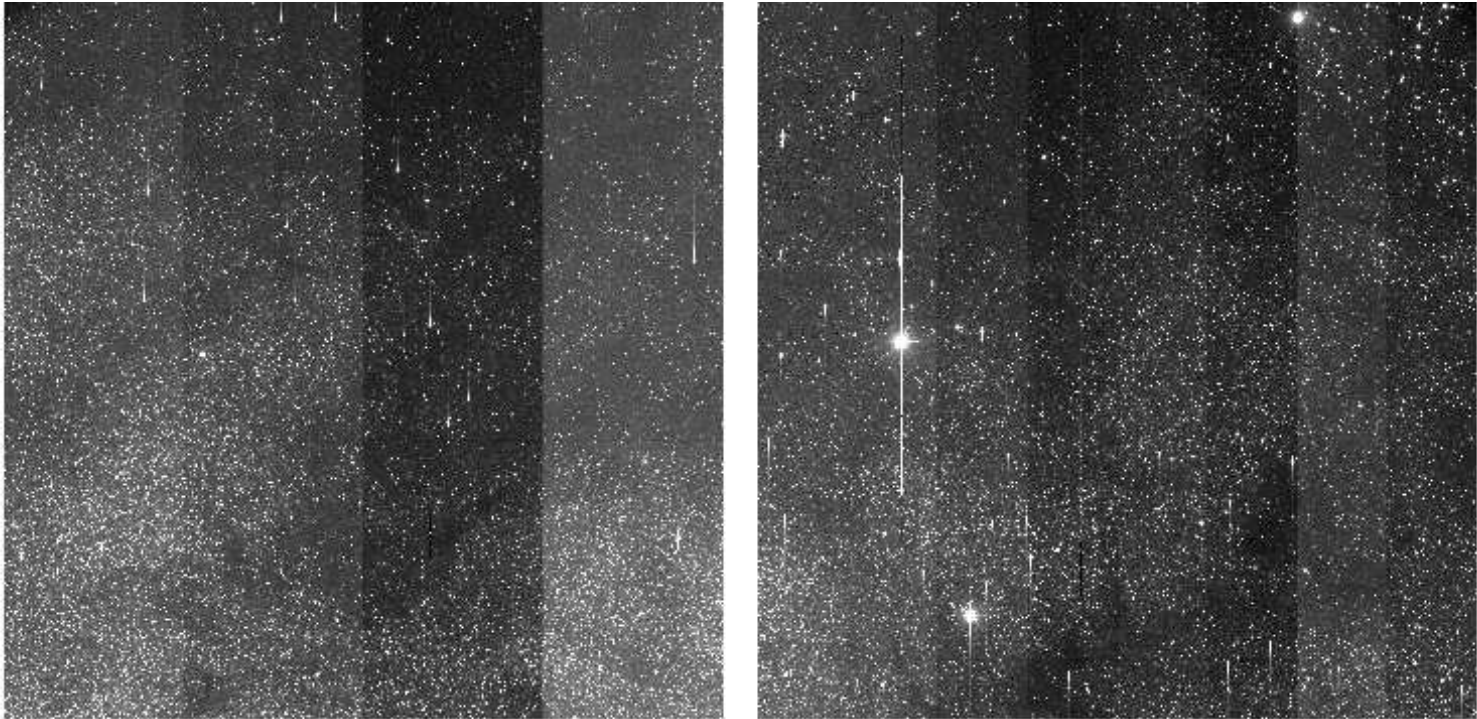
Filter ID : I

Observation Date : 2026-09-23T10:04:21

CCD Temperature : -273.15

ALT : 59.8

AZ : -76.5





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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xkmta.20260923.044471.fits

BLG

OBJECT

BLG02

17:54:24.560

-29:01:44.90

60

1.16

20:18:37

I

2026-09-23T10:11:25

-273.15

# 56 / 298 #

ALT

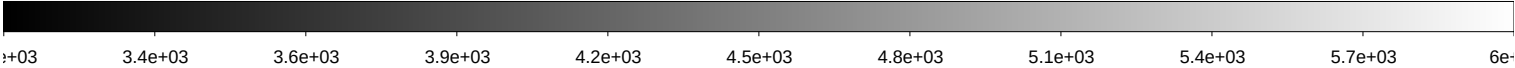
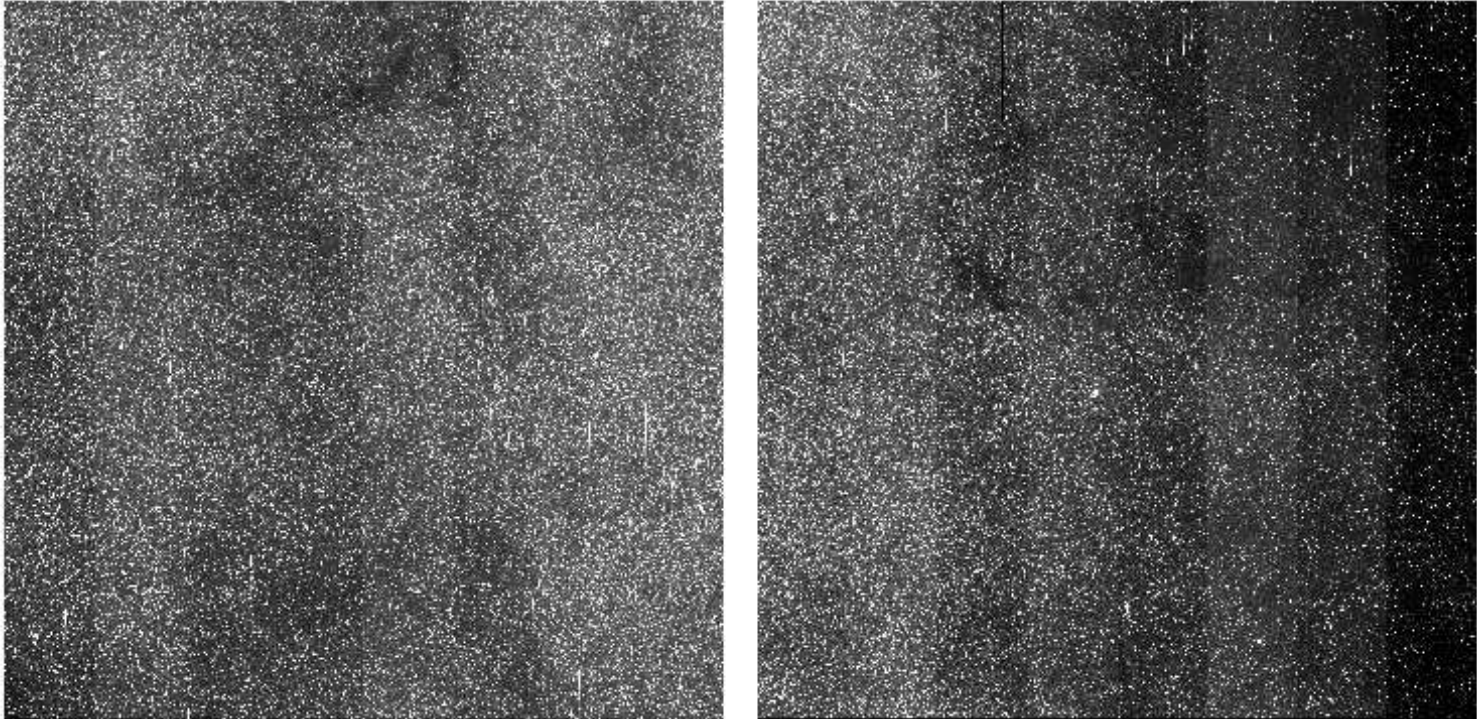
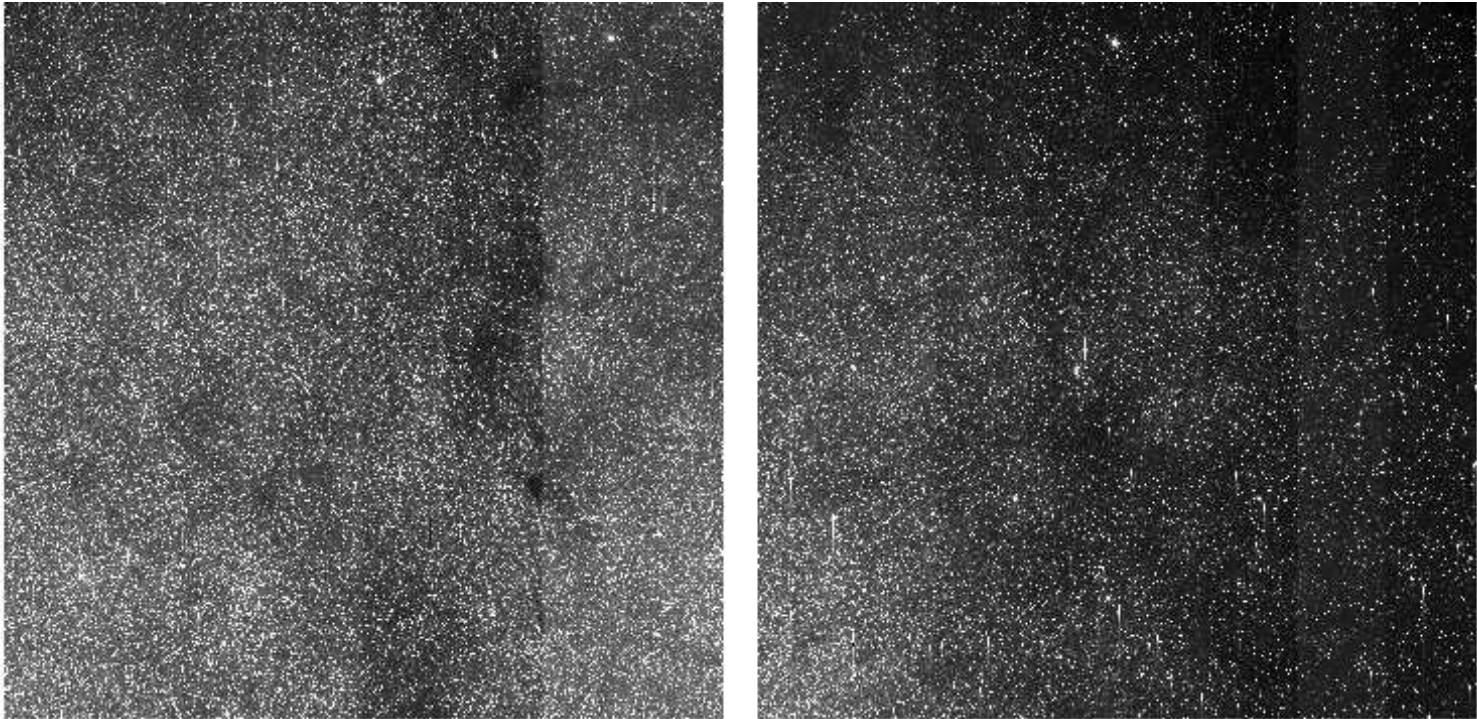
:

59.6

AZ

:

-84.9





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044472.fits

: BLG

: OBJECT

: **BLG03**

: 18:02:00.470

: -27:56:42.20

: 60

: 1.15

: 20:20:35

: I

: 2026-09-23T10:13:35

: -273.15

ALT

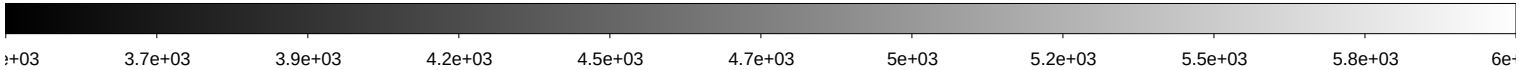
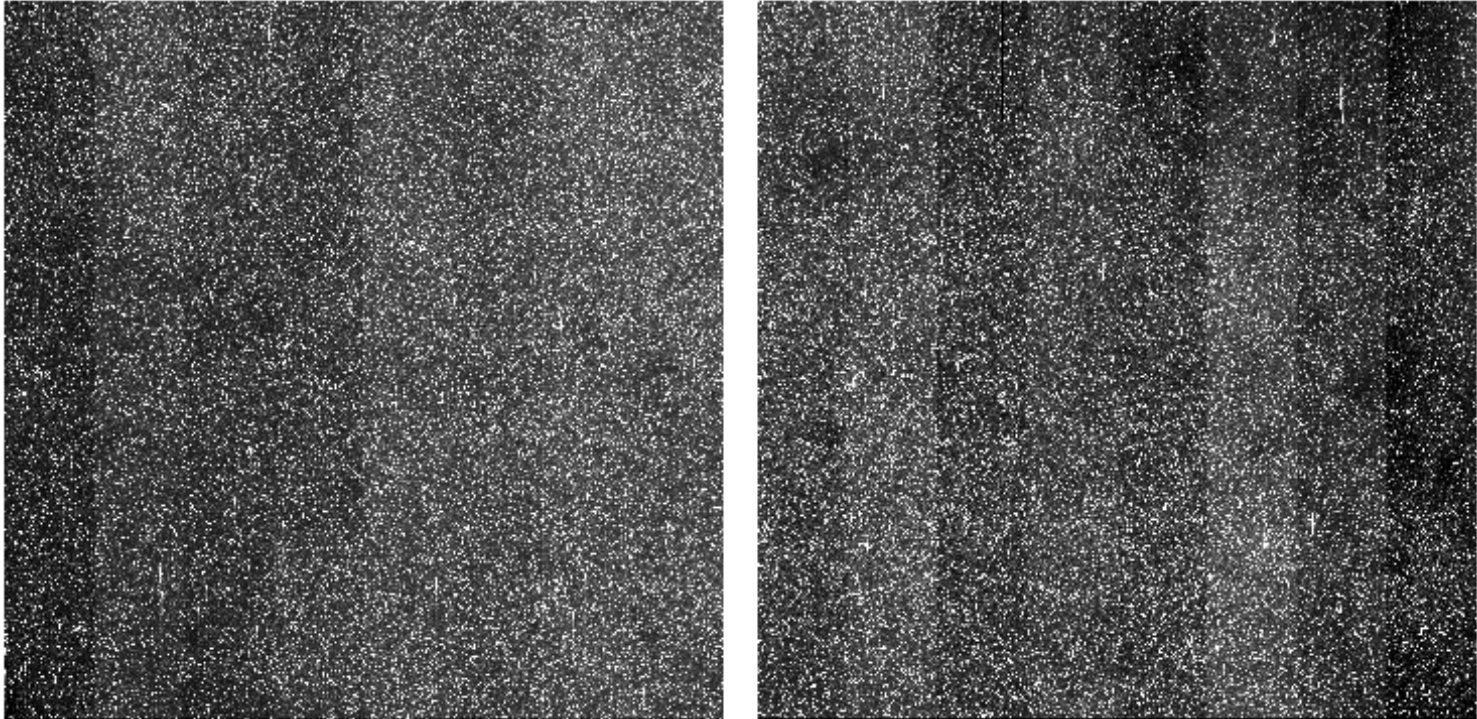
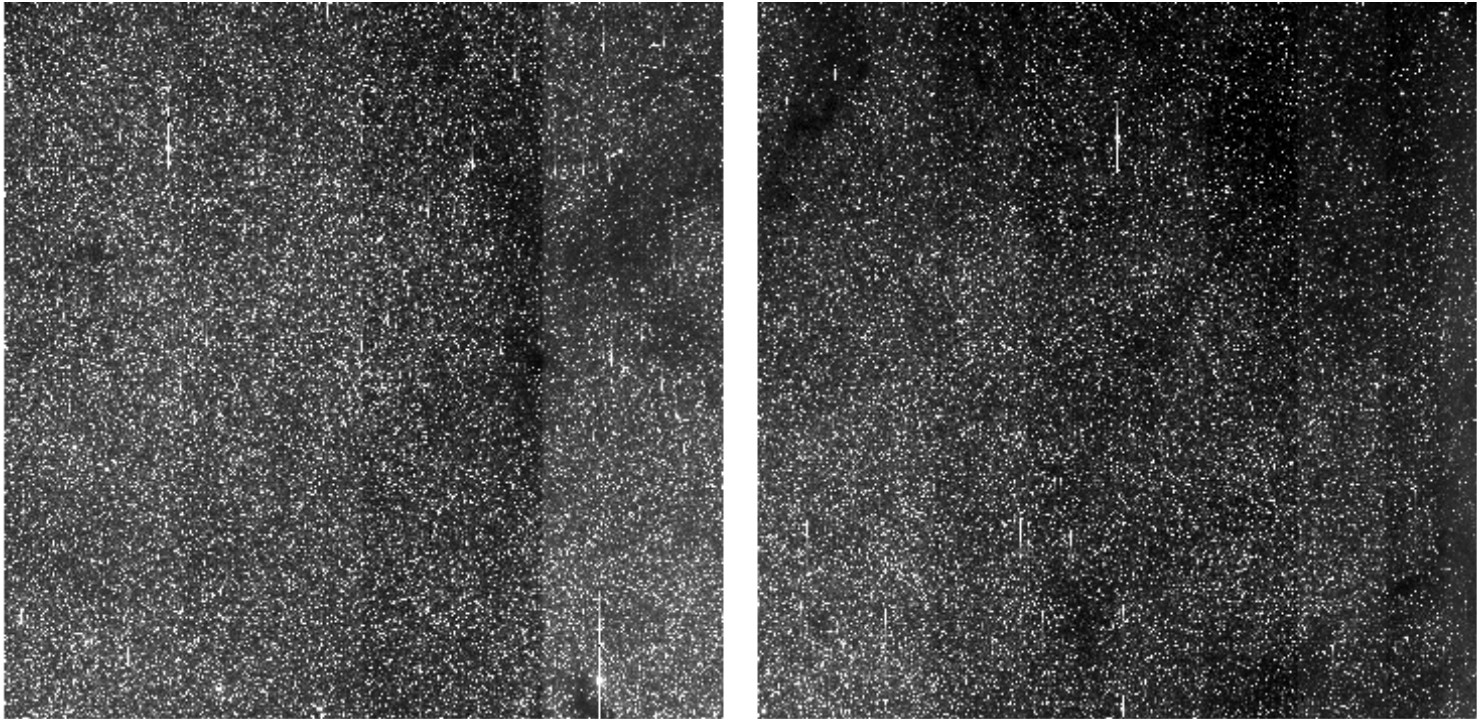
AZ

:

:

60.5

-87.6





File Name : xkmta.20260923.044473.fits # 58 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG41

RA : 17:54:07.620

DEC : -31:15:46.10

Exposure Time : 60 ALT : 59.1

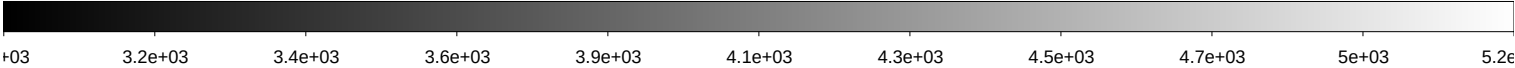
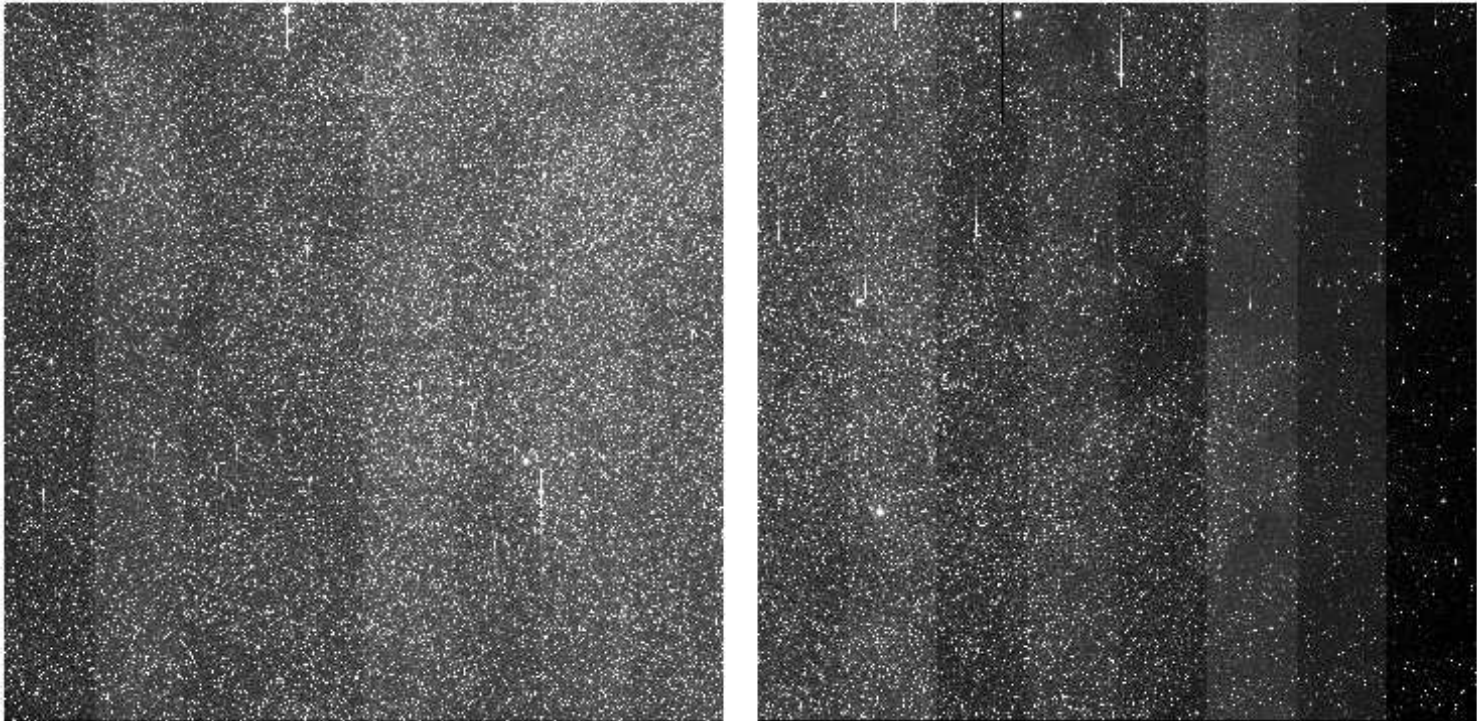
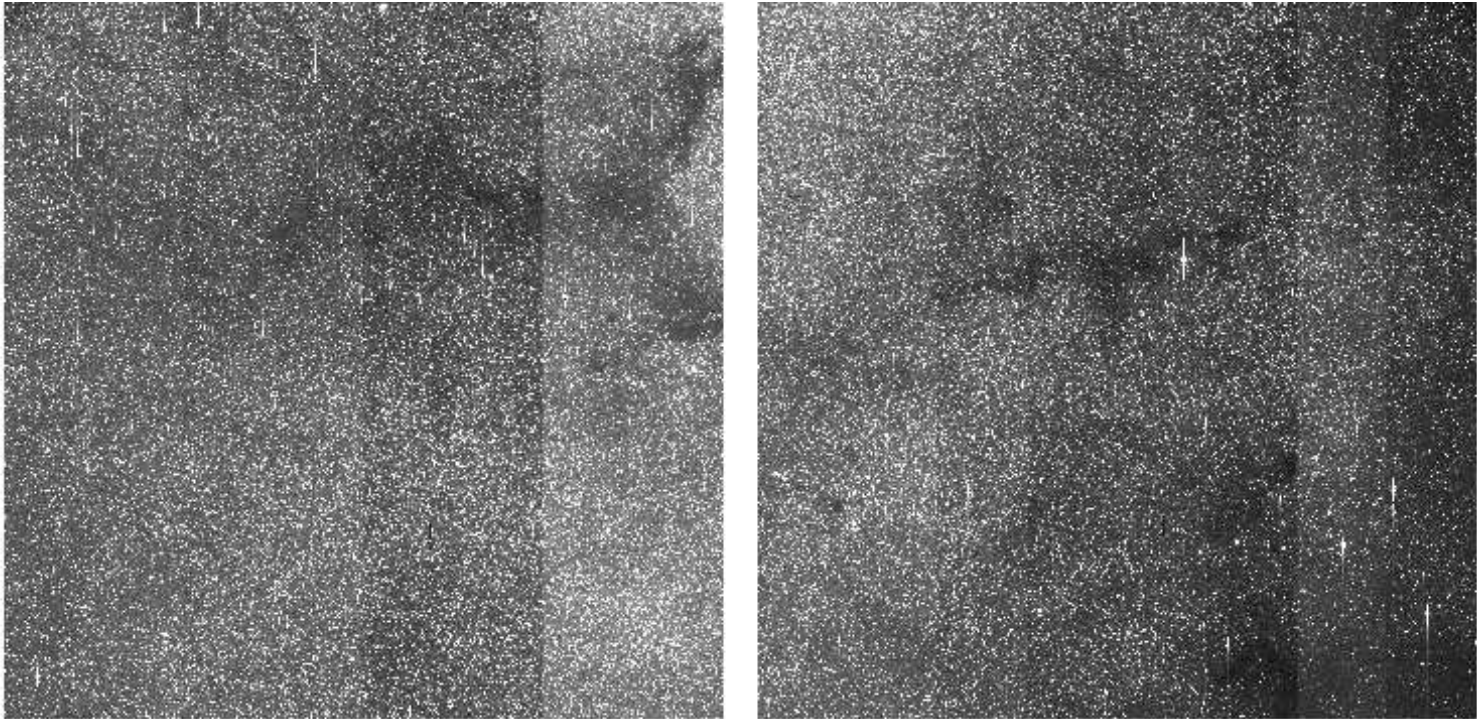
Airmass : 1.17 AZ : -80.2

Sidereal Time : 20:22:45

Filter ID : I

Observation Date : 2026-09-23T10:15:32

CCD Temperature : -273.15





File Name : xkmta.20260923.044474.fits # 59 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG18

RA : 17:46:00.620

DEC : -26:45:15.20

Exposure Time : 60 ALT : 55.9

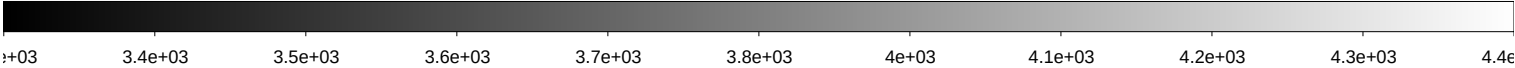
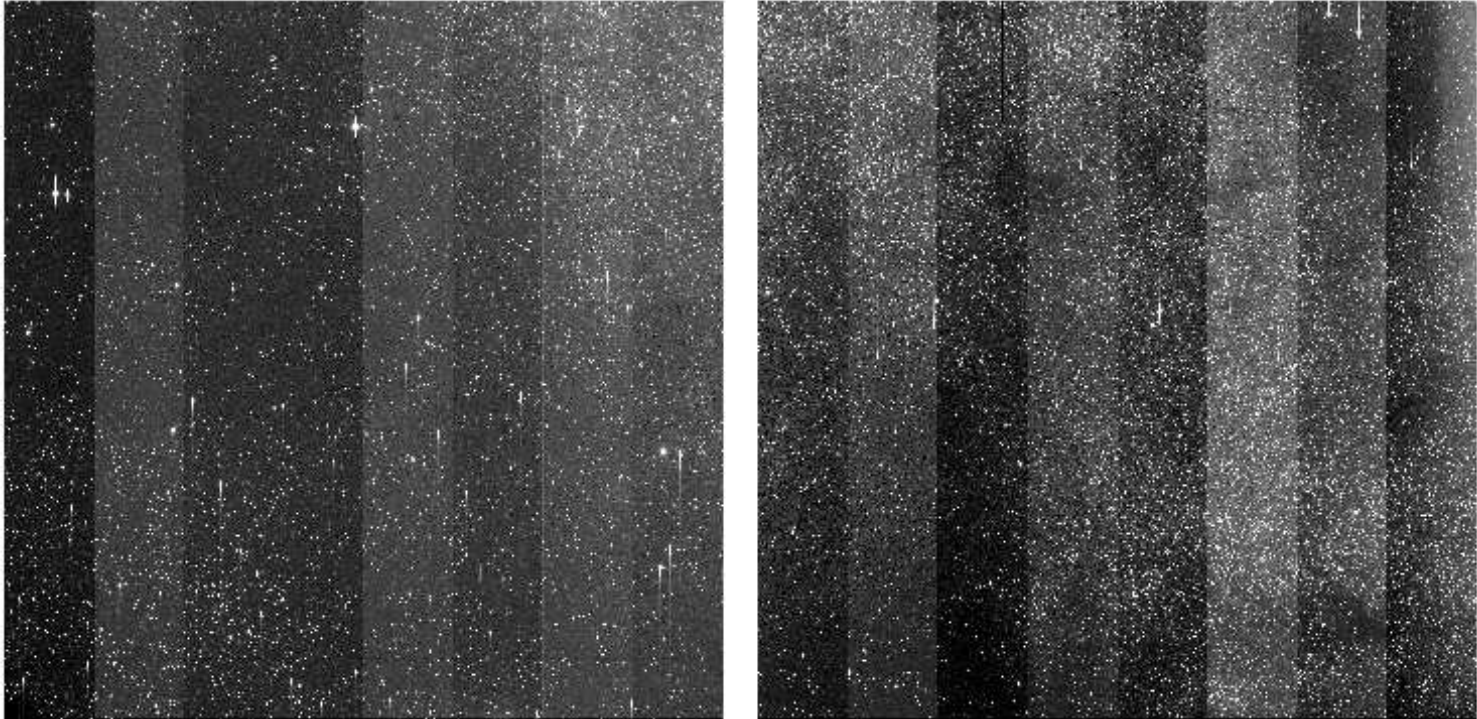
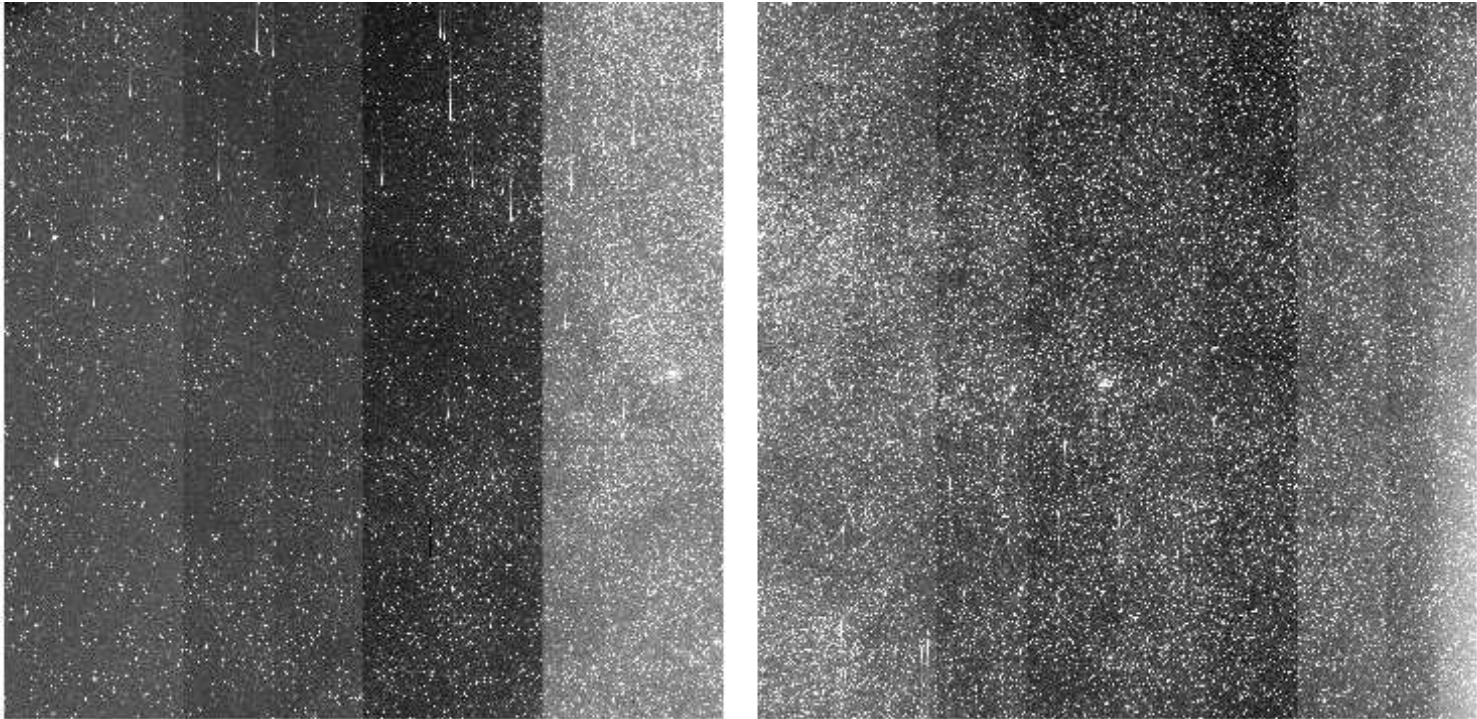
Airmass : 1.21 AZ : -87.5

Sidereal Time : 20:24:42

Filter ID : I

Observation Date : 2026-09-23T10:17:42

CCD Temperature : -273.15





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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xkmta.20260923.044475.fits

BLG

OBJECT

BLG42

17:54:07.630

-29:09:15.70

60

1.18

20:26:50

I

2026-09-23T10:19:50

-273.15

# 60 / 298 #

ALT

AZ

:

:

57.8

-83.9

Two side-by-side astronomical images showing a star field. The left image has a lighter, more uniform background, while the right image is darker with a more pronounced color gradient from blue to red across the field of stars.

Two side-by-side astronomical images showing a star field. The left image has a lighter, more uniform background, while the right image is darker with a more pronounced color gradient from blue to red across the field of stars.

A horizontal color calibration bar with numerical labels. The labels are in scientific notation, ranging from 3.7e+03 to 6.2e+03. The bar shows a gradient from dark blue on the left to bright yellow on the right, with intermediate colors of green, cyan, and magenta.



File Name : xkmta.20260923.044476.fits # 61 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG43

RA : 18:01:43.620

DEC : -28:04:16.10

Exposure Time : 60 ALT : 58.3

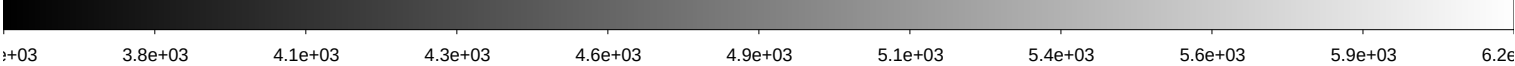
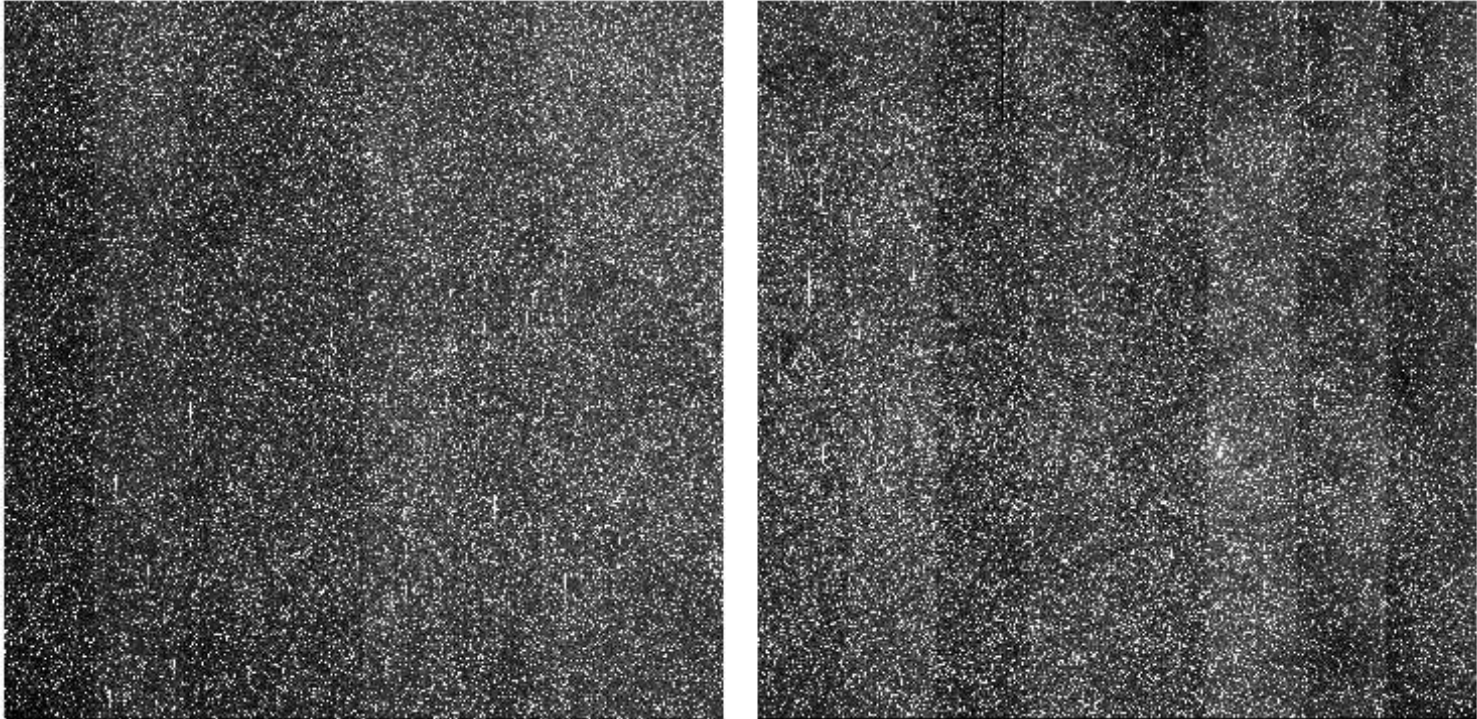
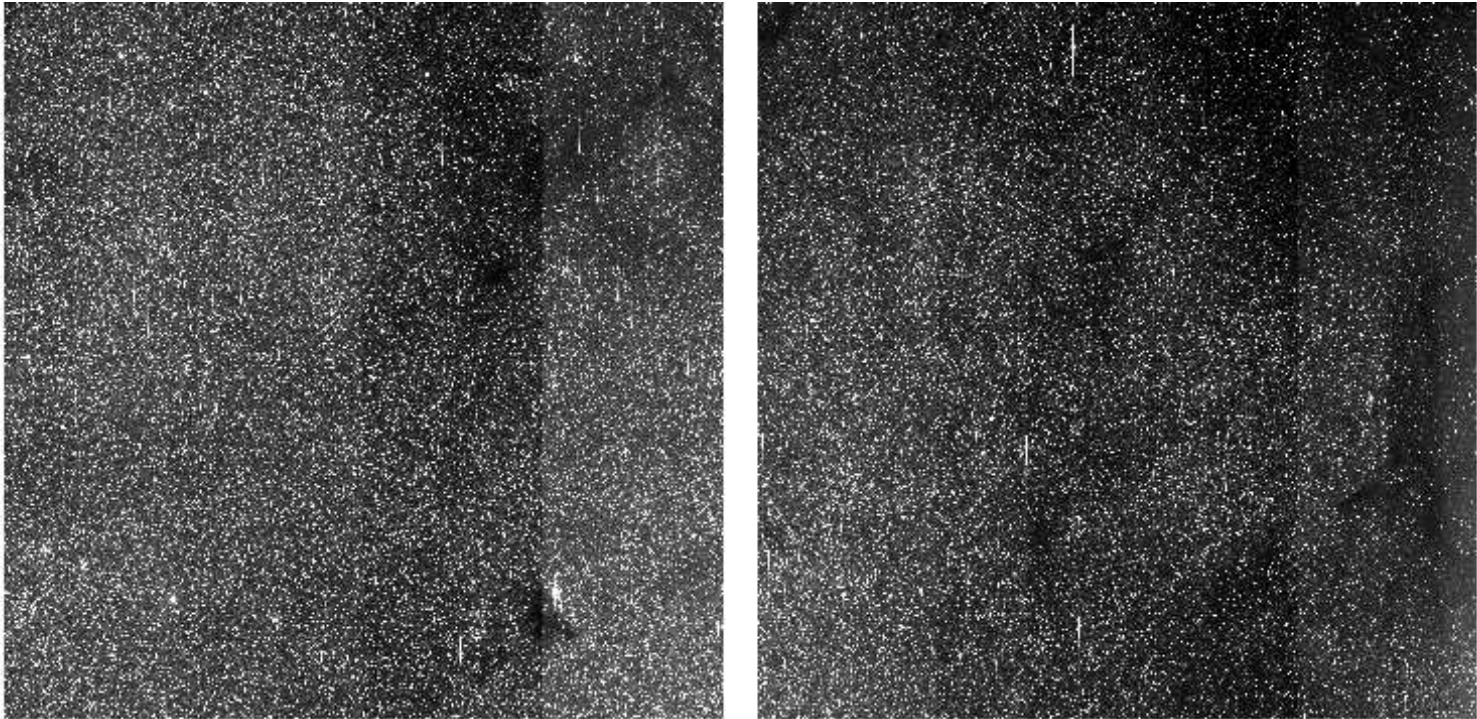
Airmass : 1.17 AZ : -86.2

Sidereal Time : 20:30:42

Filter ID : I

Observation Date : 2026-09-23T10:23:28

CCD Temperature : -273.15





File Name : xkmta.20260923.044477.fits # 62 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG15

RA : 17:36:50.730

DEC : -26:47:13.30

Exposure Time : 60

Airmass : 1.26

Sidereal Time : 20:32:40

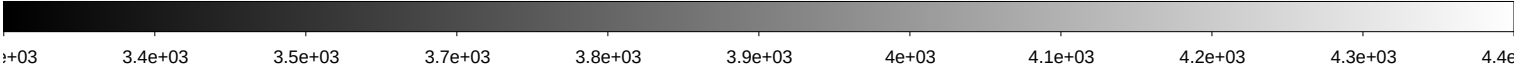
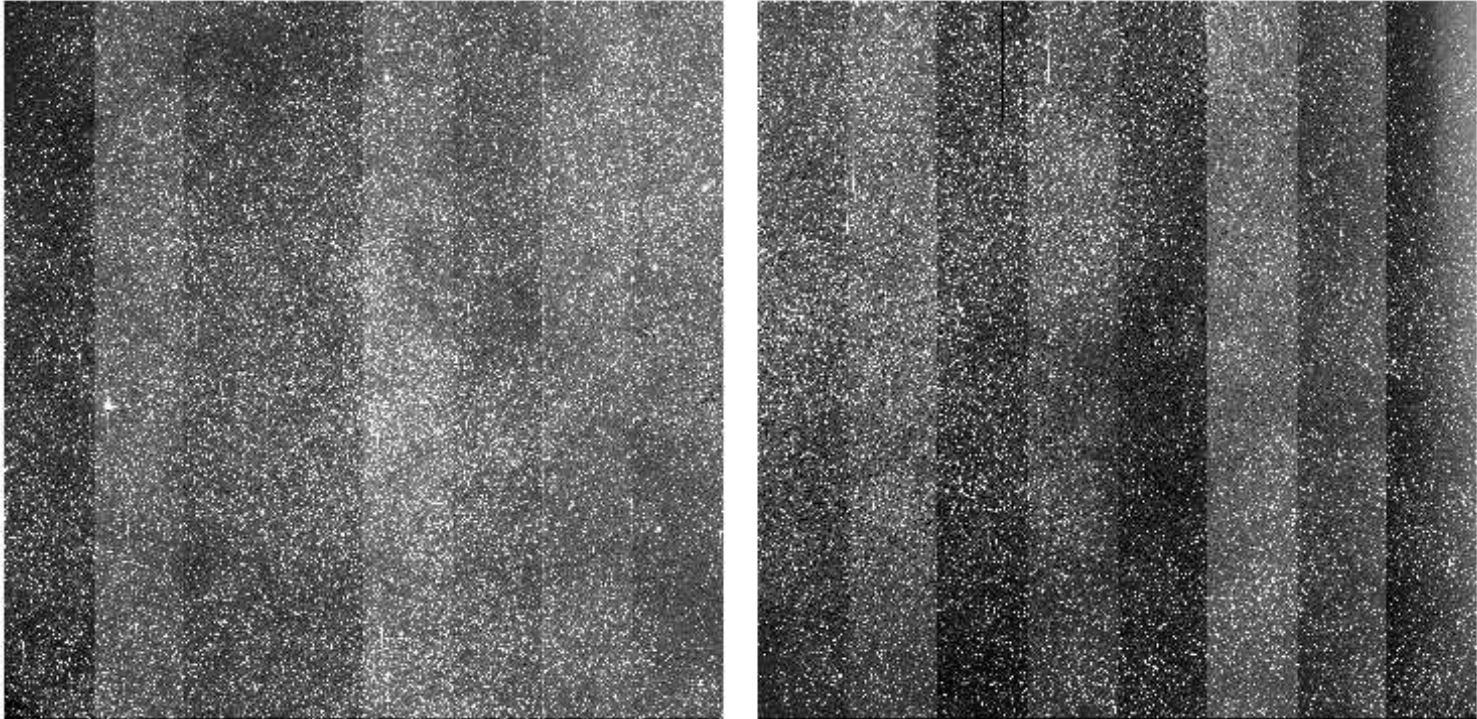
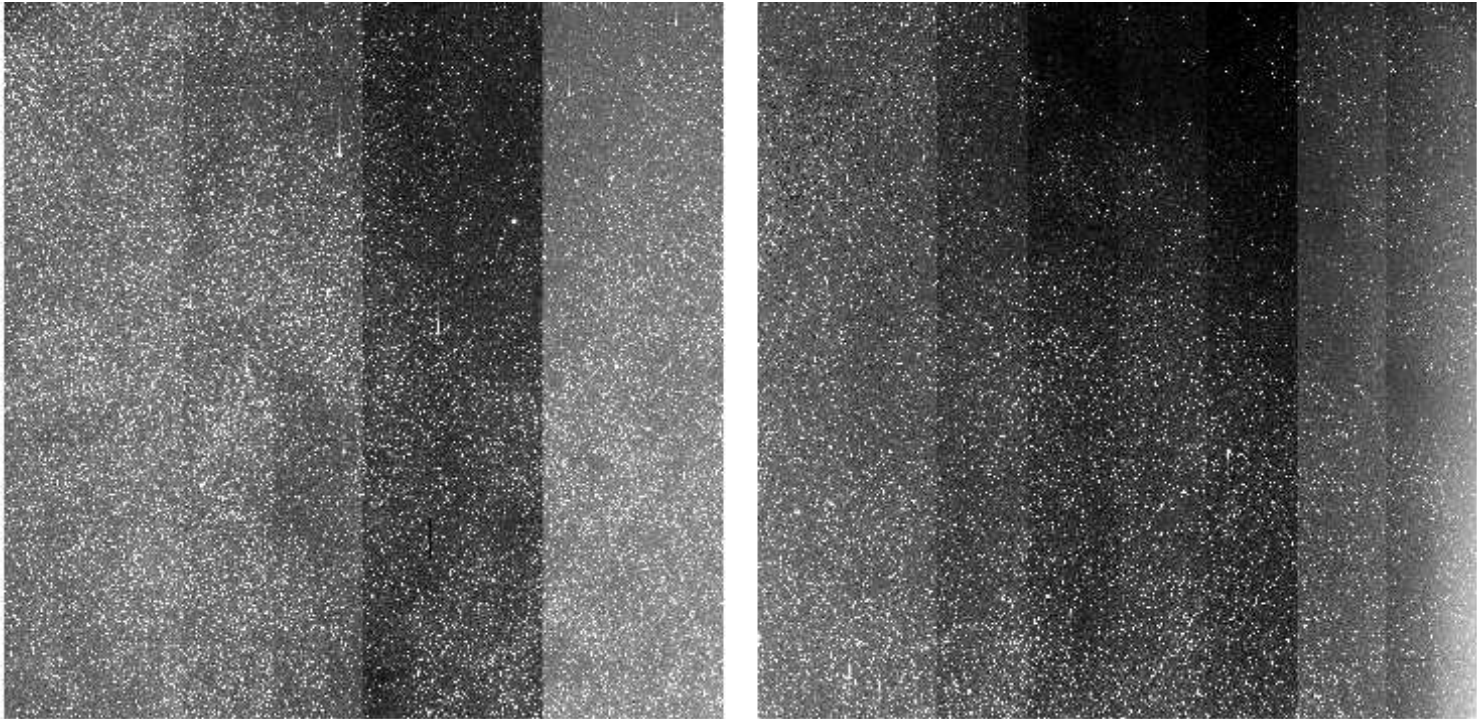
Filter ID : I

Observation Date : 2026-09-23T10:25:39

CCD Temperature : -273.15

ALT : 52.3

AZ : -85.5





File Name : **xkmta.20260923.044478.fits** # 63 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG14**

RA : 17:36:50.740

DEC : -28:54:14.40

Exposure Time : 60

Airmass : 1.26

Sidereal Time : 20:34:49

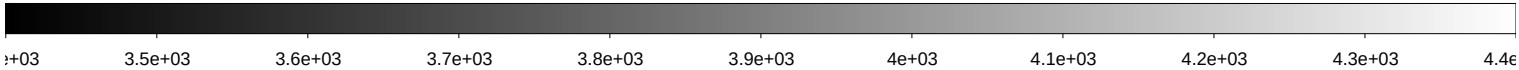
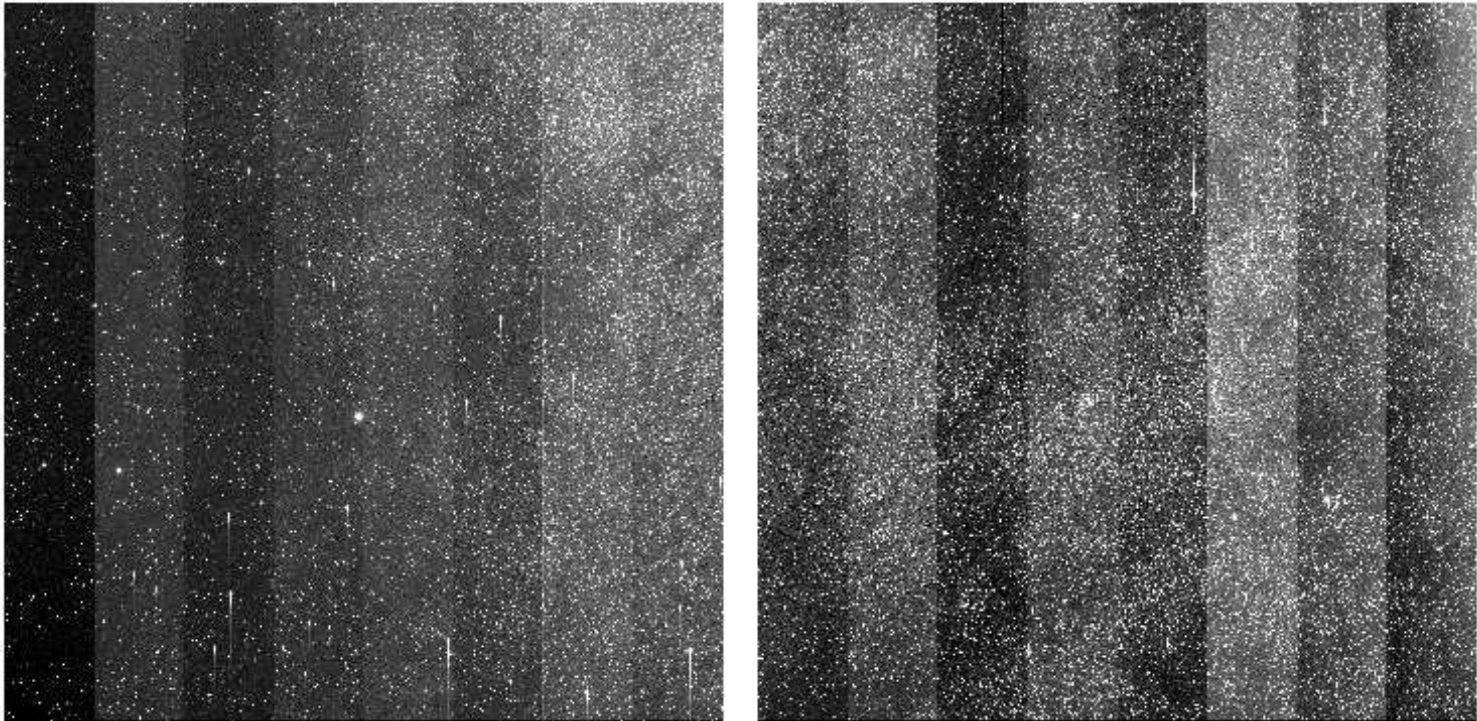
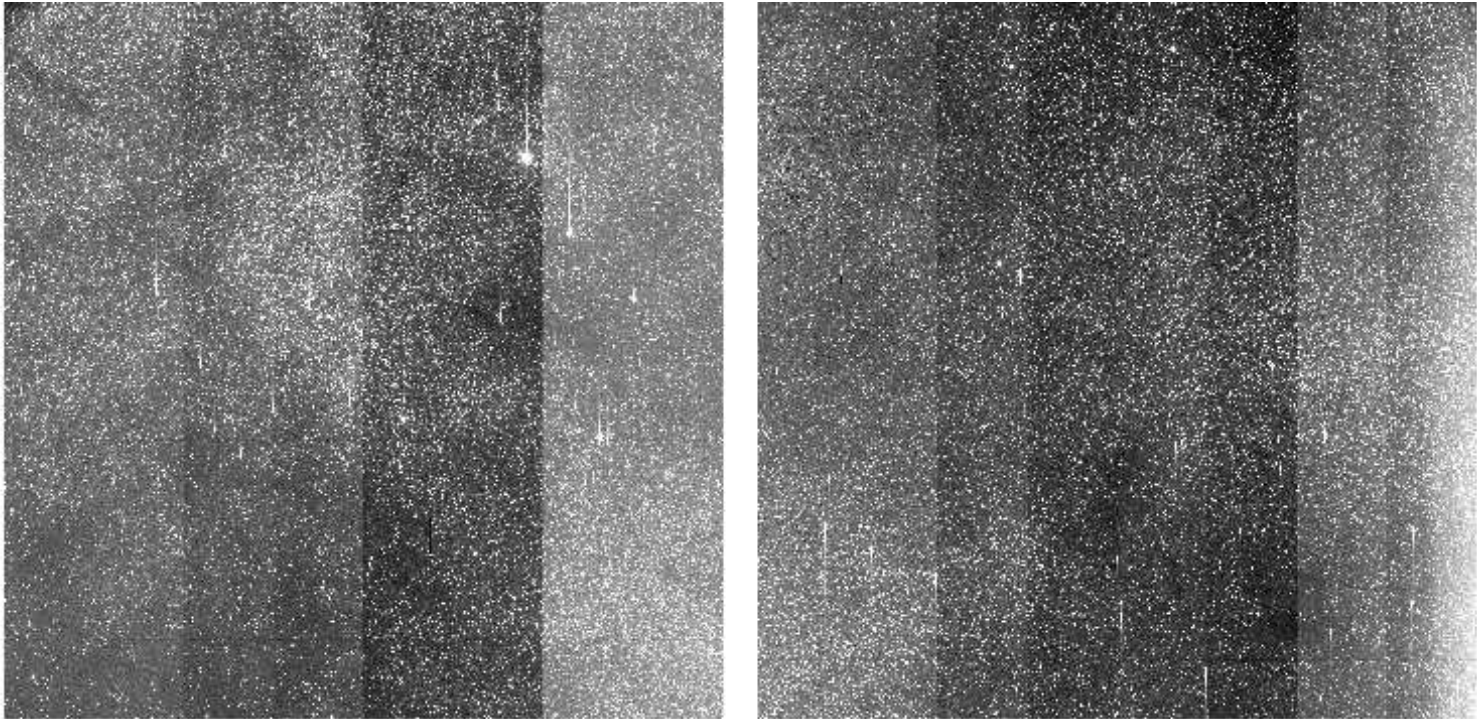
Filter ID : I

Observation Date : 2026-09-23T10:27:48

CCD Temperature : -273.15

ALT : 52.4

AZ : -82.0





File Name : xkmta.20260923.044479.fits # 64 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG02

RA : 17:54:24.650

DEC : -29:01:44.20

Exposure Time : 60 ALT : 55.7

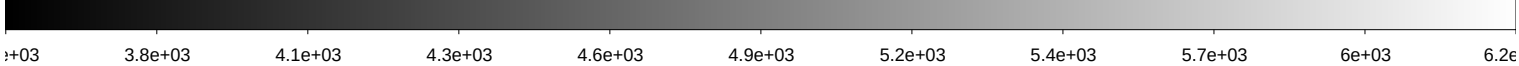
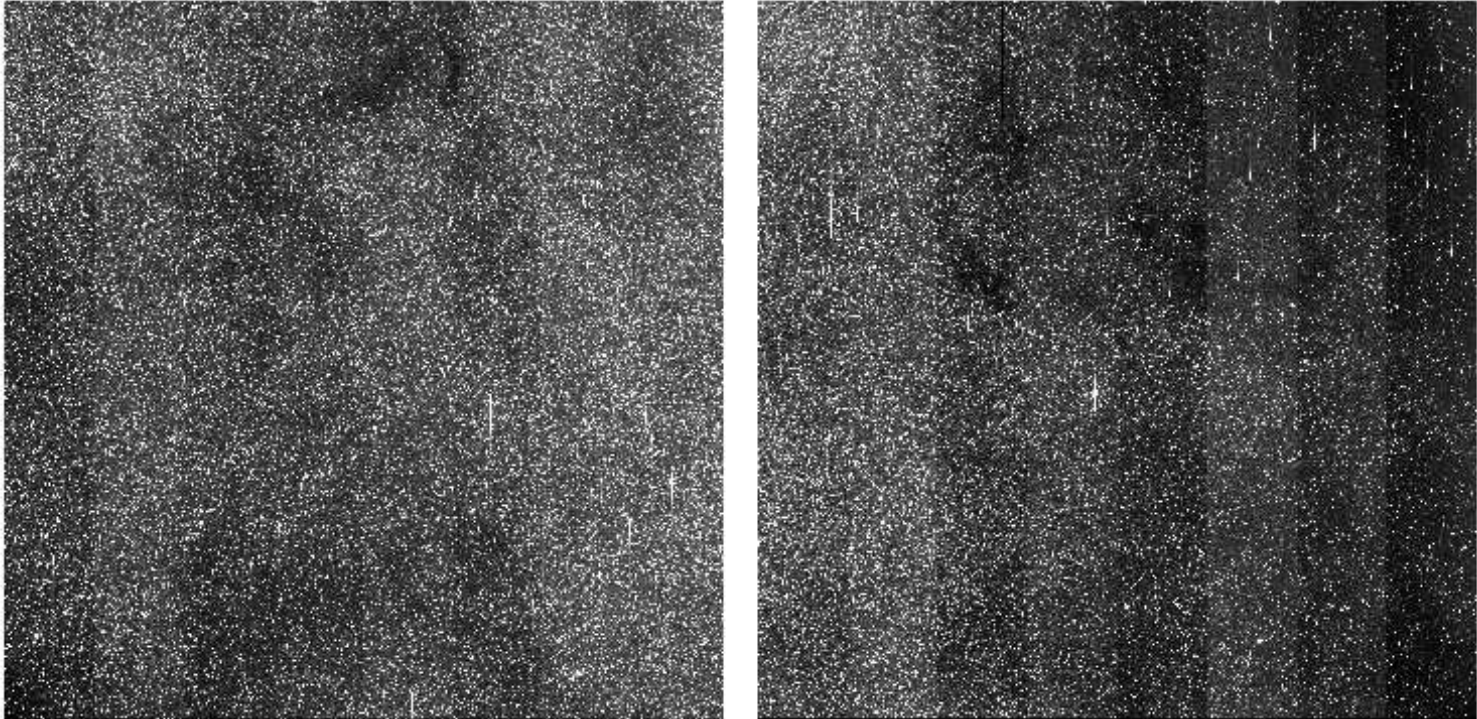
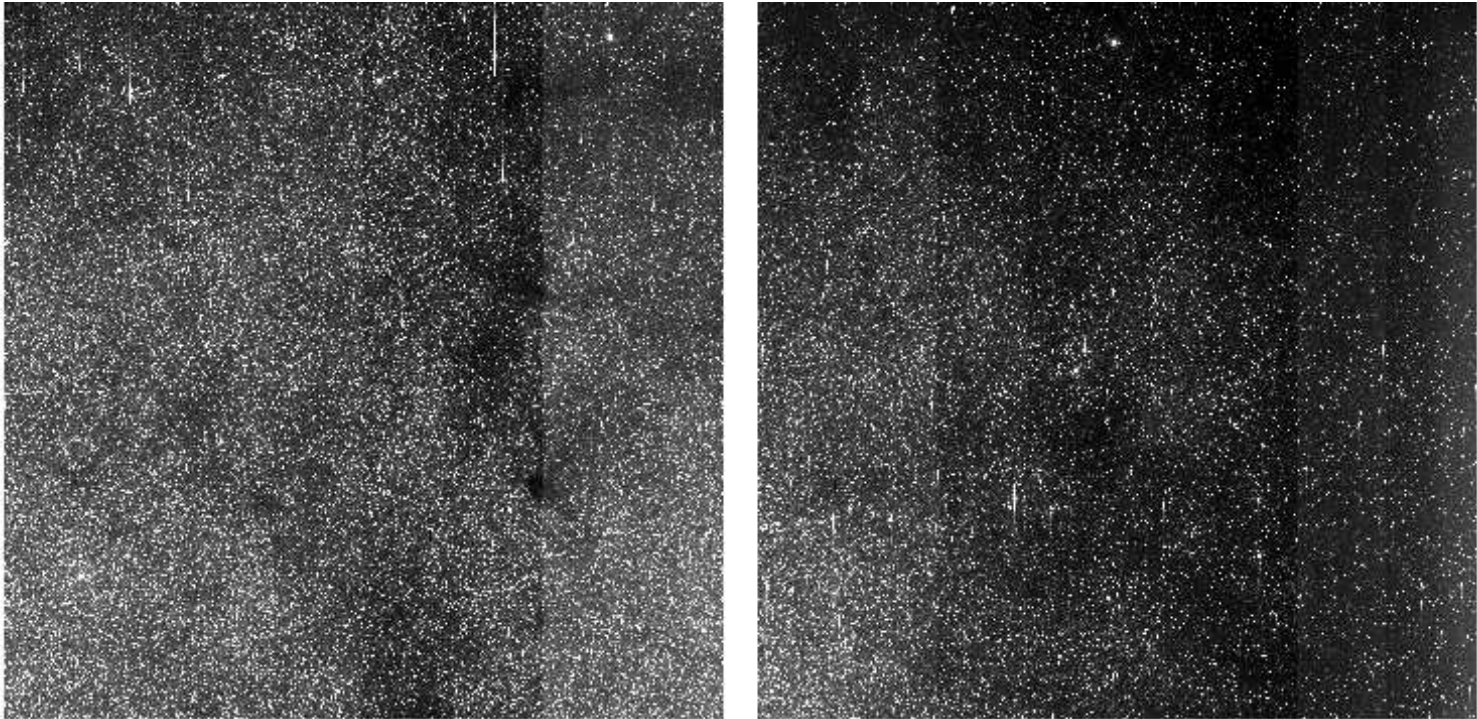
Airmass : 1.21 AZ : -83.2

Sidereal Time : 20:37:00

Filter ID : I

Observation Date : 2026-09-23T10:29:58

CCD Temperature : -273.15





File Name : xkmta.20260923.044480.fits # 65 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG03

RA : 18:02:00.630

DEC : -27:56:45.40

Exposure Time : 60 ALT : 56.6

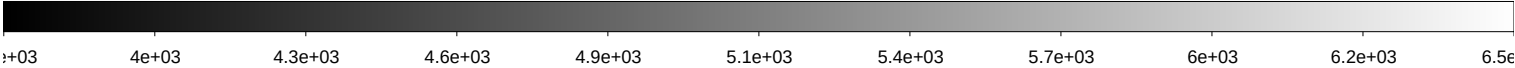
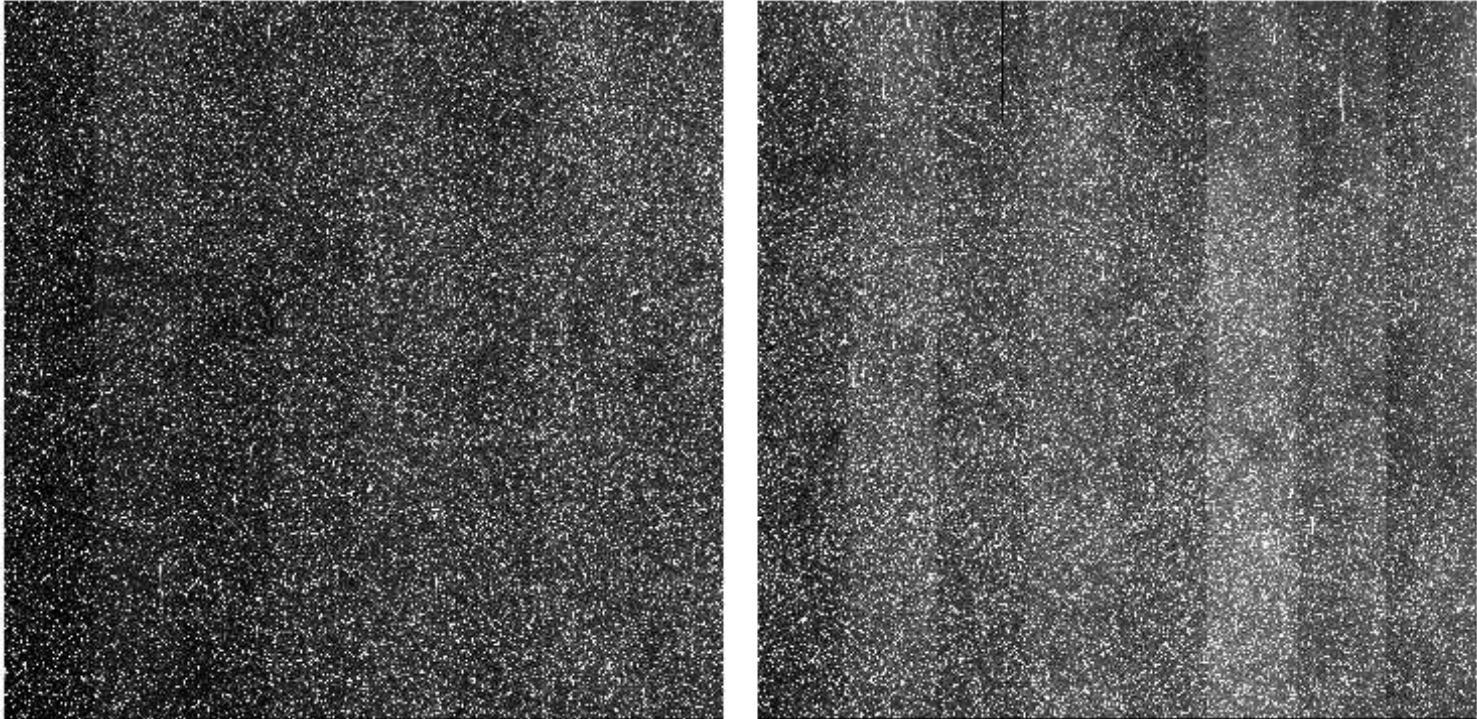
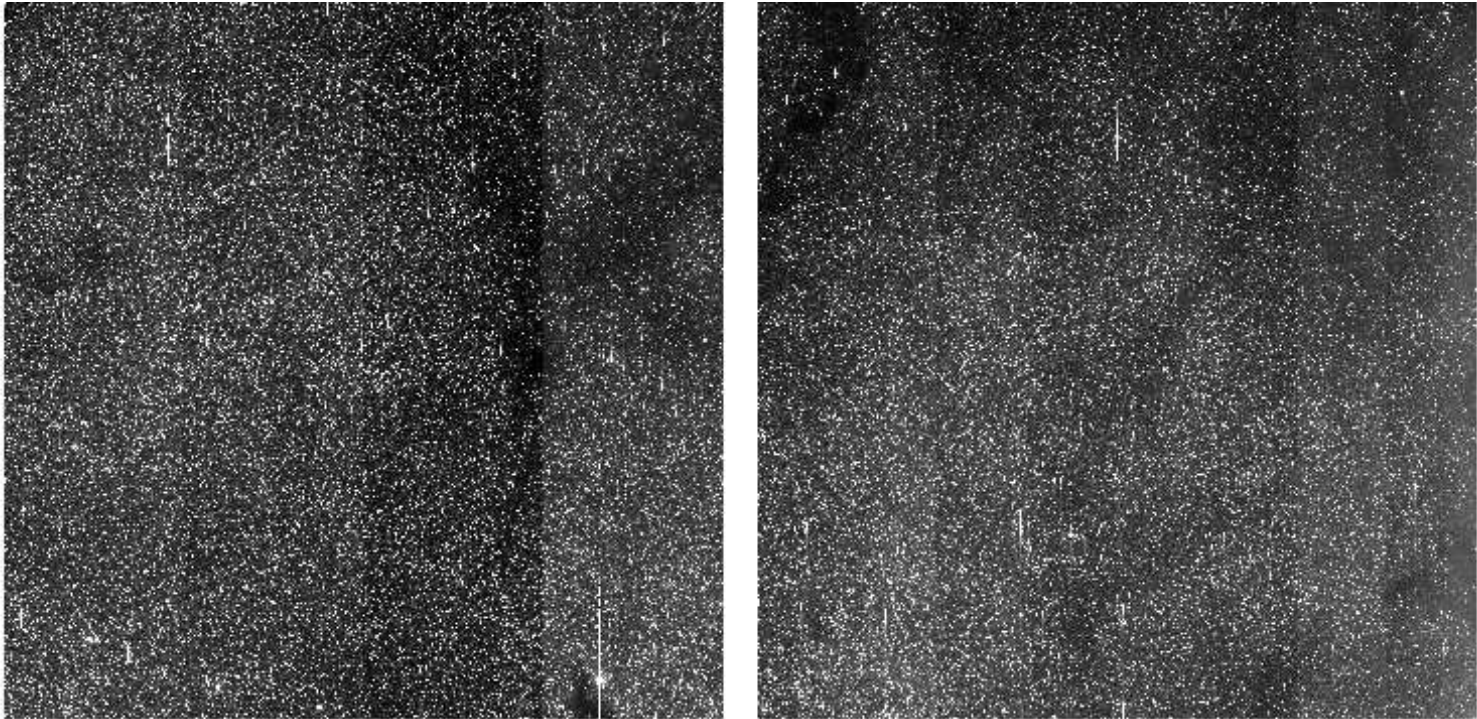
Airmass : 1.20 AZ : -85.6

Sidereal Time : 20:39:10

Filter ID : I

Observation Date : 2026-09-23T10:32:07

CCD Temperature : -273.15





File Name : xkmta.20260923.044481.fits # 66 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG01

RA : 17:54:24.720

DEC : -31:08:12.90

Exposure Time : 60 ALT : 55.2

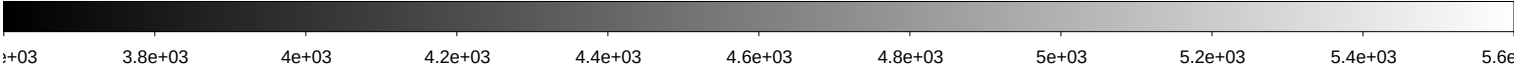
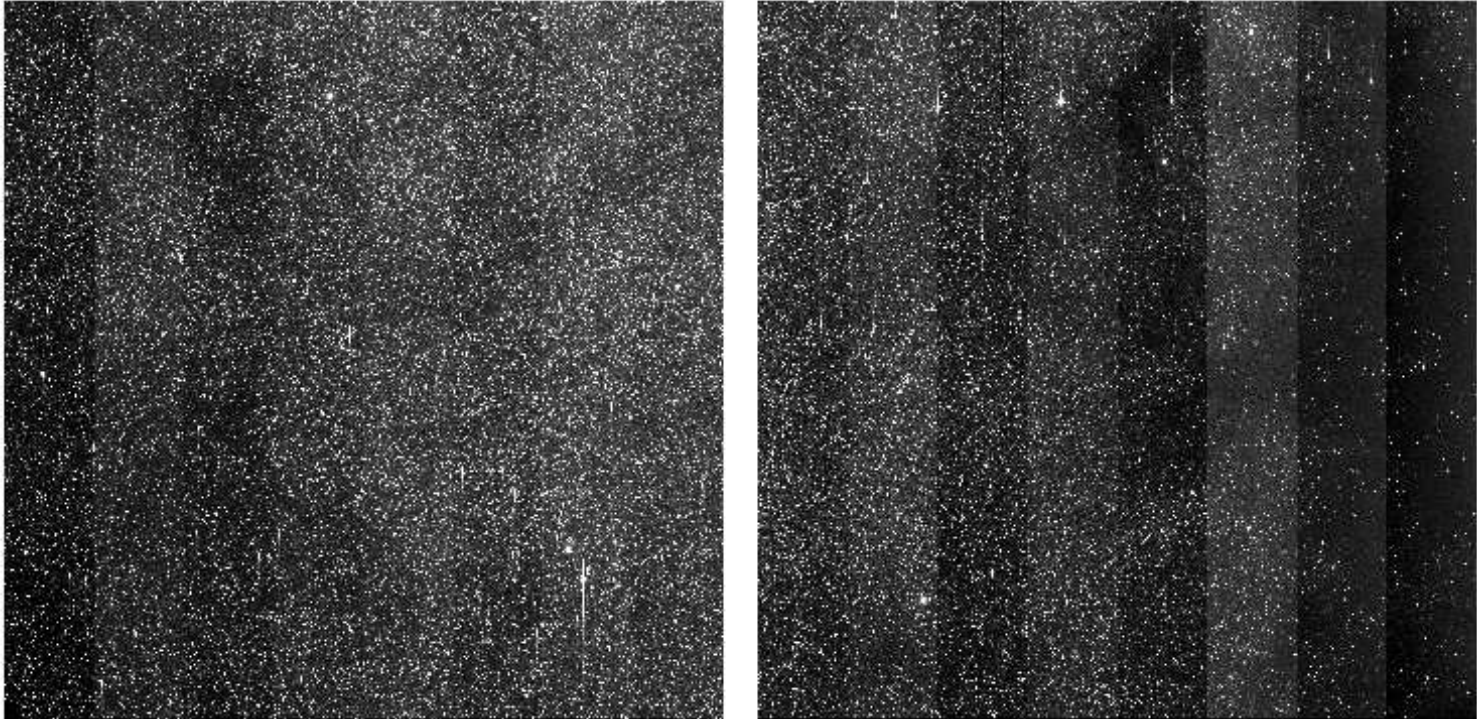
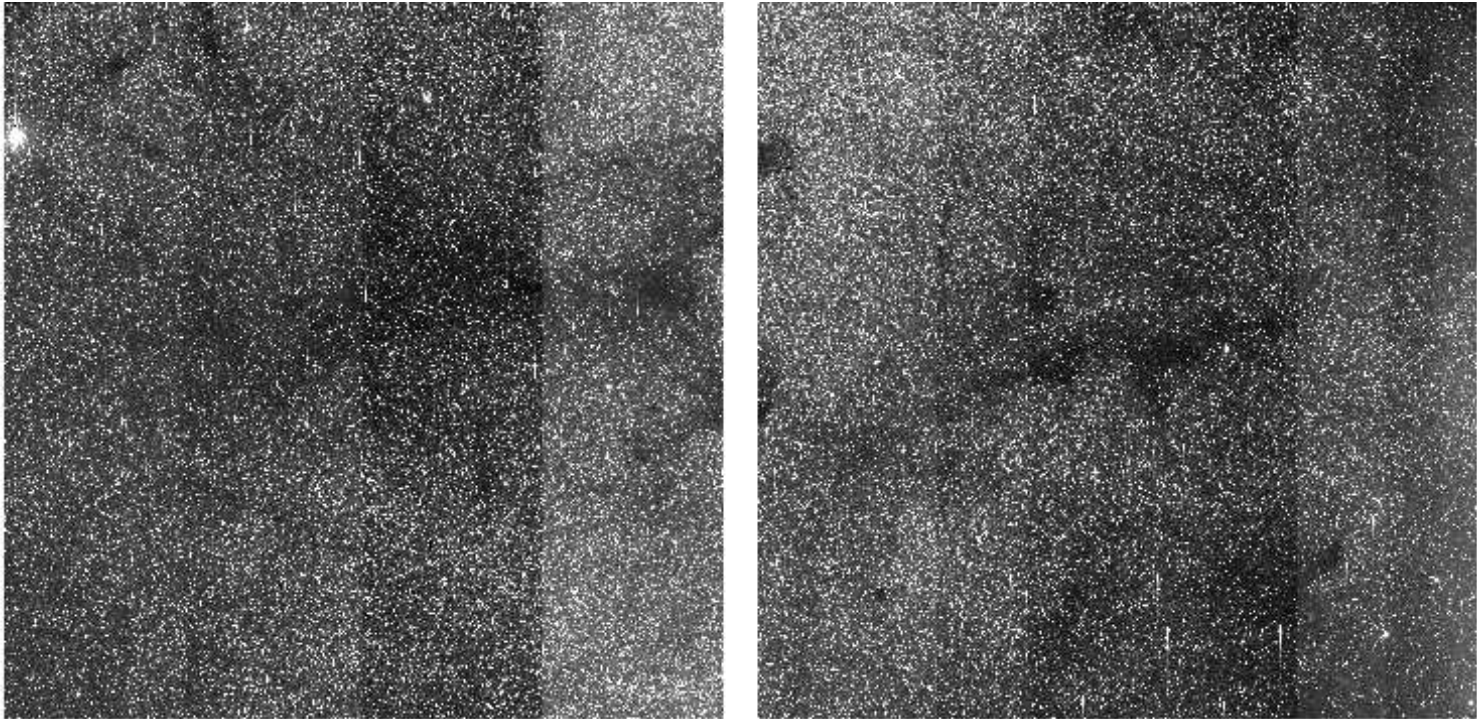
Airmass : 1.22 AZ : -79.2

Sidereal Time : 20:41:20

Filter ID : I

Observation Date : 2026-09-23T10:34:17

CCD Temperature : -273.15





File Name : xkmta.20260923.044482.fits # 67 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG19

RA : 17:46:00.720

DEC : -24:40:14.30

Exposure Time : 60

Airmass : 1.28

Sidereal Time : 20:43:35

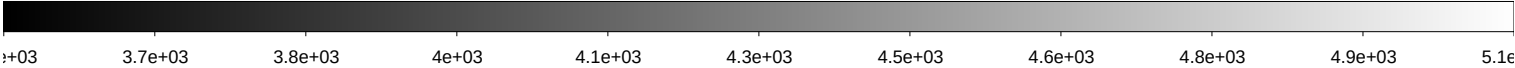
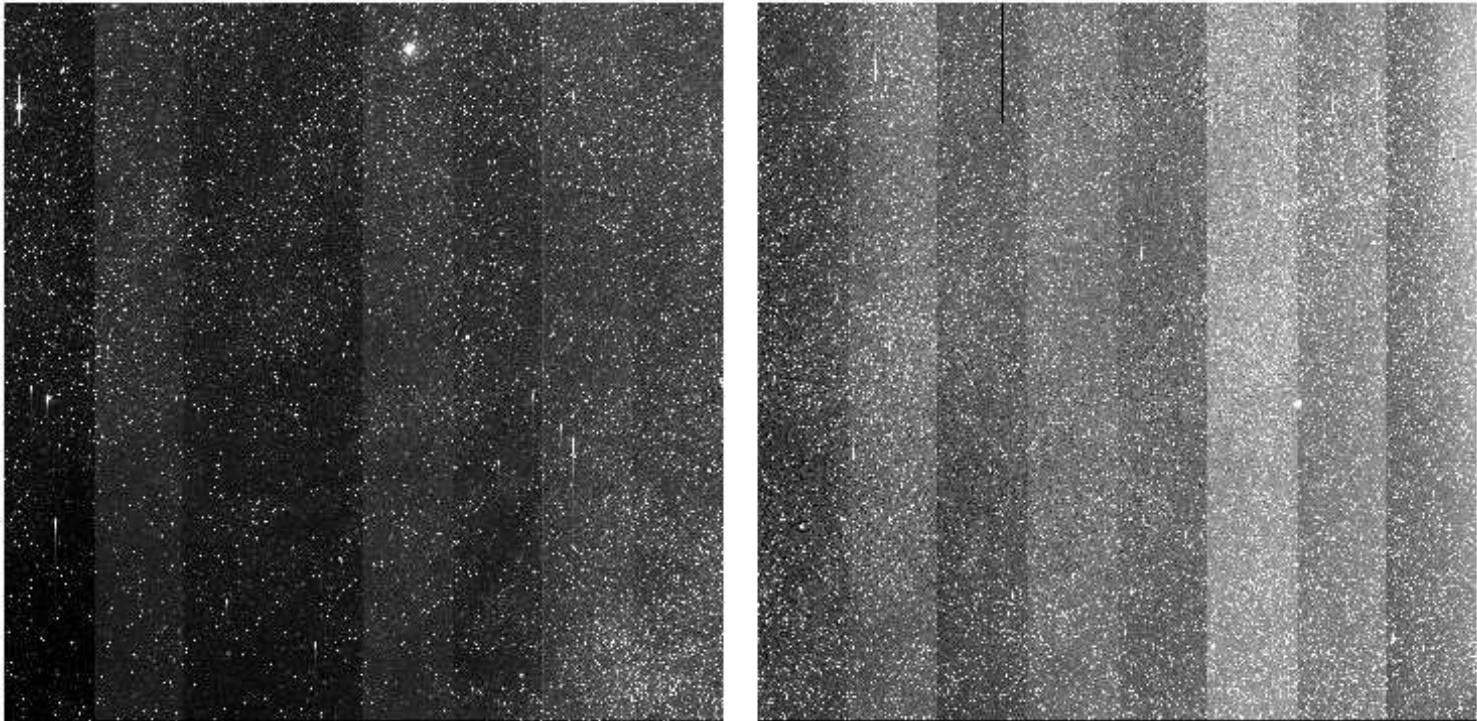
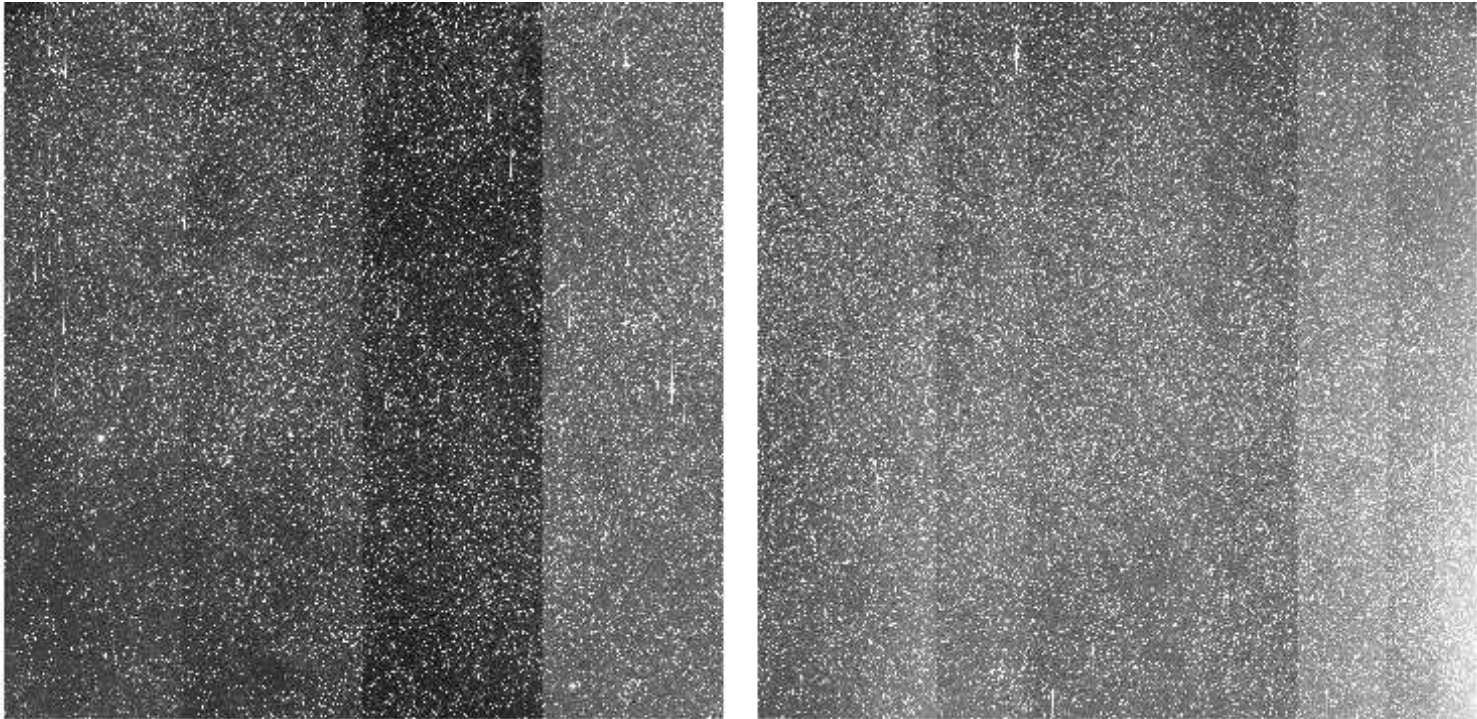
Filter ID : I

Observation Date : 2026-09-23T10:36:19

CCD Temperature : -273.15

ALT : 51.2

AZ : -88.5





File Name : xkmta.20260923.044483.fits # 68 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG42

RA : 17:54:07.750

DEC : -29:09:11.30

Exposure Time : 60 ALT : 53.8

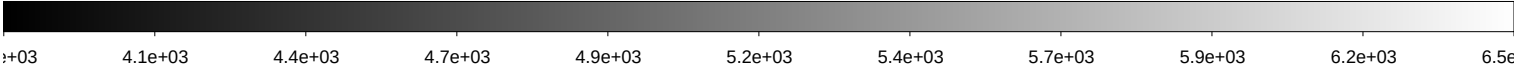
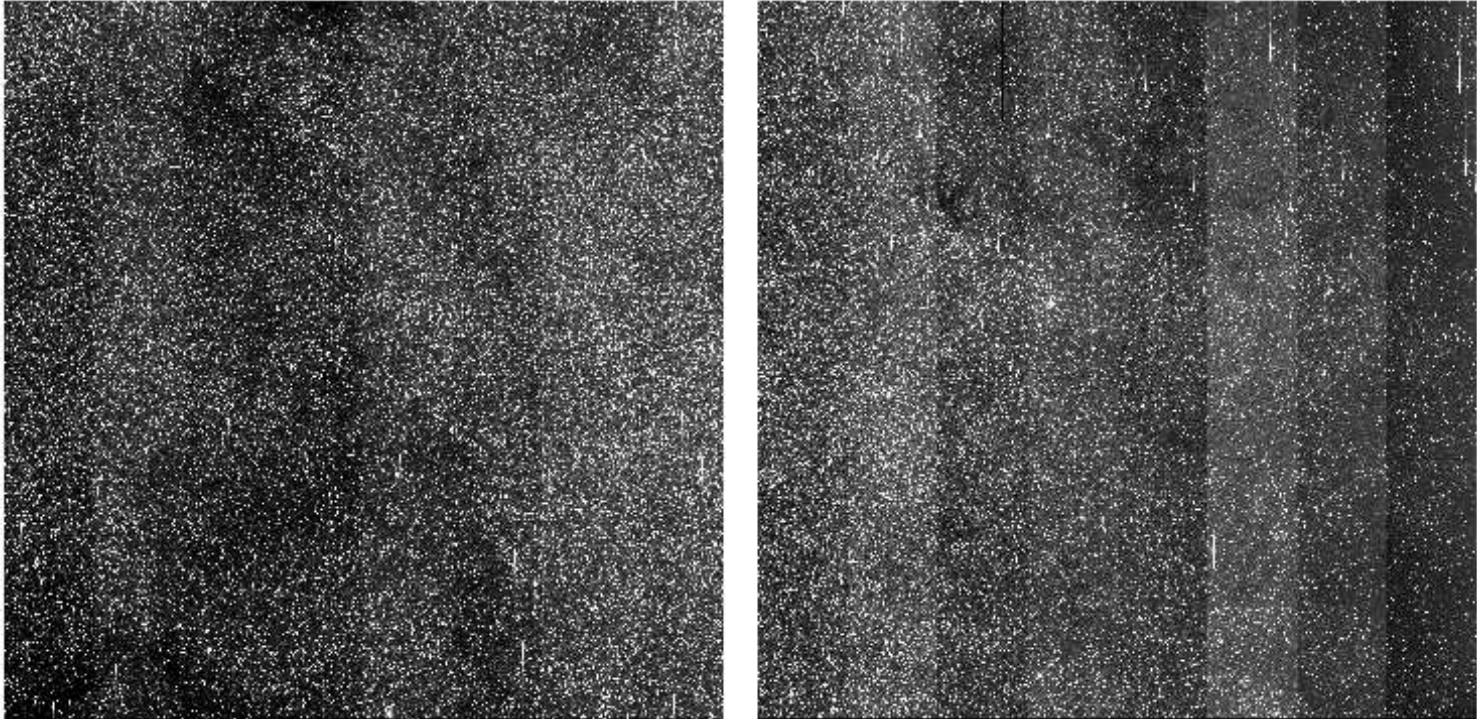
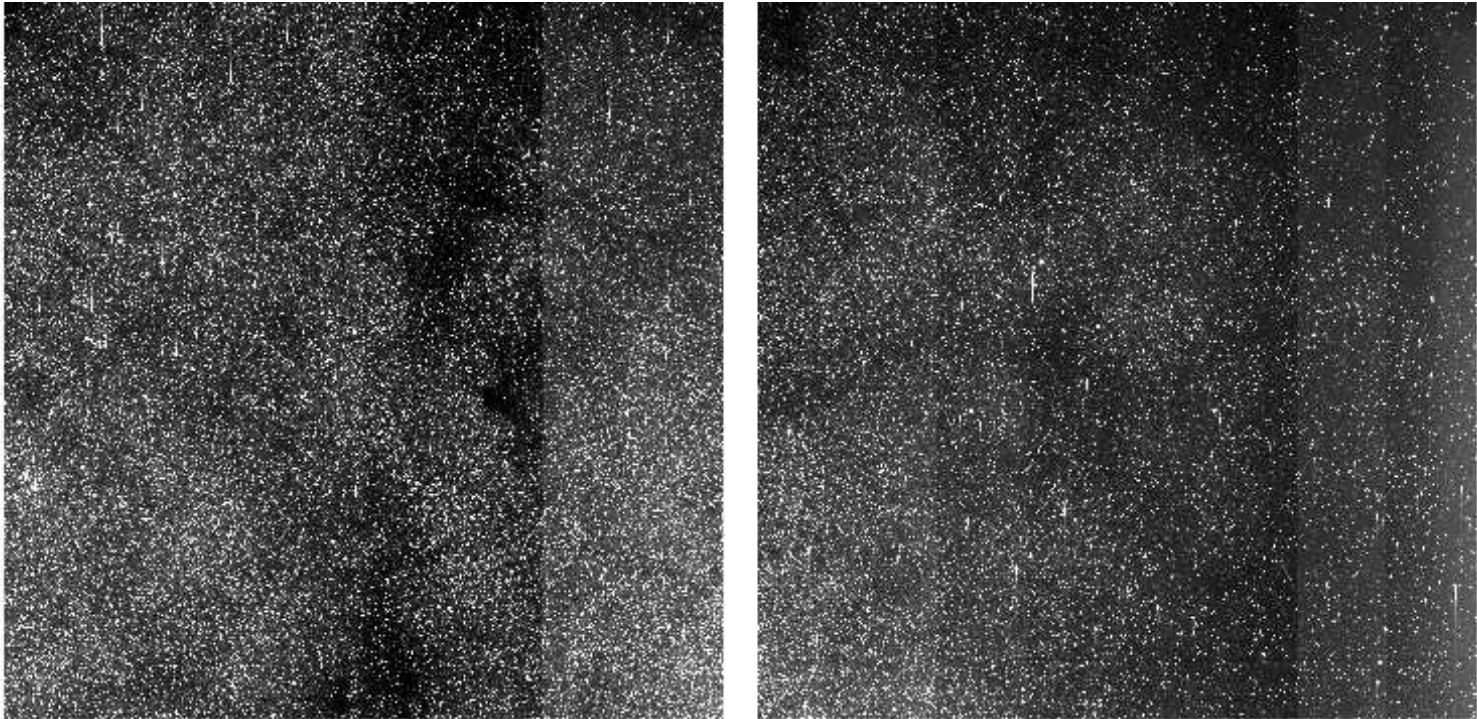
Airmass : 1.24 AZ : -82.2

Sidereal Time : 20:45:37

Filter ID : I

Observation Date : 2026-09-23T10:38:20

CCD Temperature : -273.15





File Name : xkmta.20260923.044484.fits # 69 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG43

RA : 18:01:43.700

DEC : -28:04:13.10

Exposure Time : 60 ALT : 54.7

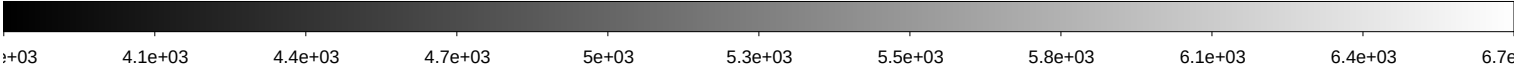
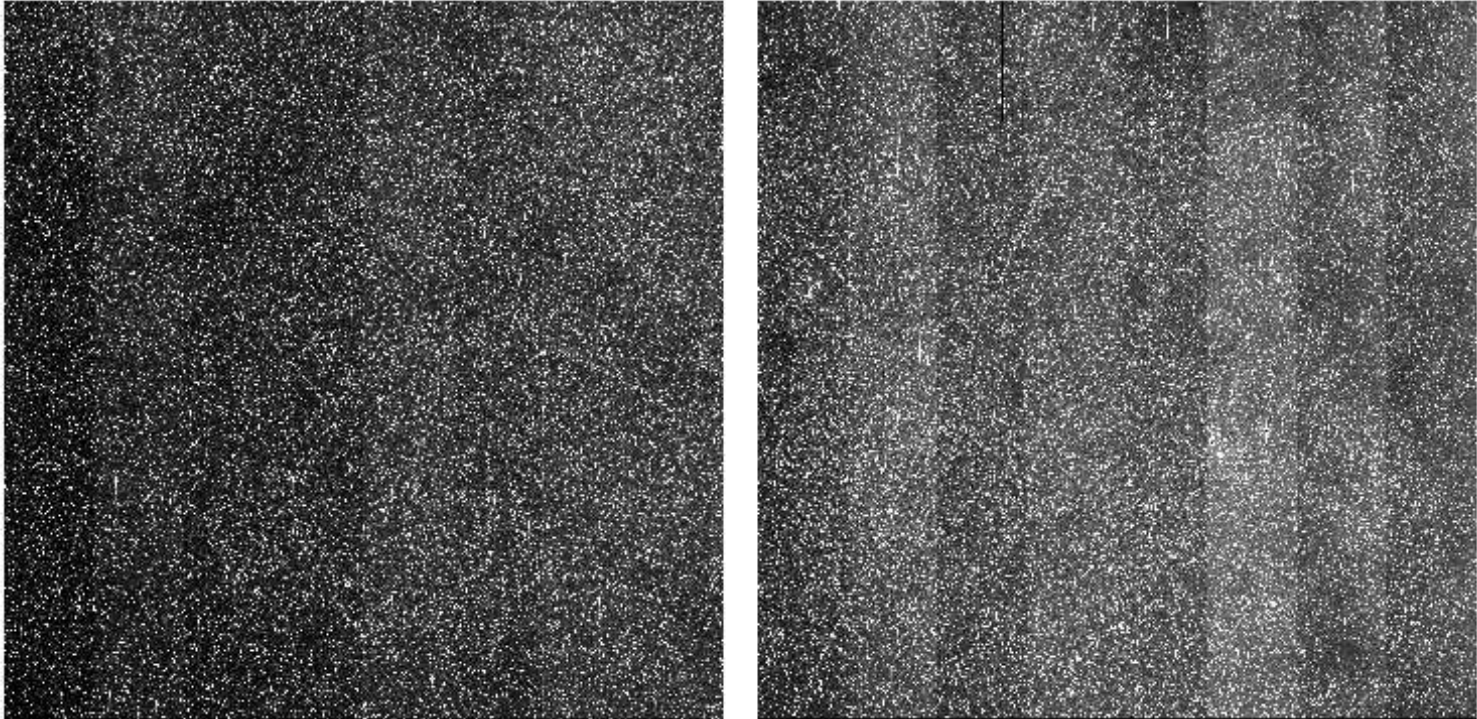
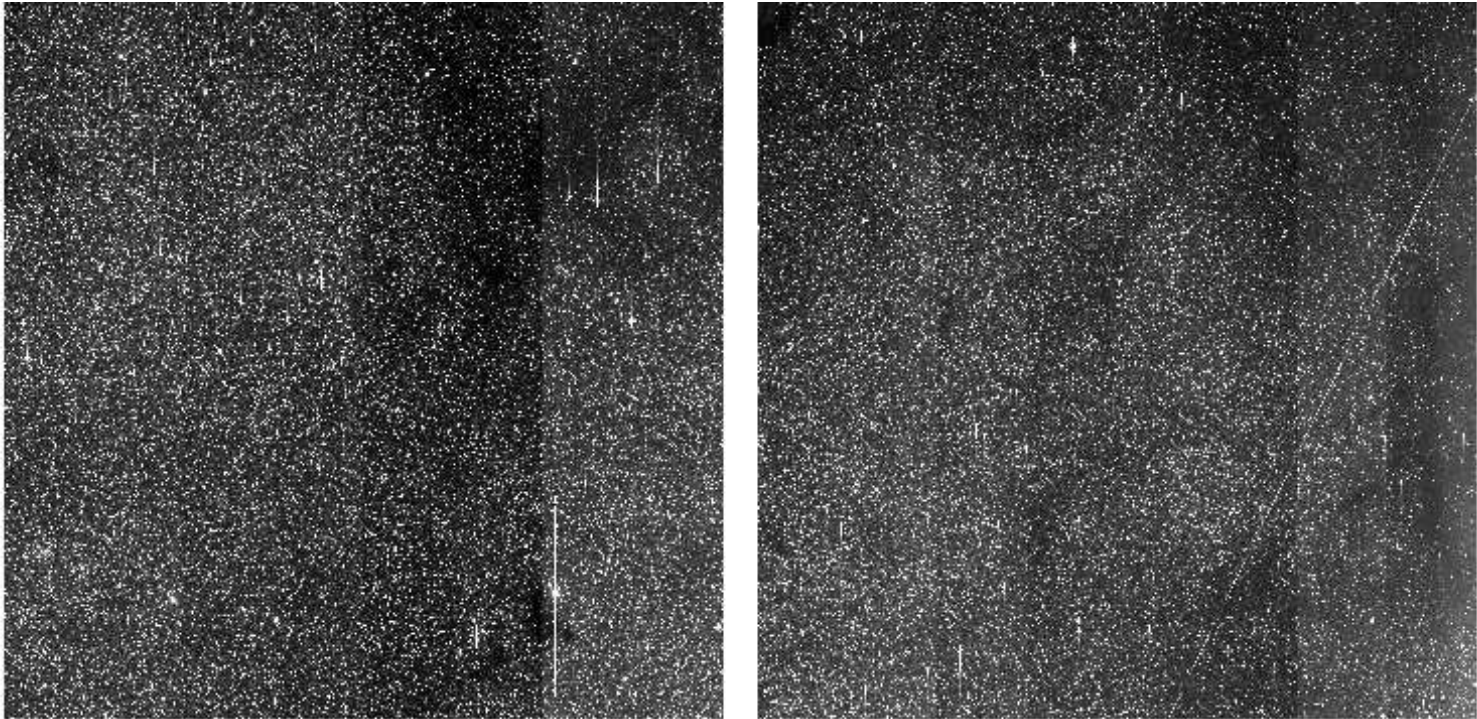
Airmass : 1.22 AZ : -84.5

Sidereal Time : 20:47:35

Filter ID : I

Observation Date : 2026-09-23T10:40:31

CCD Temperature : -273.15





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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xkmta.20260923.044485.fits

BLG

OBJECT

BLG31

18:13:32.610

-25:50:15.50

60

1.20

20:49:47

I

2026-09-23T10:42:31

-273.15

# 70 / 298 #

ALT

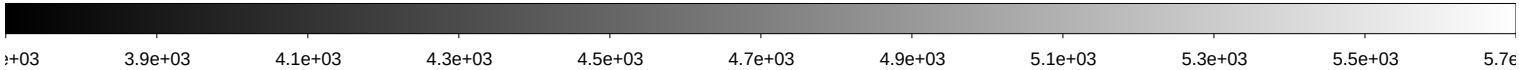
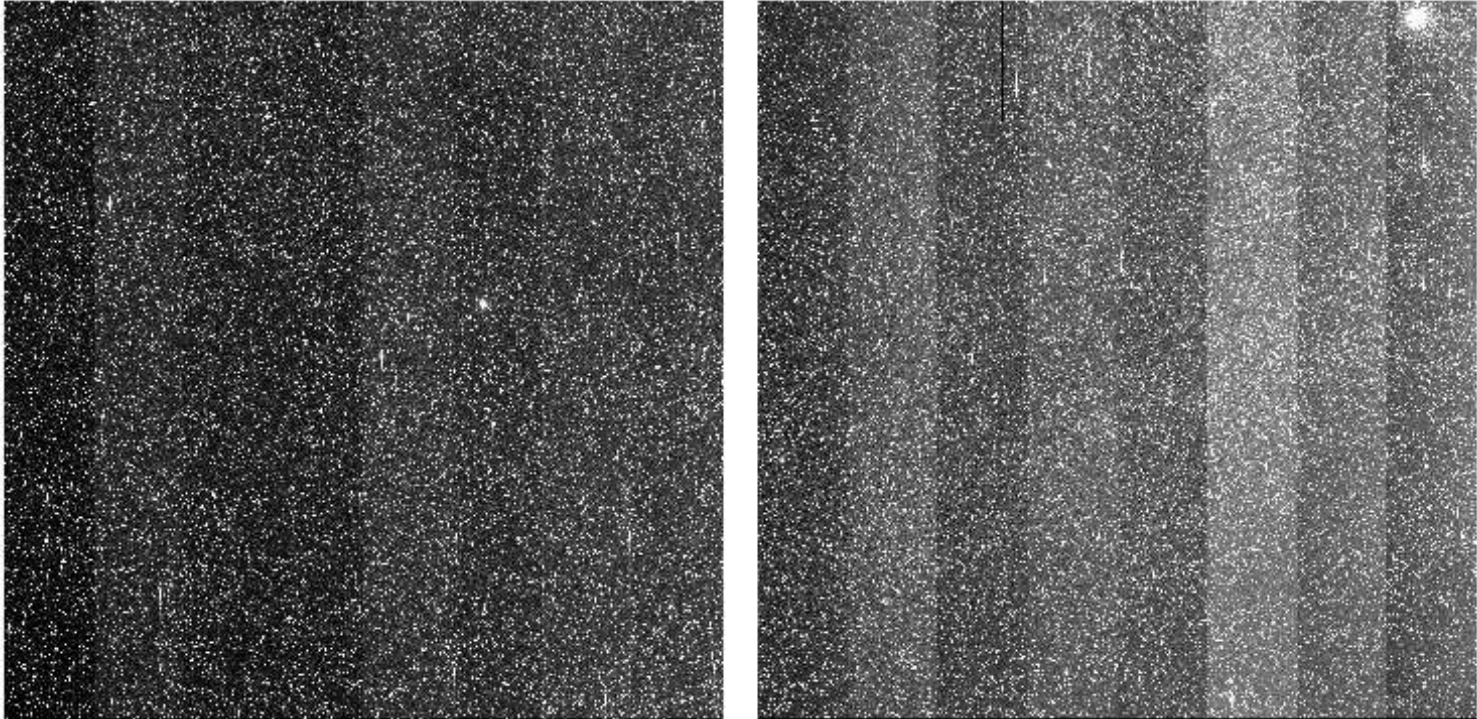
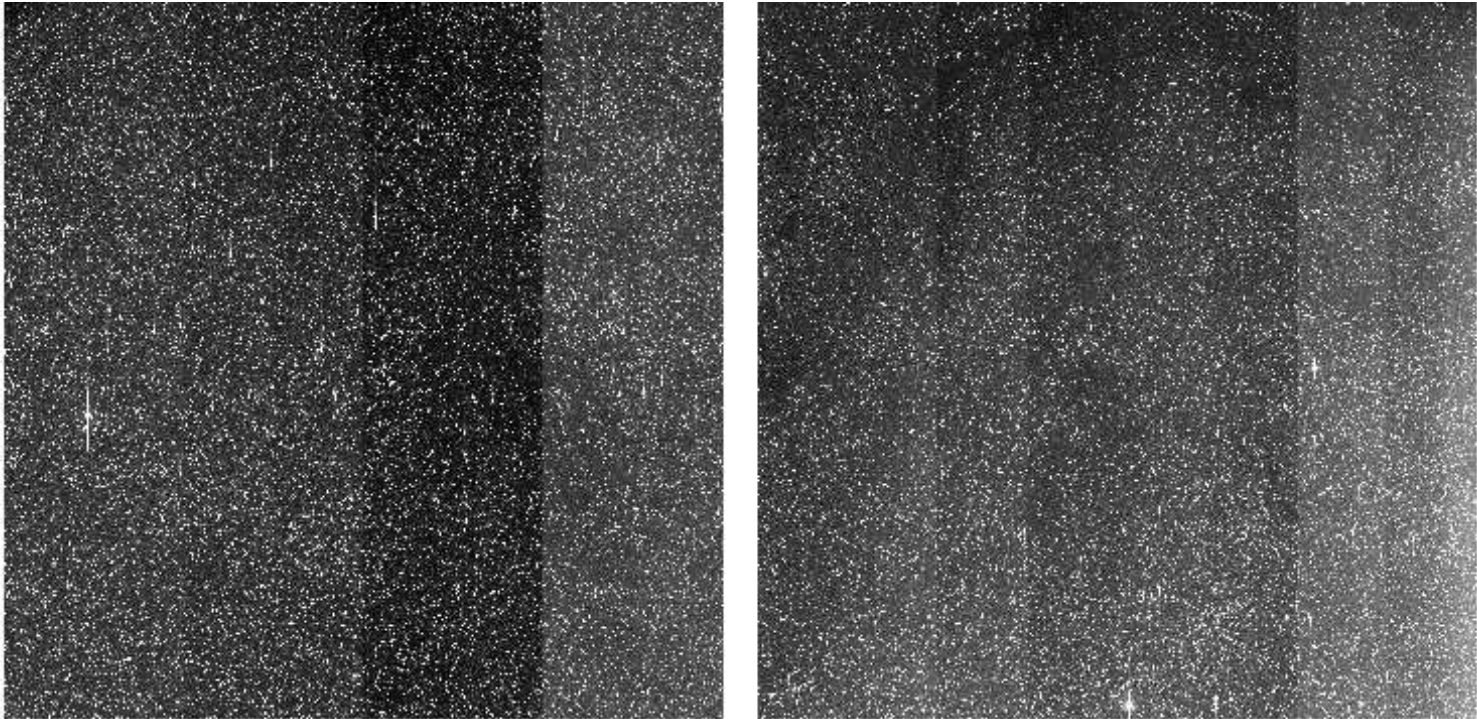
:

56.1

AZ

:

-89.4





File Name : **xkmta.20260923.044486.fits** # 71 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG32**

RA : 18:11:15.630

DEC : -27:56:44.80

Exposure Time : 60

Airmass : 1.21

Sidereal Time : 20:51:44

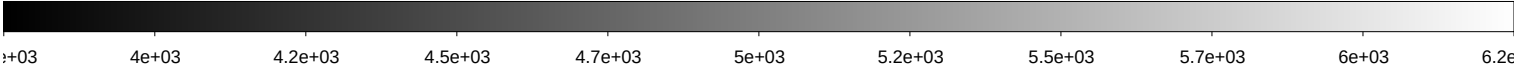
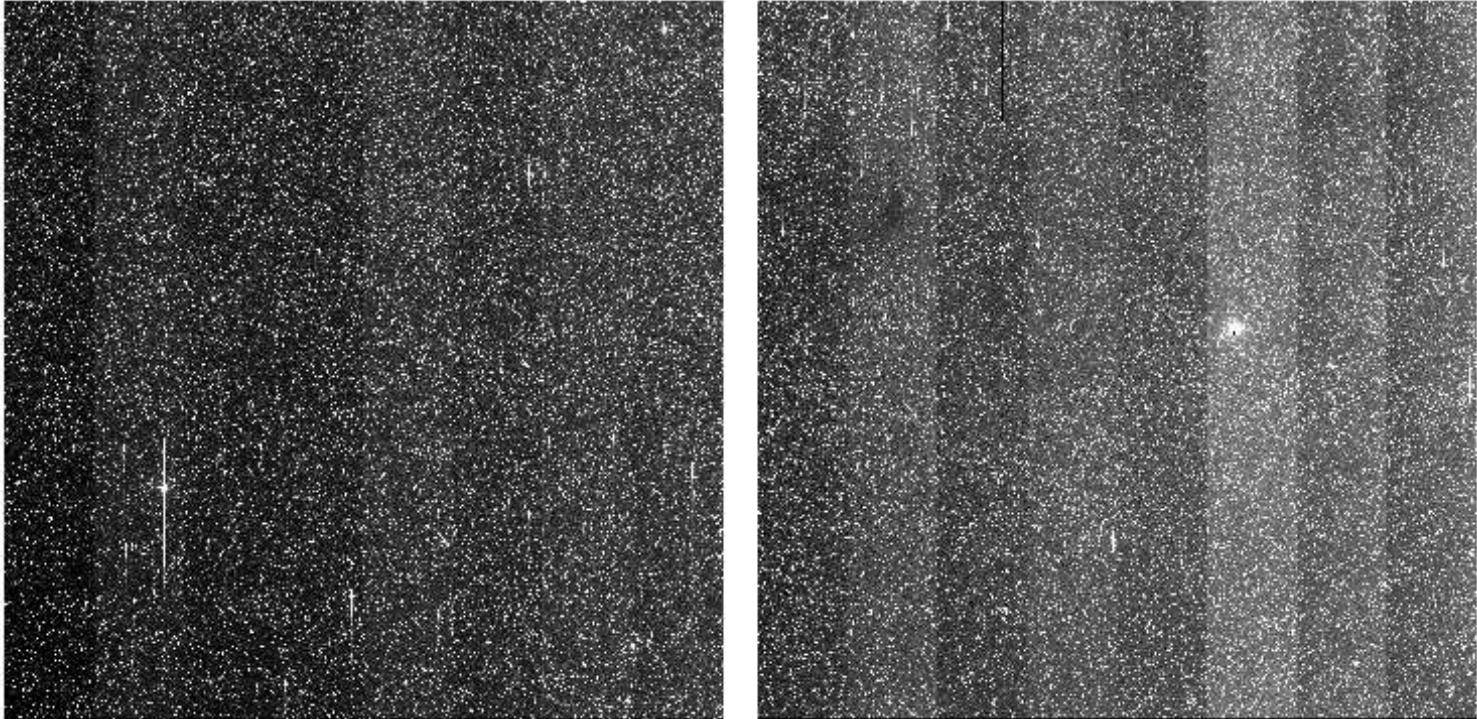
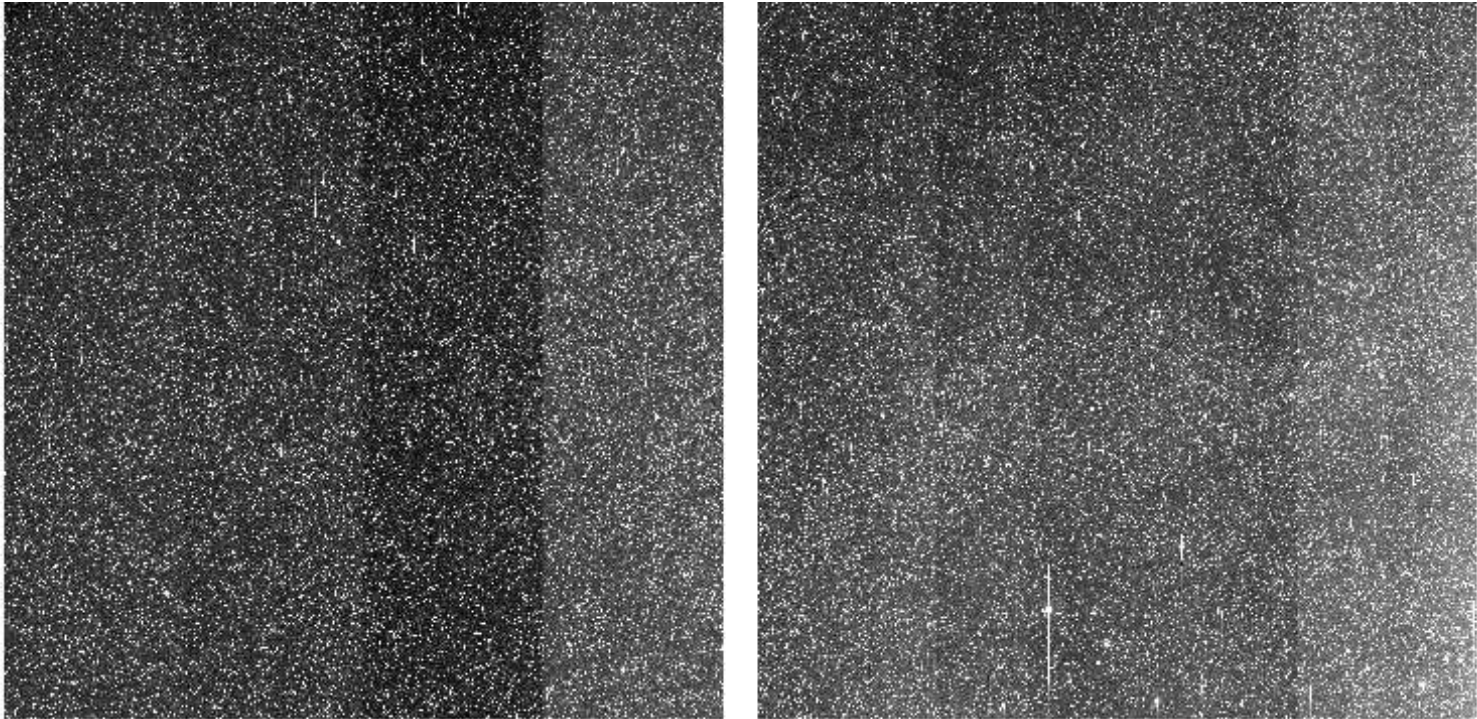
Filter ID : I

Observation Date : 2026-09-23T10:44:40

CCD Temperature : -273.15

ALT : 55.8

AZ : -85.3





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044487.fits

: BLG

: OBJECT

: BLG02

: 17:54:24.740

: -29:01:46.40

: 60

: 1.27

: 20:55:48

: I

: 2026-09-23T10:48:30

: -273.15

ALT

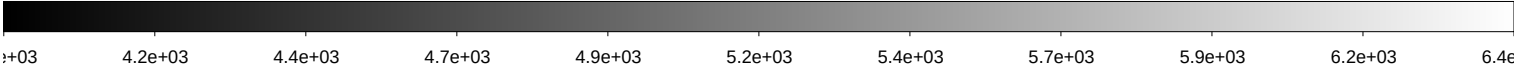
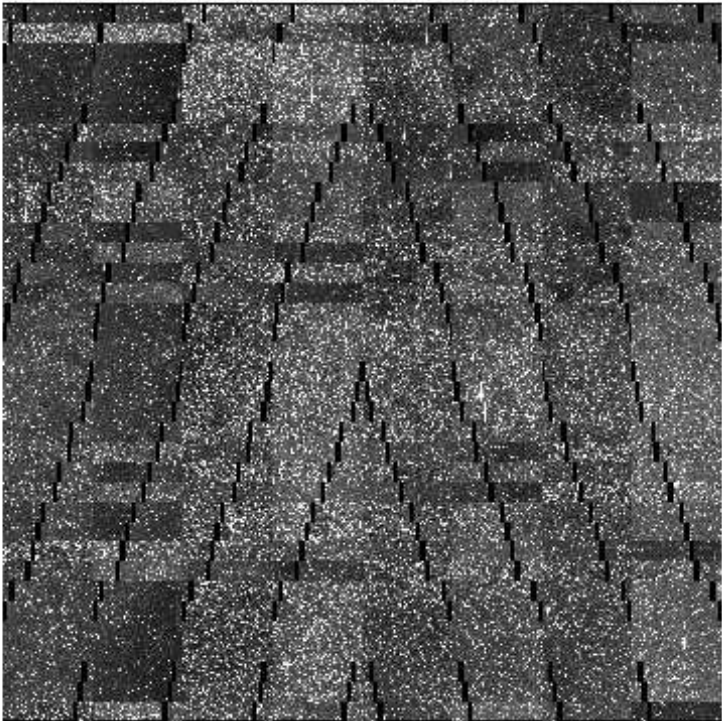
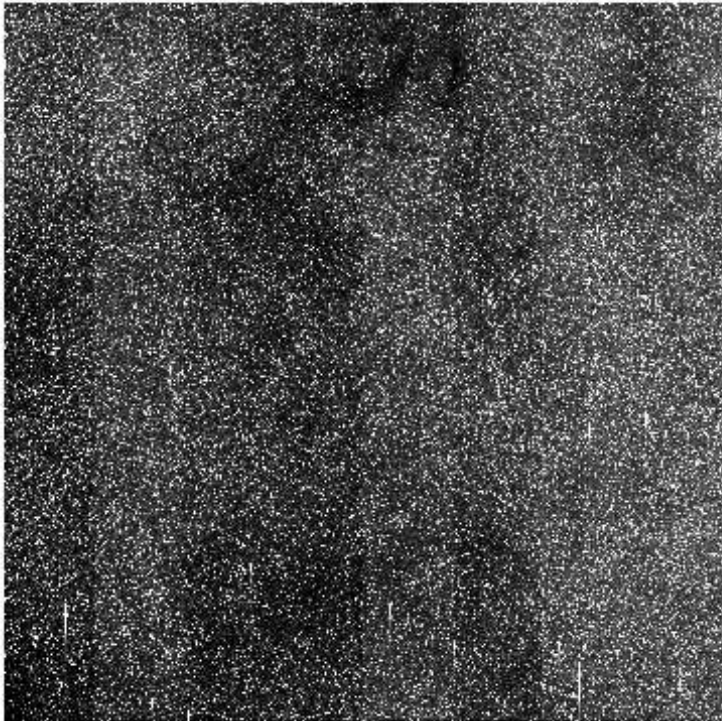
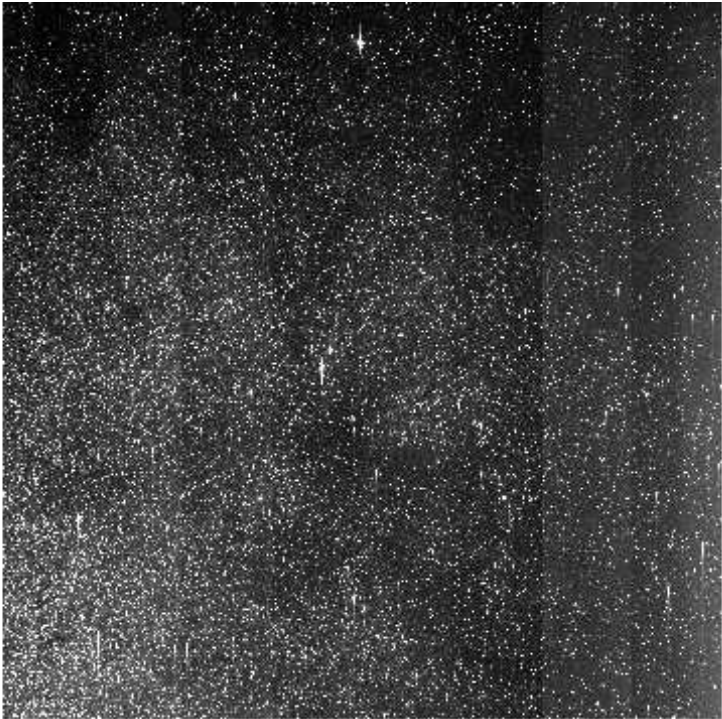
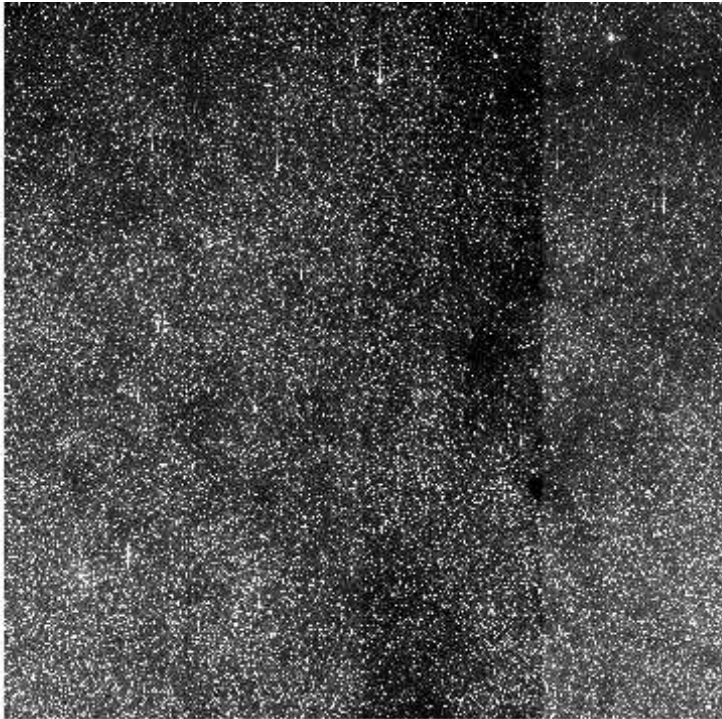
AZ

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51.7

-81.5





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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xkmta.20260923.044488.fits

BLG

OBJECT

BLG03

18:02:00.740

-27:56:43.30

60

1.26

20:57:44

I

2026-09-23T10:50:39

-273.15

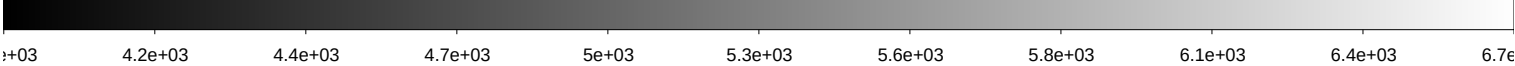
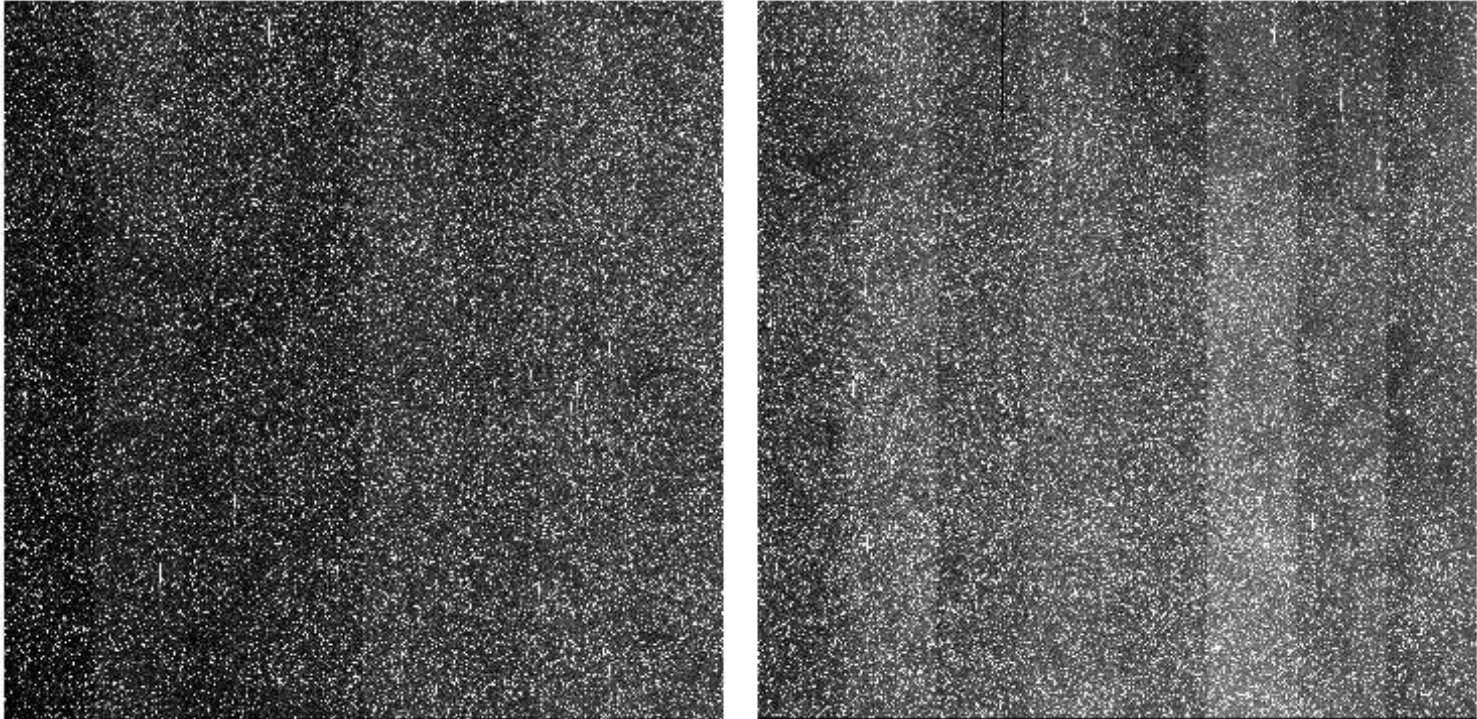
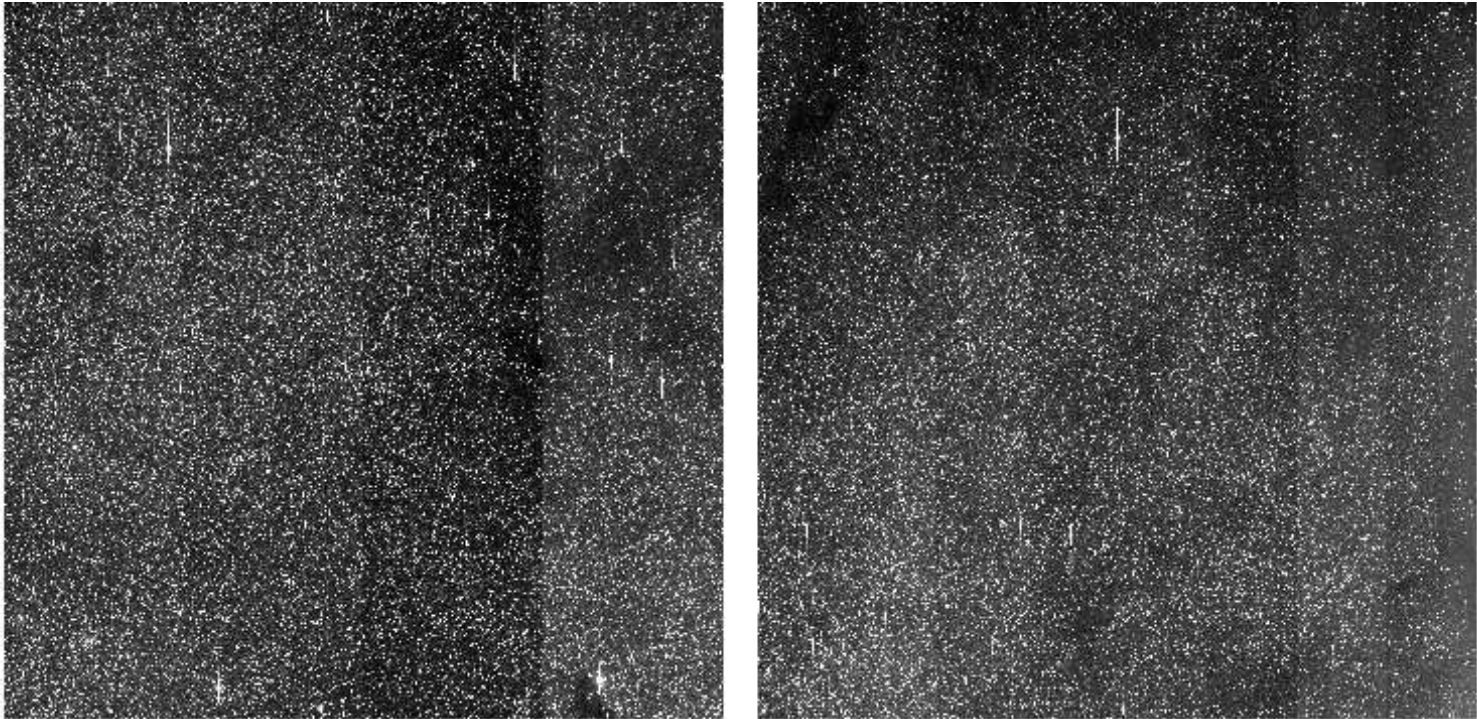
# 73 / 298 #

ALT

52.6

AZ

-83.7





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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xkmta.20260923.044489.fits

BLG

OBJECT

BLG41

17:54:07.700

-31:15:46.00

60

1.28

20:59:54

I

2026-09-23T10:52:48

-273.15

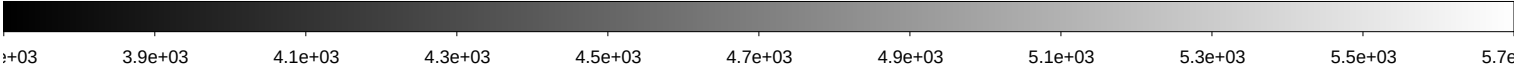
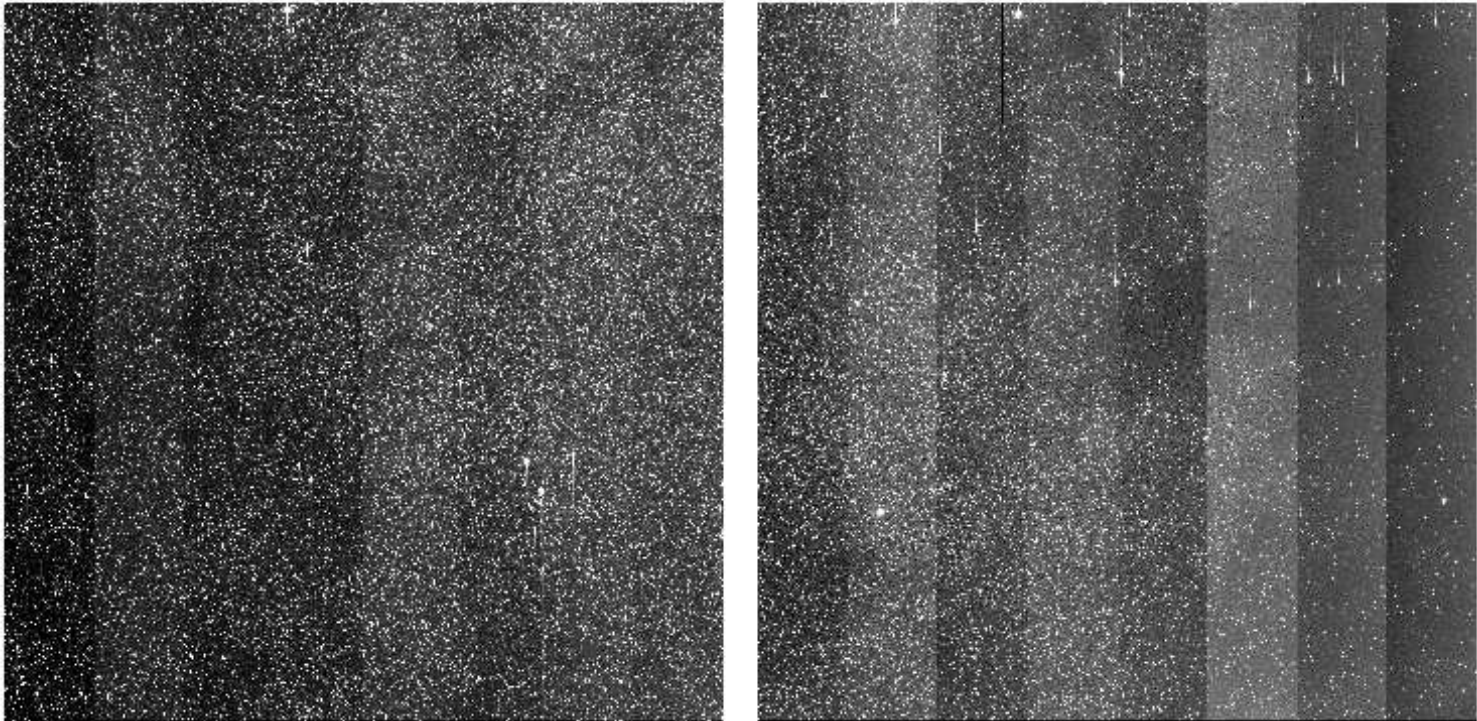
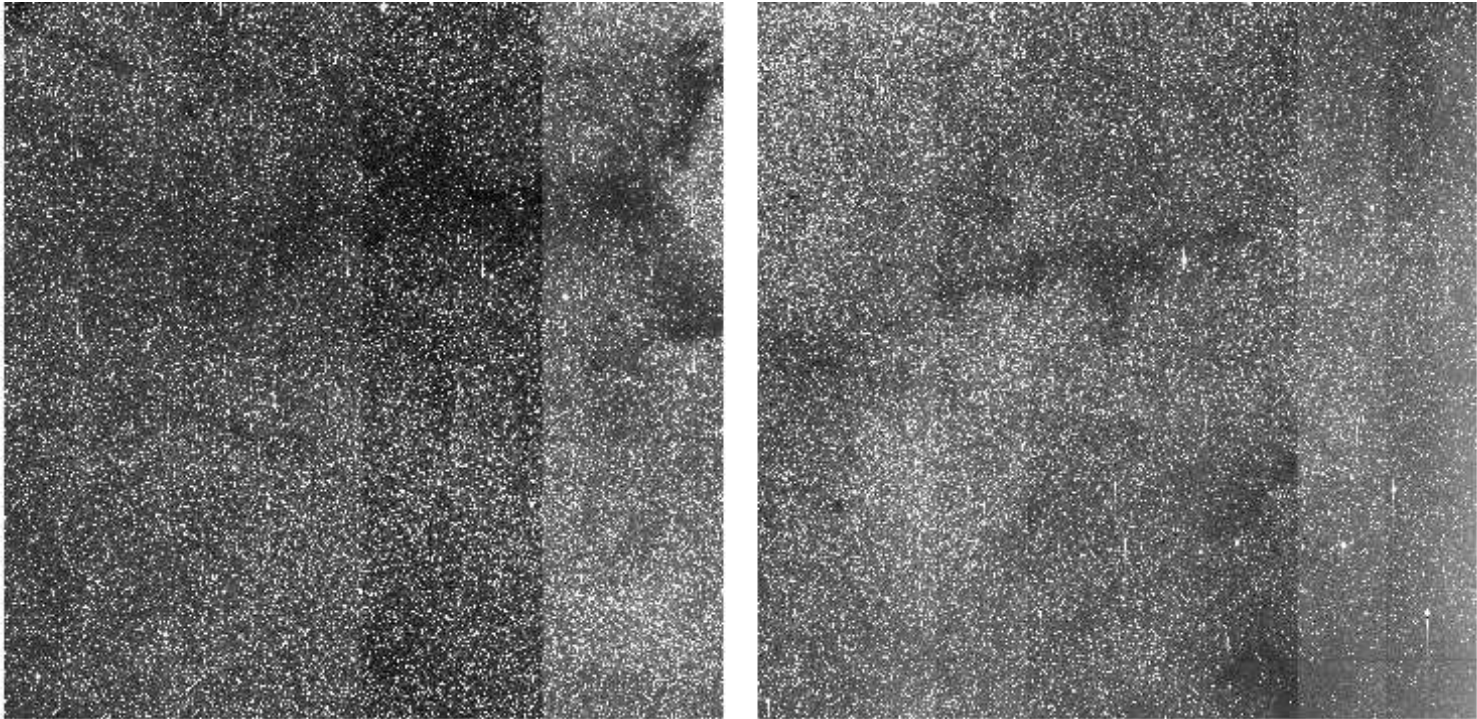
# 74 / 298 #

ALT

51.3

AZ

-77.6





File Name : **xkmta.20260923.044490.fits** # 75 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG33**

RA : 18:13:15.740

DEC : -30:03:12.00

Exposure Time : 60

Airmass : 1.23

Sidereal Time : 21:02:28

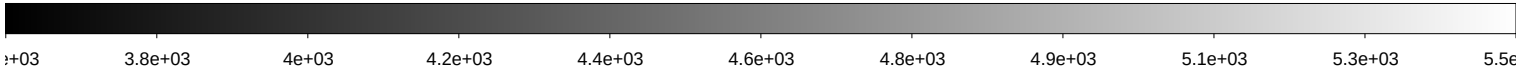
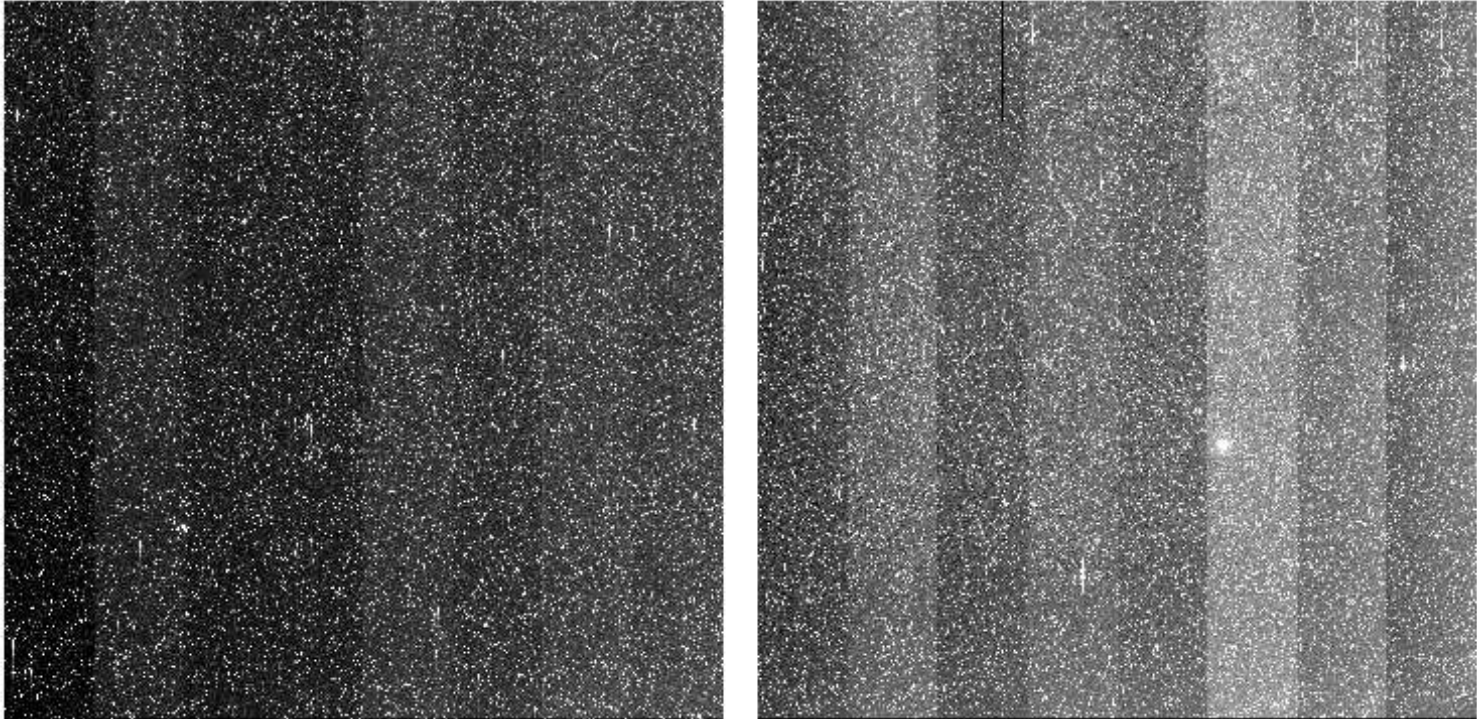
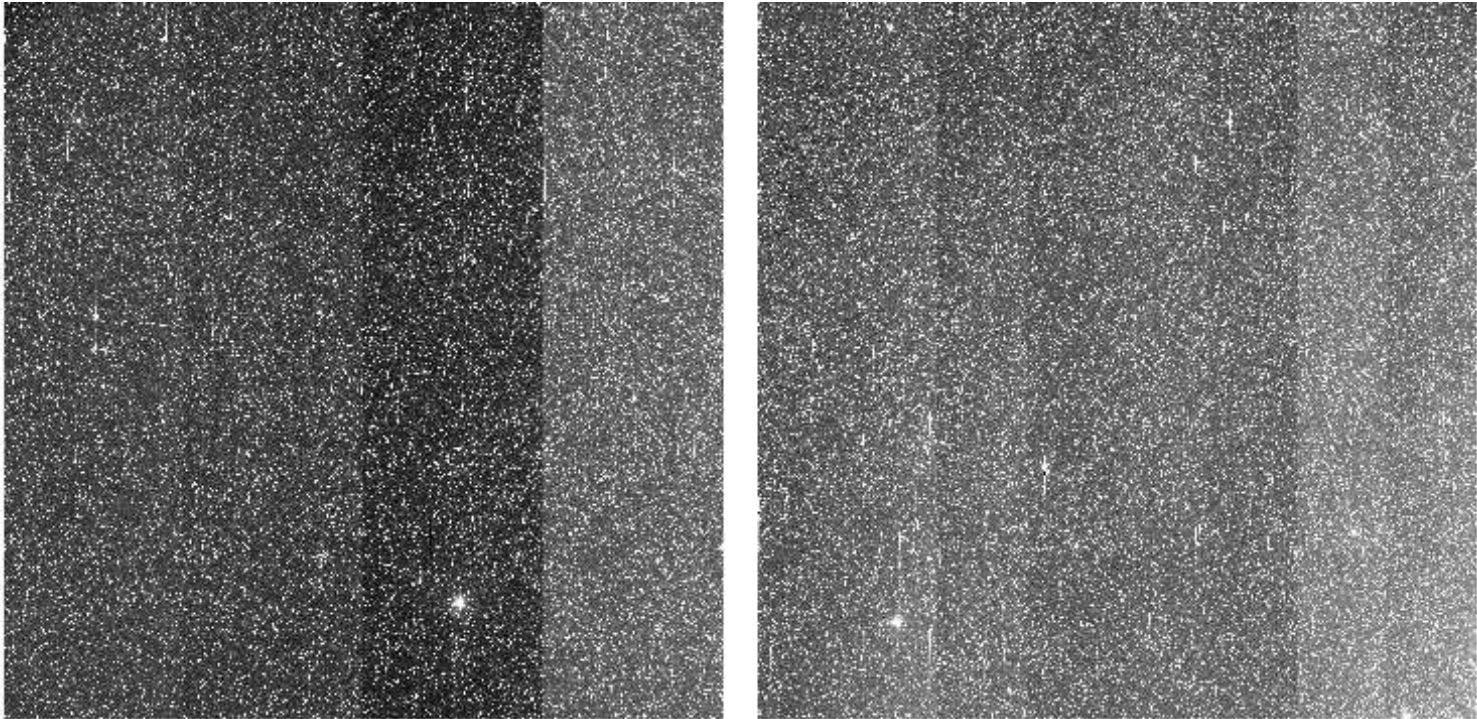
Filter ID : I

Observation Date : 2026-09-23T10:55:08

CCD Temperature : -273.15

ALT : 54.5

AZ : -80.9





File Name : xkmta.20260923.044491.fits # 76 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG42

RA : 17:54:07.610

DEC : -29:09:13.50

Exposure Time : 60 ALT : 49.8

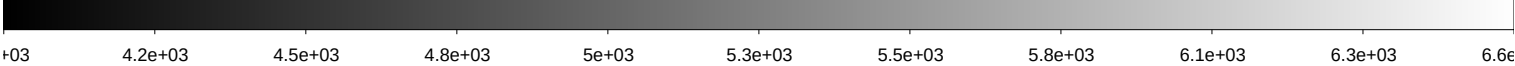
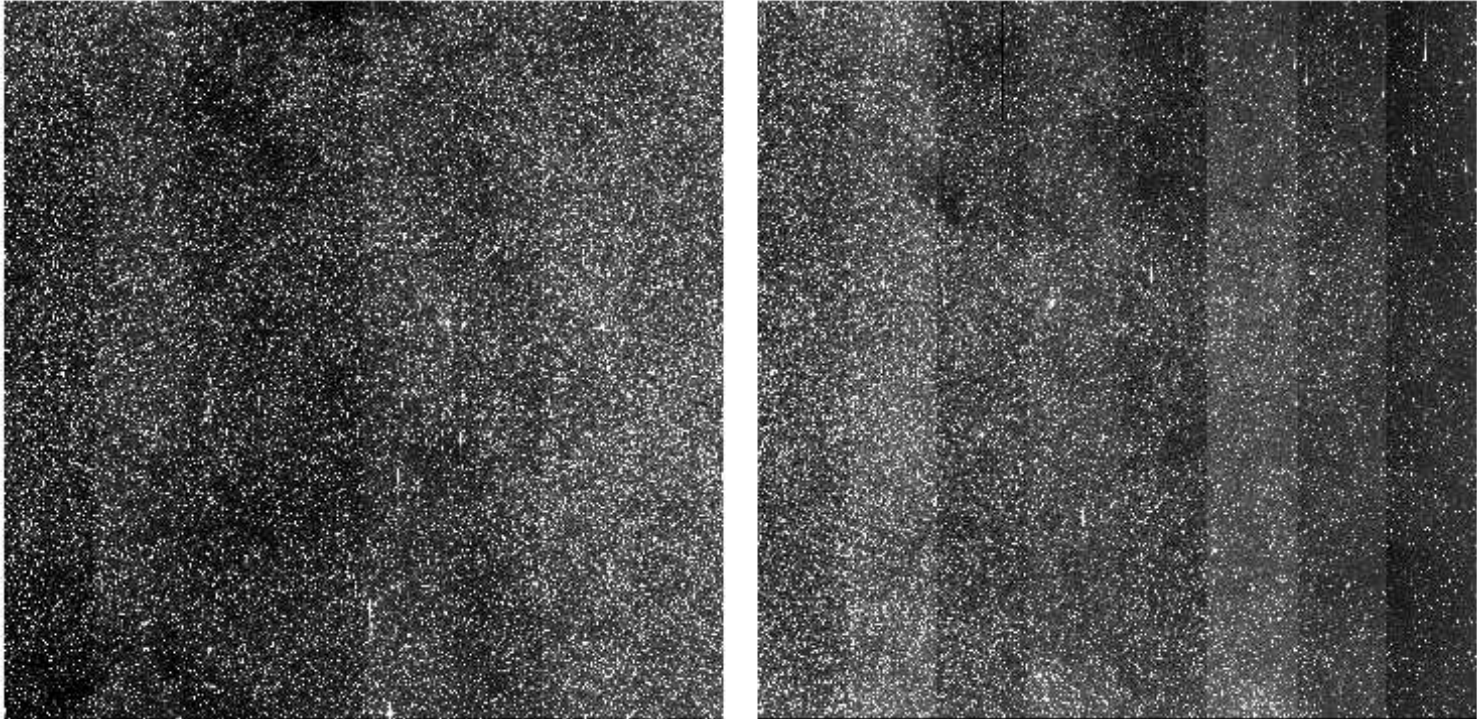
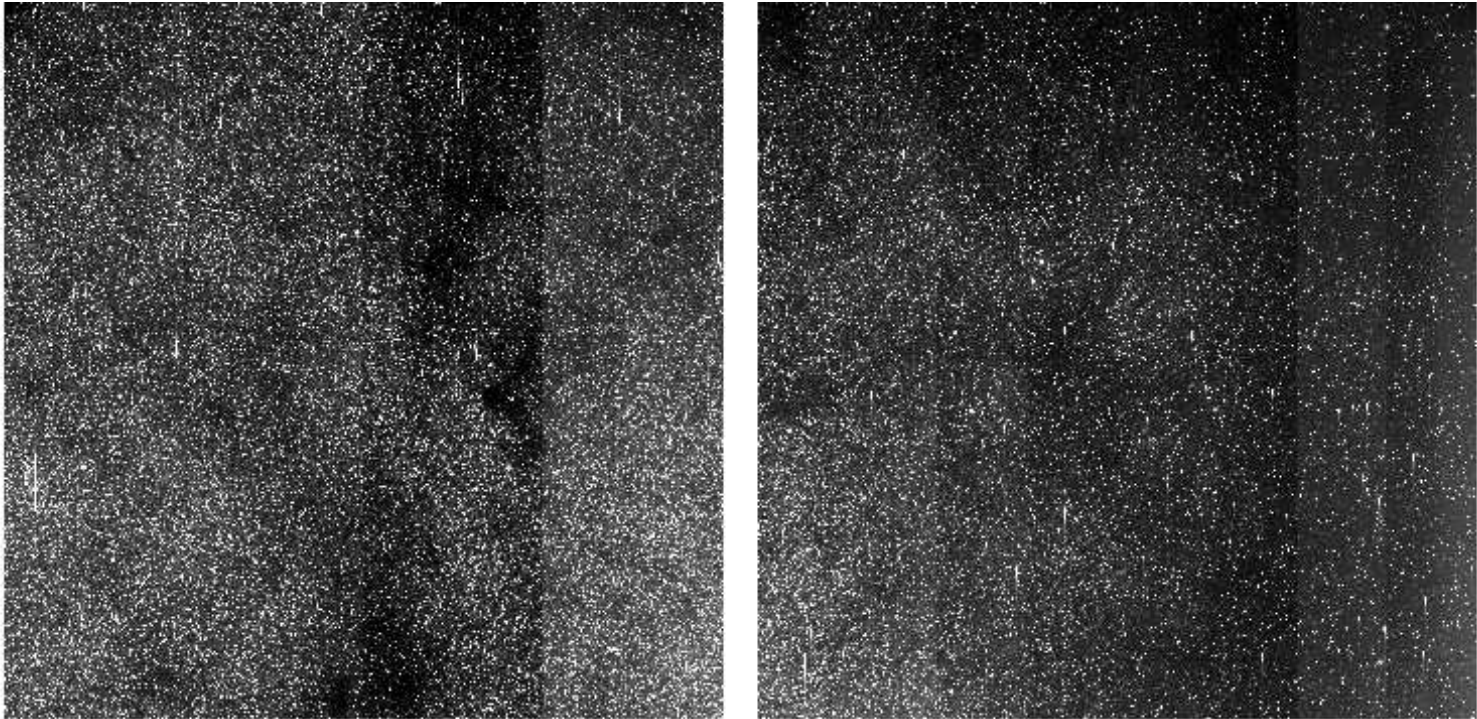
Airmass : 1.31 AZ : -80.5

Sidereal Time : 21:04:27

Filter ID : I

Observation Date : 2026-09-23T10:57:21

CCD Temperature : -273.15





File Name : **xkmta.20260923.044492.fits** # 77 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG43**

RA : 18:01:43.690

DEC : -28:04:16.60

Exposure Time : 60 ALT : 50.7

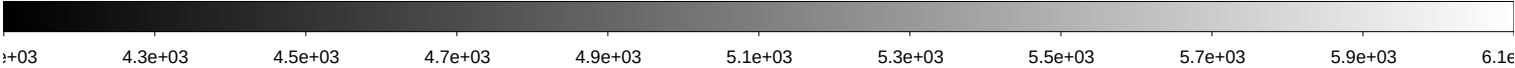
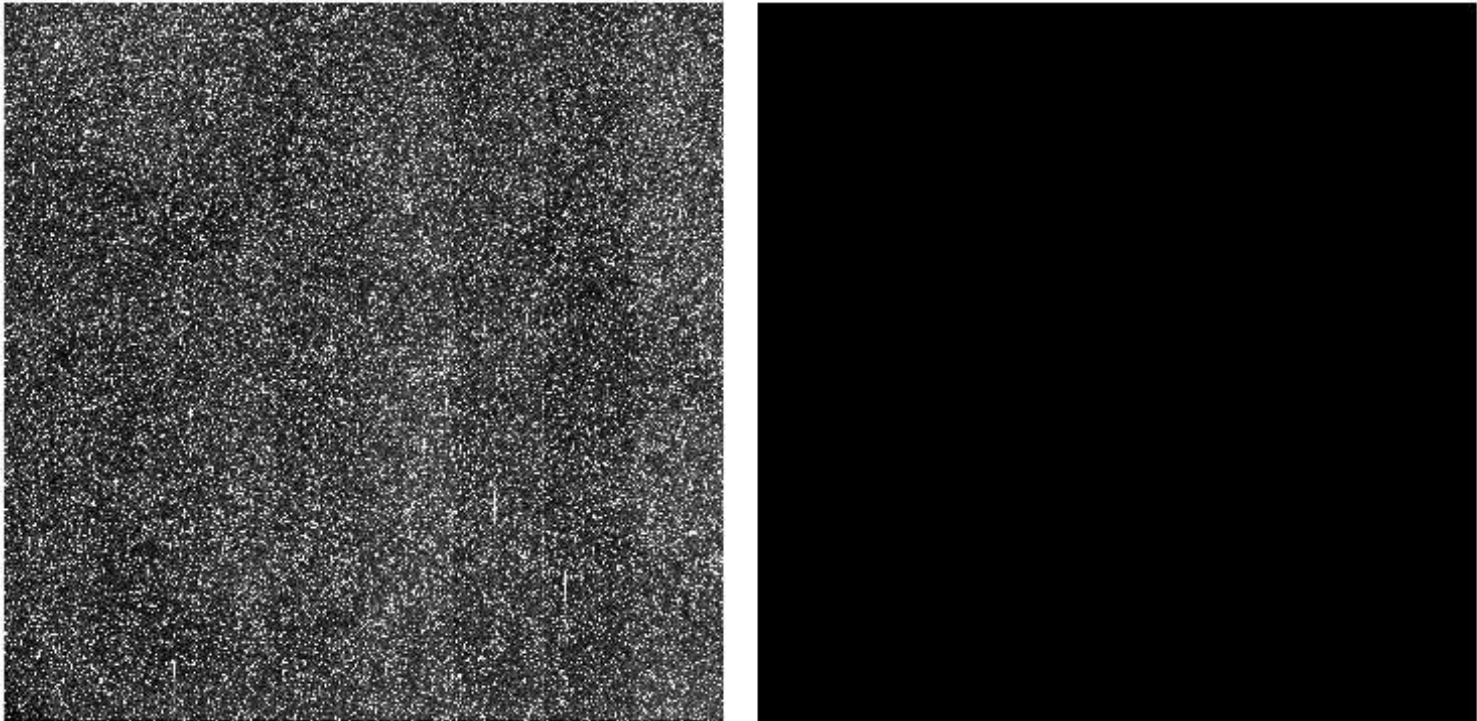
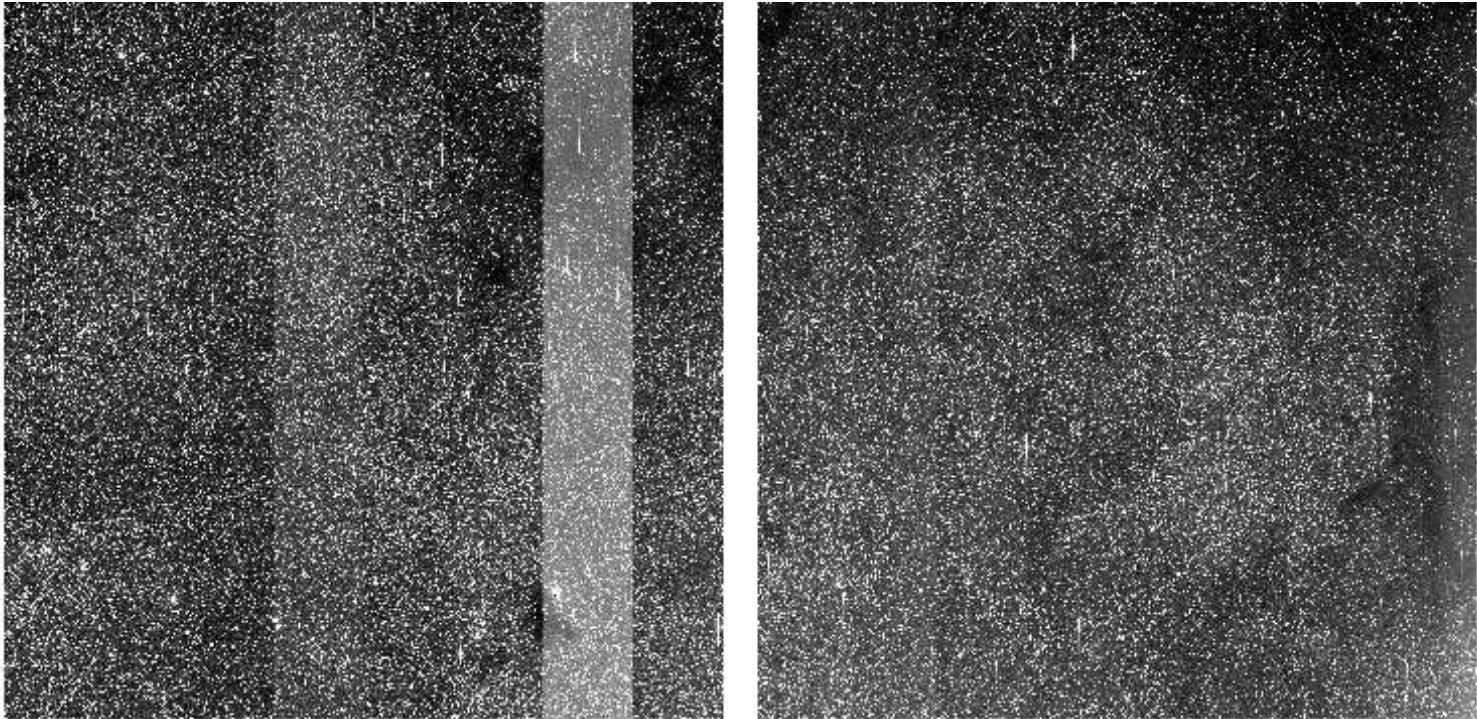
Airmass : 1.29 AZ : -82.6

Sidereal Time : 21:06:38

Filter ID : I

Observation Date : 2026-09-23T10:59:32

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044493.fits

: BLG

: OBJECT

: BLG34

: 18:04:00.740

: -32:10:16.80

: 60

: 1.28

: 21:09:10

: I

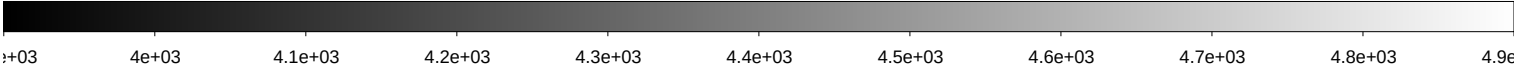
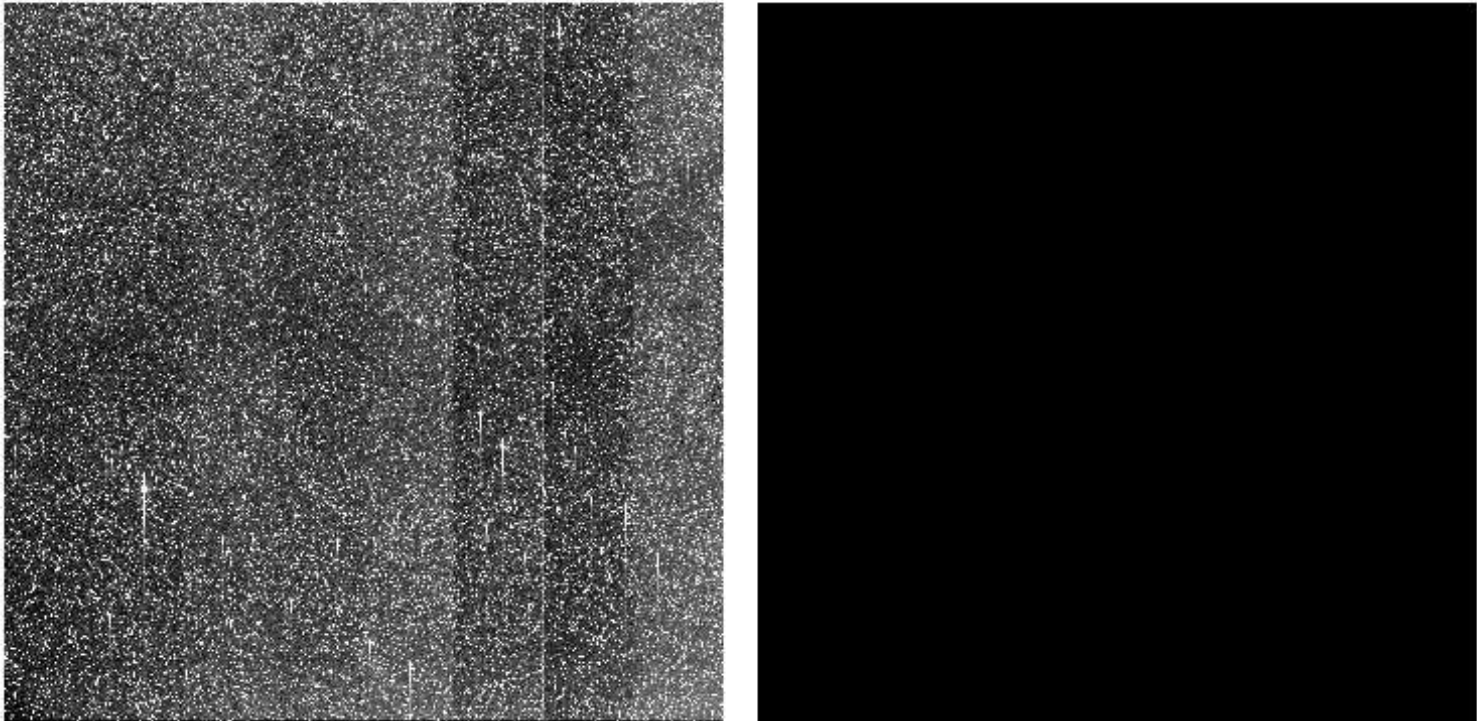
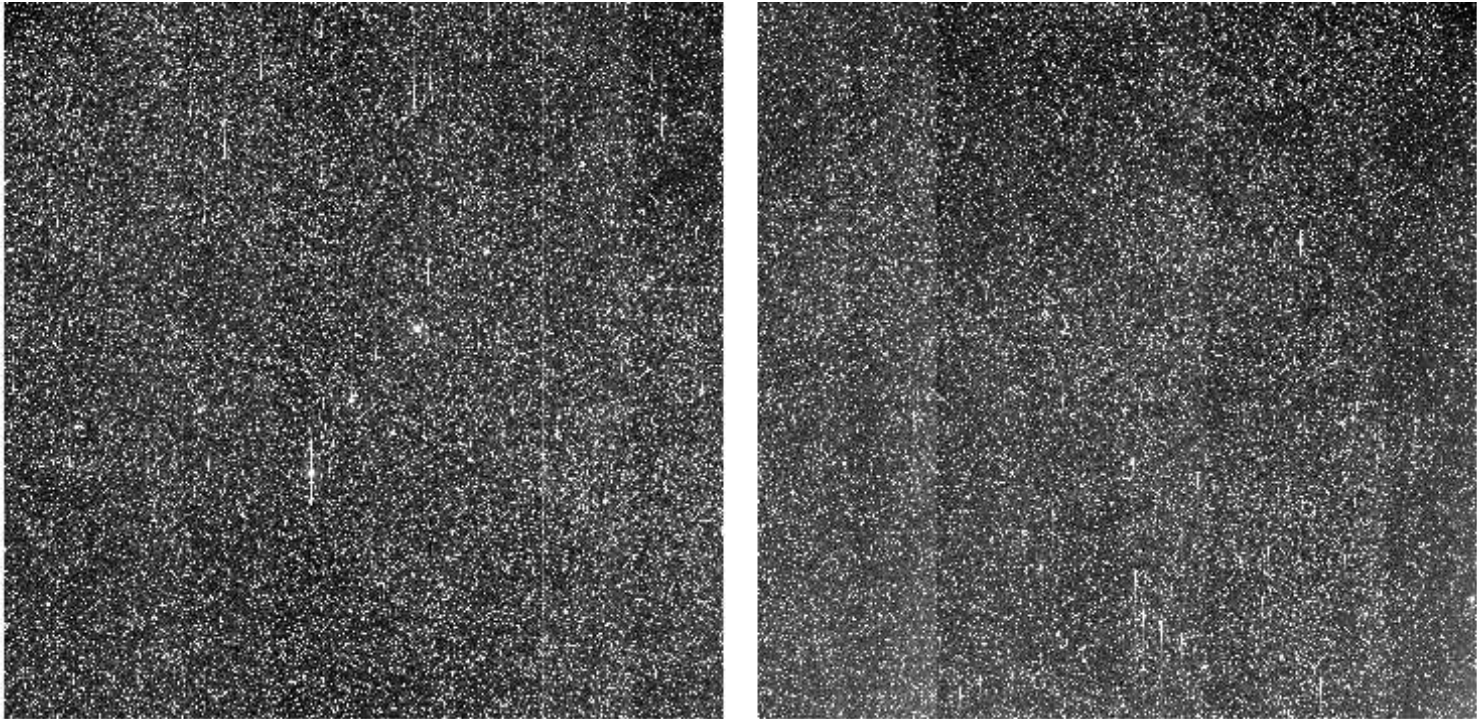
: 2026-09-23T11:01:51

: -273.15

# 78 / 298 #

ALT: 51.6

AZ: -76.3





File Name : xkmta.20260923.044494.fits # 79 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG21

RA : 17:54:25.480

DEC : -35:22:09.40

Exposure Time : 60

Airmass : 1.31

Sidereal Time : 21:12:02

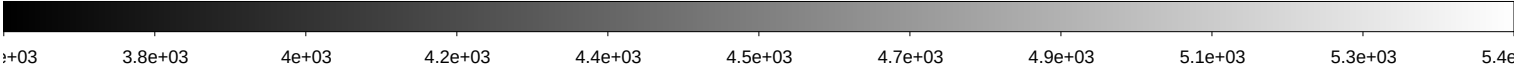
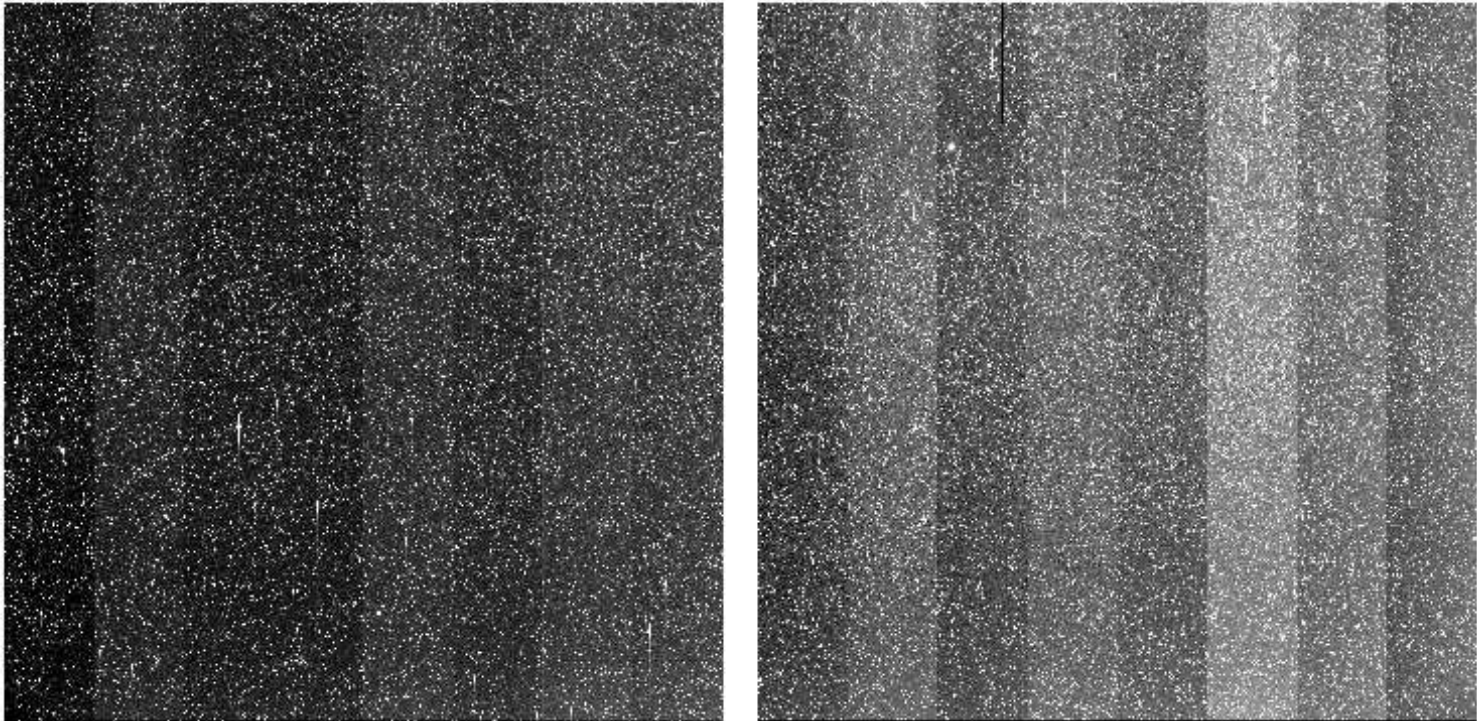
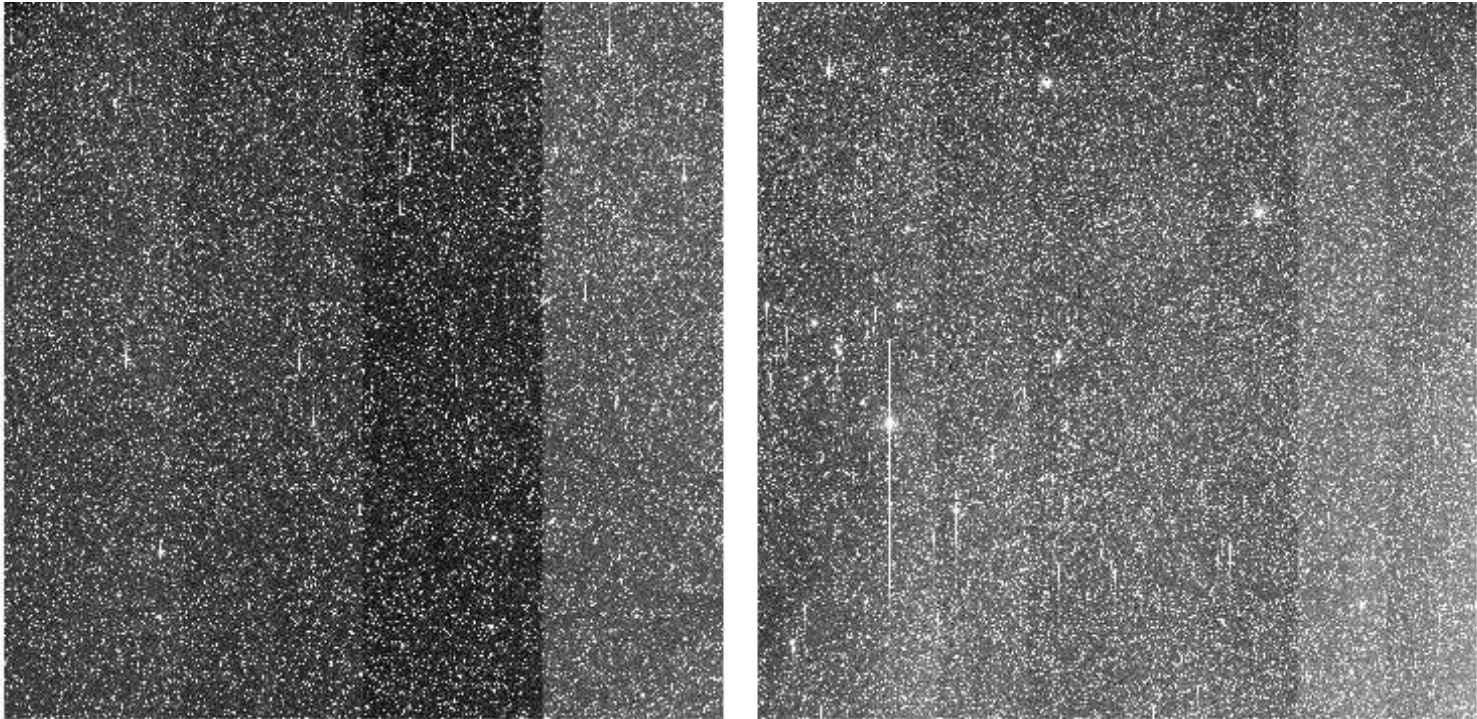
Filter ID : I

Observation Date : 2026-09-23T11:04:41

CCD Temperature : -273.15

ALT : 49.6

AZ : -70.6





File Name : xkmta.20260923.044495.fits # 80 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG02

RA : 17:54:24.400

DEC : -29:01:38.70

Exposure Time : 60

Airmass : 1.35

Sidereal Time : 21:13:58

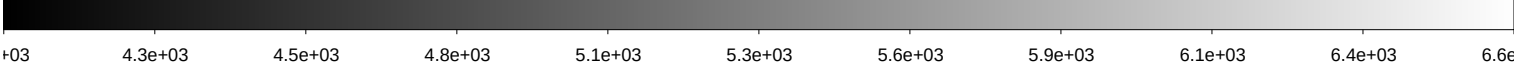
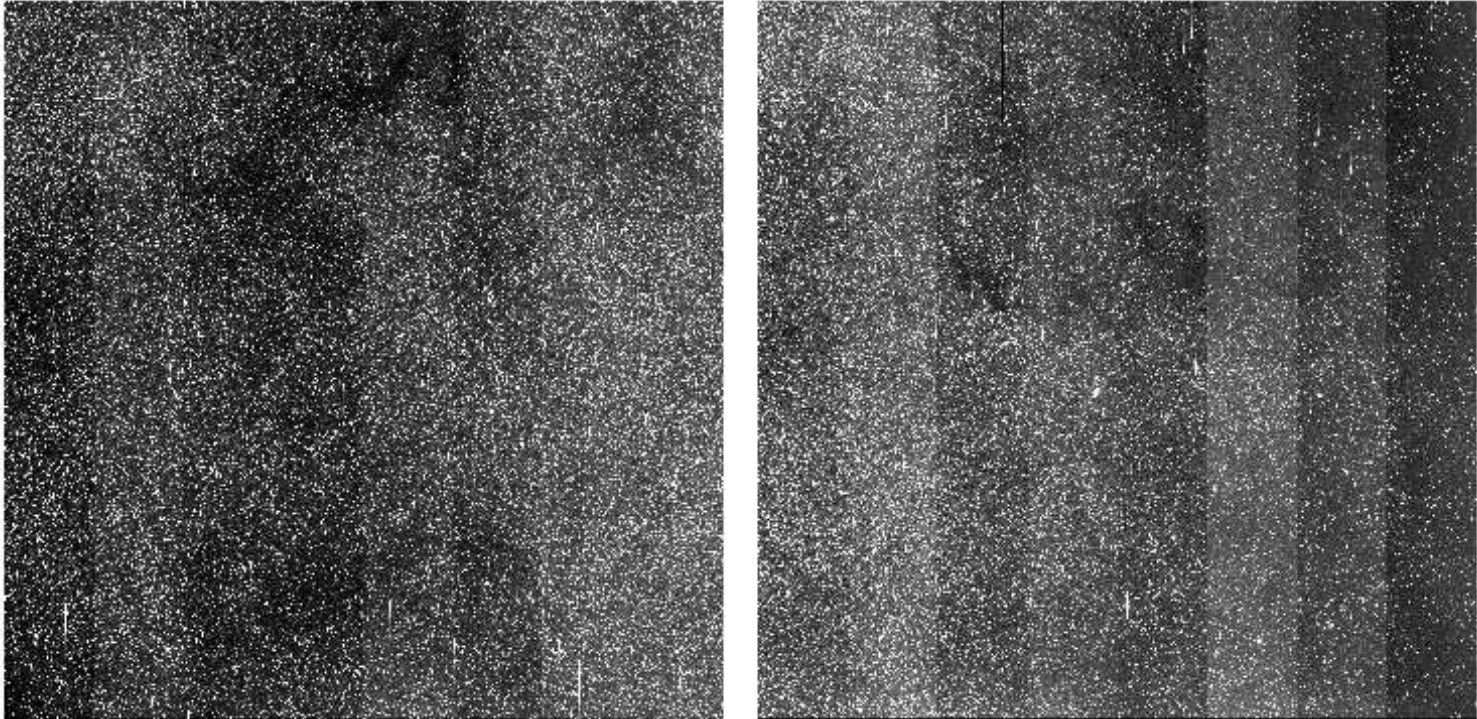
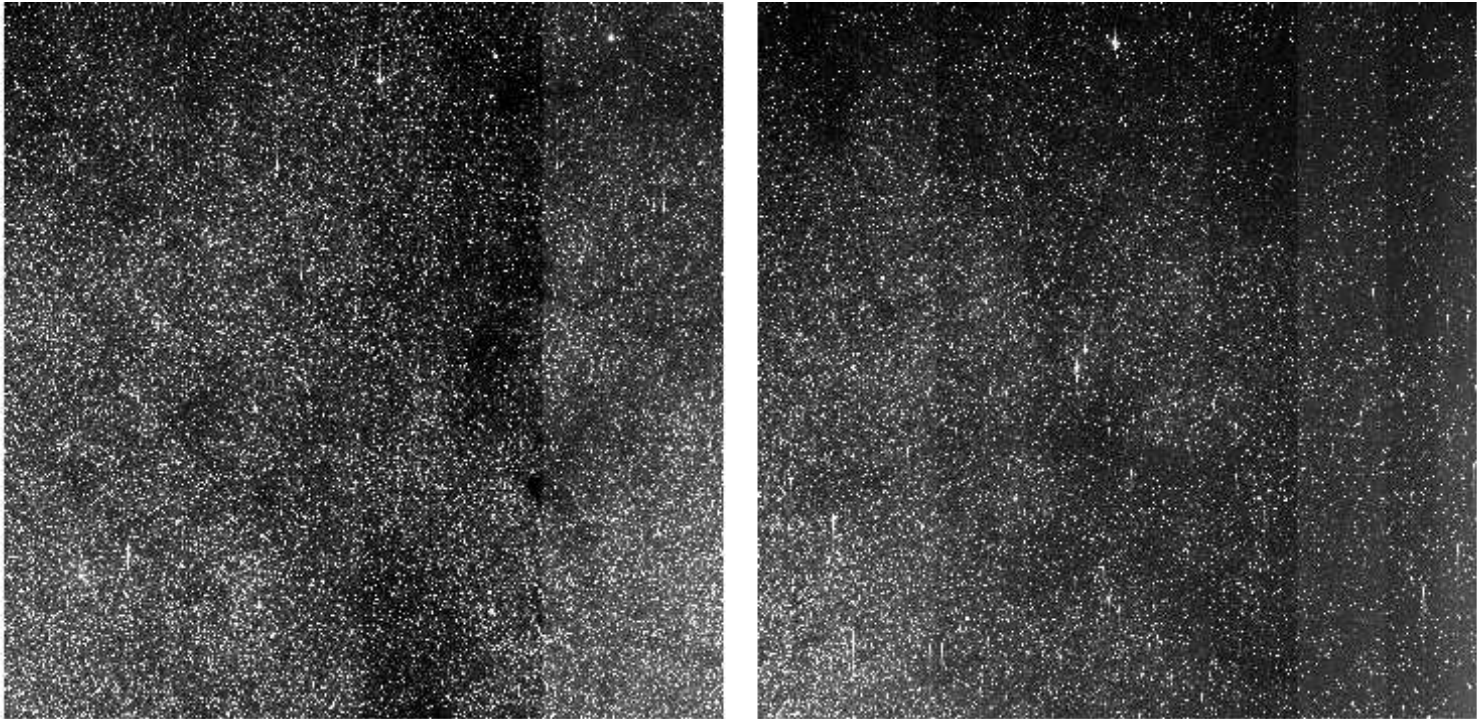
Filter ID : I

Observation Date : 2026-09-23T11:06:50

CCD Temperature : -273.15

ALT : 47.8

AZ : -79.9





File Name : **xkmta.20260923.044496.fits** # 81 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG03**

RA : 18:02:00.520

DEC : -27:56:41.00

Exposure Time : 60 ALT : 48.7

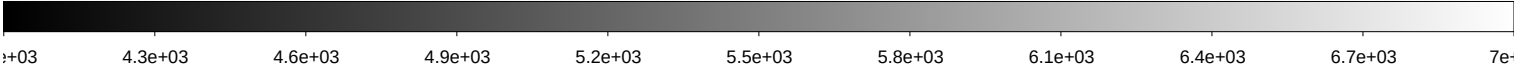
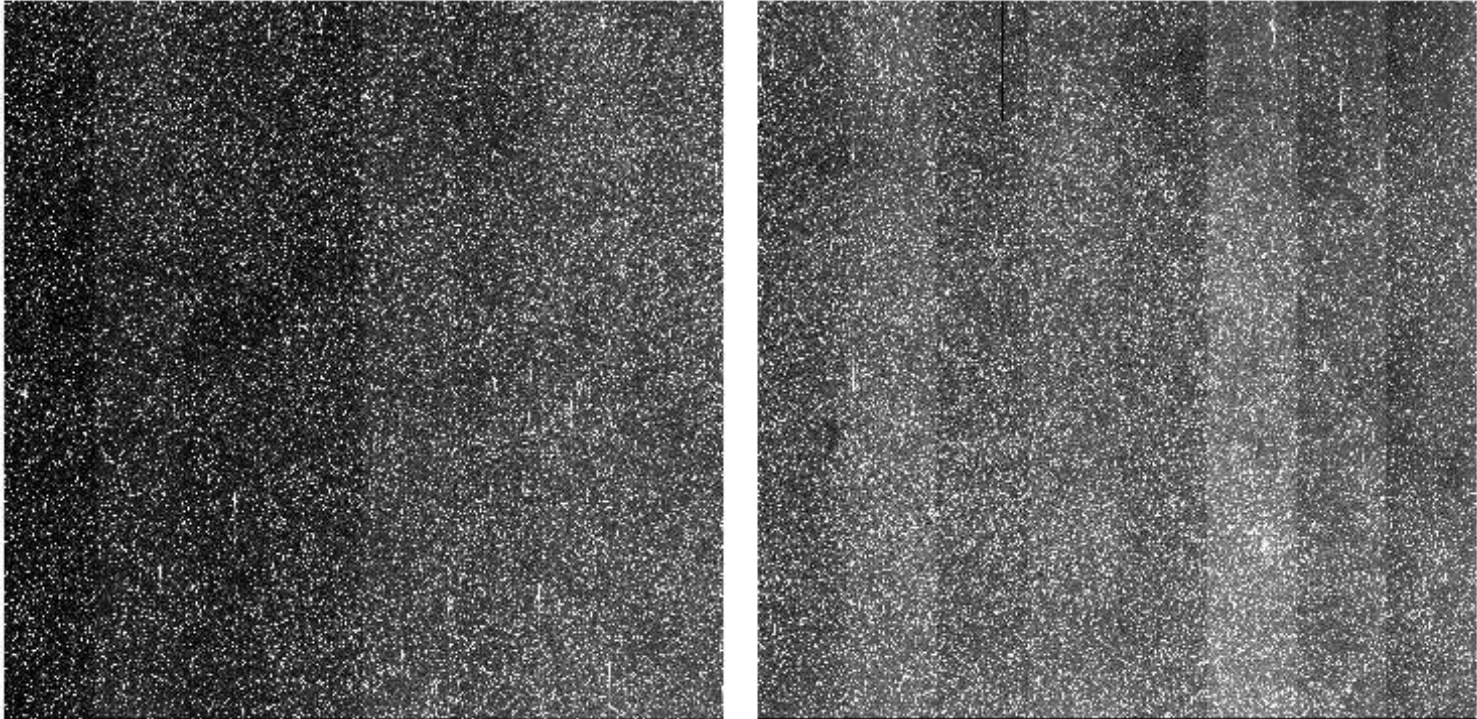
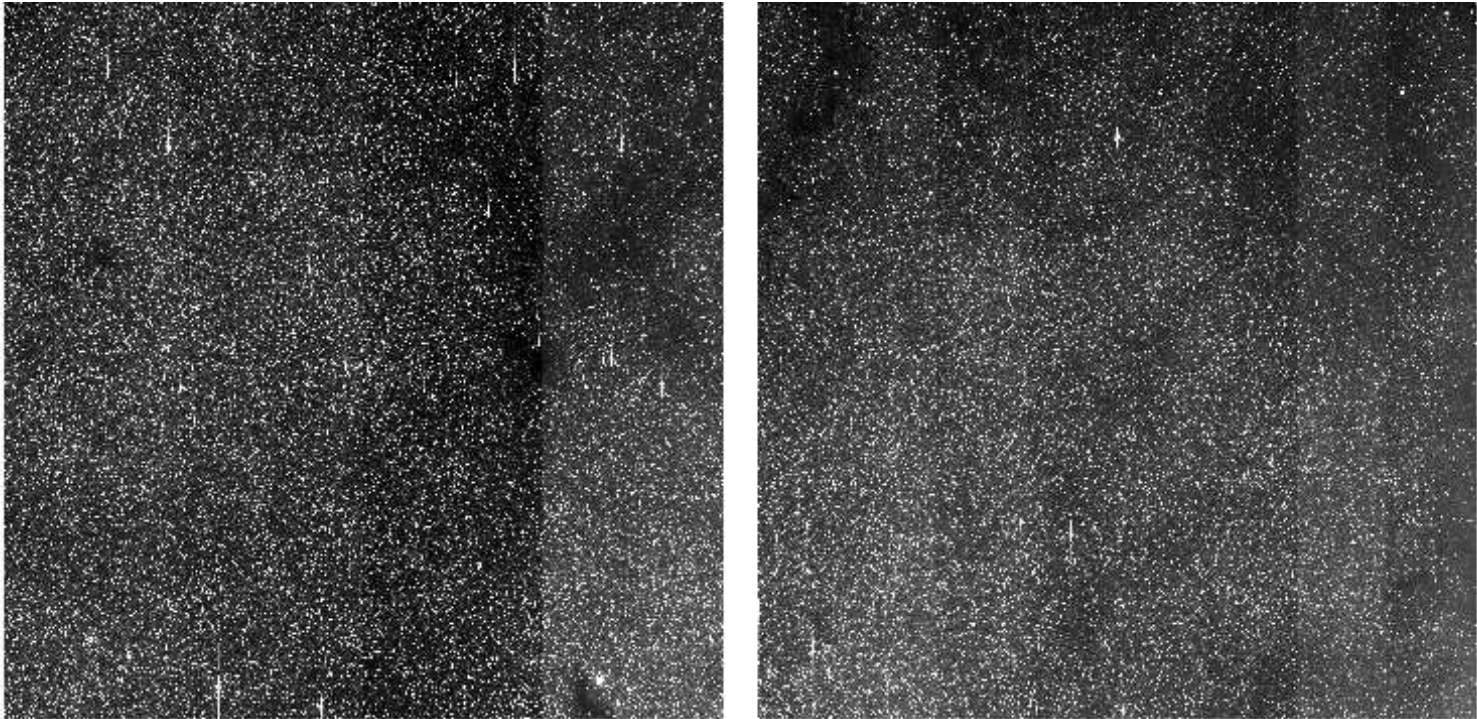
Airmass : 1.33 AZ : -81.9

Sidereal Time : 21:16:07

Filter ID : I

Observation Date : 2026-09-23T11:08:58

CCD Temperature : -273.15





File Name : **xkmta.20260923.044497.fits** # 82 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG01**

RA : 17:54:24.310

DEC : -31:08:07.20

Exposure Time : 60 ALT : 47.5

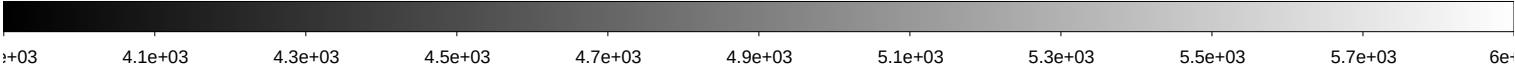
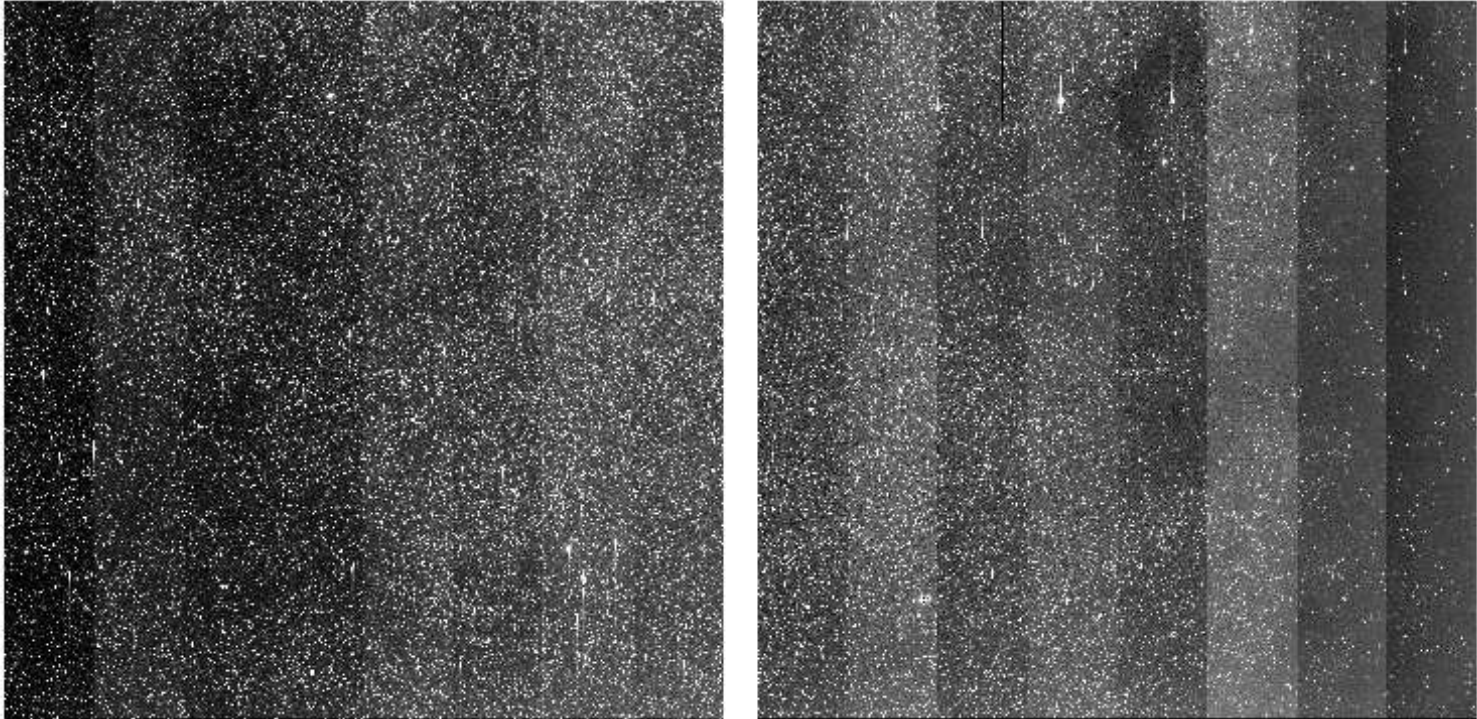
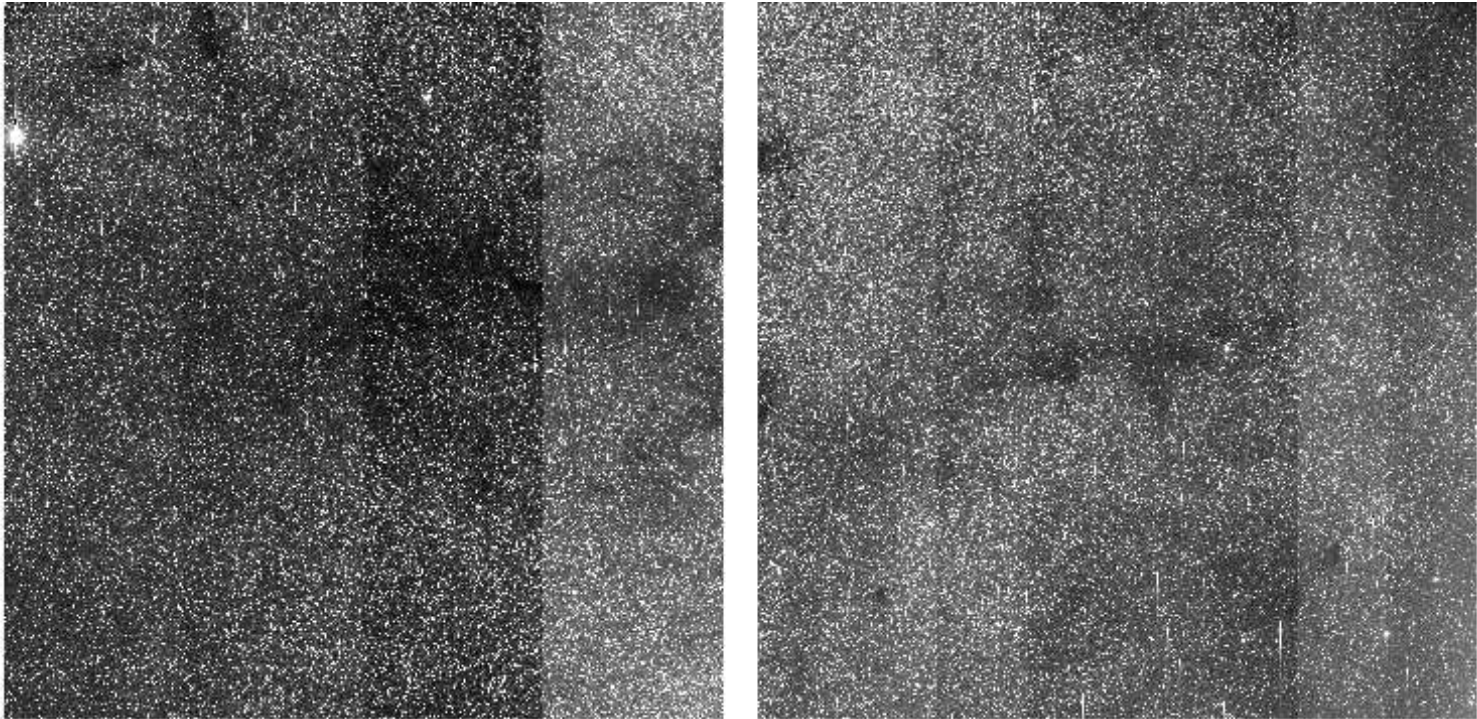
Airmass : 1.36 AZ : -76.5

Sidereal Time : 21:18:17

Filter ID : I

Observation Date : 2026-09-23T11:11:07

CCD Temperature : -273.15





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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xkmta.20260923.044498.fits

BLG

OBJECT

BLG04

18:03:50.490

-30:03:09.90

60

1.33

21:20:26

I

2026-09-23T11:13:17

-273.15

# 83 / 298 #

ALT

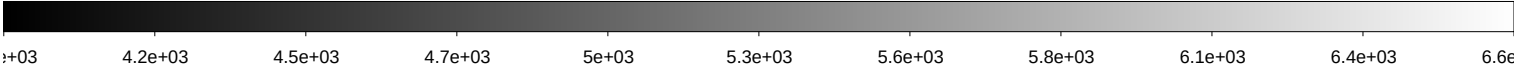
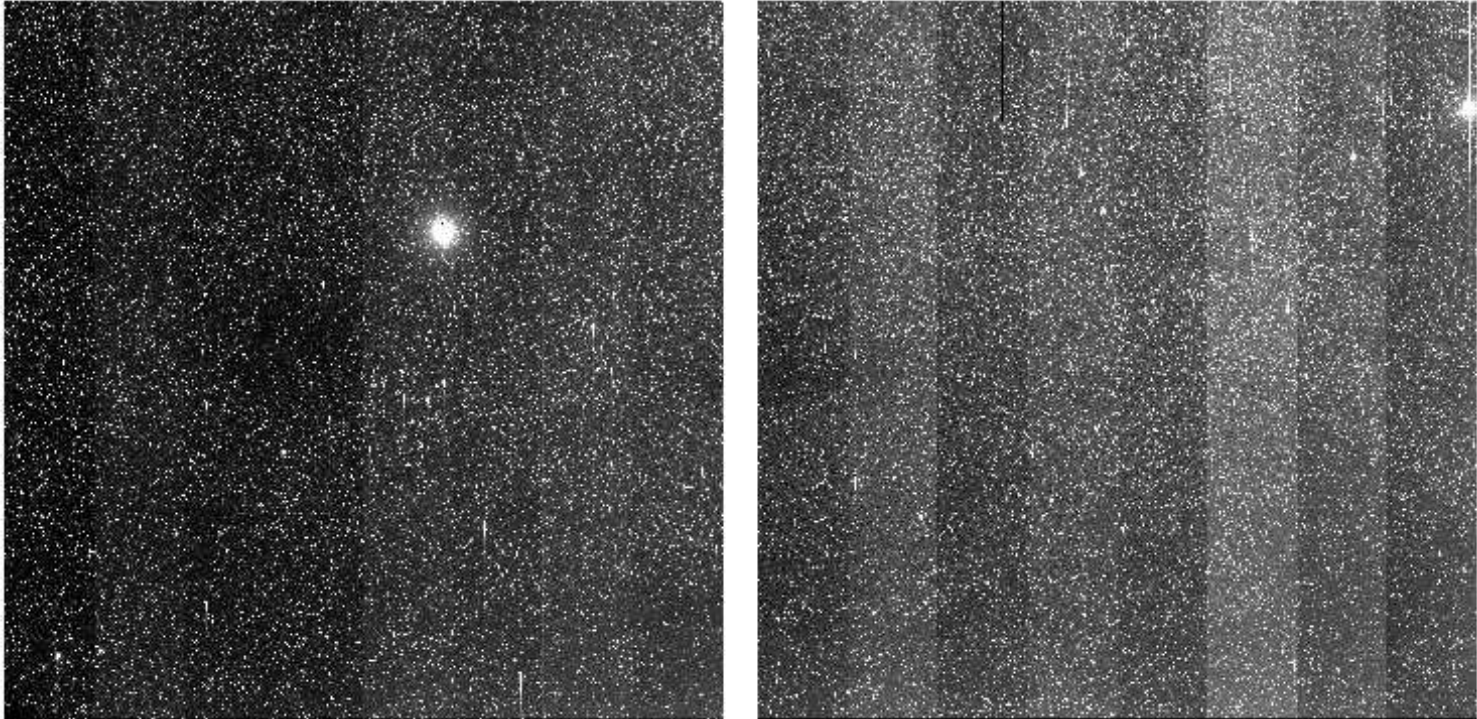
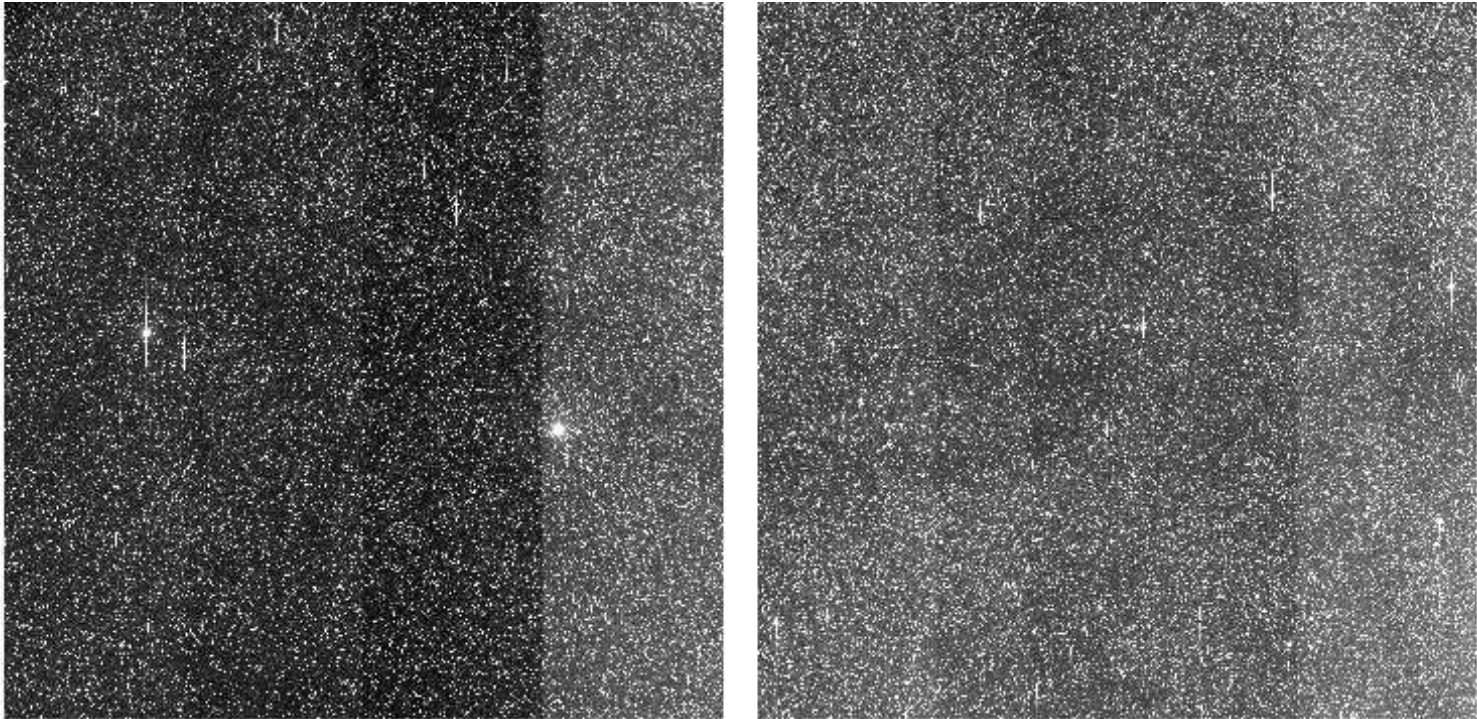
AZ

:

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48.7

-78.6





File Name : xkmta.20260923.044499.fits # 84 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG42

RA : 17:54:07.210

DEC : -29:09:05.90

Exposure Time : 60 ALT : 46.0

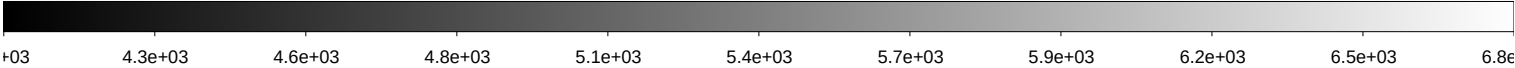
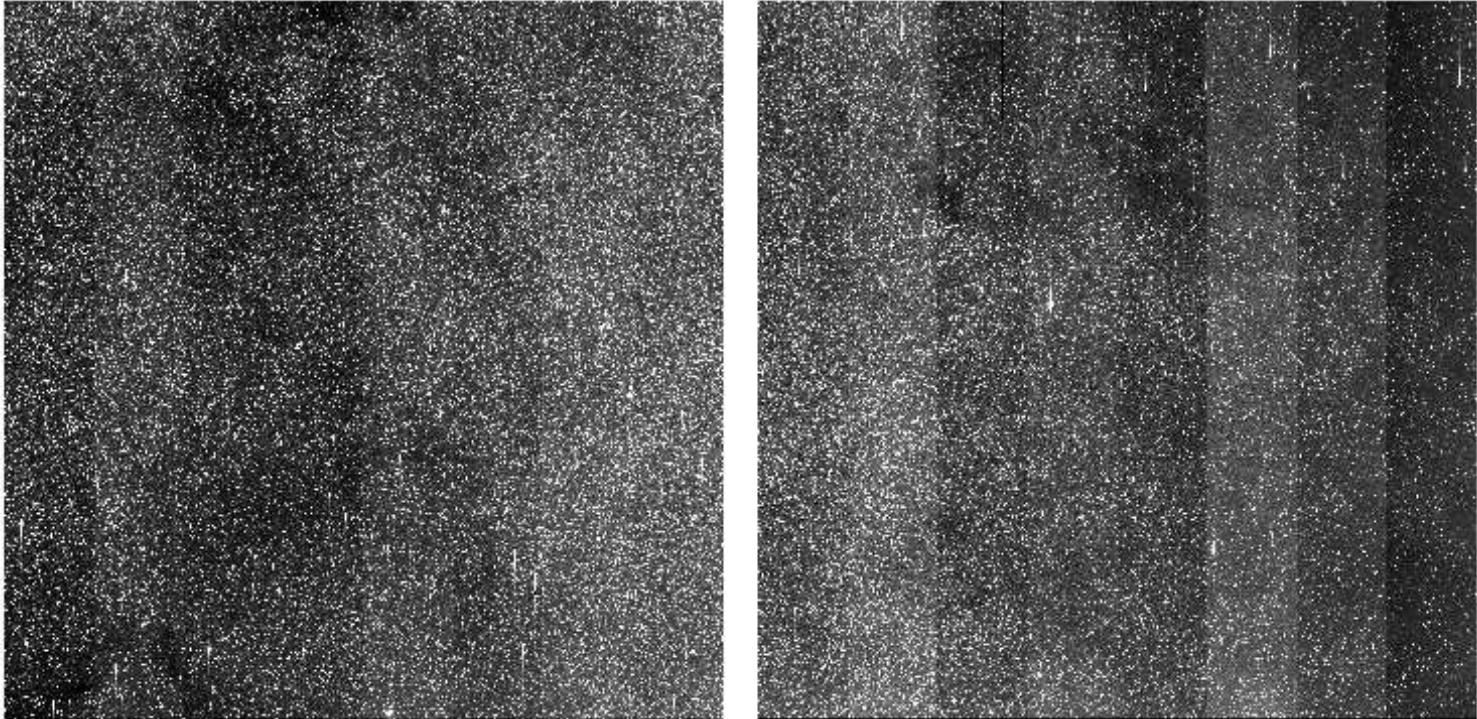
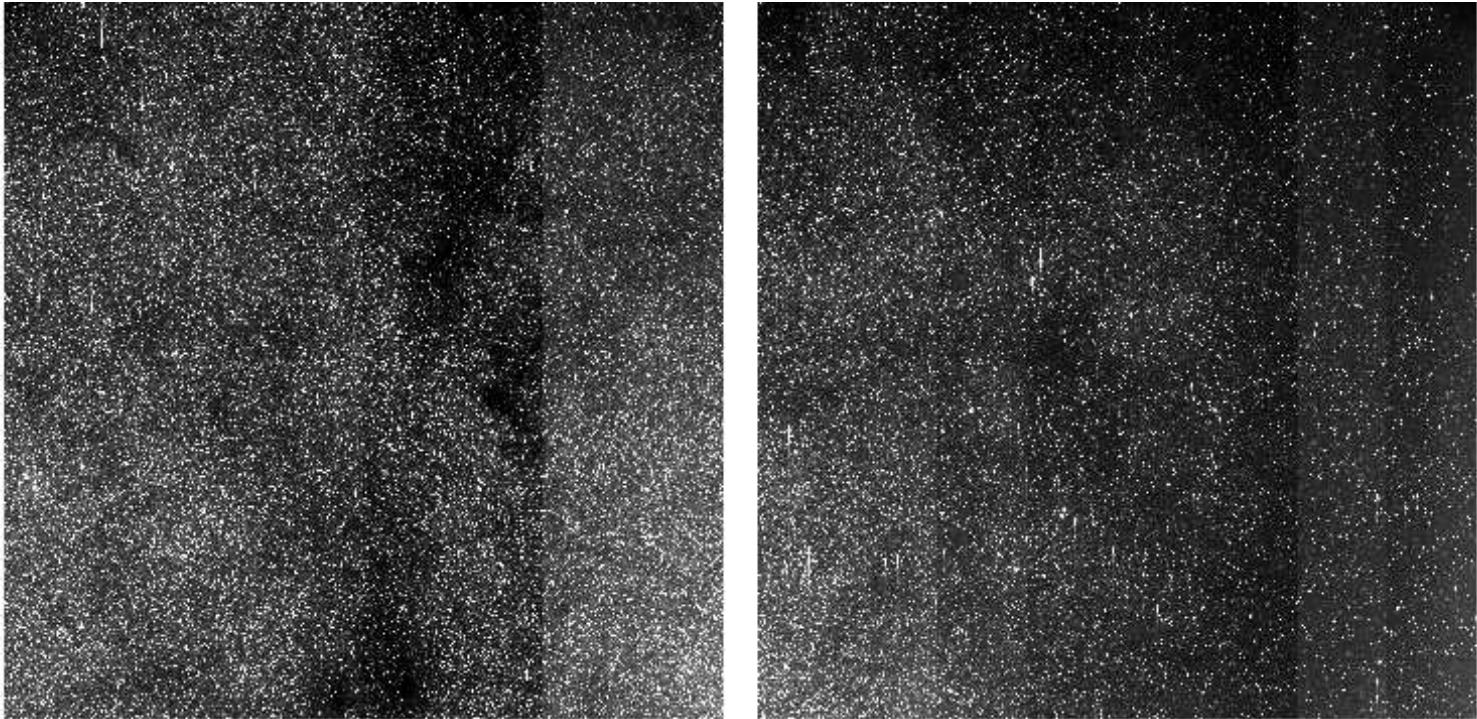
Airmass : 1.39 AZ : -78.9

Sidereal Time : 21:22:36

Filter ID : I

Observation Date : 2026-09-23T11:15:27

CCD Temperature : -273.15





File Name : xkmta.20260923.044500.fits # 85 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG43

RA : 18:01:43.320

DEC : -28:04:07.50

Exposure Time : 60 ALT : 46.8

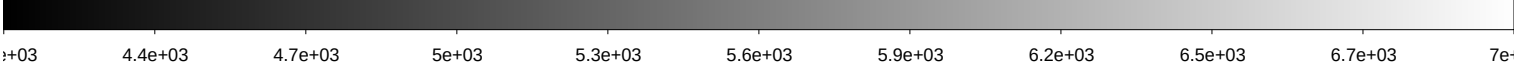
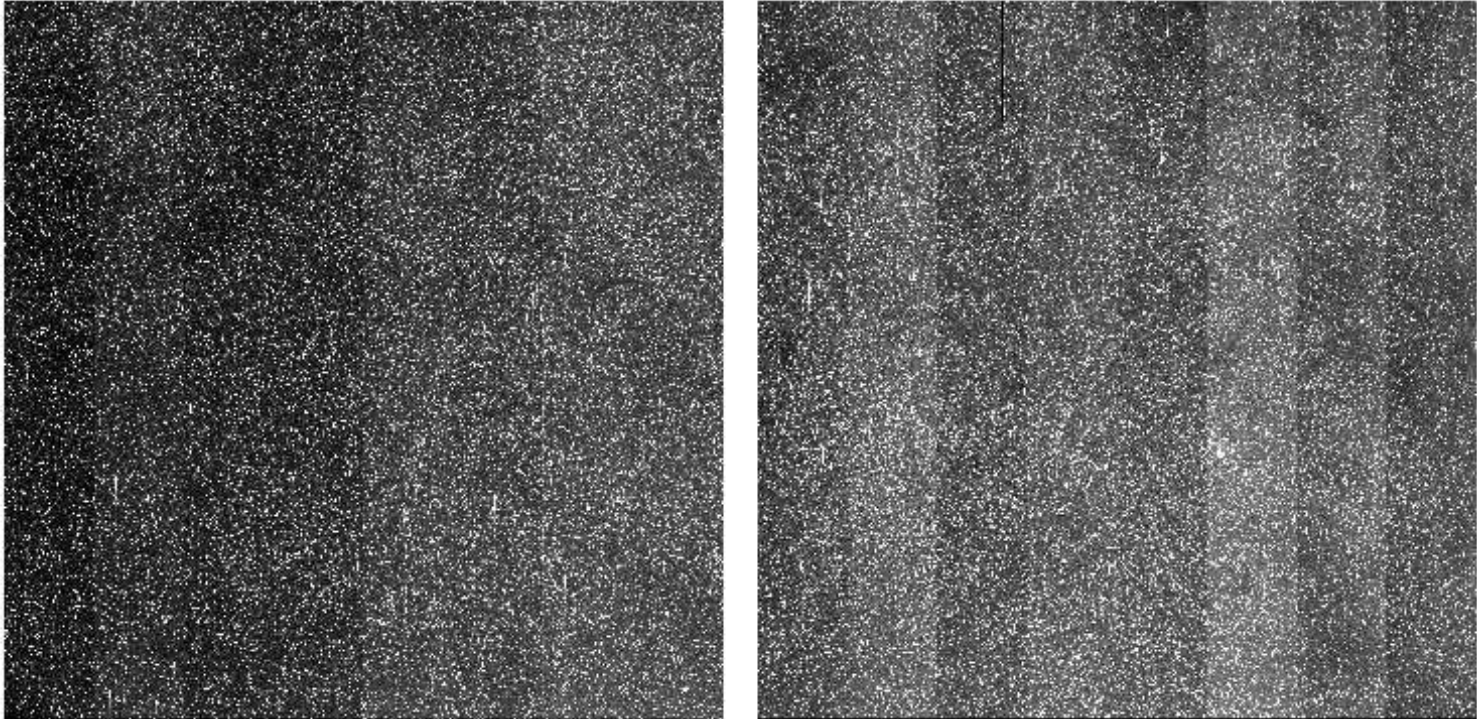
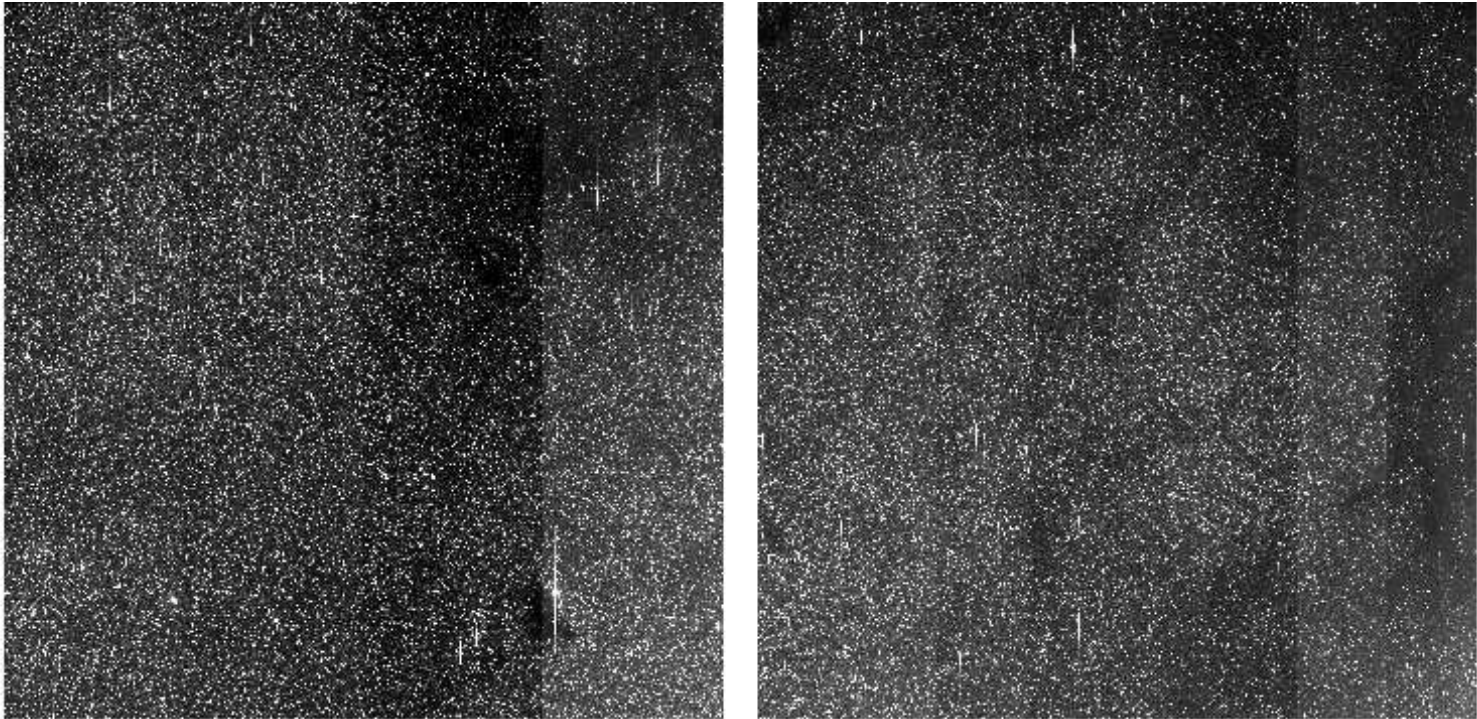
Airmass : 1.37 AZ : -80.9

Sidereal Time : 21:24:46

Filter ID : I

Observation Date : 2026-09-23T11:17:36

CCD Temperature : -273.15





File Name : **xkmta.20260923.044501.fits** # 86 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG22**

RA : 17:54:24.260

DEC : -33:15:07.00

Exposure Time : 60 ALT : 46.2

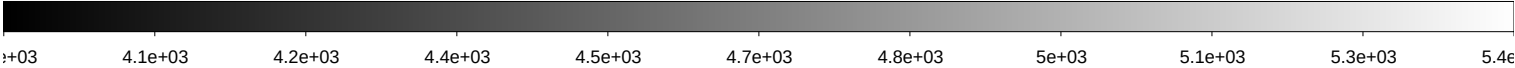
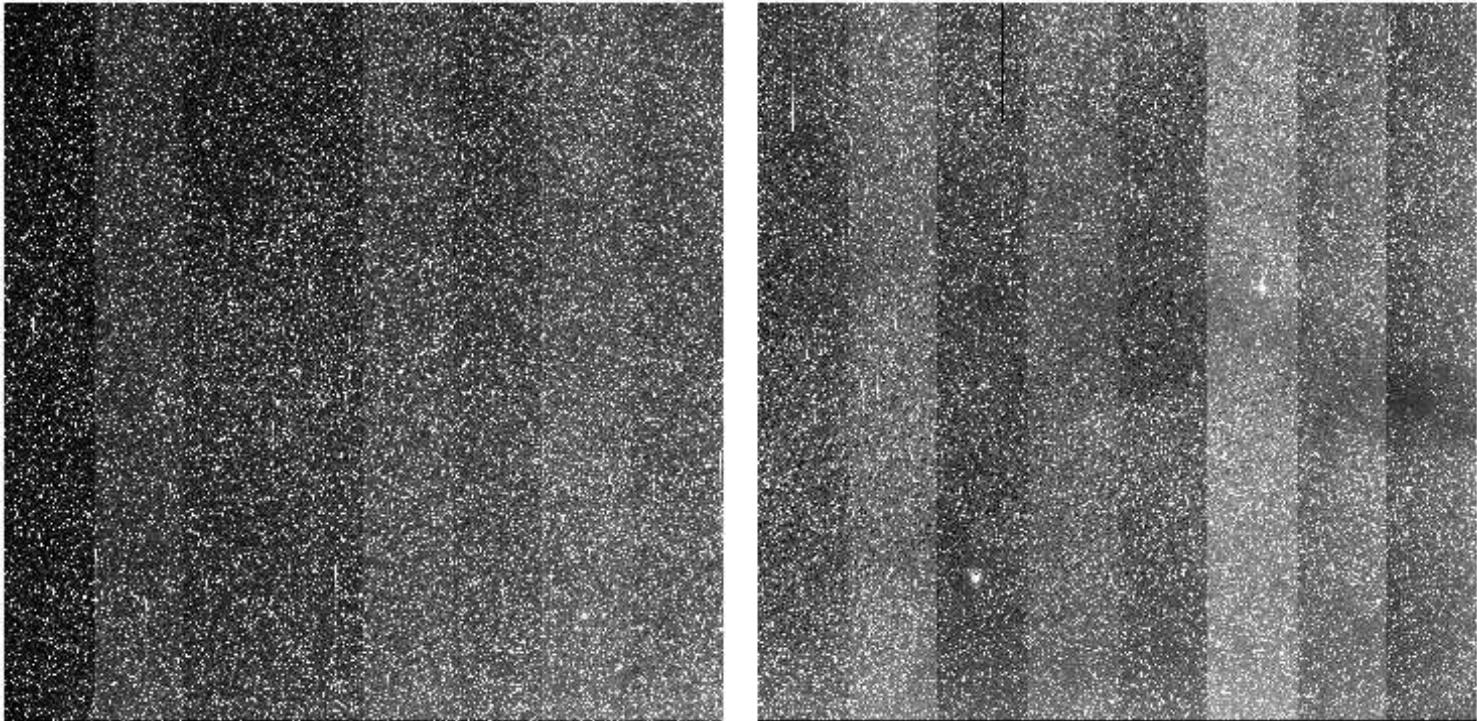
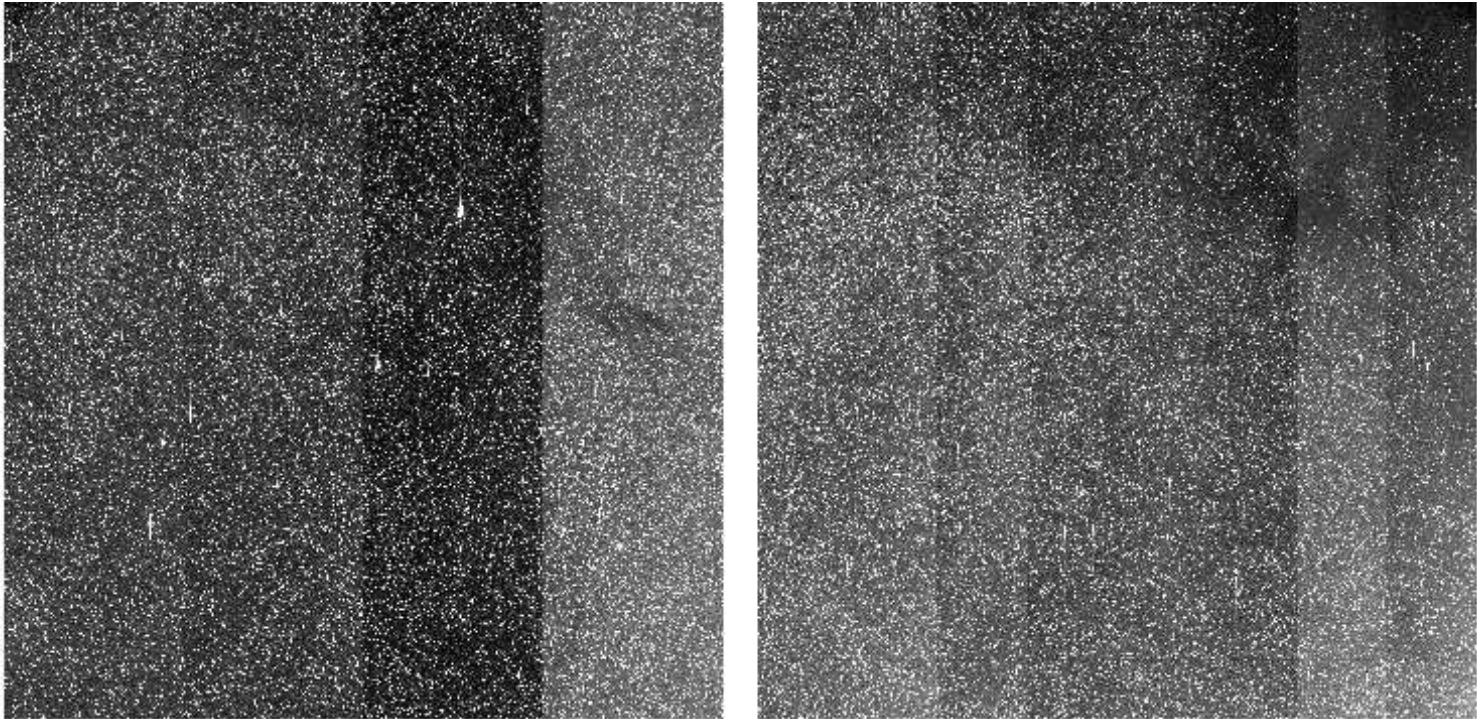
Airmass : 1.39 AZ : -72.9

Sidereal Time : 21:26:55

Filter ID : I

Observation Date : 2026-09-23T11:19:45

CCD Temperature : -273.15





File Name : xkmta.20260923.044502.fits # 87 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG17

RA : 17:44:40.470

DEC : -33:15:07.50

Exposure Time : 60

Airmass : 1.45

Sidereal Time : 21:29:04

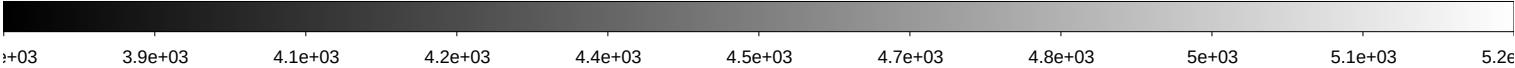
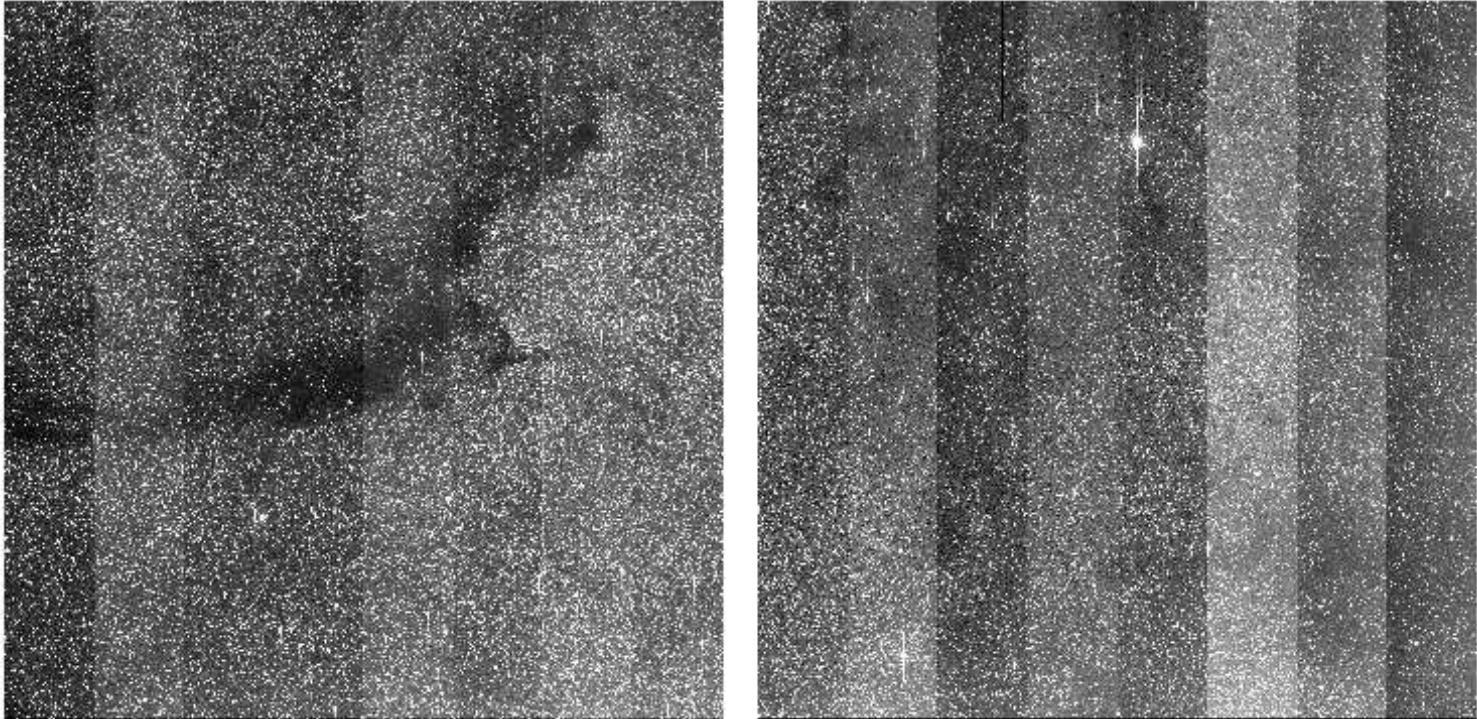
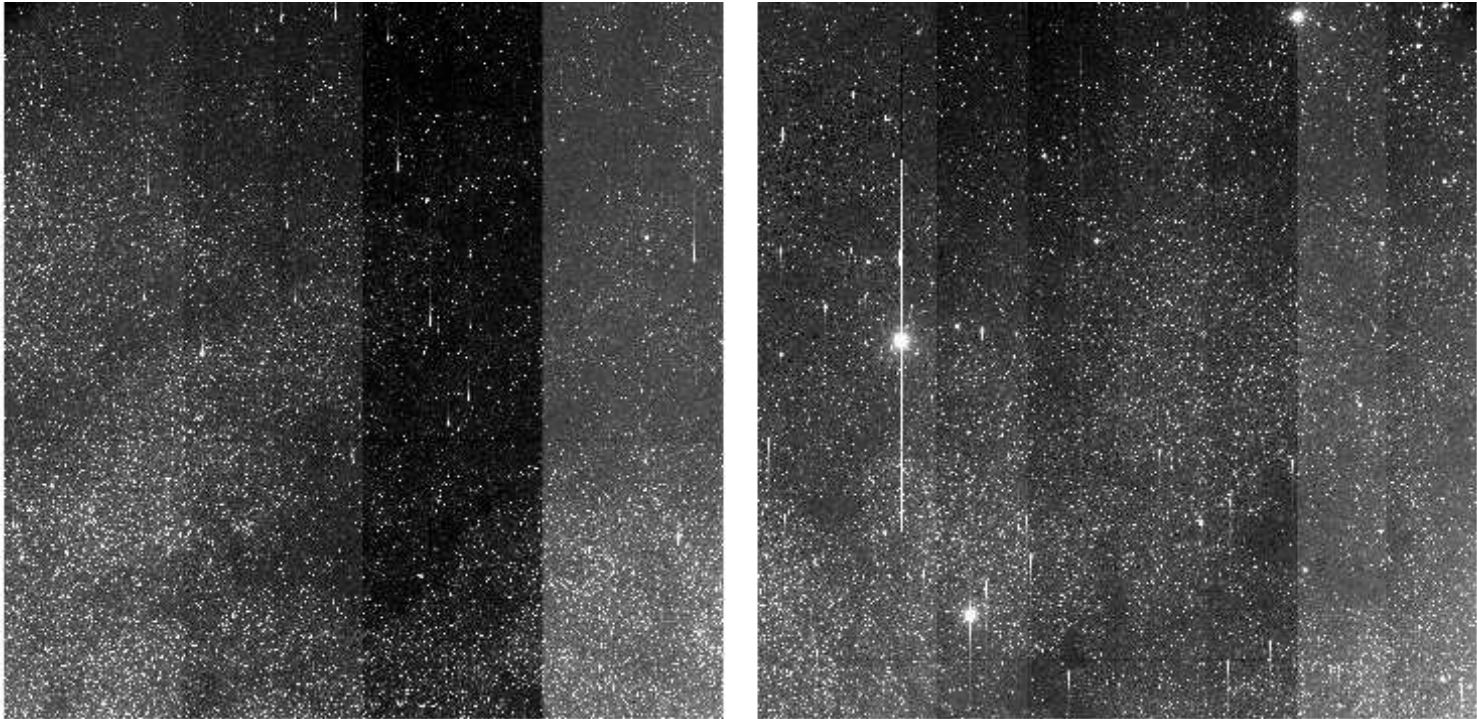
Filter ID : I

Observation Date : 2026-09-23T11:21:54

CCD Temperature : -273.15

ALT : 43.7

AZ : -72.1





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044503.fits

: BLG

: OBJECT

: BLG02

: 17:54:24.310

: -29:01:38.10

: 60

: 1.43

: 21:31:14

: I

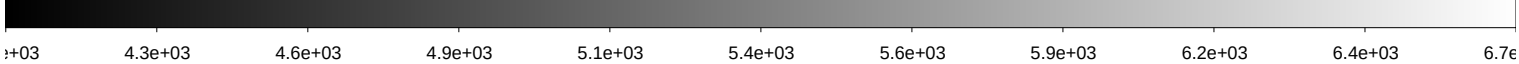
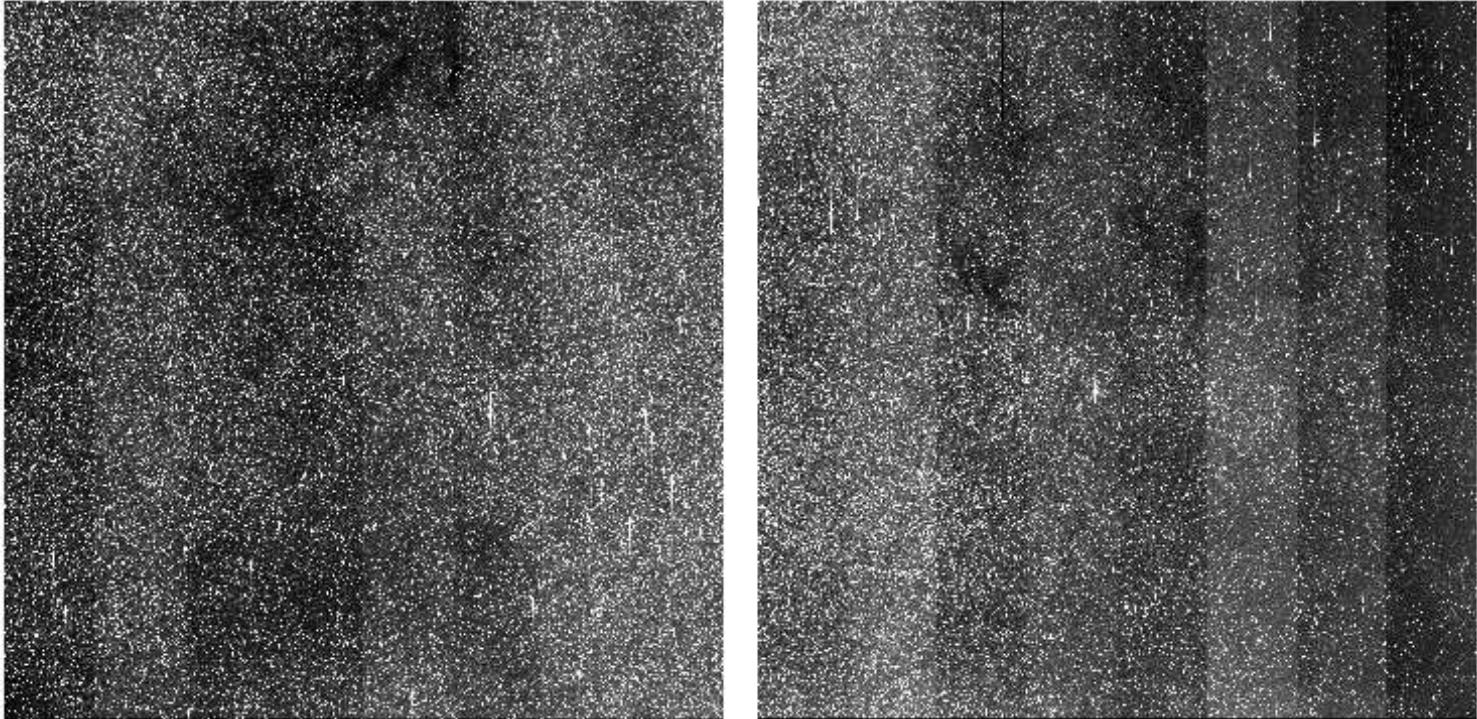
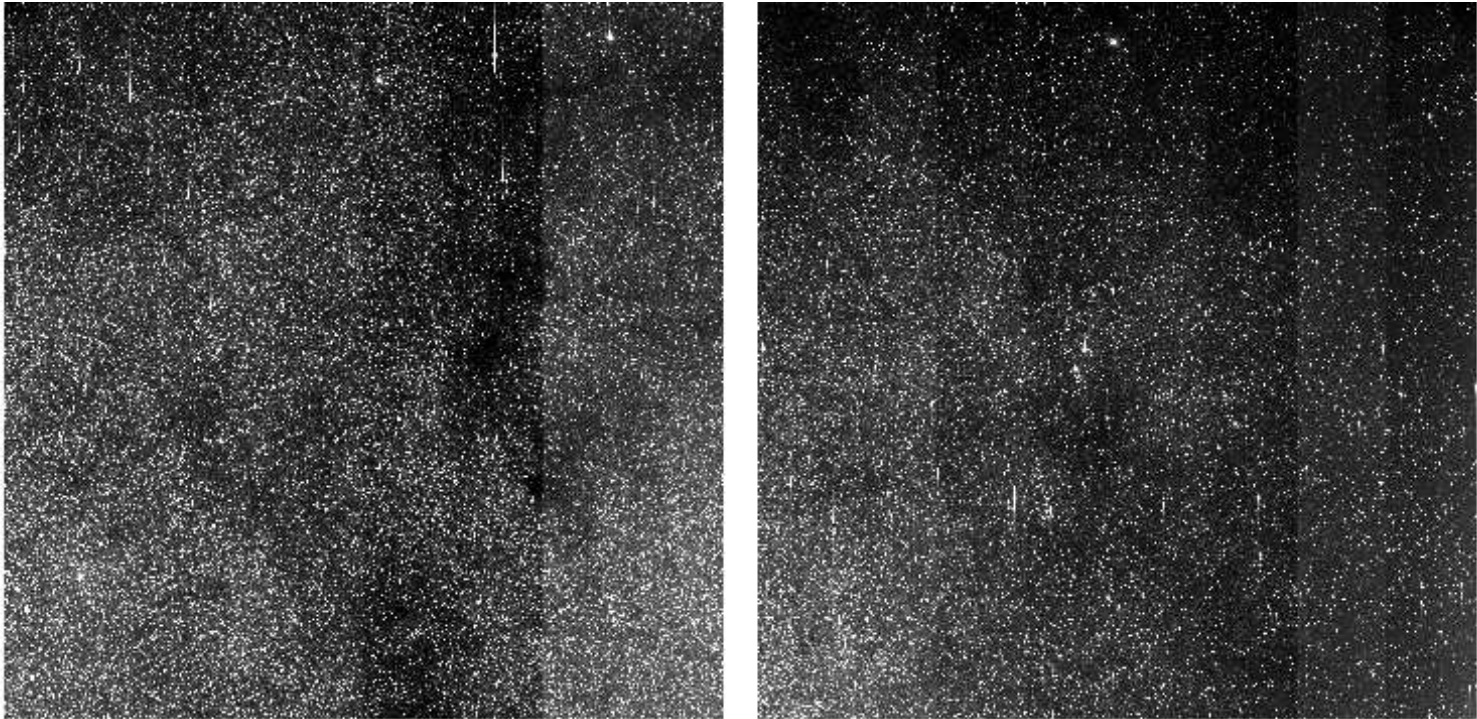
: 2026-09-23T11:23:50

: -273.15

# 88 / 298 #

ALT: 44.2

AZ: -78.4





File Name : xkmta.20260923.044504.fits # 89 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG03

RA : 18:02:00.240

DEC : -27:56:36.60

Exposure Time : 60 ALT : 45.1

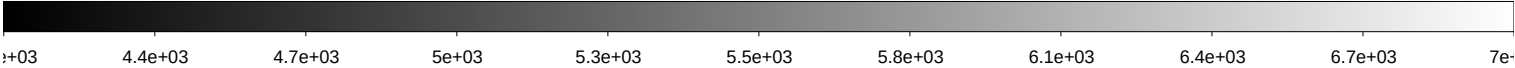
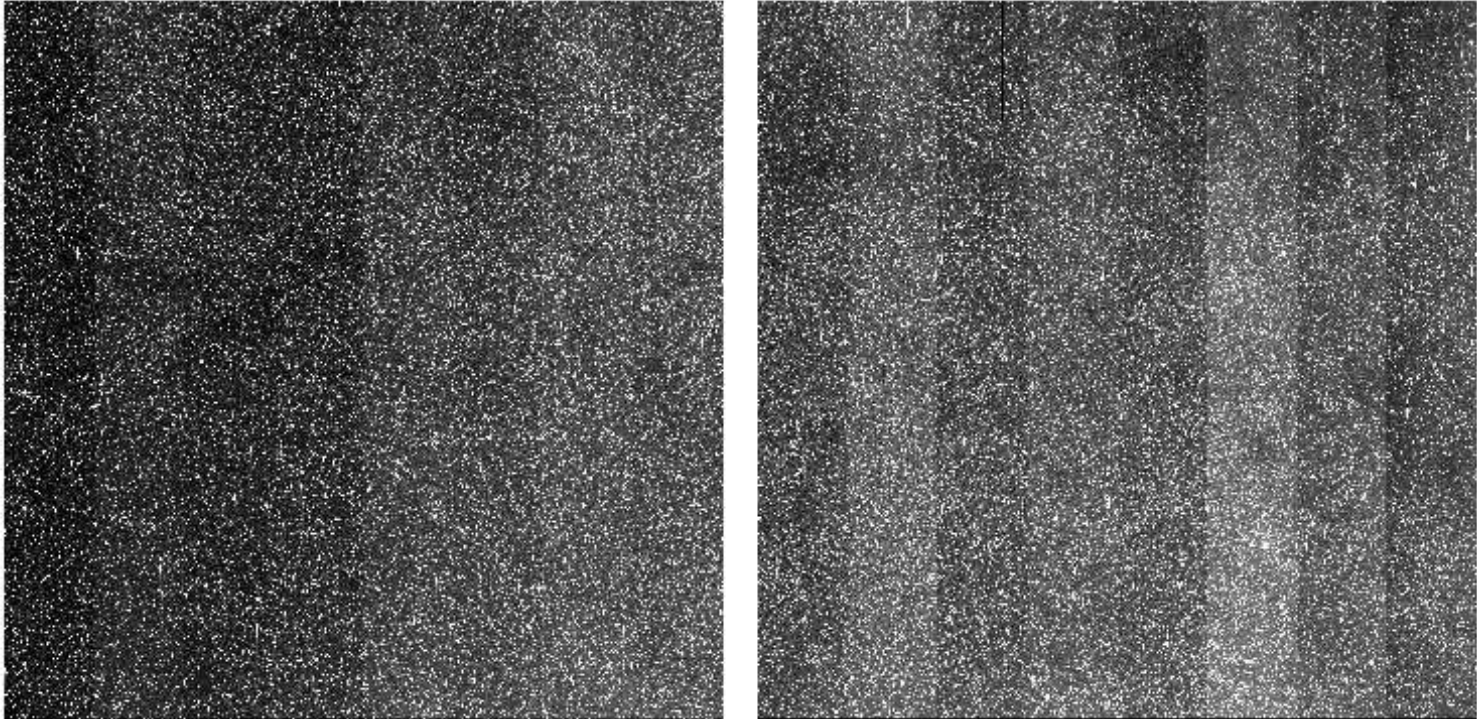
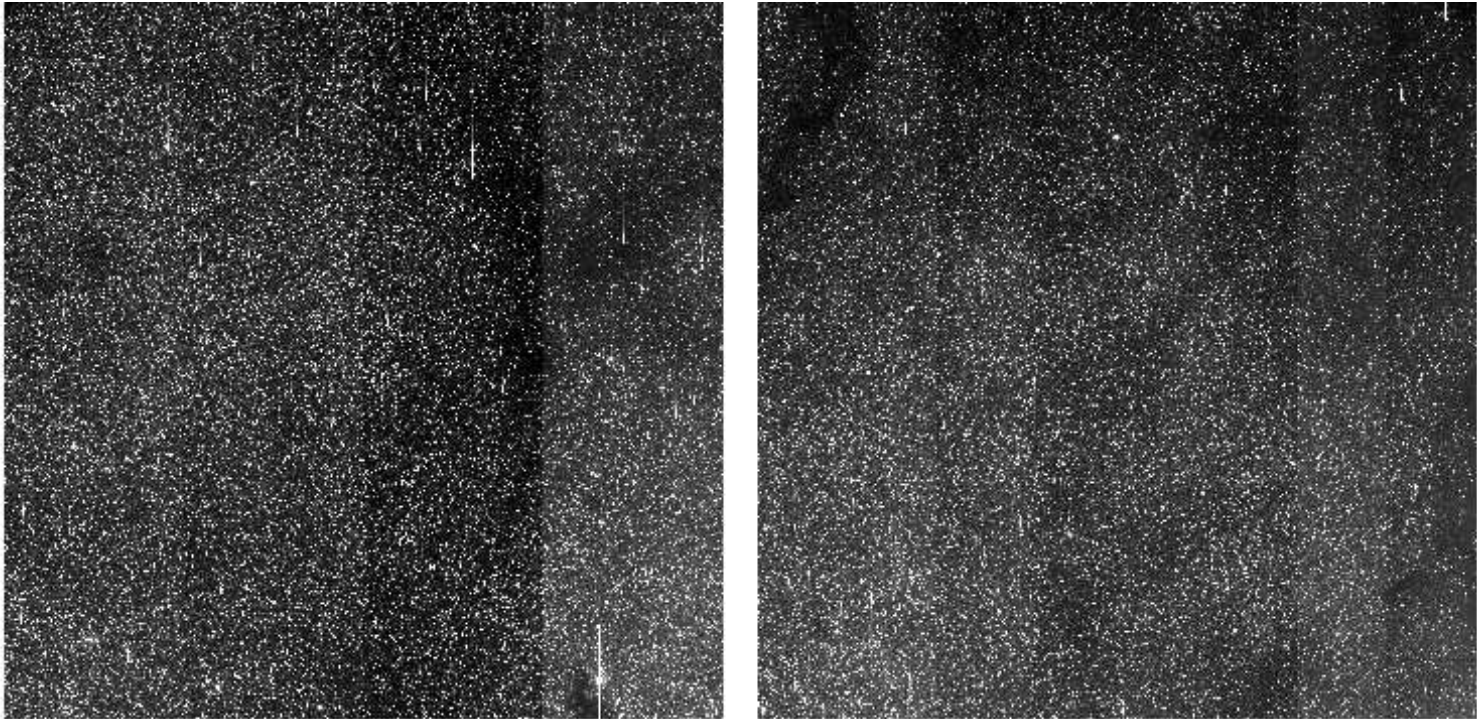
Airmass : 1.41 AZ : -80.3

Sidereal Time : 21:33:10

Filter ID : I

Observation Date : 2026-09-23T11:25:59

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044505.fits

: BLG

: OBJECT

: BLG41

: 17:54:07.380

: -31:15:38.40

: 60

: 1.44

: 21:35:20

: I

: 2026-09-23T11:28:08

: -273.15

ALT

AZ

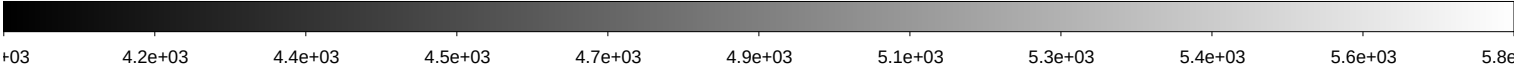
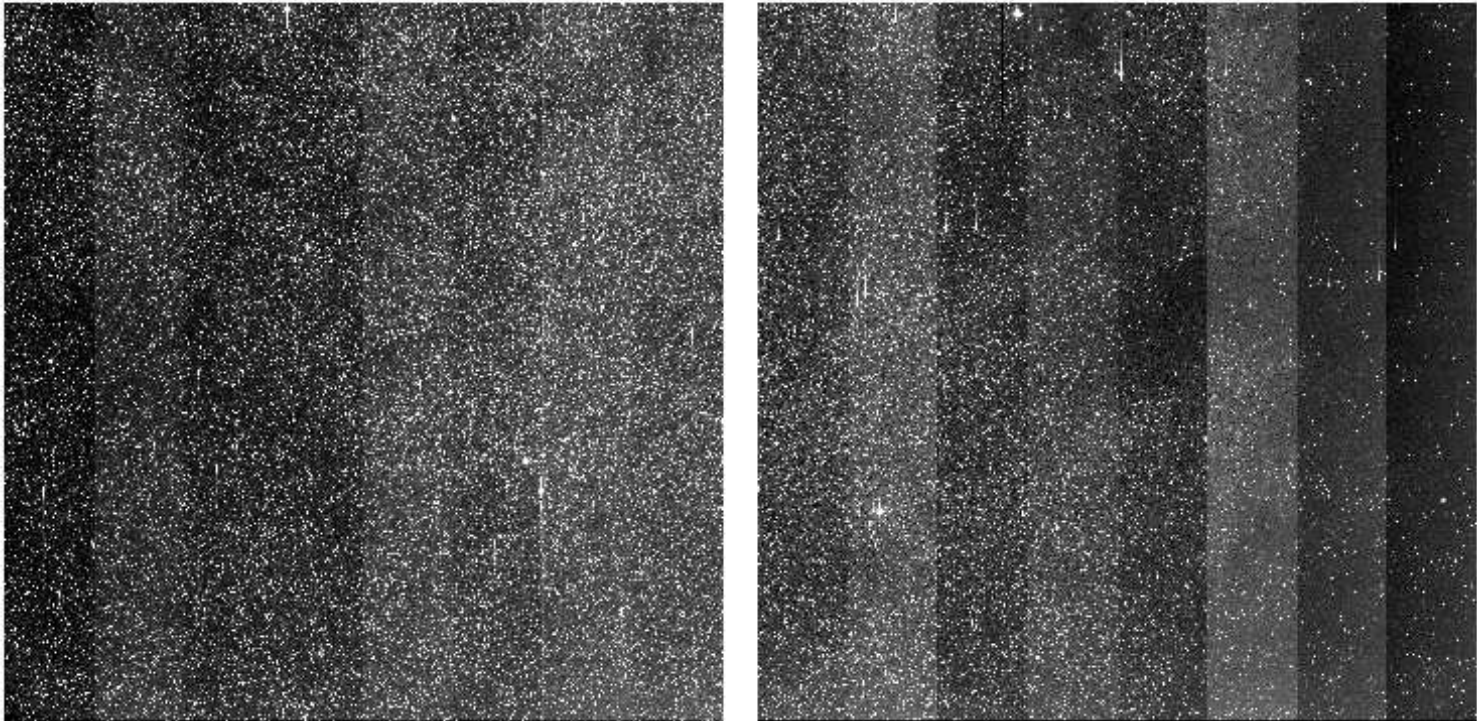
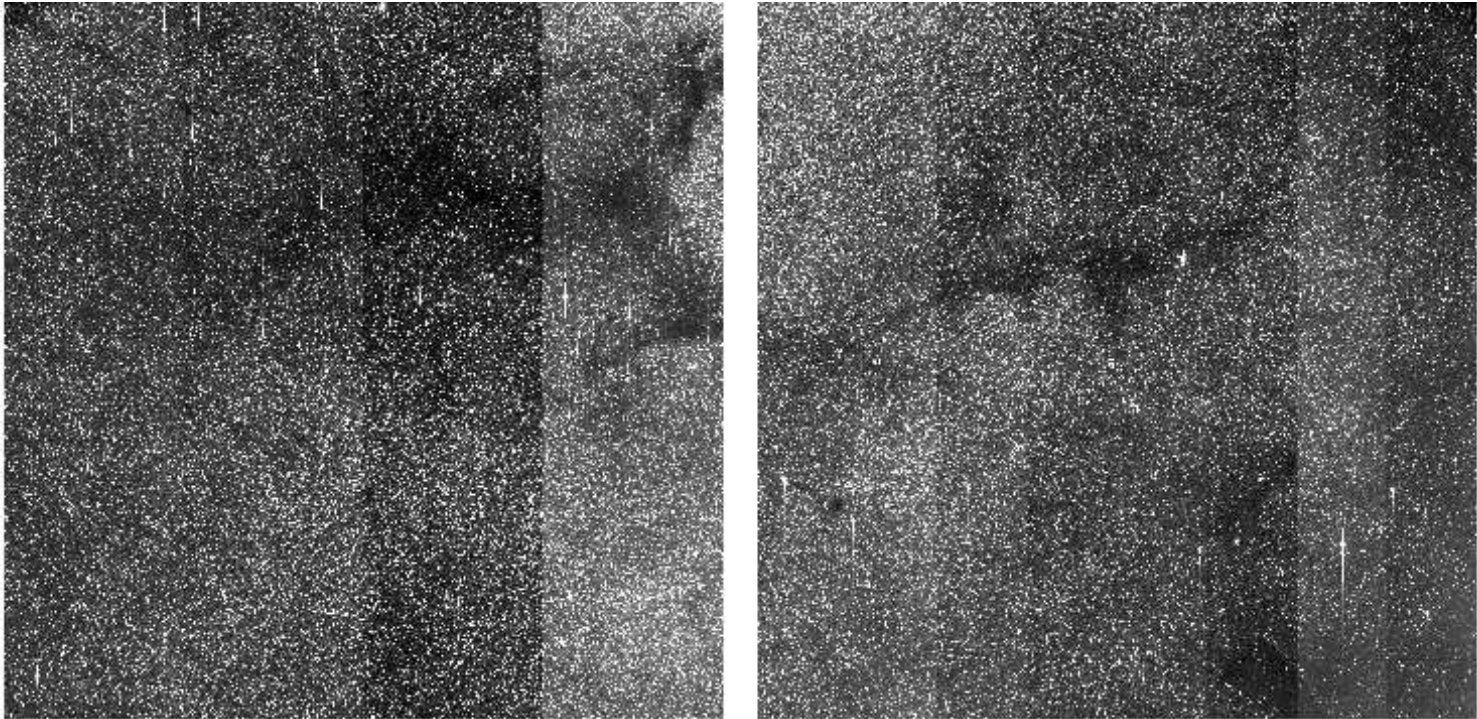
:

:

43.9

-75.0

# 90 / 298 #





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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xkmta.20260923.044506.fits

BLG

OBJECT

BLG18

17:46:00.610

-26:45:05.40

60

1.54

21:37:28

I

2026-09-23T11:30:17

-273.15

# 91 / 298 #

ALT

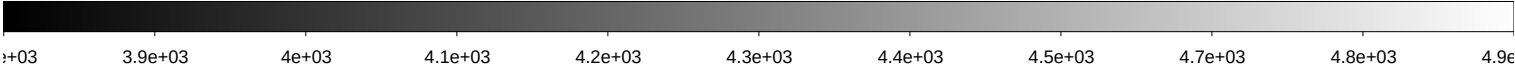
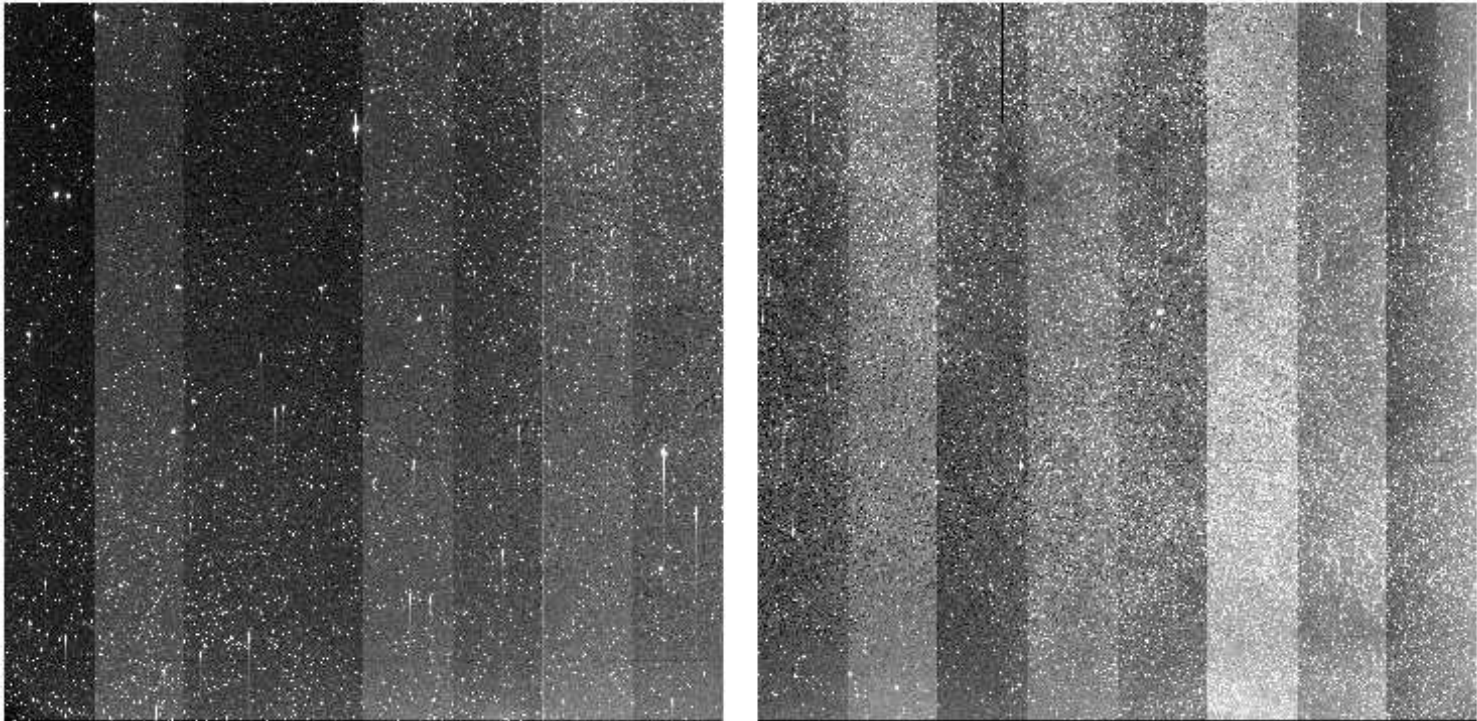
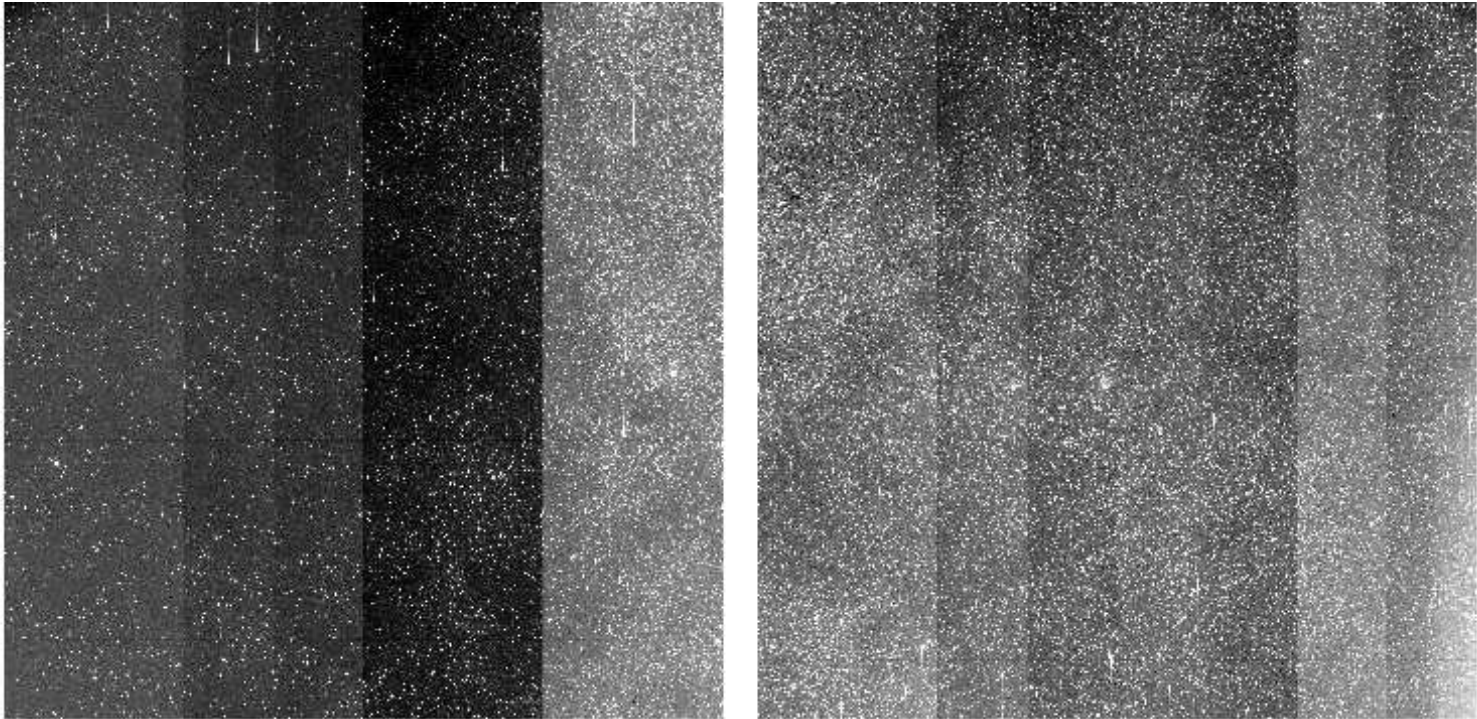
AZ

:

:

40.4

-79.9





File Name : xkmta.20260923.044507.fits # 92 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG42

RA : 17:54:07.480

DEC : -29:09:07.10

Exposure Time : 60 ALT : 42.4

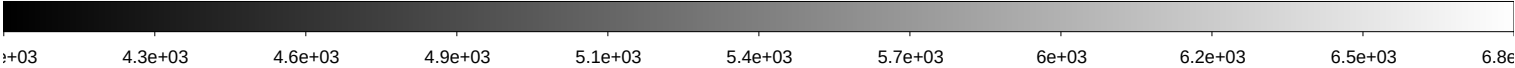
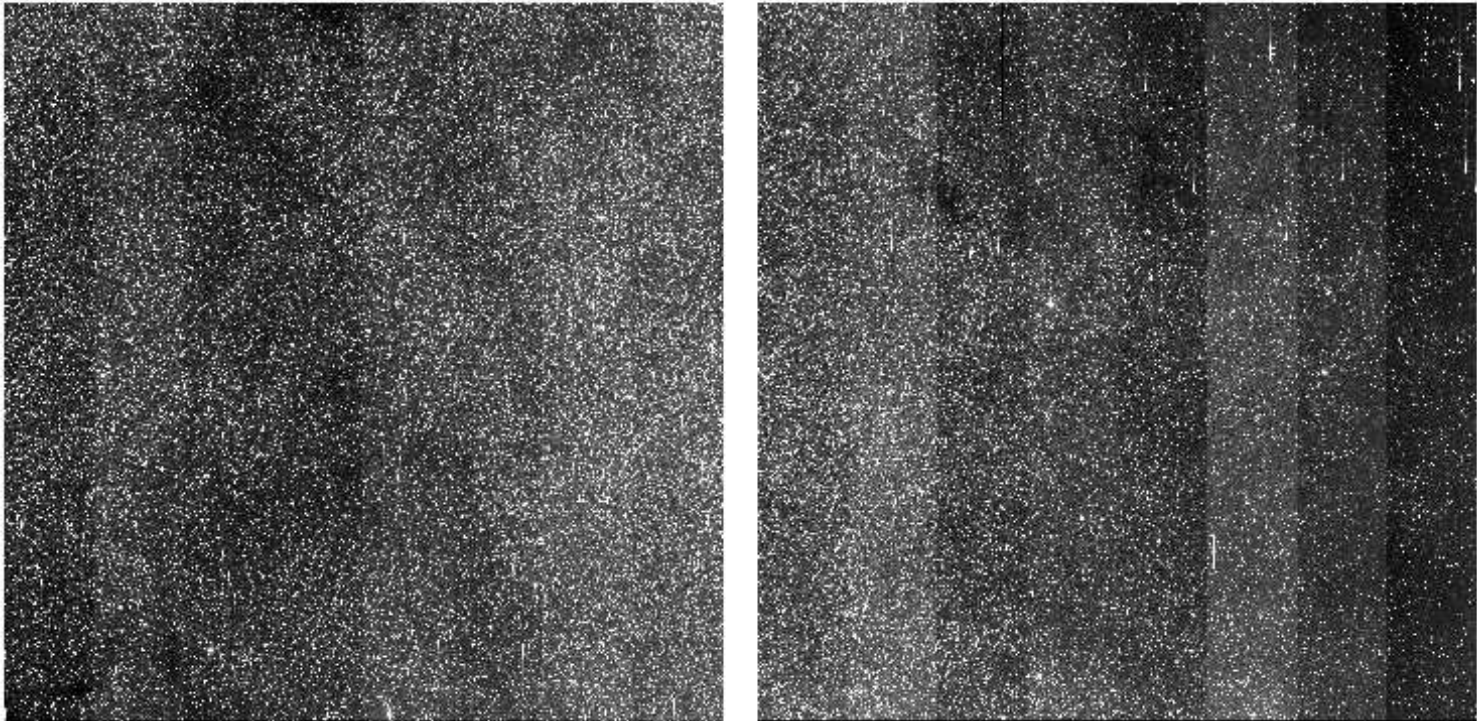
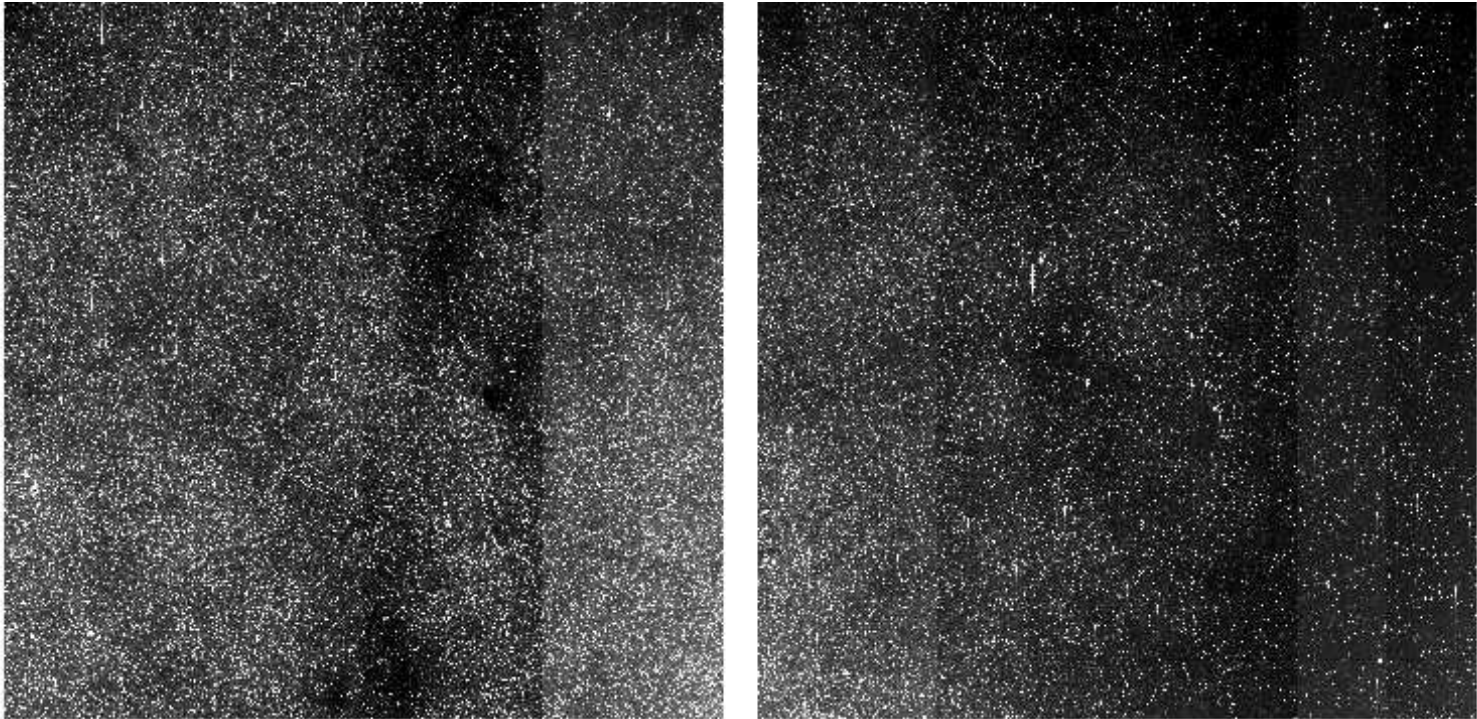
Airmass : 1.48 AZ : -77.4

Sidereal Time : 21:39:39

Filter ID : I

Observation Date : 2026-09-23T11:32:26

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044508.fits

: BLG

: OBJECT

: BLG42

: 17:54:07.540

: -29:09:06.60

: 90

: 1.49

: 21:41:49

: V

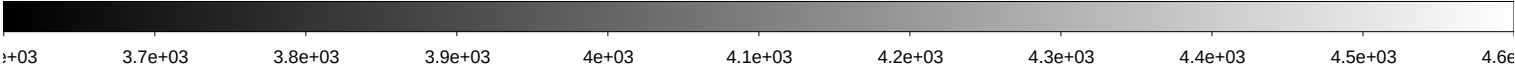
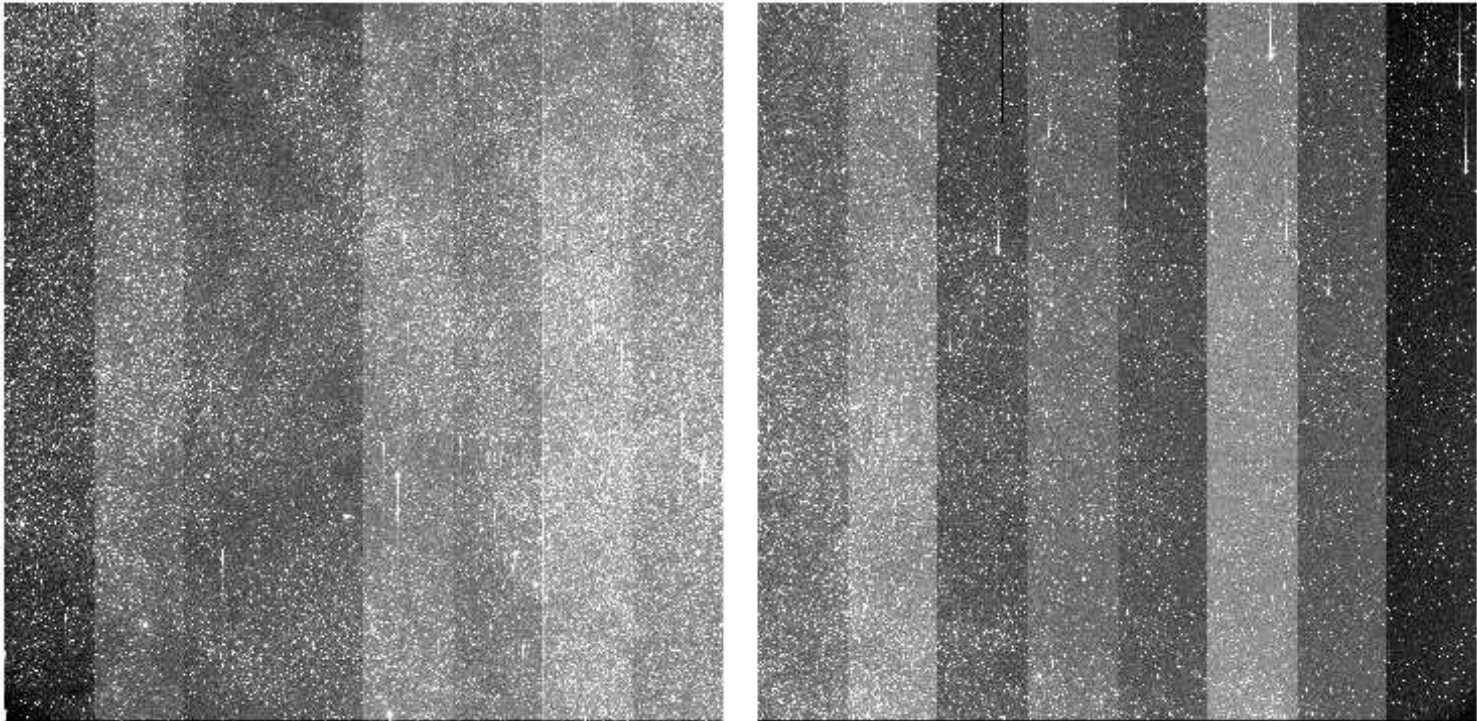
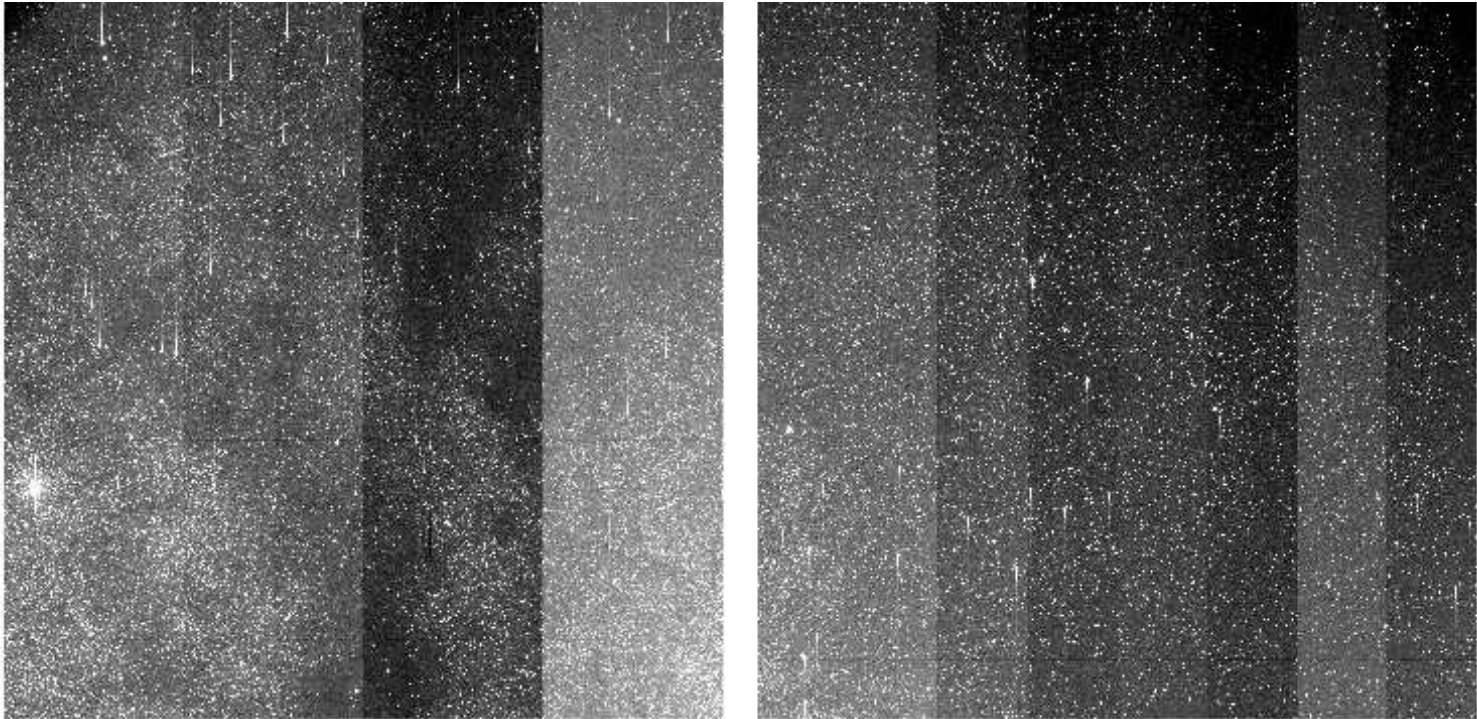
: 2026-09-23T11:34:36

: -273.15

# 93 / 298 #

ALT: 42.0

AZ: -77.3





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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xkmta.20260923.044509.fits

BLG

OBJECT

BLG43

18:01:43.420

-28:04:07.90

90

1.47

21:44:30

V

2026-09-23T11:37:16

-273.15

# 94 / 298 #

ALT

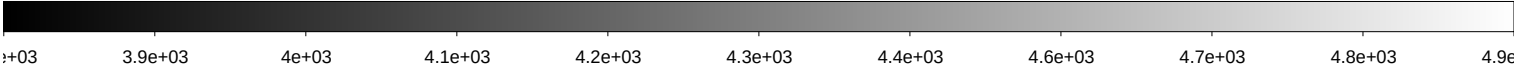
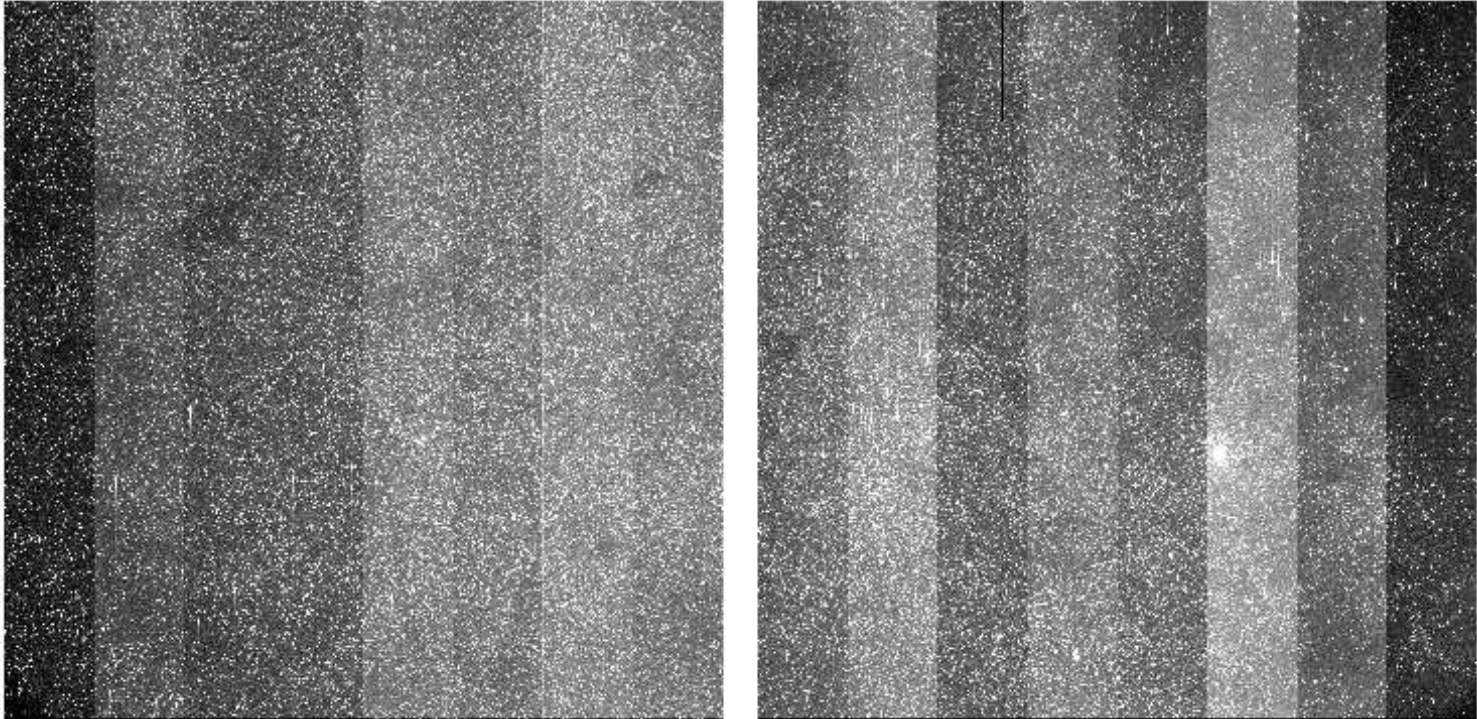
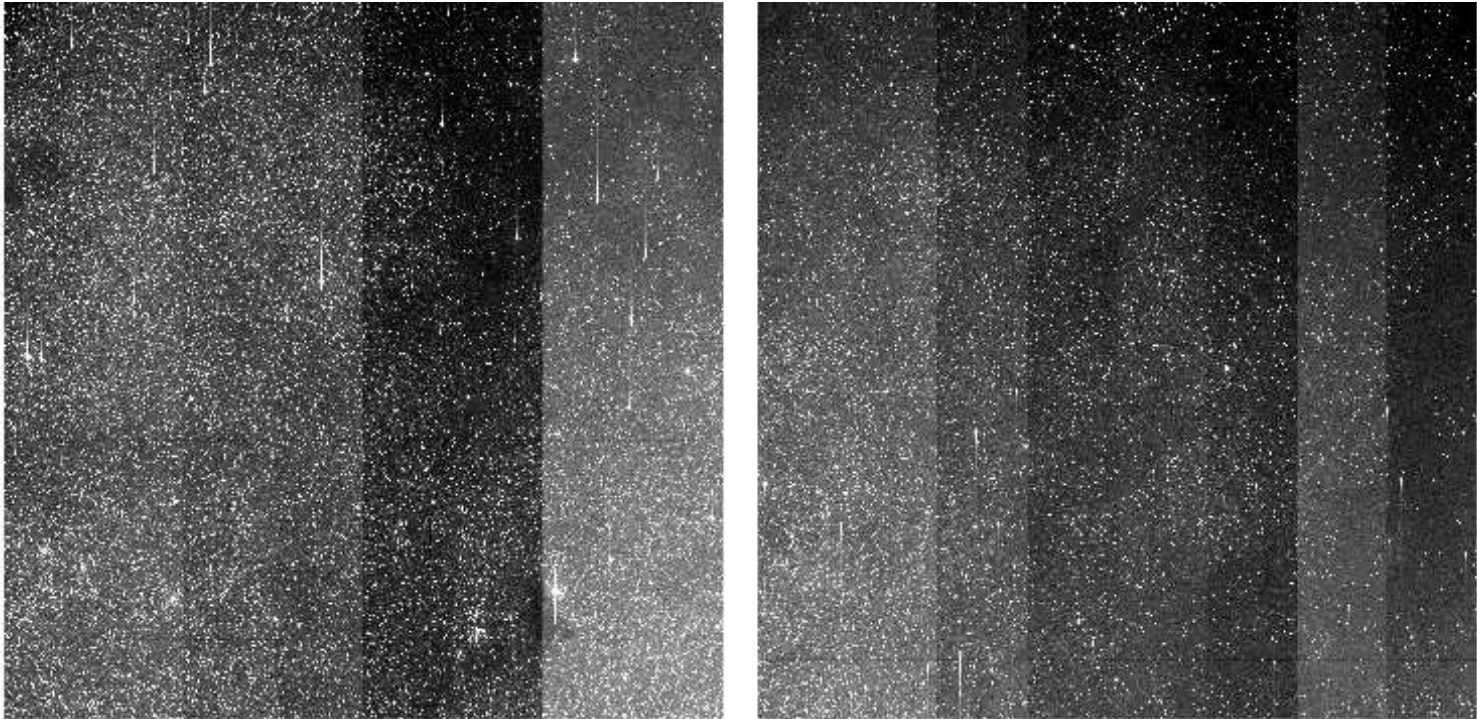
:

42.7

AZ

:

-79.1





File Name : xkmta.20260923.044510.fits # 95 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG43

RA : 18:01:43.480

DEC : -28:04:07.20

Exposure Time : 60 ALT : 42.1

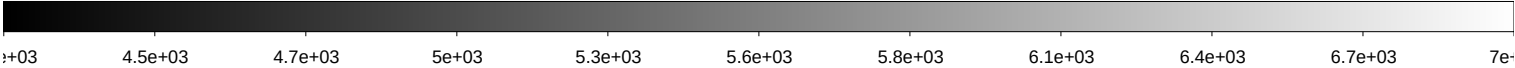
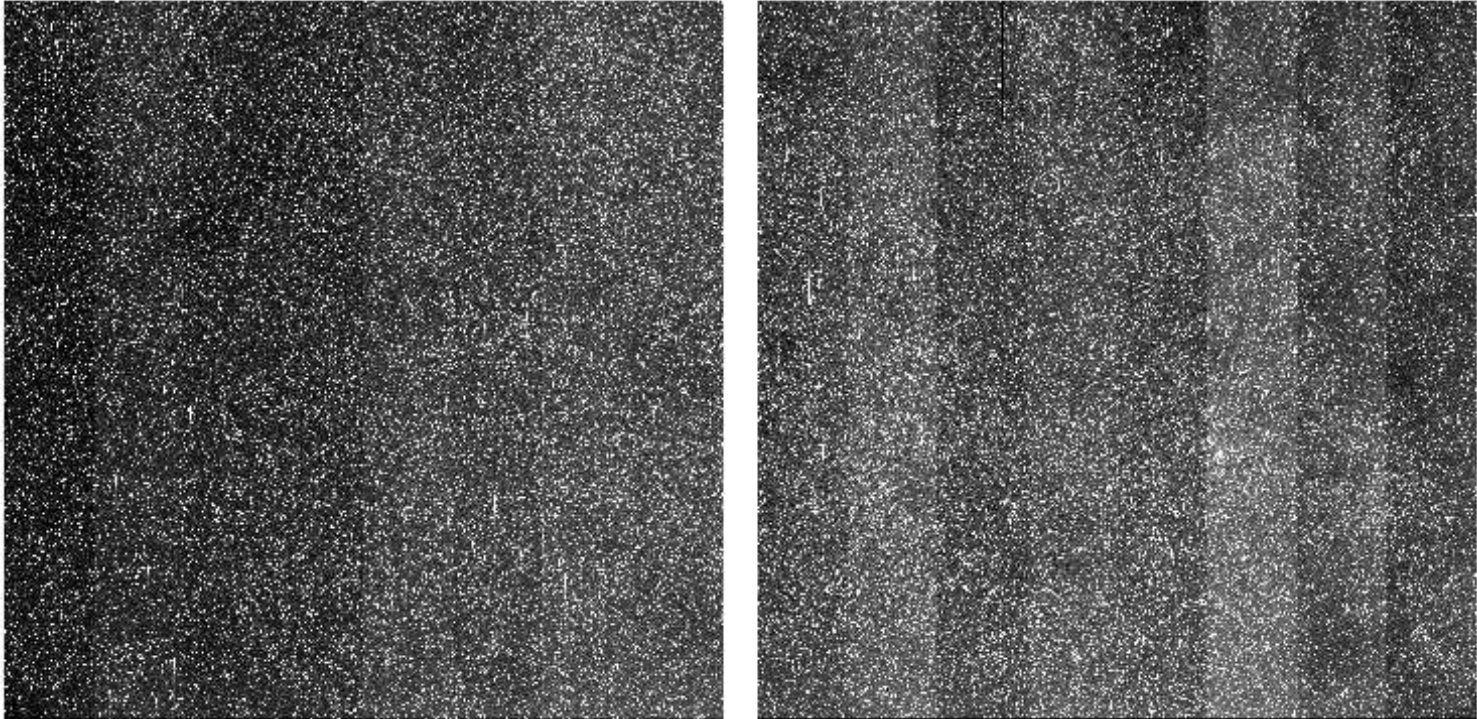
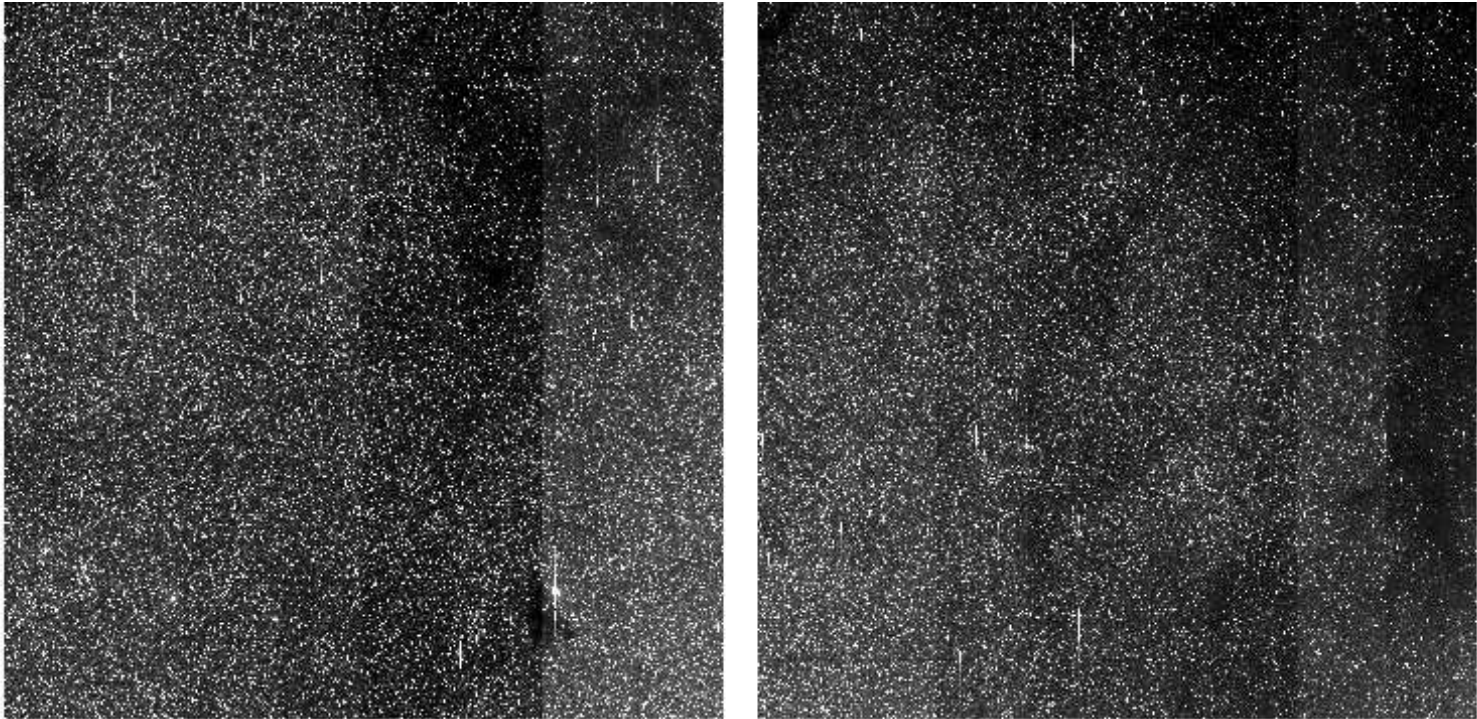
Airmass : 1.49 AZ : -78.9

Sidereal Time : 21:47:09

Filter ID : I

Observation Date : 2026-09-23T11:39:56

CCD Temperature : -273.15





File Name : **xkmta.20260923.044511.fits** # 96 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG15**

RA : 17:36:50.520

DEC : -26:47:05.80

Exposure Time : 60

Airmass : 1.70

Sidereal Time : 21:49:19

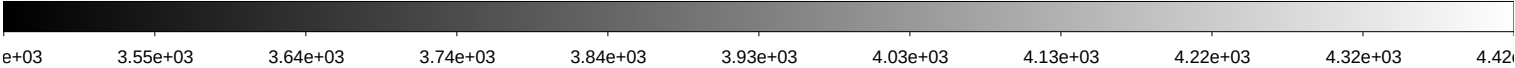
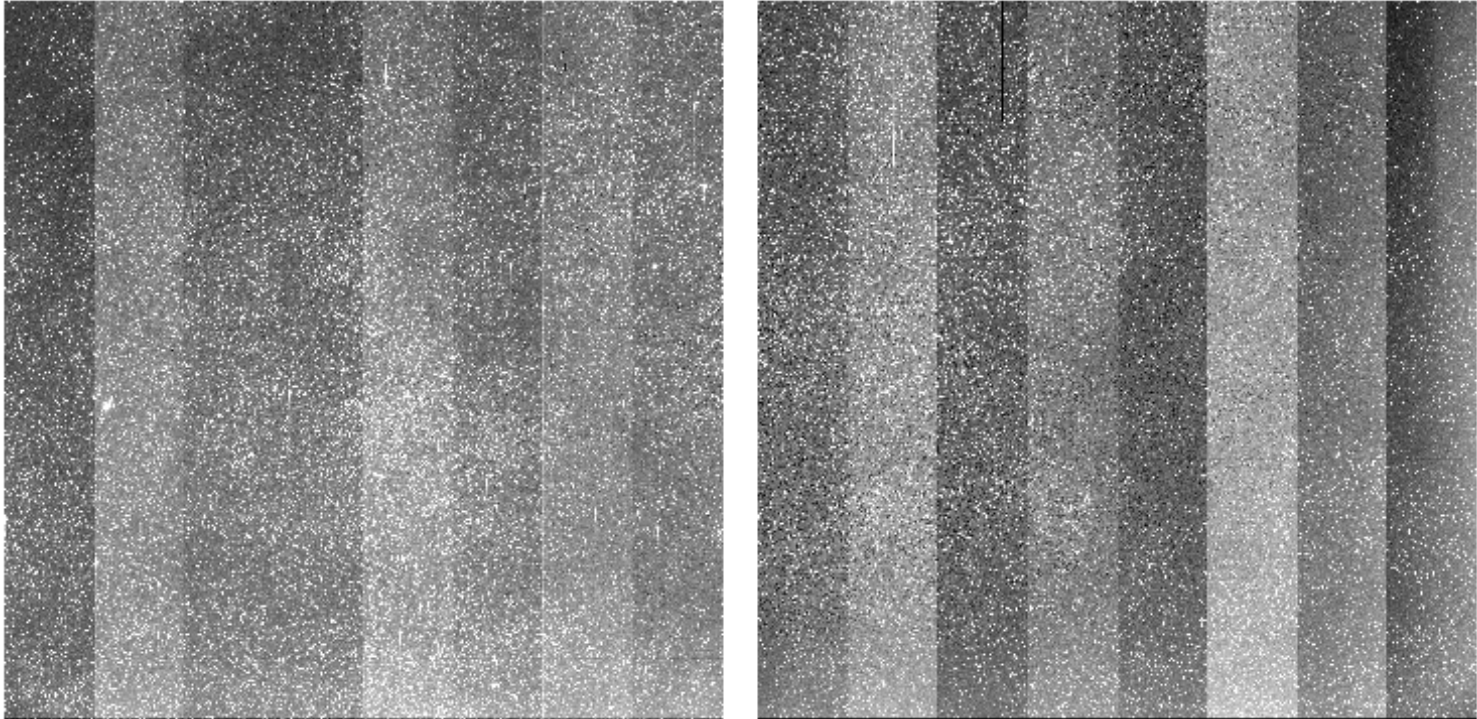
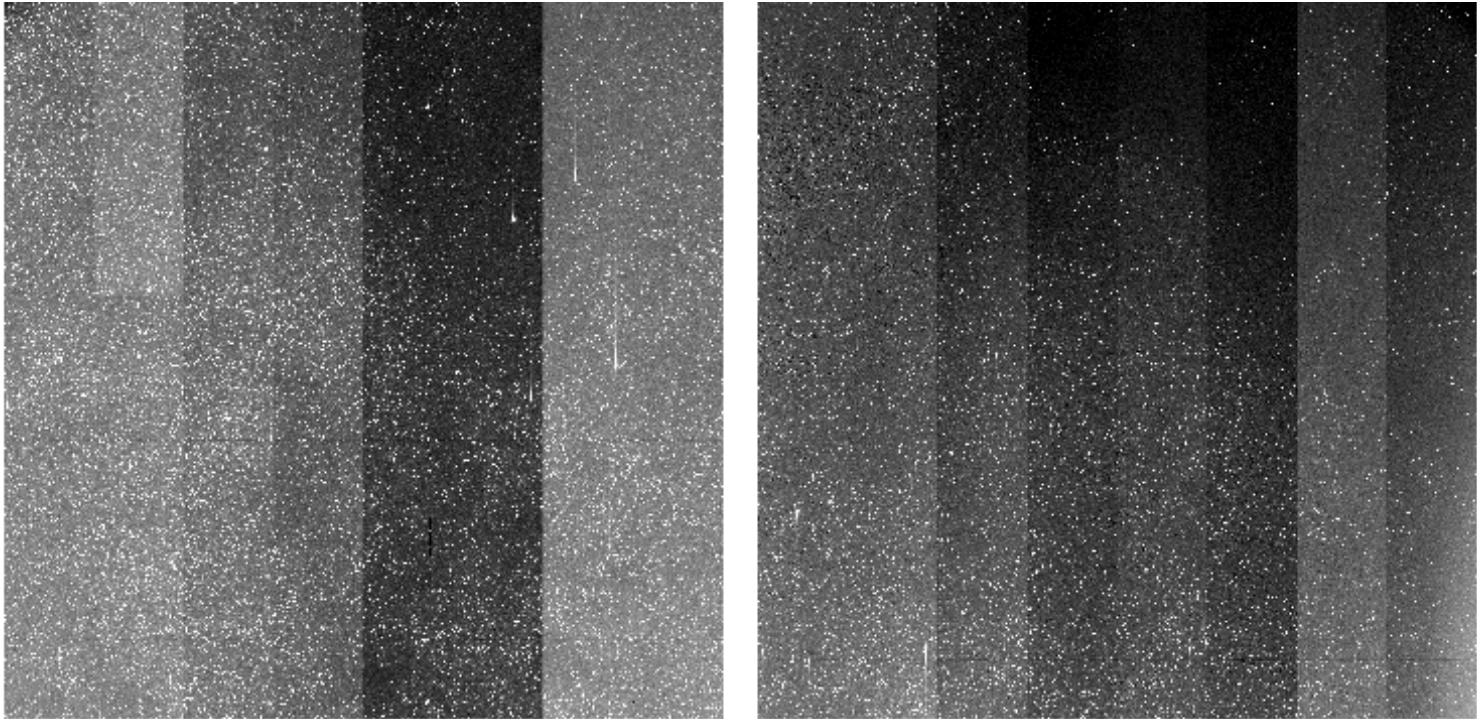
Filter ID : I

Observation Date : 2026-09-23T11:42:05

CCD Temperature : -273.15

ALT : 36.0

AZ : -77.9





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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xkmta.20260923.044512.fits

BLG

OBJECT

BLG15

17:36:50.560

-26:47:05.70

90

1.72

21:51:29

V

2026-09-23T11:44:02

-273.15

# 97 / 298 #

ALT

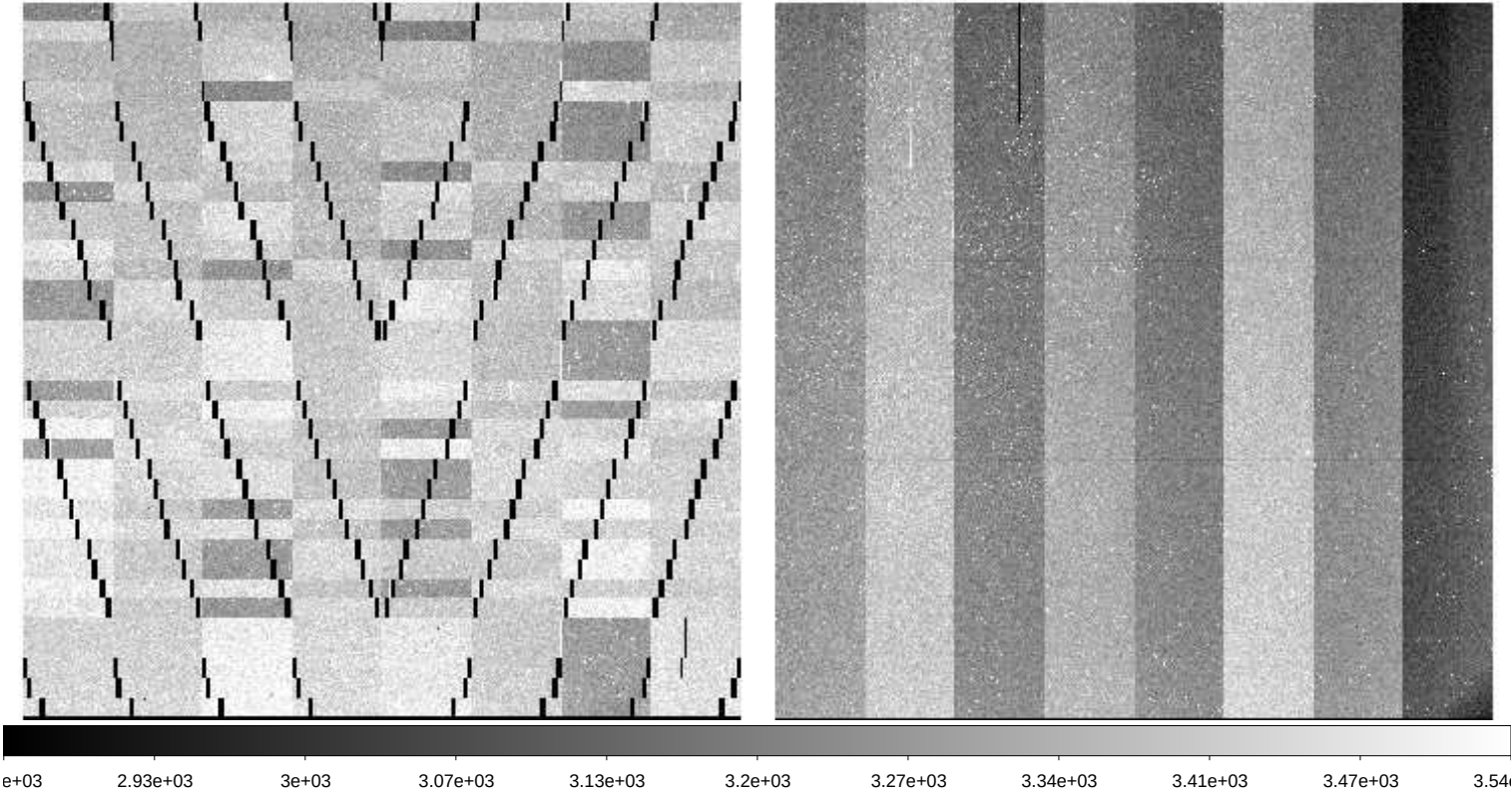
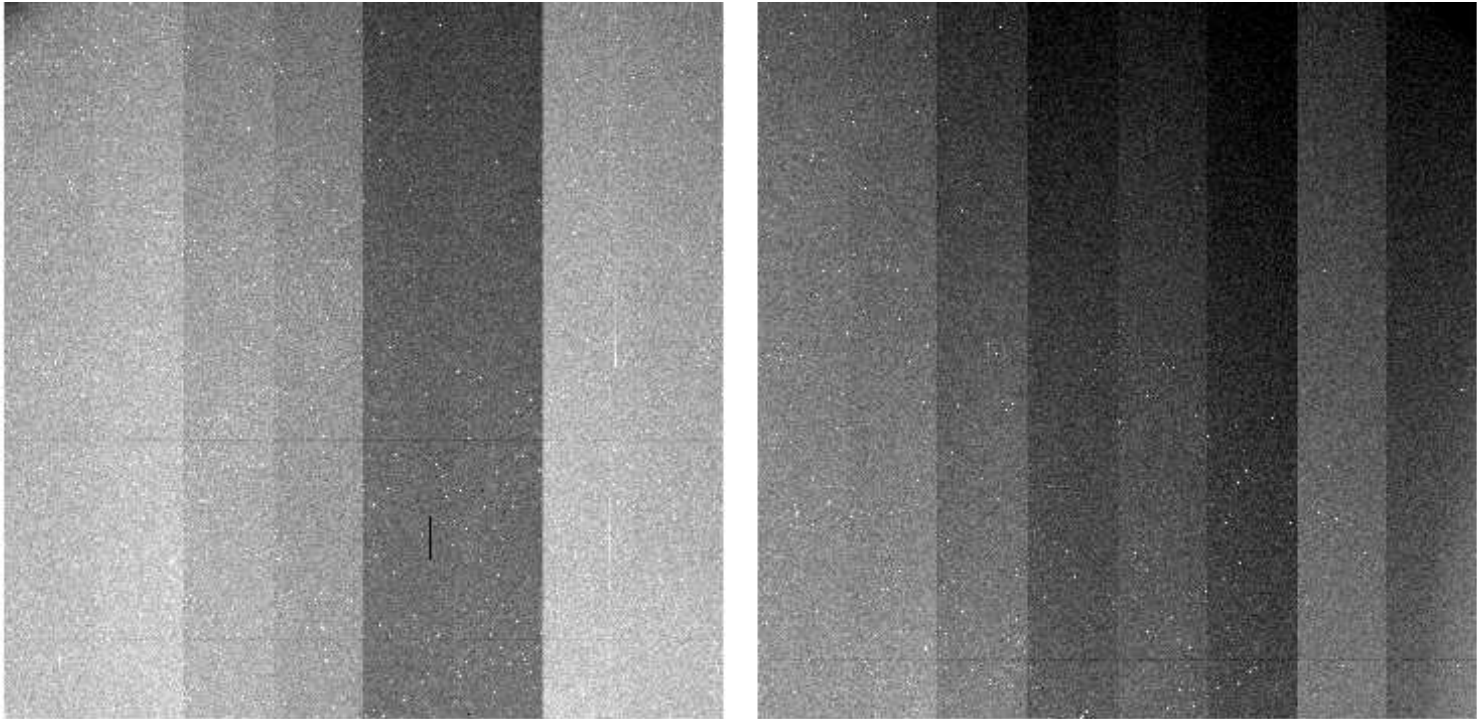
AZ

:

:

35.6

-77.6





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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:

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xkmta.20260923.044513.fits

BLG

OBJECT

BLG14

17:36:50.590

-28:54:06.20

90

1.71

21:53:55

V

2026-09-23T11:46:41

-273.15

# 98 / 298 #

ALT

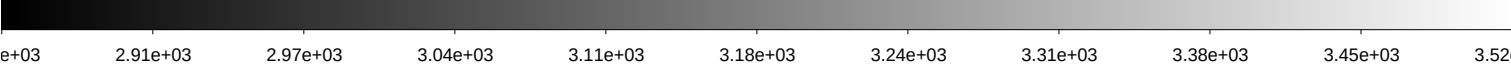
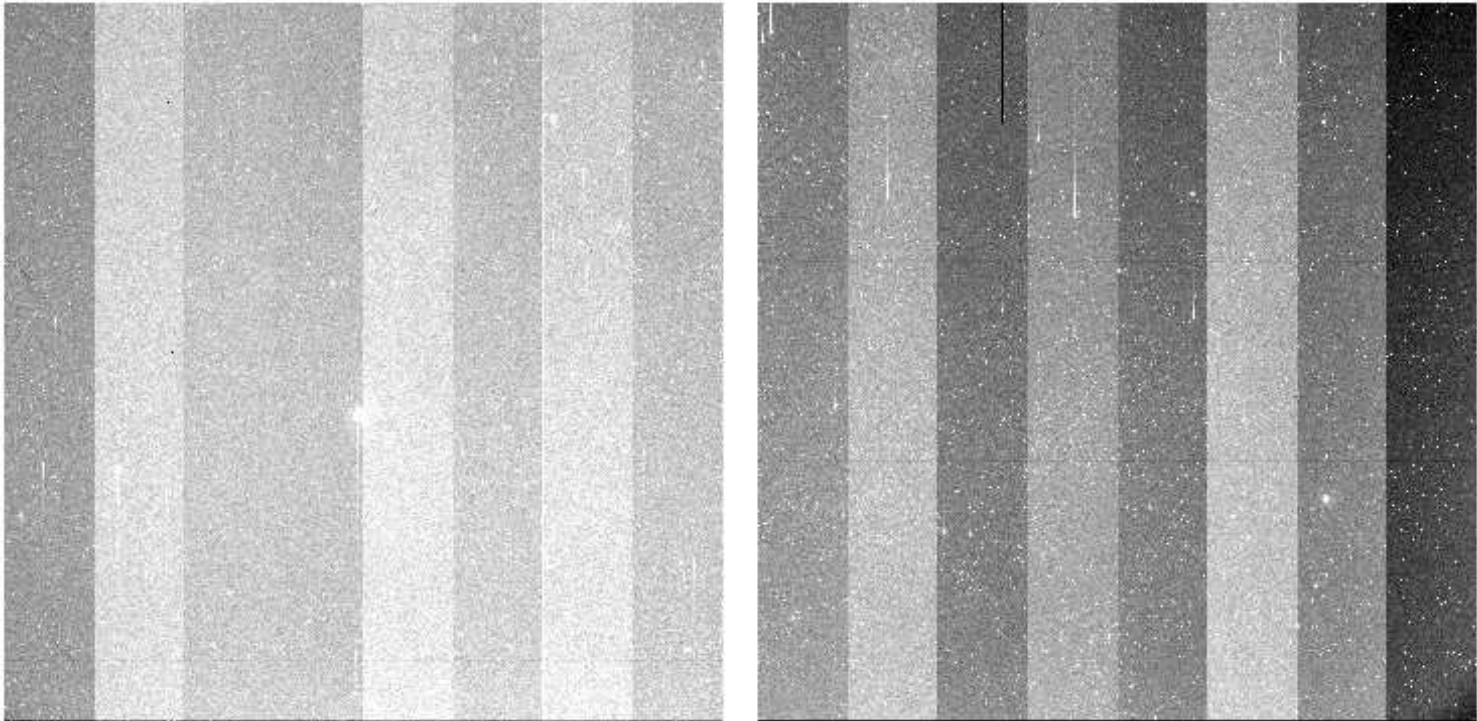
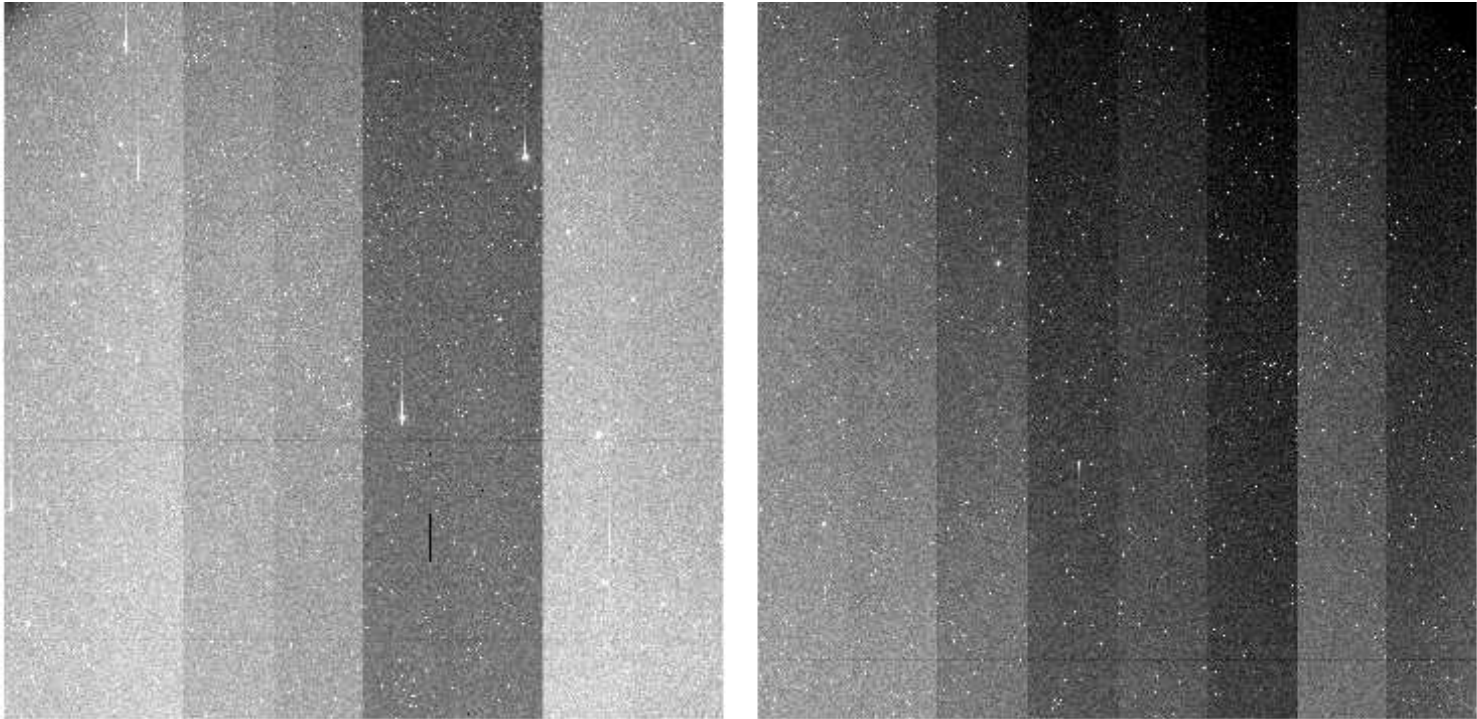
AZ

:

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35.8

-75.0





File Name : **xkmta.20260923.044514.fits** # 99 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG14**

RA : 17:36:50.620

DEC : -28:54:07.10

Exposure Time : 60

Airmass : 1.73

Sidereal Time : 21:56:35

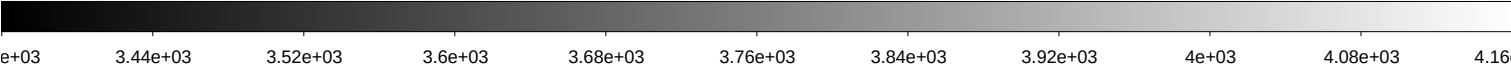
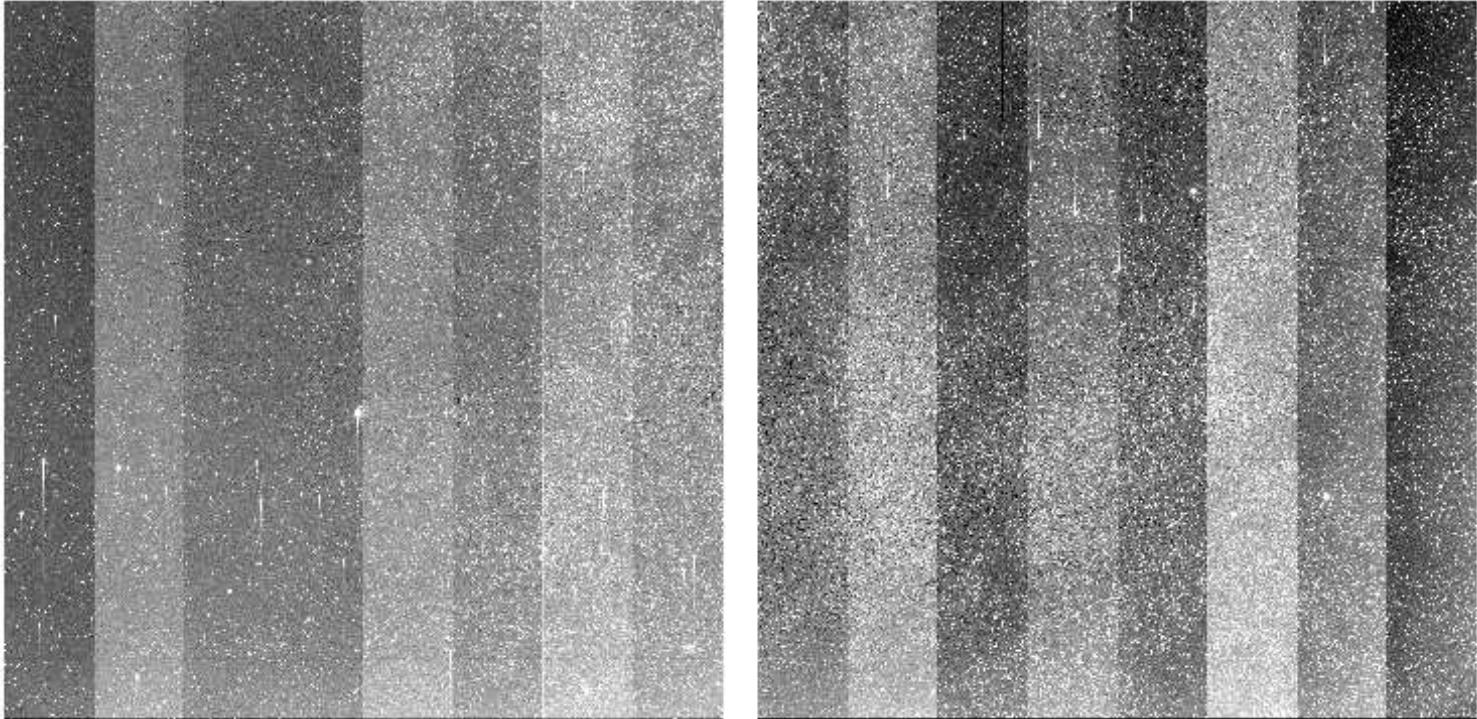
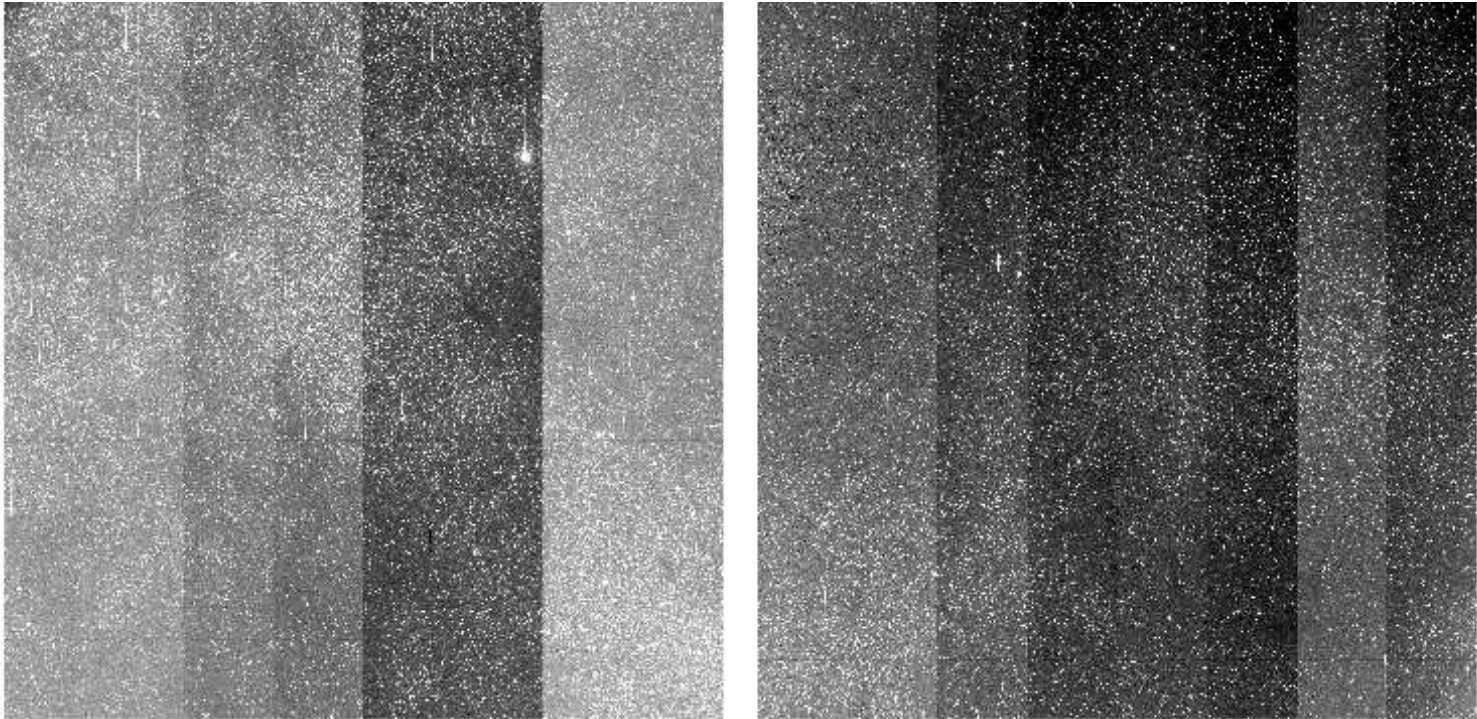
Filter ID : I

Observation Date : 2026-09-23T11:49:07

CCD Temperature : -273.15

ALT : 35.3

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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xkmta.20260923.044515.fits

BLG

OBJECT

BLG02

17:54:24.430

-29:01:35.60

60

1.61

21:58:32

I

2026-09-23T11:51:16

-273.15

# 100 / 298 #

ALT

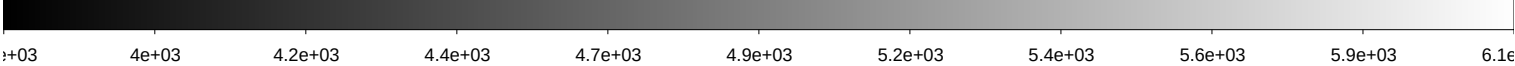
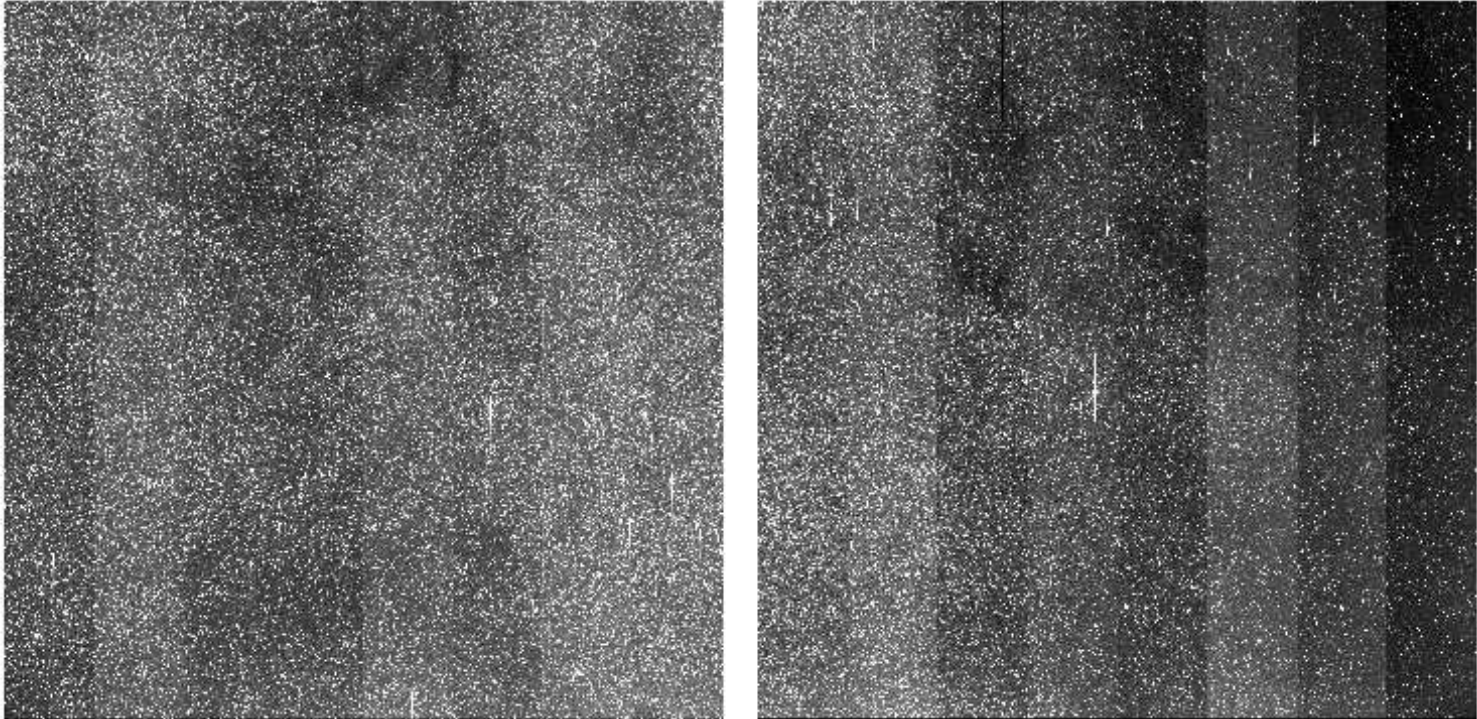
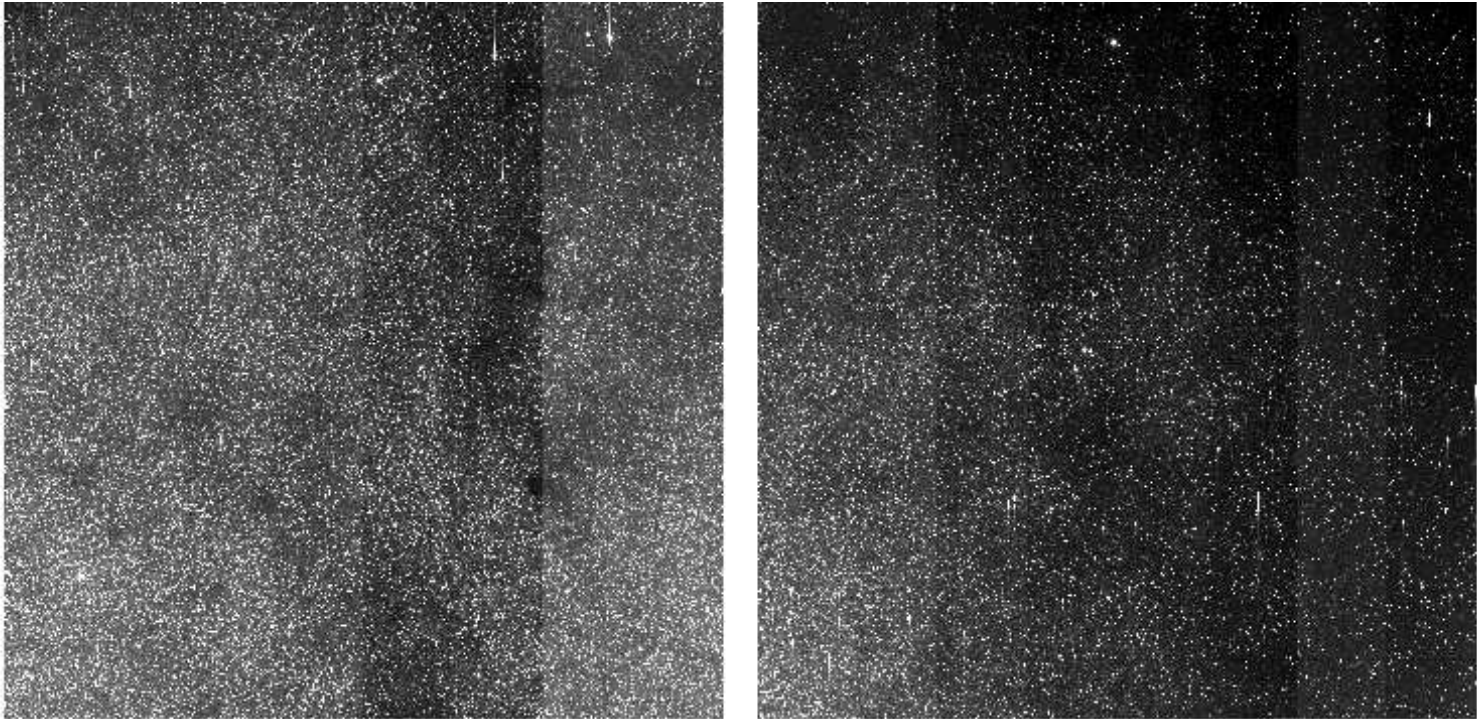
:

38.5

AZ

:

-76.0





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044516.fits

: BLG

: OBJECT

: BLG01

: 17:54:24.470

: -31:08:05.60

: 60

: 1.60

: 22:00:46

: I

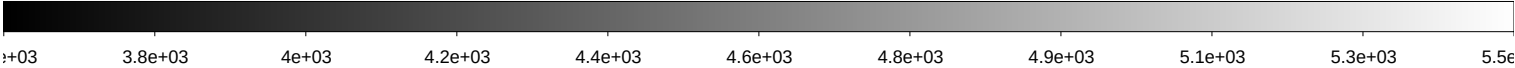
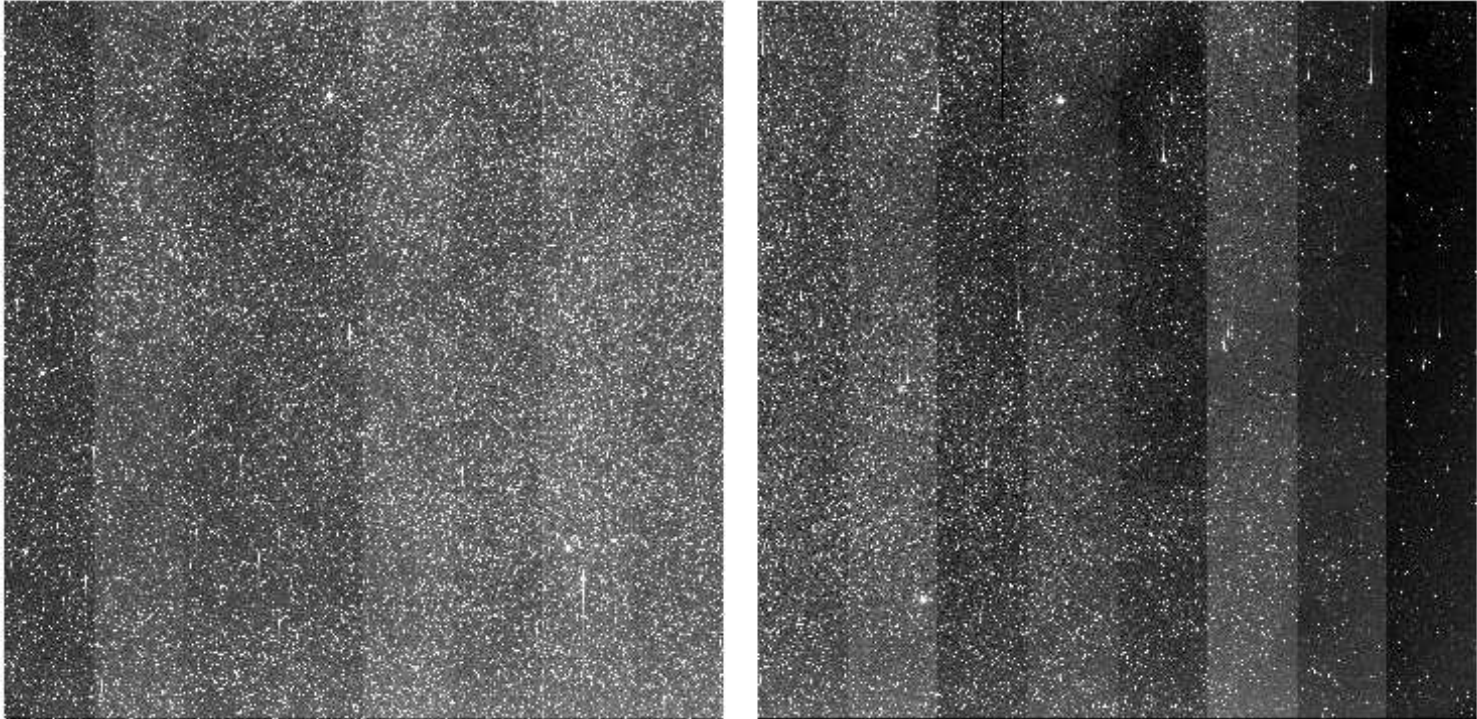
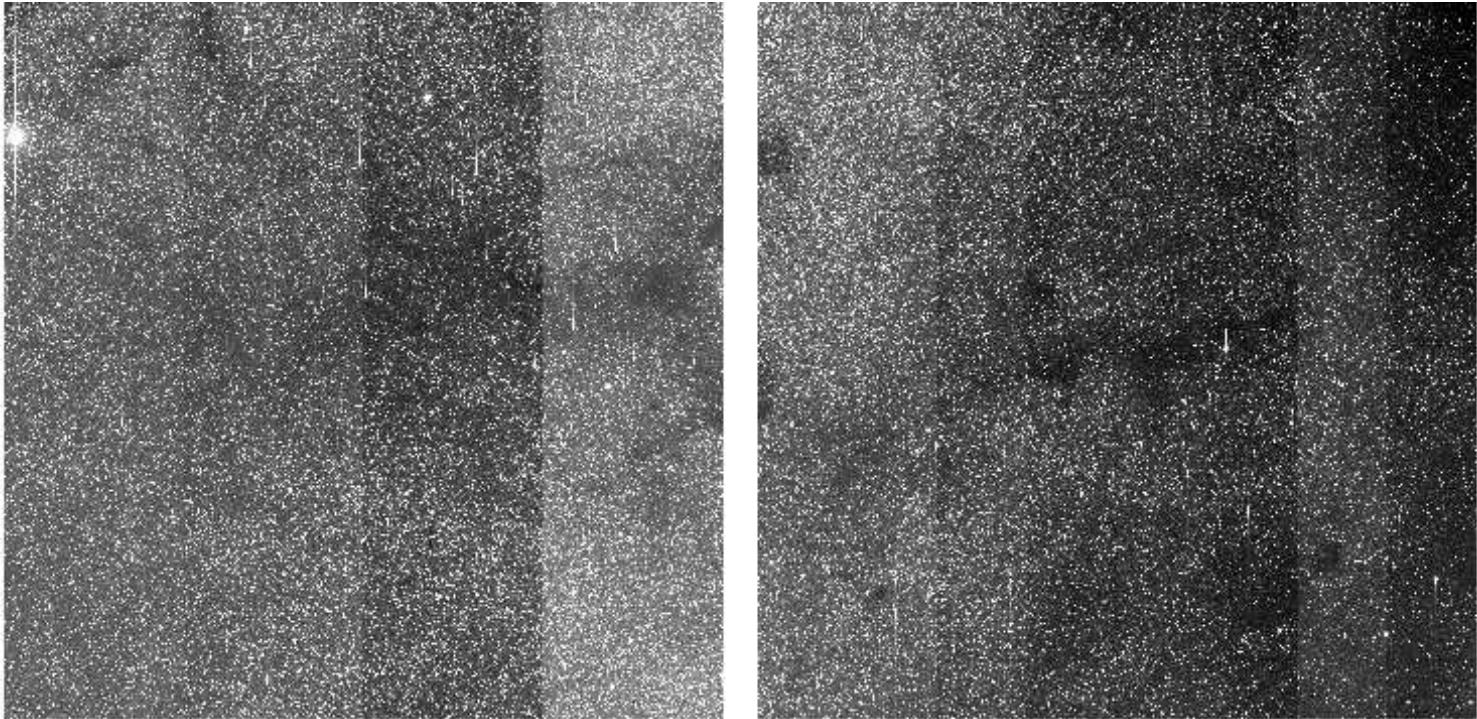
: 2026-09-23T11:53:18

: -273.15

# 101 / 298 #

ALT: 38.7

AZ: -73.2





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044517.fits

: BLG

: OBJECT

: BLG02

: 17:54:24.470

: -29:01:35.70

: 60

: 1.64

: 22:02:44

: I

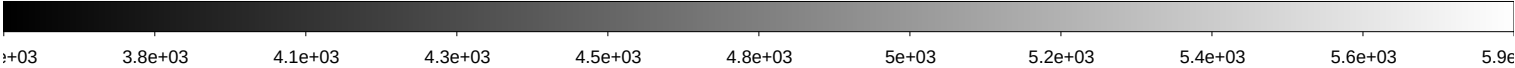
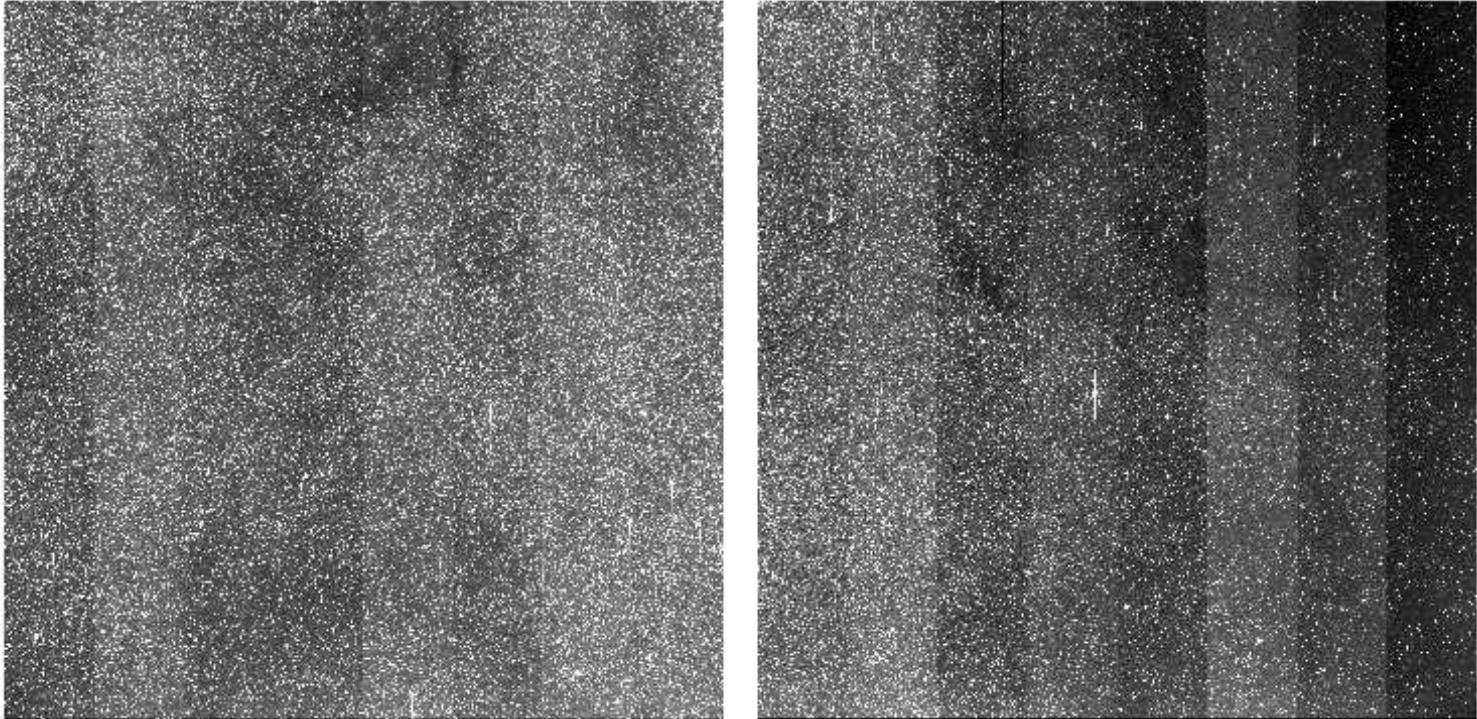
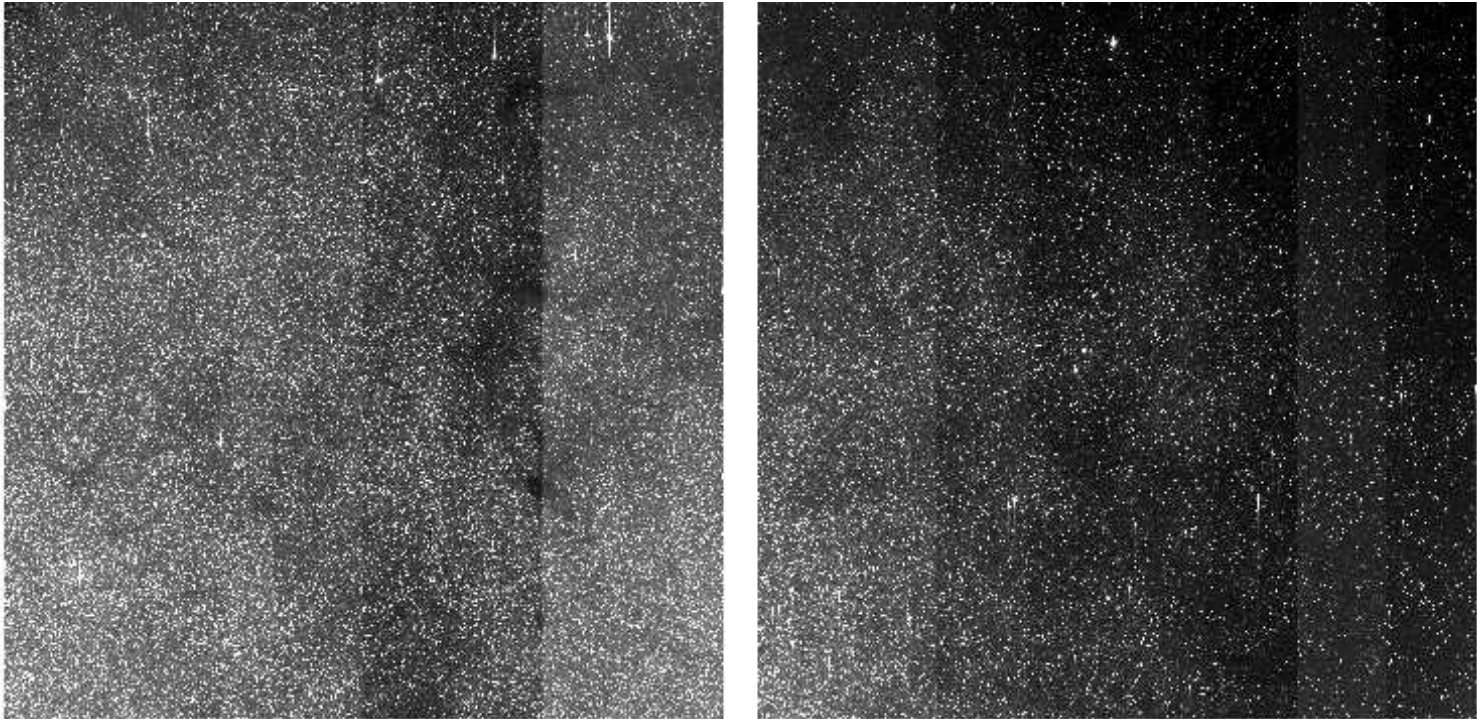
: 2026-09-23T11:55:28

: -273.15

# 102 / 298 #

ALT: 37.7

AZ: -75.6





File Name : xkmta.20260923.044518.fits # 103 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG03

RA : 18:02:00.450

DEC : -27:56:35.70

Exposure Time : 60 ALT : 37.9

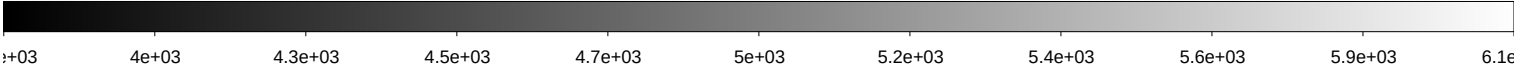
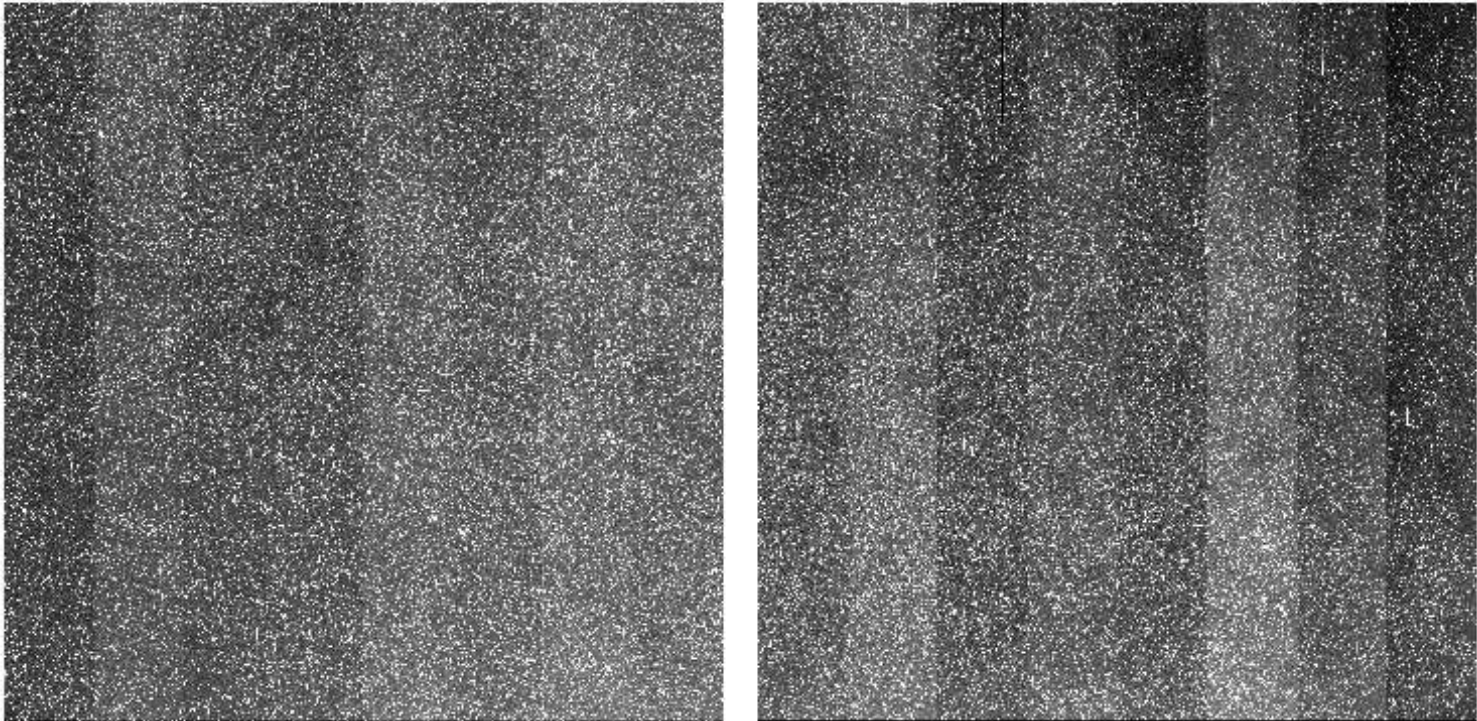
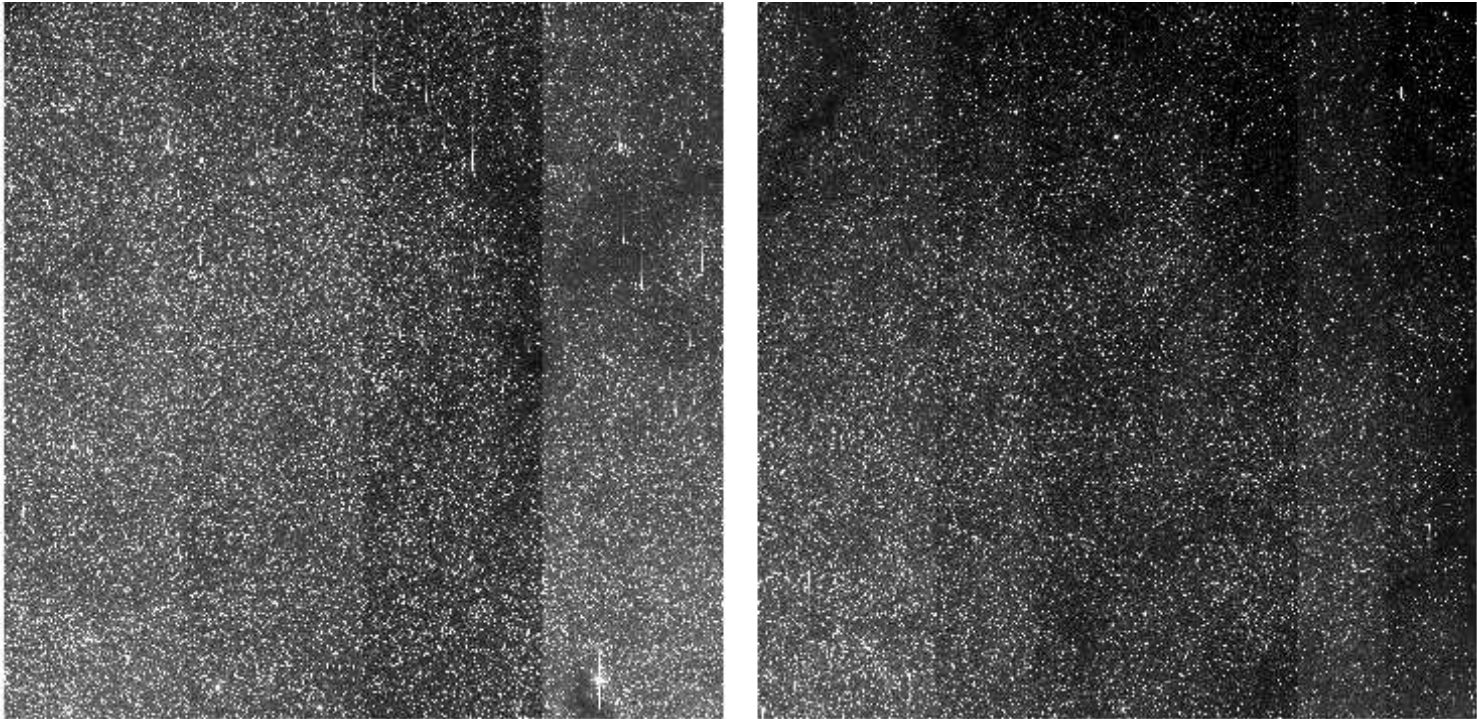
Airmass : 1.63 AZ : -77.2

Sidereal Time : 22:07:18

Filter ID : I

Observation Date : 2026-09-23T11:59:48

CCD Temperature : -273.15





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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:

xkmta.20260923.044519.fits

BLG

OBJECT

BLG19

17:46:00.670

-24:40:08.40

60

1.84

22:09:14

I

2026-09-23T12:01:57

-273.15

# 104 / 298 #

ALT

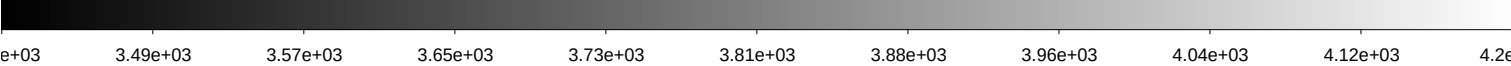
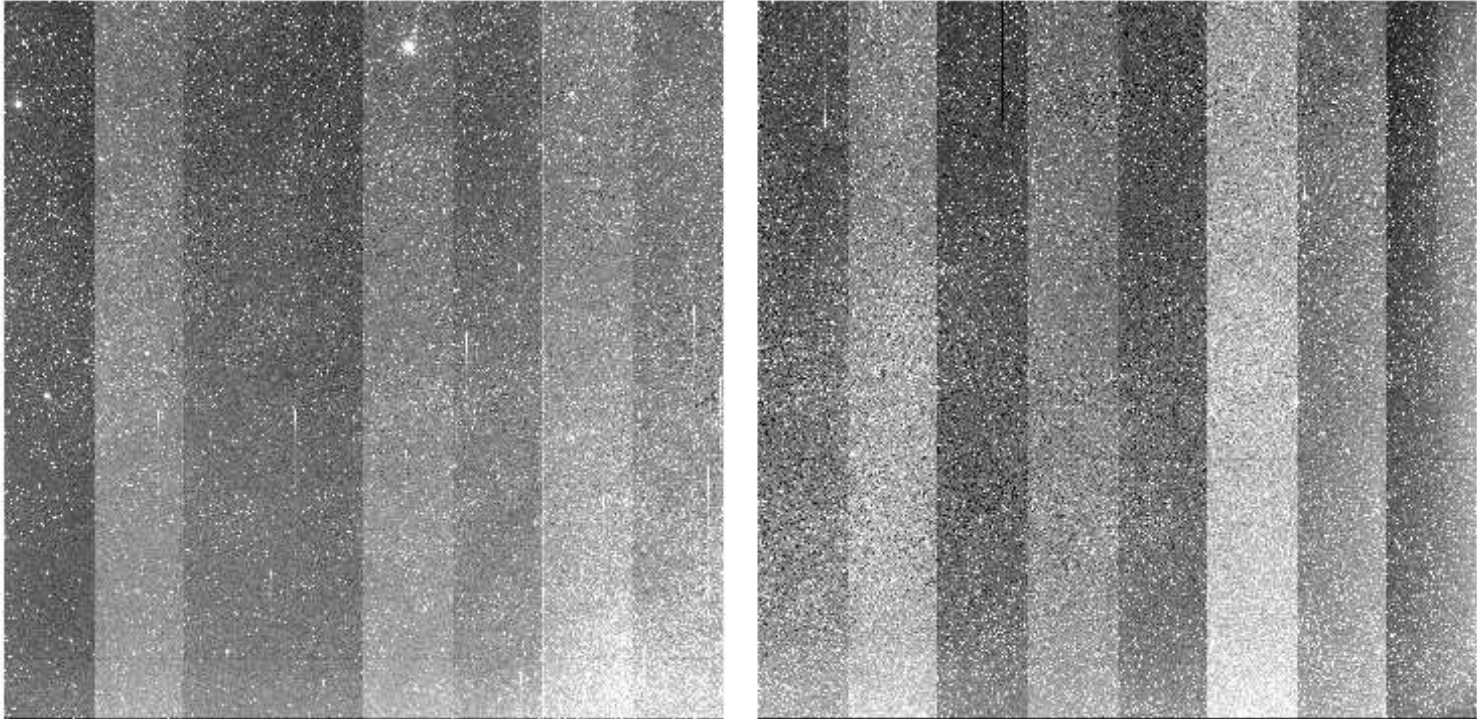
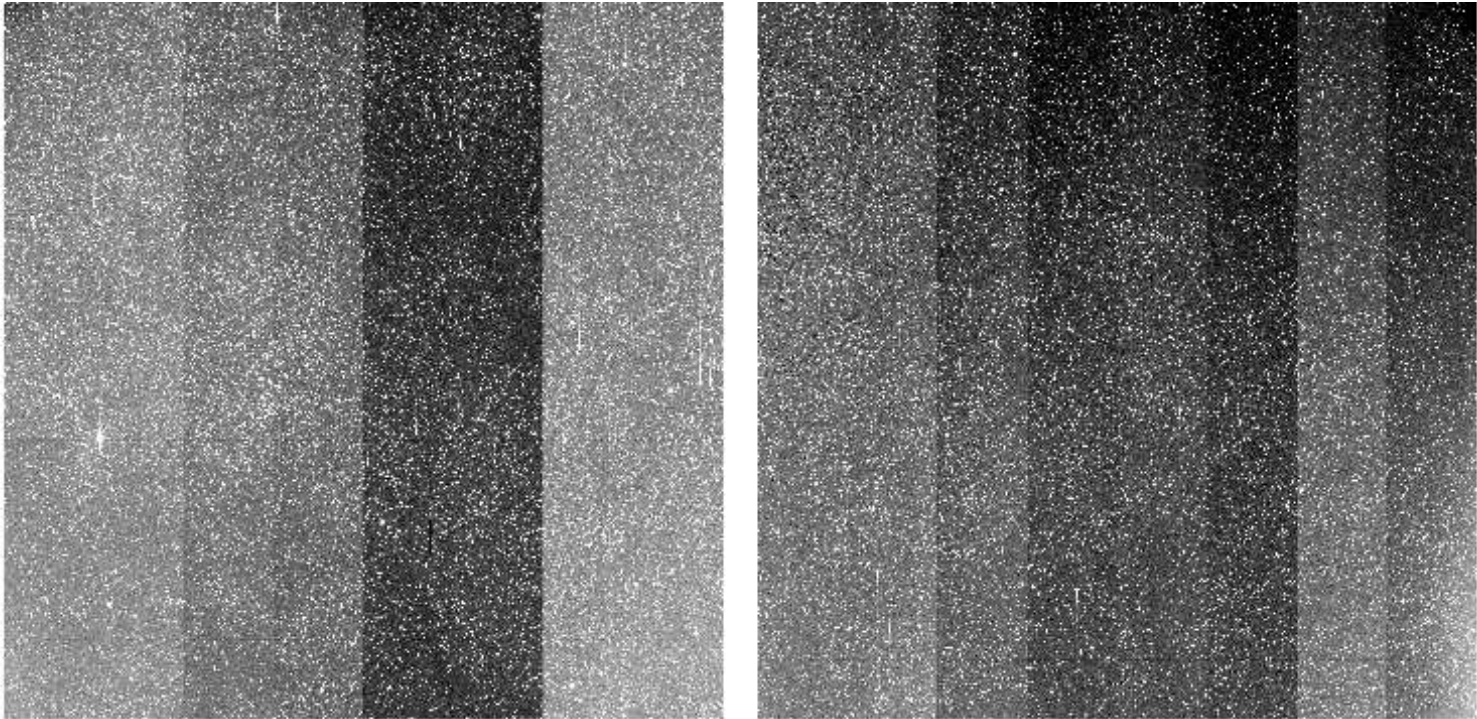
:

33.0

AZ

:

-79.2





File Name : **xkmta.20260923.044520.fits** # 105 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG18**

RA : 17:46:00.700

DEC : -26:45:09.10

Exposure Time : 60

Airmass : 1.82

Sidereal Time : 22:11:25

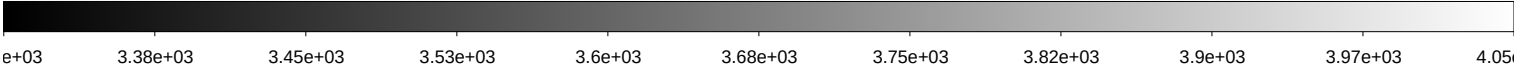
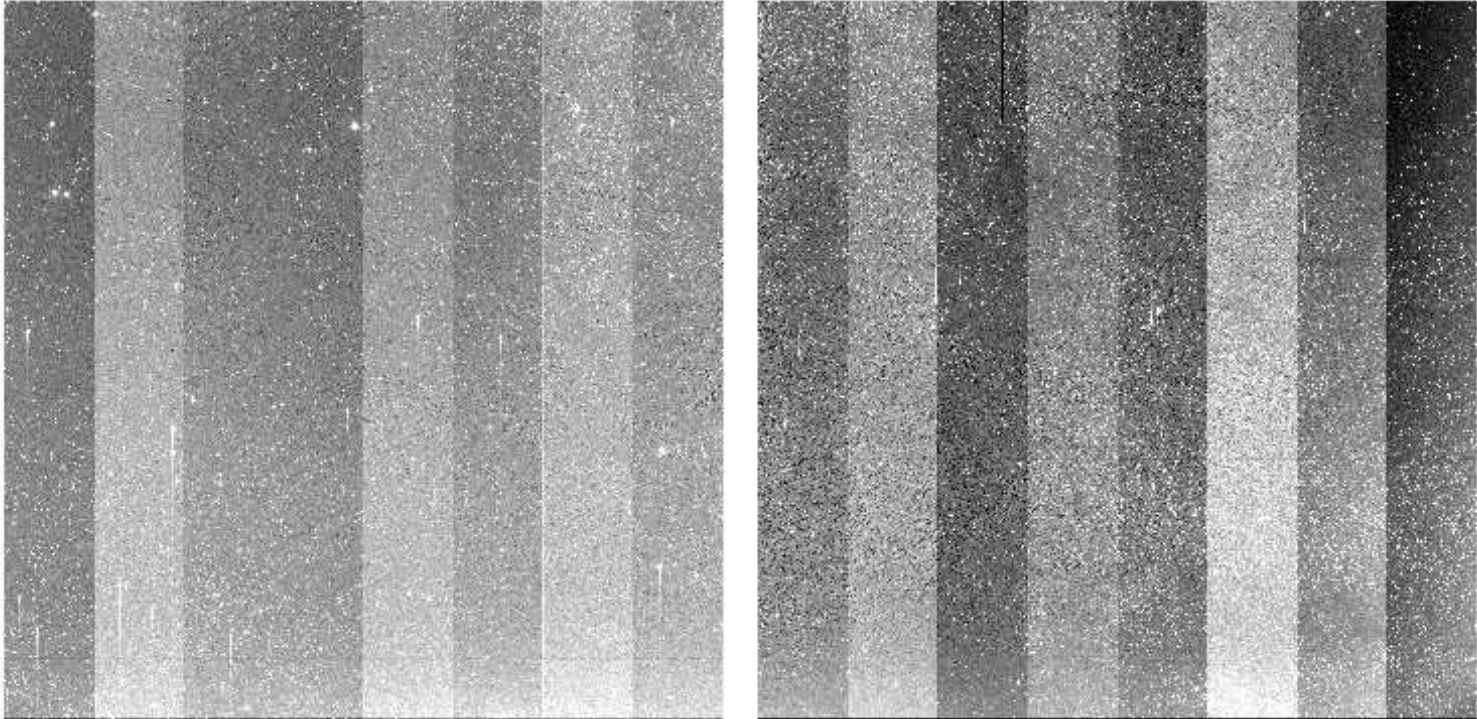
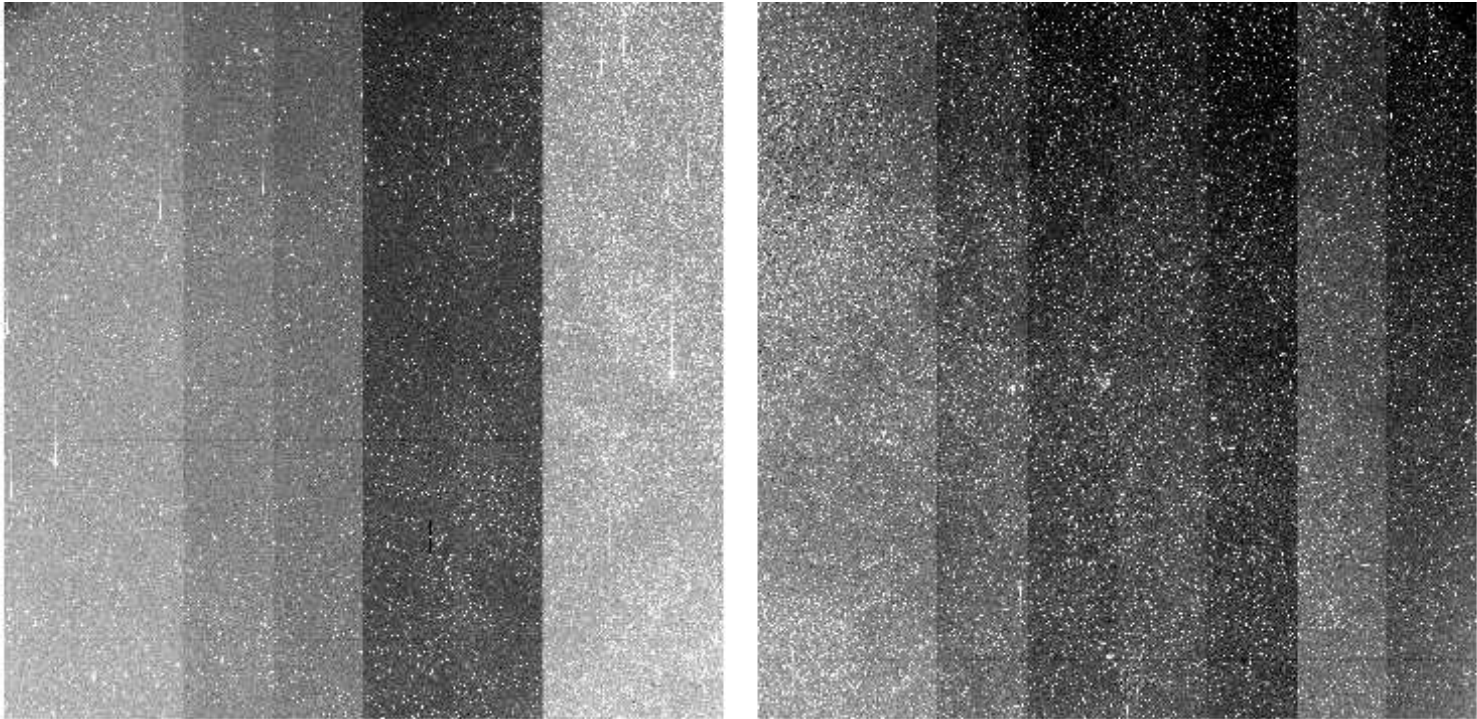
Filter ID : I

Observation Date : 2026-09-23T12:04:07

CCD Temperature : -273.15

ALT : 33.3

AZ : -76.7





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044521.fits

: BLG

: OBJECT

: BLG42

: 17:54:07.630

: -29:09:07.10

: 60

: 1.73

: 22:13:33

: I

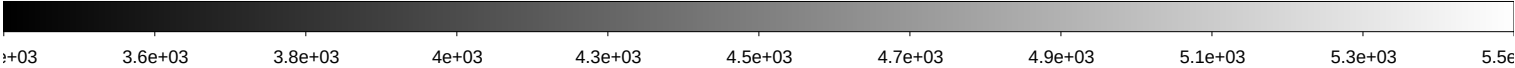
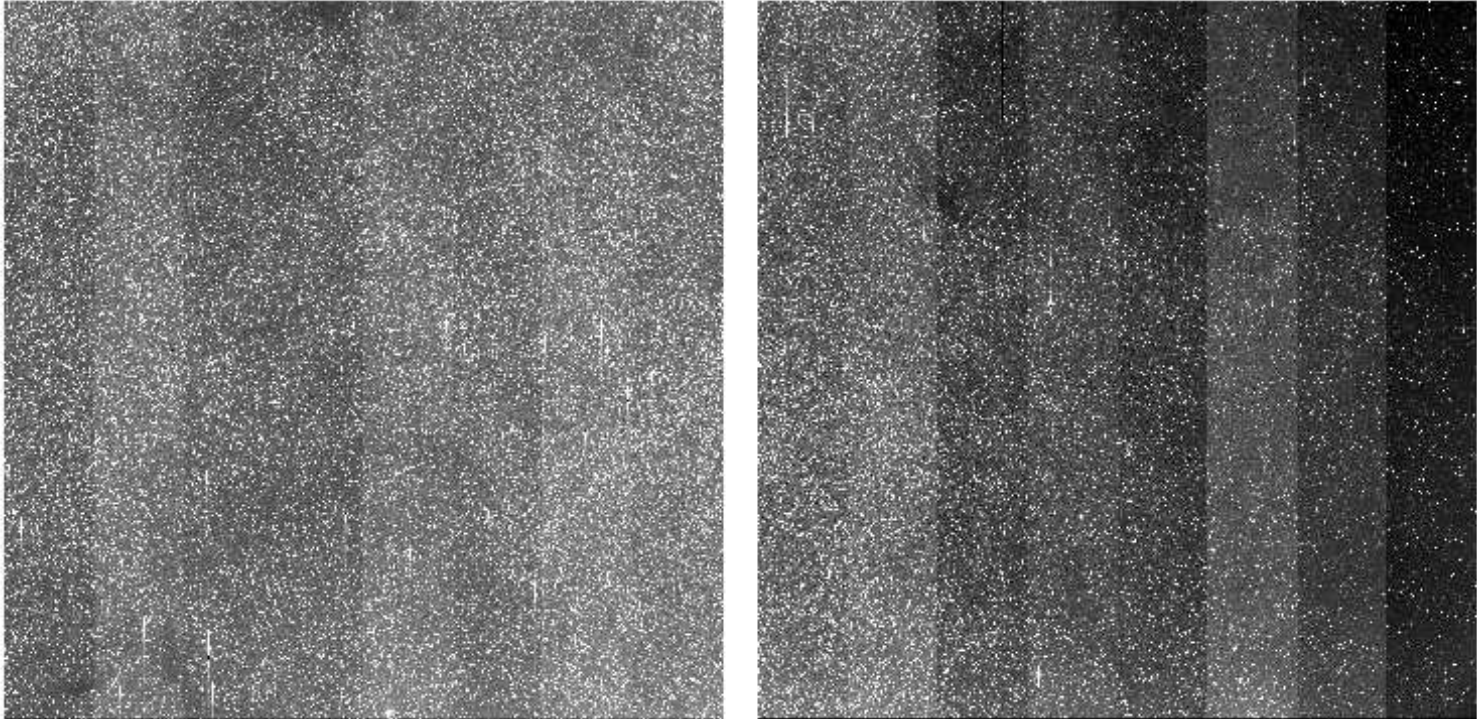
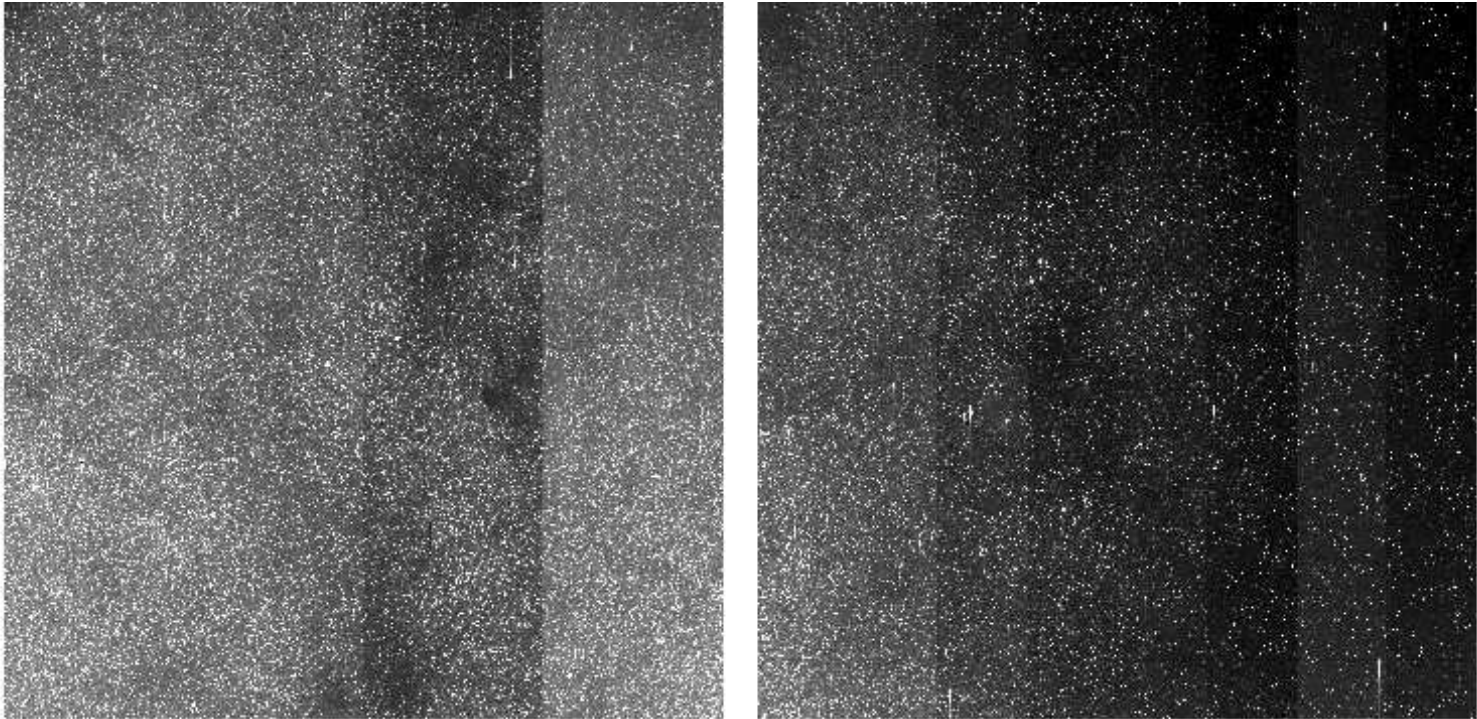
: 2026-09-23T12:06:16

: -273.15

# 106 / 298 #

ALT: 35.4

AZ: -74.5





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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:

:

:

:

:

:

:

:

:

xkmta.20260923.044522.fits

BLG

OBJECT

BLG41

17:54:07.670

-31:15:37.80

60

1.72

22:15:48

I

2026-09-23T12:08:29

-273.15

# 107 / 298 #

ALT

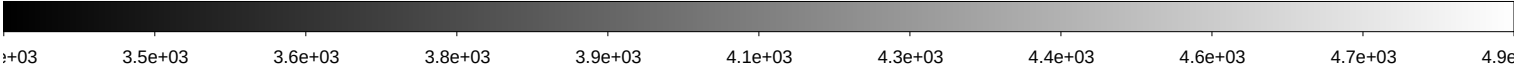
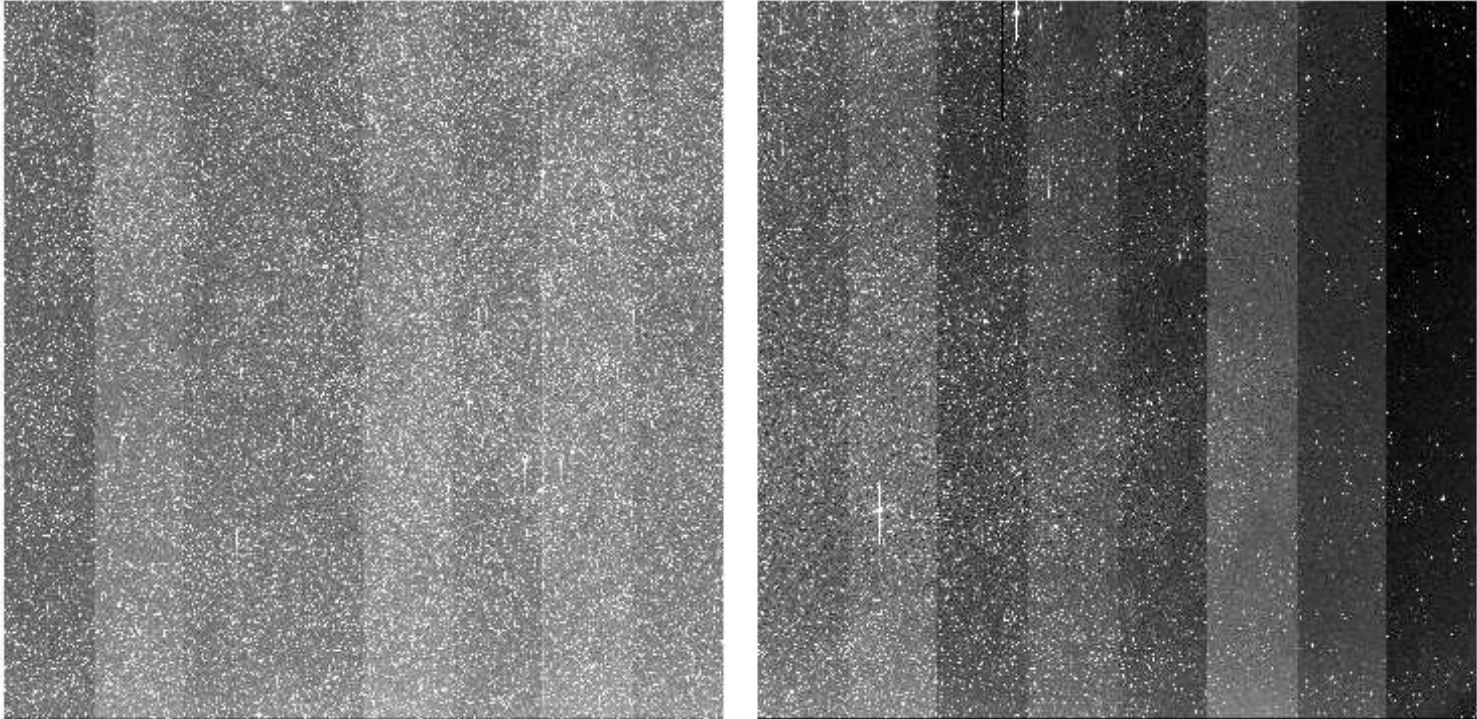
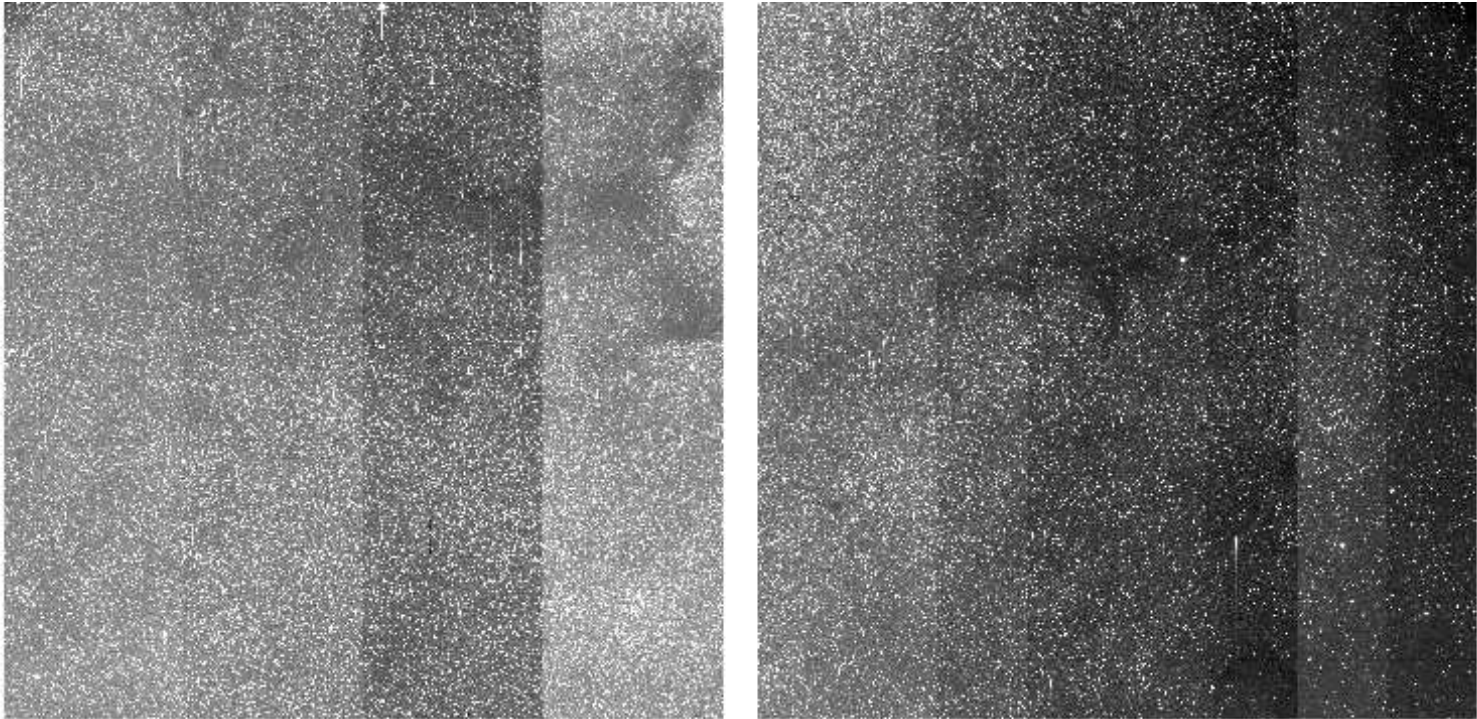
:

35.6

AZ

:

-71.8





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044523.fits

: BLG

: OBJECT

: BLG43

: 18:01:43.580

: -28:04:06.00

: 60

: 1.71

: 22:17:57

: I

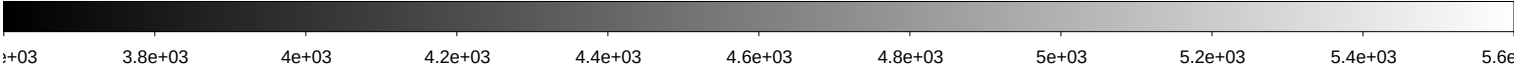
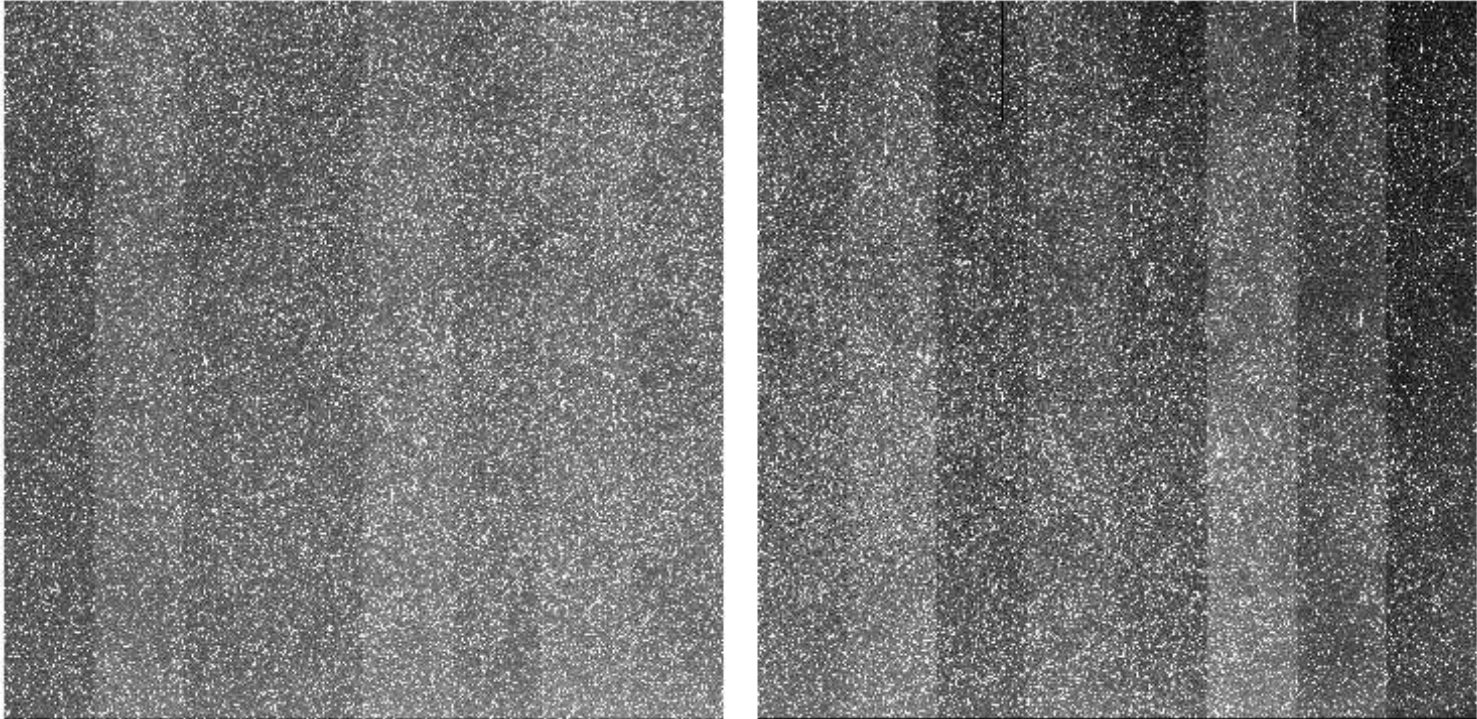
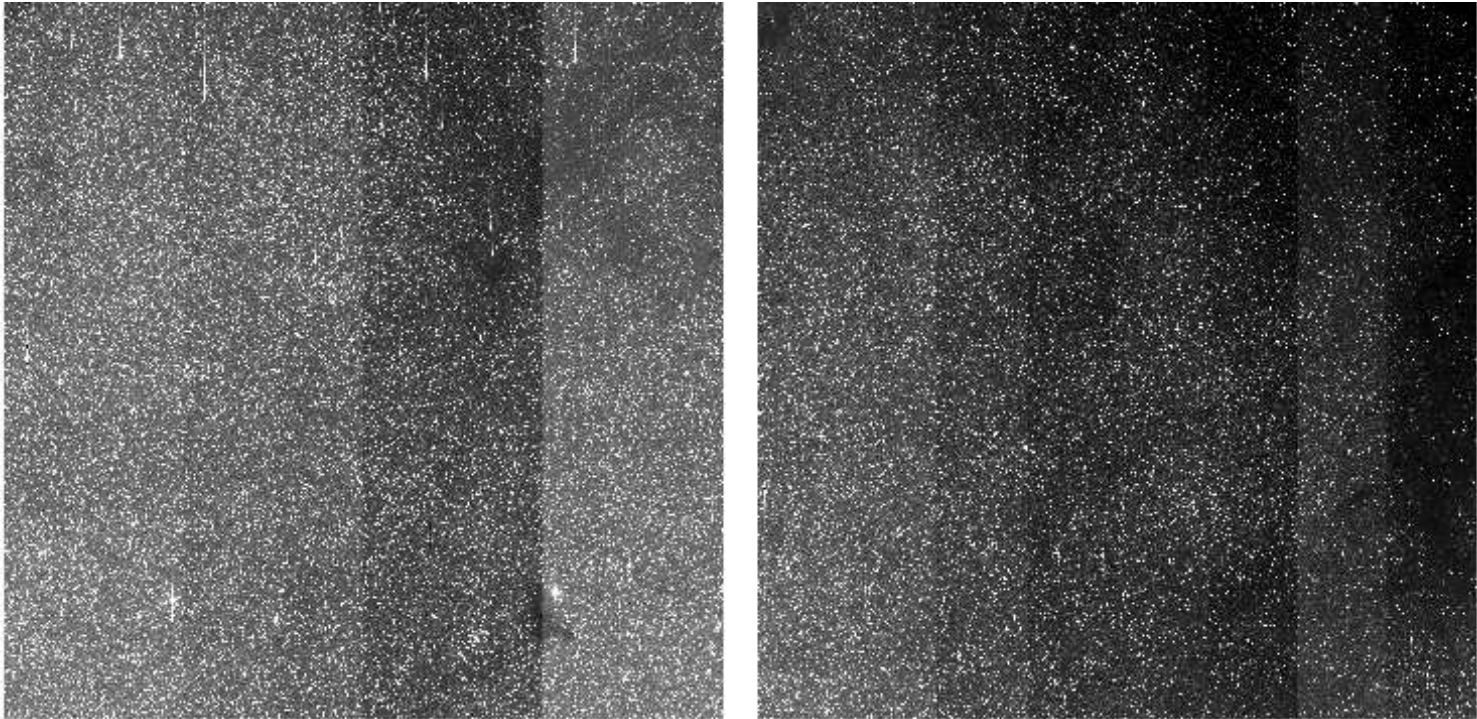
: 2026-09-23T12:10:26

: -273.15

# 108 / 298 #

ALT: 35.7

AZ: -76.0





File Name : **xkmta.20260923.044524.fits** # 109 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG02**

RA : 17:54:24.720

DEC : -29:01:39.30

Exposure Time : 60

Airmass : 1.78

Sidereal Time : 22:19:55

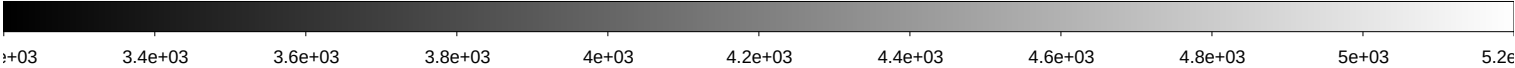
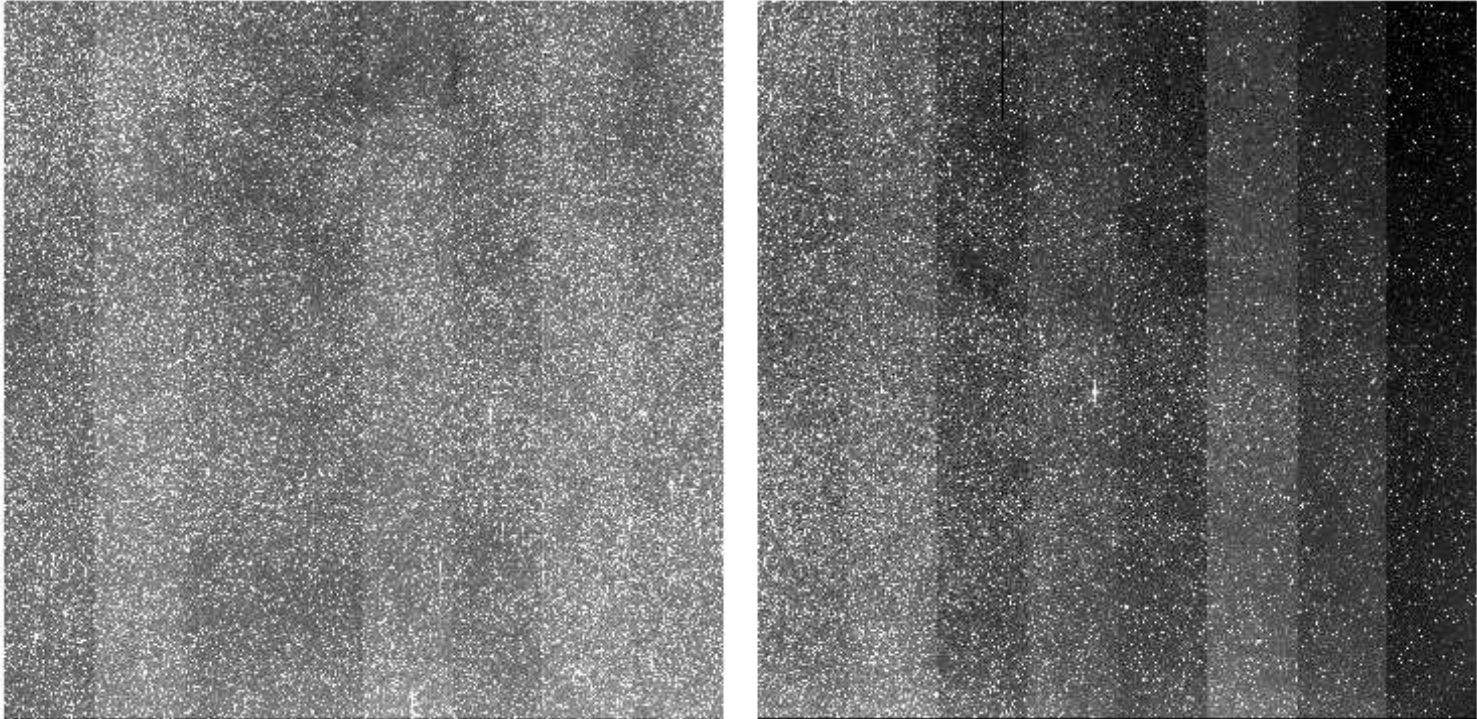
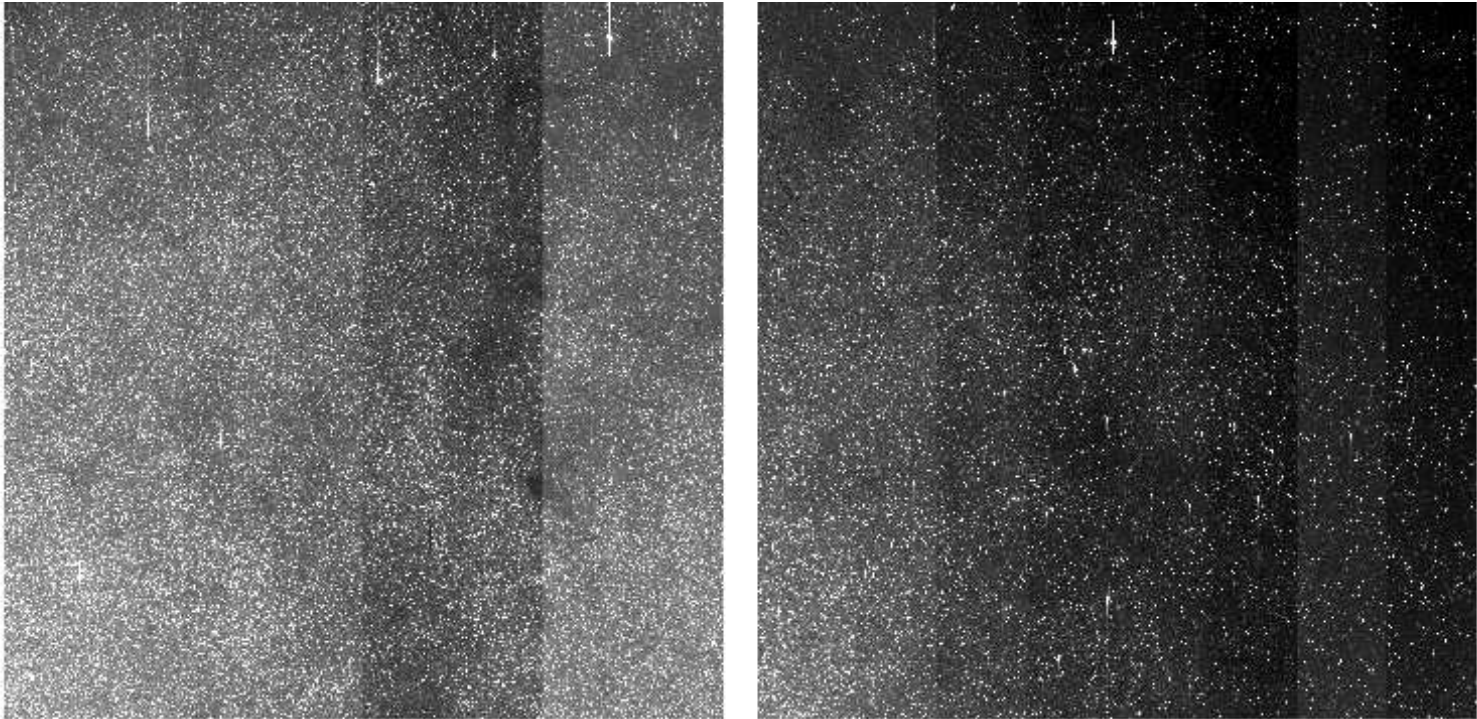
Filter ID : I

Observation Date : 2026-09-23T12:12:37

CCD Temperature : -273.15

ALT : 34.1

AZ : -74.1





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044525.fits

: BLG

: OBJECT

: **BLG35**

: 18:04:23.590

: -25:50:06.50

: 60

: 1.76

: 22:22:04

: I

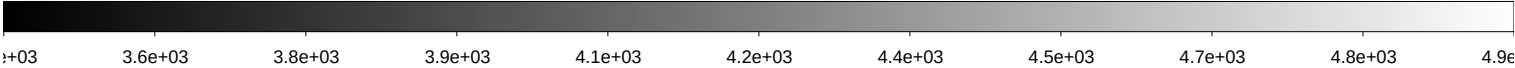
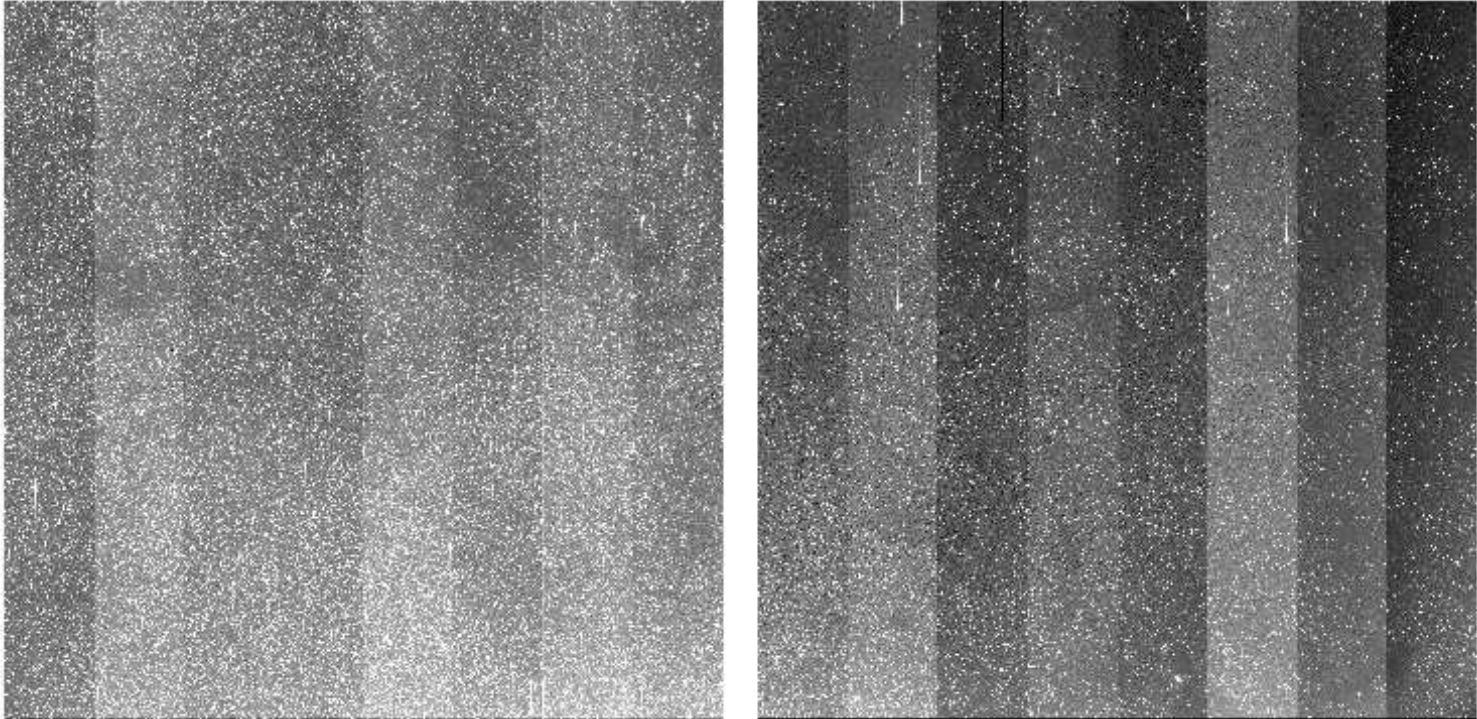
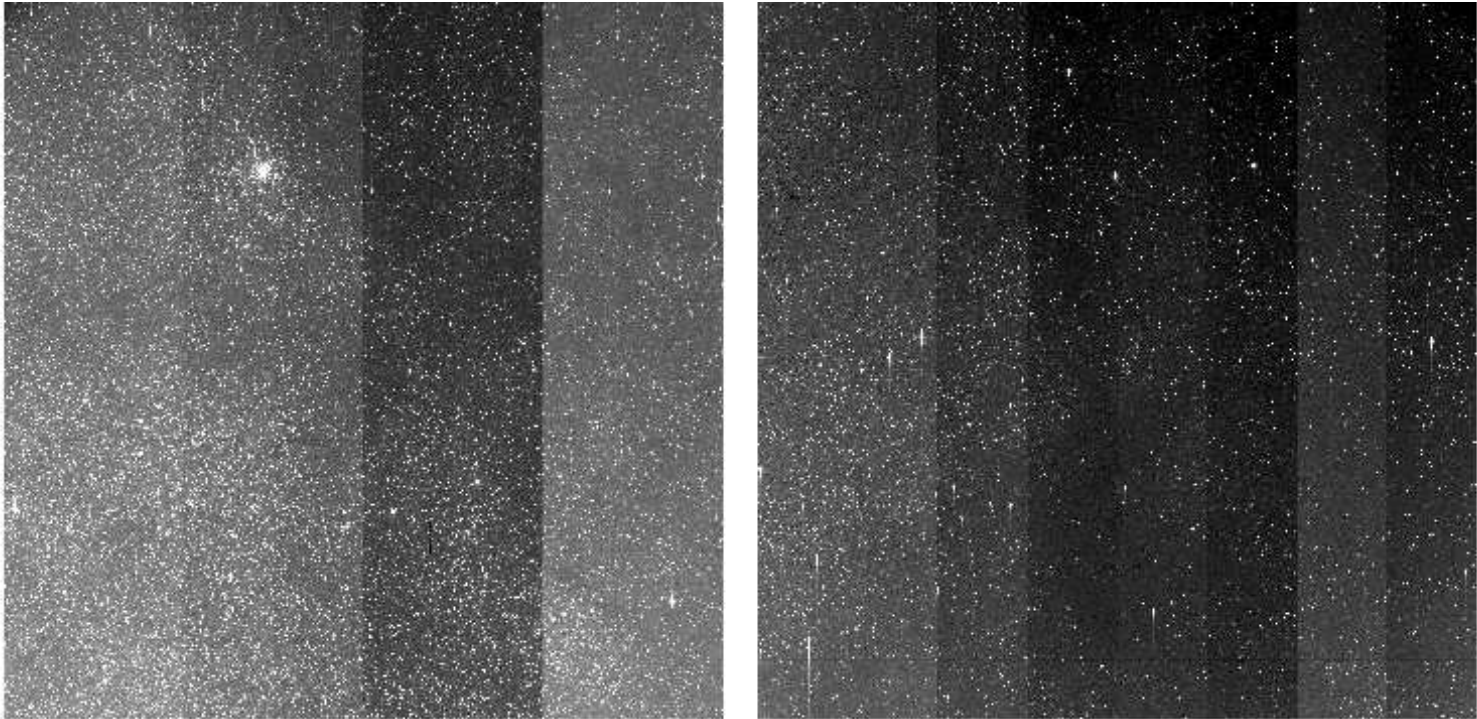
: 2026-09-23T12:14:45

: -273.15

# 110 / 298 #

ALT : 34.6

AZ : -78.5





File Name : **xkmta.20260923.044526.fits** # 111 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG01**

RA : 17:54:24.790

DEC : -31:08:10.20

Exposure Time : 60

Airmass : 1.79

Sidereal Time : 22:24:15

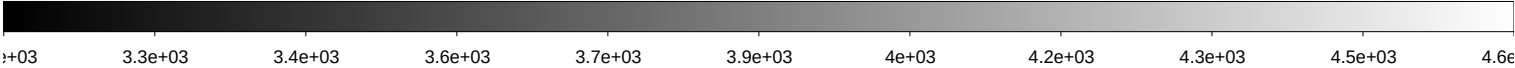
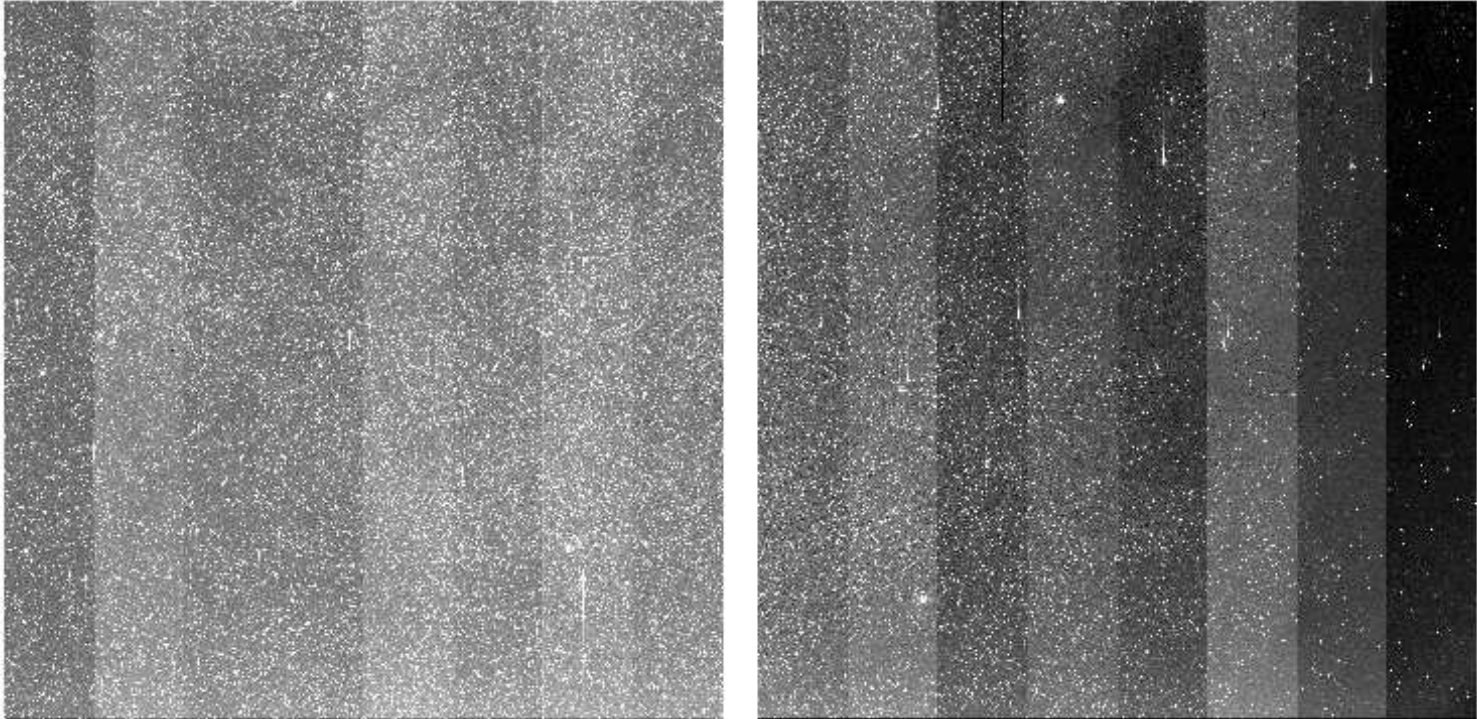
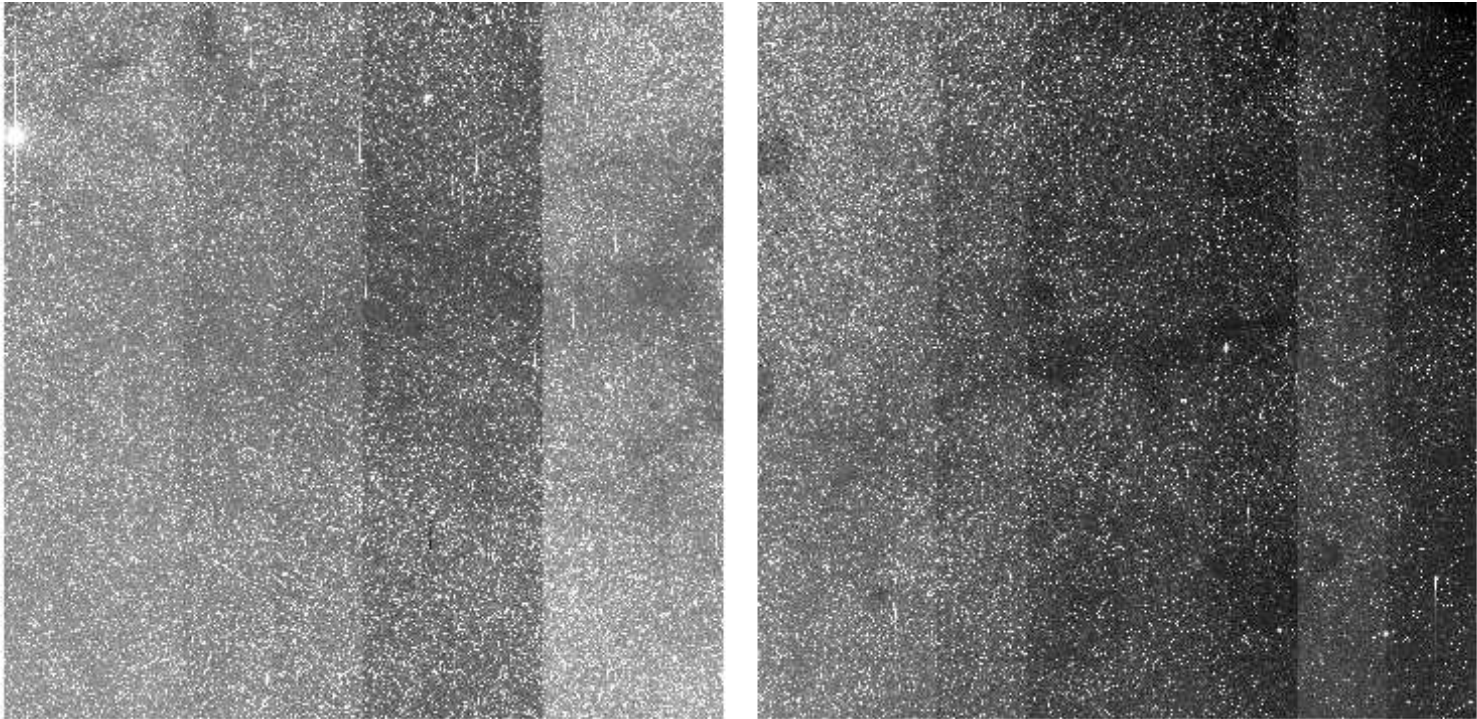
Filter ID : I

Observation Date : 2026-09-23T12:16:56

CCD Temperature : -273.15

ALT : 33.9

AZ : -71.3





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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:

:

:

xkmta.20260923.044527.fits

BLG

OBJECT

BLG03

18:02:00.690

-27:56:38.80

60

1.79

22:26:24

I

2026-09-23T12:19:04

-273.15

# 112 / 298 #

ALT

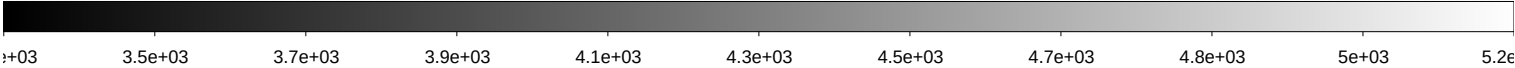
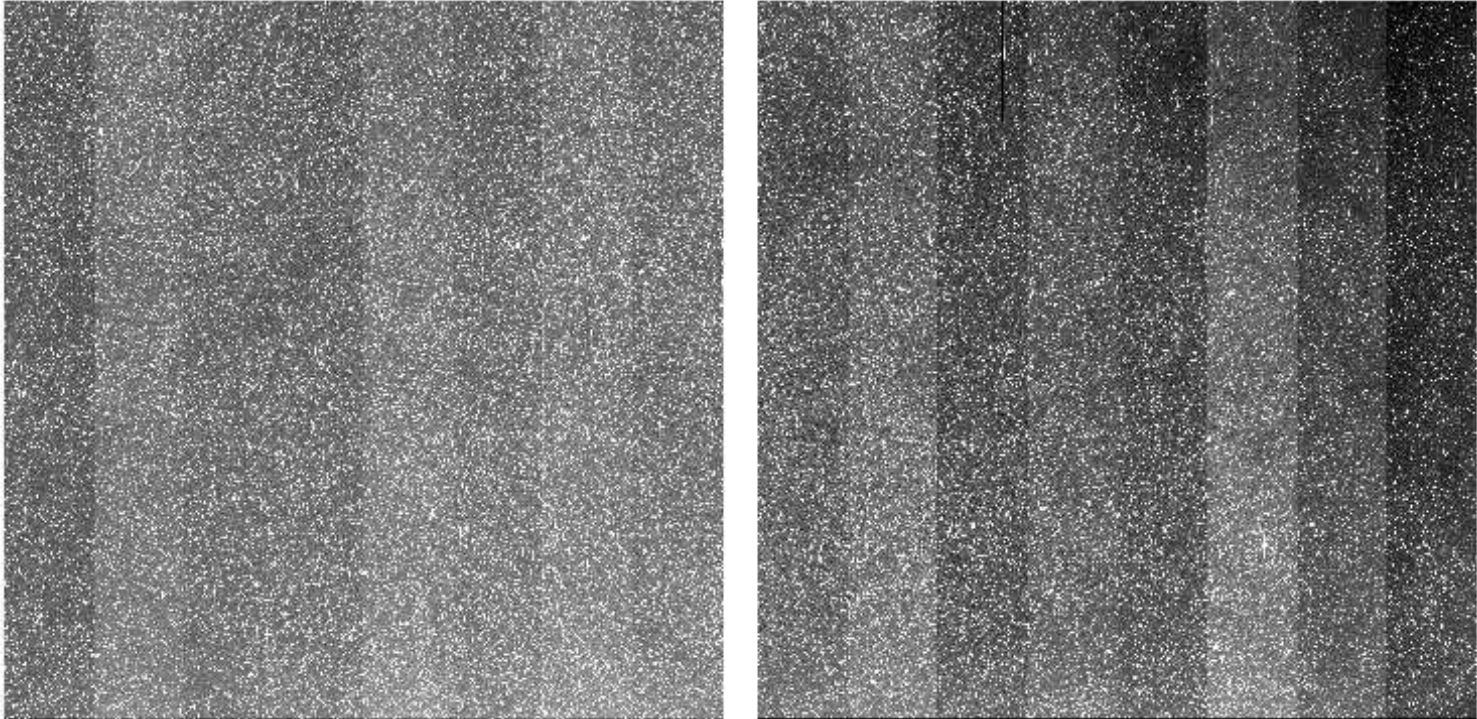
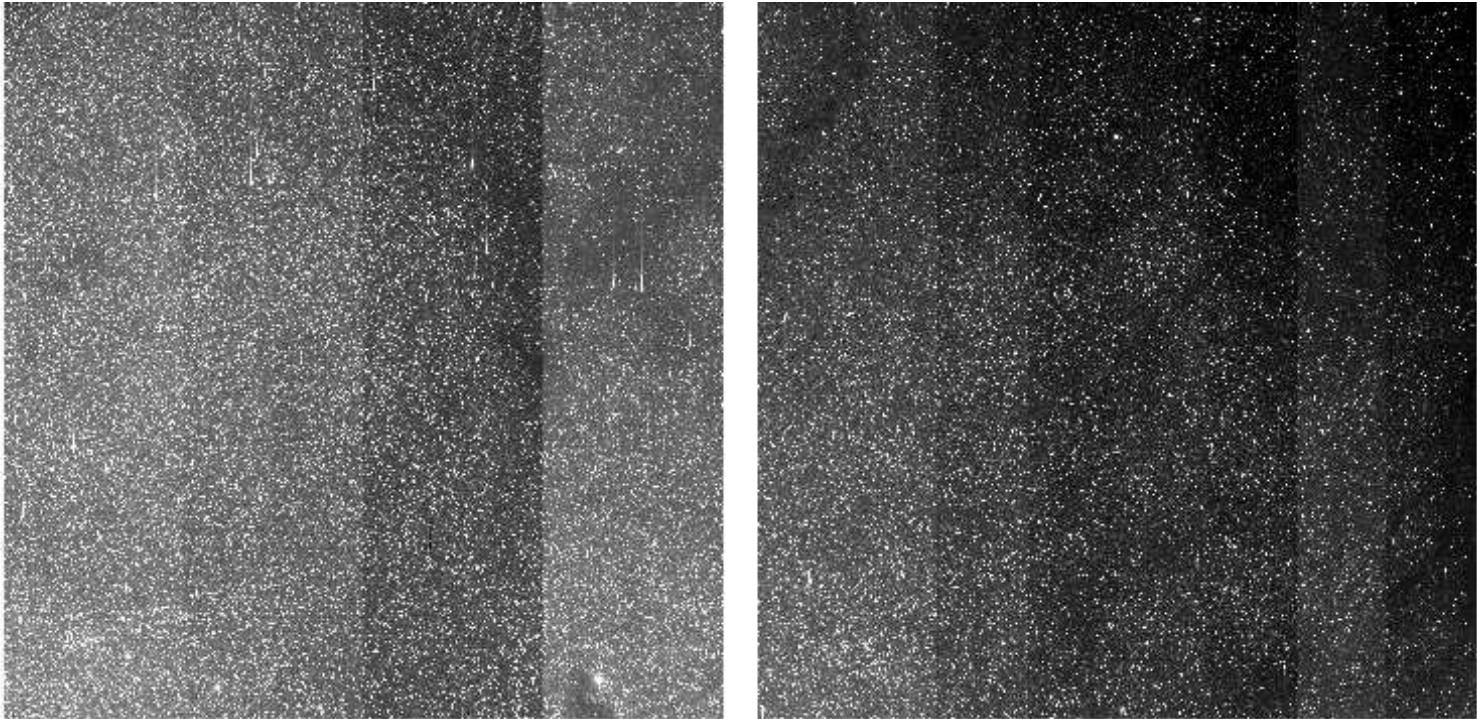
:

34.0

AZ

:

-75.4





File Name : **xkmta.20260923.044528.fits** # 113 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG22**

RA : 17:54:24.900

DEC : -33:15:10.70

Exposure Time : 60

Airmass : 1.80

Sidereal Time : 22:28:34

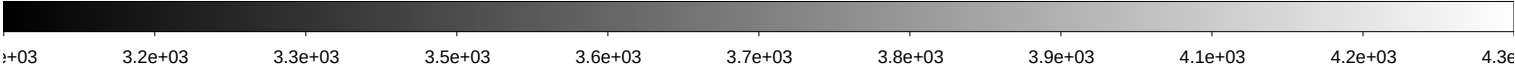
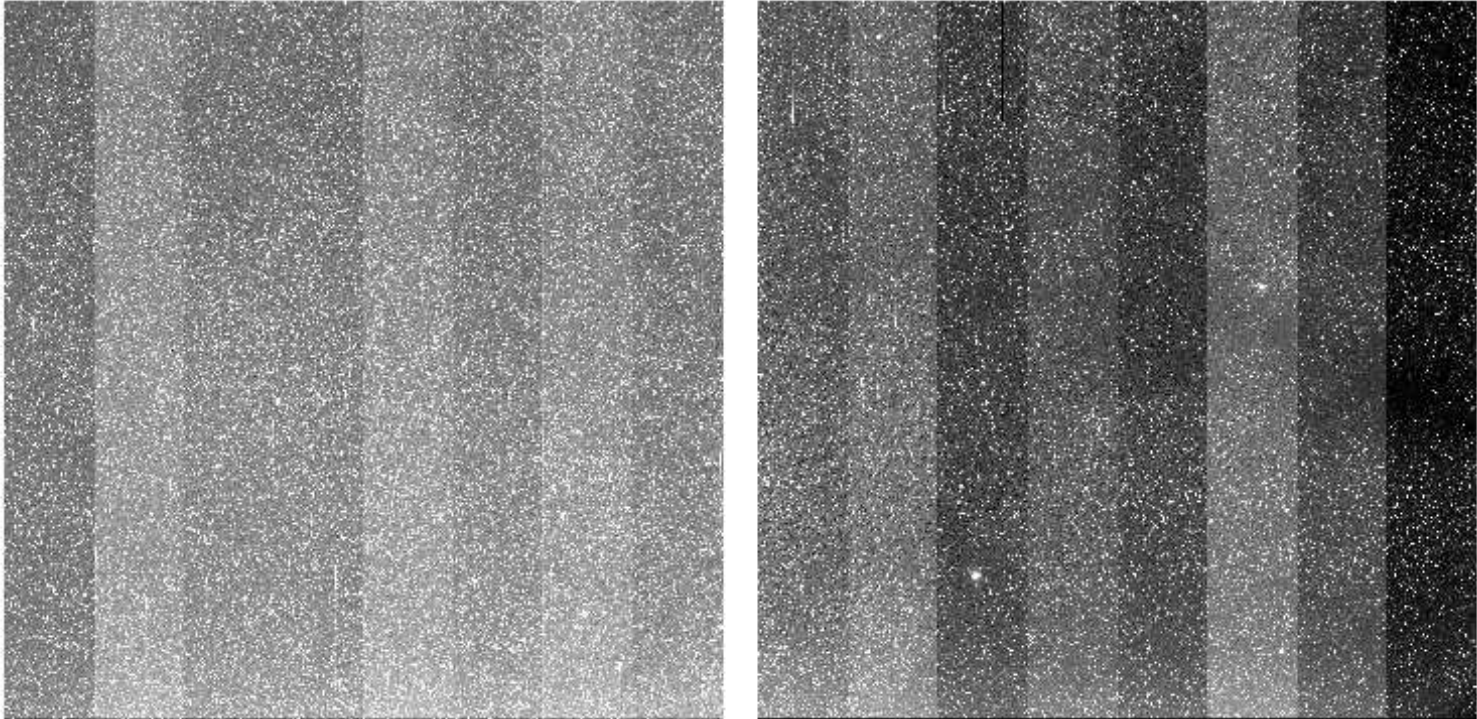
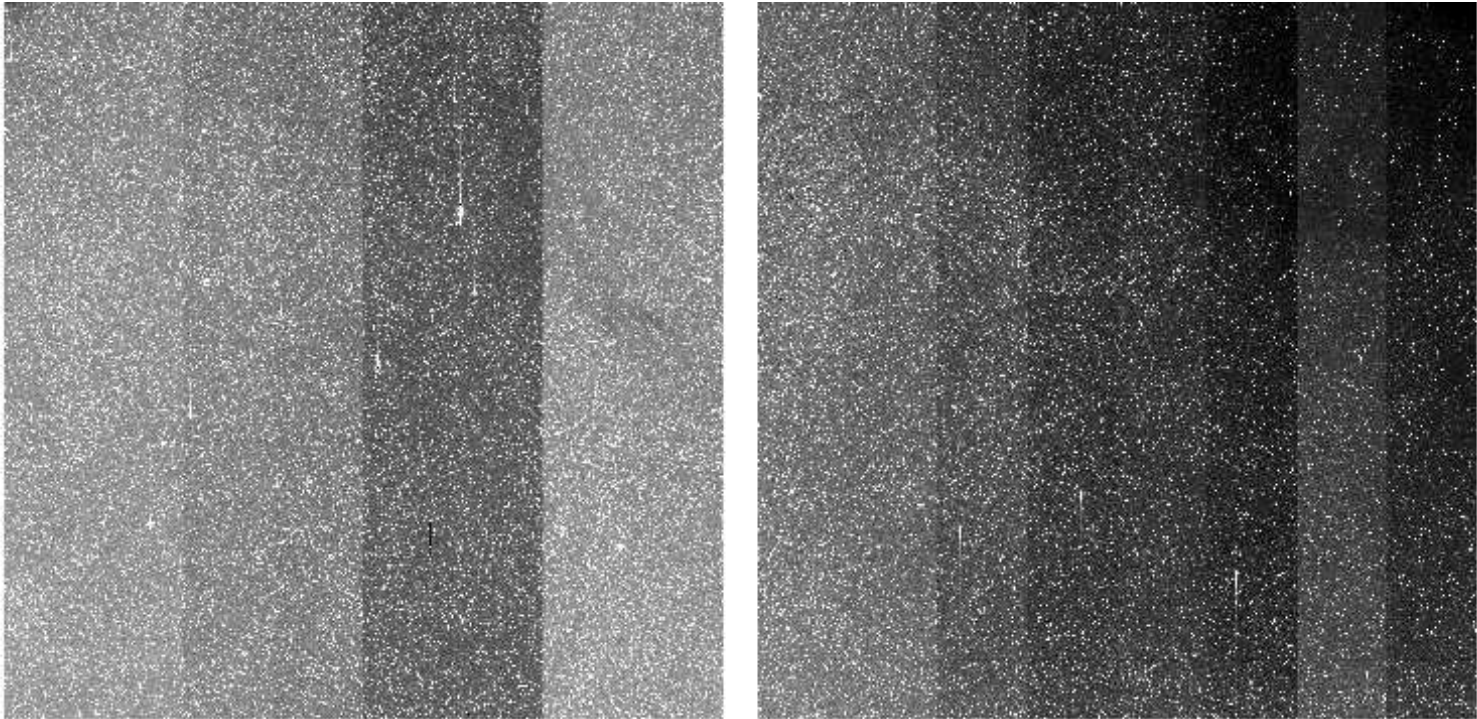
Filter ID : I

Observation Date : 2026-09-23T12:21:14

CCD Temperature : -273.15

ALT : 33.7

AZ : -68.6





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044529.fits

: BLG

: OBJECT

: BLG21

: 17:54:25.950

: -35:22:10.90

: 60

: 1.79

: 22:30:45

: I

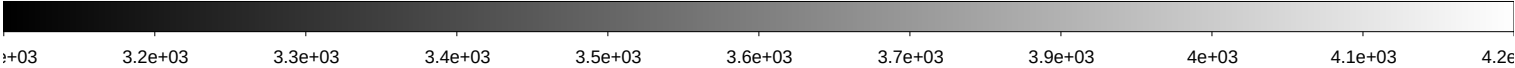
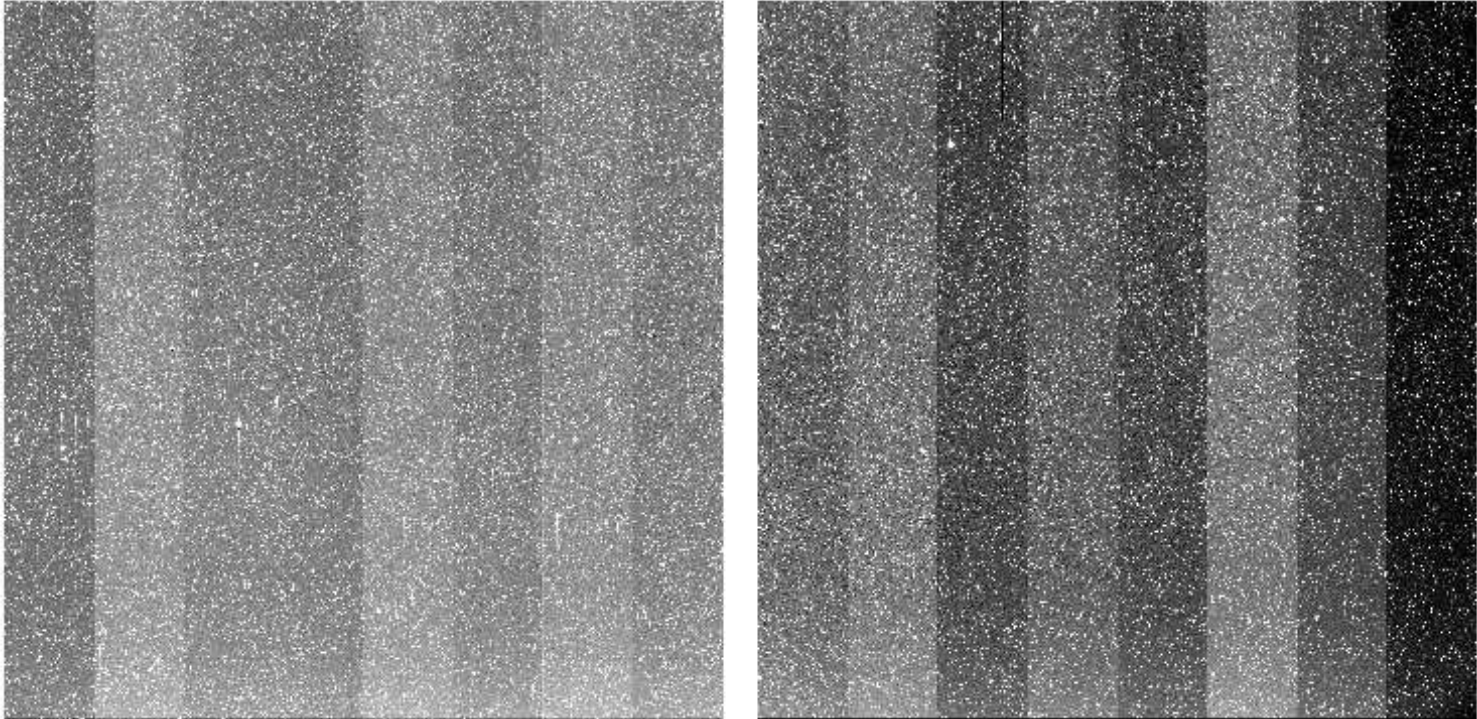
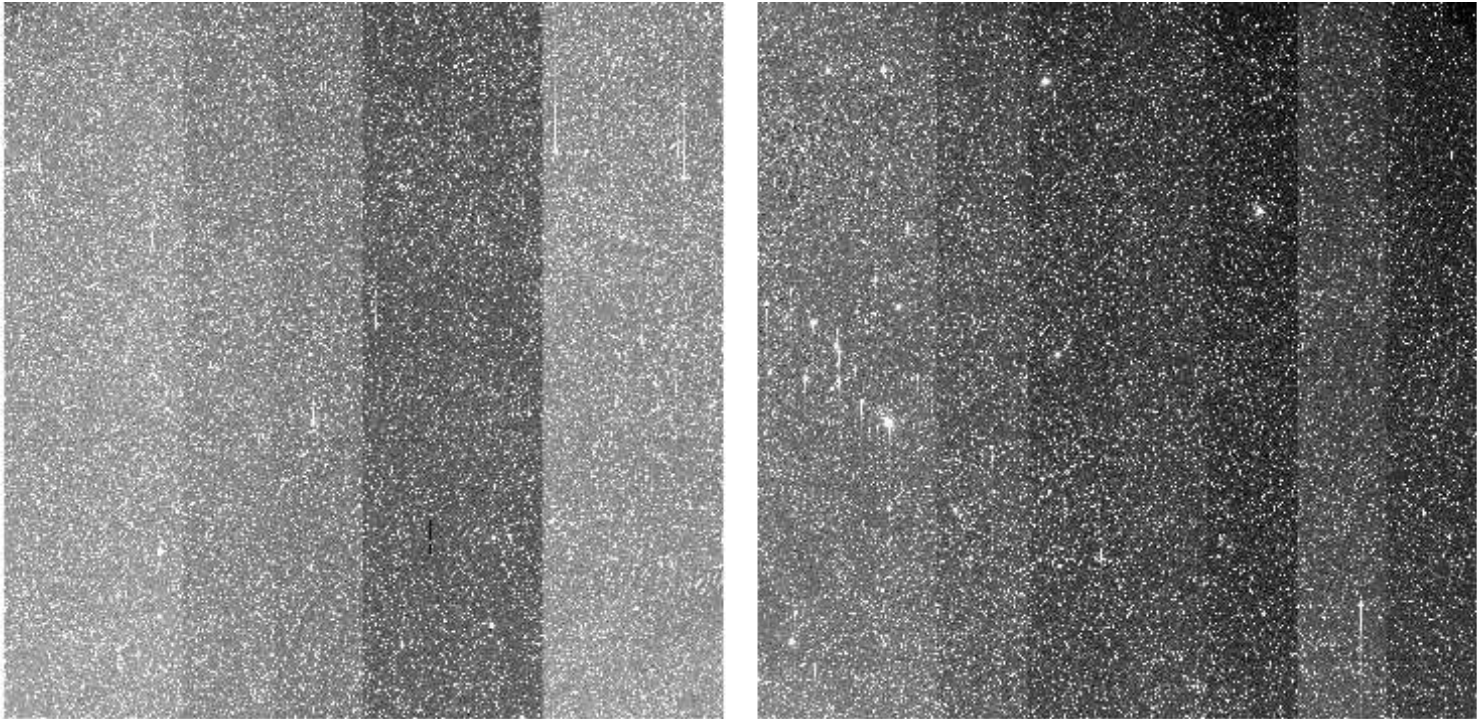
: 2026-09-23T12:23:25

: -273.15

# 114 / 298 #

ALT : 33.9

AZ : -66.0





File Name : xkmta.20260923.044530.fits # 115 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : BLG04

RA : 18:03:50.830

DEC : -30:03:10.50

Exposure Time : 60

Airmass : 1.83

Sidereal Time : 22:35:36

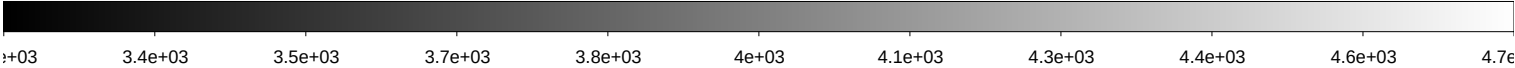
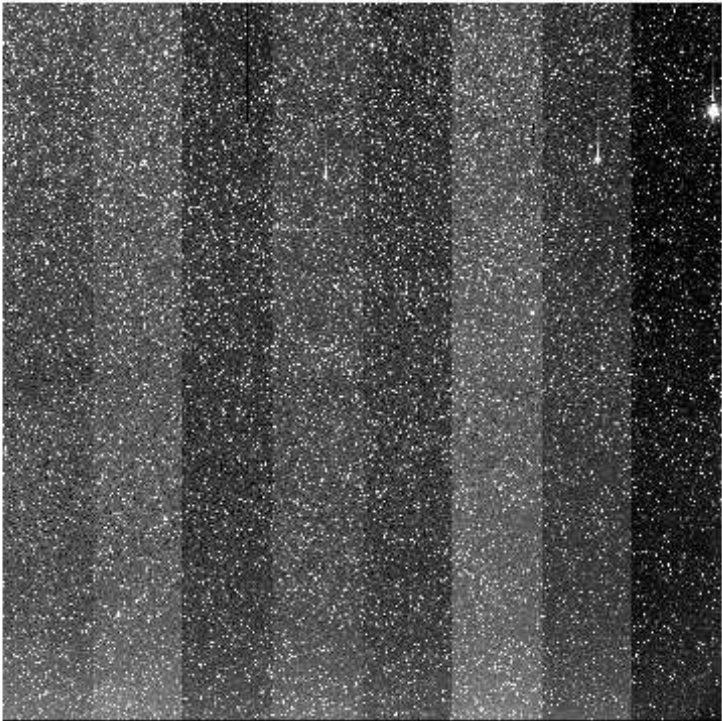
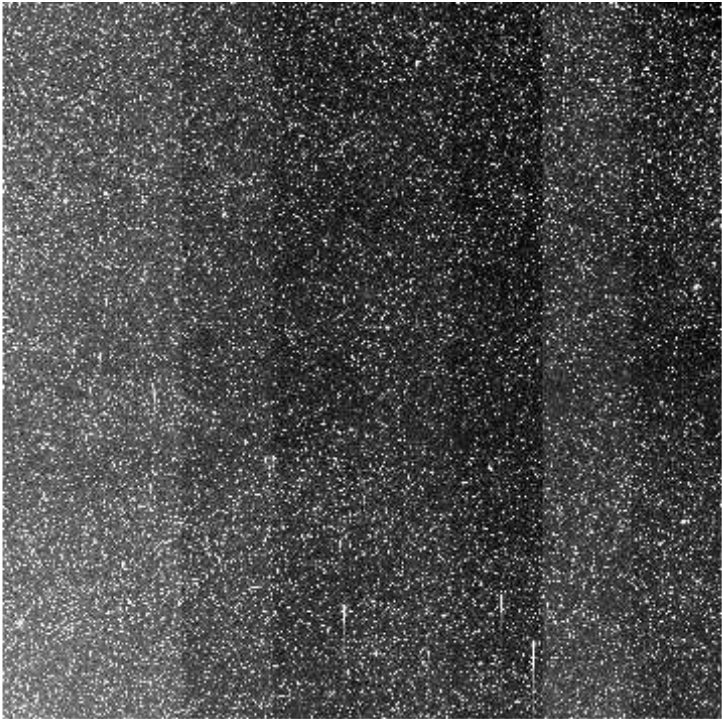
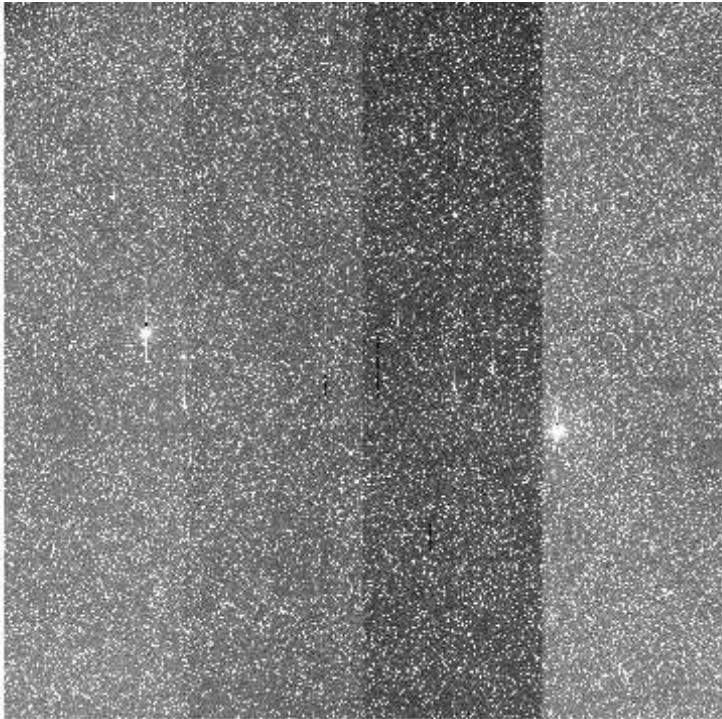
Filter ID : I

Observation Date : 2026-09-23T12:28:01

CCD Temperature : -273.15

ALT : 33.2

AZ : -72.4





File Name : **xkmta.20260923.044531.fits** # 116 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG36**

RA : 18:15:51.630

DEC : -23:44:08.00

Exposure Time : 60

Airmass : 1.84

Sidereal Time : 22:37:33

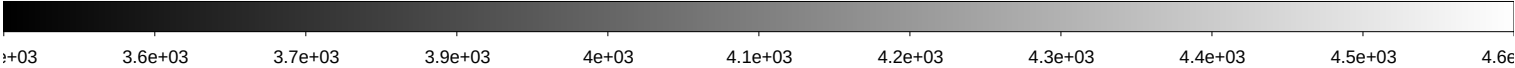
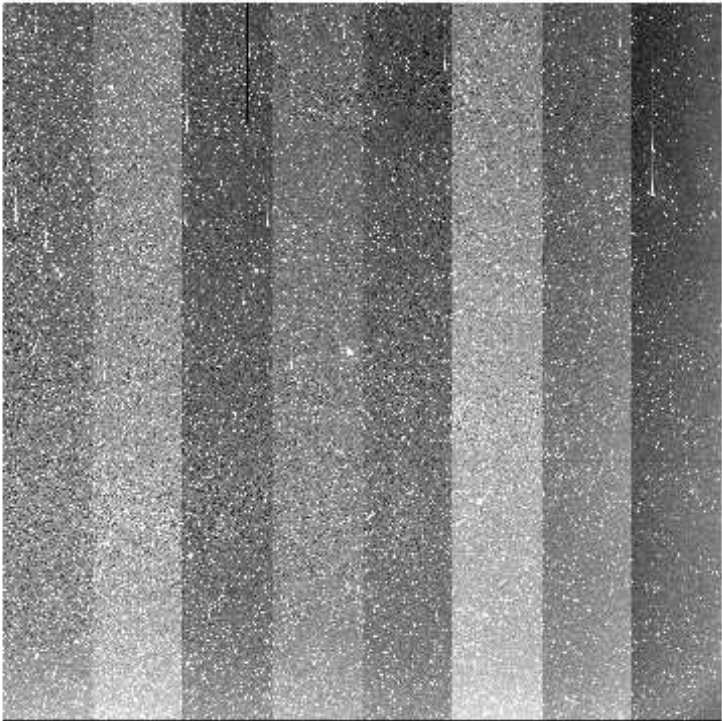
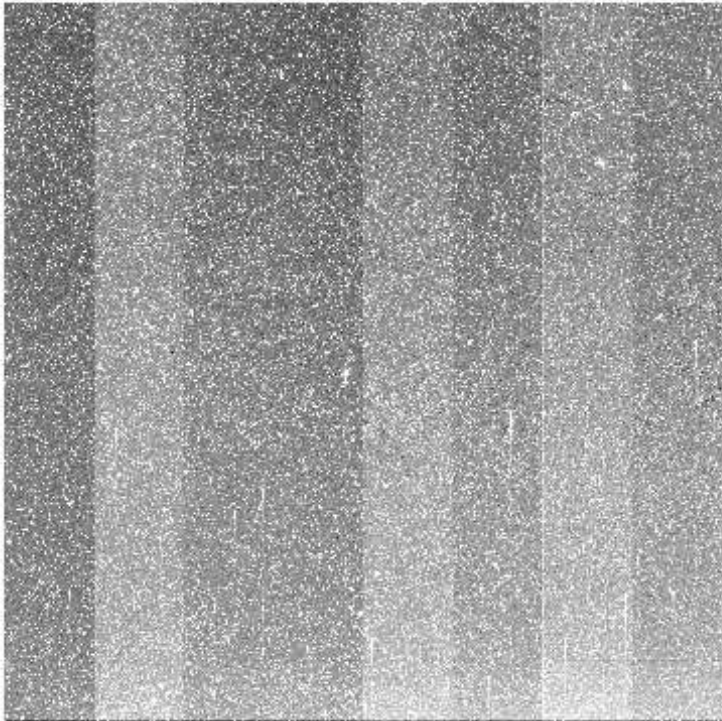
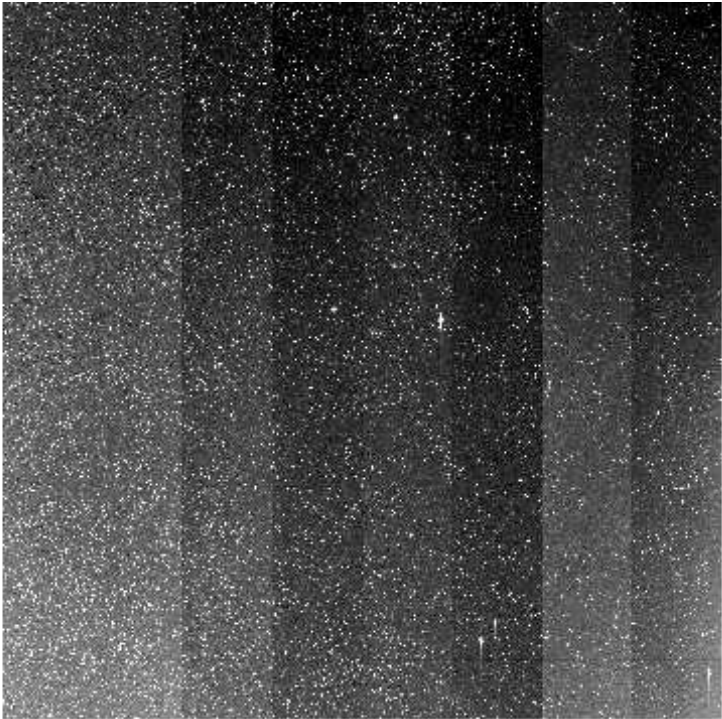
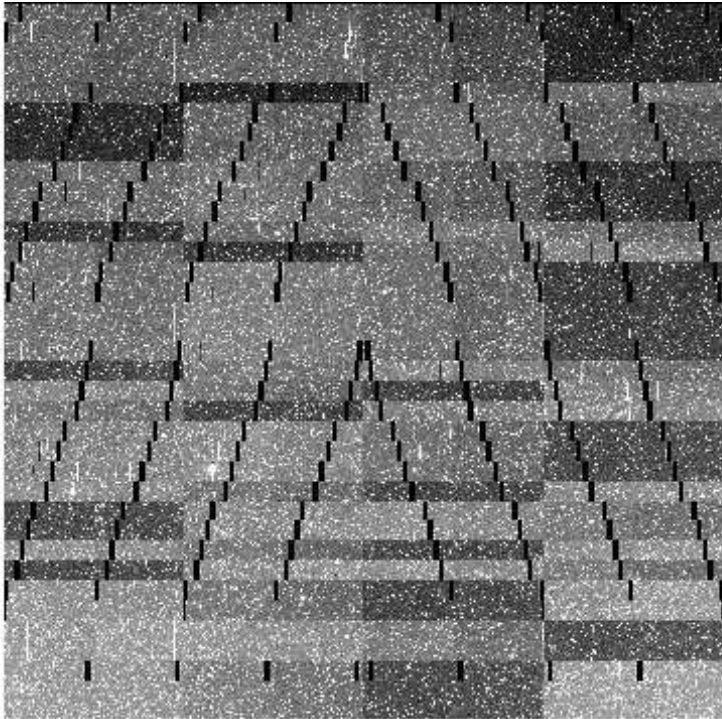
Filter ID : I

Observation Date : 2026-09-23T12:30:11

CCD Temperature : -273.15

ALT : 33.0

AZ : -80.4





File Name : **xkmta.20260923.044532.fits** # 117 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG34**

RA : 18:04:00.920

DEC : -32:10:10.90

Exposure Time : 60

Airmass : 1.83

Sidereal Time : 22:39:42

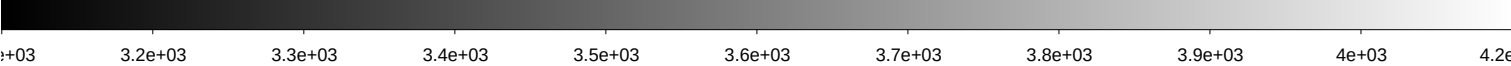
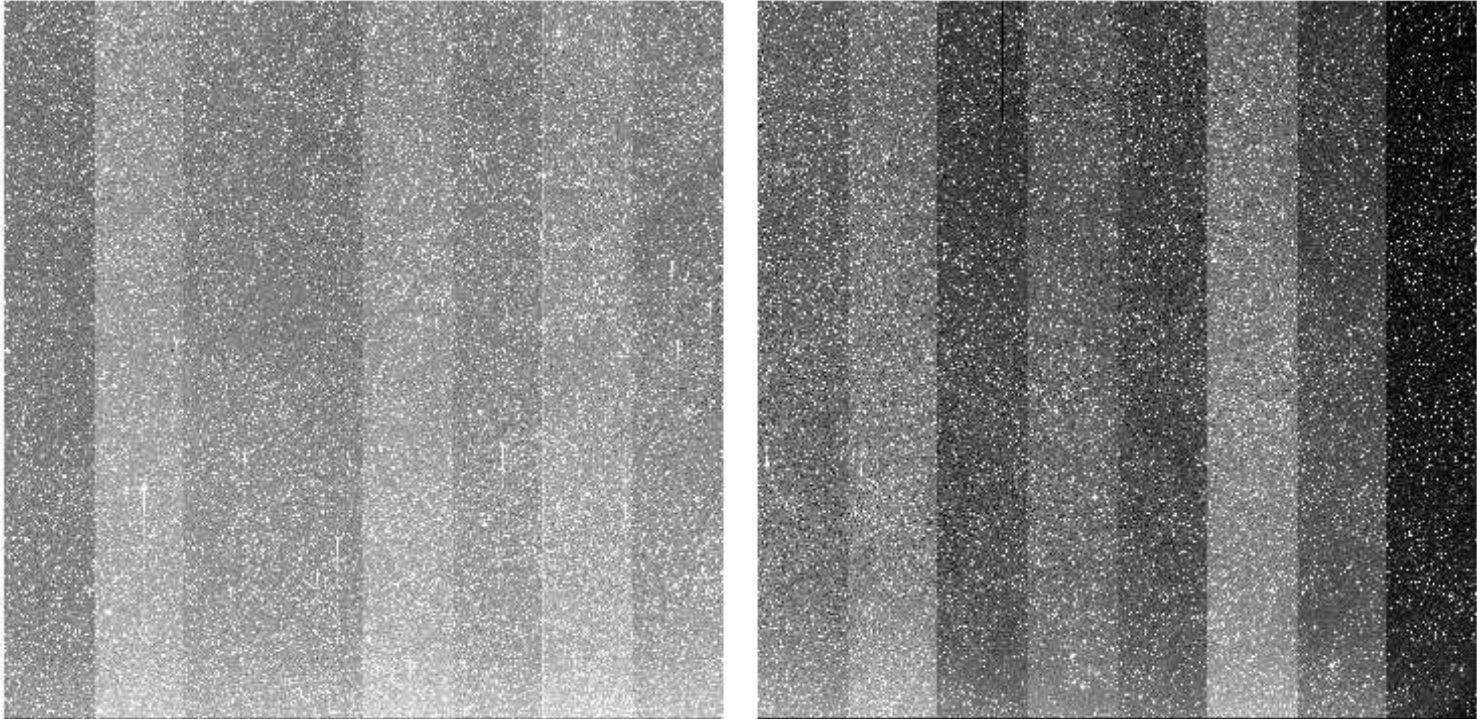
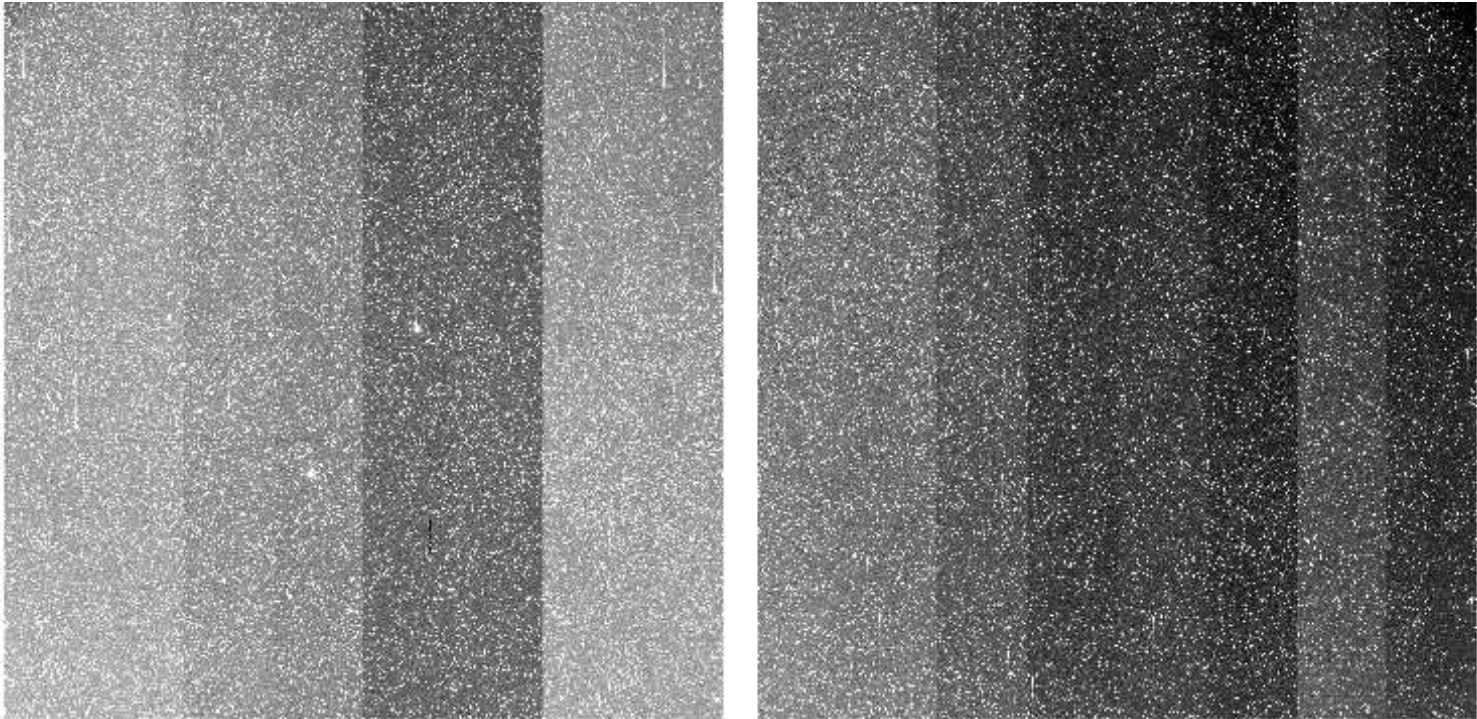
Filter ID : I

Observation Date : 2026-09-23T12:32:20

CCD Temperature : -273.15

ALT : 33.1

AZ : -69.7





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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:

:

:

:

:

:

xkmta.20260923.044533.fits

BLG

OBJECT

BLG31

18:13:32.750

-25:50:10.00

60

1.87

22:41:52

I

2026-09-23T12:34:17

-273.15

# 118 / 298 #

ALT

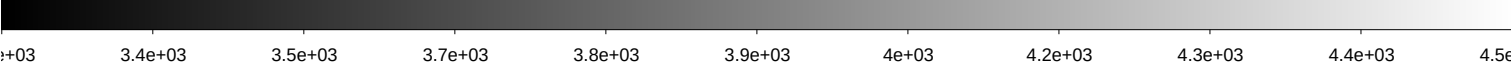
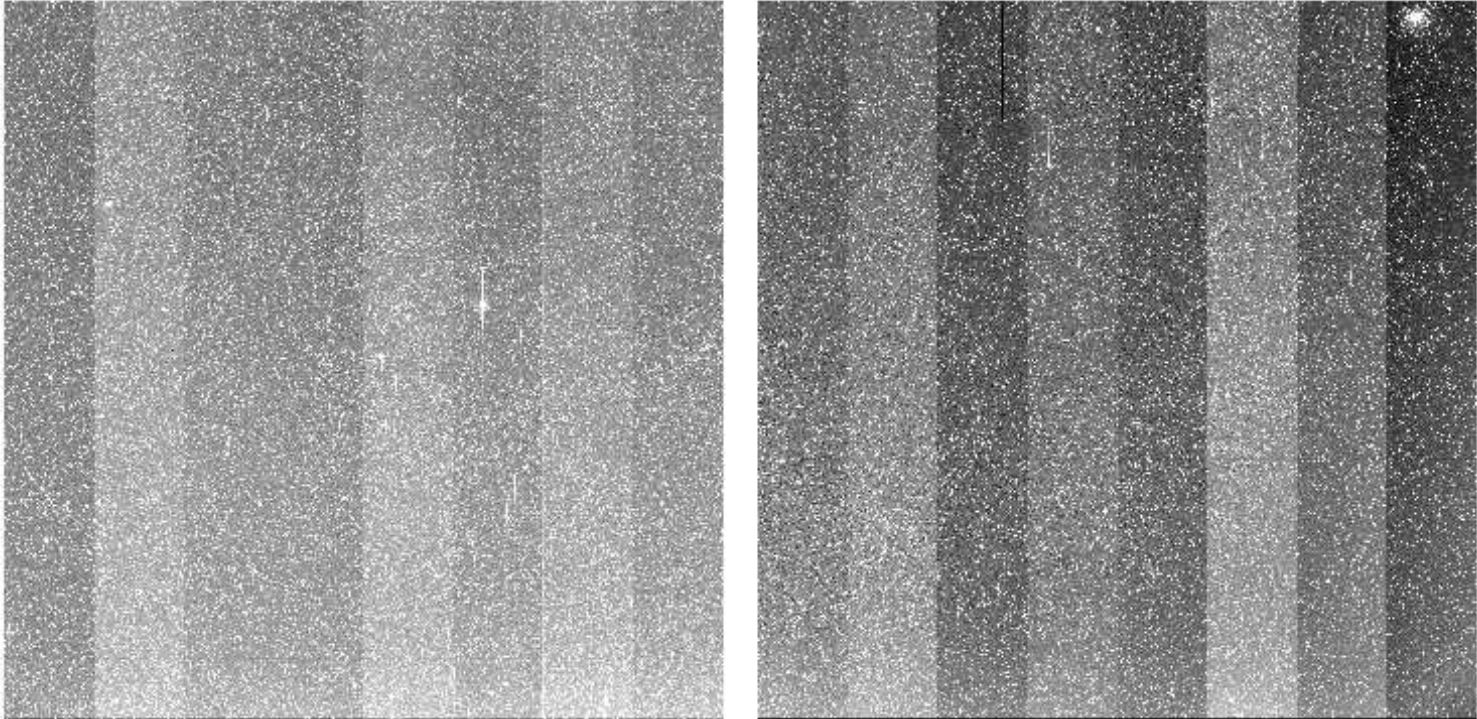
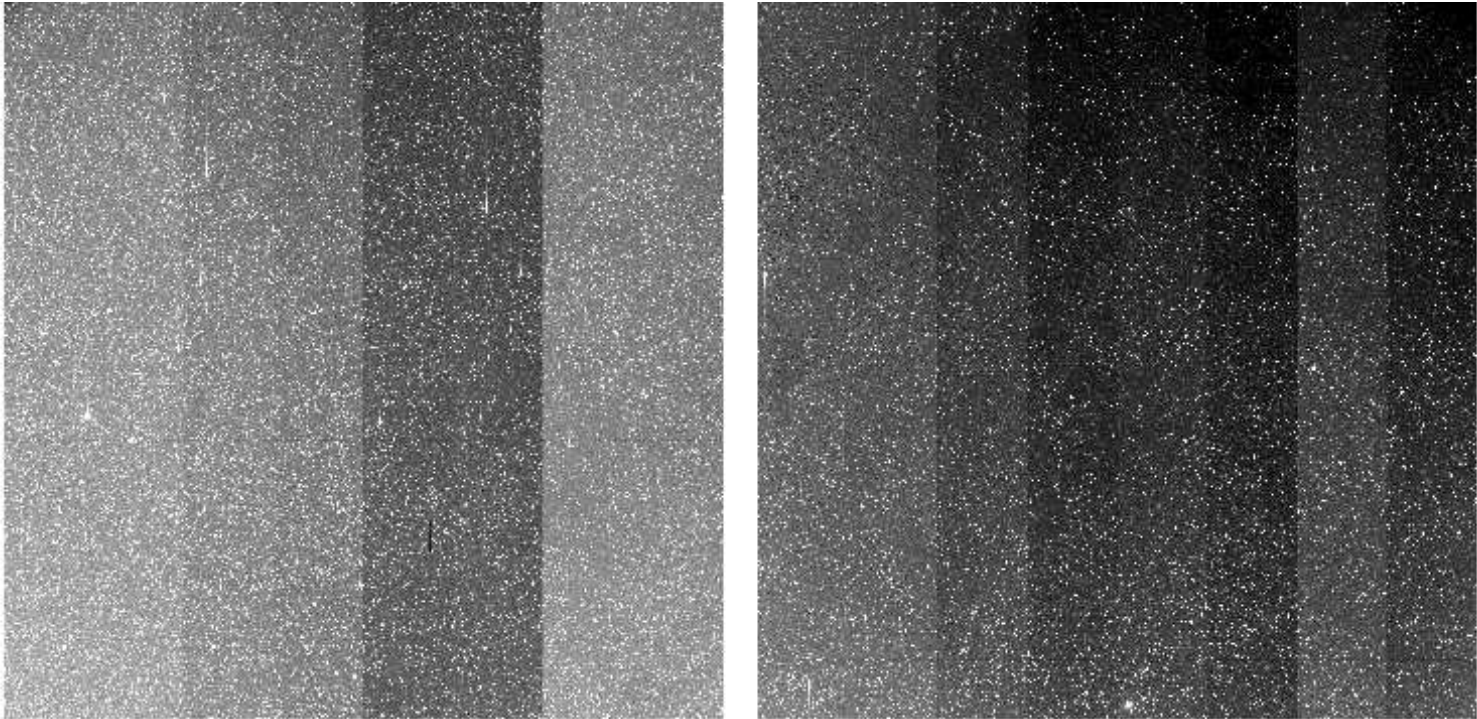
:

32.4

AZ

:

-77.4





File Name : **xkmta.20260923.044534.fits** # 119 / 298 #

Project ID : BLG

Image Type : OBJECT

Object Name : **BLG32**

RA : 18:11:15.830

DEC : -27:56:40.70

Exposure Time : 60

Airmass : 1.87

Sidereal Time : 22:43:54

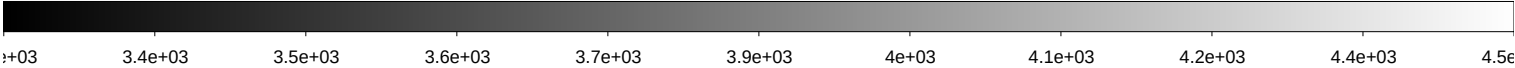
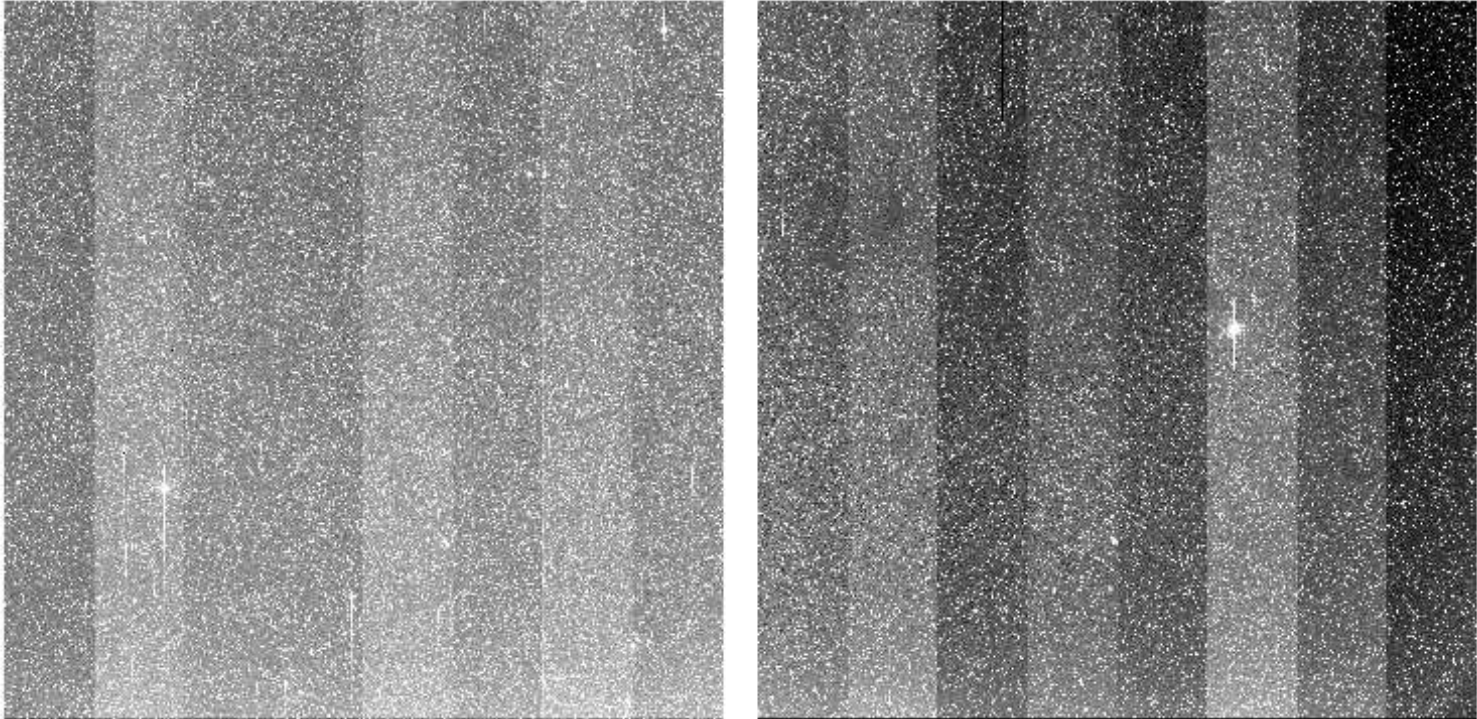
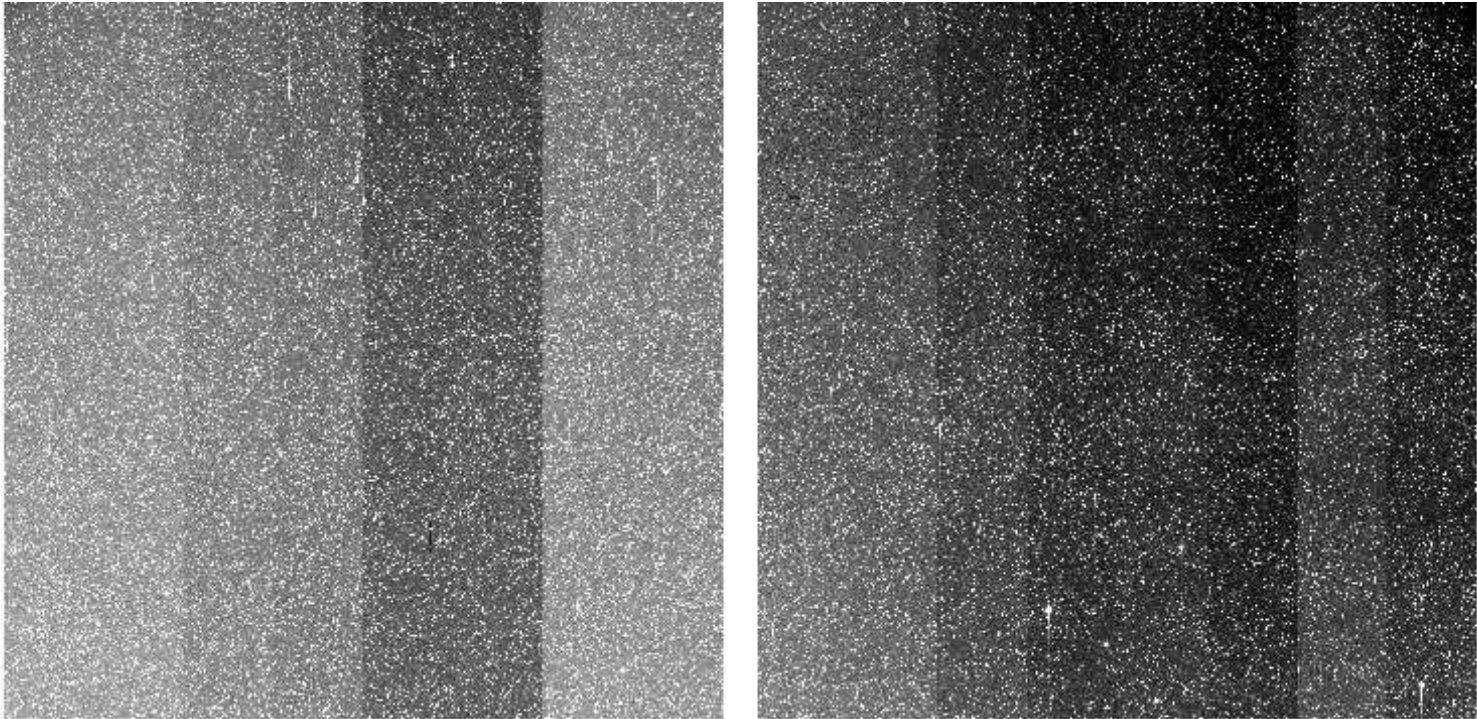
Filter ID : I

Observation Date : 2026-09-23T12:36:18

CCD Temperature : -273.15

ALT : 32.3

AZ : -74.7





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044535.fits

: BLG

: OBJECT

: BLG33

: 18:13:15.850

: -30:03:10.60

: 60

: 1.84

: 22:45:54

: I

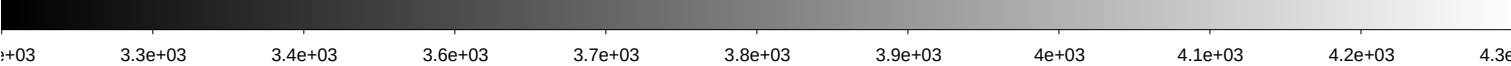
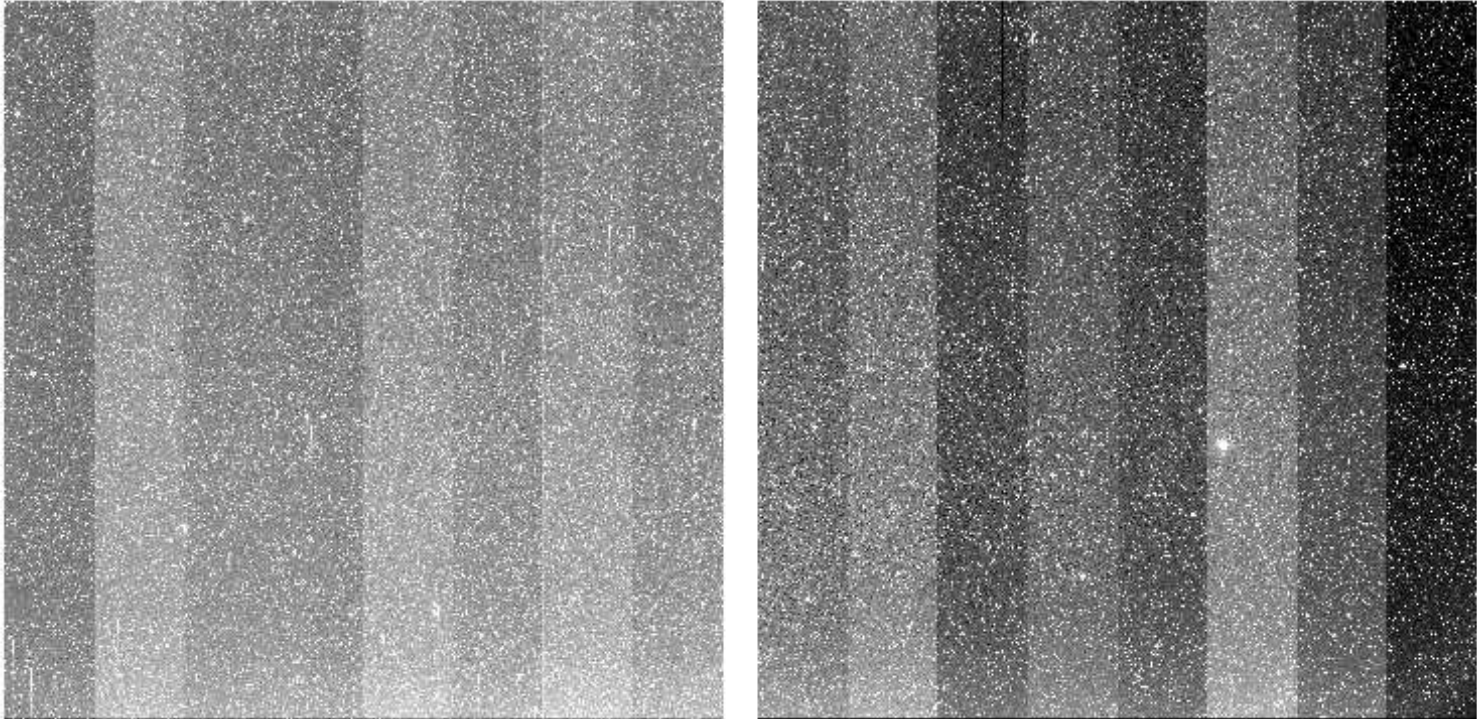
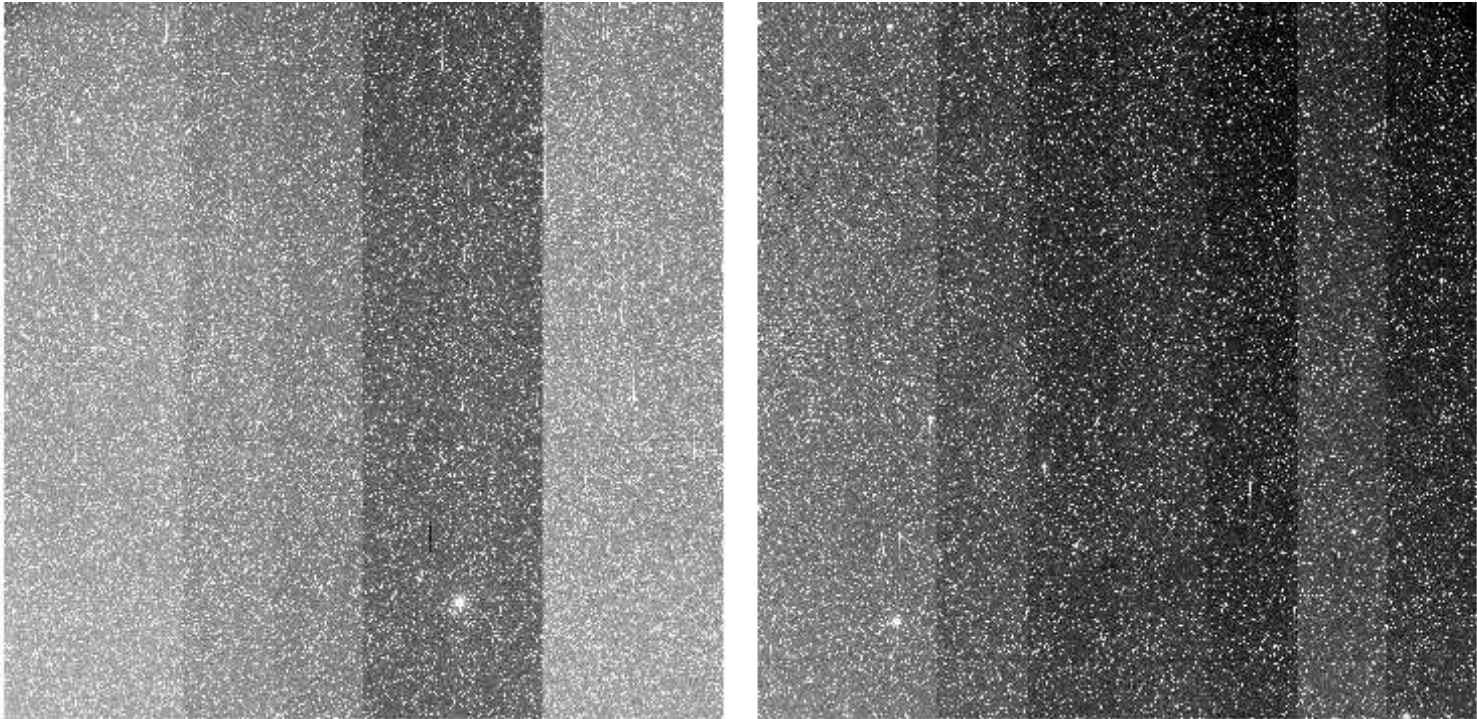
: 2026-09-23T12:38:18

: -273.15

# 120 / 298 #

ALT: 33.0

AZ: -72.3





File Name : **xkmta.20260923.044536.fits** # 121 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7090-2**

RA : 21:39:19.920

DEC : -55:00:00.00

Exposure Time : 60

Airmass : 1.12

Sidereal Time : 22:48:32

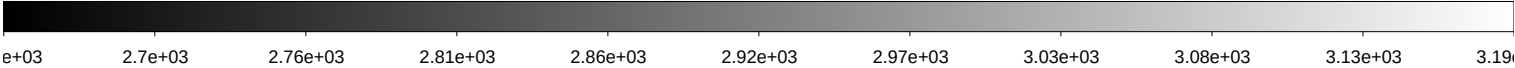
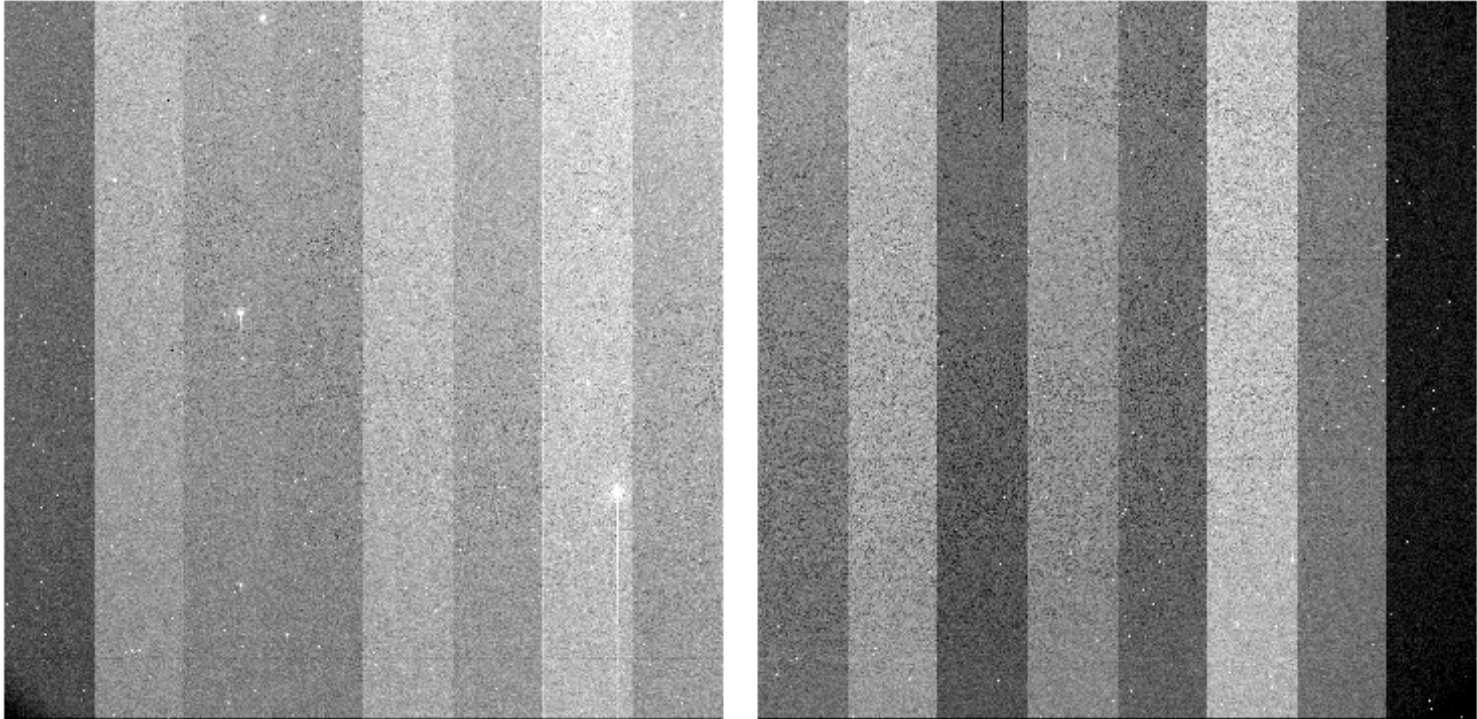
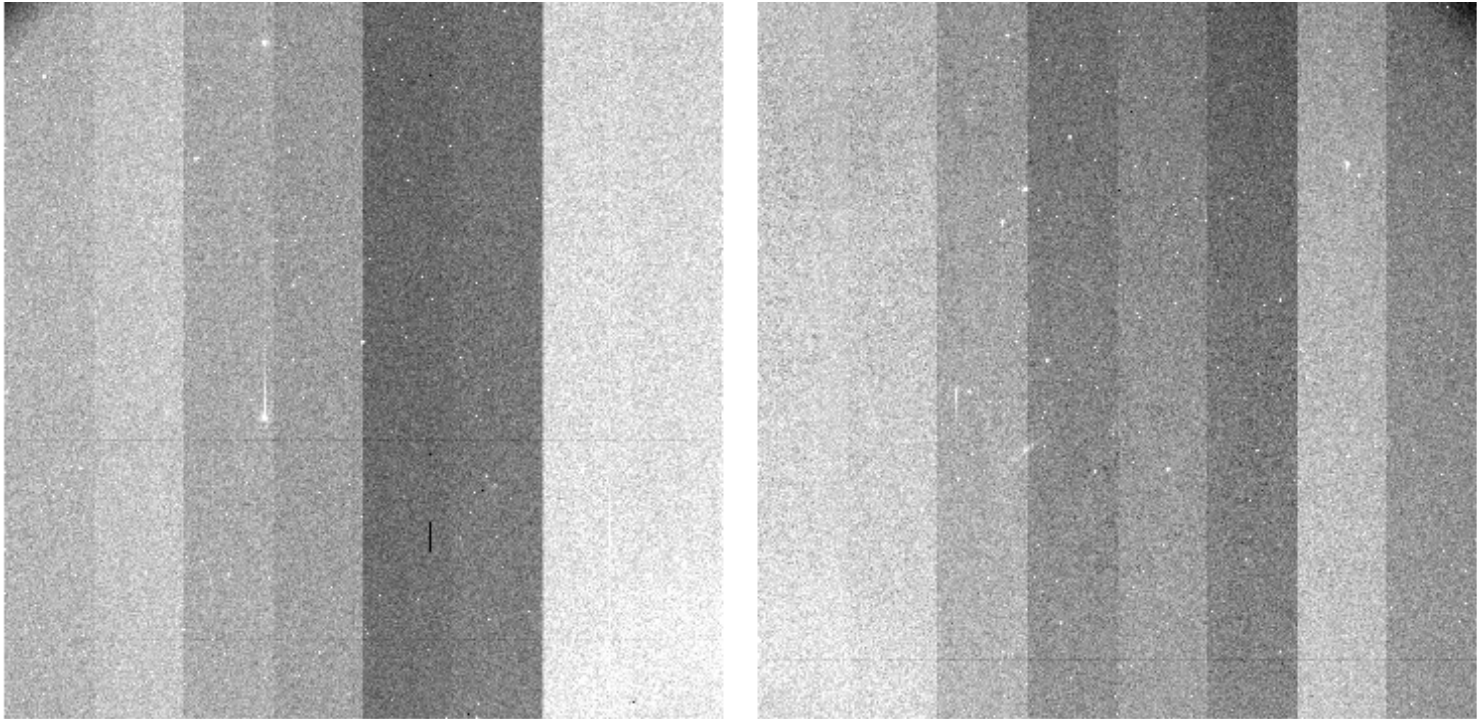
Filter ID : B

Observation Date : 2026-09-23T12:40:55

CCD Temperature : -273.15

ALT : 63.6

AZ : -21.5





File Name : xkmta.20260923.044537.fits # 122 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN7090-2

RA : 21:39:19.920

DEC : -54:59:59.90

Exposure Time : 60

Airmass : 1.12

Sidereal Time : 22:50:31

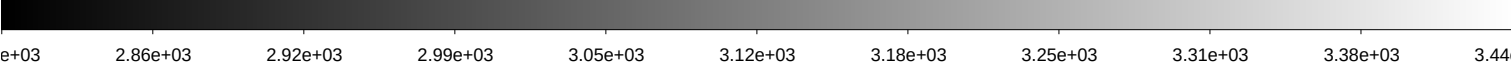
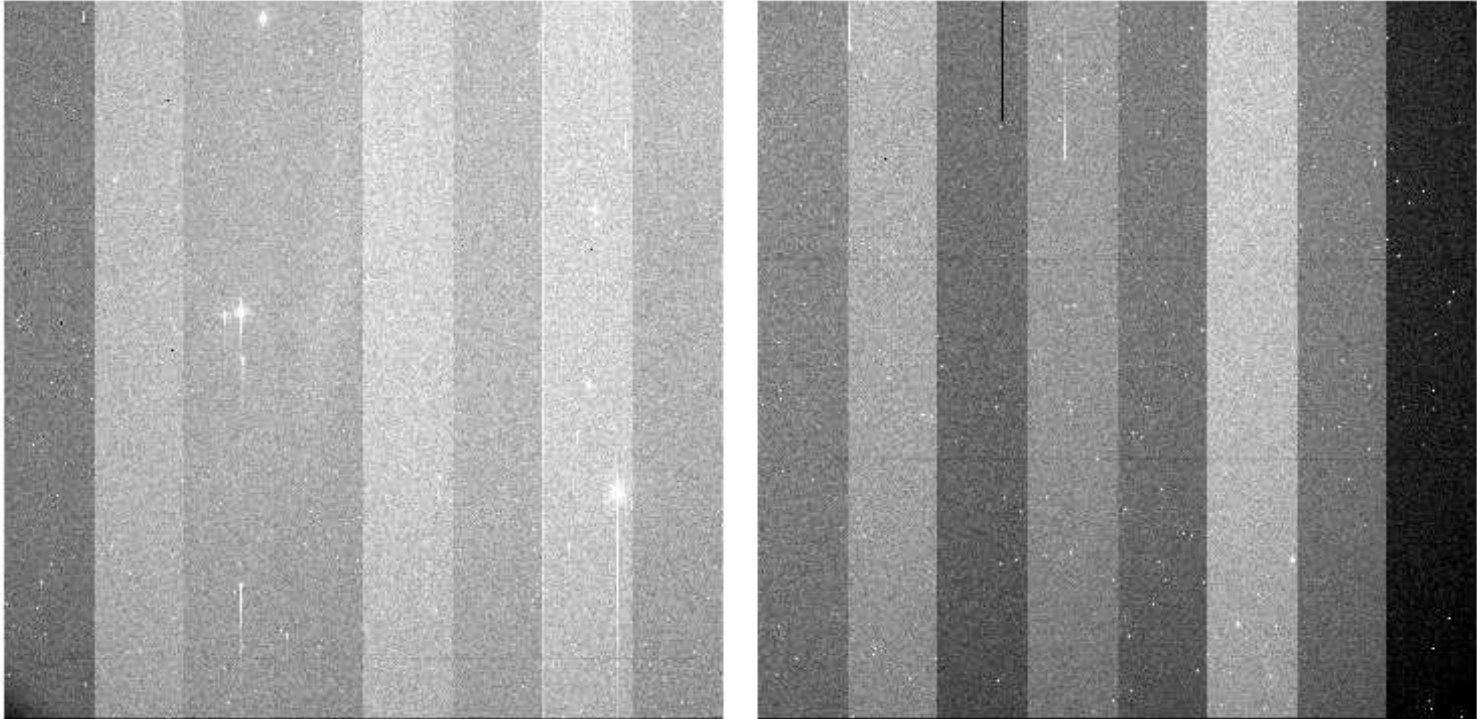
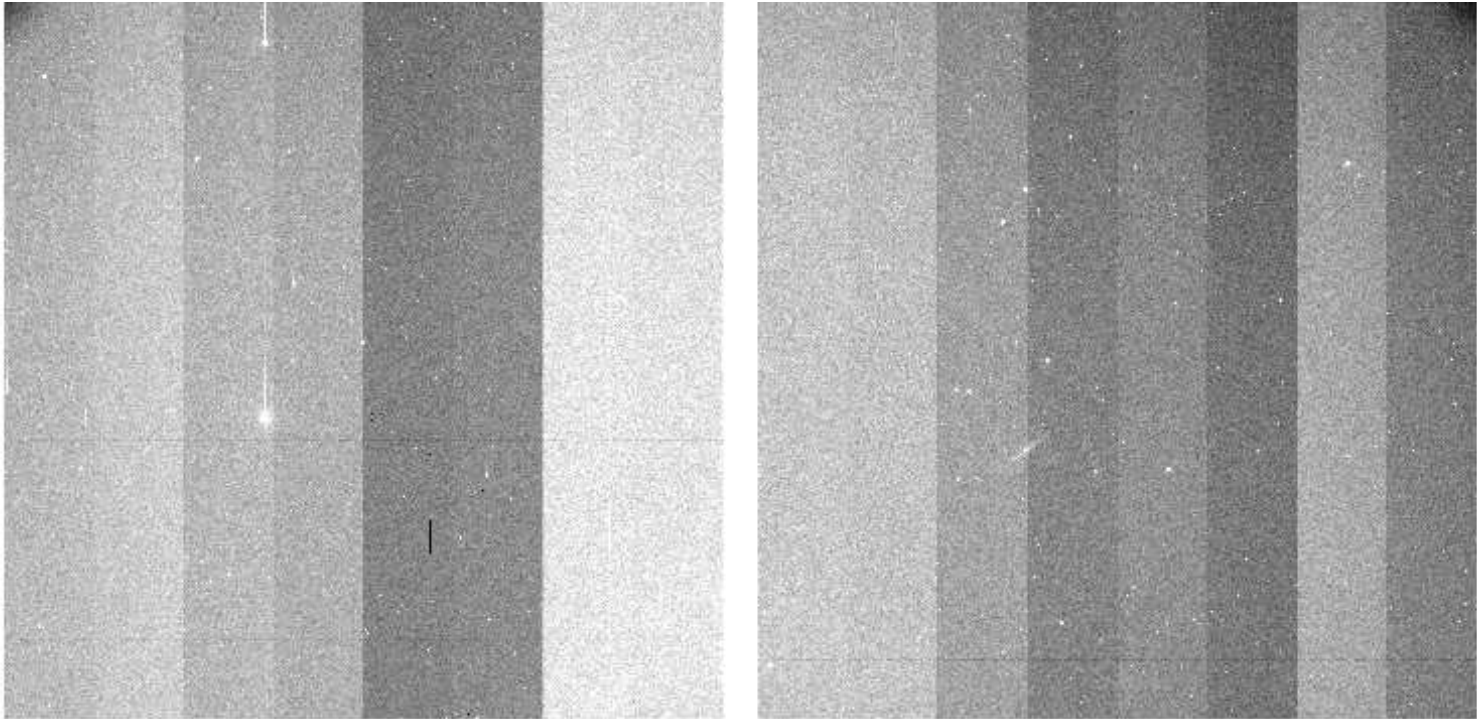
Filter ID : V

Observation Date : 2026-09-23T12:43:07

CCD Temperature : -273.15

ALT : 63.4

AZ : -22.0





File Name : **xkmta.20260923.044538.fits** # 123 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7090-2**

RA : 21:39:19.920

DEC : -55:00:00.10

Exposure Time : 60

Airmass : 1.12

Sidereal Time : 22:52:41

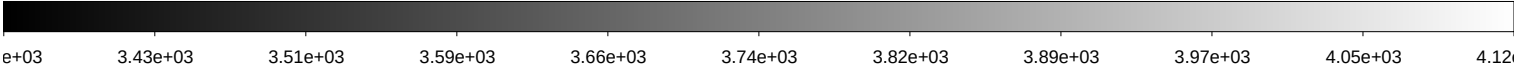
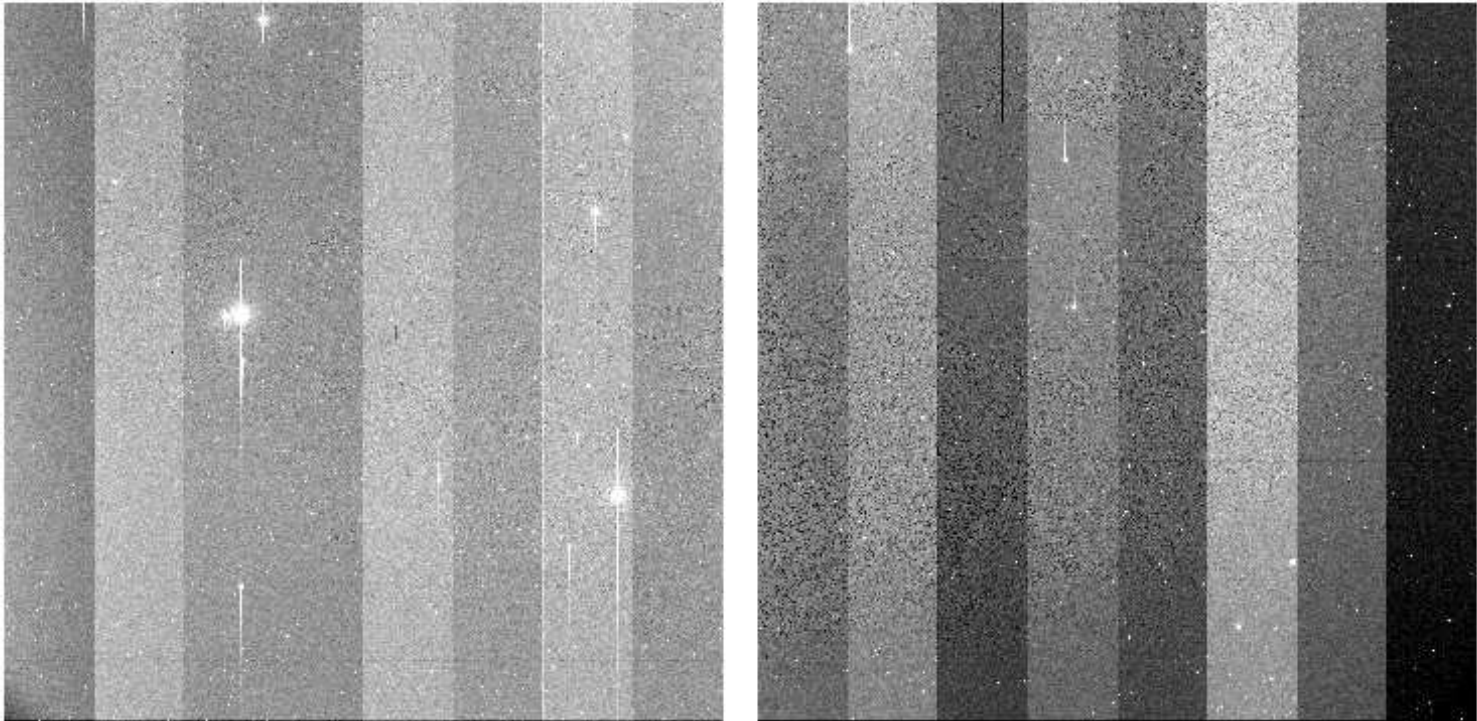
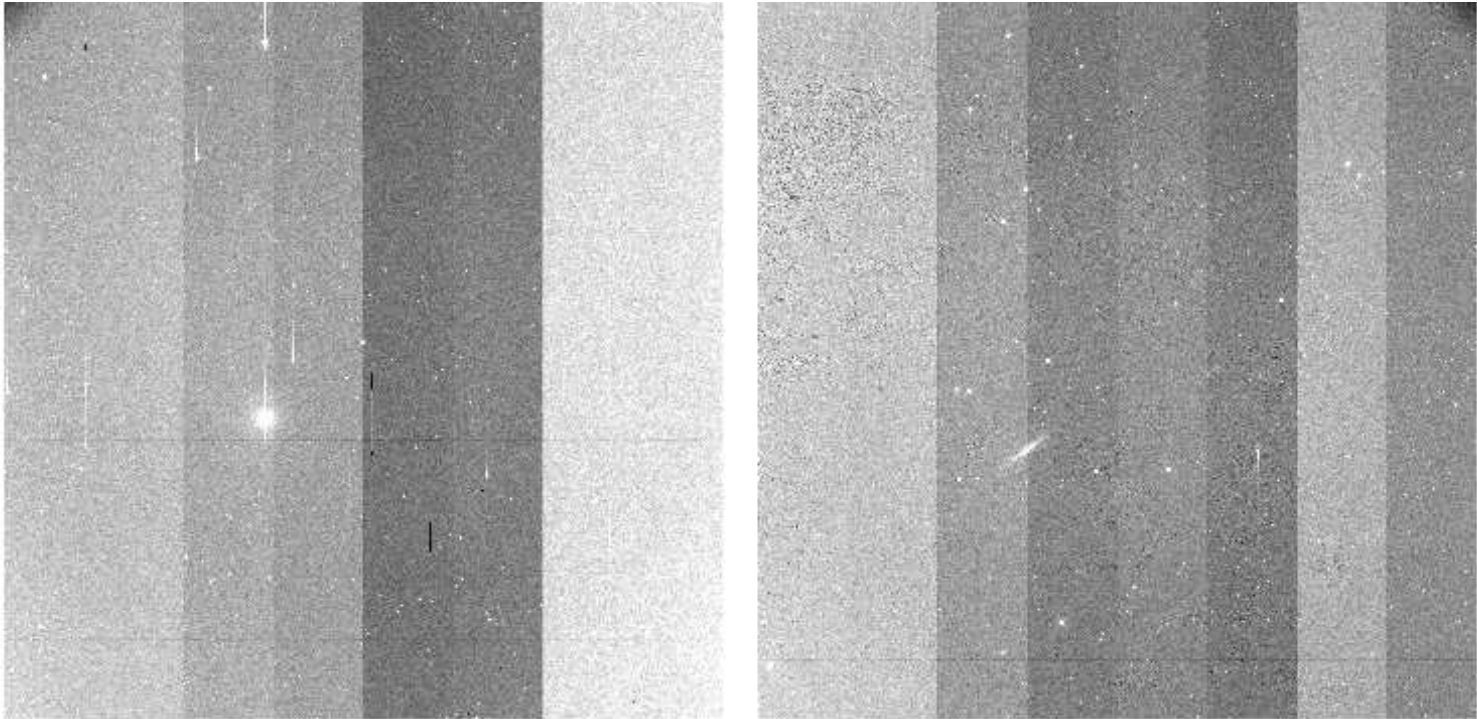
Filter ID : I

Observation Date : 2026-09-23T12:45:04

CCD Temperature : -273.15

ALT : 63.3

AZ : -22.6





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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:

xkmta.20260923.044539.fits

KSP

OBJECT

ZIC5201-2

22:16:39.950

-46:19:59.90

60

1.04

22:54:39

B

2026-09-23T12:47:14

-273.15

# 124 / 298 #

ALT

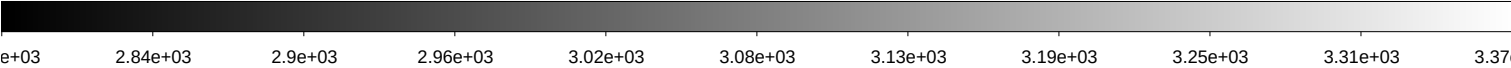
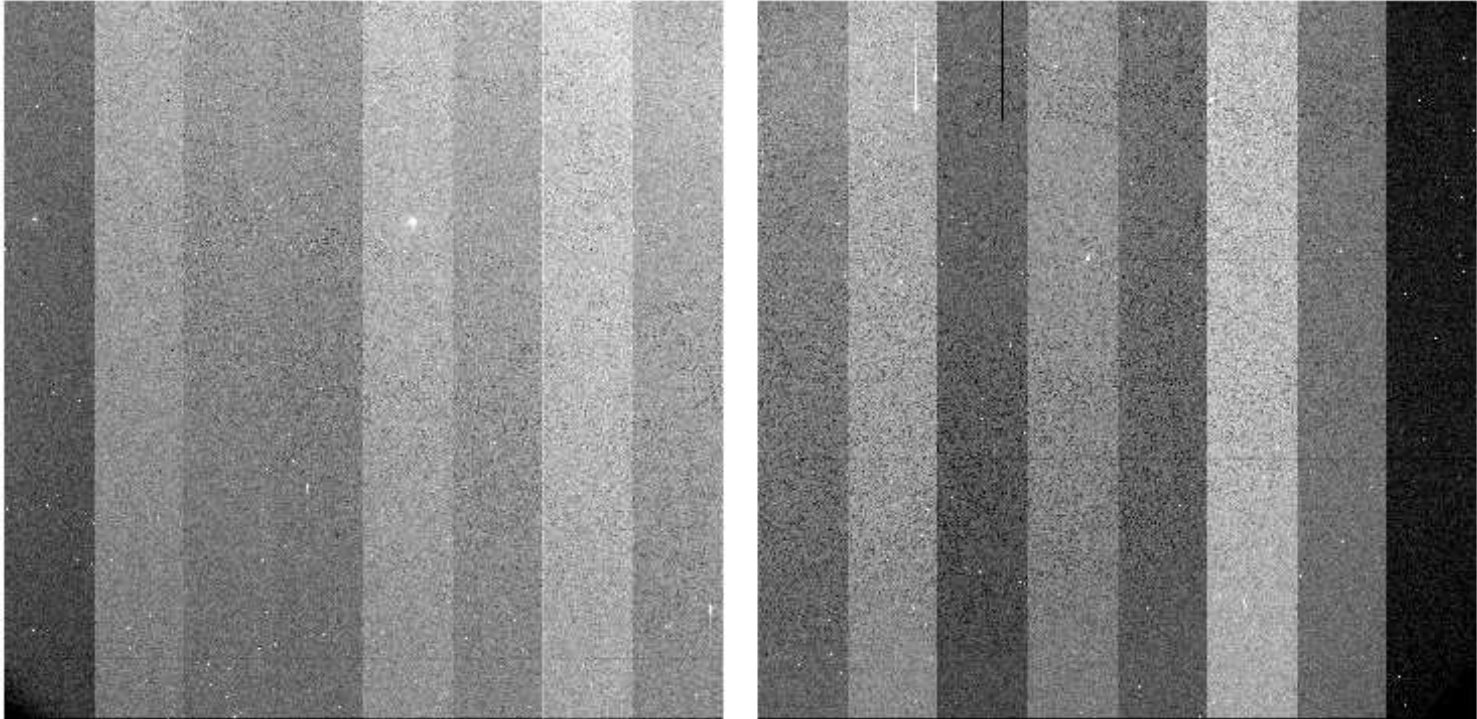
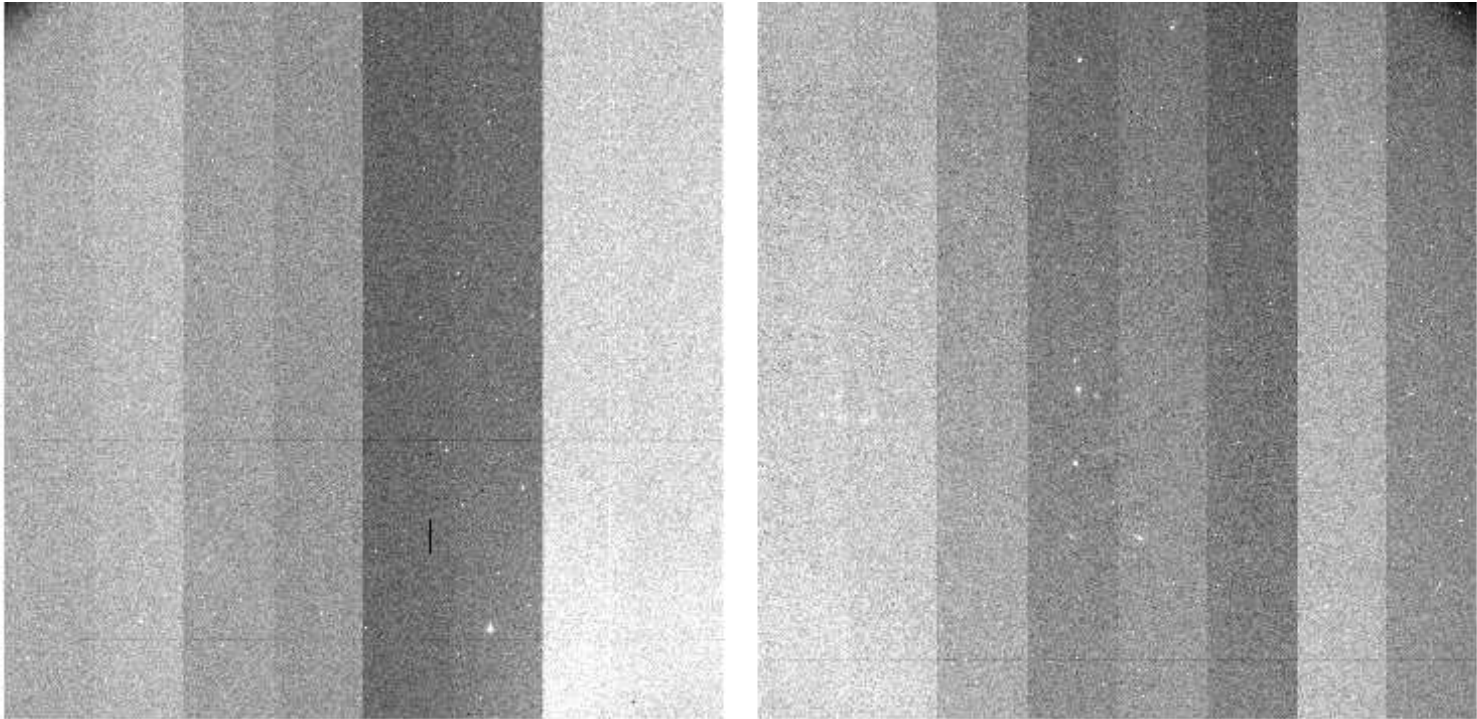
:

73.6

AZ

:

-21.6





File Name : xkmta.20260923.044540.fits # 125 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZIC5201-2

RA : 22:16:39.940

DEC : -46:19:59.90

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 22:56:49

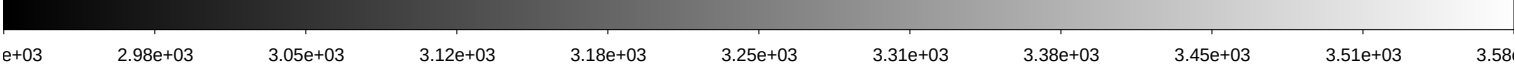
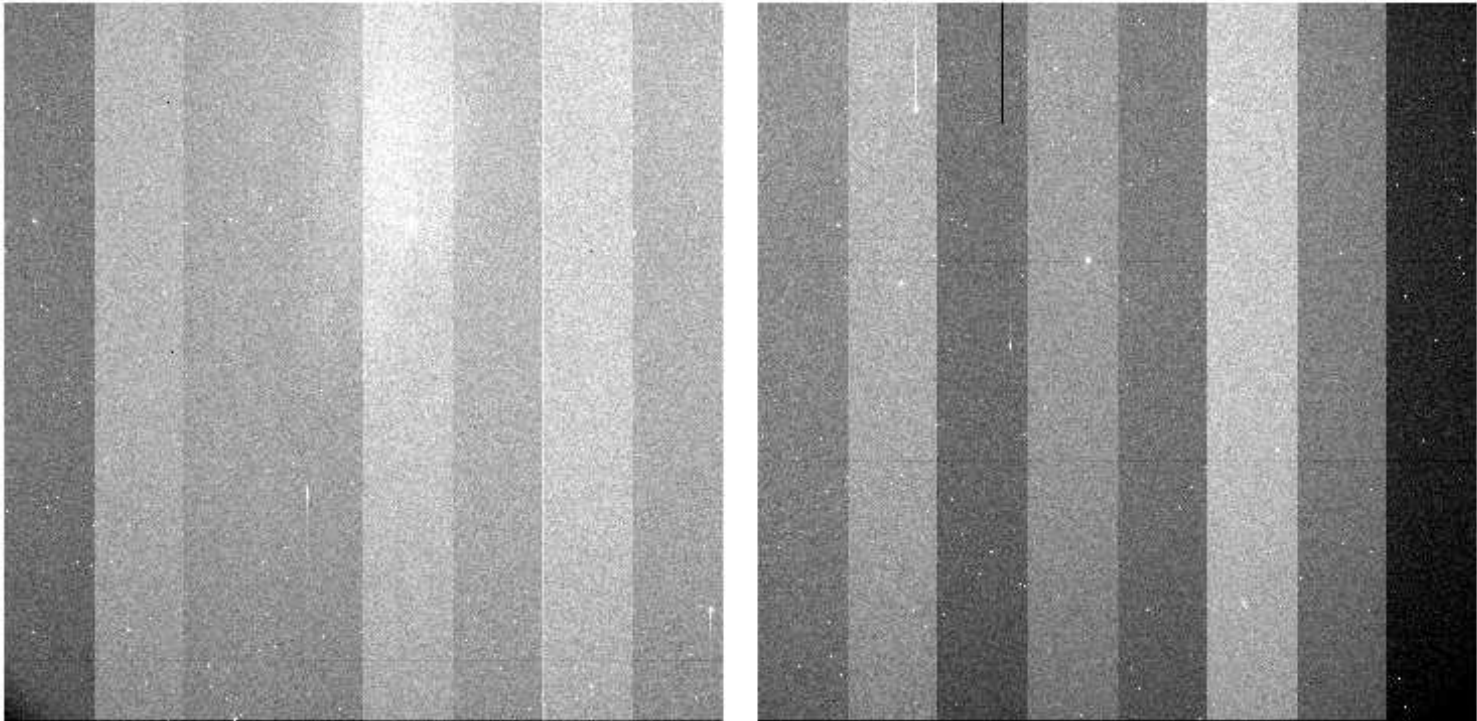
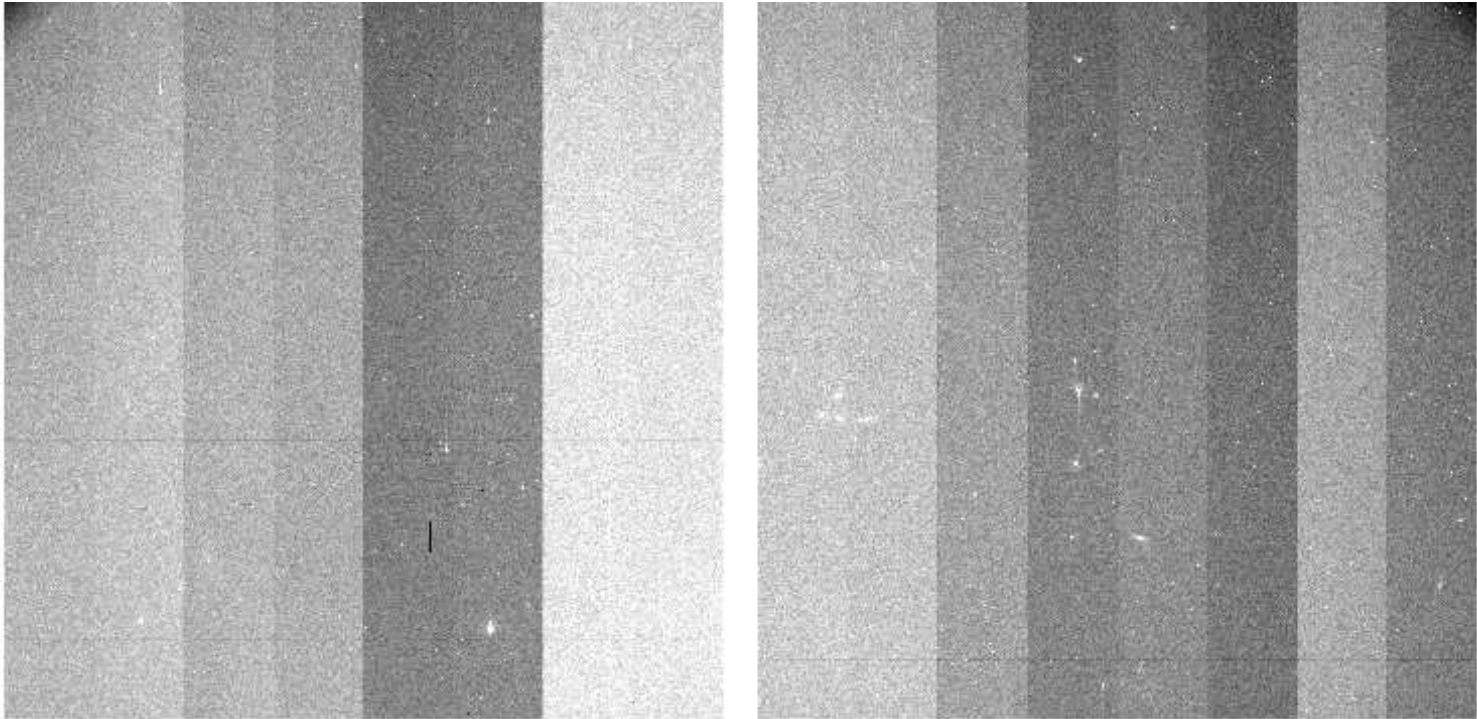
Filter ID : V

Observation Date : 2026-09-23T12:49:11

CCD Temperature : -273.15

ALT : 73.4

AZ : -22.8





File Name : **xkmta.20260923.044541.fits** # 126 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5201-2**

RA : 22:16:39.950

DEC : -46:19:59.90

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 22:58:47

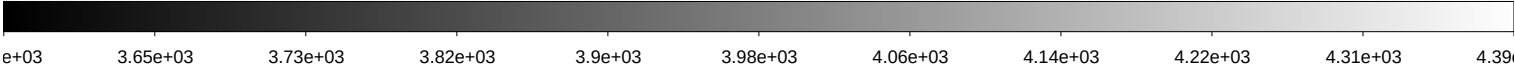
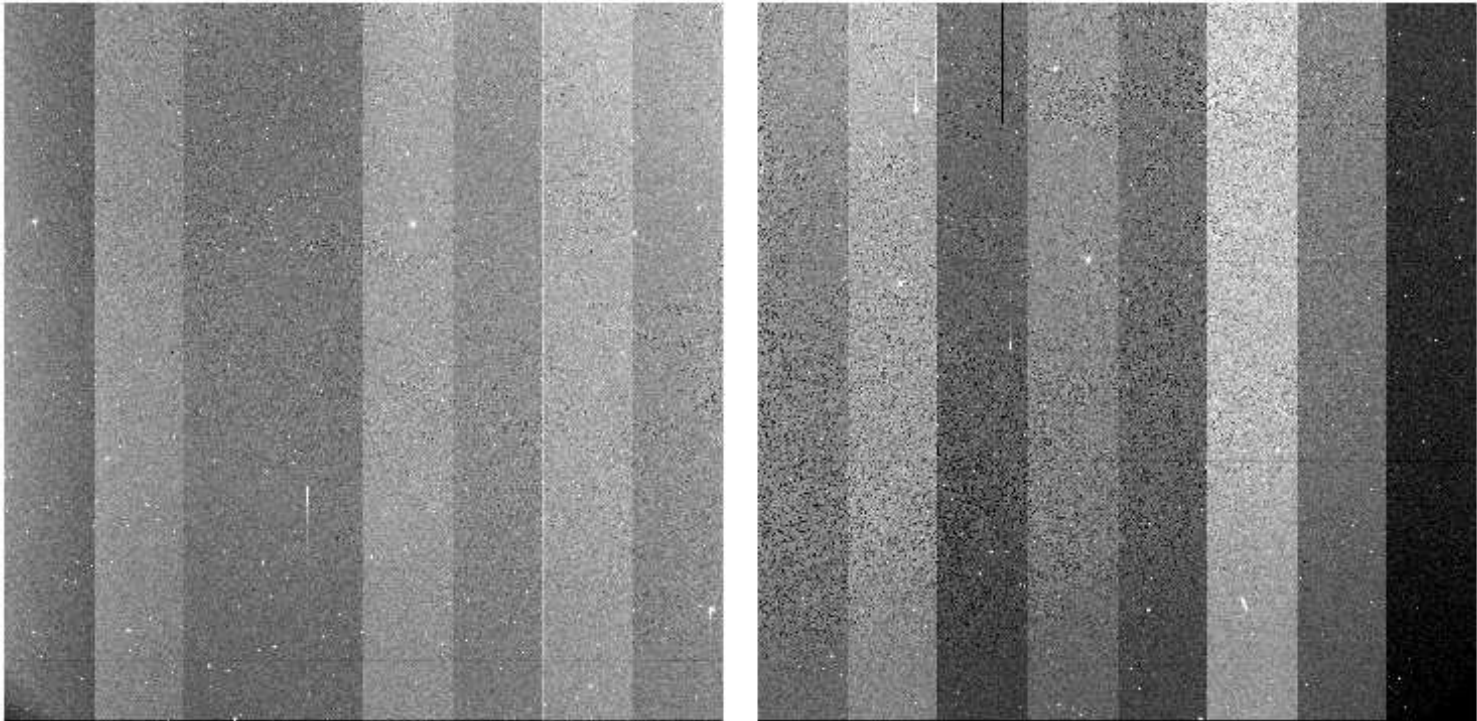
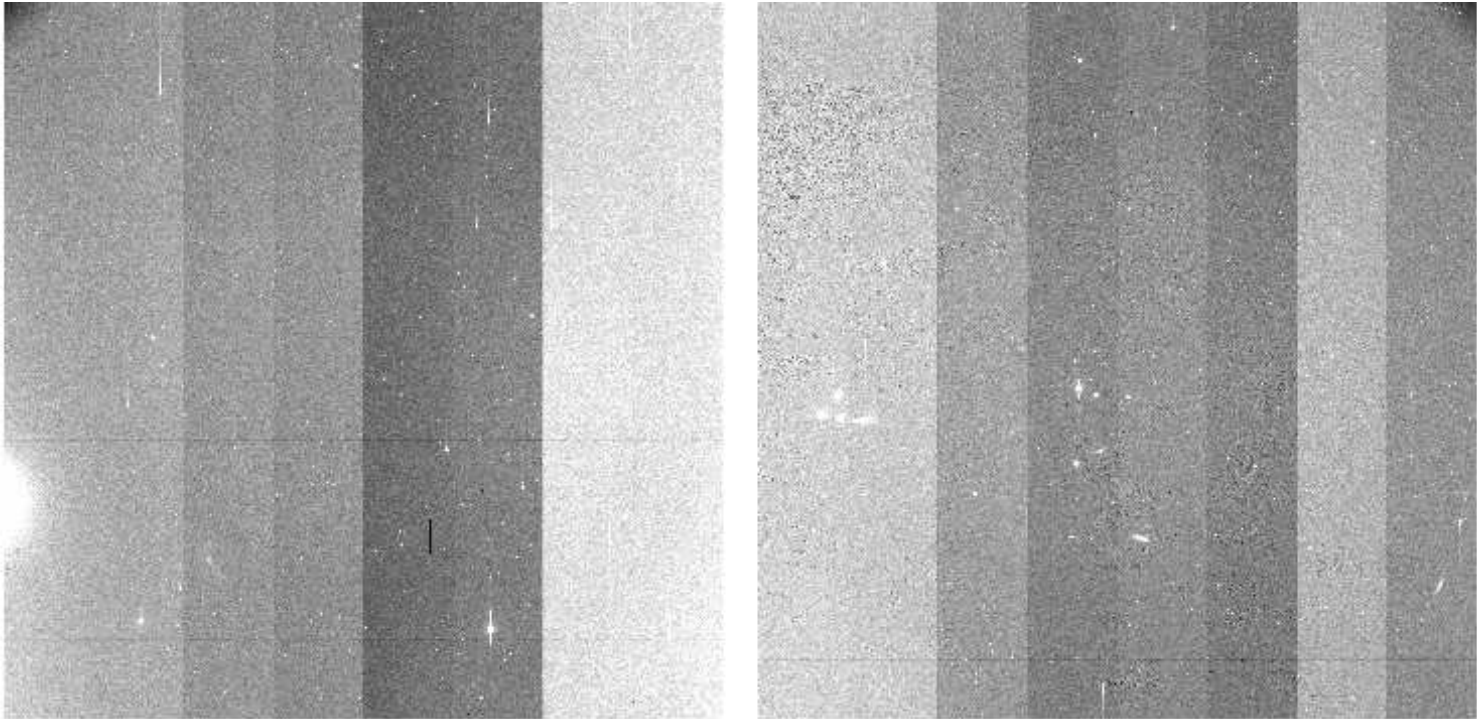
Filter ID : I

Observation Date : 2026-09-23T12:51:21

CCD Temperature : -273.15

ALT : 73.2

AZ : -23.8





File Name : **xkmta.20260923.044542.fits** # 127 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7314-2**

RA : 22:33:34.980

DEC : -26:13:00.00

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 23:00:57

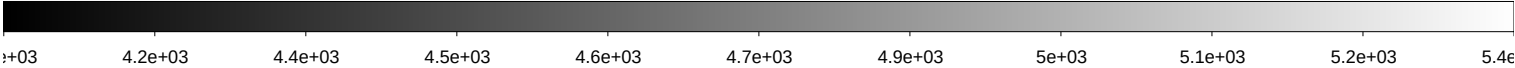
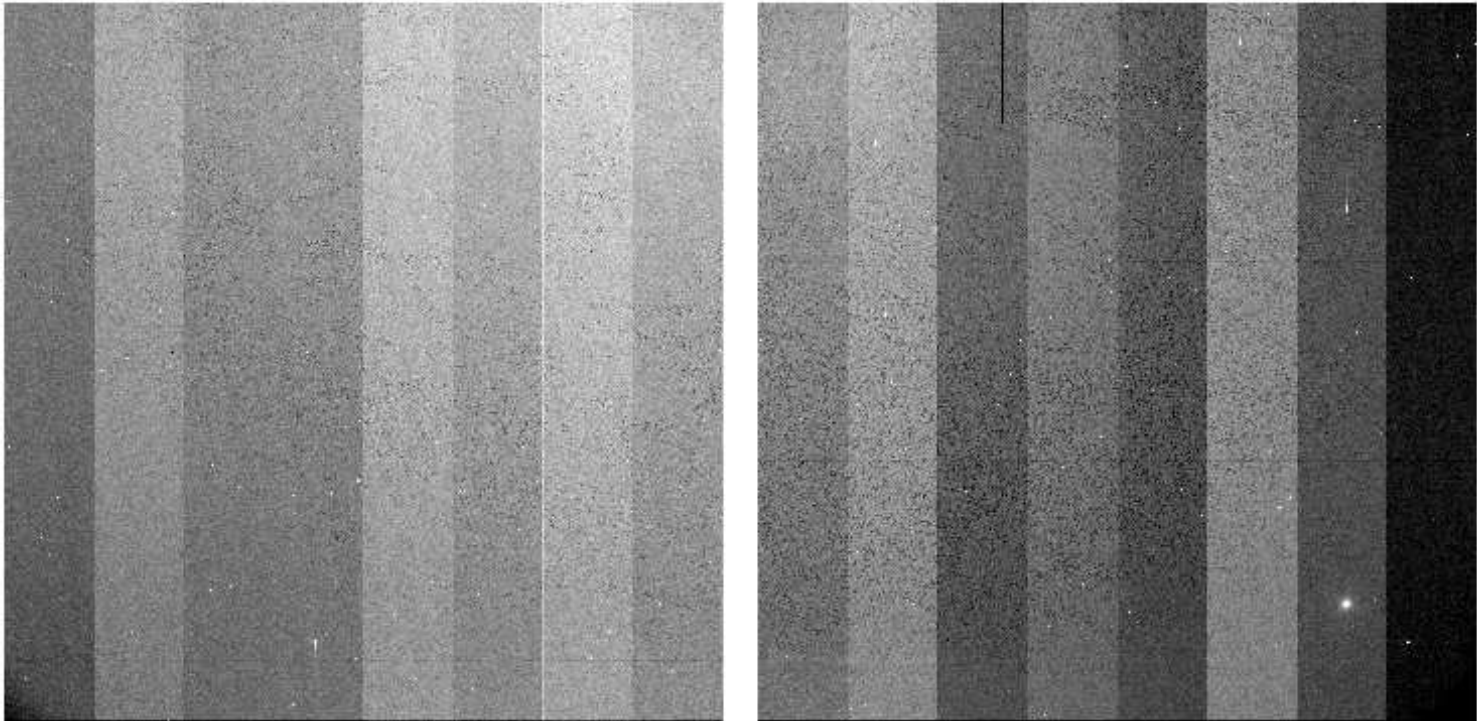
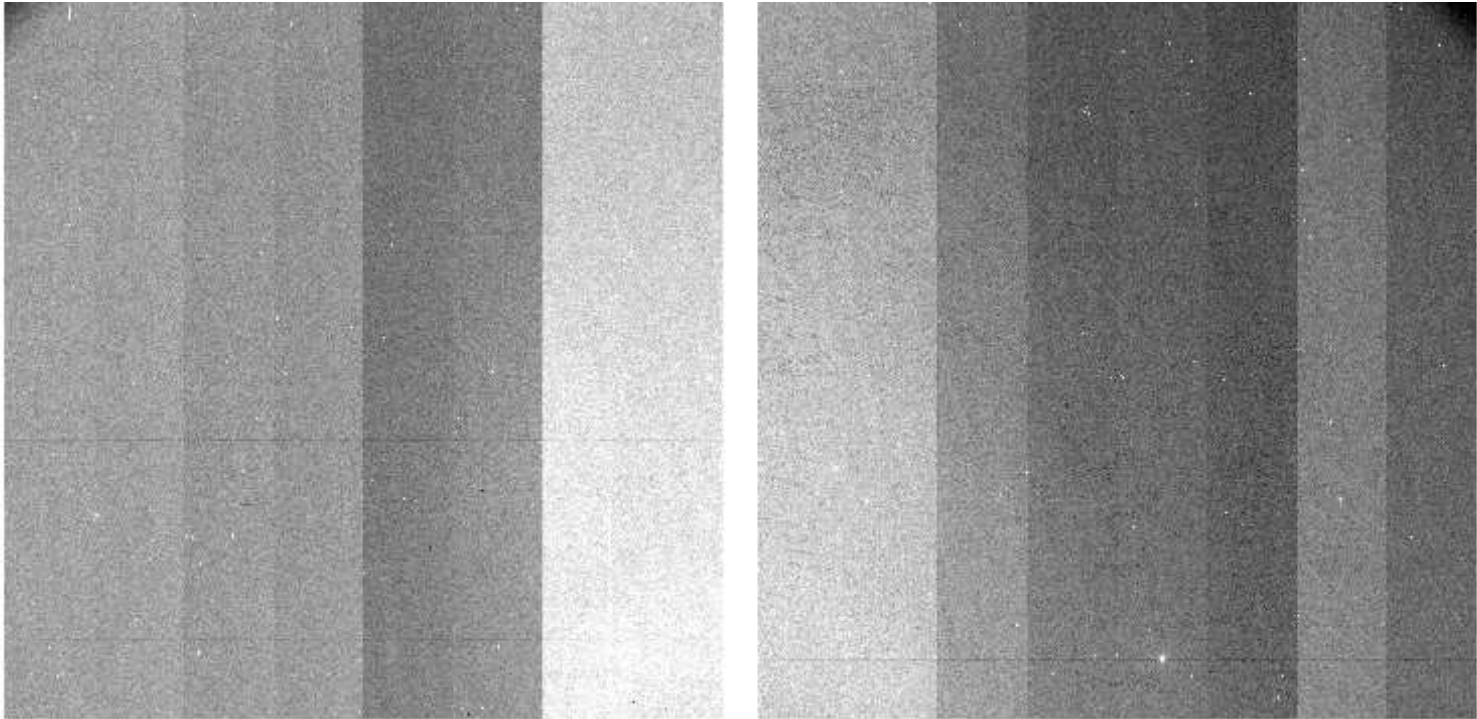
Filter ID : B

Observation Date : 2026-09-23T12:53:31

CCD Temperature : -273.15

ALT : 82.6

AZ : -132.5





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044543.fits

: KSP

: OBJECT

: ZN7314-2

: 22:33:34.980

: -26:13:00.00

: 60

: 1.01

: 23:03:07

: V

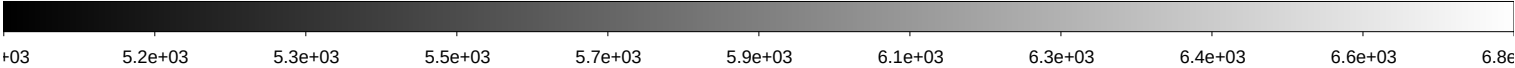
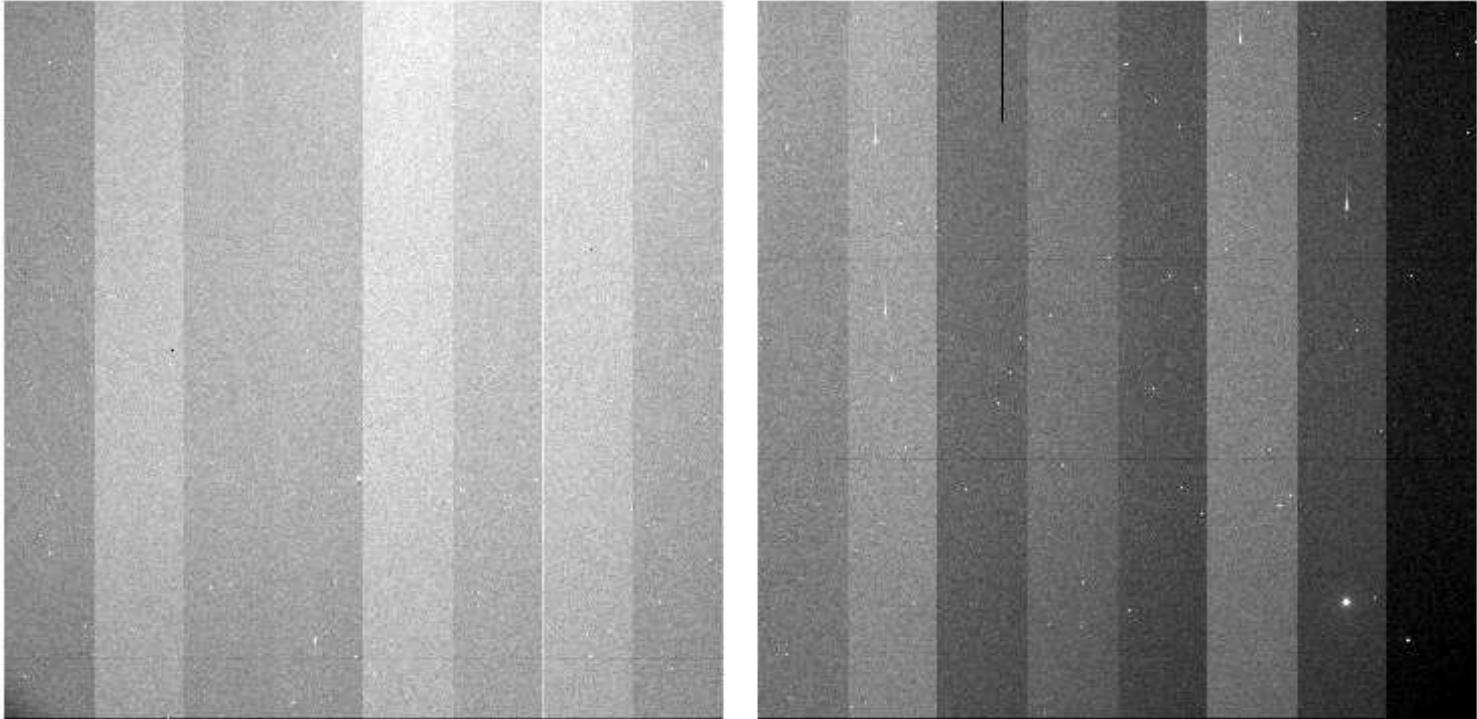
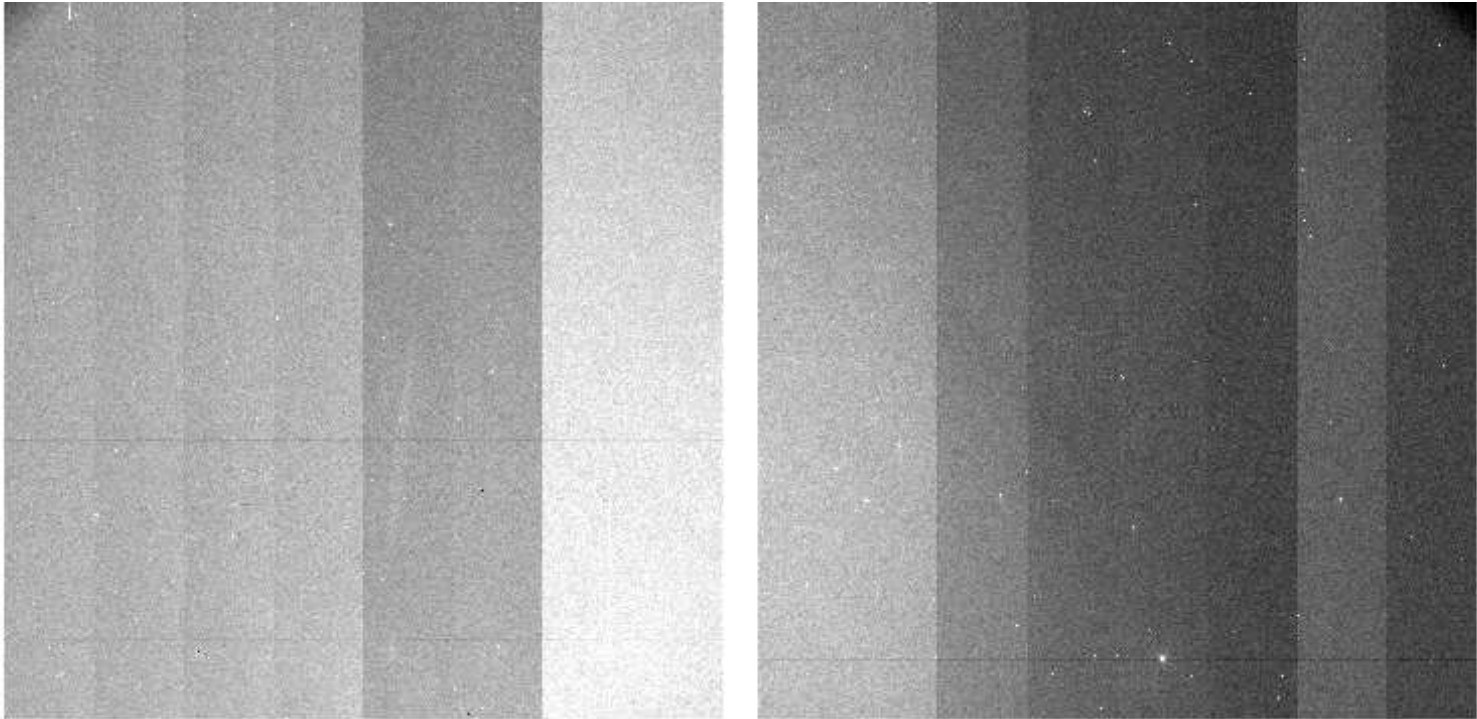
: 2026-09-23T12:55:29

: -273.15

# 128 / 298 #

ALT: 82.3

AZ: -129.9





File Name : xkmta.20260923.044544.fits # 129 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN7314-2

RA : 22:33:34.970

DEC : -26:12:59.90

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 23:05:06

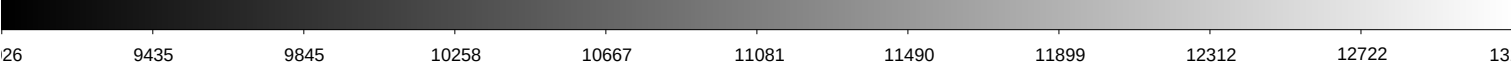
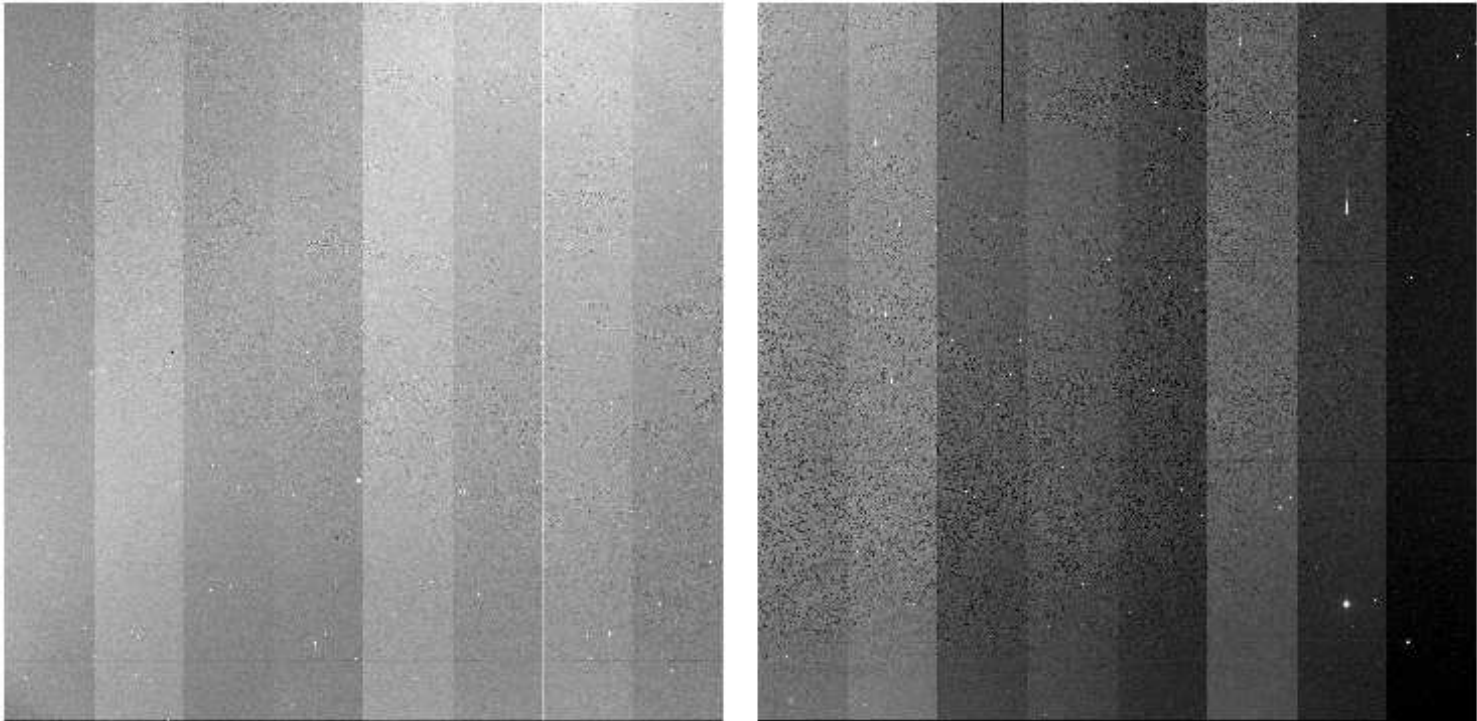
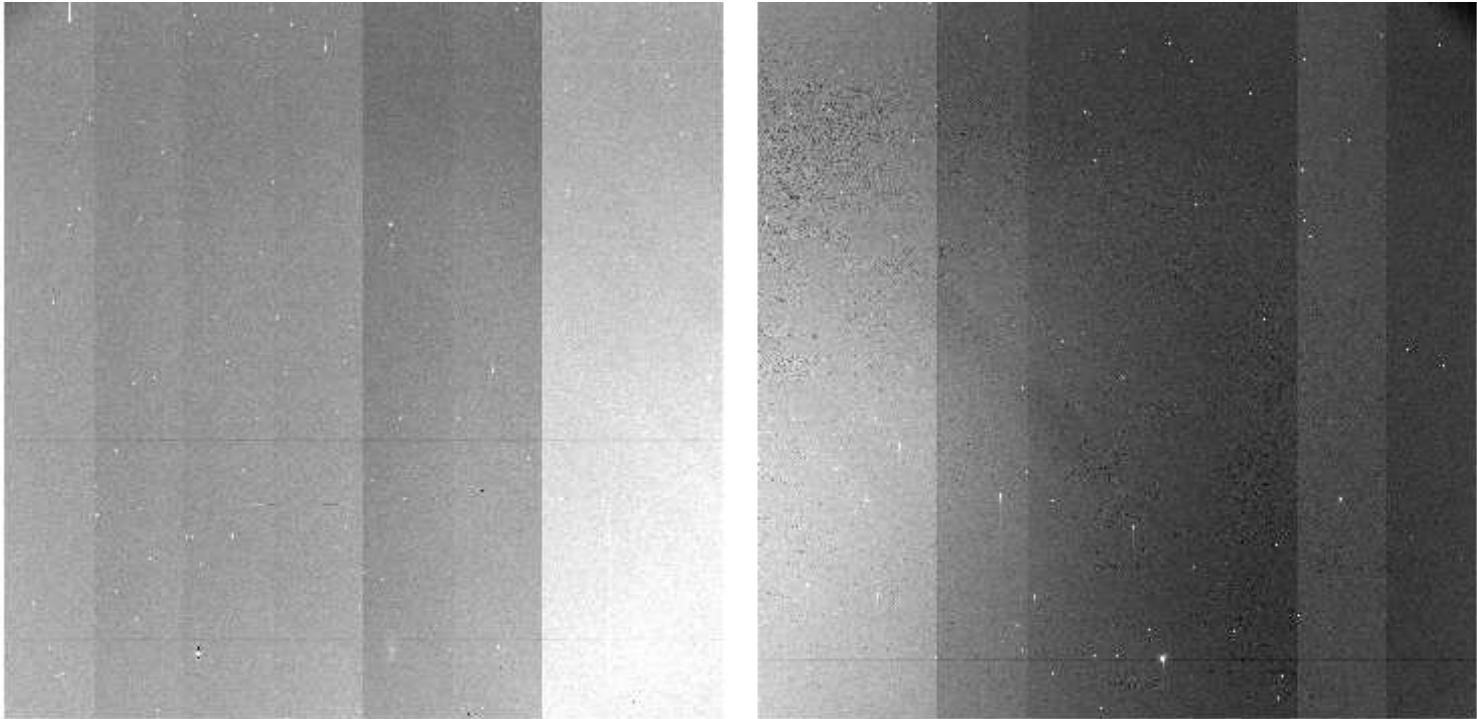
Filter ID : I

Observation Date : 2026-09-23T12:57:39

CCD Temperature : -273.15

ALT : 82.0

AZ : -127.7





File Name : xkmta.20260923.044545.fits # 130 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN7424-1

RA : 22:58:59.960

DEC : -40:23:00.00

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 23:08:13

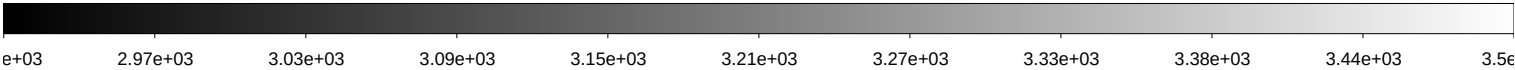
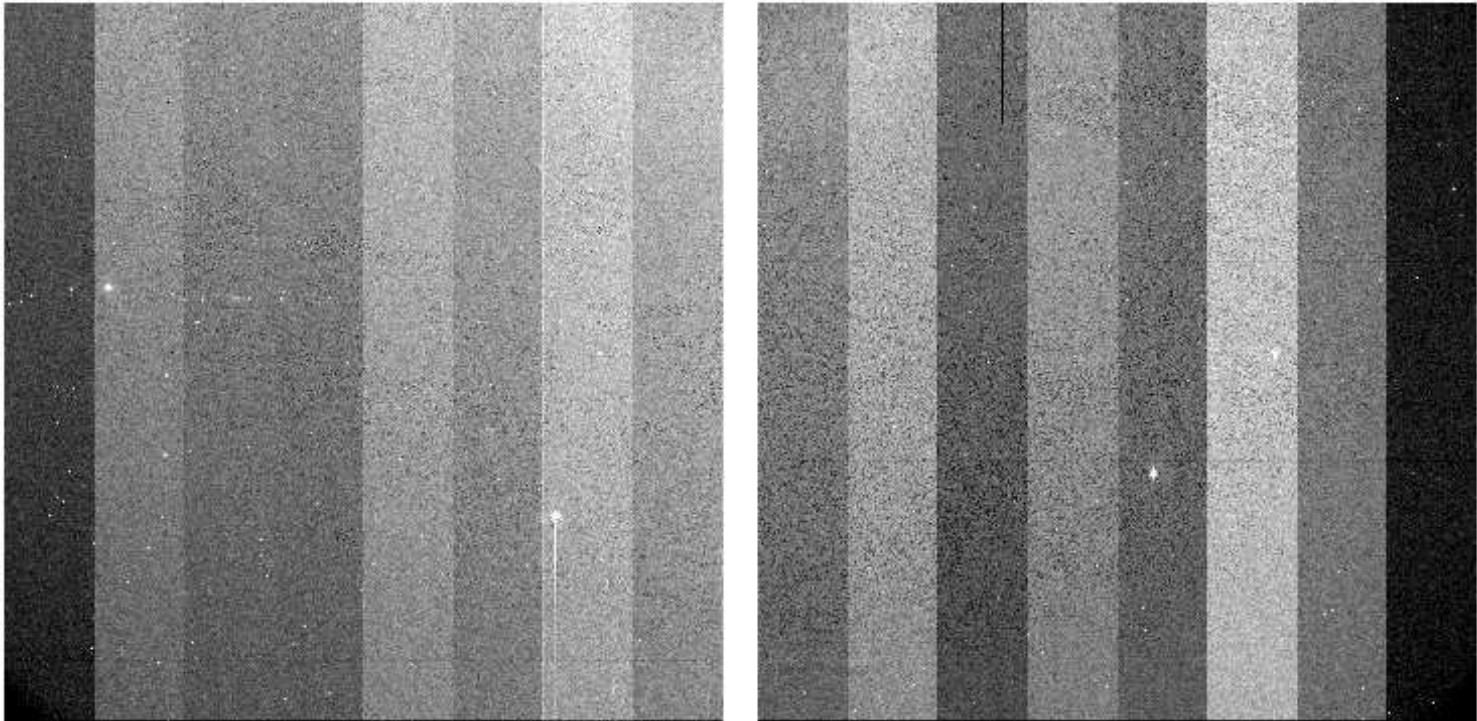
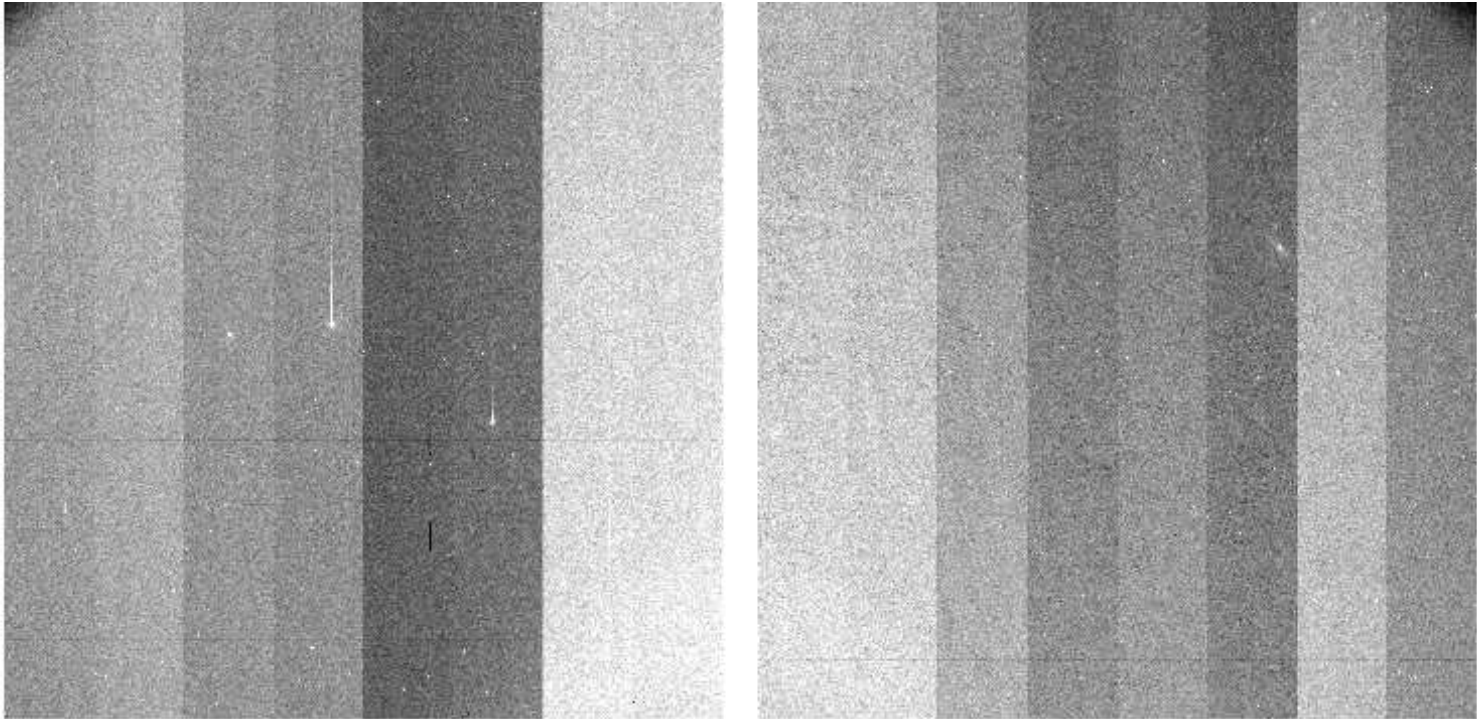
Filter ID : B

Observation Date : 2026-09-23T13:00:34

CCD Temperature : -273.15

ALT : 80.9

AZ : -7.2





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044546.fits

: KSP

: OBJECT

: ZN7424-1

: 22:58:59.960

: -40:23:00.00

: 60

: 1.01

: 23:10:12

: V

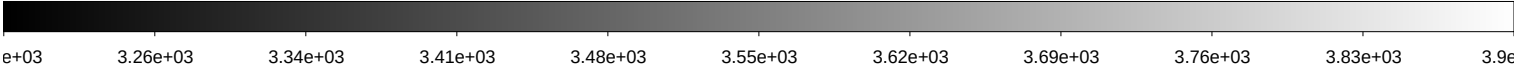
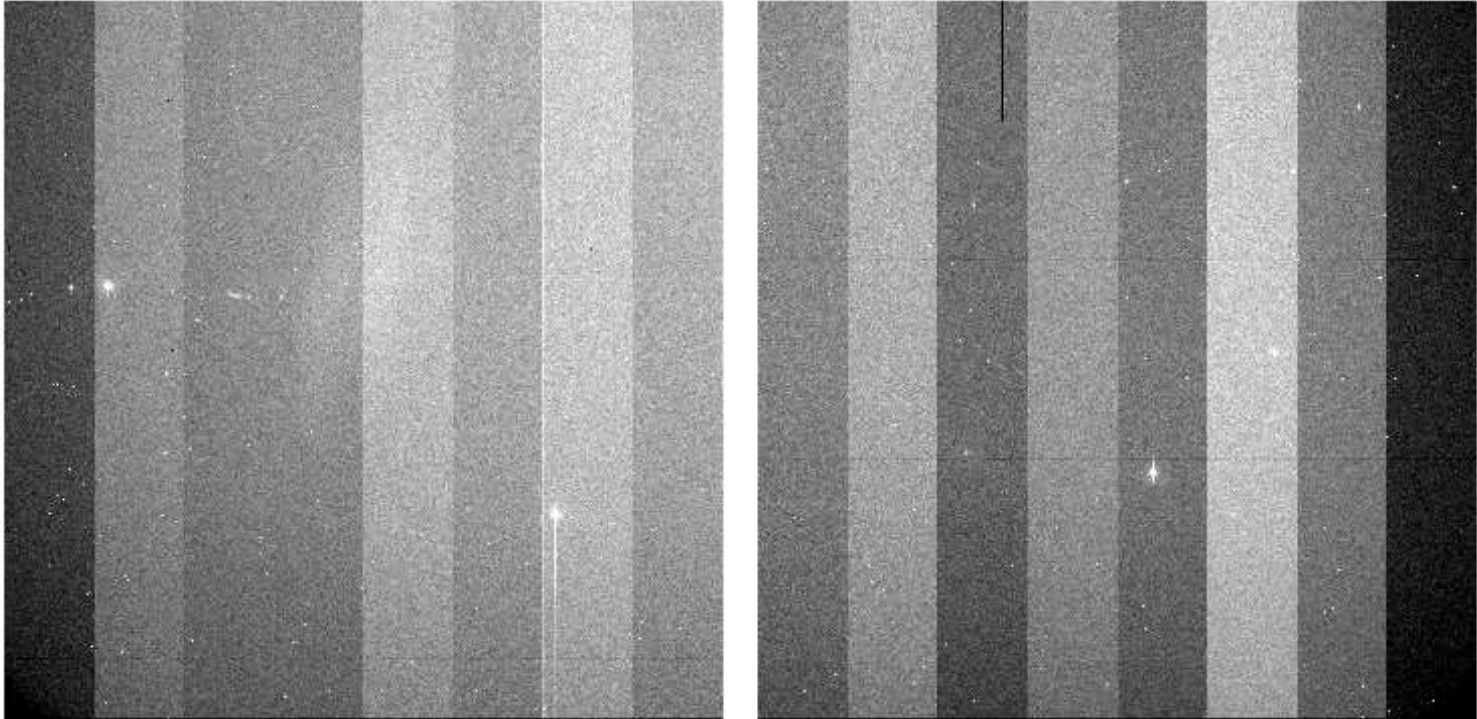
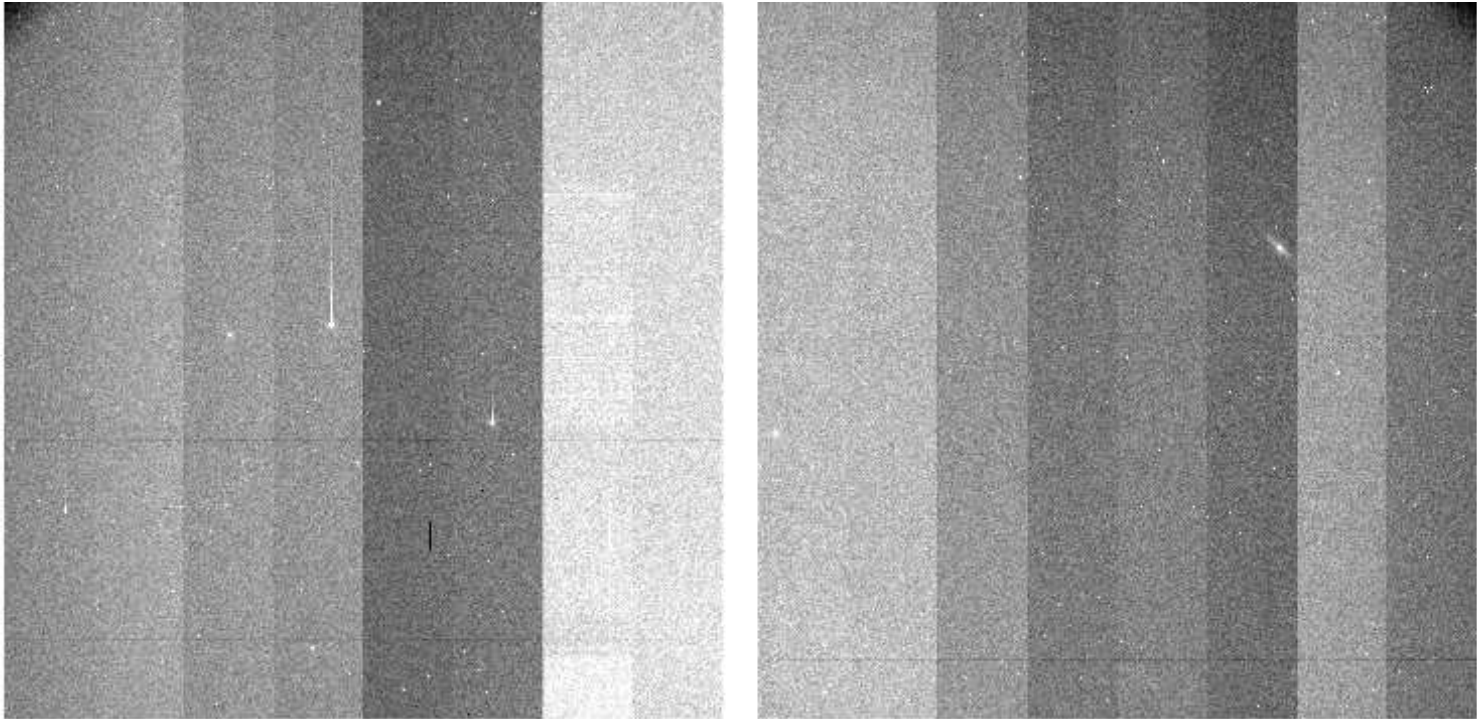
: 2026-09-23T13:02:33

: -273.15

# 131 / 298 #

ALT: 80.8

AZ: -9.6





File Name : **xkmta.20260923.044547.fits** # 132 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7424-1**

RA : 22:58:59.950

DEC : -40:23:00.10

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 23:13:12

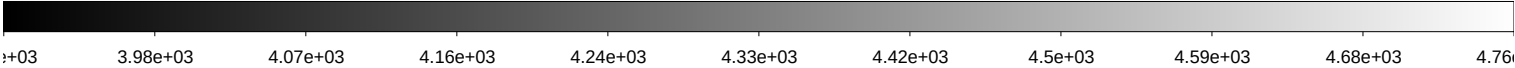
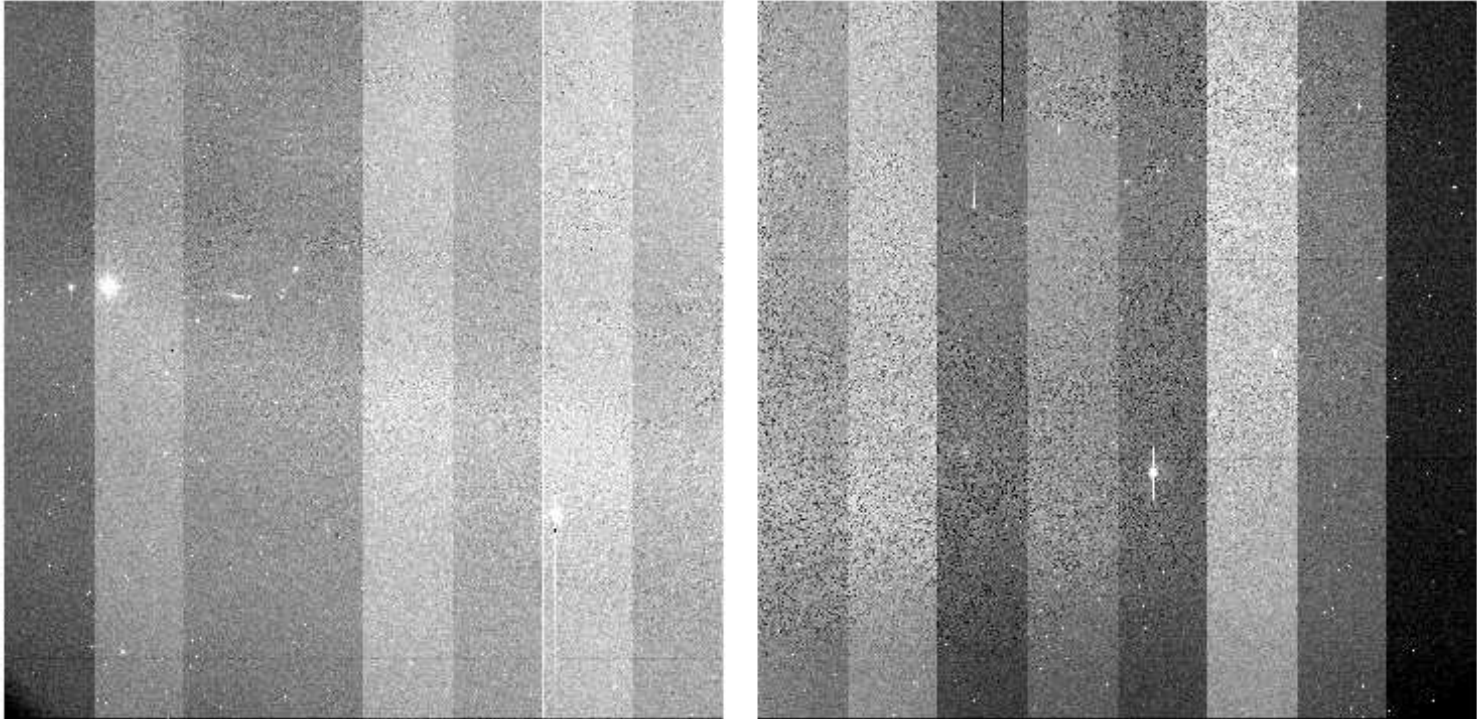
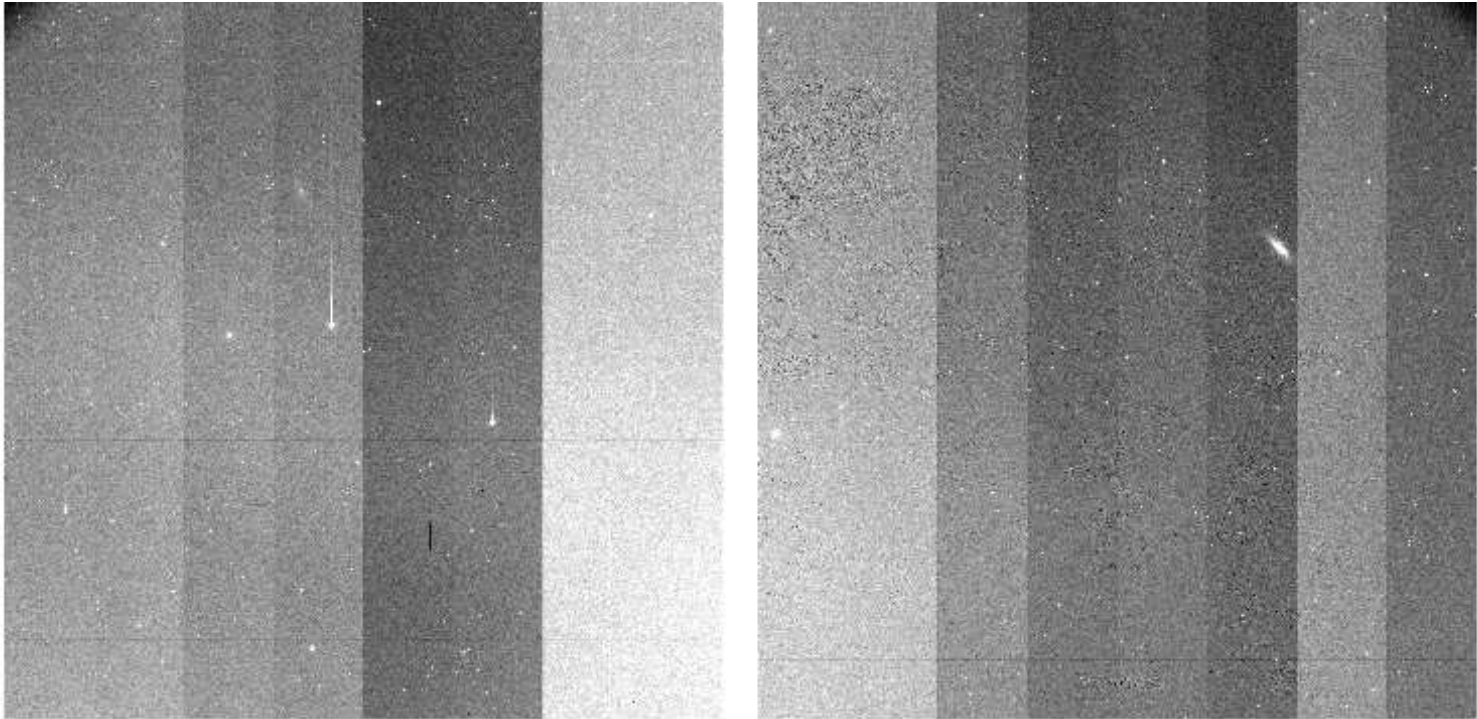
Filter ID : I

Observation Date : 2026-09-23T13:05:31

CCD Temperature : -273.15

ALT : 80.7

AZ : -13.0





File Name : **xkmta.20260923.044548.fits** # 133 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7412-2**

RA : 22:58:29.950

DEC : -43:09:59.90

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 23:15:10

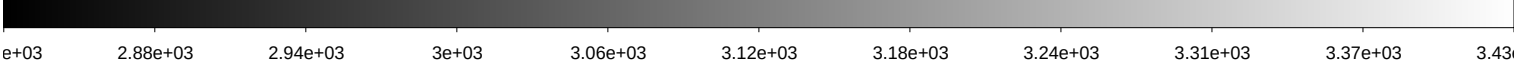
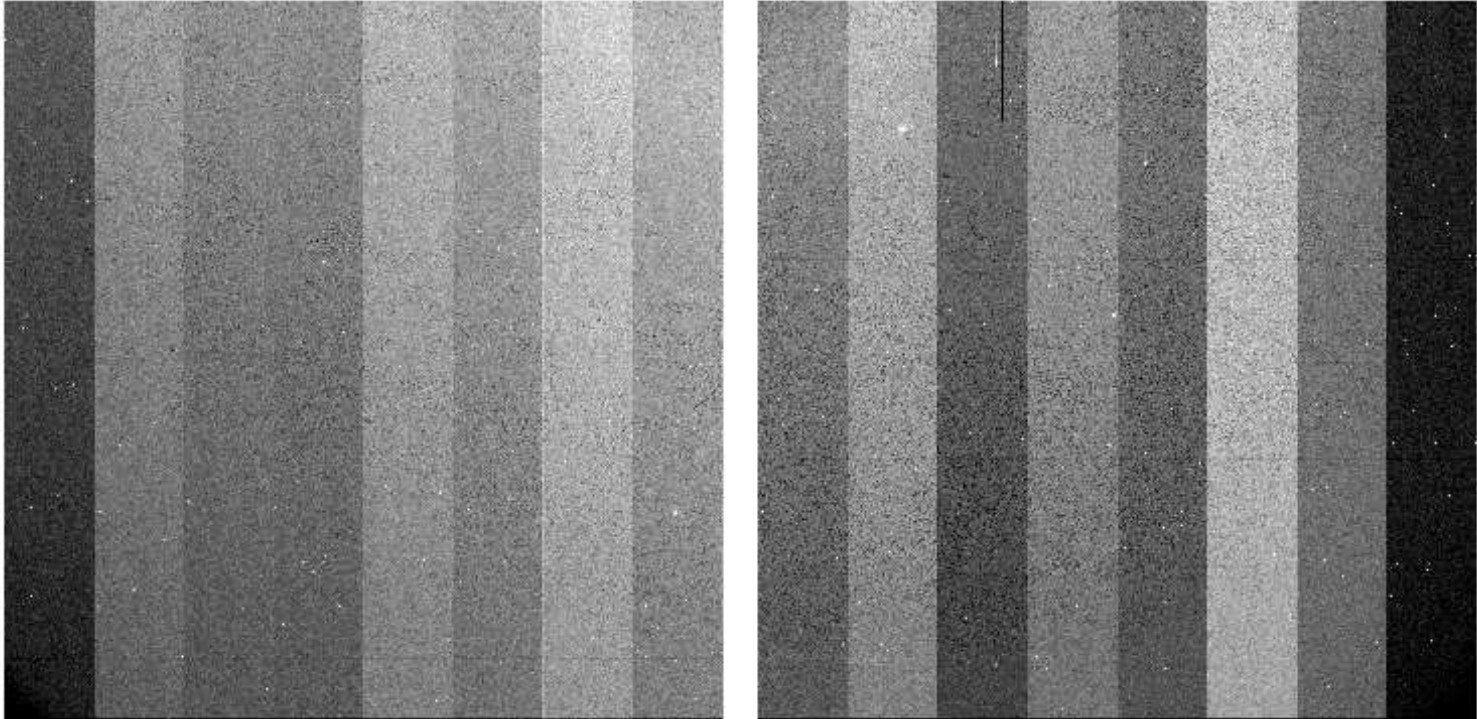
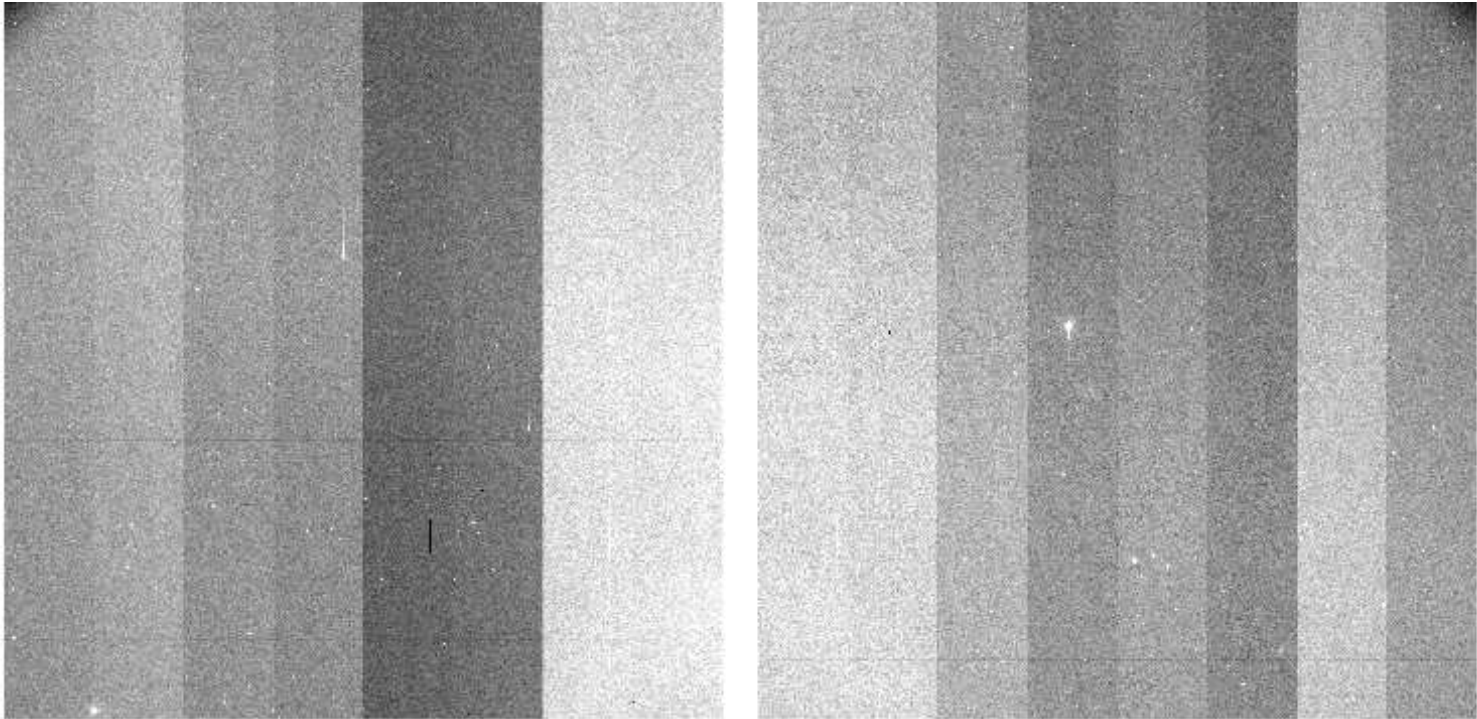
Filter ID : B

Observation Date : 2026-09-23T13:07:42

CCD Temperature : -273.15

ALT : 77.9

AZ : -11.8





File Name : xkmta.20260923.044549.fits # 134 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN7412-2

RA : 22:58:29.960

DEC : -43:09:59.90

Exposure Time : 60 ALT : 77.8

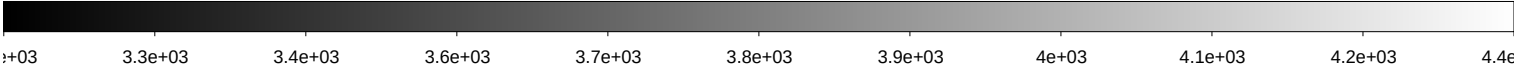
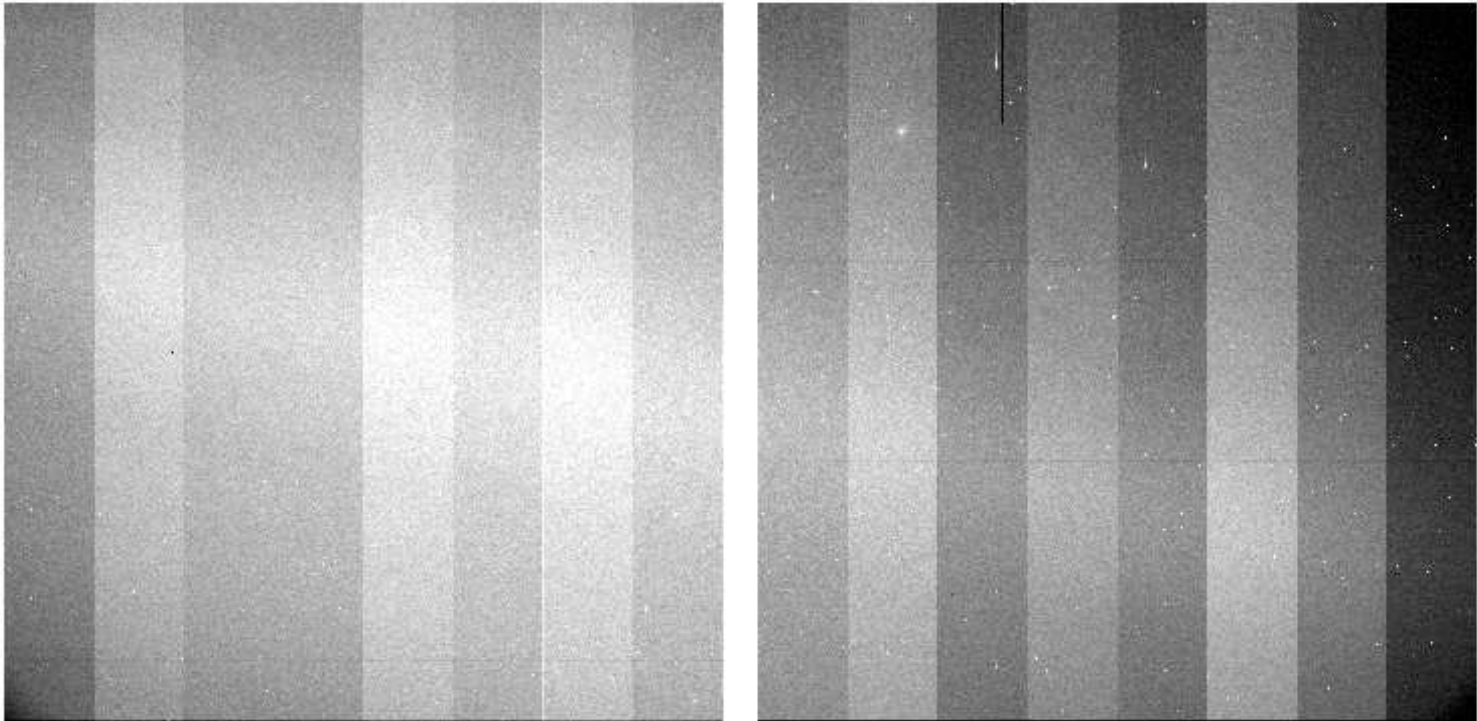
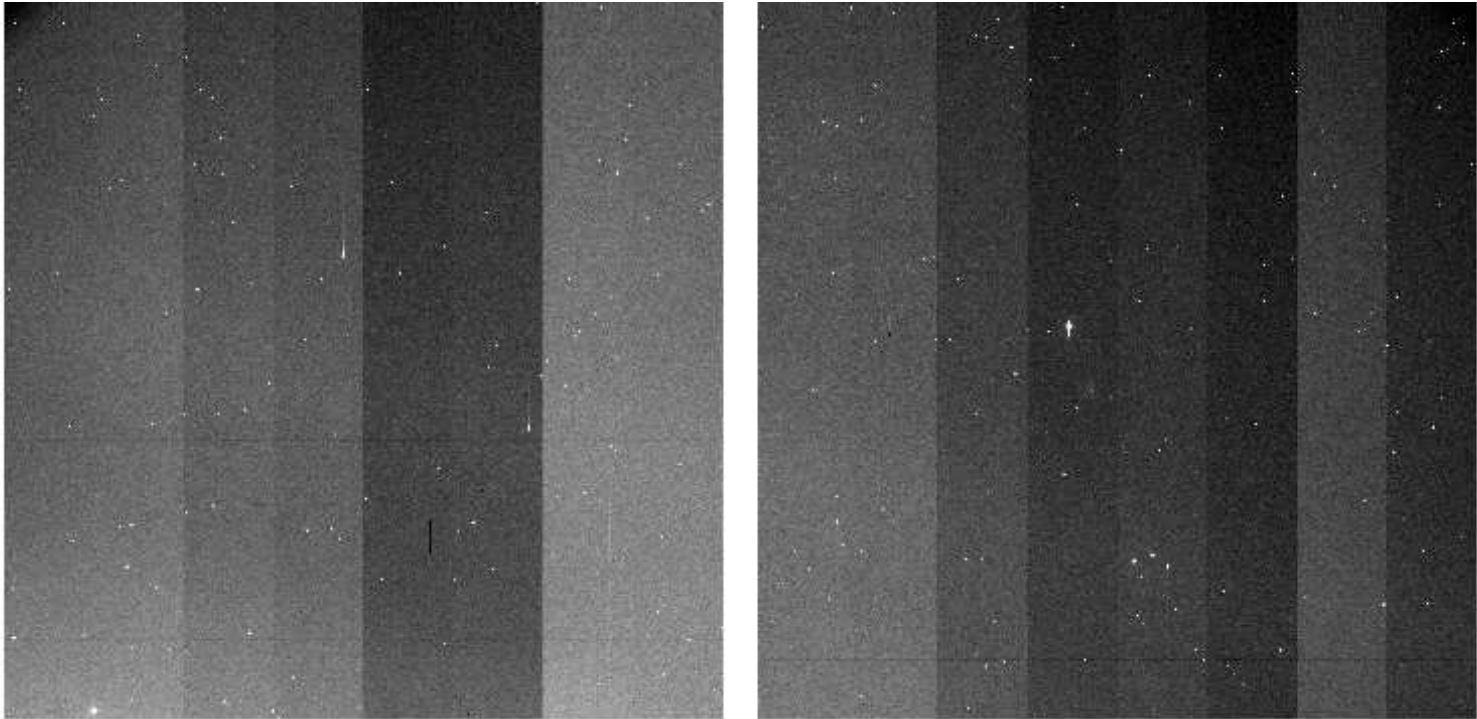
Airmass : 1.02 AZ : -13.6

Sidereal Time : 23:17:19

Filter ID : V

Observation Date : 2026-09-23T13:09:51

CCD Temperature : -273.15





File Name : xkmta.20260923.044550.fits # 135 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN7412-2

RA : 22:58:29.960

DEC : -43:09:59.90

Exposure Time : 60 ALT : 77.7

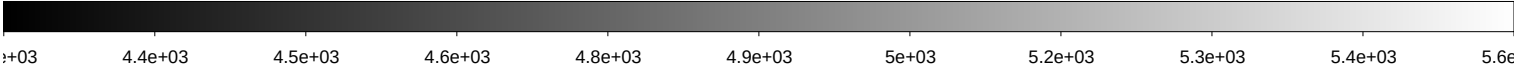
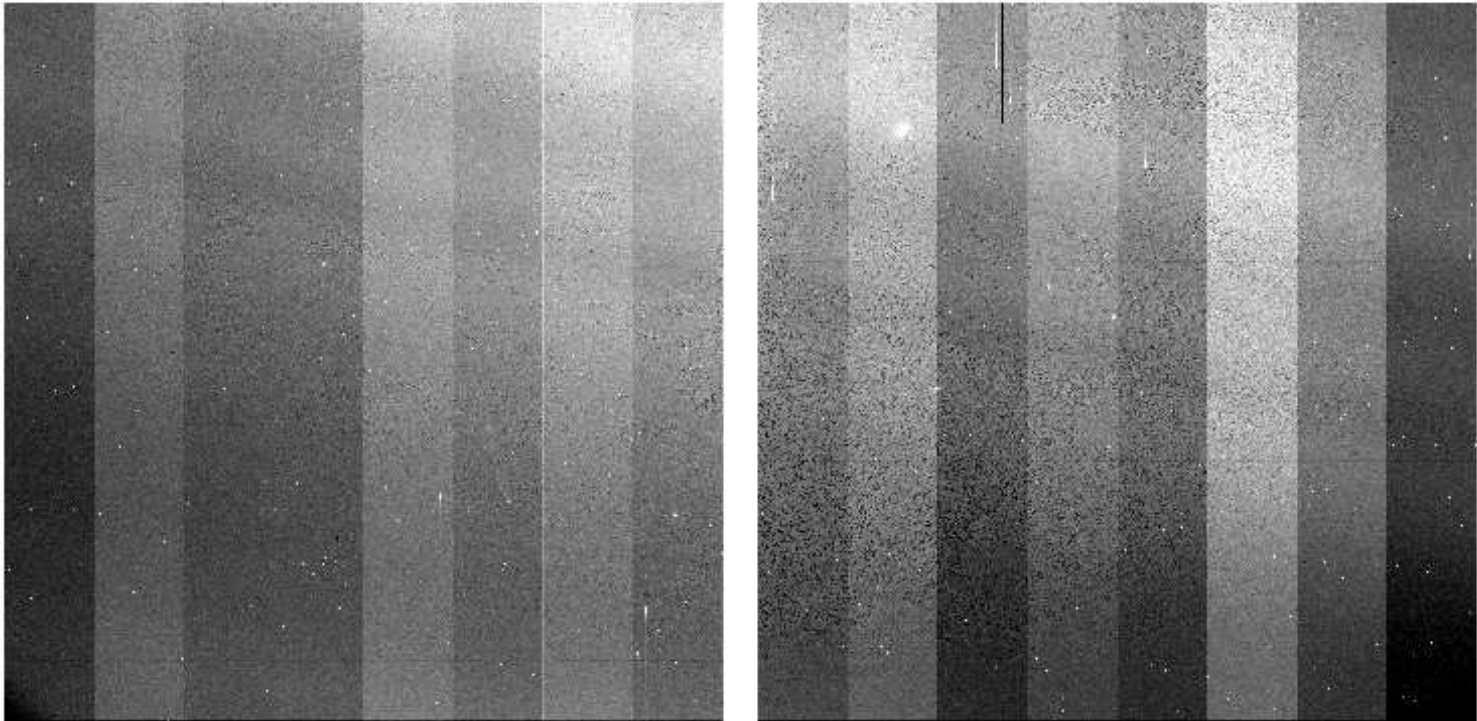
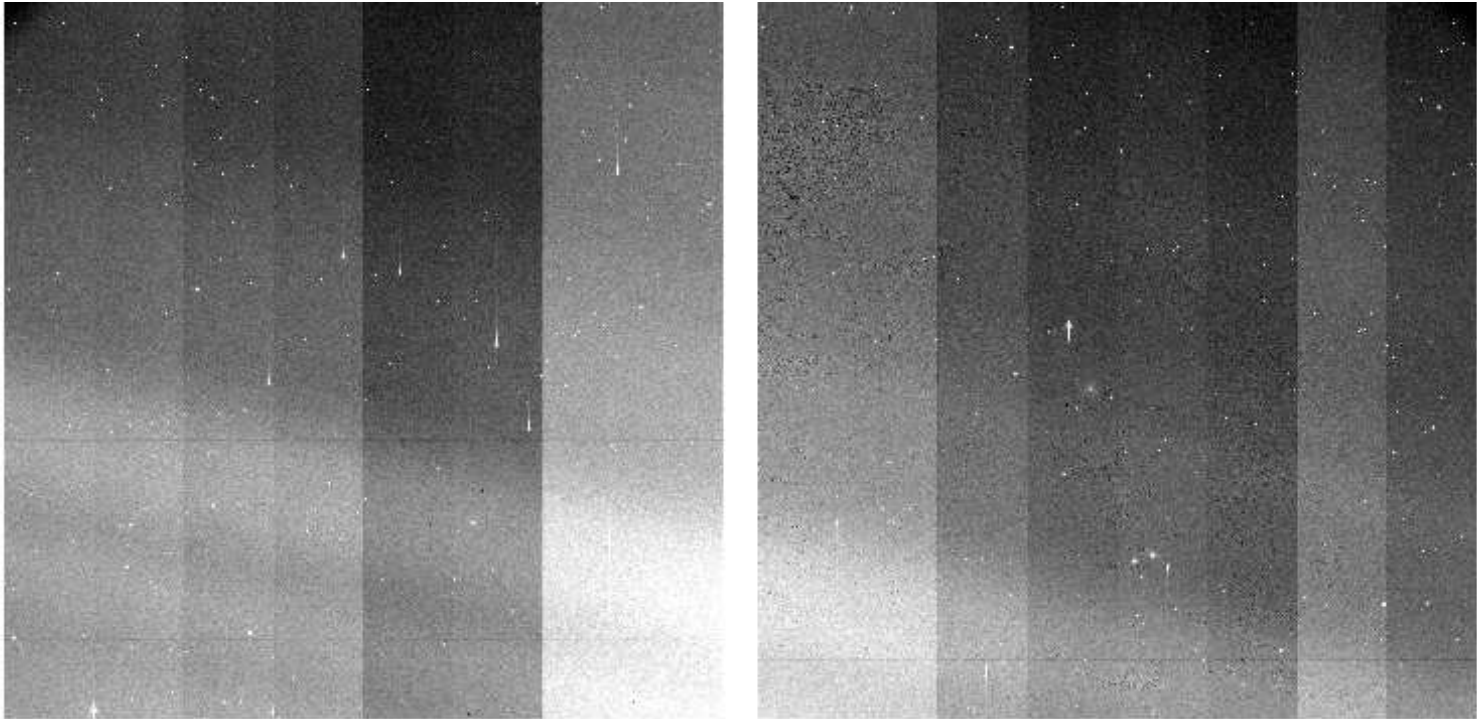
Airmass : 1.02 AZ : -15.4

Sidereal Time : 23:19:30

Filter ID : I

Observation Date : 2026-09-23T13:11:48

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044551.fits

: KSP

: OBJECT

: ZN7713-2

: 23:38:59.960

: -37:20:00.10

: 60

: 1.01

: 23:21:26

: B

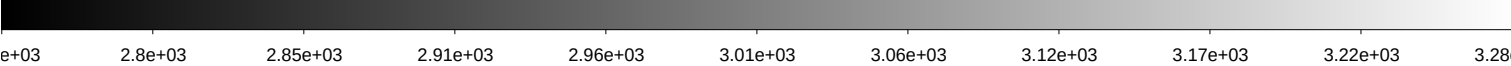
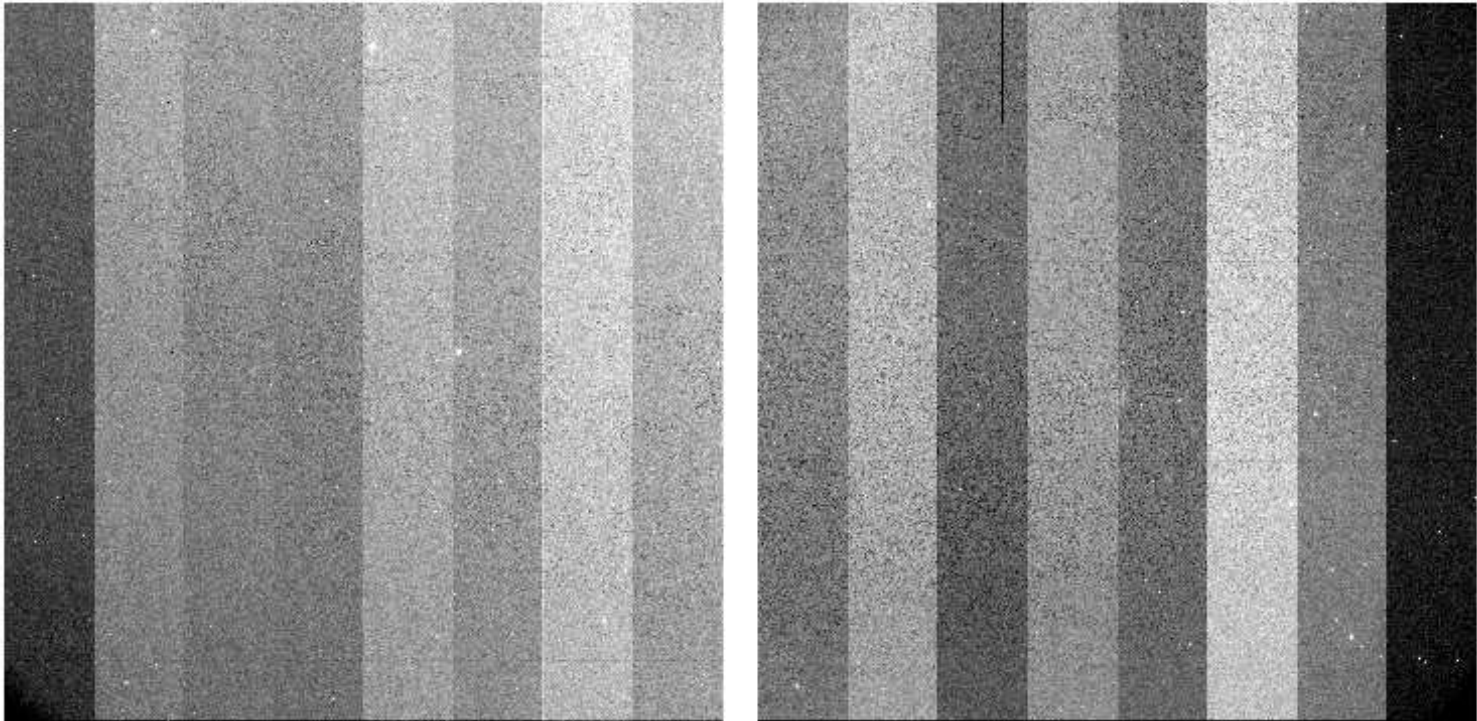
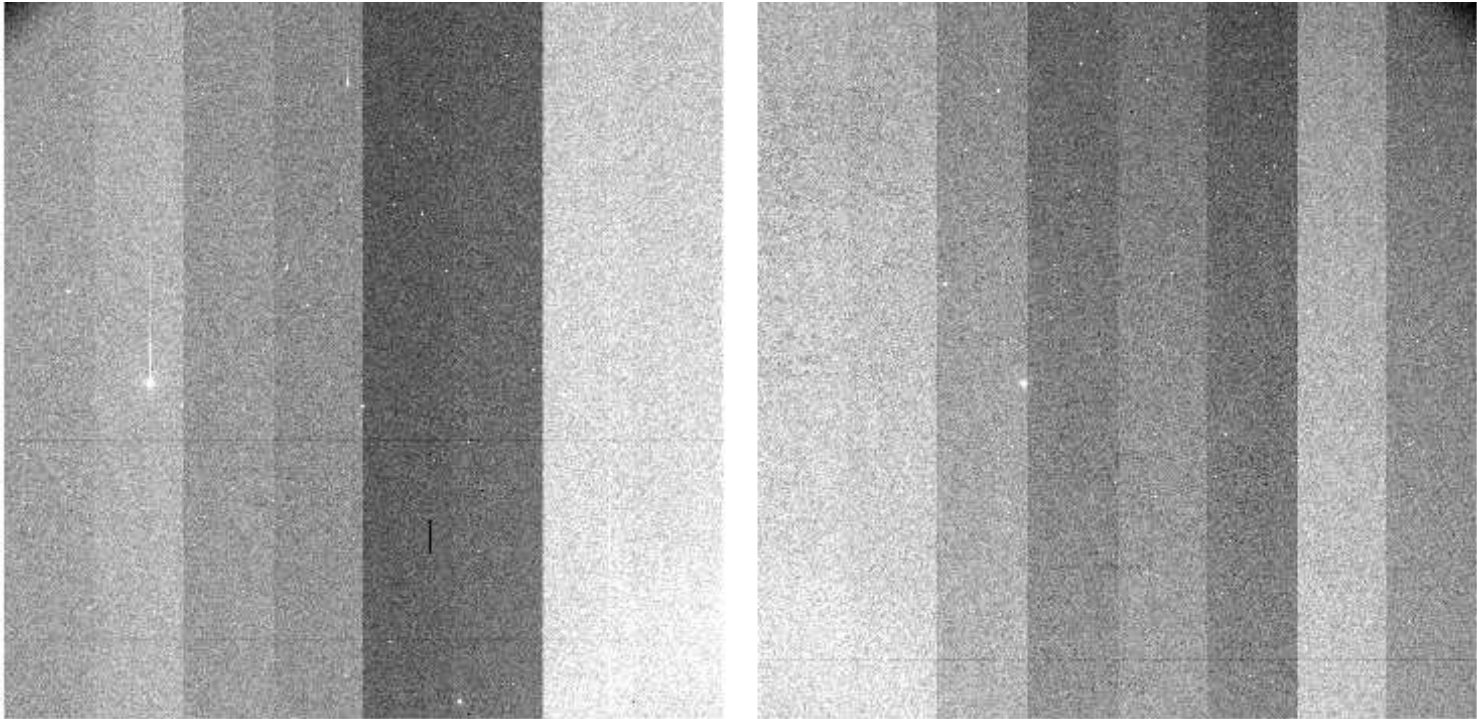
: 2026-09-23T13:13:57

: -273.15

# 136 / 298 #

ALT: 82.6

AZ: 34.2





File Name : **xkmta.20260923.044552.fits** # 137 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7713-2**

RA : 23:38:59.970

DEC : -37:20:00.10

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 23:23:36

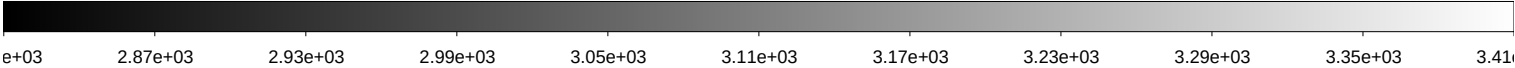
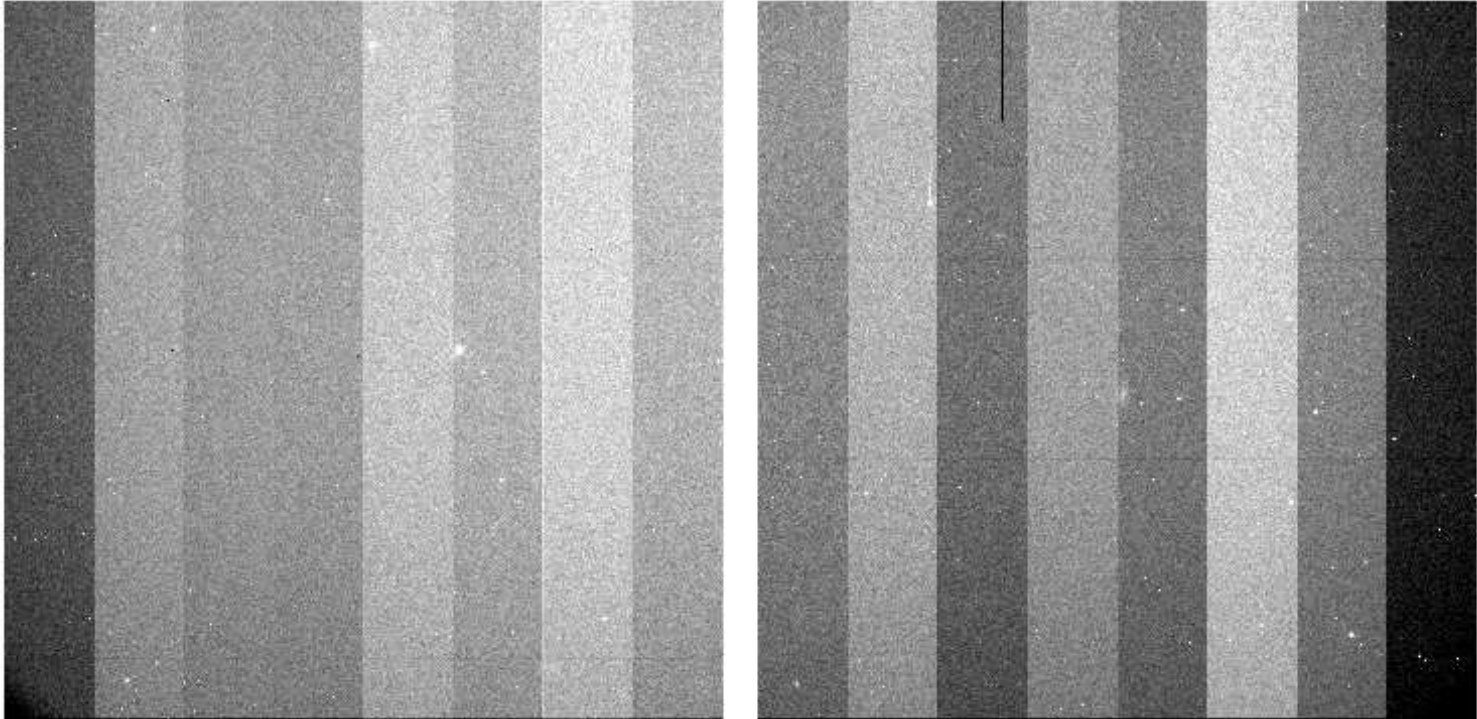
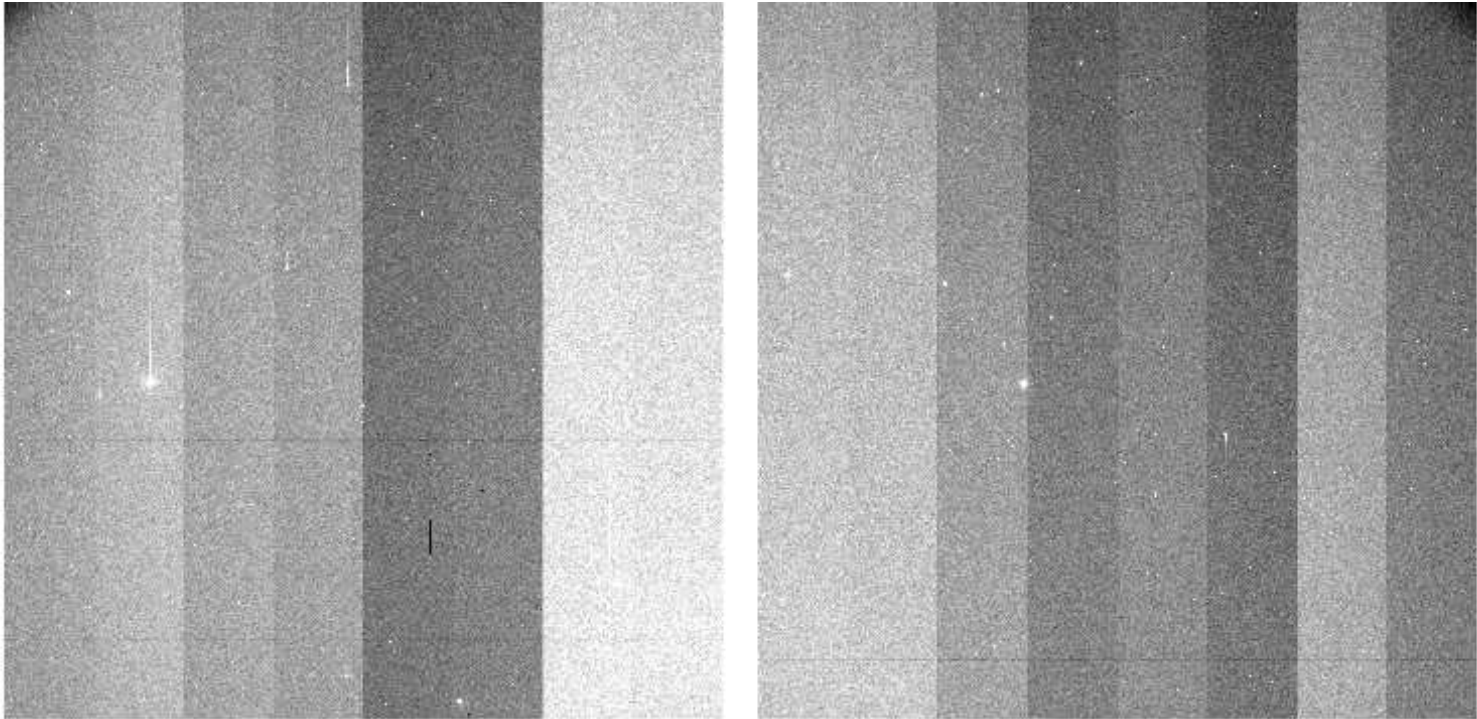
Filter ID : V

Observation Date : 2026-09-23T13:16:07

CCD Temperature : -273.15

ALT : 82.9

AZ : 31.4





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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**xkmta.20260923.044553.fits**  
KSP  
OBJECT  
**ZN7713-2**  
23:38:59.970  
-37:19:59.90  
60  
1.01  
23:25:47  
I  
2026-09-23T13:18:18  
-273.15

# 138 / 298 #

ALT

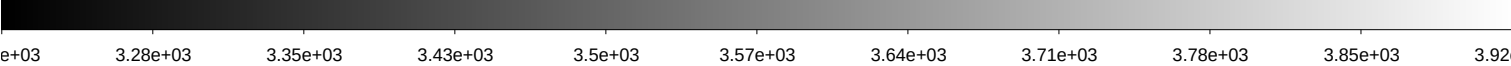
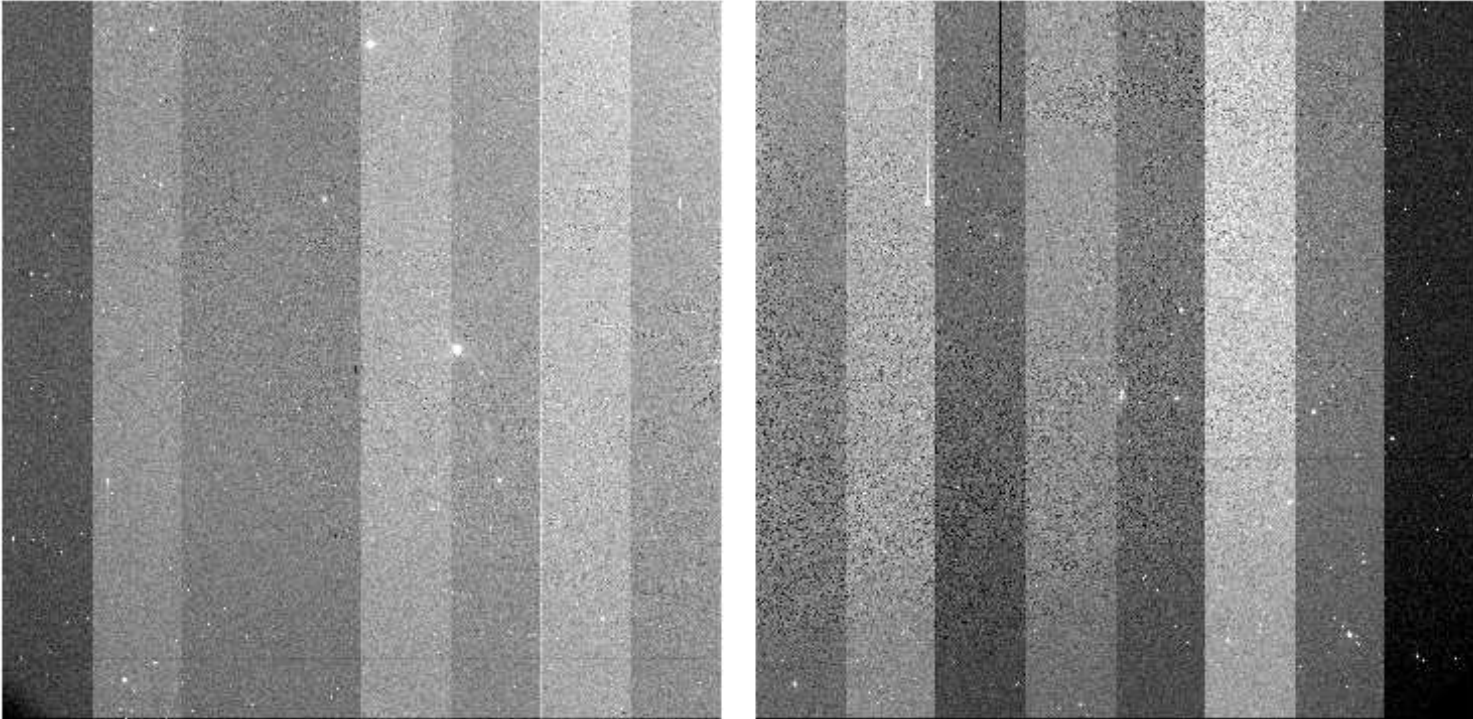
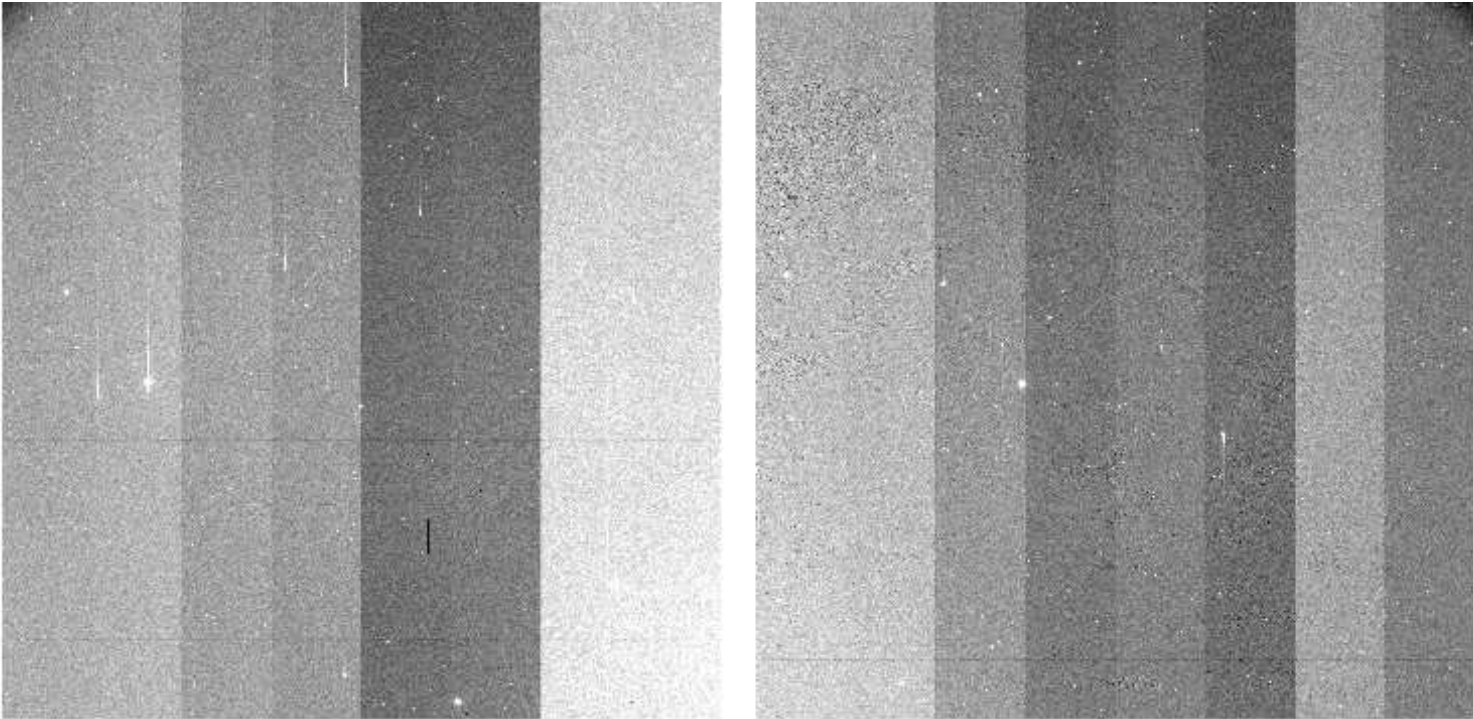
AZ

:

:

83.1

28.4





File Name : **xkmta.20260923.044554.fits** # 139 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5332-2**

RA : 23:37:29.970

DEC : -36:42:00.00

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 23:27:57

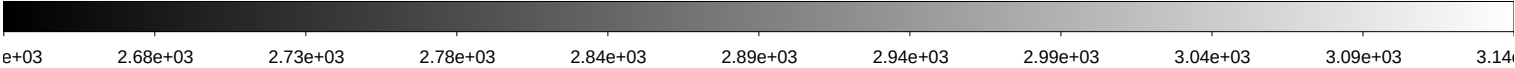
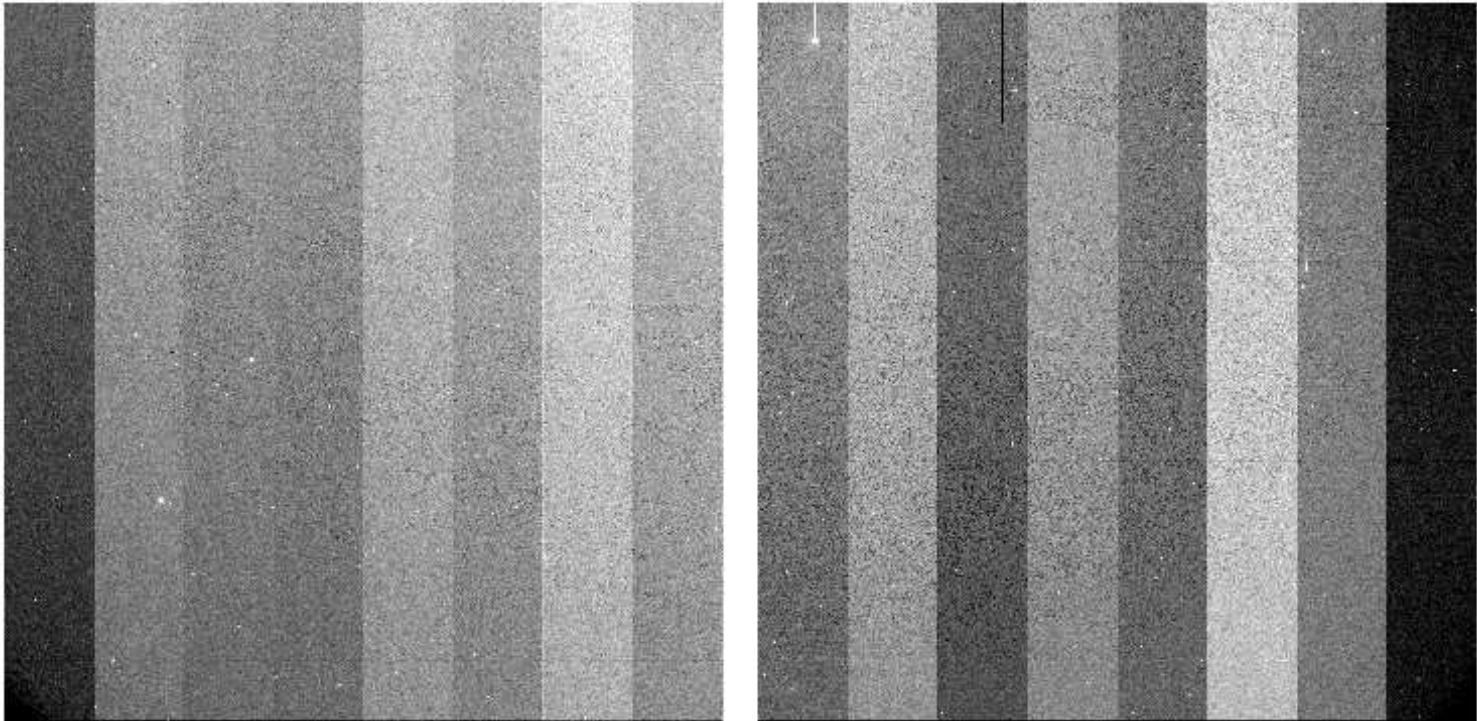
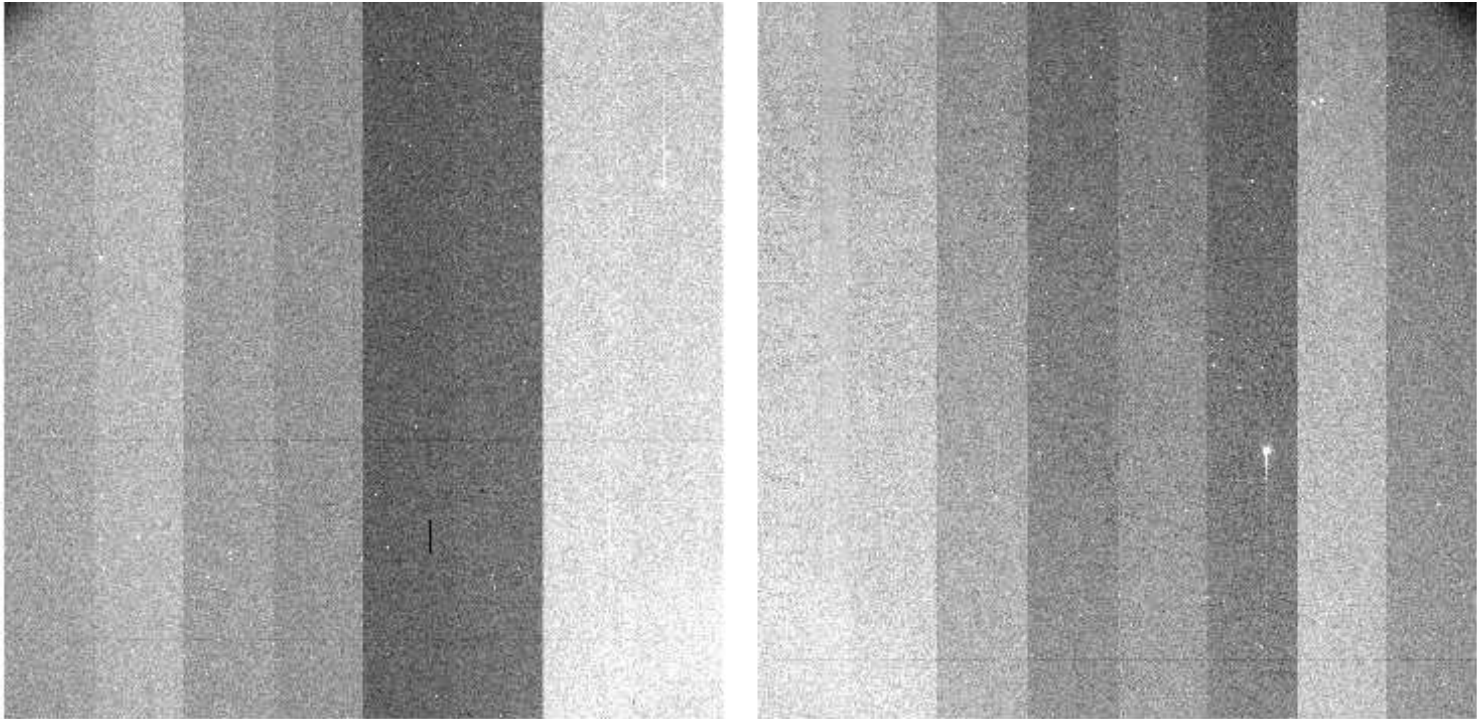
Filter ID : B

Observation Date : 2026-09-23T13:20:27

CCD Temperature : -273.15

ALT : 84.0

AZ : 25.4





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044555.fits

: KSP

: OBJECT

: ZIC5332-2

: 23:37:29.970

: -36:42:00.10

: 60

: 1.01

: 23:30:08

: V

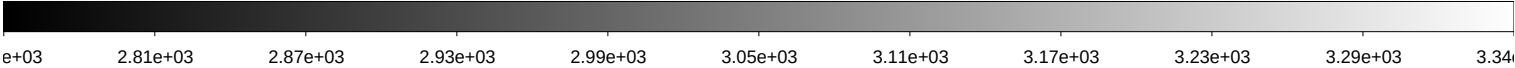
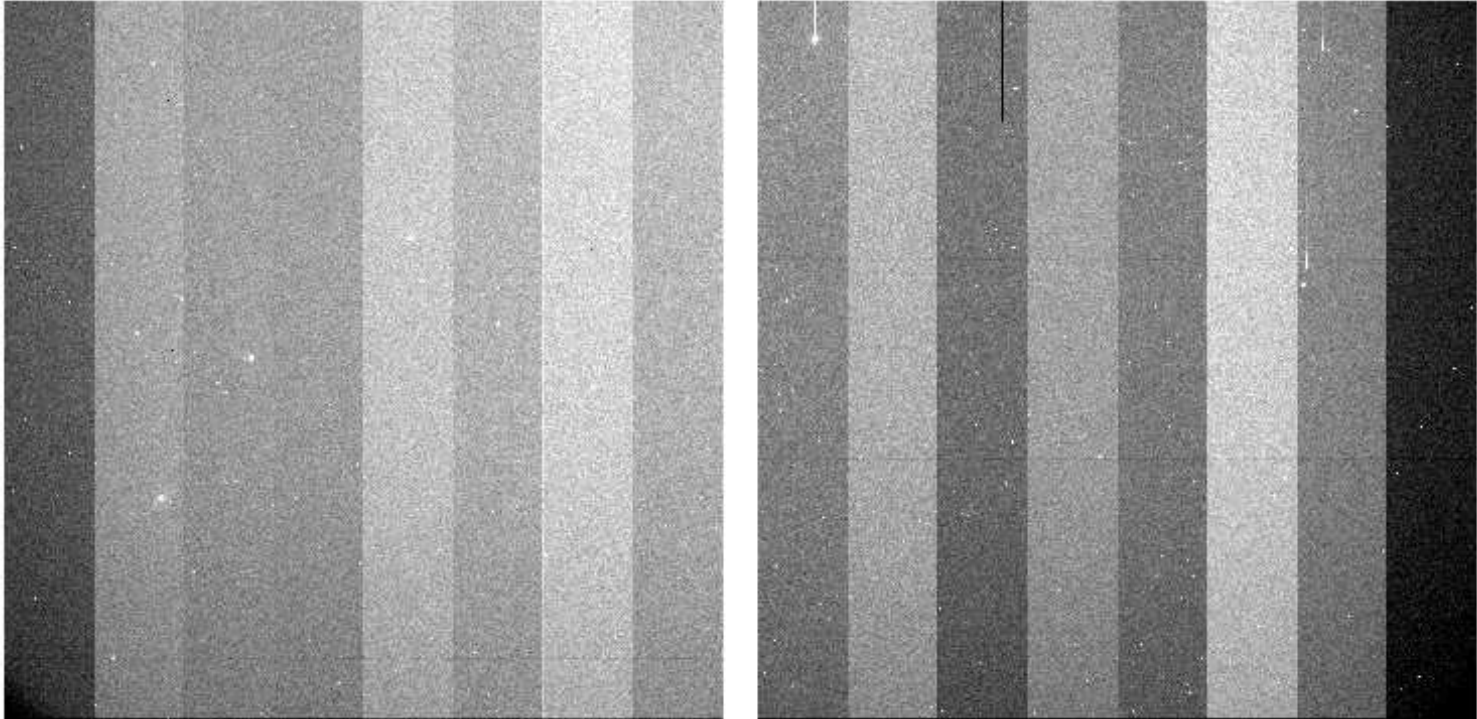
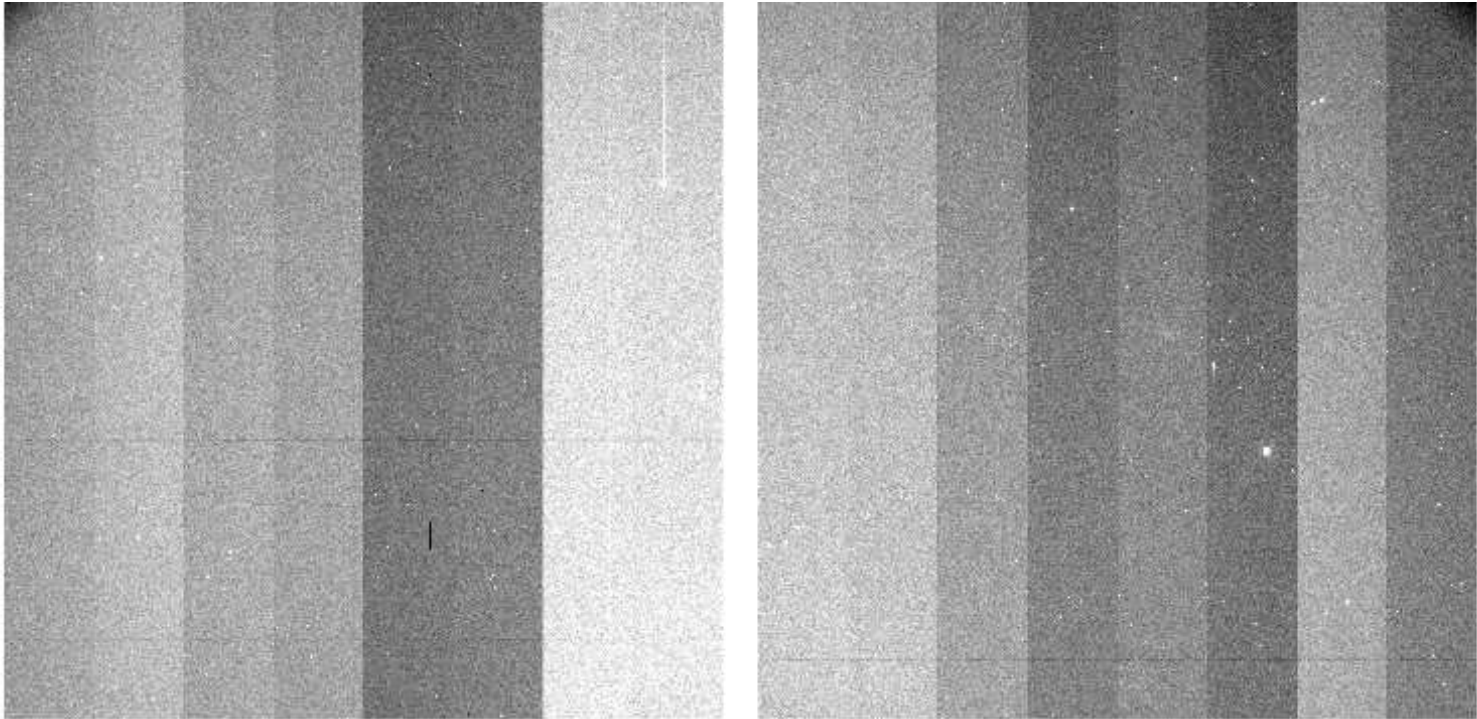
: 2026-09-23T13:22:24

: -273.15

# 140 / 298 #

ALT: 84.2

AZ: 21.5





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044556.fits

: KSP

: OBJECT

: ZIC5332-2

: 23:37:29.970

: -36:41:59.90

: 60

: 1.00

: 23:32:05

: I

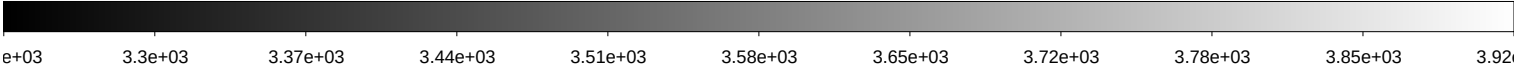
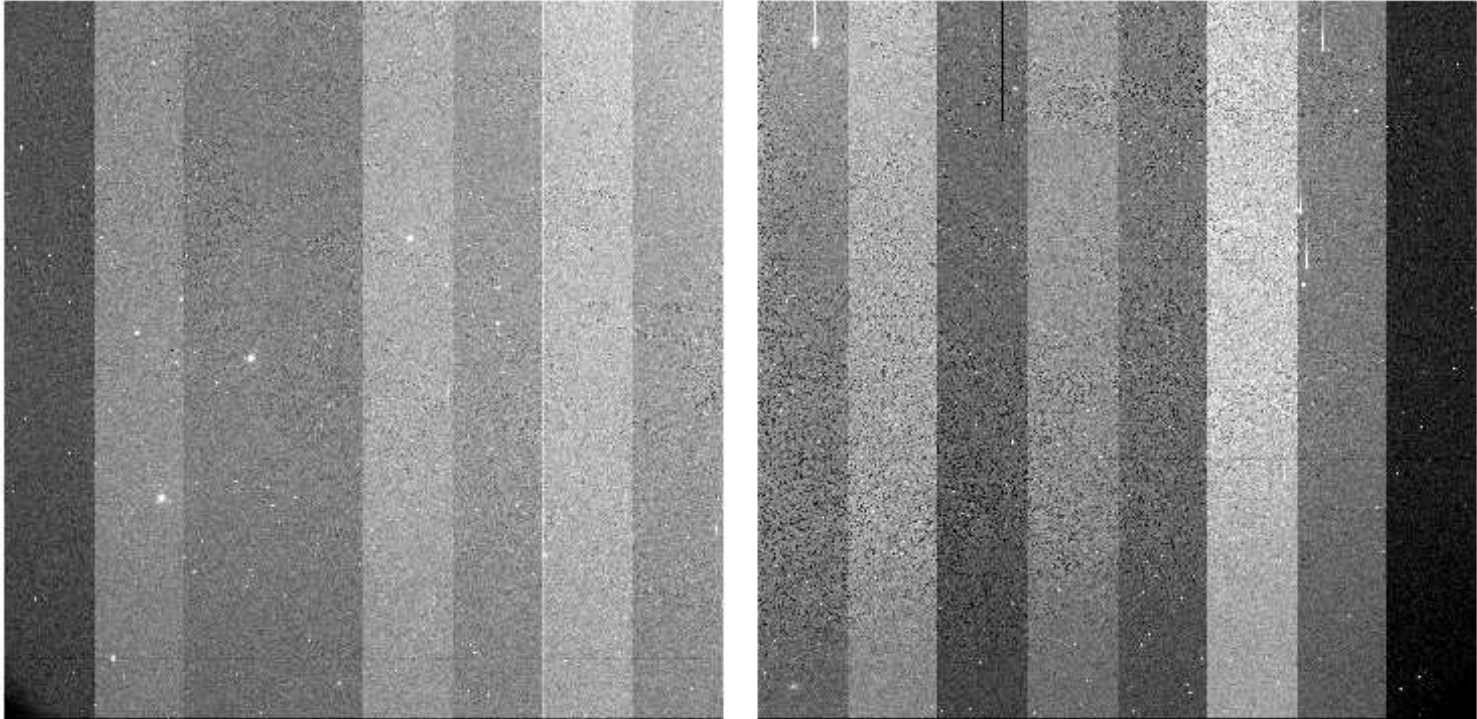
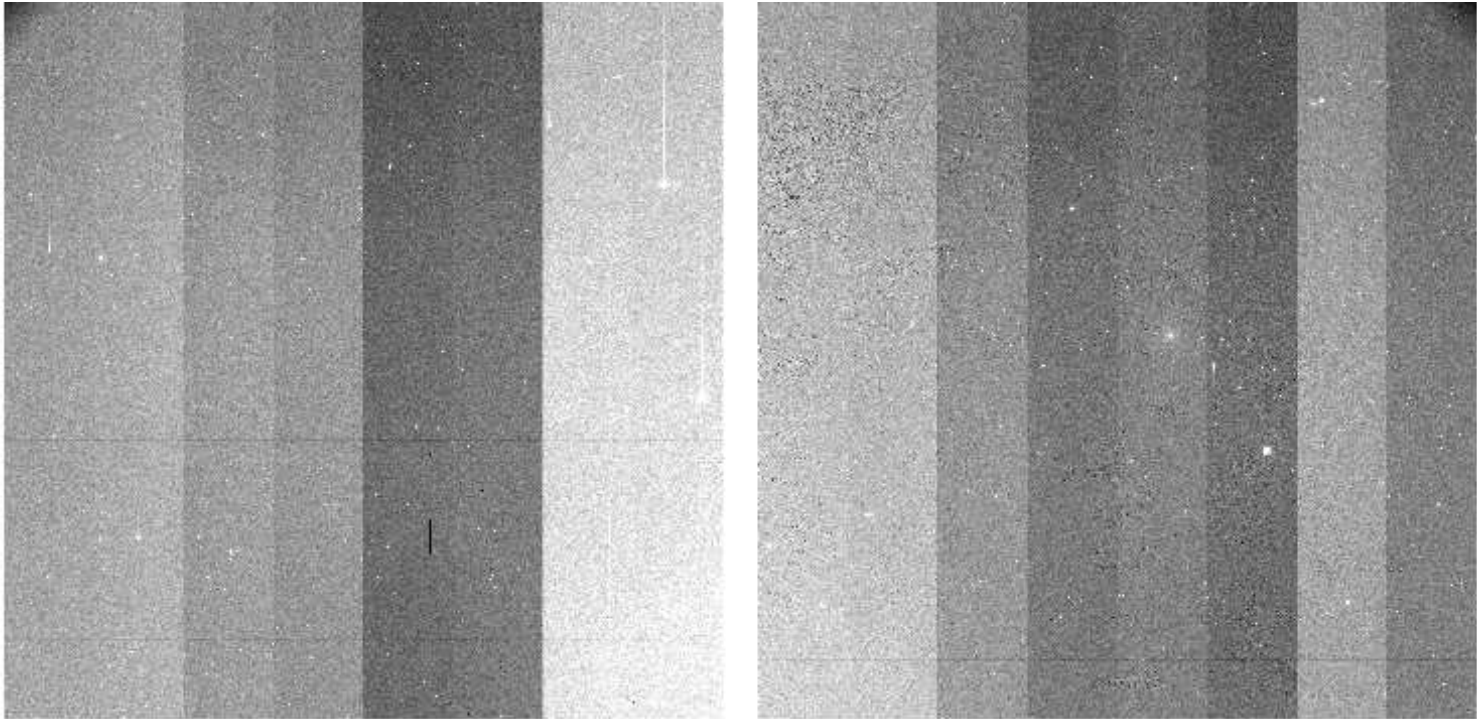
: 2026-09-23T13:24:34

: -273.15

# 141 / 298 #

ALT: 84.4

AZ: 17.8





File Name : **xkmta.20260923.044557.fits** # 142 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN134-1**

RA : 00:27:09.980

DEC : -33:28:00.10

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 23:34:25

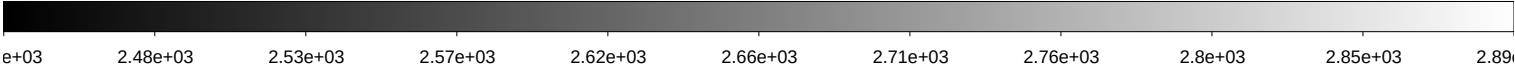
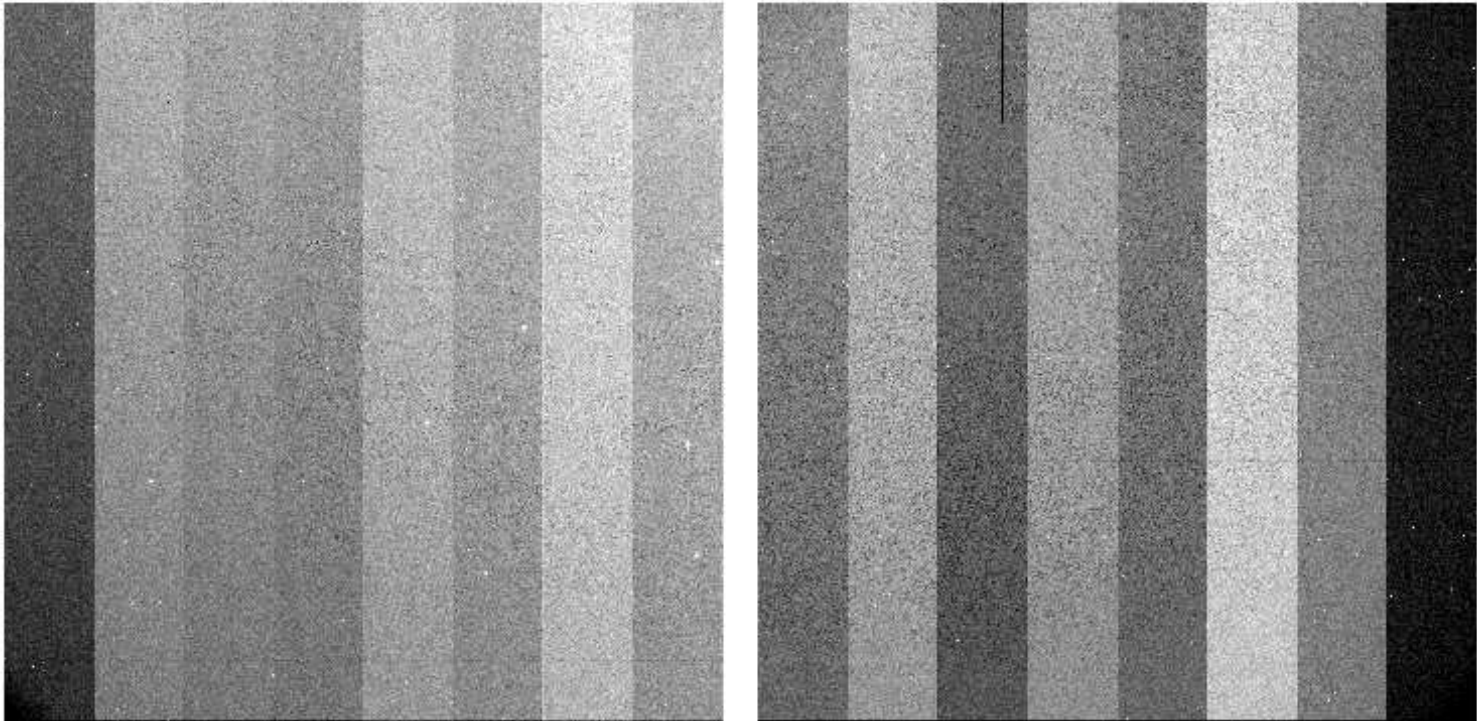
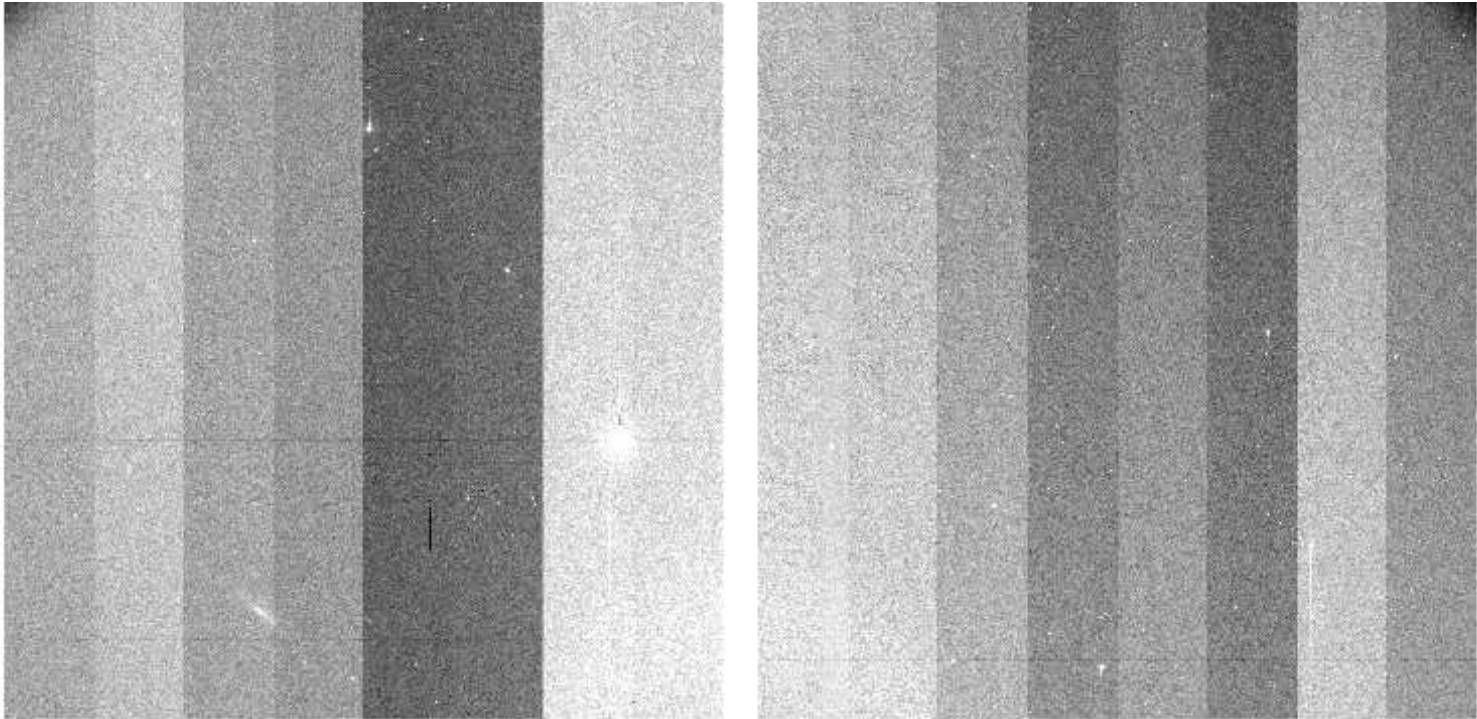
Filter ID : B

Observation Date : 2026-09-23T13:26:41

CCD Temperature : -273.15

ALT : 78.0

AZ : 76.1





File Name : **xkmta.20260923.044558.fits** # 143 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN134-1**

RA : 00:27:09.980

DEC : -33:28:00.20

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 23:36:22

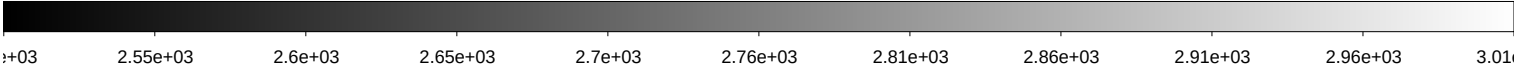
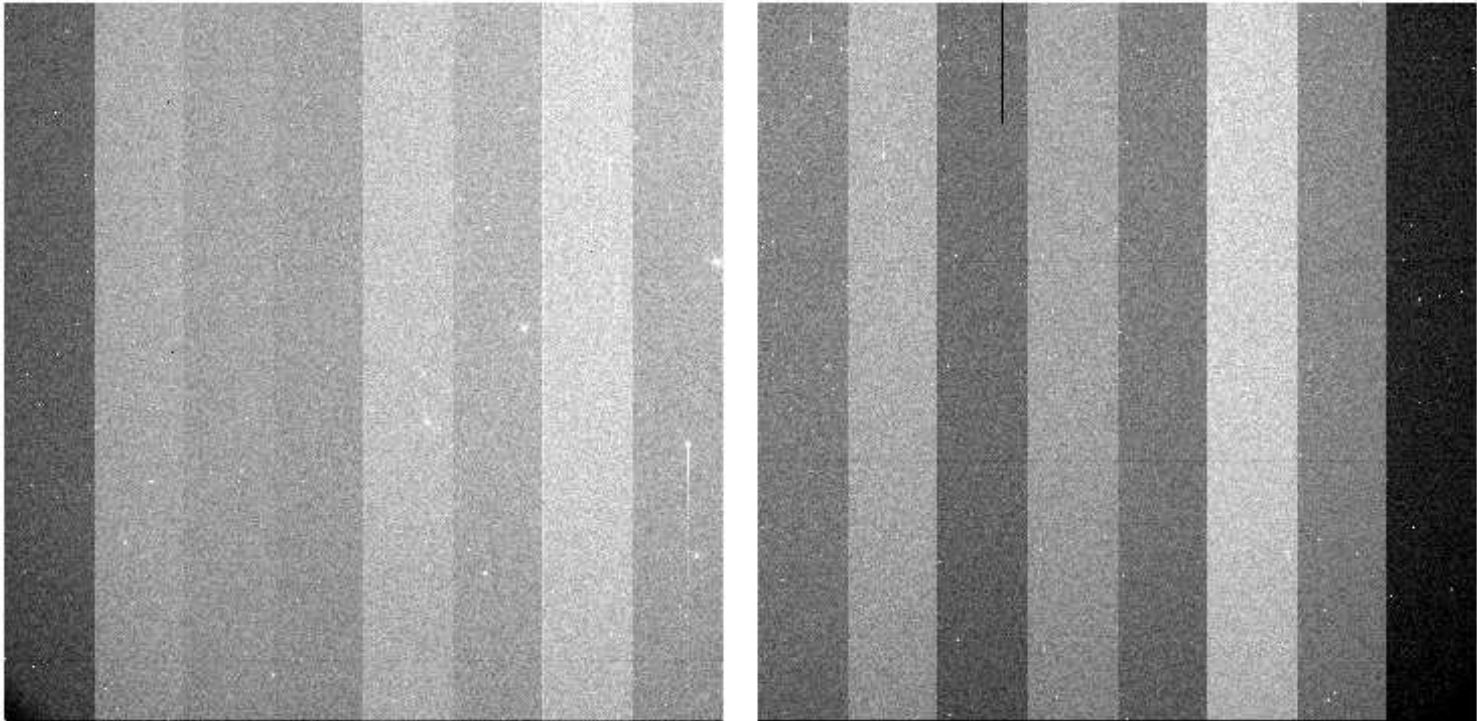
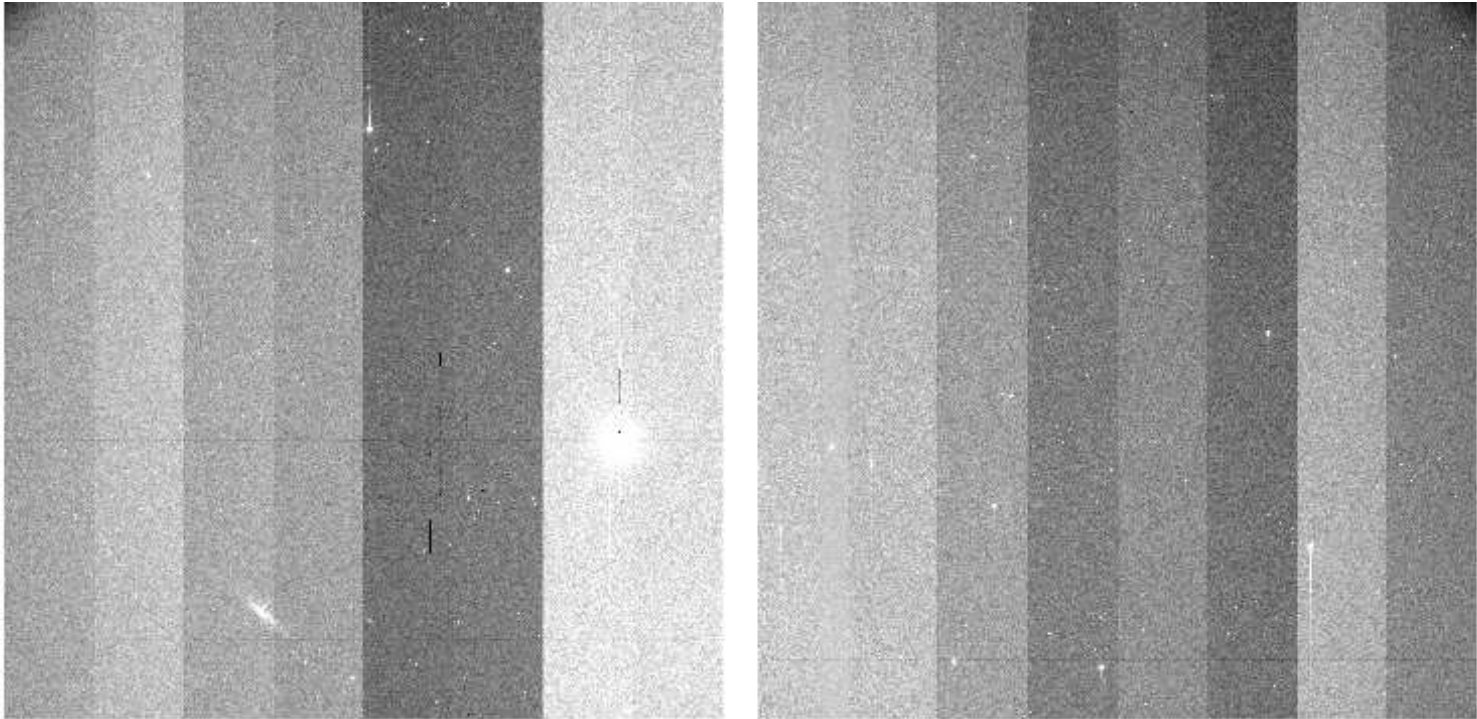
Filter ID : V

Observation Date : 2026-09-23T13:28:51

CCD Temperature : -273.15

ALT : 78.4

AZ : 75.9





File Name : **xkmta.20260923.044559.fits** # 144 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN134-1**

RA : 00:27:09.980

DEC : -33:28:00.20

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 23:38:32

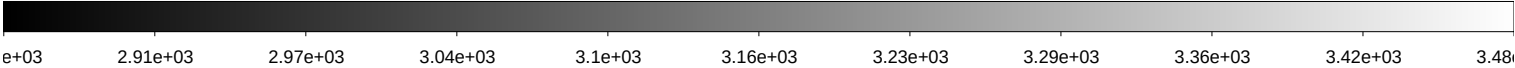
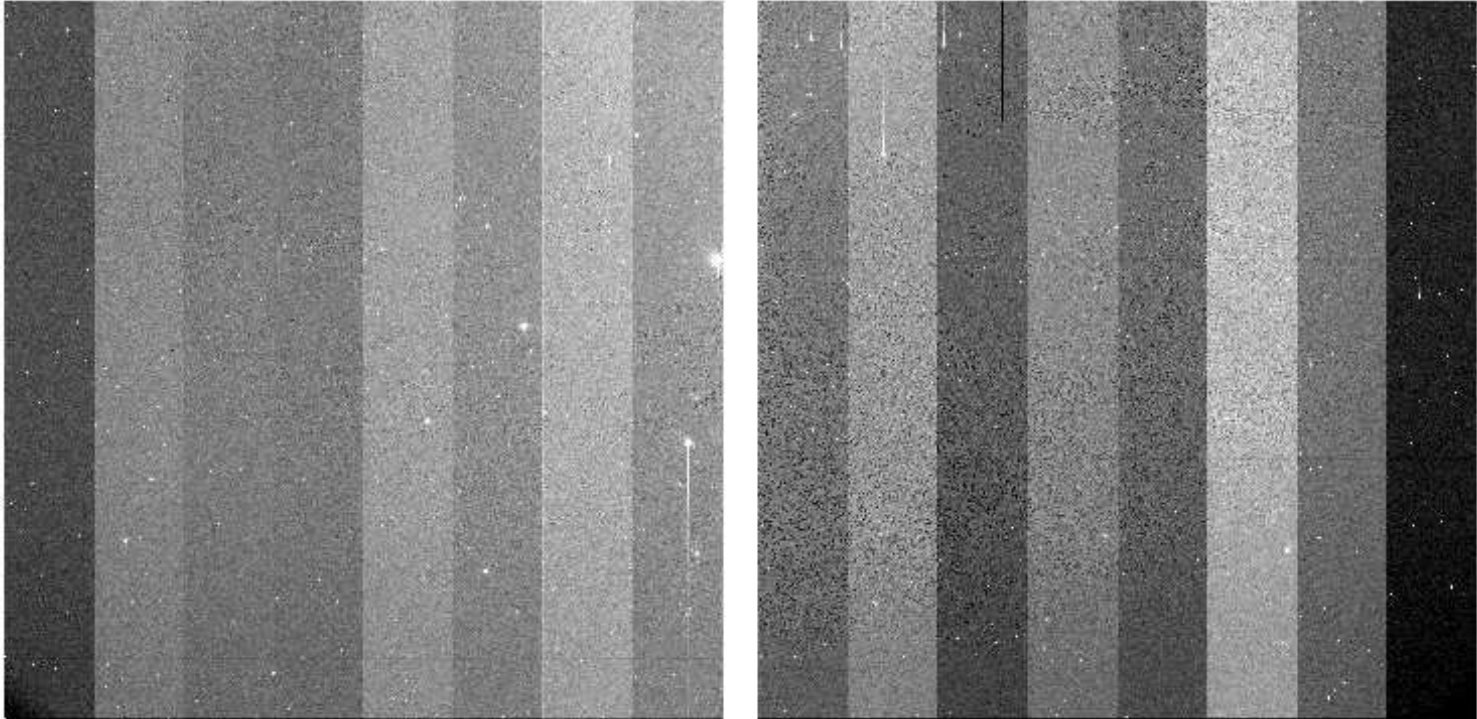
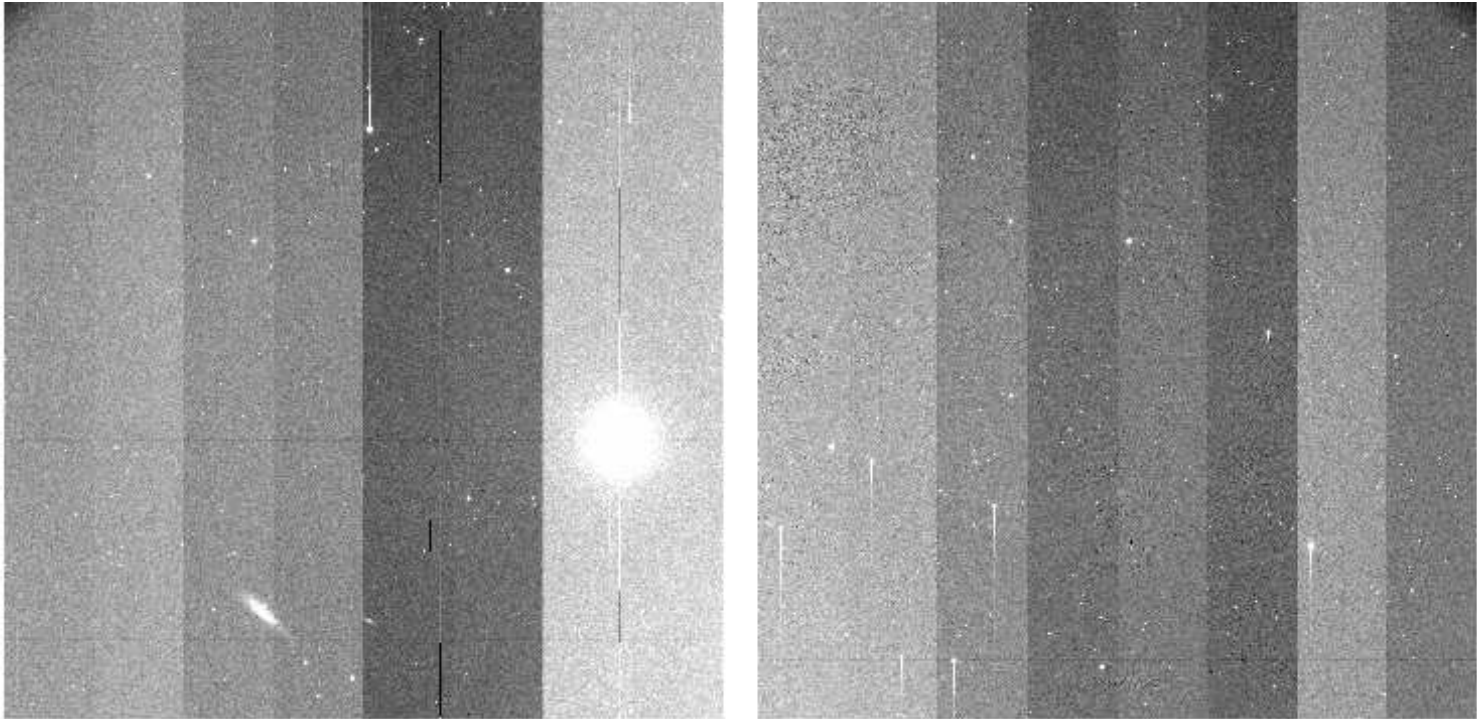
Filter ID : I

Observation Date : 2026-09-23T13:31:00

CCD Temperature : -273.15

ALT : 78.9

AZ : 75.6





File Name : **xkmta.20260923.044560.fits** # 145 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **N300-1**

RA : 00:53:23.970

DEC : -37:20:30.10

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 23:40:43

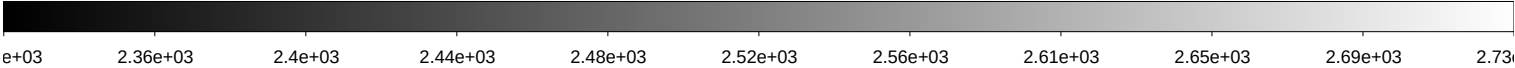
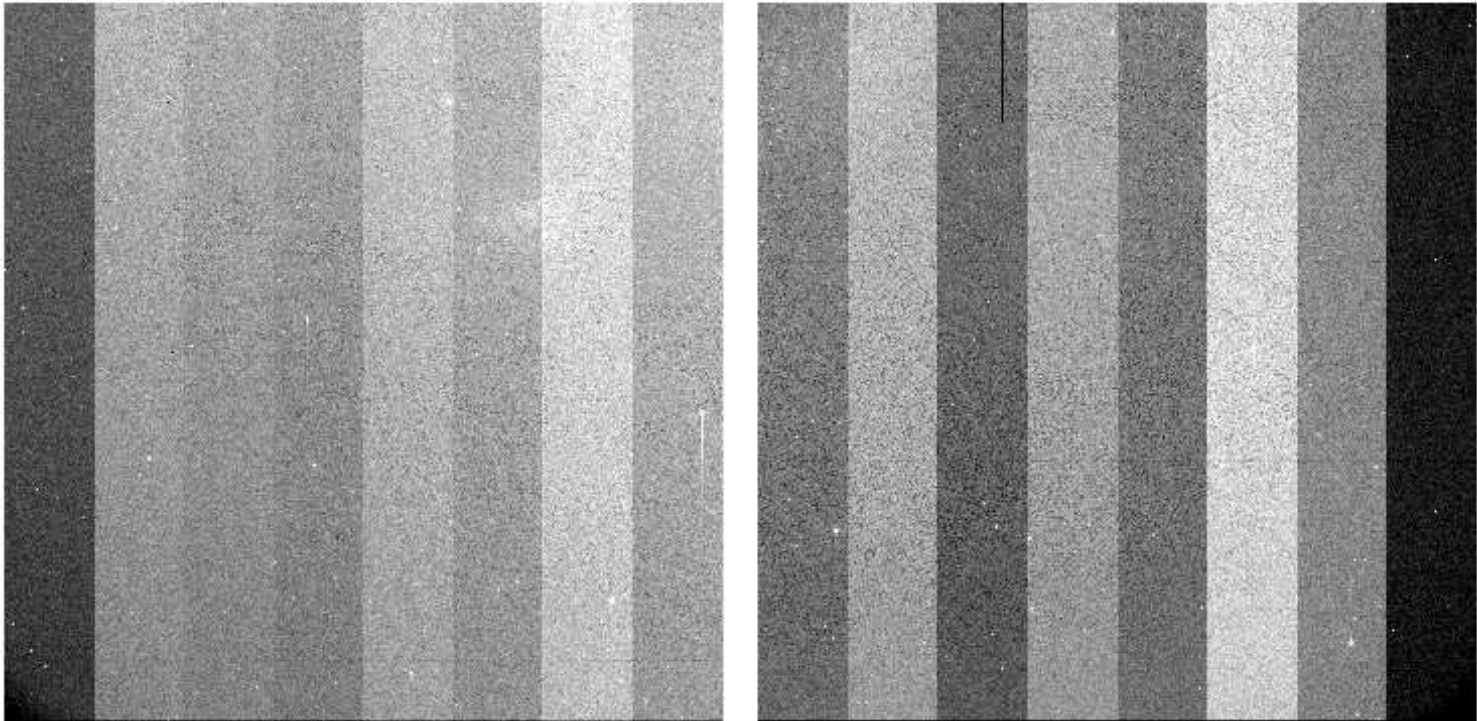
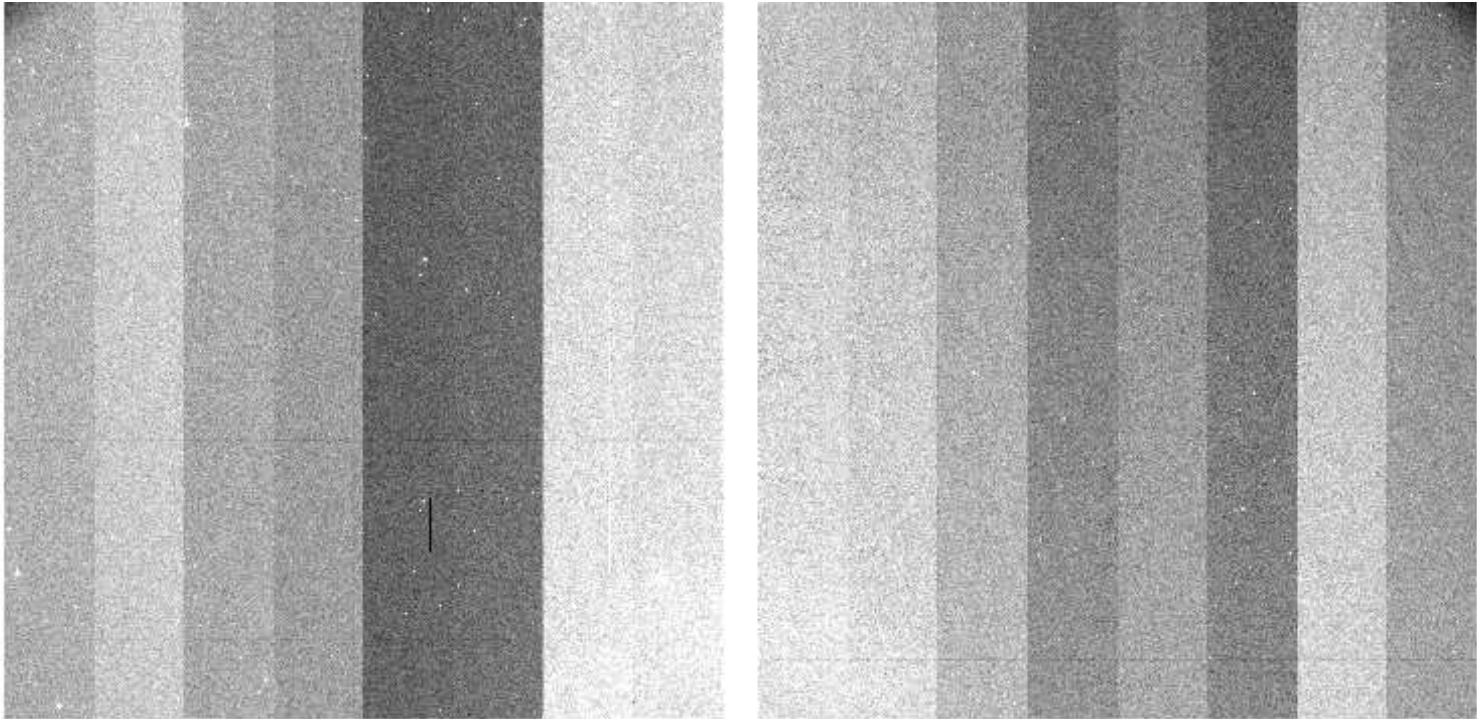
Filter ID : B

Observation Date : 2026-09-23T13:33:11

CCD Temperature : -273.15

ALT : 73.3

AZ : 63.9





File Name : **xkmta.20260923.044561.fits** # 146 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **N300-1**

RA : 00:53:23.960

DEC : -37:20:30.10

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 23:42:52

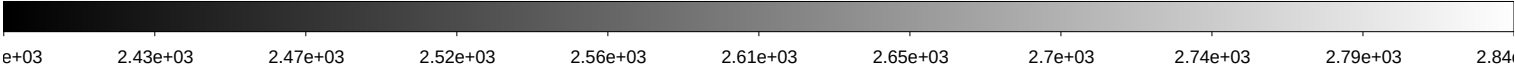
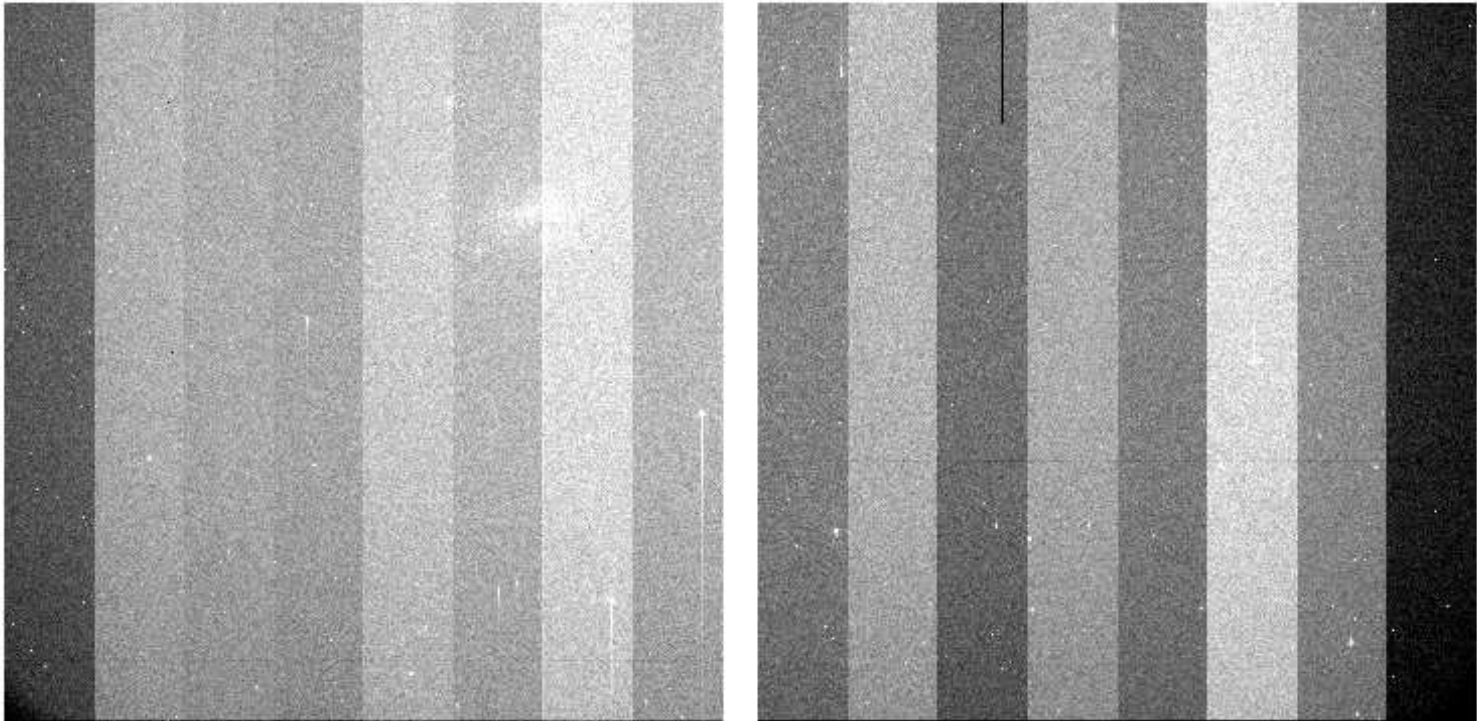
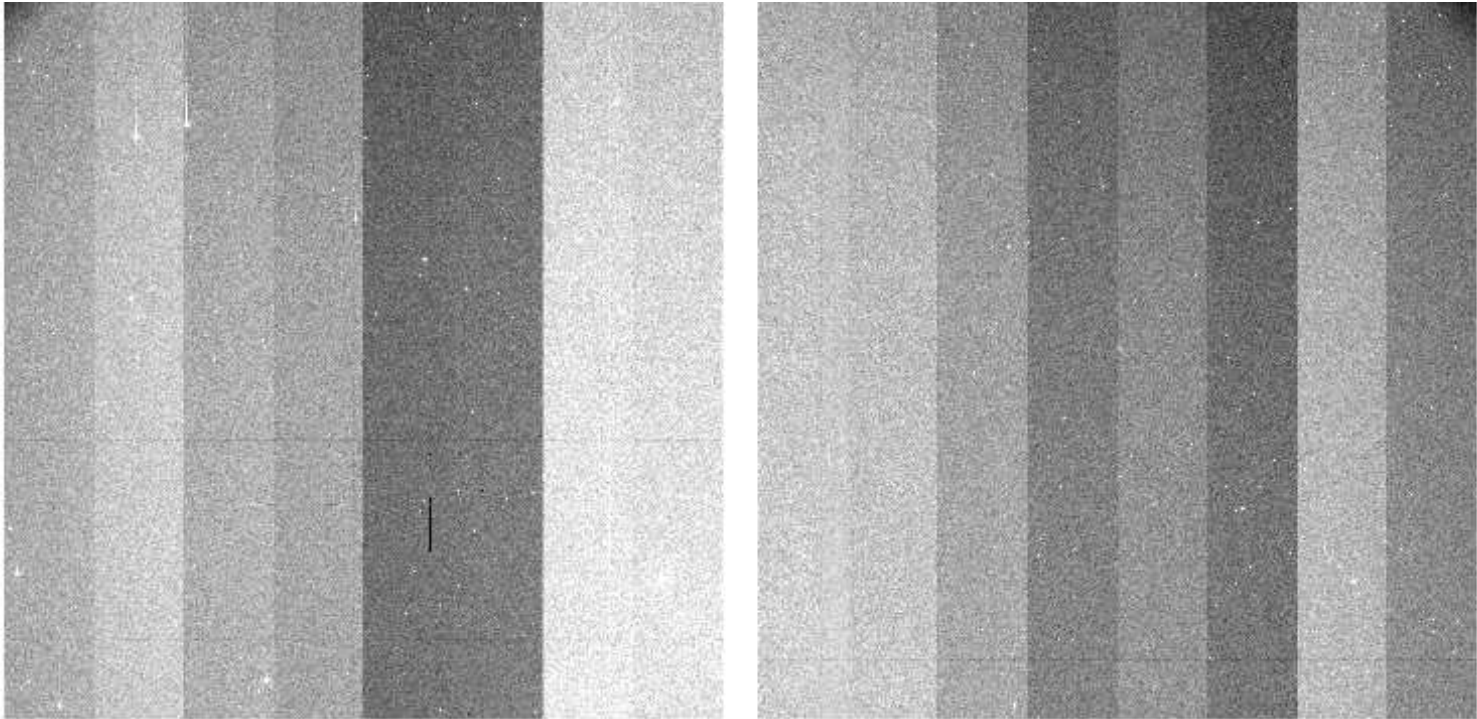
Filter ID : V

Observation Date : 2026-09-23T13:35:20

CCD Temperature : -273.15

ALT : 73.7

AZ : 63.5





File Name : xkmta.20260923.044562.fits # 147 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : N300-1

RA : 00:53:23.960

DEC : -37:20:30.10

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 23:45:03

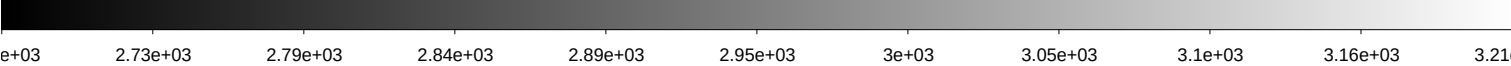
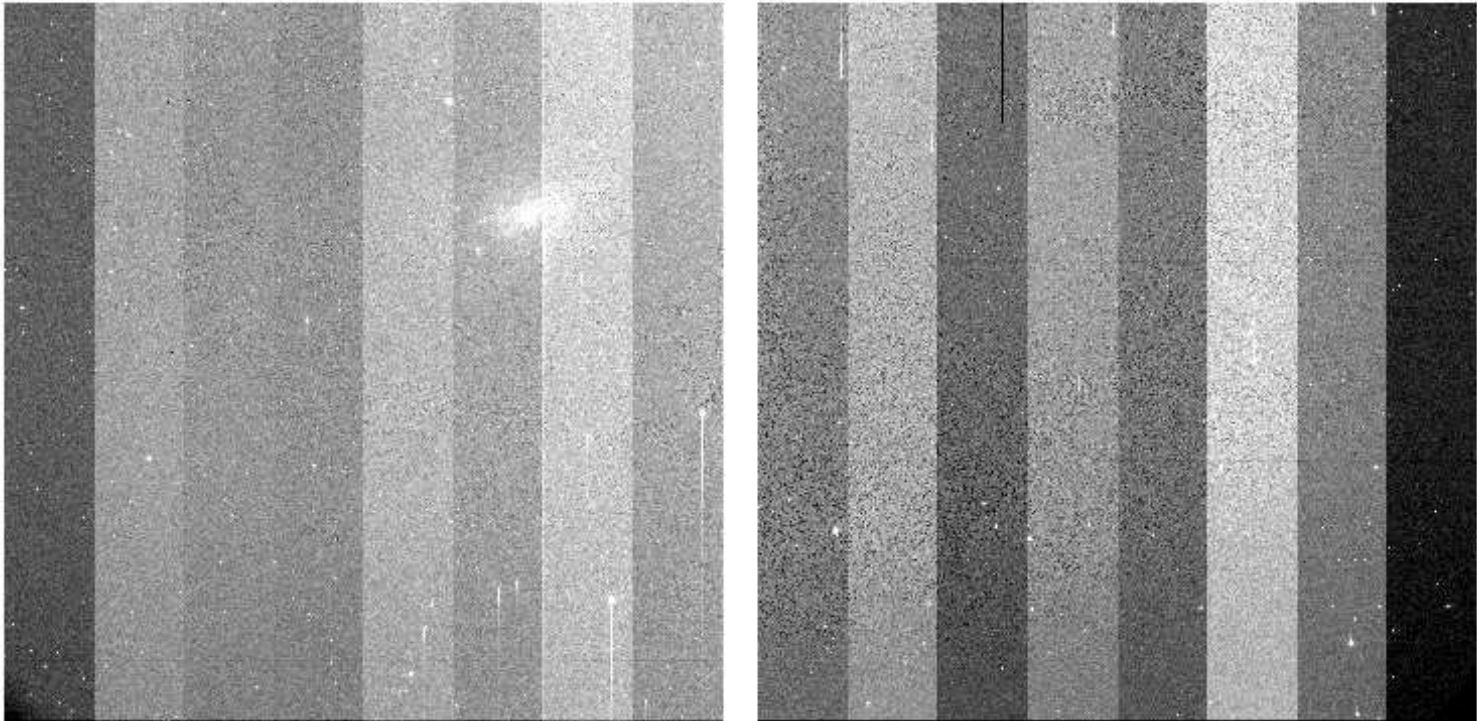
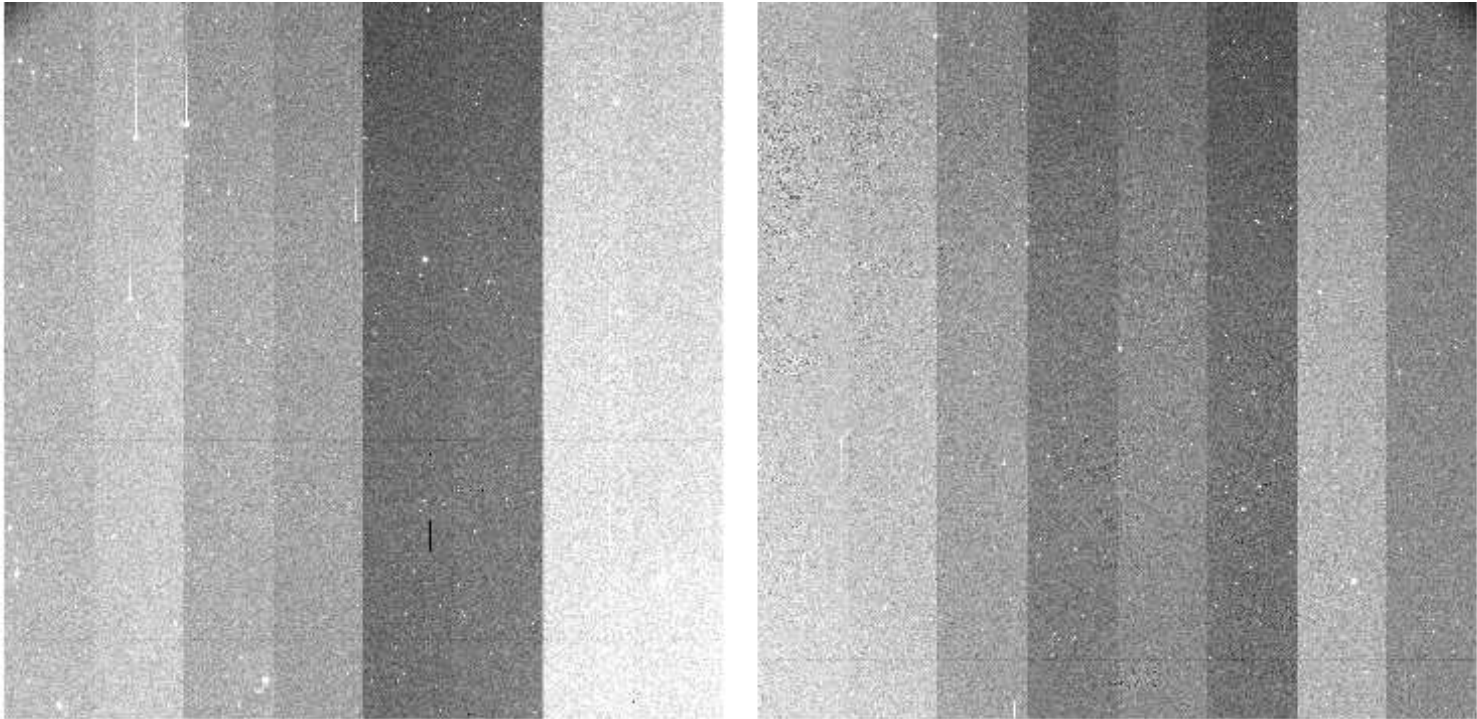
Filter ID : I

Observation Date : 2026-09-23T13:37:30

CCD Temperature : -273.15

ALT : 74.1

AZ : 63.0





File Name : **xkmta.20260923.044563.fits** # 148 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN253-1**

RA : 00:49:44.980

DEC : -25:52:00.20

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 23:47:13

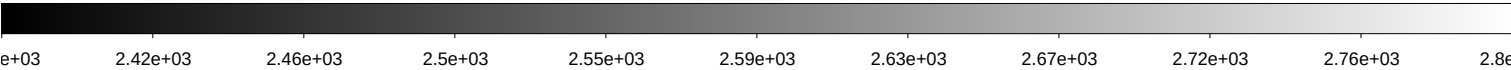
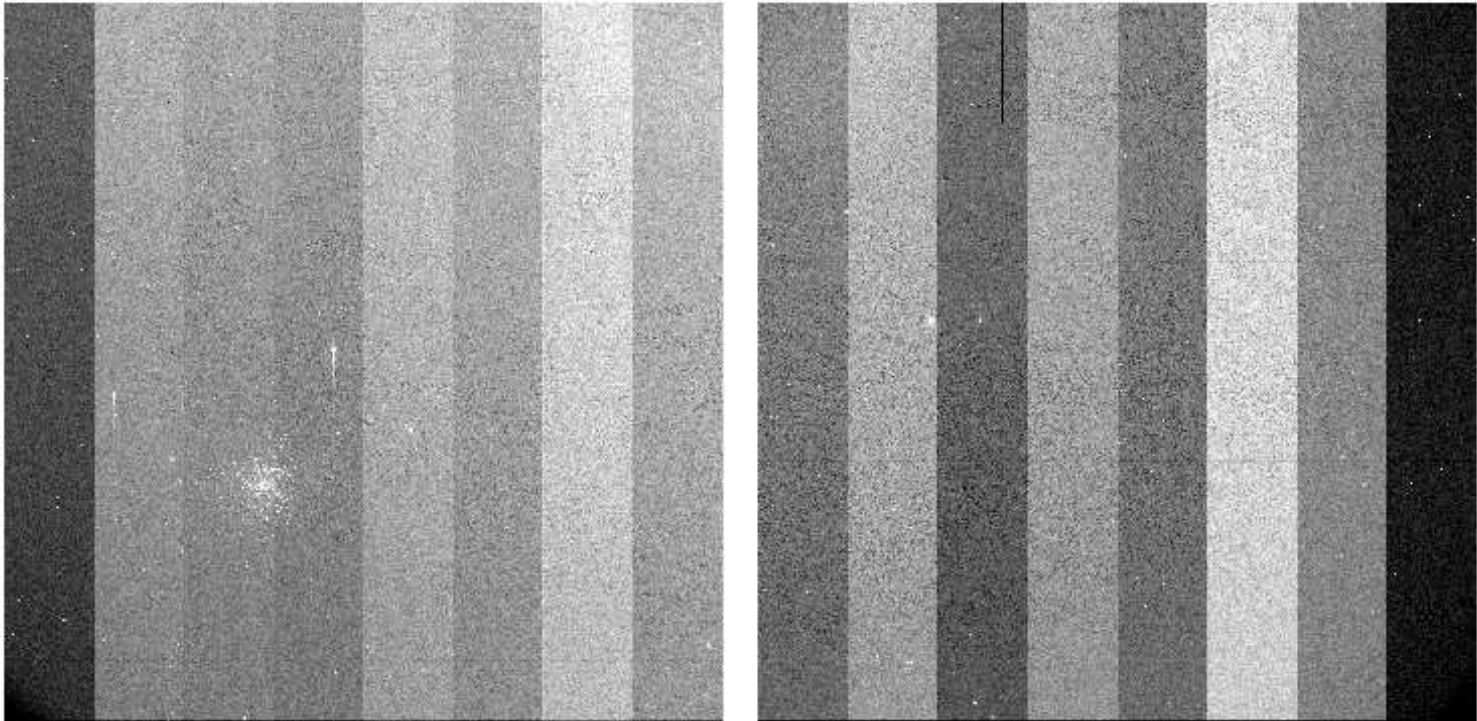
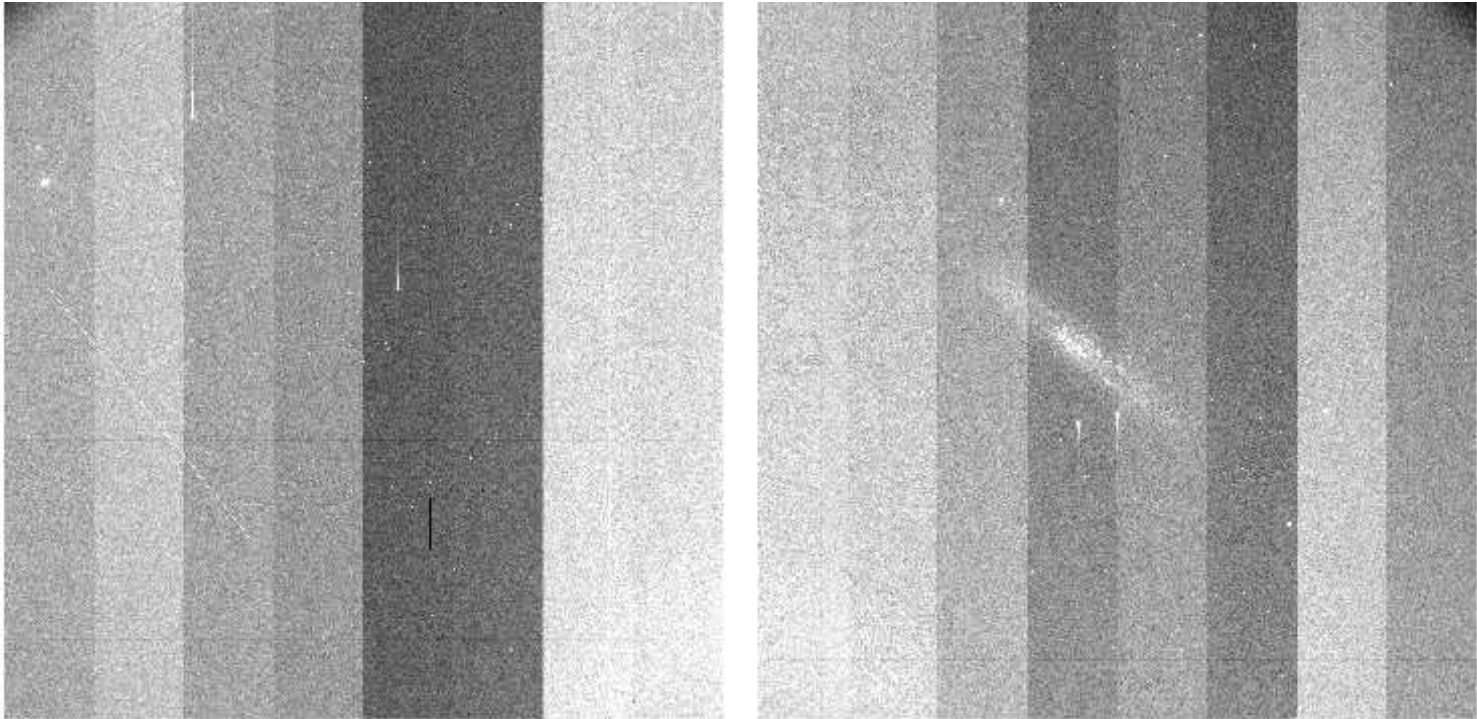
Filter ID : B

Observation Date : 2026-09-23T13:39:27

CCD Temperature : -273.15

ALT : 74.6

AZ : 106.7





File Name : xkmta.20260923.044564.fits # 149 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN253-1

RA : 00:49:44.990

DEC : -25:52:00.00

Exposure Time : 60

Airmass : 1.04

Sidereal Time : 23:49:09

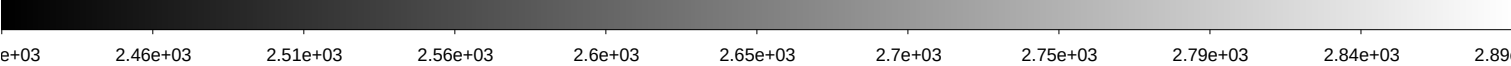
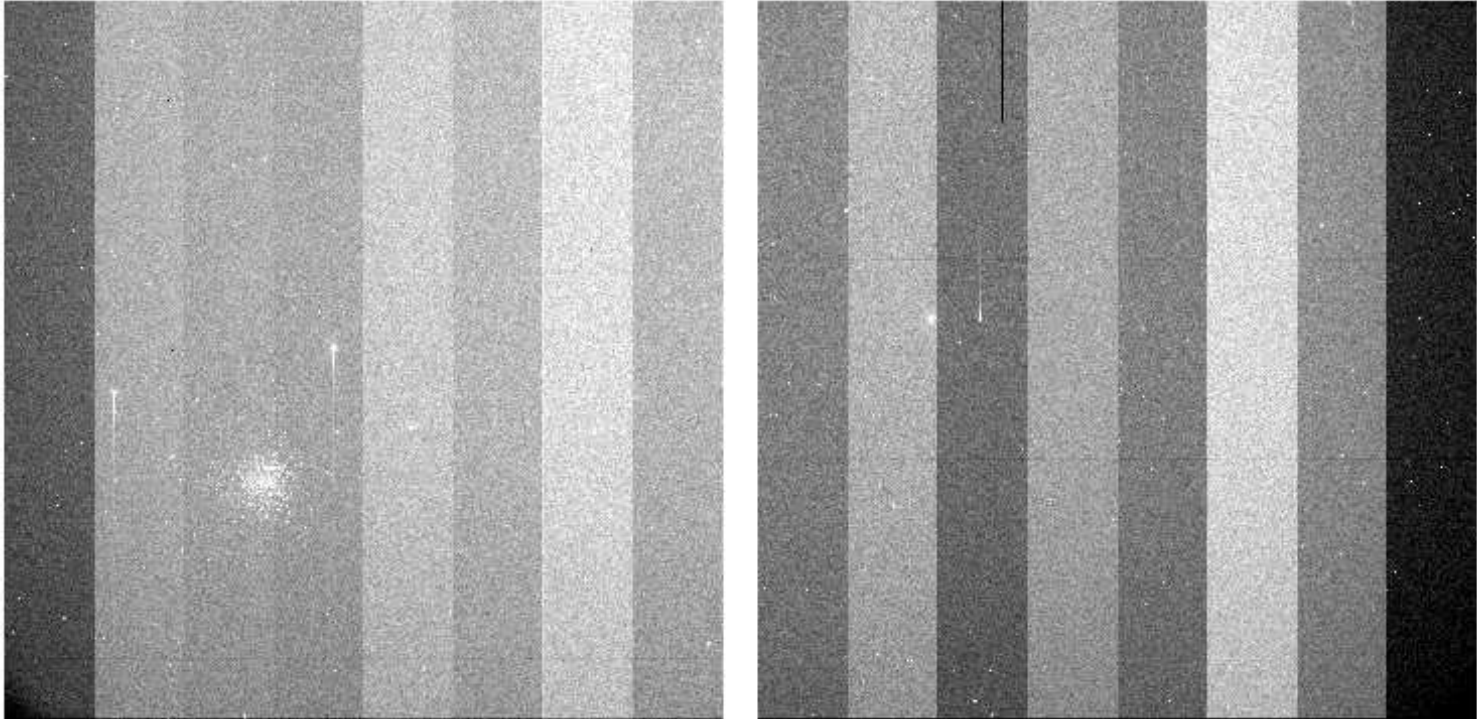
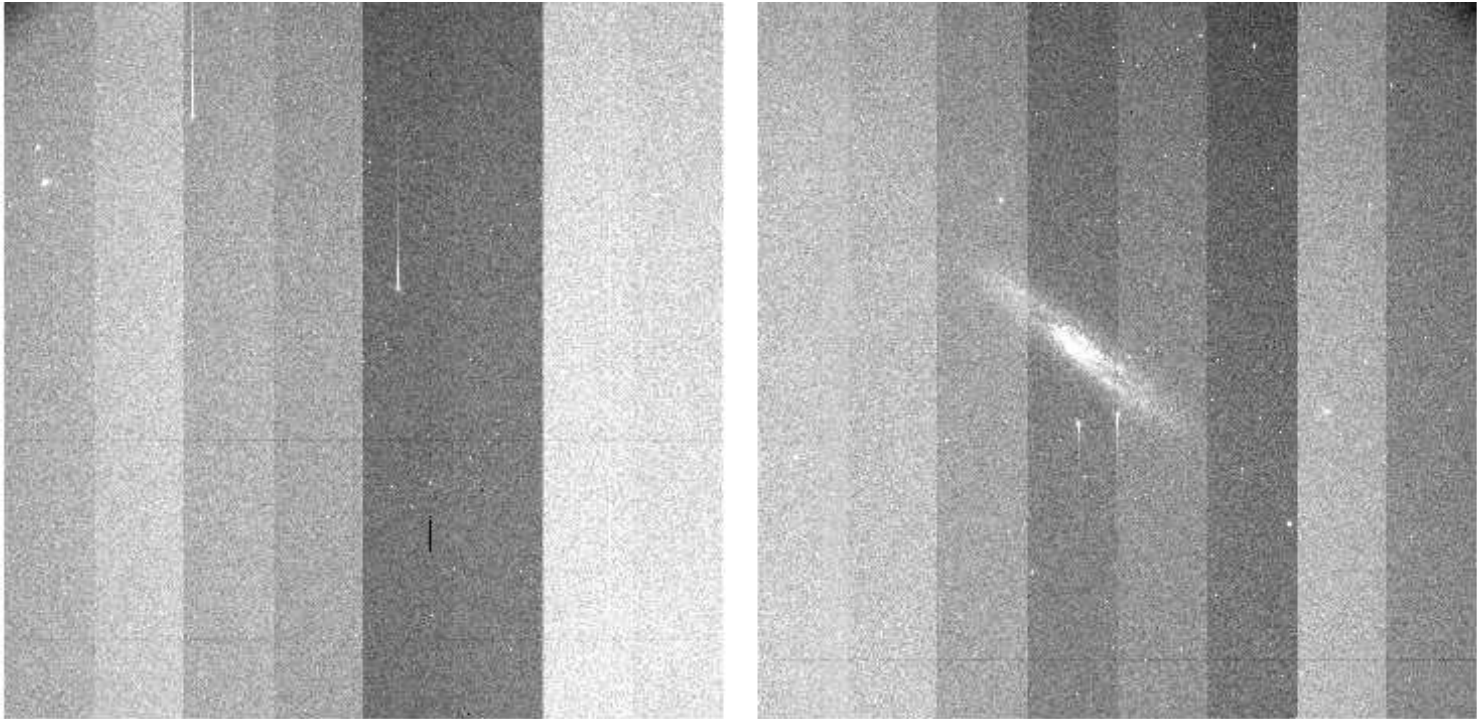
Filter ID : V

Observation Date : 2026-09-23T13:41:36

CCD Temperature : -273.15

ALT : 75.0

AZ : 107.4





File Name : **xkmta.20260923.044565.fits** # 150 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN253-1**

RA : 00:49:44.990

DEC : -25:52:00.10

Exposure Time : 60

Airmass : 1.03

Sidereal Time : 23:51:20

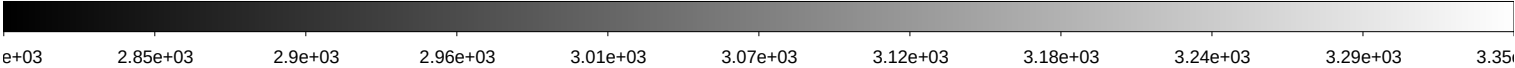
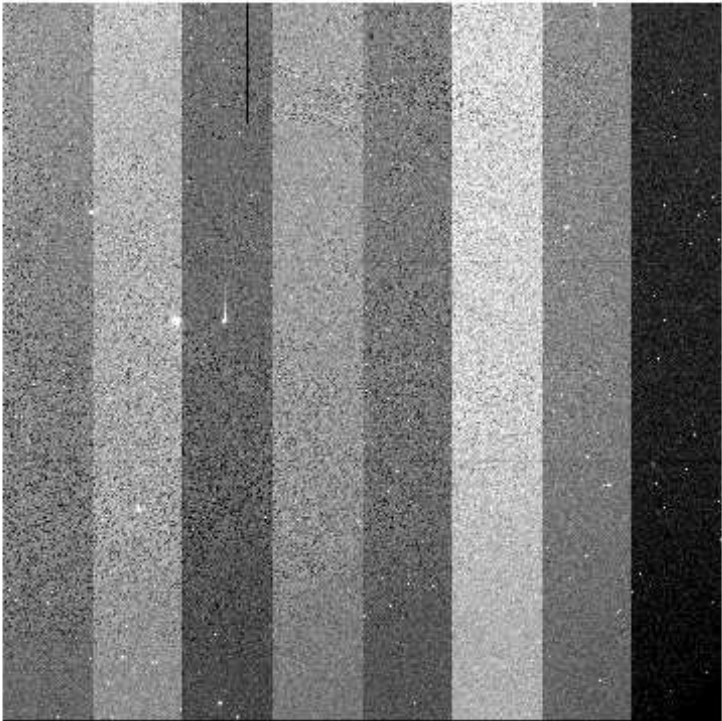
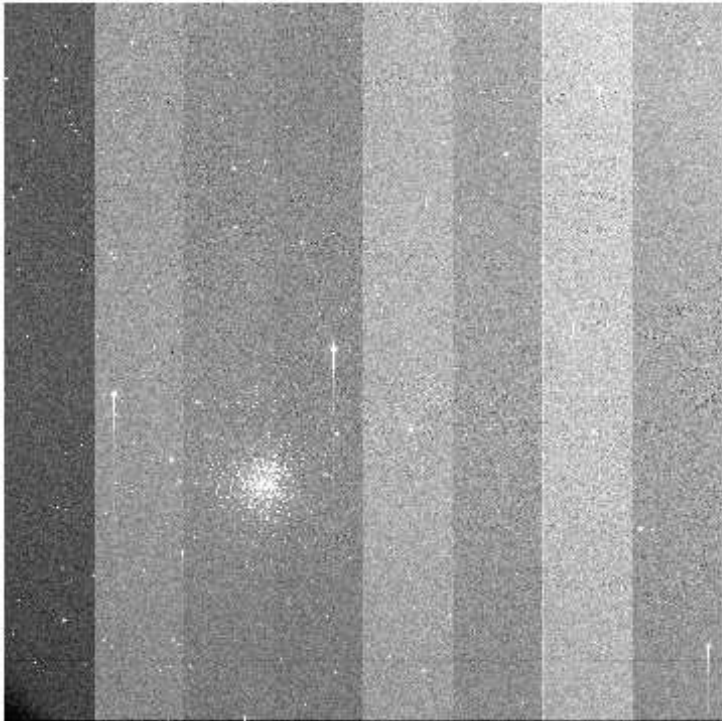
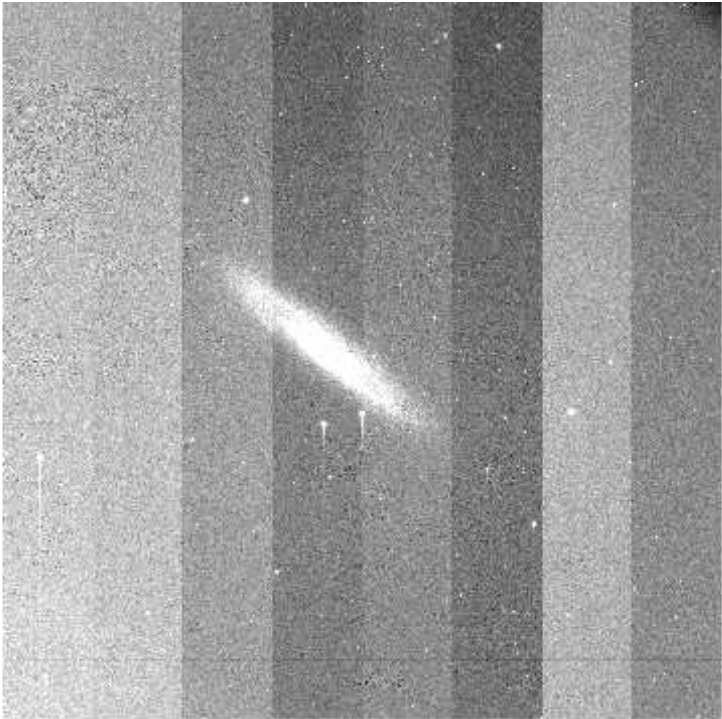
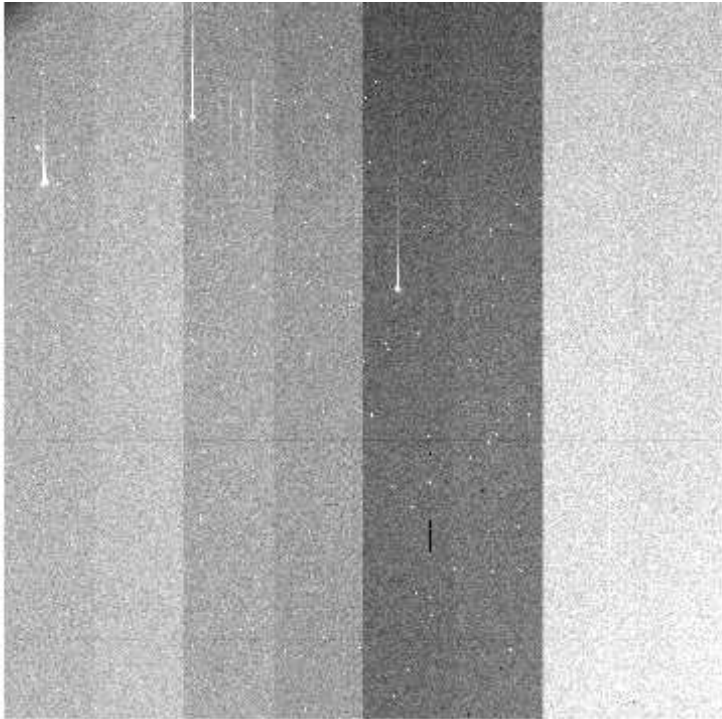
Filter ID : I

Observation Date : 2026-09-23T13:43:46

CCD Temperature : -273.15

ALT : 75.4

AZ : 108.2





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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xkmta.20260923.044566.fits

KSP

OBJECT

ZN584-1

01:32:20.010

-07:30:00.00

60

1.20

23:53:31

B

2026-09-23T13:45:45

-273.15

# 151 / 298 #

ALT

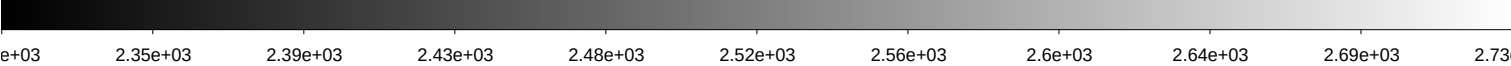
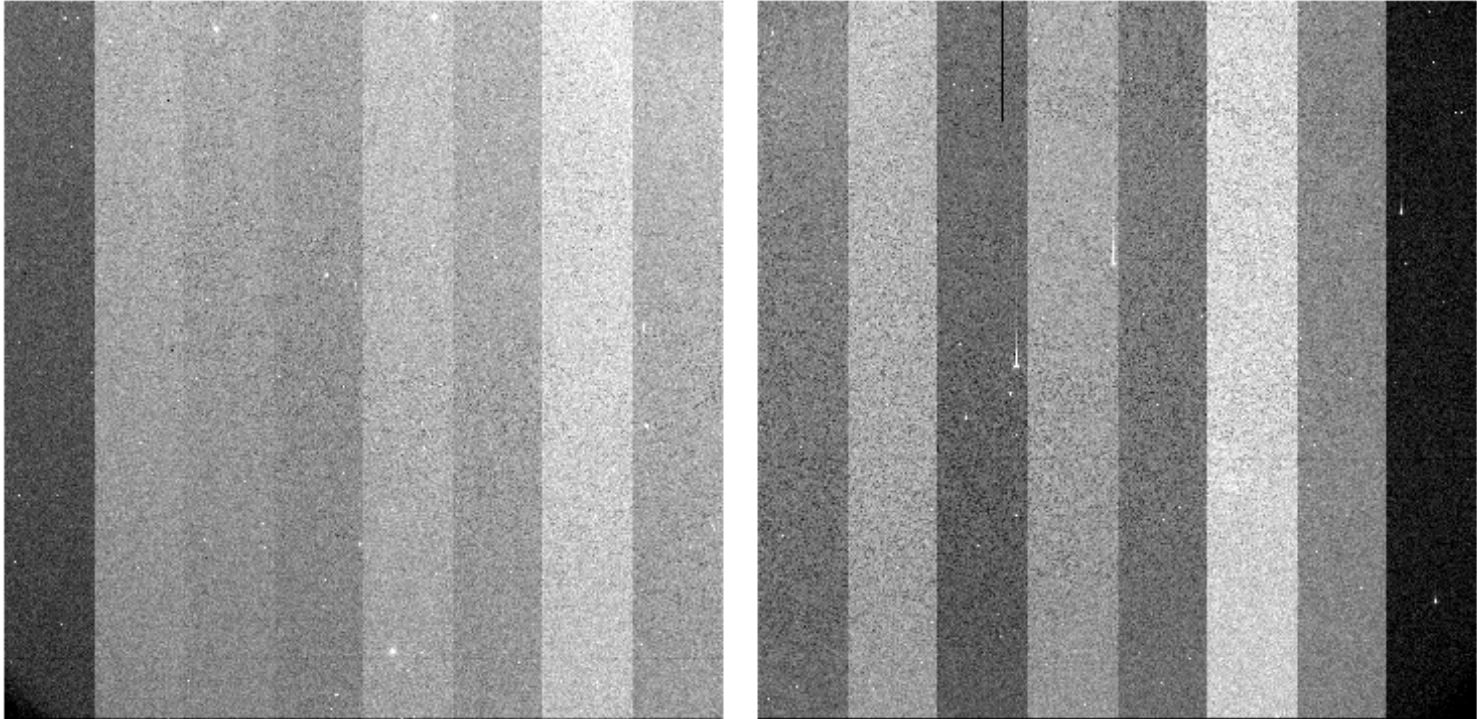
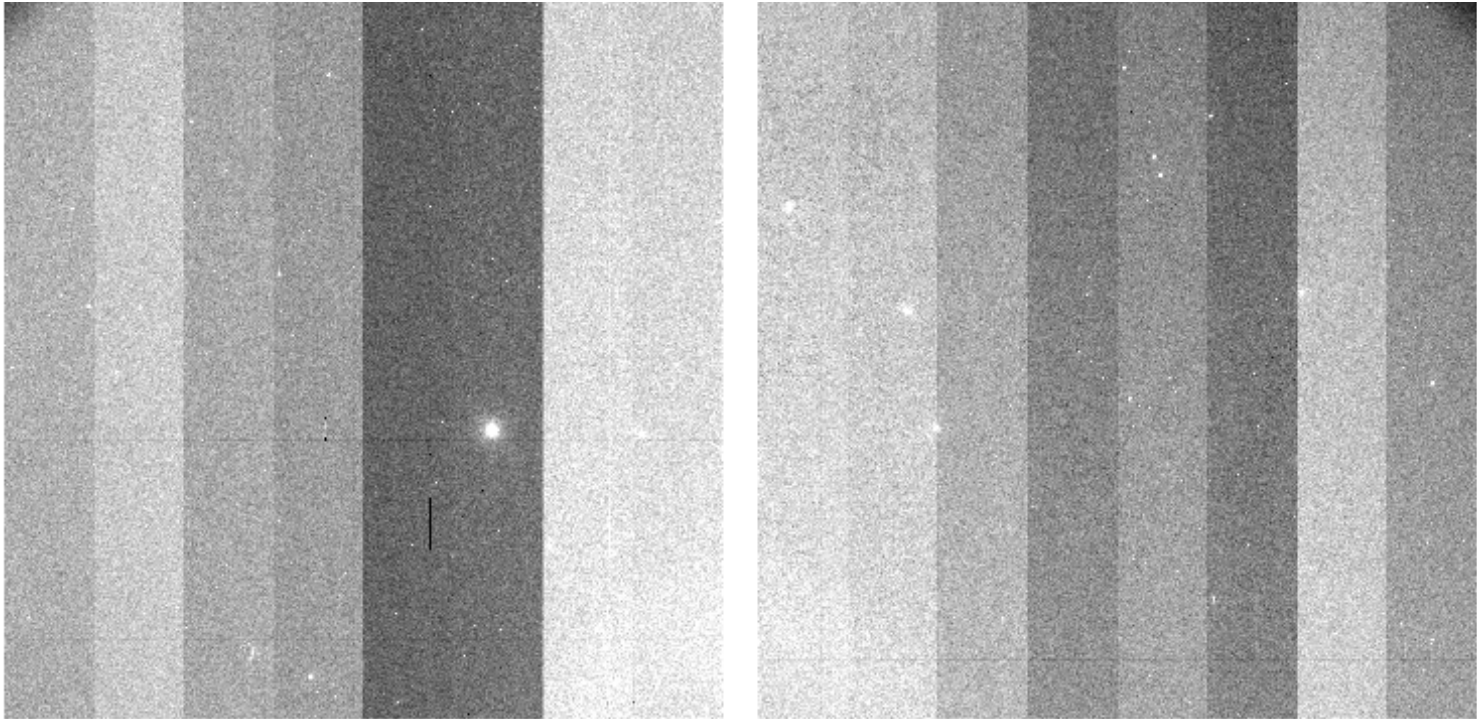
:

56.3

AZ

:

129.7





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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xkmta.20260923.044567.fits

KSP

OBJECT

ZN584-1

01:32:19.990

-07:30:00.50

60

1.20

23:55:29

V

2026-09-23T13:47:54

-273.15

# 152 / 298 #

ALT

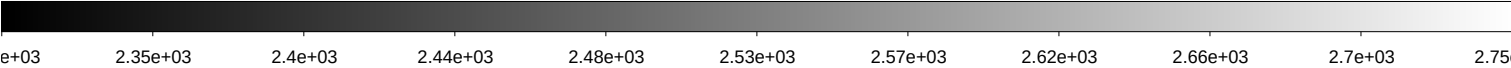
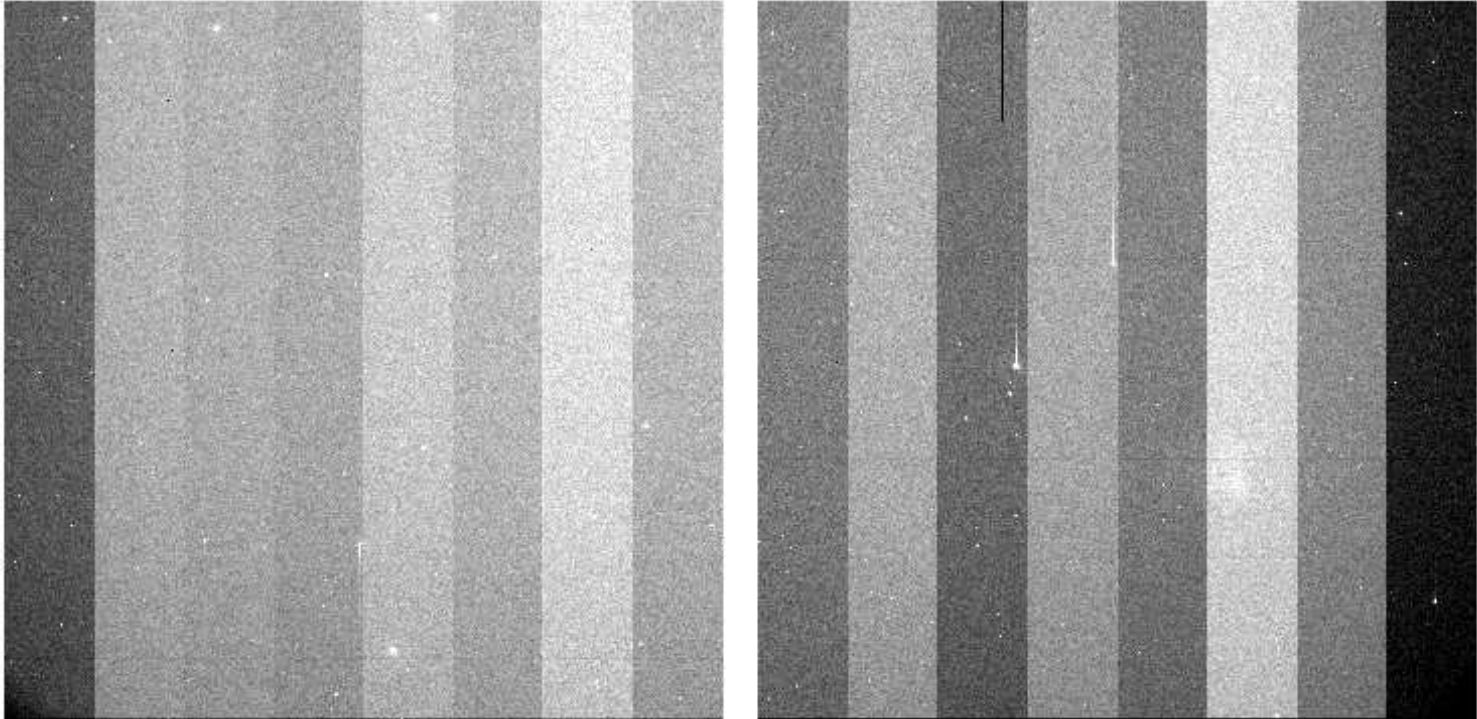
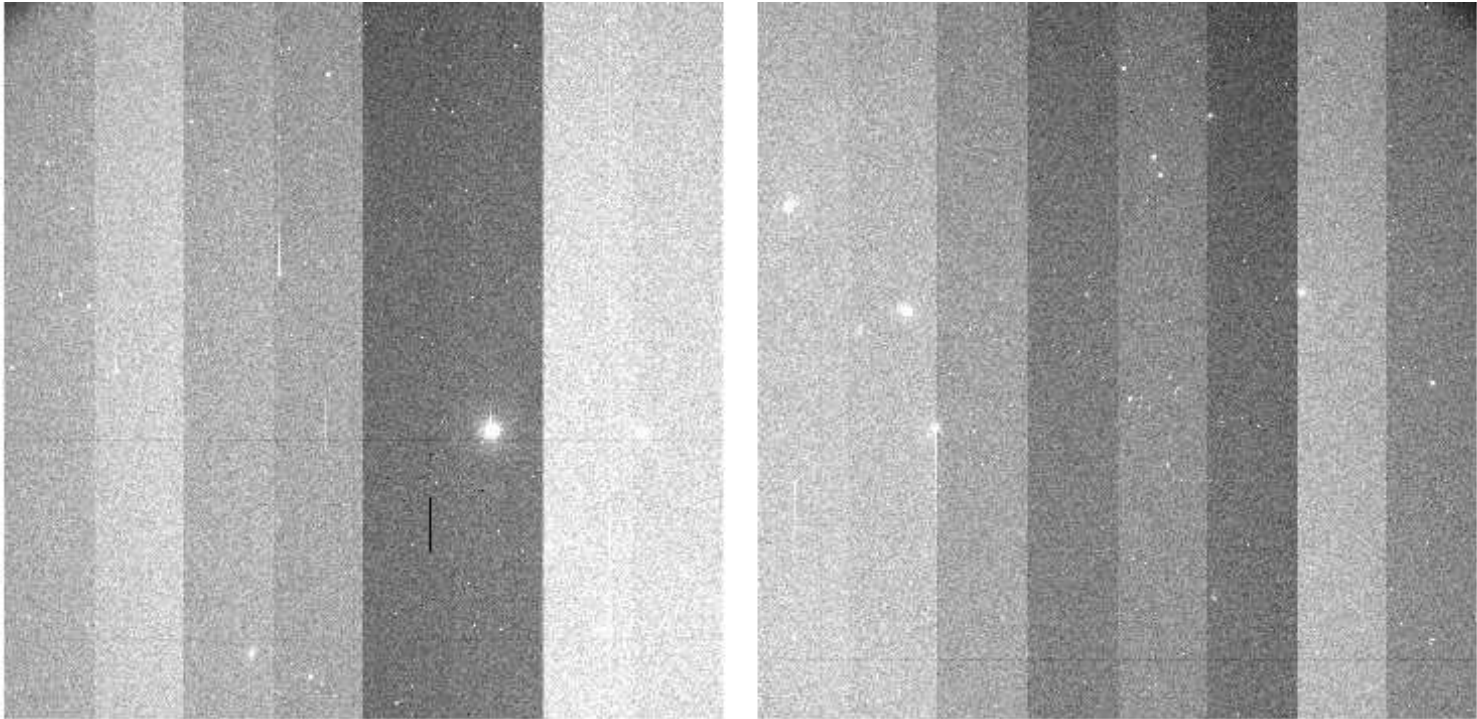
:

56.7

AZ

:

130.4





File Name : **xkmta.20260923.044568.fits** # 153 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN584-1**

RA : 01:32:20.000

DEC : -07:30:00.30

Exposure Time : 60

Airmass : 1.19

Sidereal Time : 23:57:42

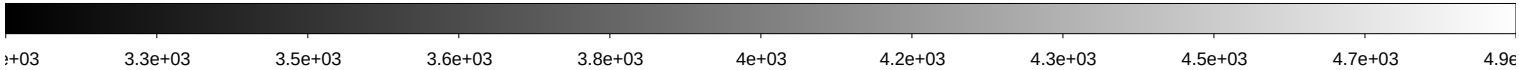
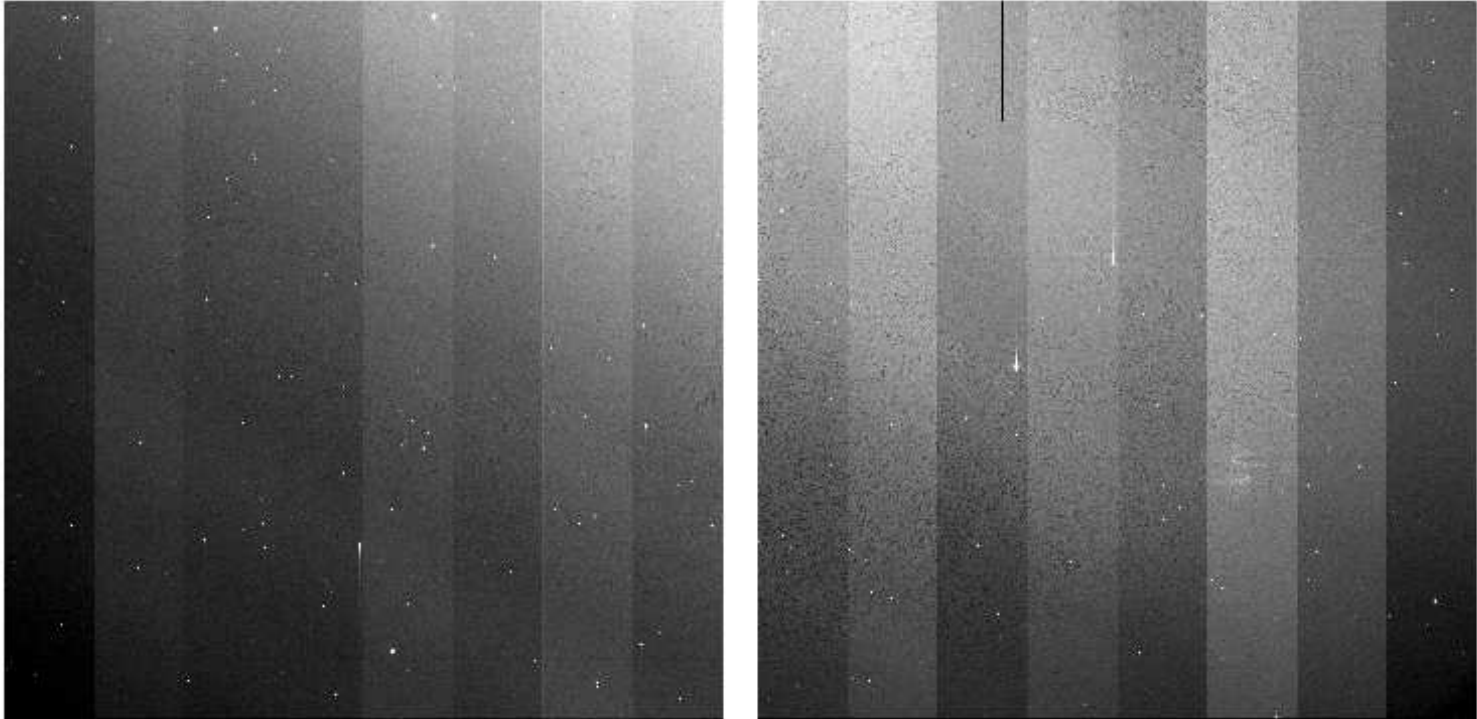
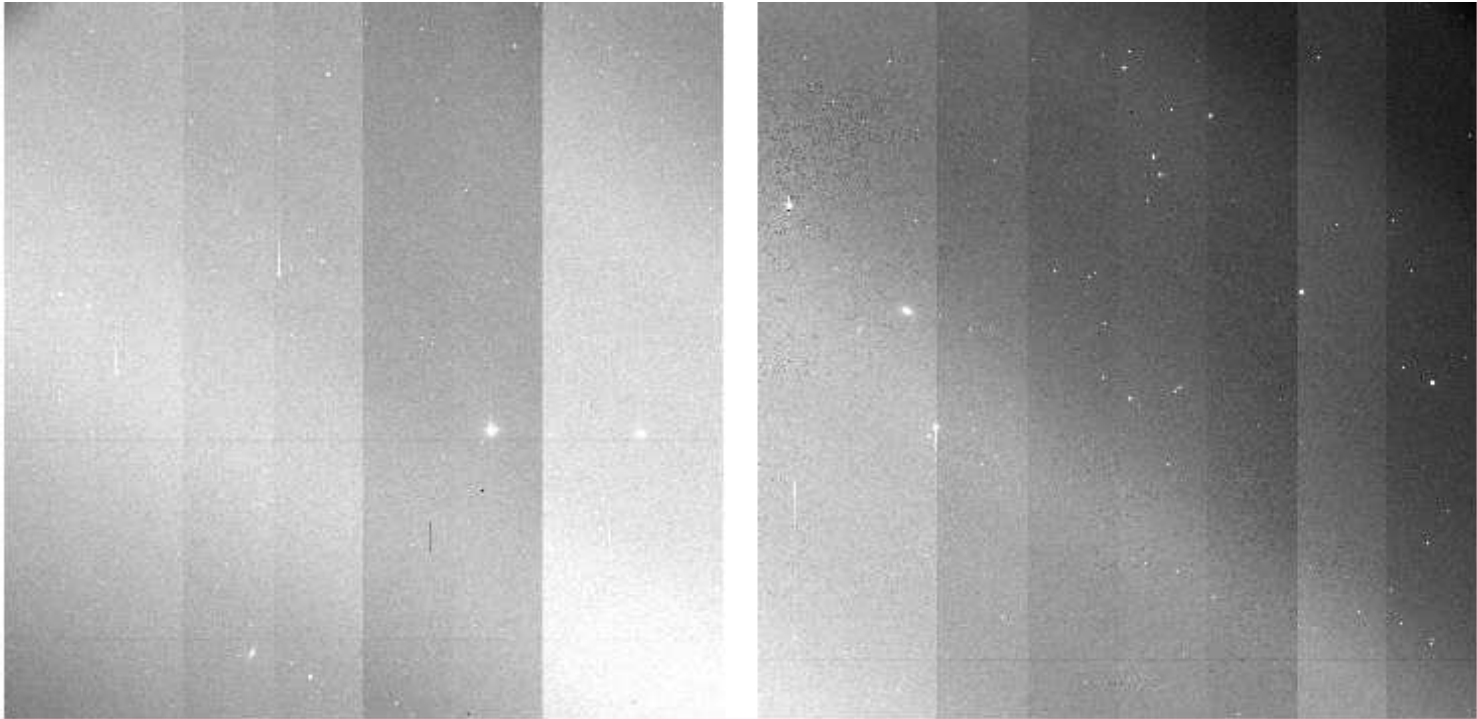
Filter ID : I

Observation Date : 2026-09-23T13:50:07

CCD Temperature : -273.15

ALT : 57.0

AZ : 131.1





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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xkmta.20260923.044569.fits

KSP

OBJECT

ZN7090-2

21:39:19.910

-54:59:59.70

60

1.21

00:02:13

B

2026-09-23T13:54:25

-273.15

# 154 / 298 #

ALT

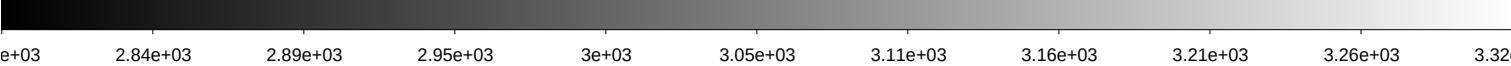
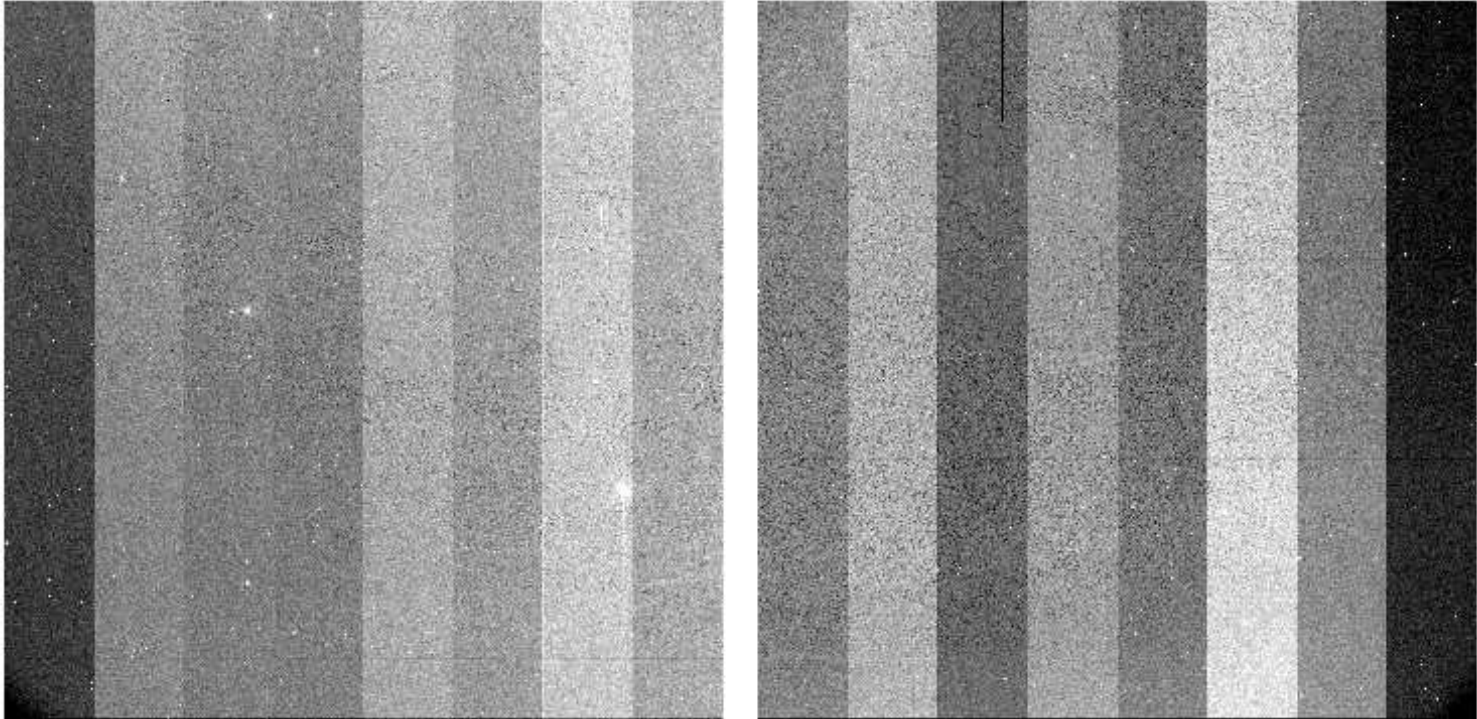
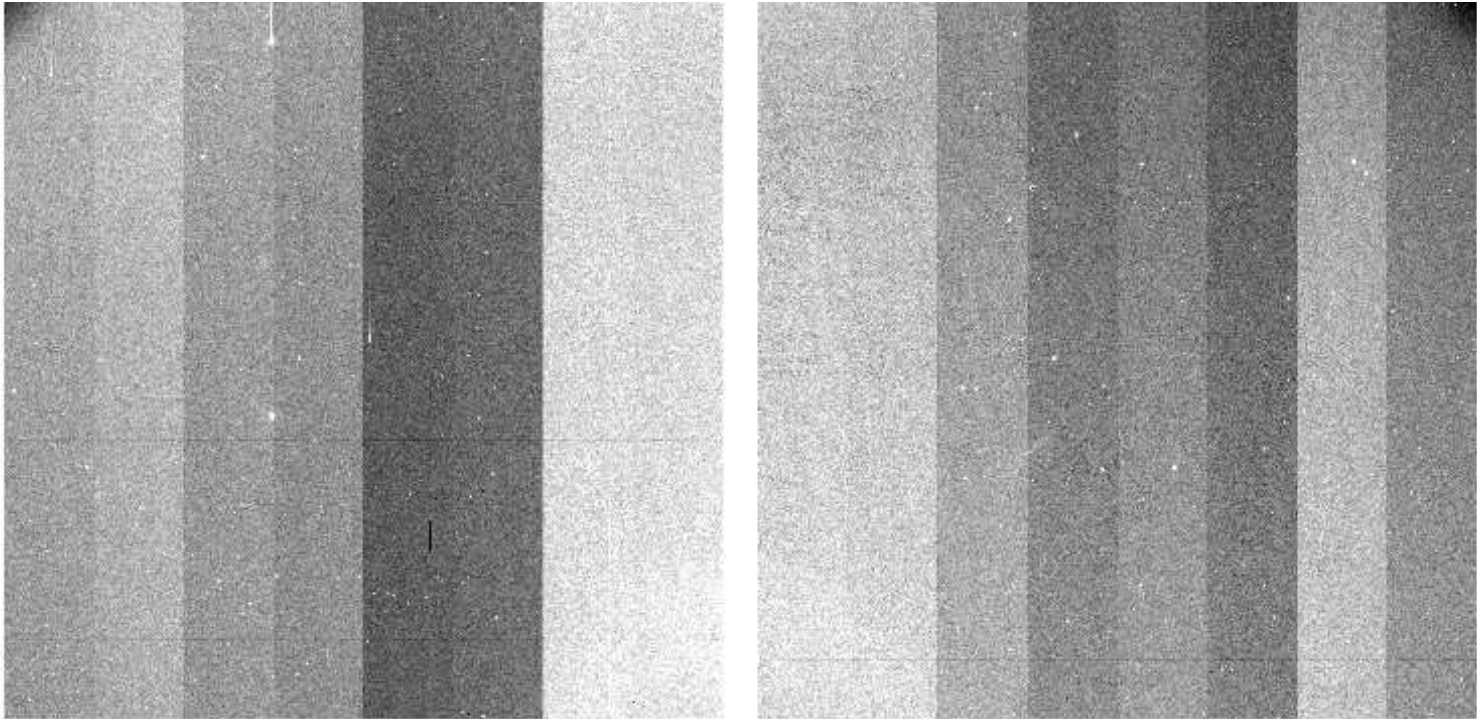
:

55.8

AZ

:

-35.9





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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xkmta.20260923.044570.fits

KSP

OBJECT

ZN7090-2

21:39:19.910

-54:59:59.70

60

1.21

00:04:11

V

2026-09-23T13:56:22

-273.15

# 155 / 298 #

ALT

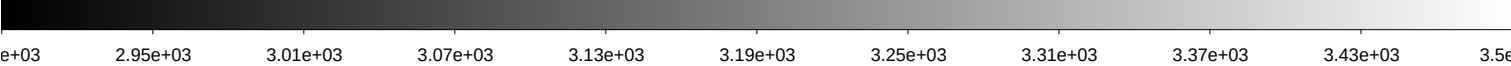
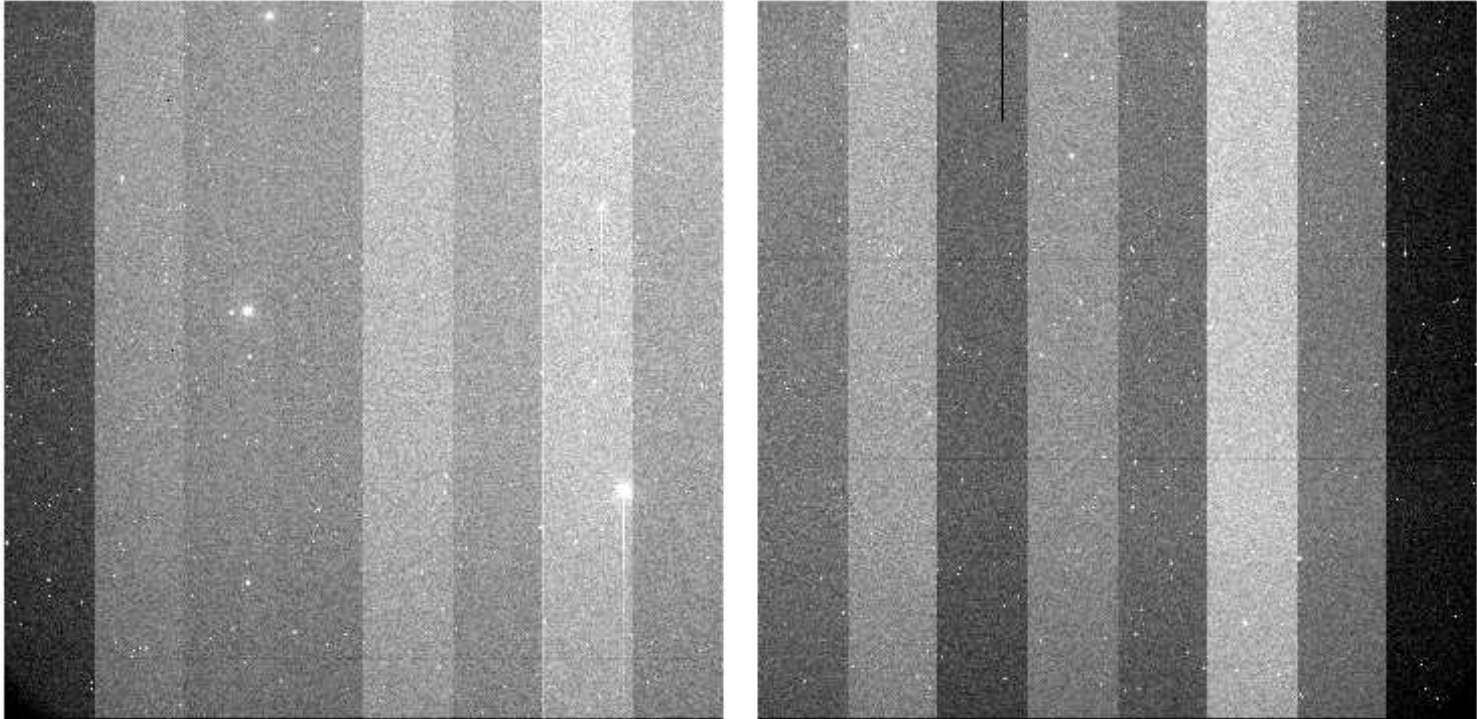
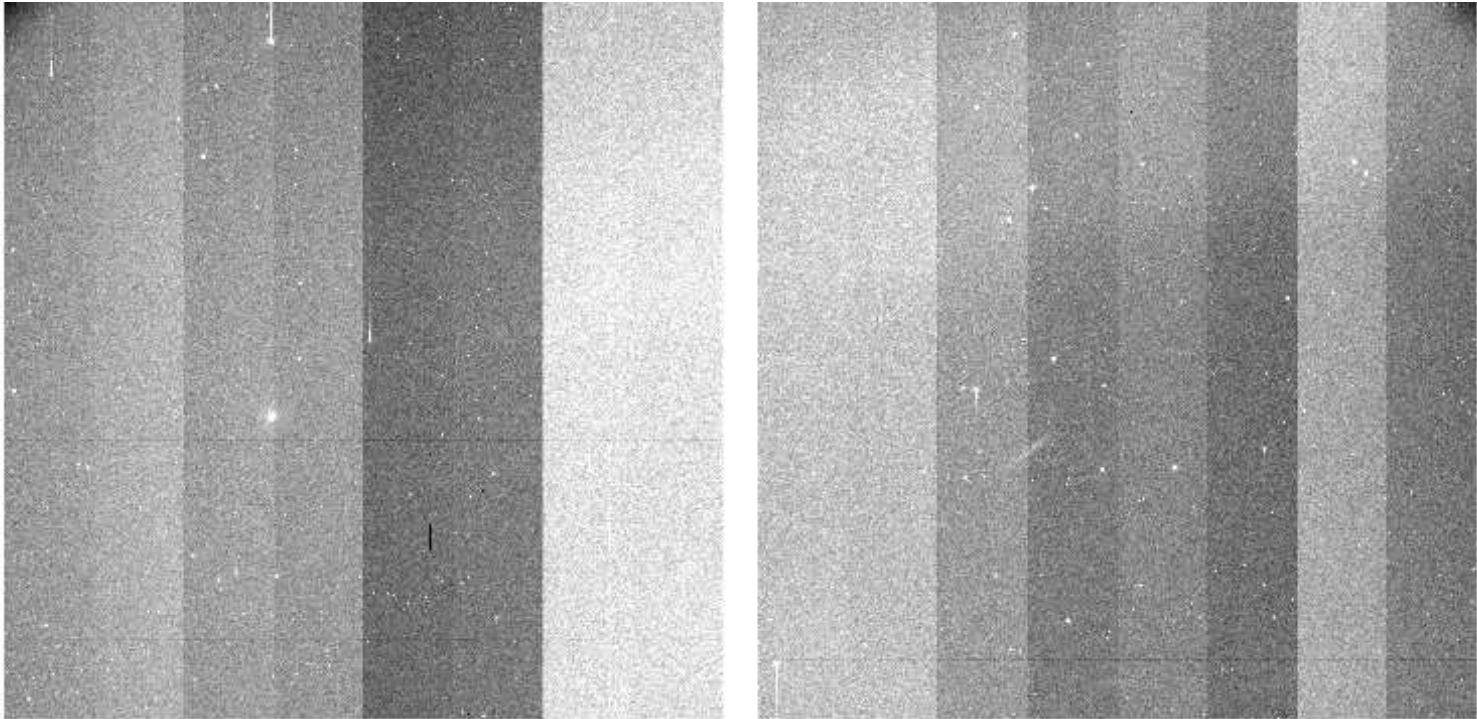
:

55.6

AZ

:

-36.2





File Name : **xkmta.20260923.044571.fits** # 156 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7090-2**

RA : 21:39:19.910

DEC : -54:59:59.70

Exposure Time : 60

Airmass : 1.22

Sidereal Time : 00:06:08

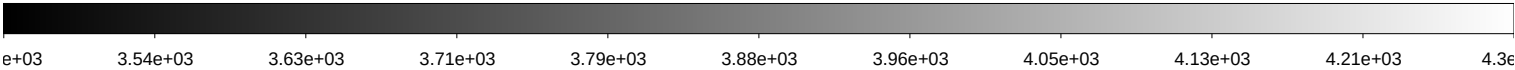
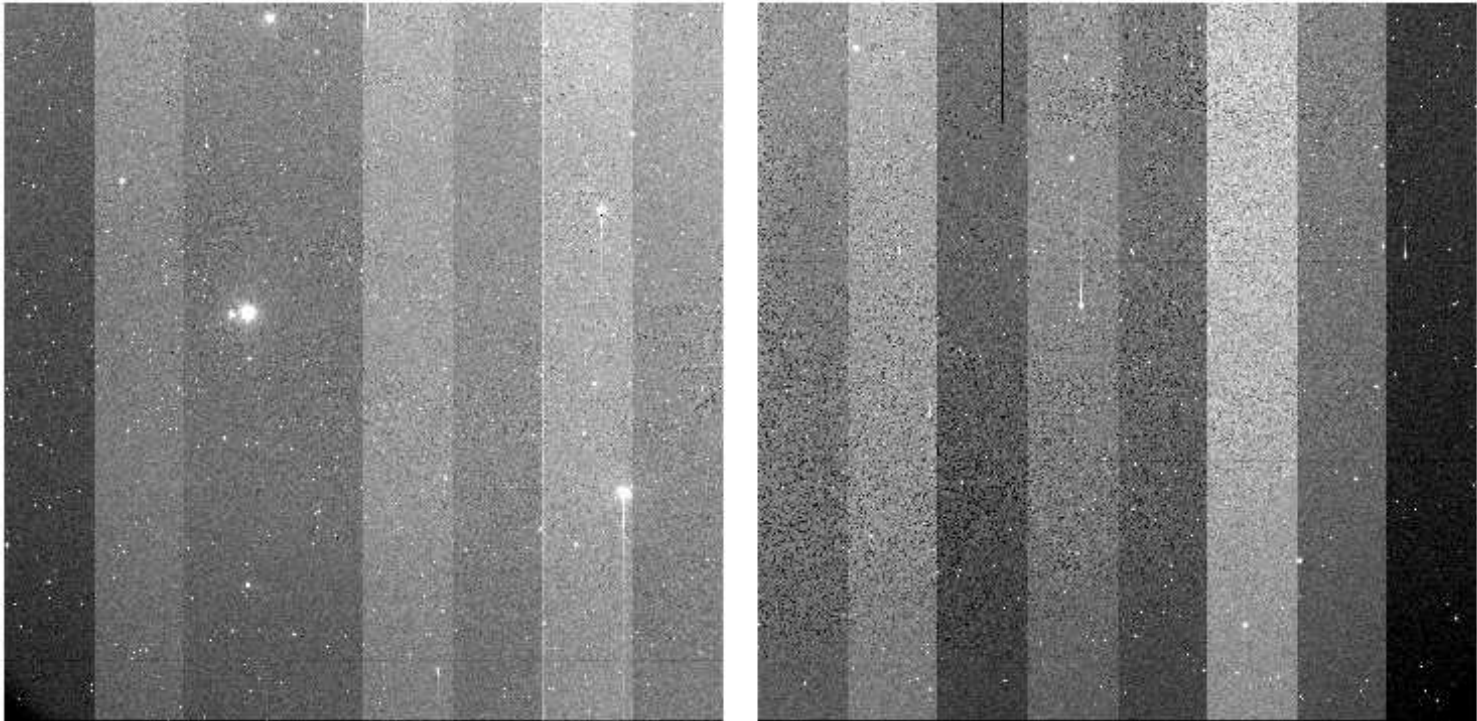
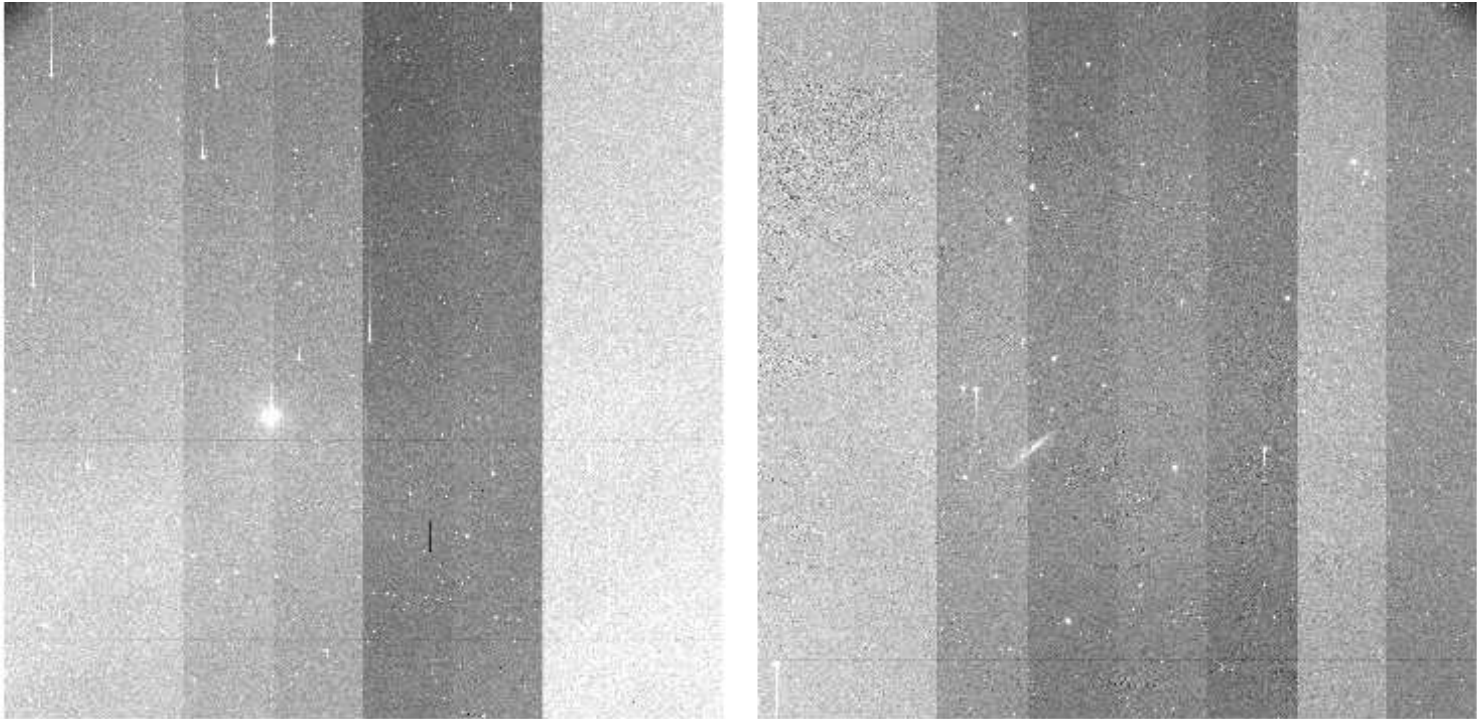
Filter ID : I

Observation Date : 2026-09-23T13:58:31

CCD Temperature : -273.15

ALT : 55.3

AZ : -36.4





File Name : **xkmta.20260923.044572.fits** # 157 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5201-2**

RA : 22:16:39.950

DEC : -46:19:59.80

Exposure Time : 60 ALT : 64.3

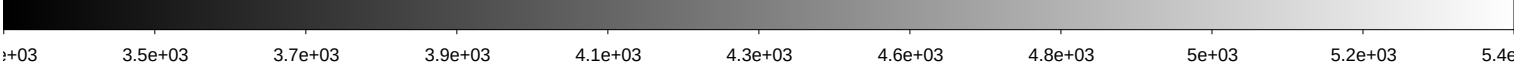
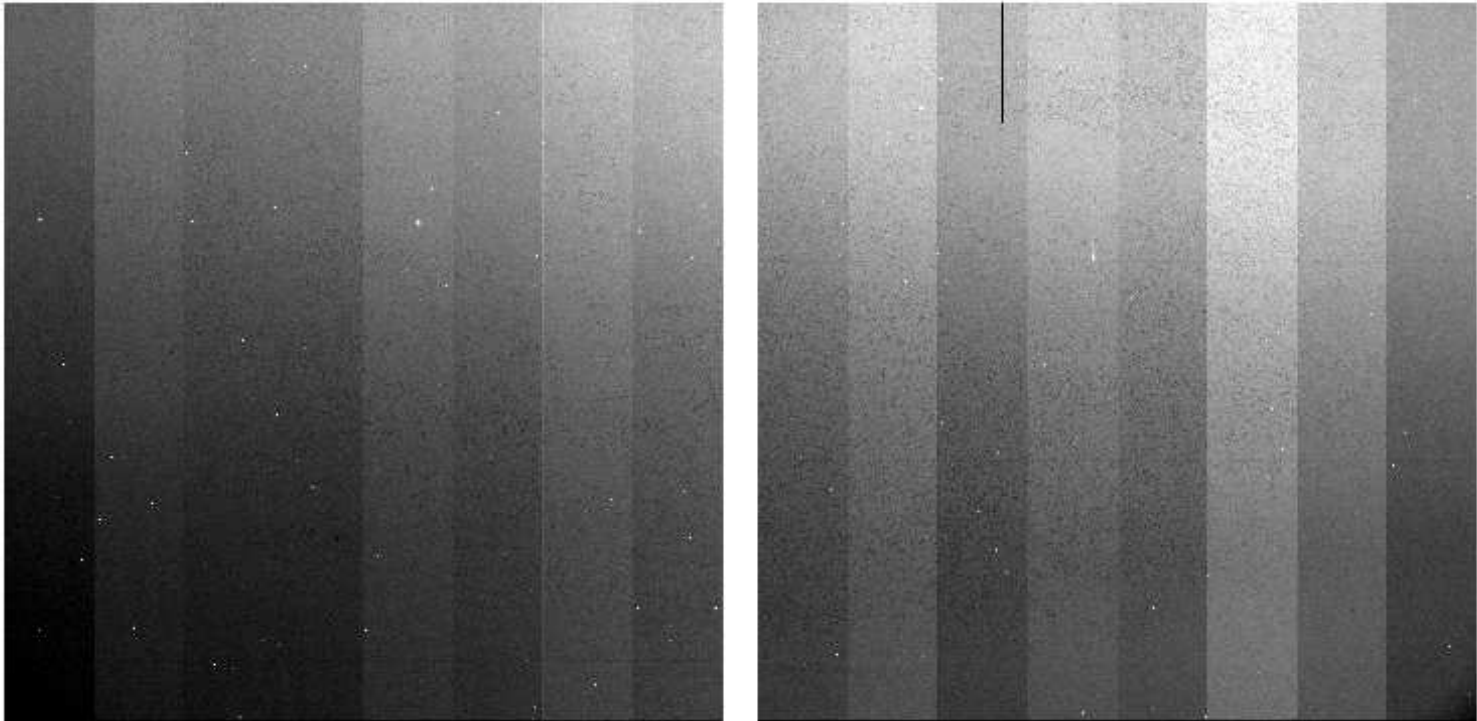
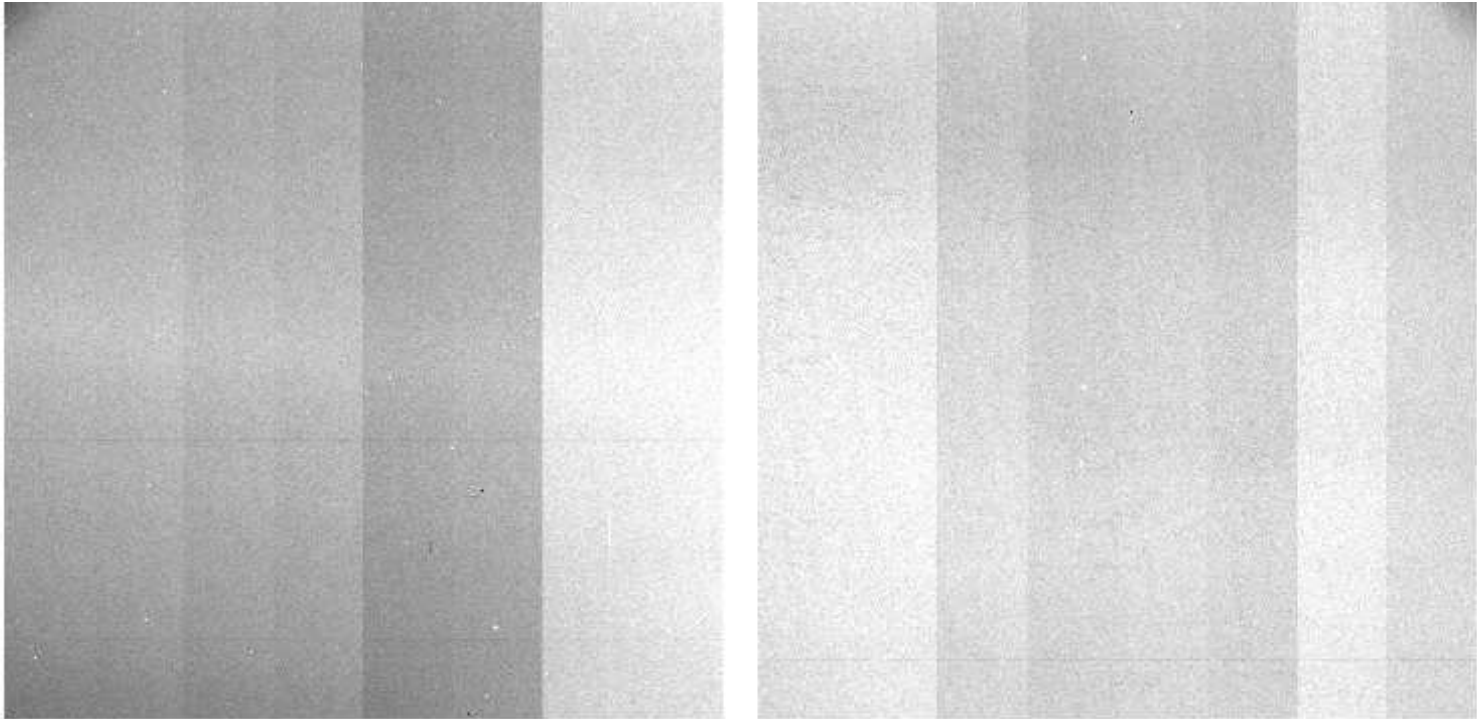
Airmass : 1.11 AZ : -46.6

Sidereal Time : 00:08:18

Filter ID : B

Observation Date : 2026-09-23T14:00:41

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044573.fits

: KSP

: OBJECT

: ZIC5201-2

: 22:16:39.950

: -46:19:59.80

: 60

: 1.11

: 00:10:32

: V

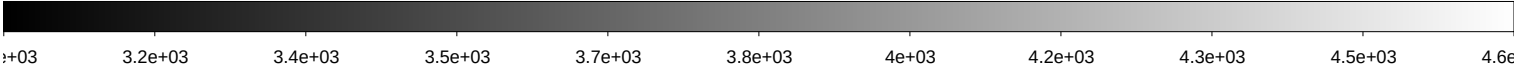
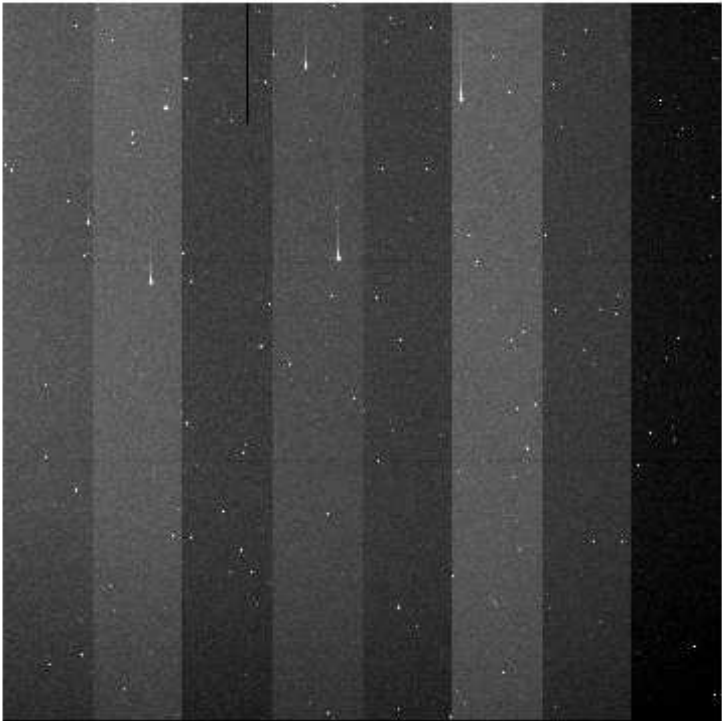
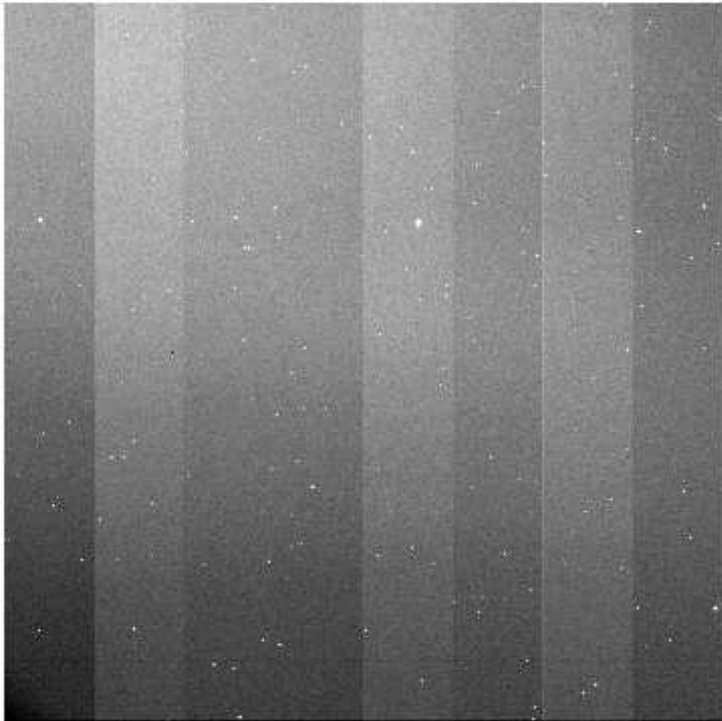
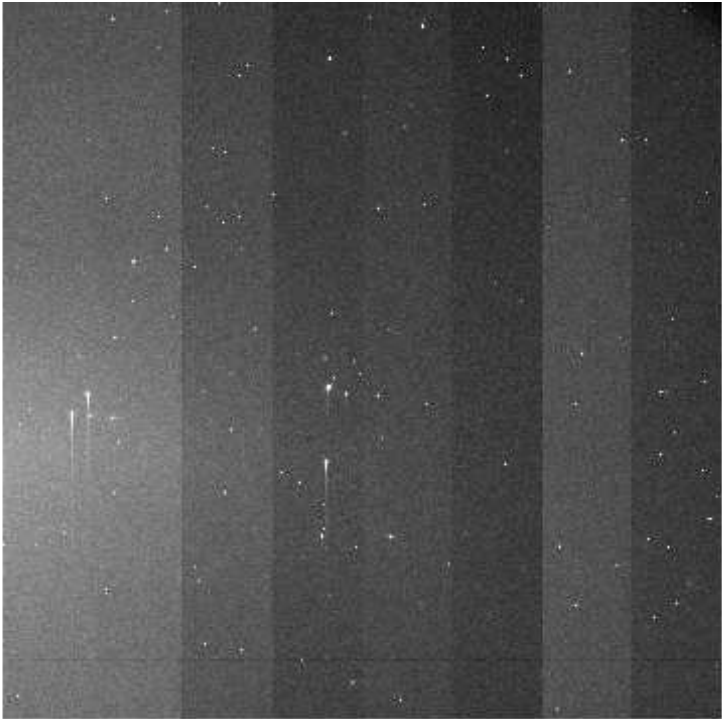
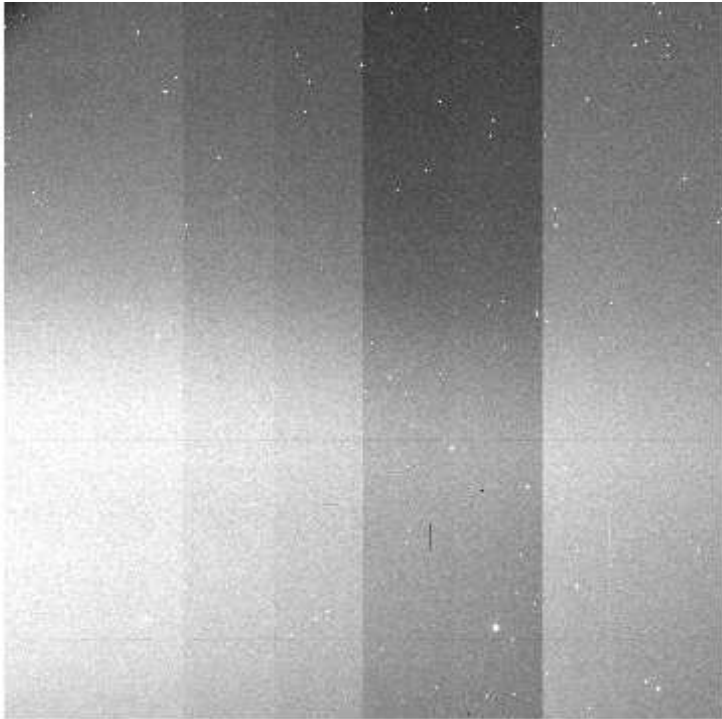
: 2026-09-23T14:02:42

: -273.15

# 158 / 298 #

ALT: 63.9

AZ: -47.0





File Name : **xkmta.20260923.044574.fits** # 159 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5201-2**

RA : 22:16:39.950

DEC : -46:19:59.80

Exposure Time : 60

Airmass : 1.12

Sidereal Time : 00:12:30

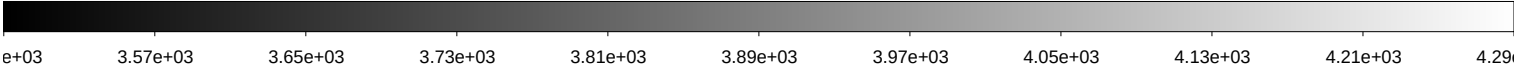
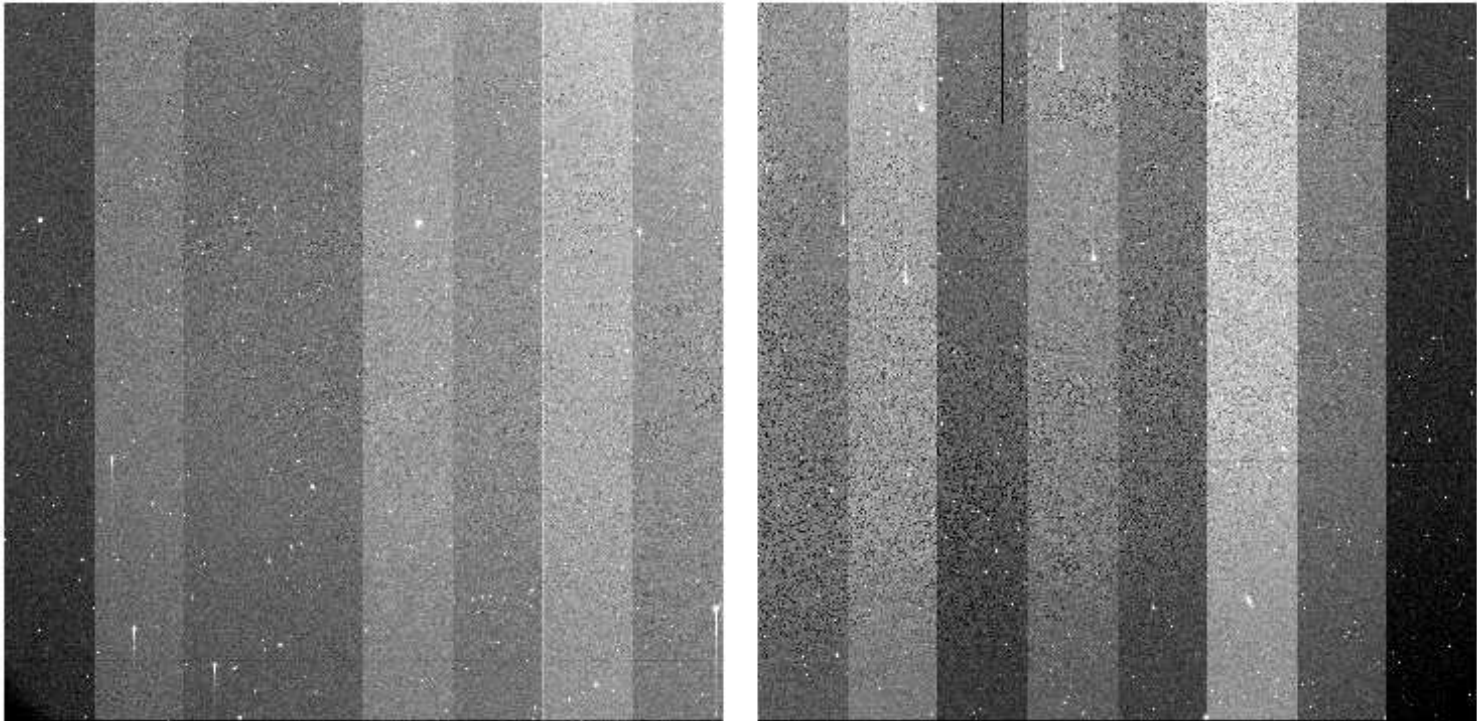
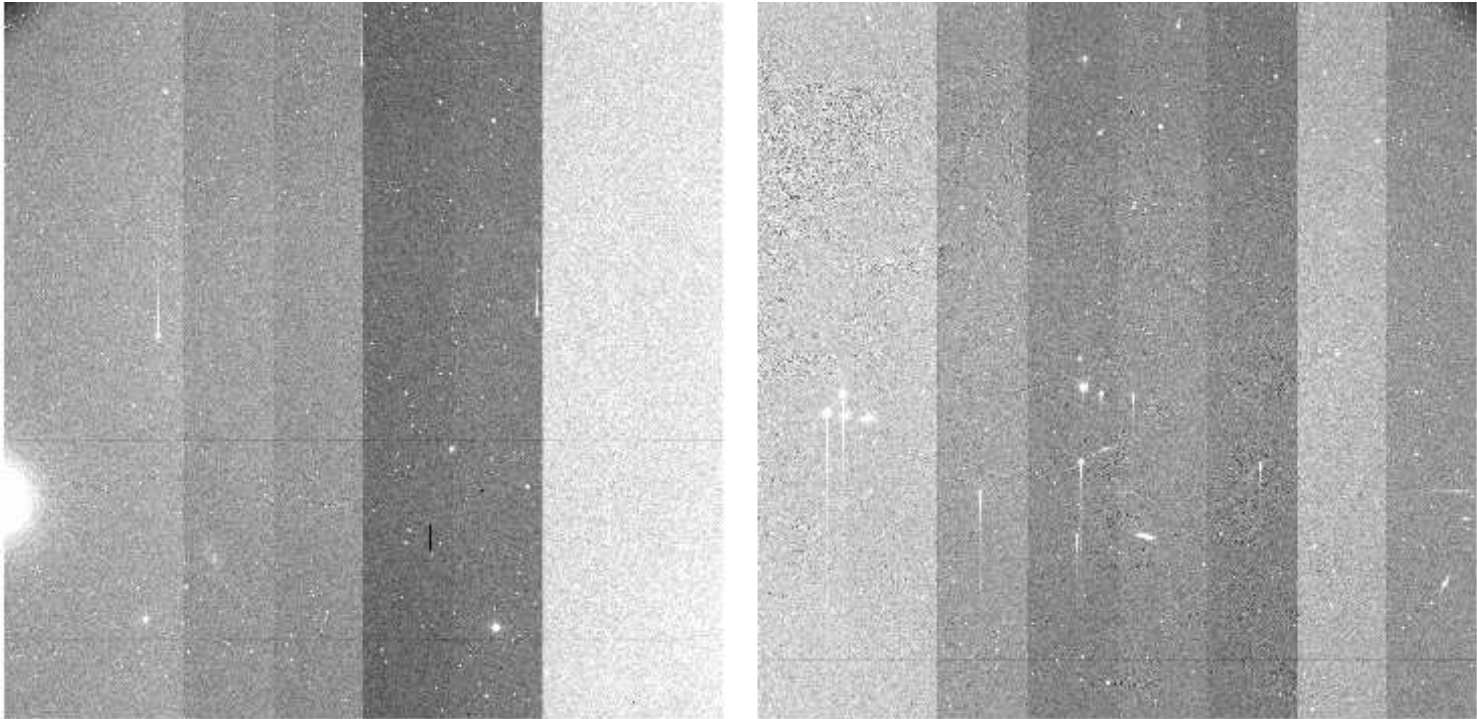
Filter ID : I

Observation Date : 2026-09-23T14:04:40

CCD Temperature : -273.15

ALT : 63.6

AZ : -47.3





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044575.fits

: KSP

: OBJECT

: ZN7314-2

: 22:33:34.980

: -26:12:59.80

: 60

: 1.08

: 00:14:31

: B

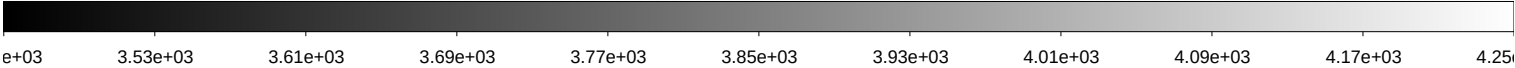
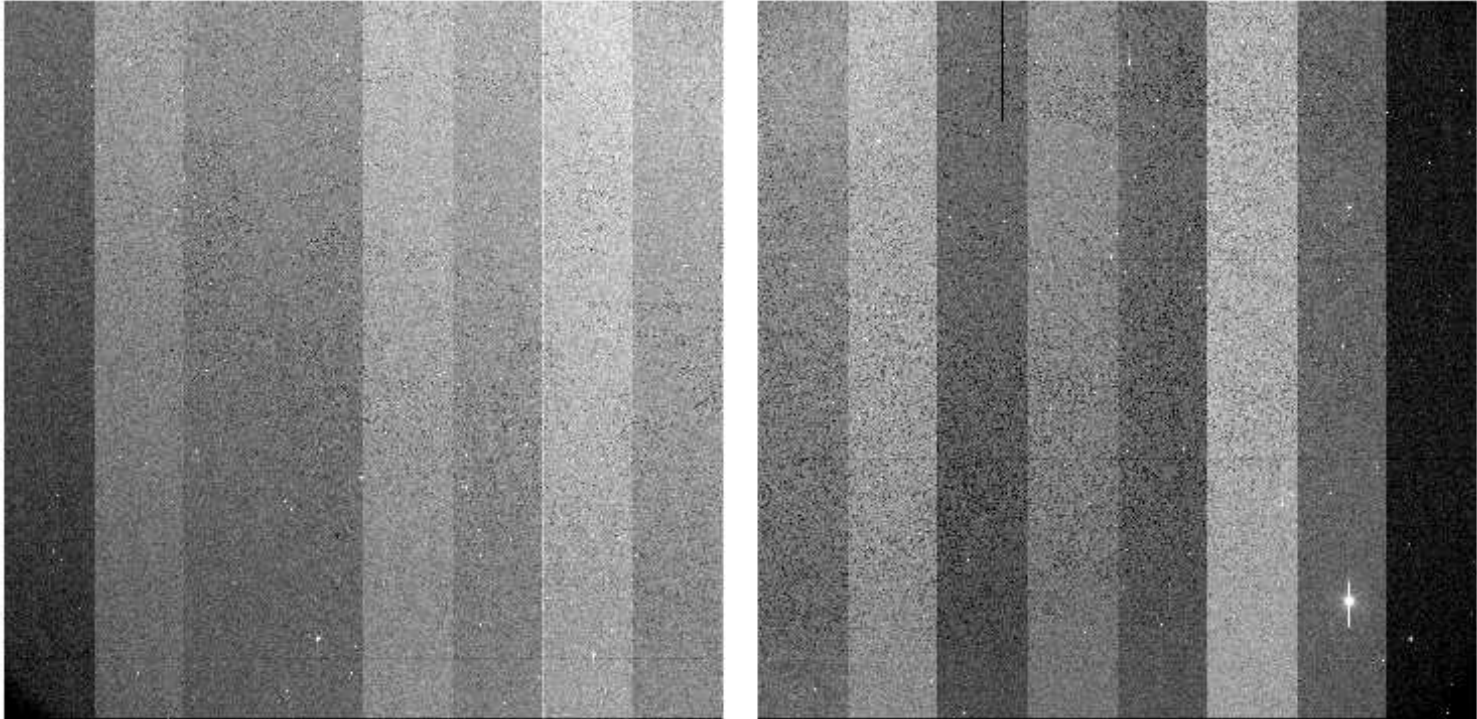
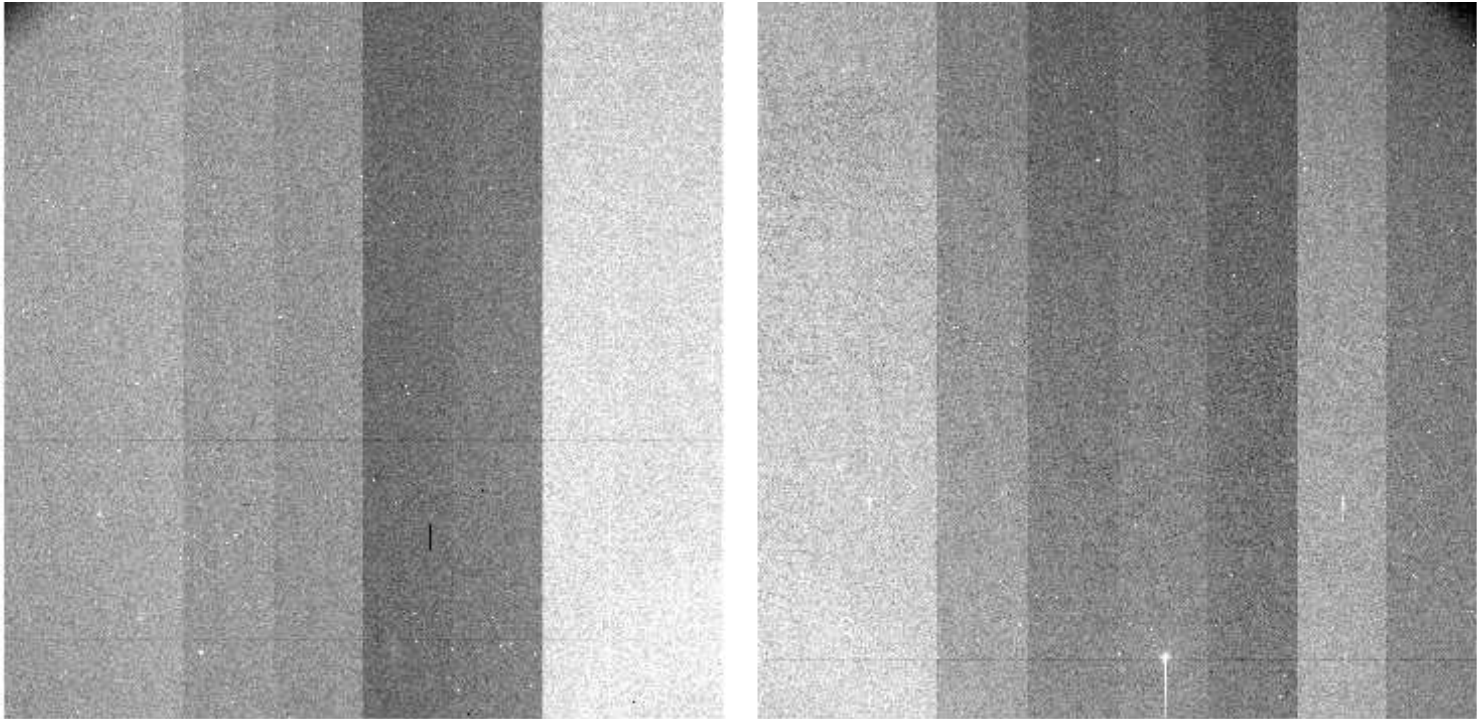
: 2026-09-23T14:06:40

: -273.15

# 160 / 298 #

ALT: 68.0

AZ: -97.3





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044576.fits

: KSP

: OBJECT

: ZN7314-2

: 22:33:34.980

: -26:12:59.80

: 60

: 1.08

: 00:16:28

: V

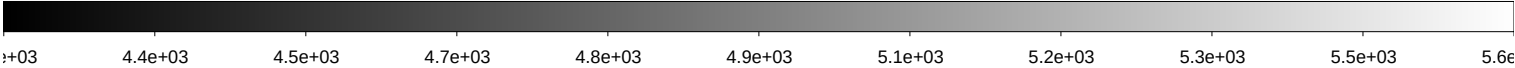
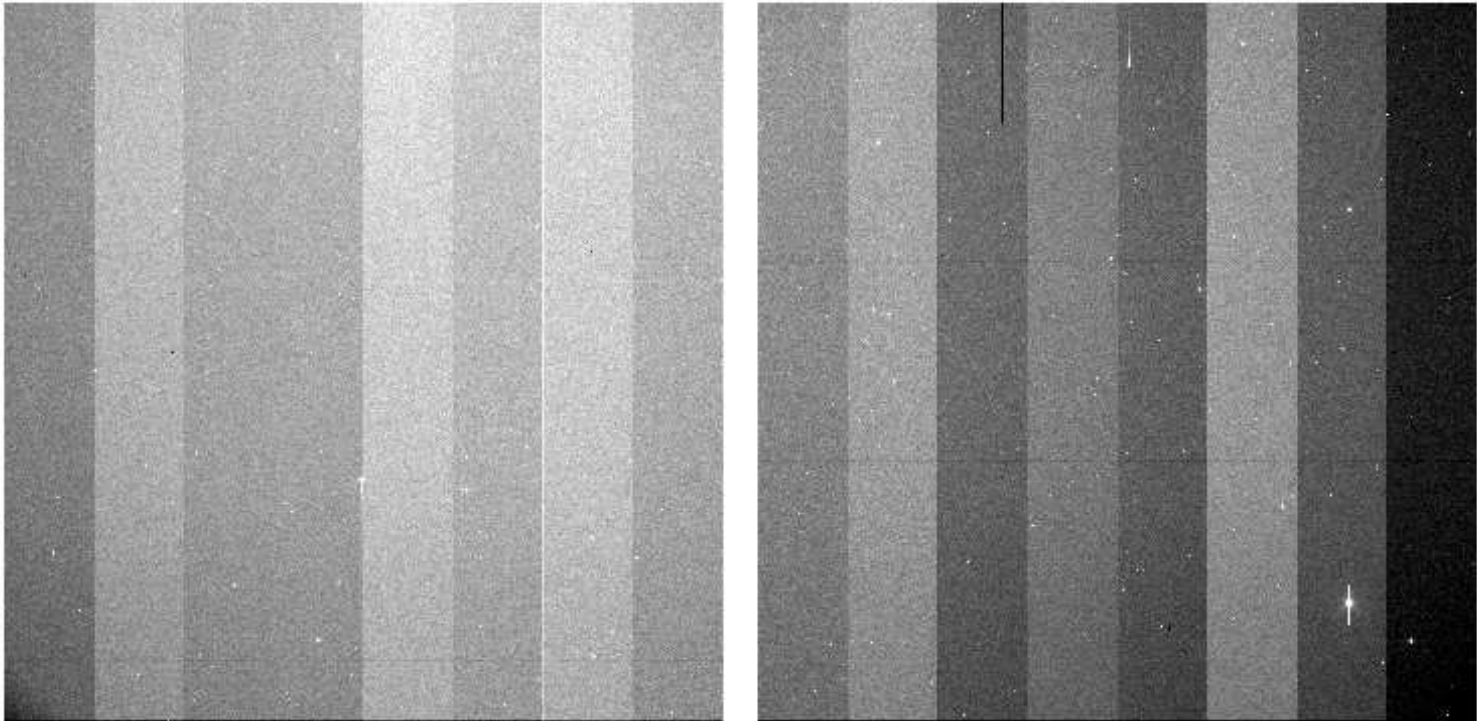
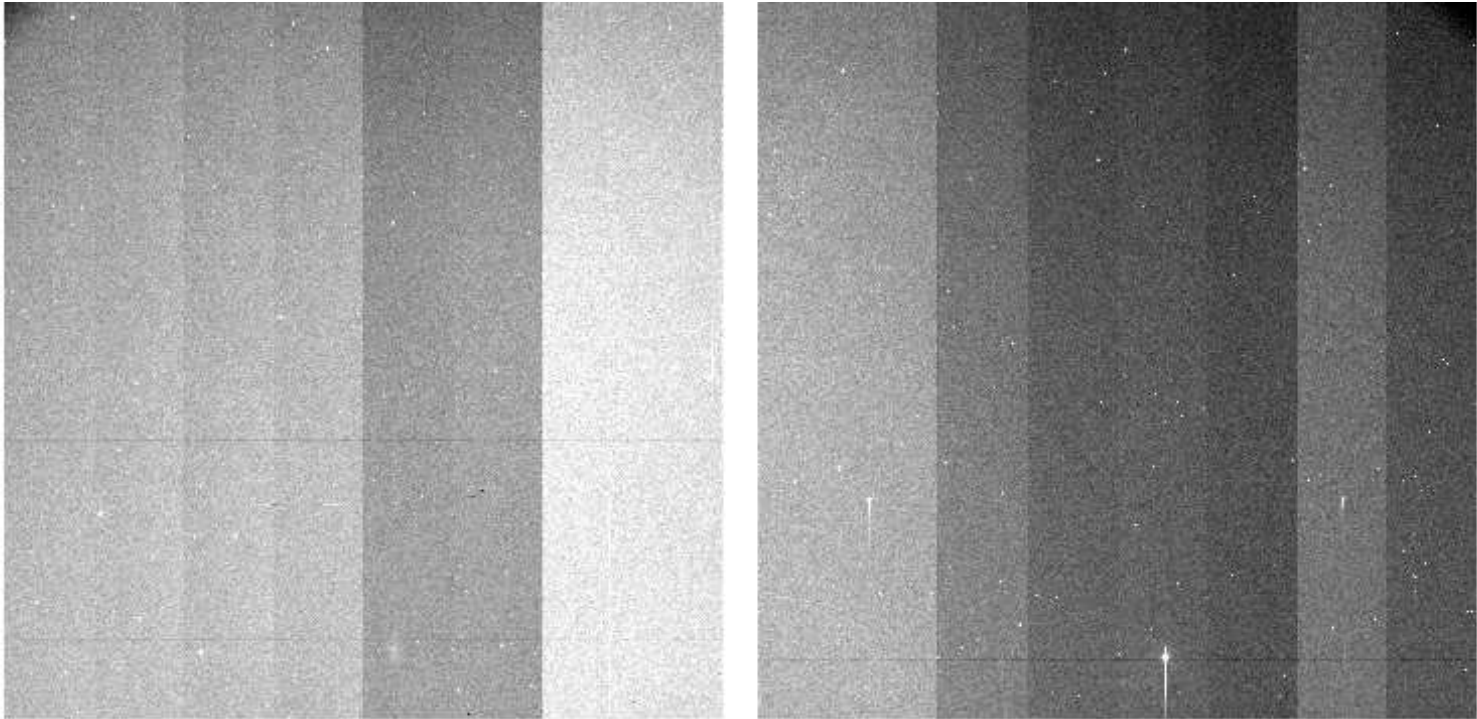
: 2026-09-23T14:08:49

: -273.15

# 161 / 298 #

ALT: 67.6

AZ: -96.9





File Name : xkmta.20260923.044577.fits # 162 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN7314-2

RA : 22:33:34.980

DEC : -26:12:59.80

Exposure Time : 60 ALT : 67.1

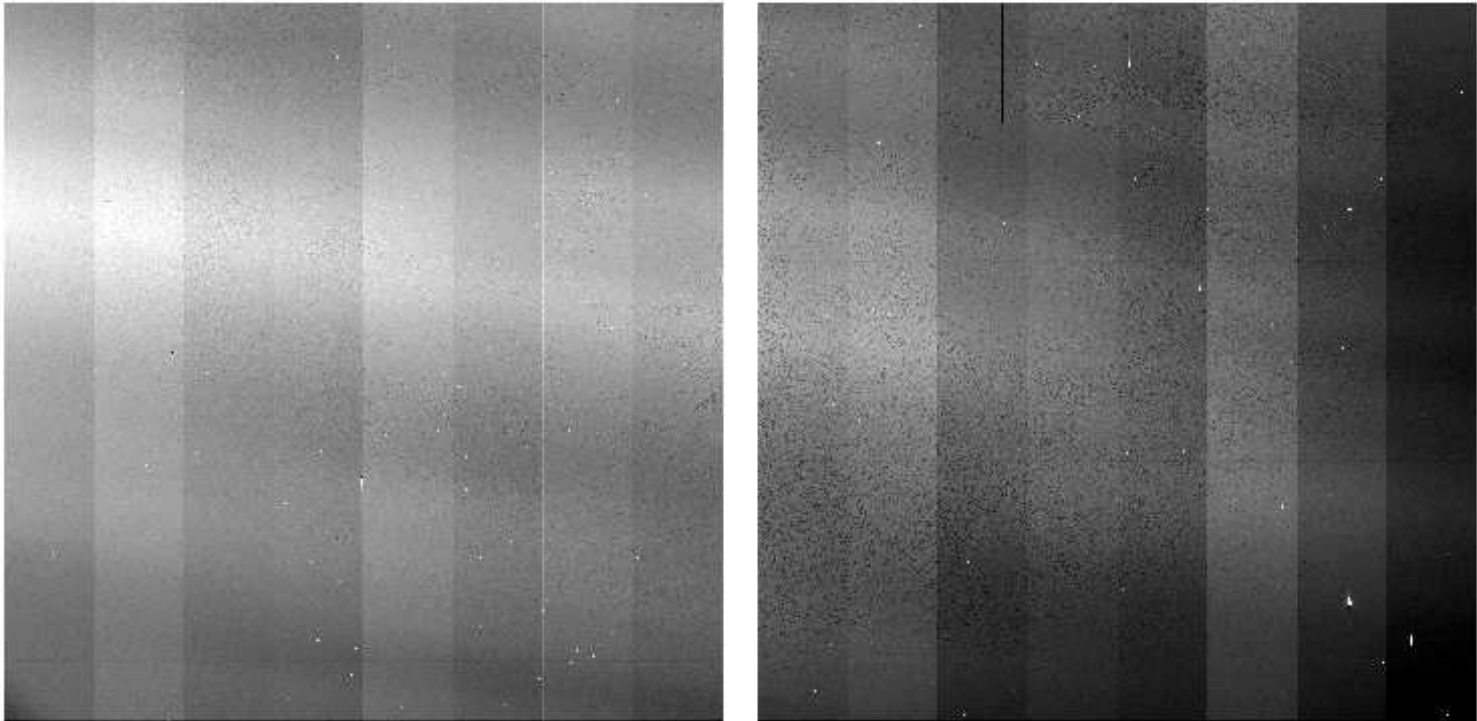
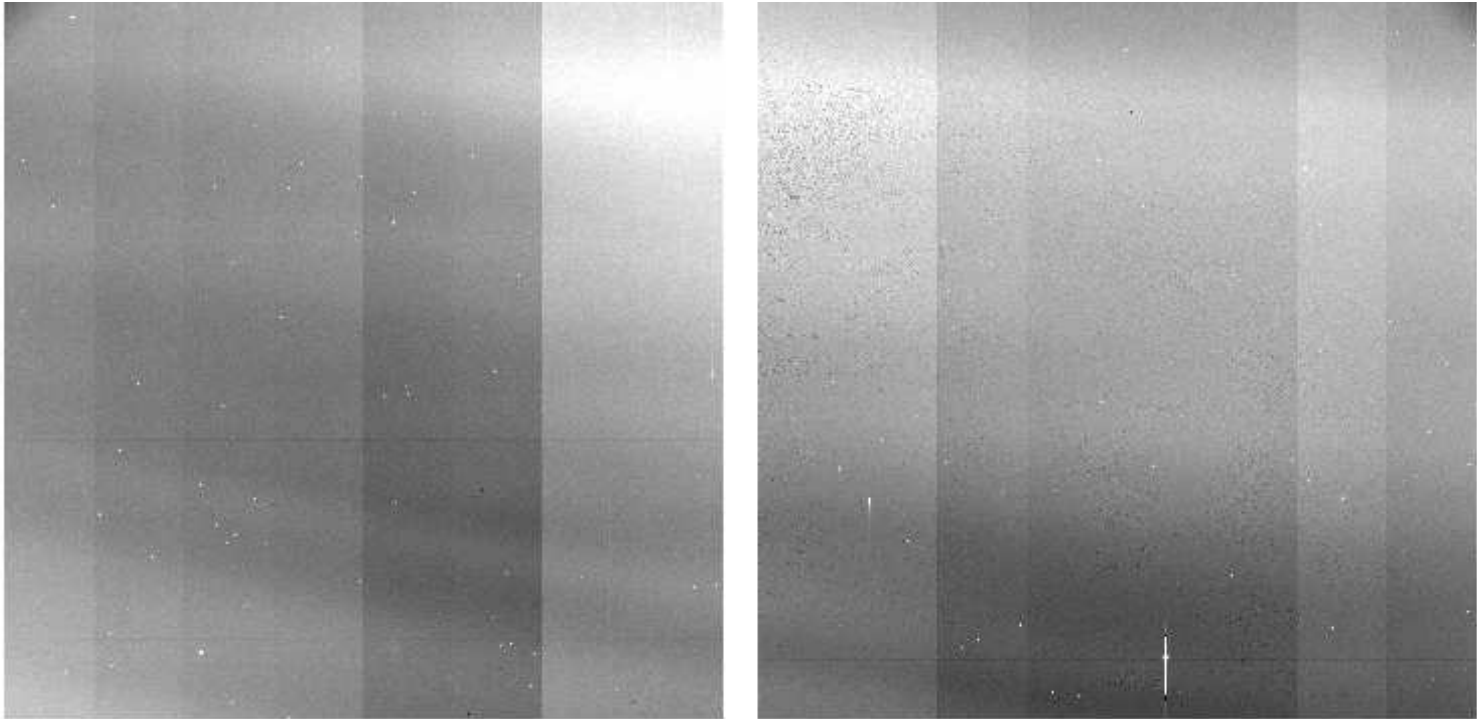
Airmass : 1.09 AZ : -96.5

Sidereal Time : 00:18:37

Filter ID : I

Observation Date : 2026-09-23T14:10:59

CCD Temperature : -273.15





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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xkmta.20260923.044578.fits

KSP

OBJECT

ZN7424-1

22:58:59.950

-40:22:59.80

60

1.05

00:20:47

B

2026-09-23T14:13:08

-273.15

# 163 / 298 #

ALT

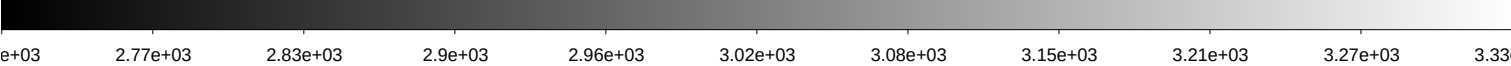
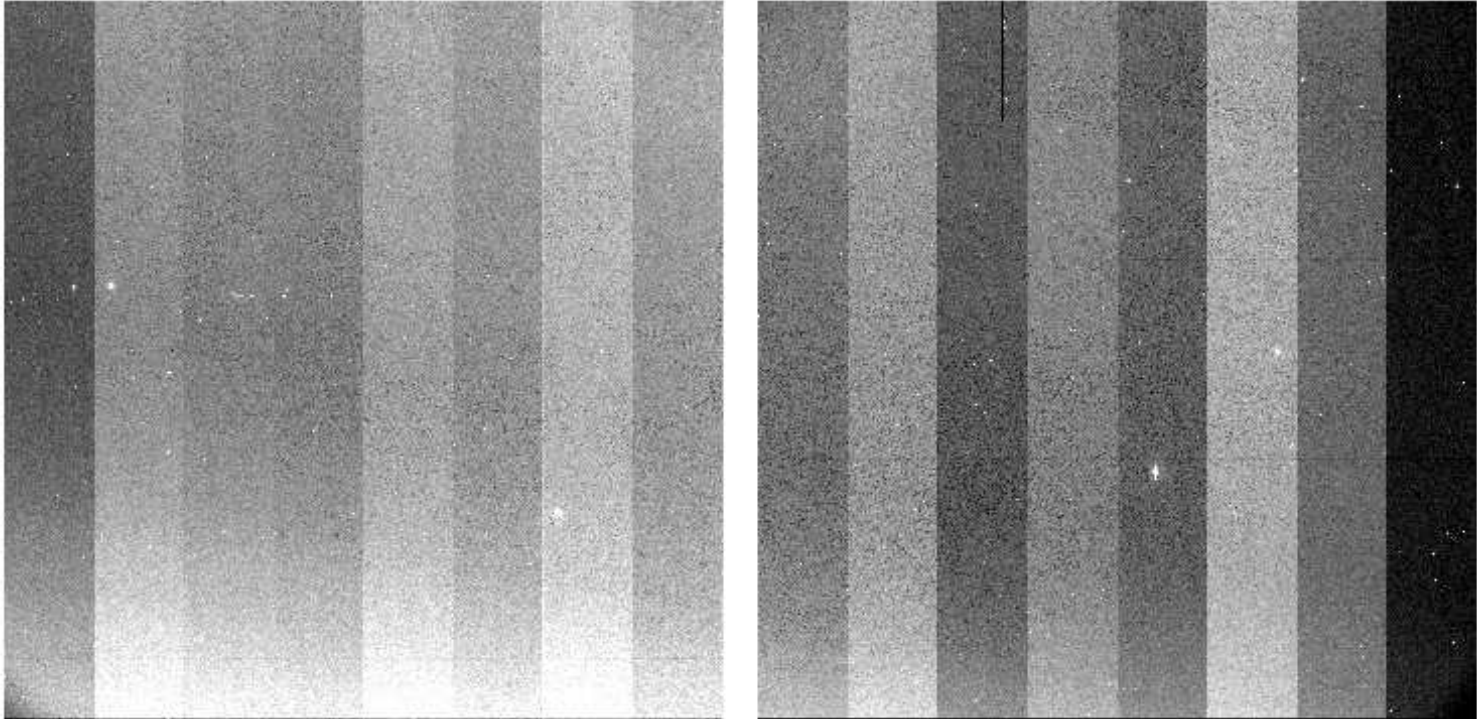
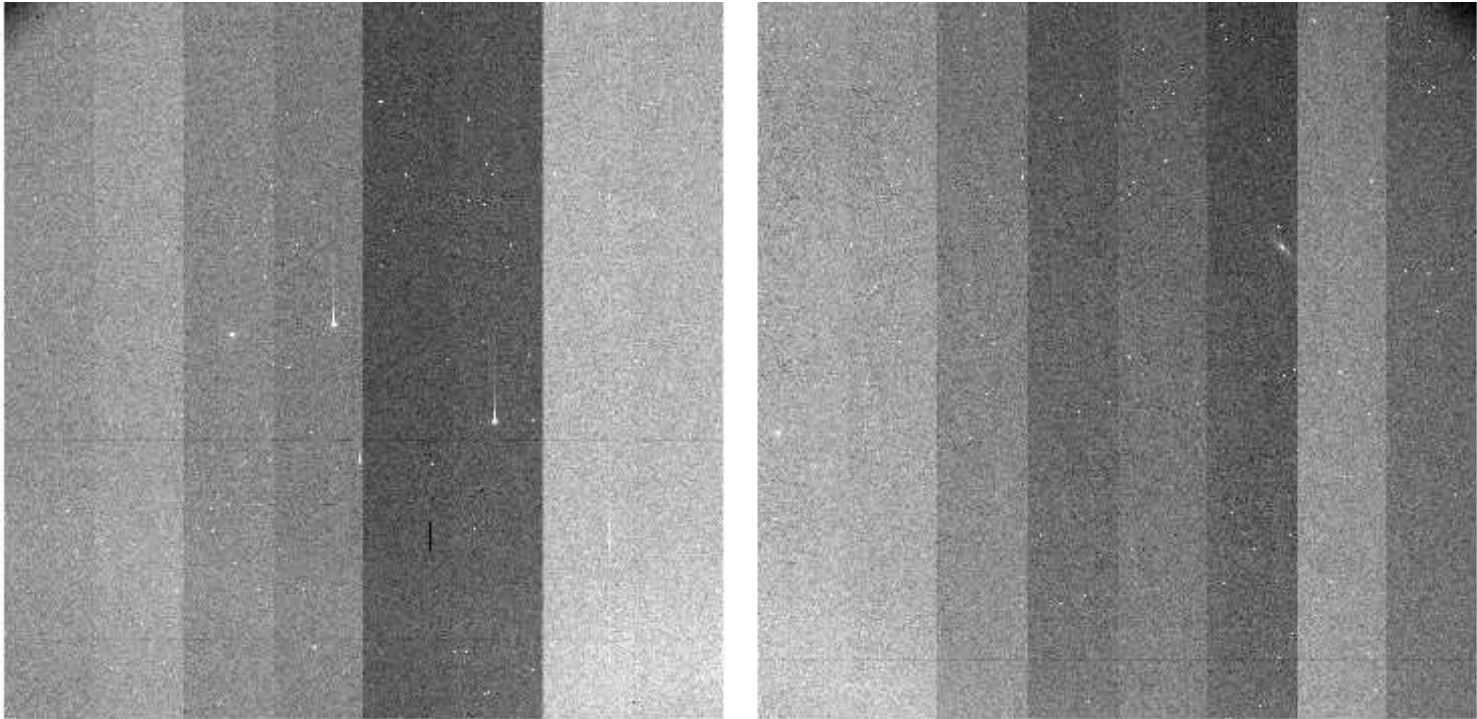
:

71.7

AZ

:

-55.0





File Name : xkmta.20260923.044579.fits # 164 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN7424-1

RA : 22:58:59.960

DEC : -40:22:59.90

Exposure Time : 60

Airmass : 1.06

Sidereal Time : 00:22:57

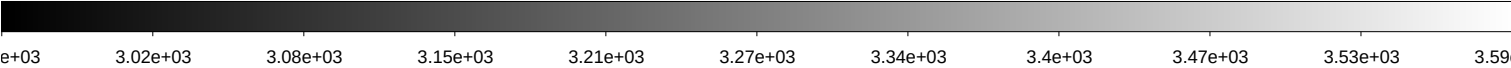
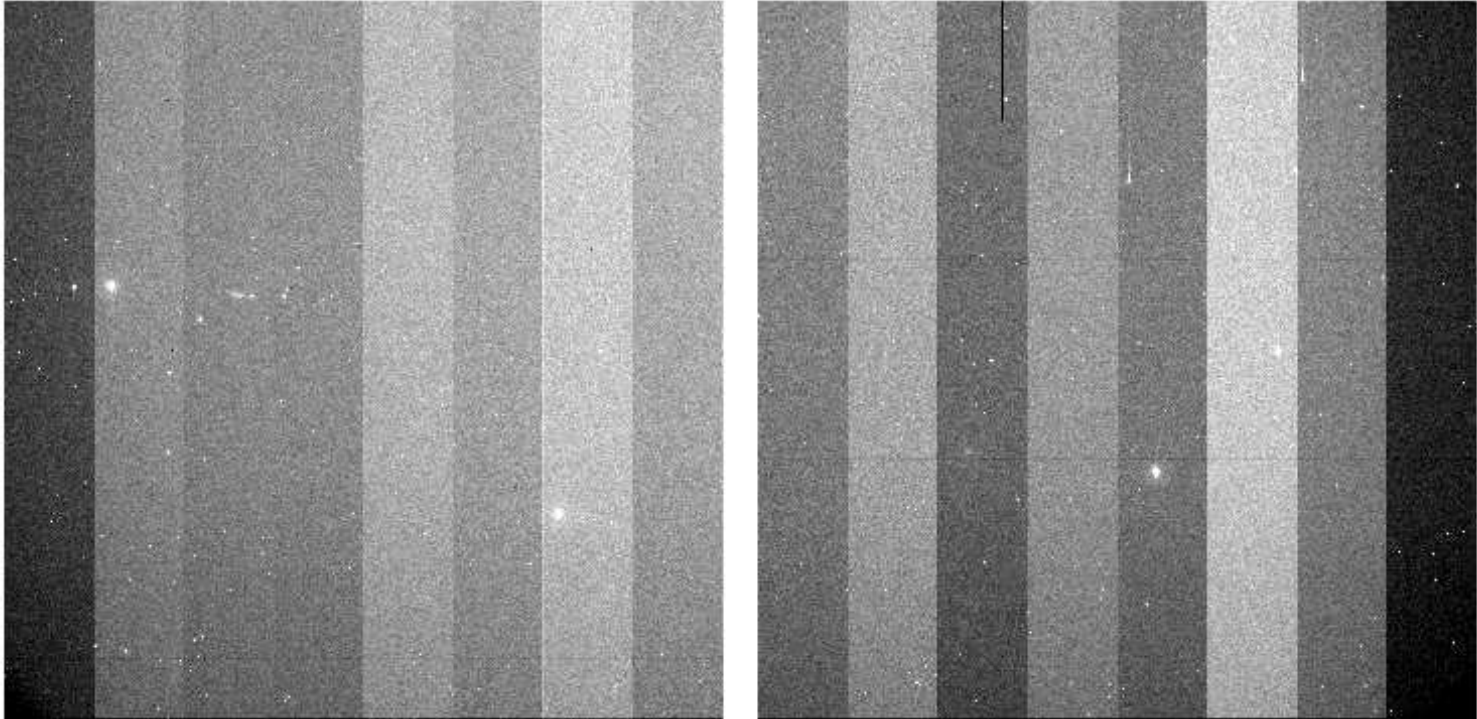
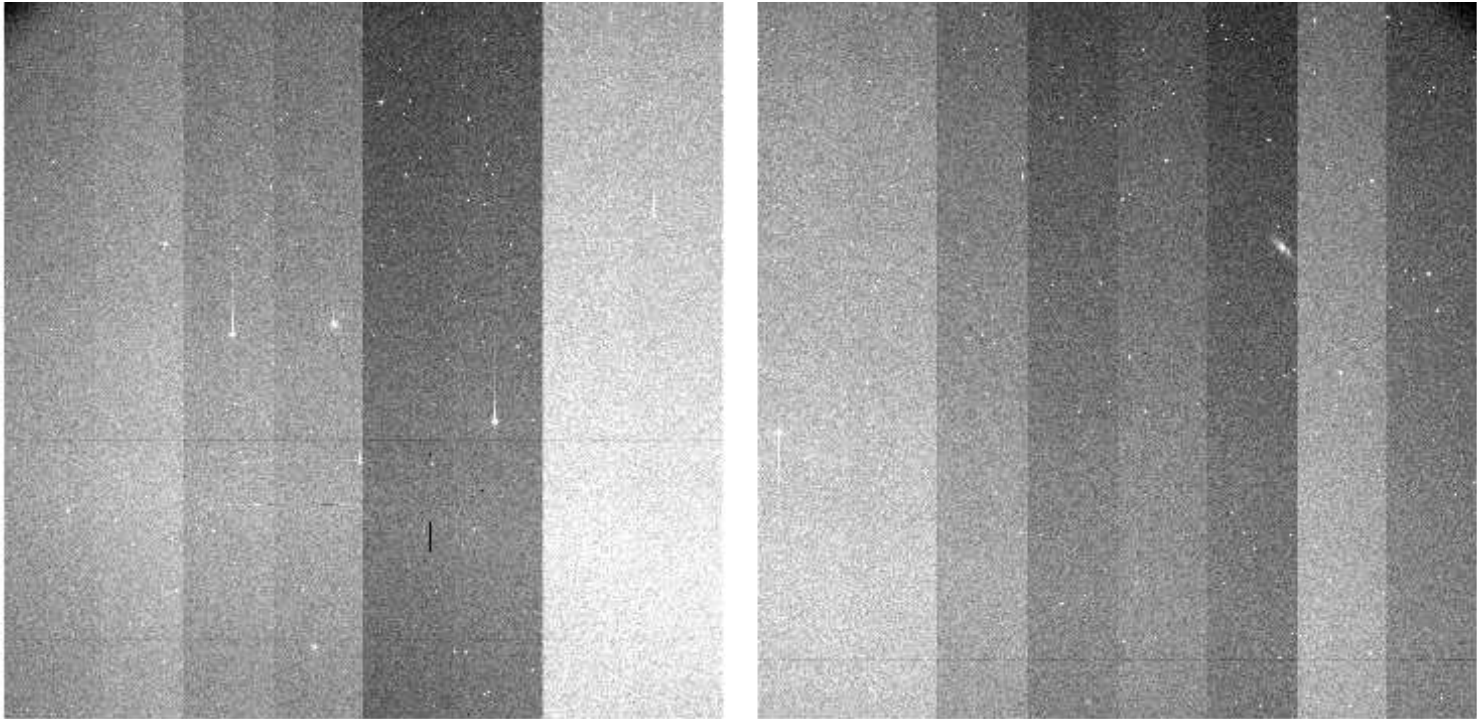
Filter ID : V

Observation Date : 2026-09-23T14:15:18

CCD Temperature : -273.15

ALT : 71.3

AZ : -55.5





File Name : xkmta.20260923.044580.fits # 165 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN7424-1

RA : 22:58:59.960

DEC : -40:22:59.80

Exposure Time : 60 ALT : 71.0

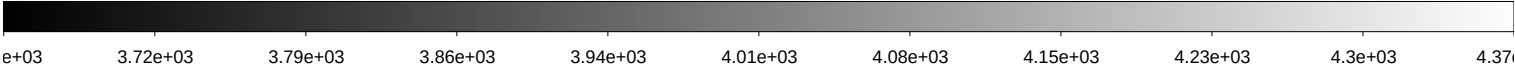
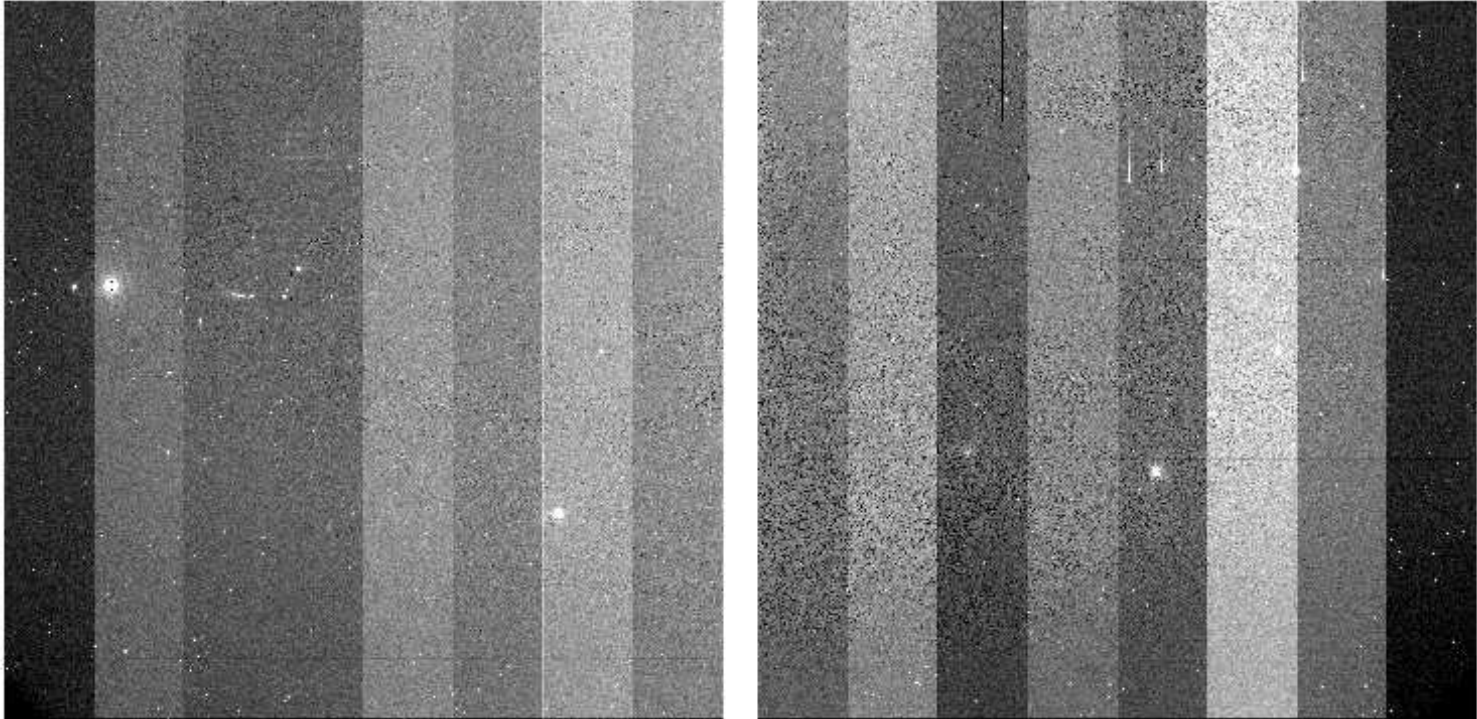
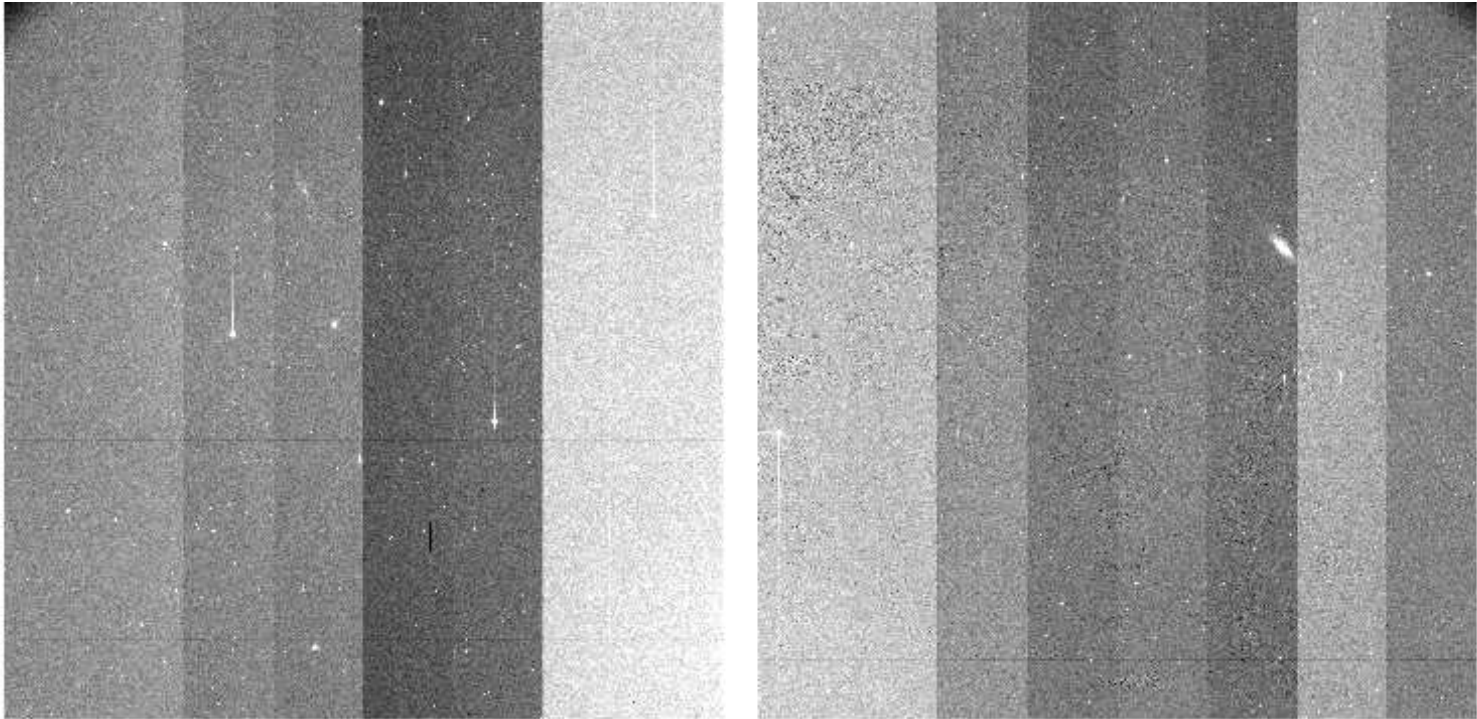
Airmass : 1.06 AZ : -56.0

Sidereal Time : 00:25:08

Filter ID : I

Observation Date : 2026-09-23T14:17:28

CCD Temperature : -273.15





File Name : **xkmta.20260923.044581.fits** # 166 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7412-2**

RA : 22:58:29.950

DEC : -43:09:59.80

Exposure Time : 60

Airmass : 1.07

Sidereal Time : 00:27:16

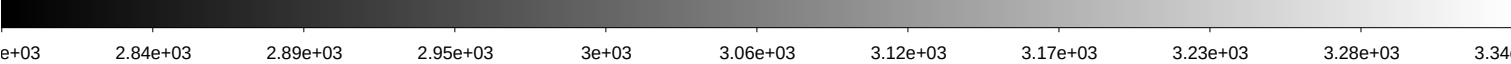
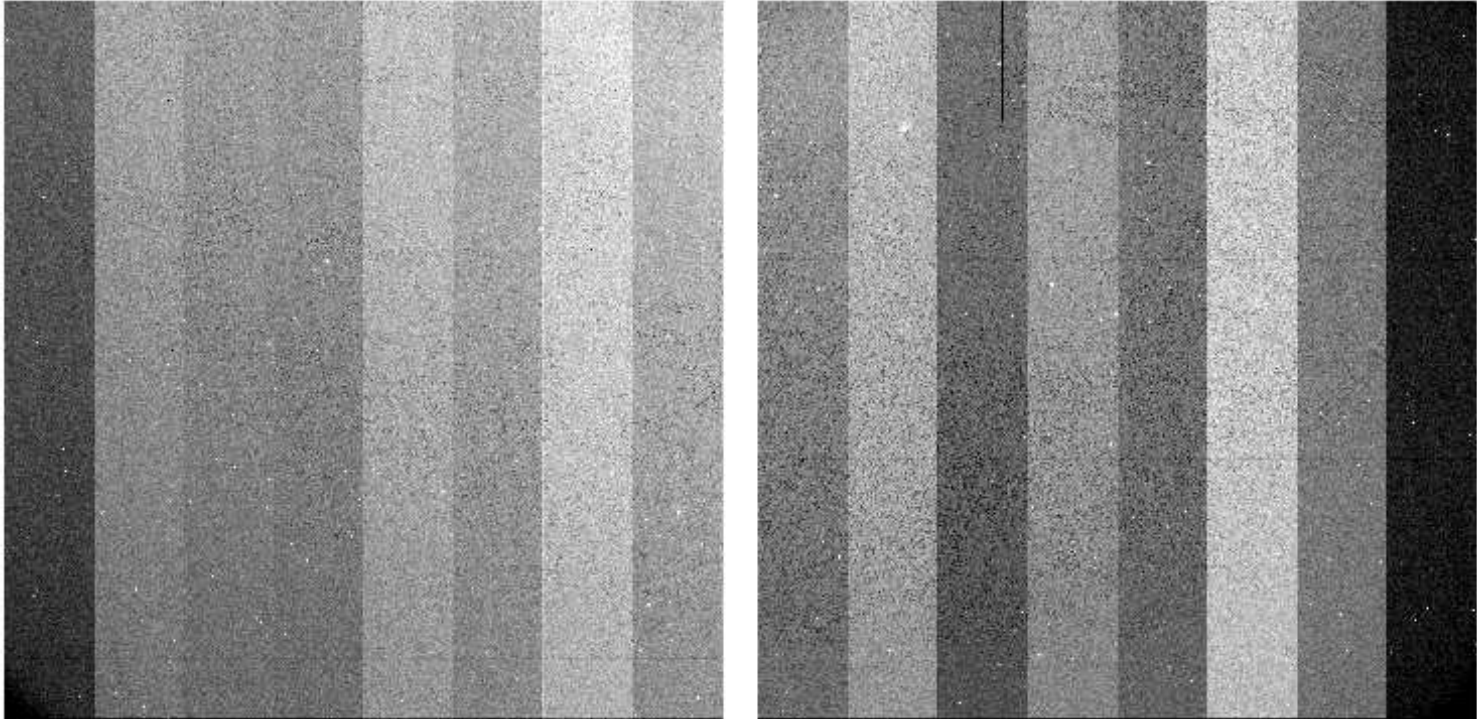
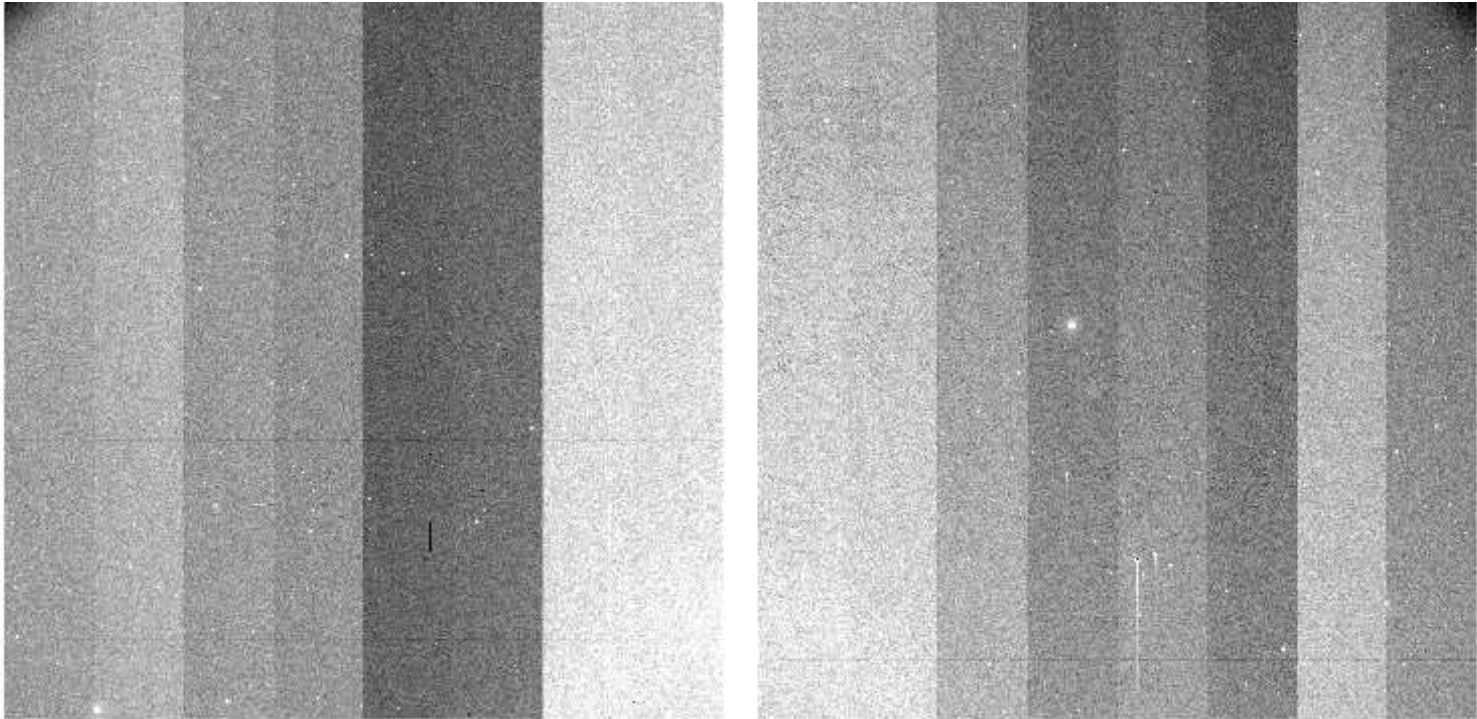
Filter ID : B

Observation Date : 2026-09-23T14:19:36

CCD Temperature : -273.15

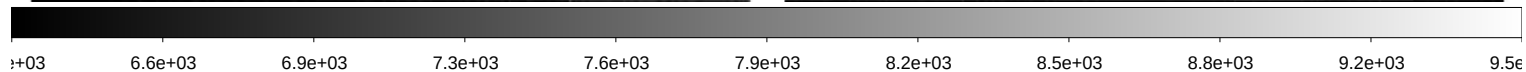
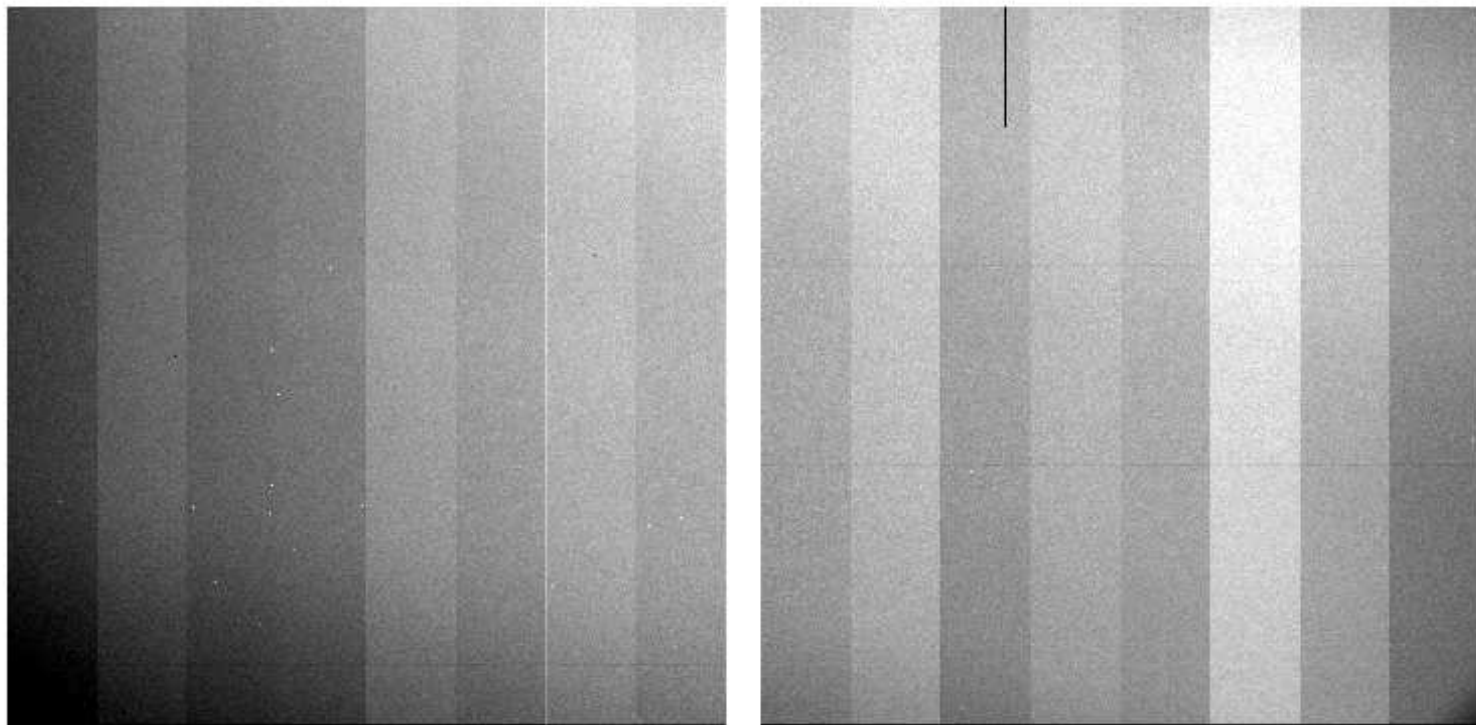
ALT : 69.3

AZ : -49.1





|     |   |       |
|-----|---|-------|
| ALT | : | 69.0  |
| AZ  | : | -49.6 |





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044583.fits

: KSP

: OBJECT

: ZN7412-2

: 22:58:29.950

: -43:09:59.80

: 60

: 1.07

: 00:31:35

: I

: 2026-09-23T14:23:54

: -273.15

ALT

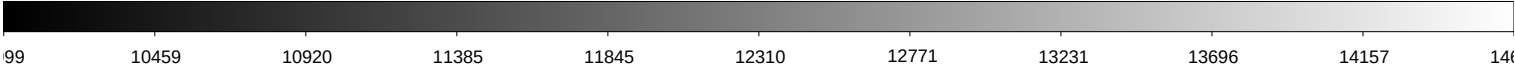
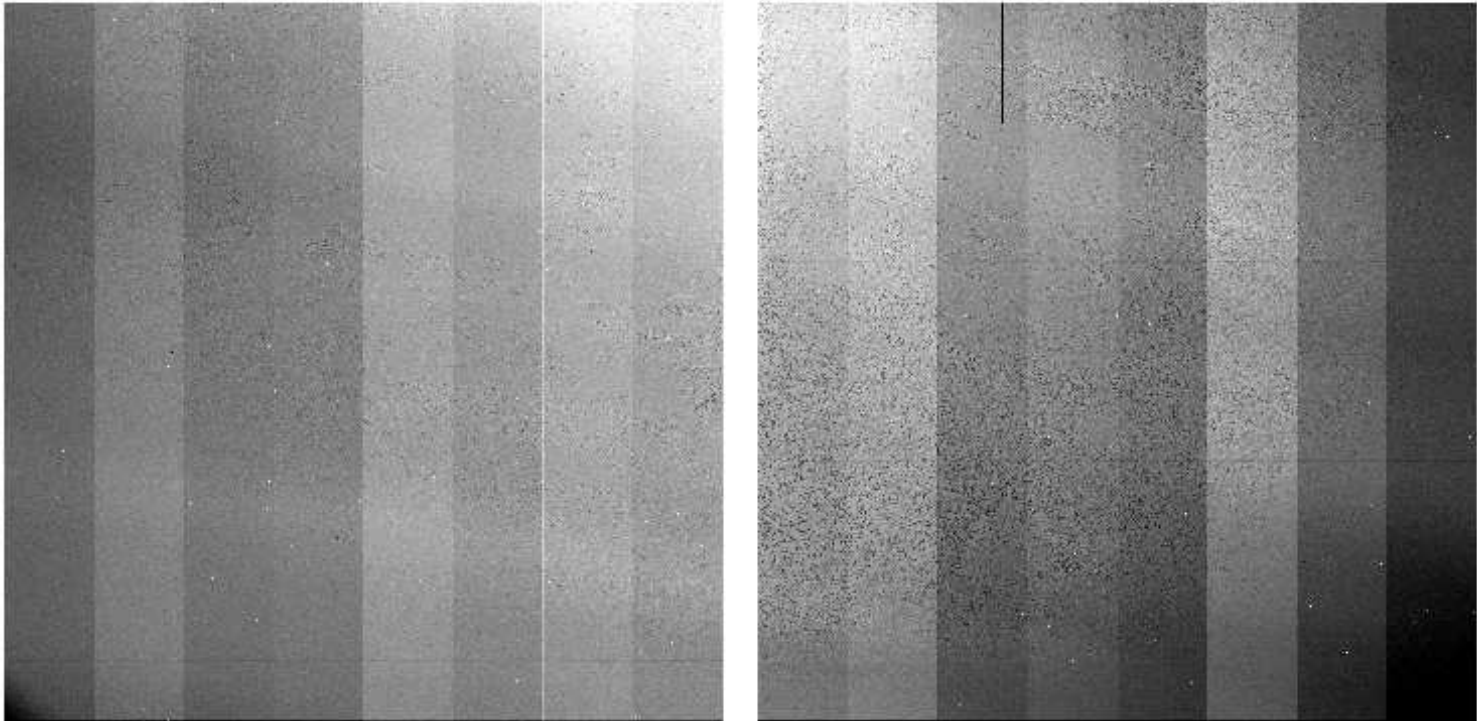
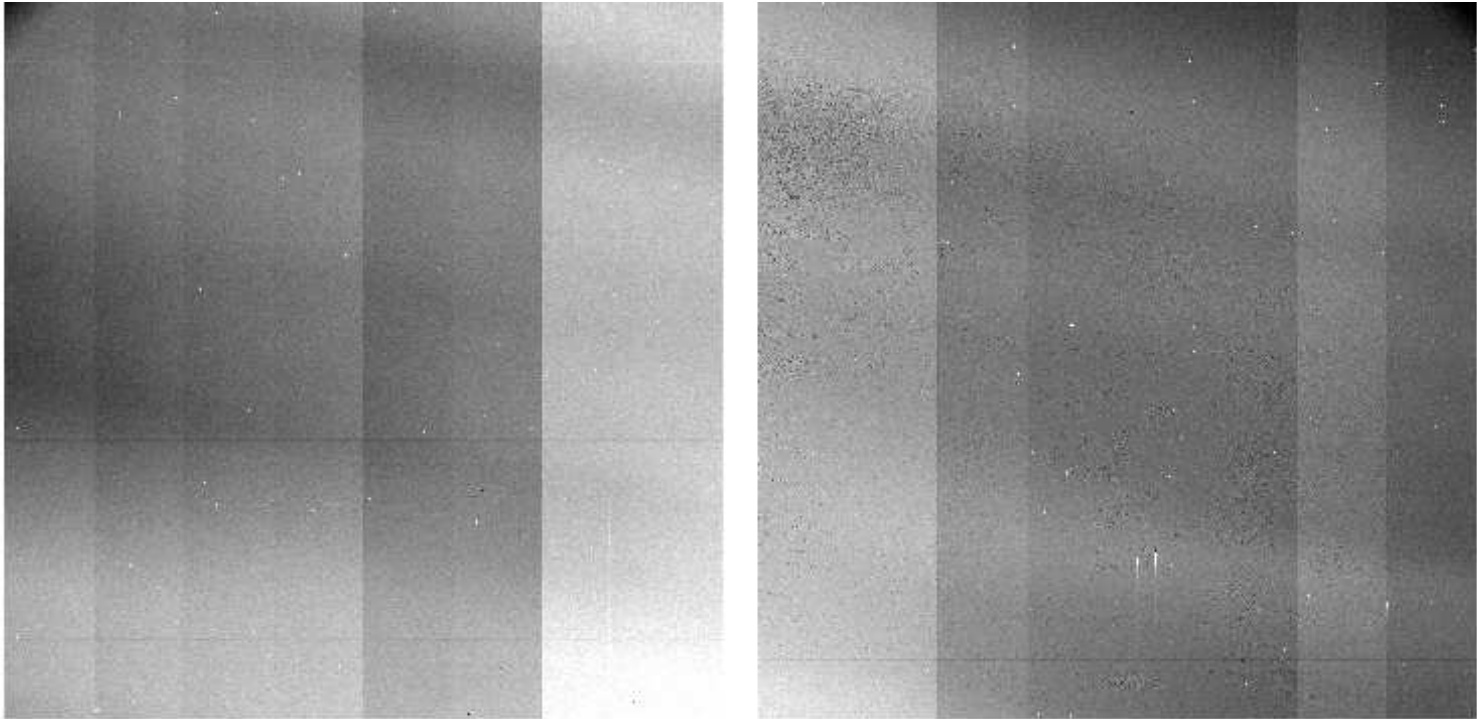
AZ

:

:

68.6

-50.1





File Name : **xkmta.20260923.044584.fits** # 169 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7713-2**

RA : 23:38:59.970

DEC : -37:19:59.90

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 00:33:46

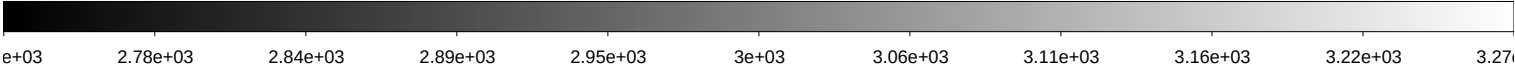
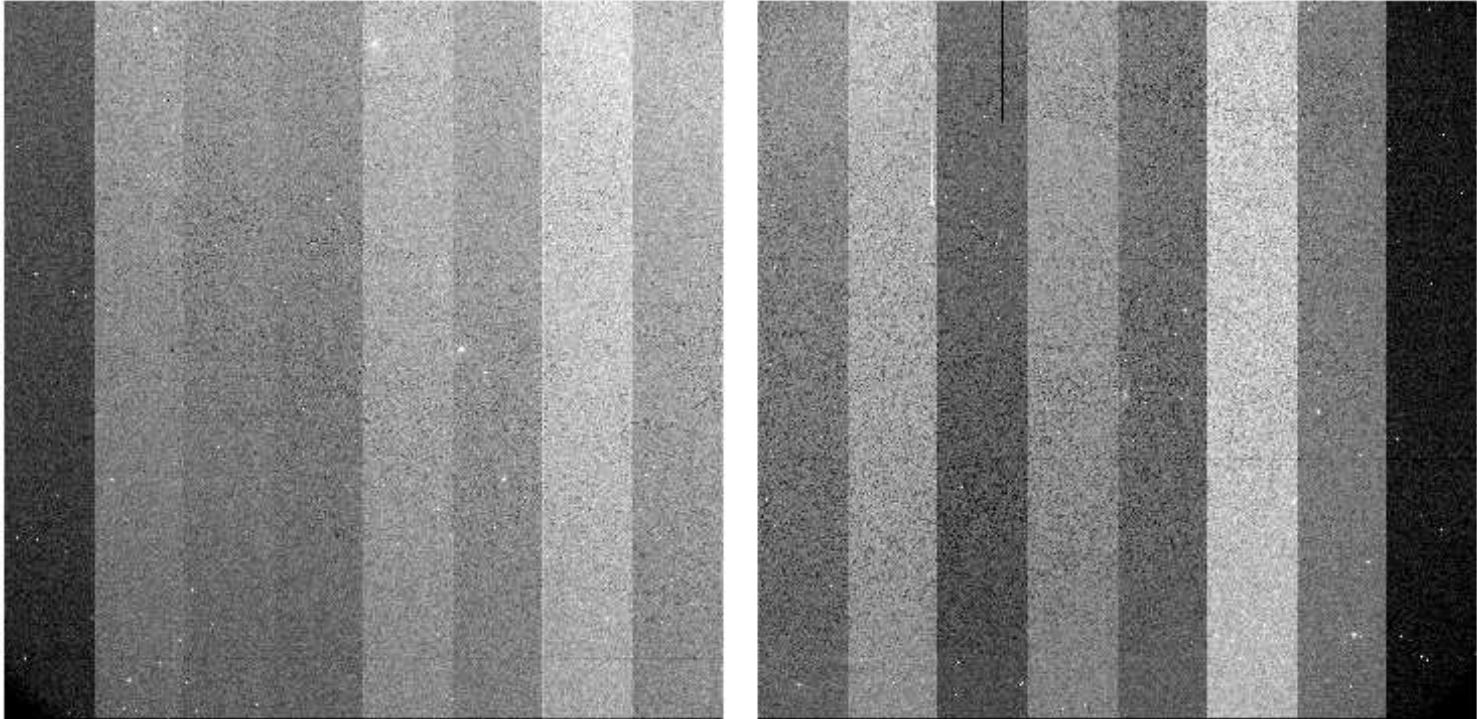
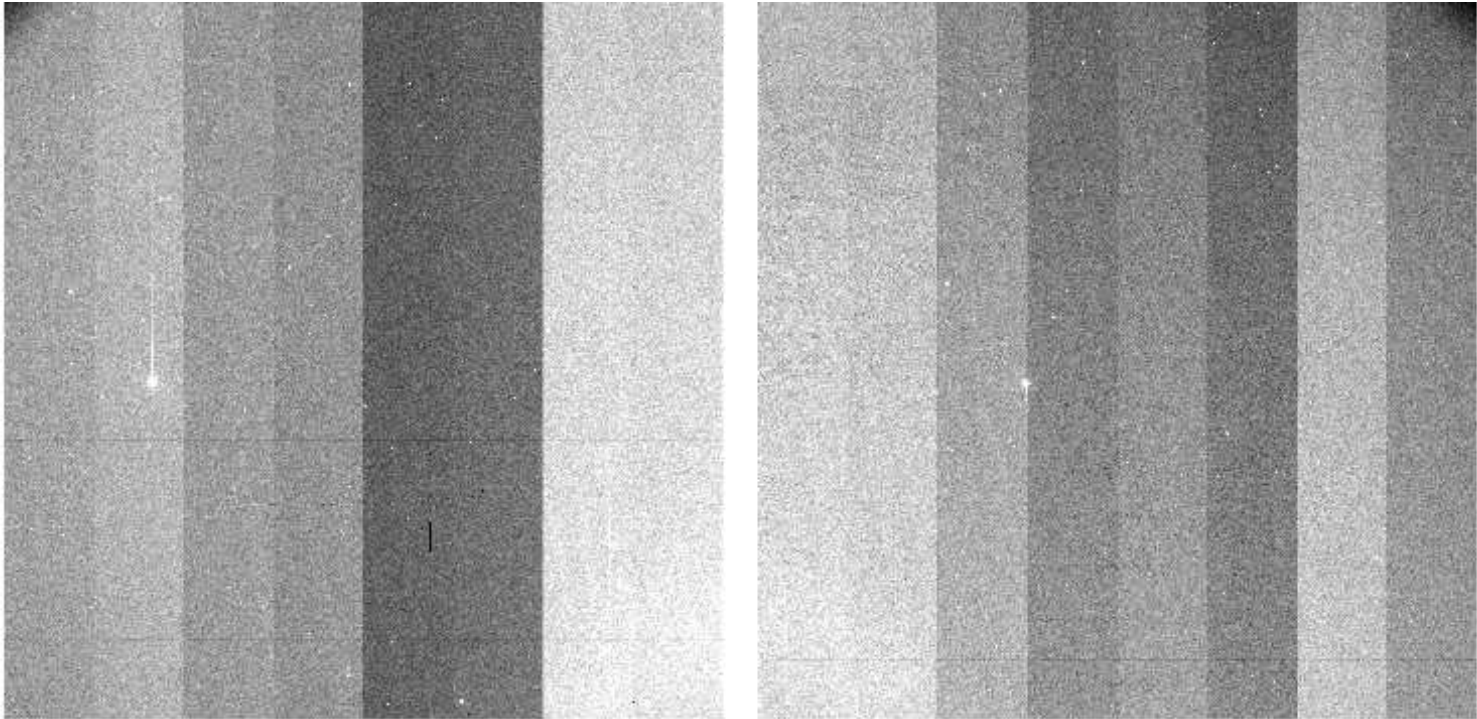
Filter ID : B

Observation Date : 2026-09-23T14:26:06

CCD Temperature : -273.15

ALT : 77.8

AZ : -57.2





File Name : **xkmta.20260923.044585.fits** # 170 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7713-2**

RA : 23:38:59.950

DEC : -37:19:59.80

Exposure Time : 60

Airmass : 1.02

Sidereal Time : 00:35:55

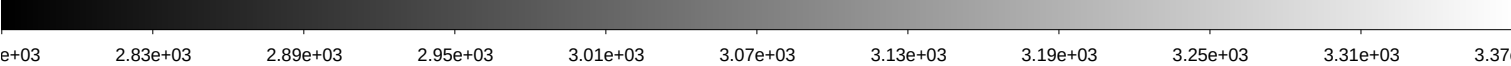
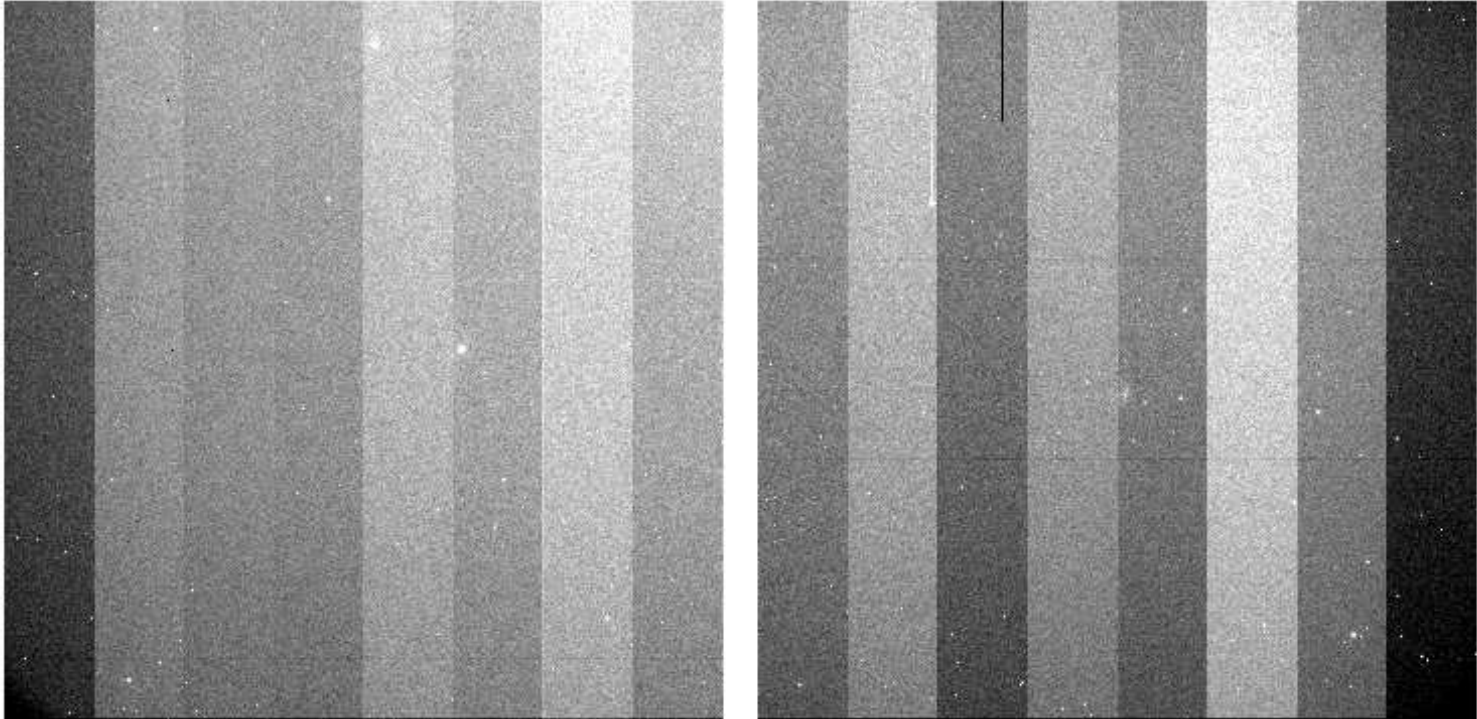
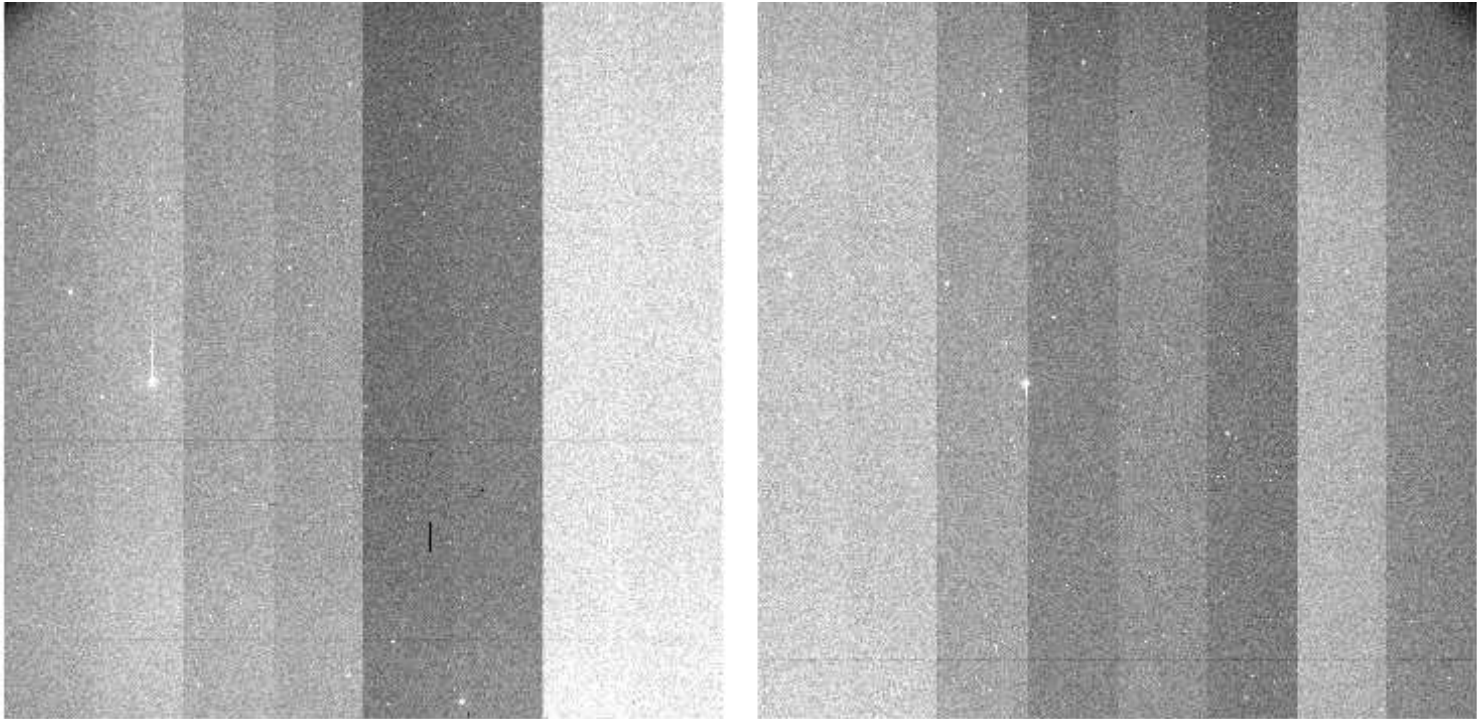
Filter ID : V

Observation Date : 2026-09-23T14:28:15

CCD Temperature : -273.15

ALT : 77.4

AZ : -58.0





File Name : **xkmta.20260923.044586.fits** # 171 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7713-2**

RA : 23:38:59.960

DEC : -37:19:59.90

Exposure Time : 60

Airmass : 1.03

Sidereal Time : 00:38:07

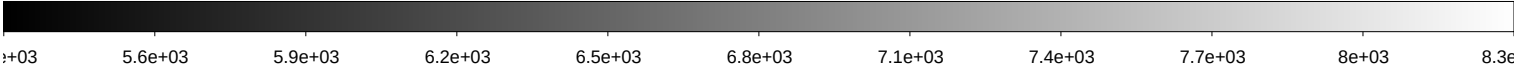
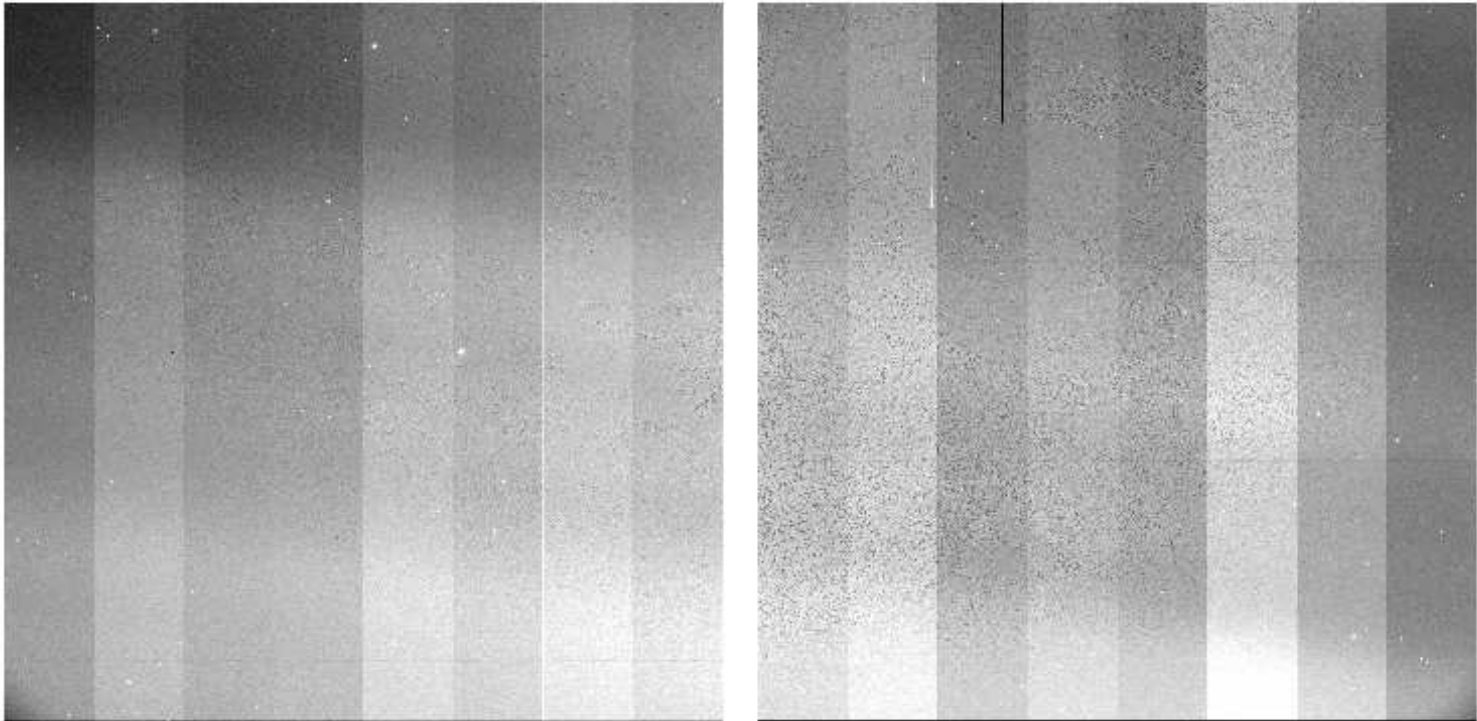
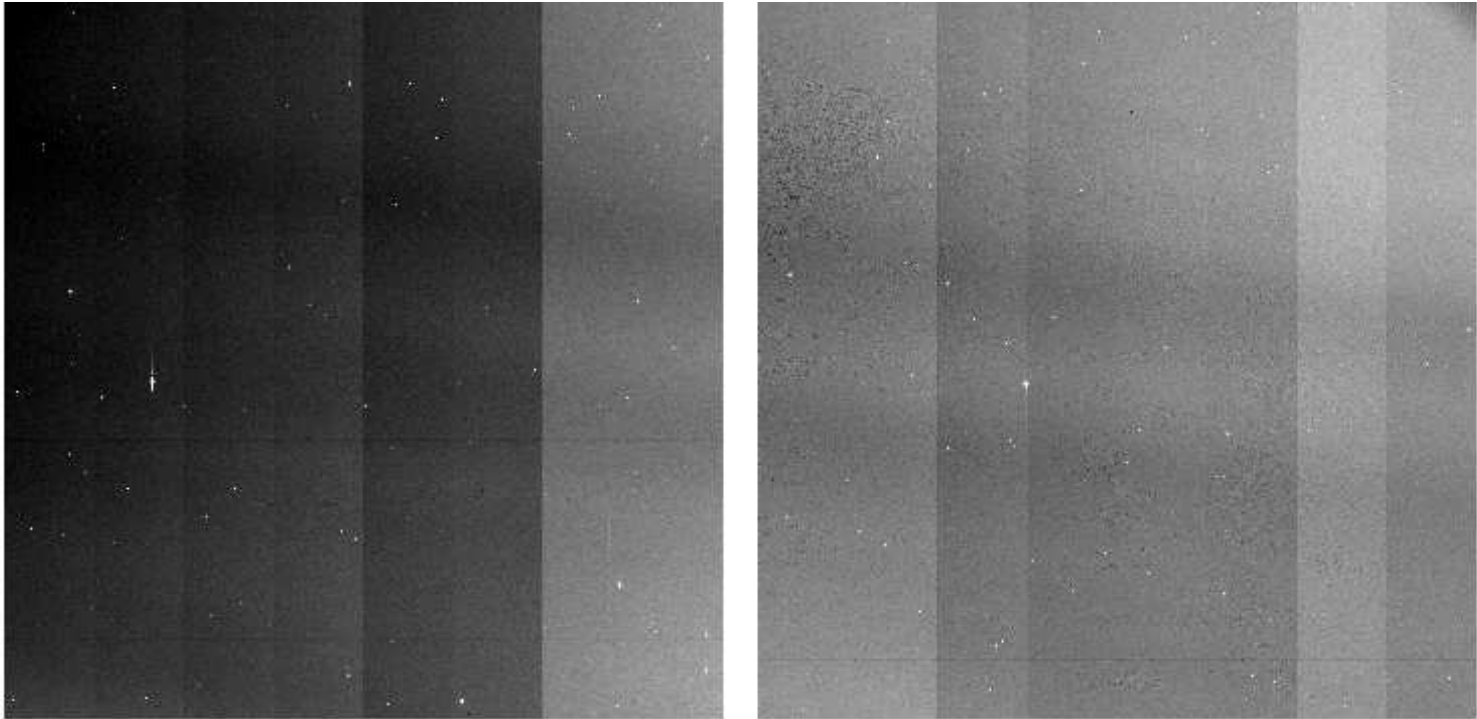
Filter ID : I

Observation Date : 2026-09-23T14:30:26

CCD Temperature : -273.15

ALT : 77.0

AZ : -58.8





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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xkmta.20260923.044587.fits

KSP

OBJECT

ZIC5332-2

23:37:29.970

-36:41:59.90

60

1.03

00:40:20

B

2026-09-23T14:32:37

-273.15

# 172 / 298 #

ALT

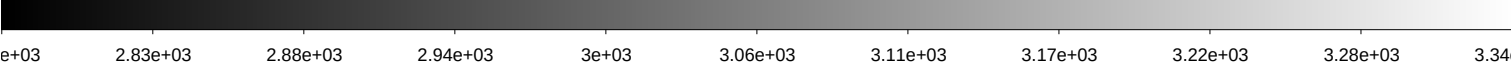
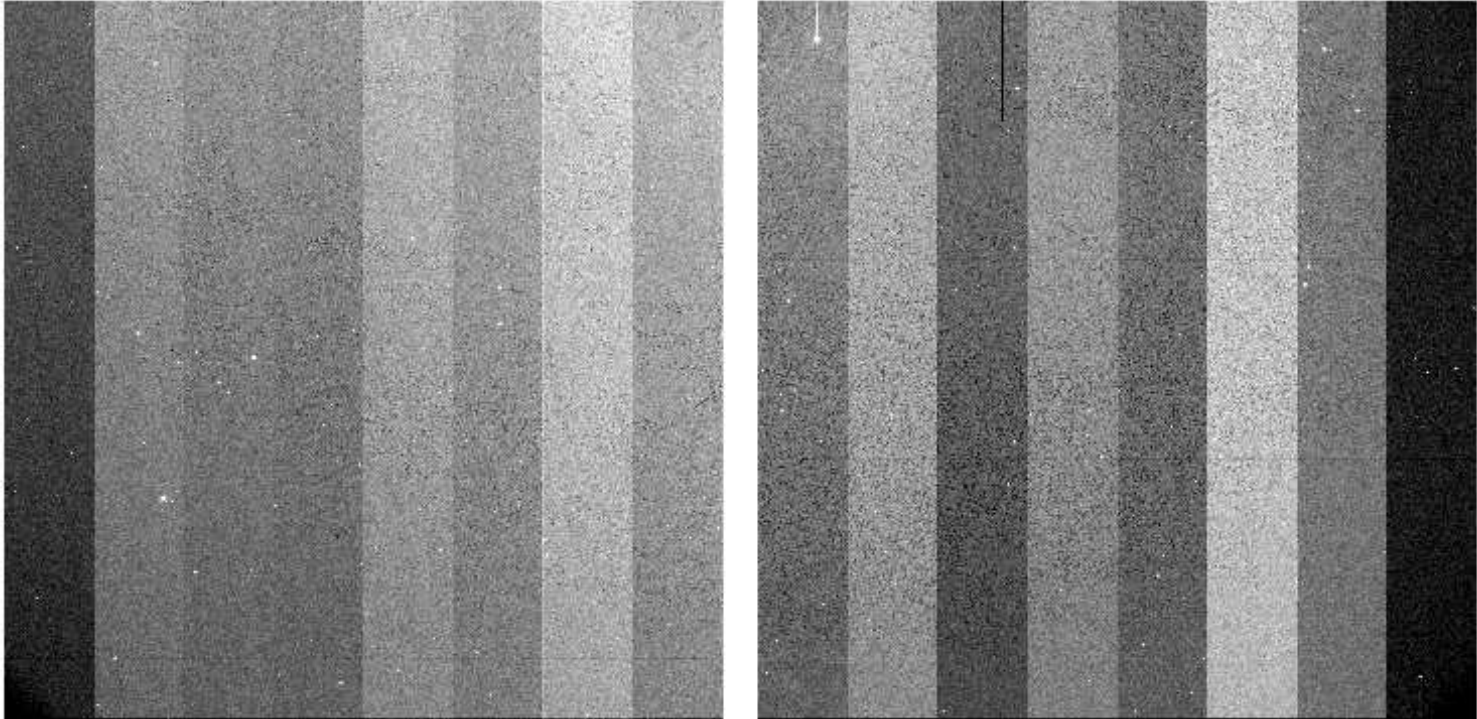
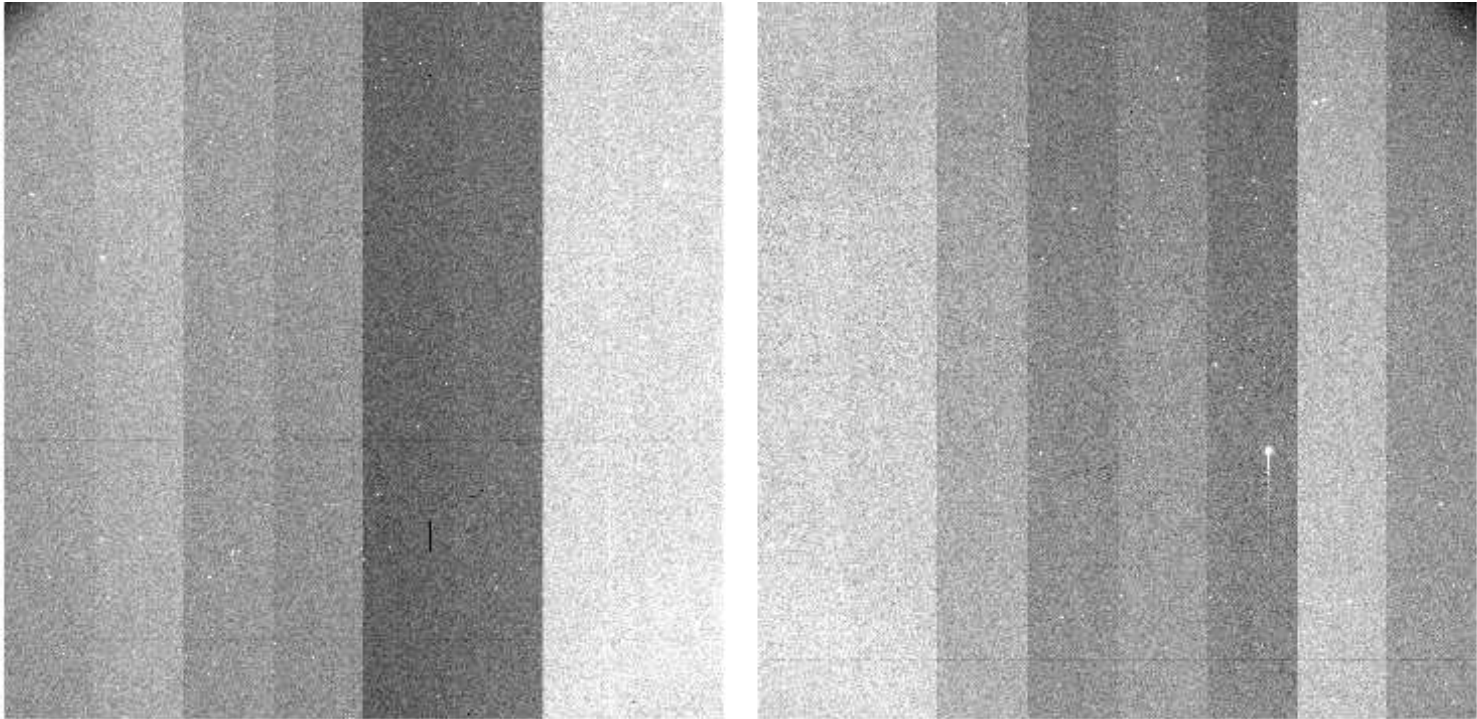
:

76.5

AZ

:

-62.6





File Name : **xkmta.20260923.044588.fits** # 173 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5332-2**

RA : 23:37:29.970

DEC : -36:41:59.90

Exposure Time : 60

Airmass : 1.03

Sidereal Time : 00:42:52

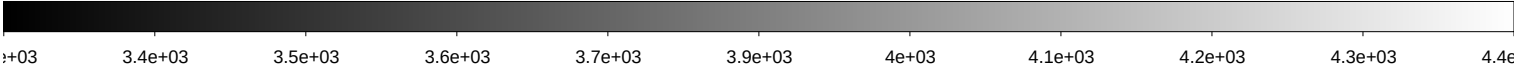
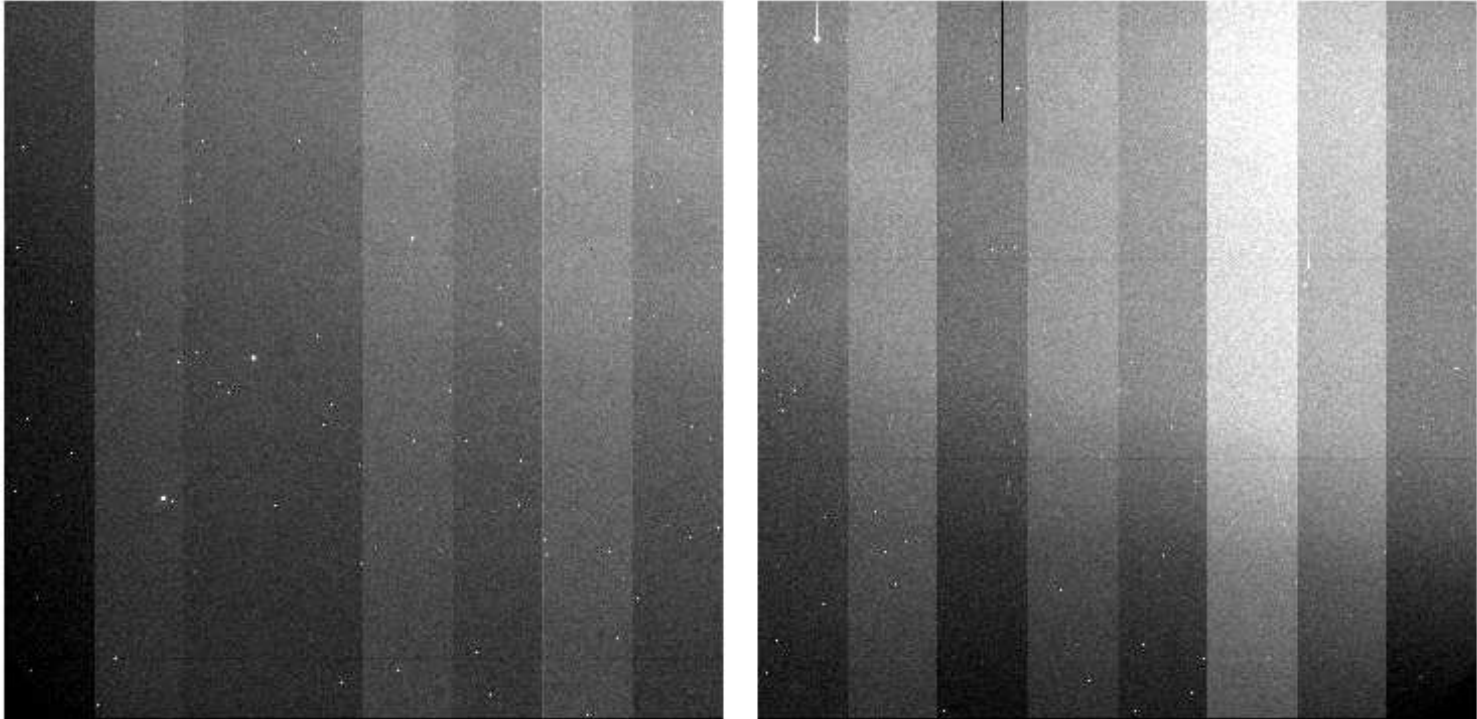
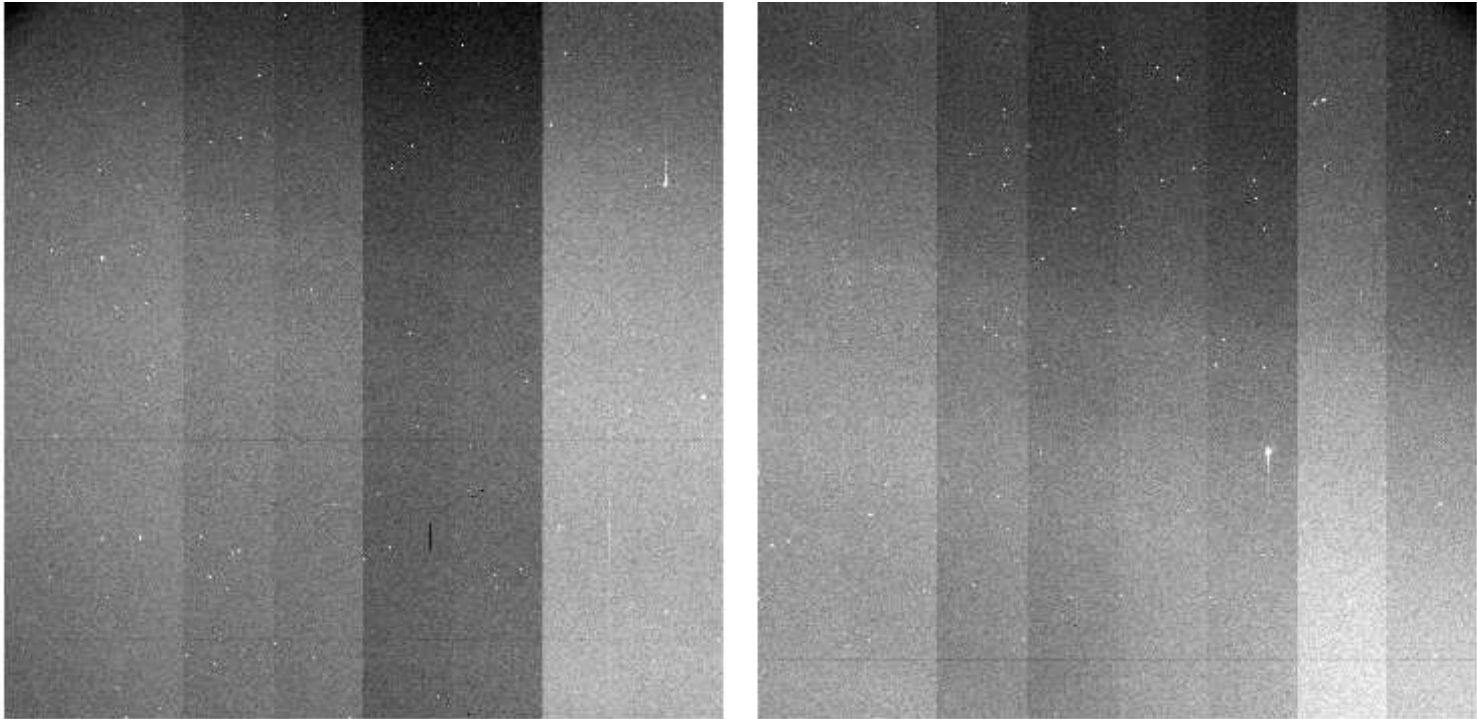
Filter ID : V

Observation Date : 2026-09-23T14:34:56

CCD Temperature : -273.15

ALT : 76.0

AZ : -63.3





File Name : **xkmta.20260923.044589.fits** # 174 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5332-2**

RA : 23:37:29.970

DEC : -36:41:59.90

Exposure Time : 60

Airmass : 1.03

Sidereal Time : 00:44:48

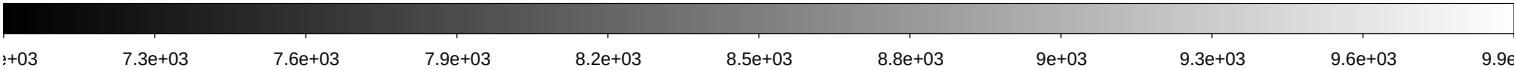
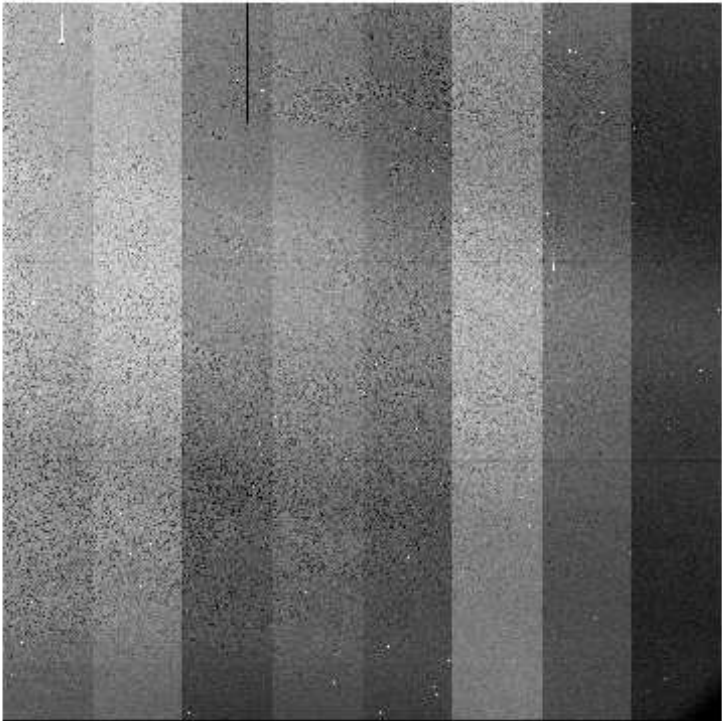
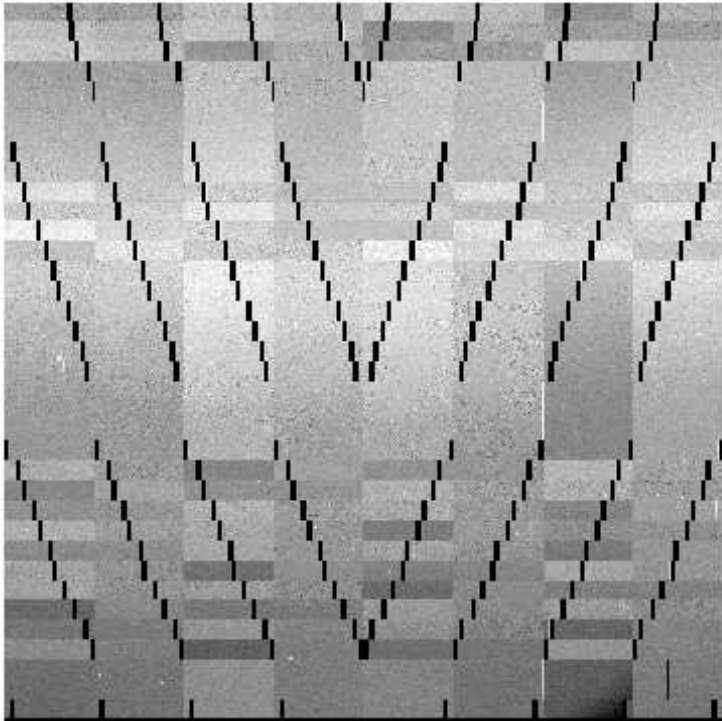
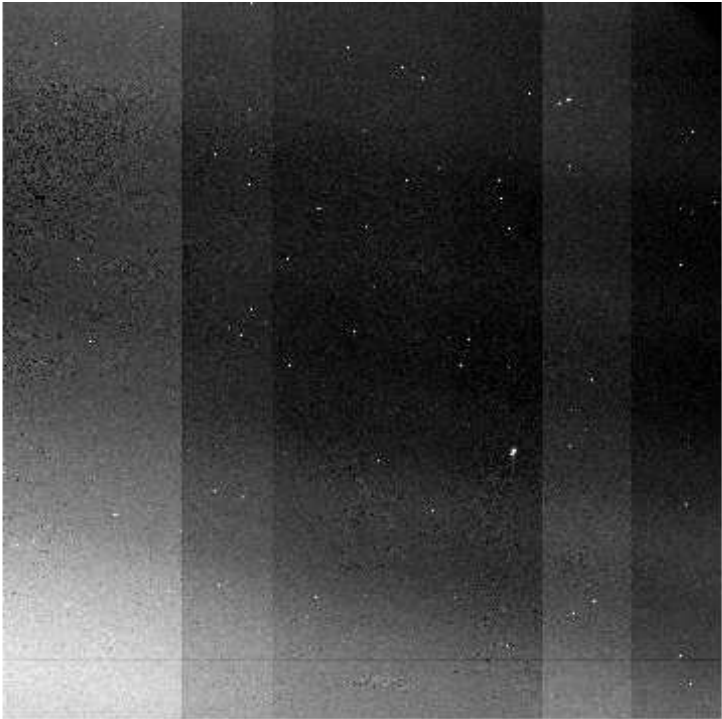
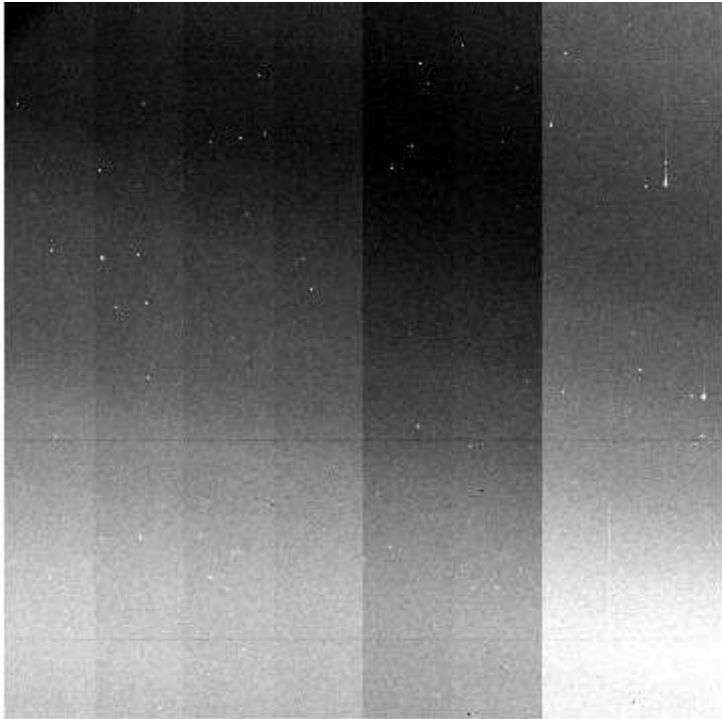
Filter ID : I

Observation Date : 2026-09-23T14:37:06

CCD Temperature : -273.15

ALT : 75.7

AZ : -63.8





File Name : xkmta.20260923.044590.fits # 175 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN134-1

RA : 00:27:09.970

DEC : -33:27:59.90

Exposure Time : 60 ALT : 85.9

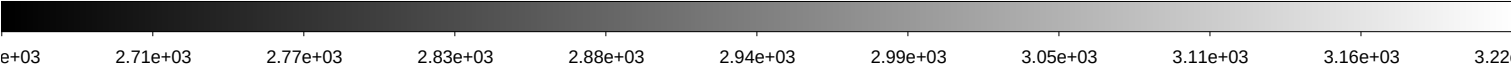
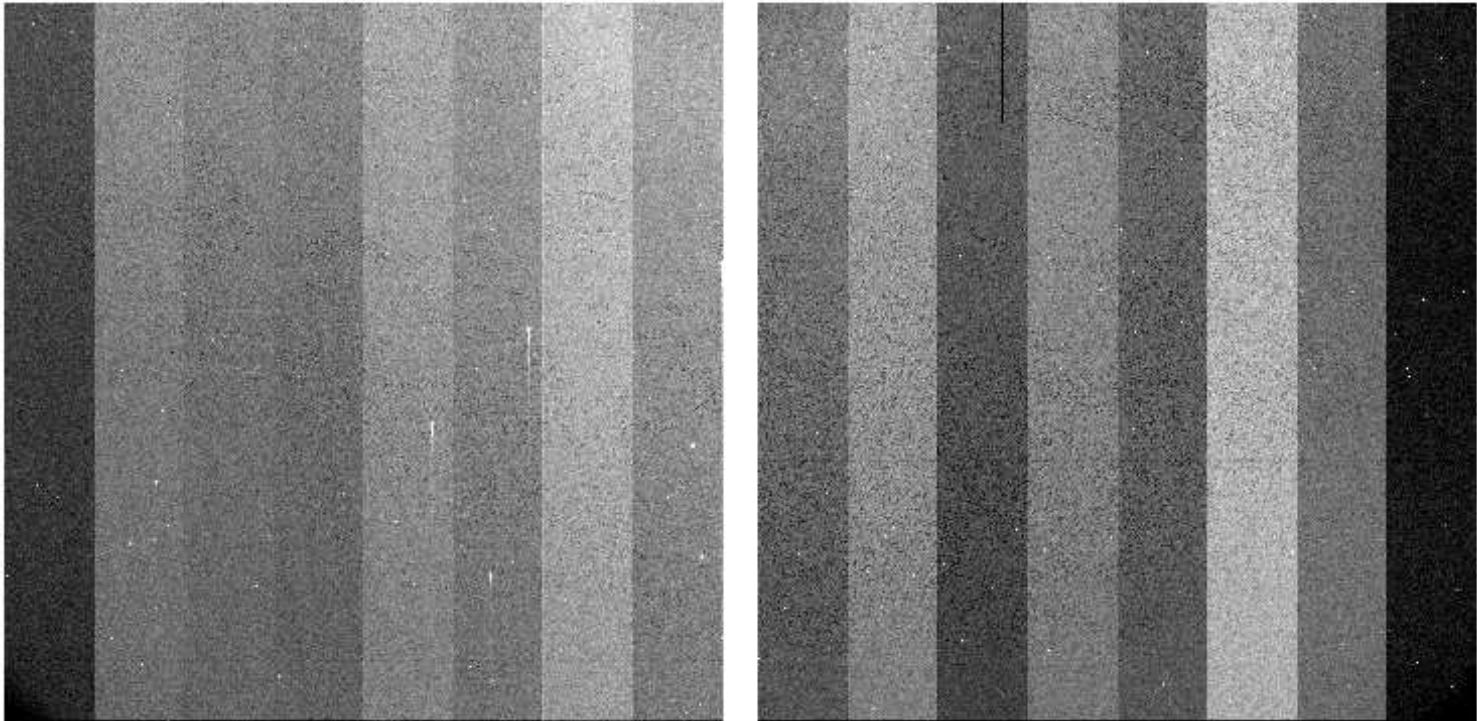
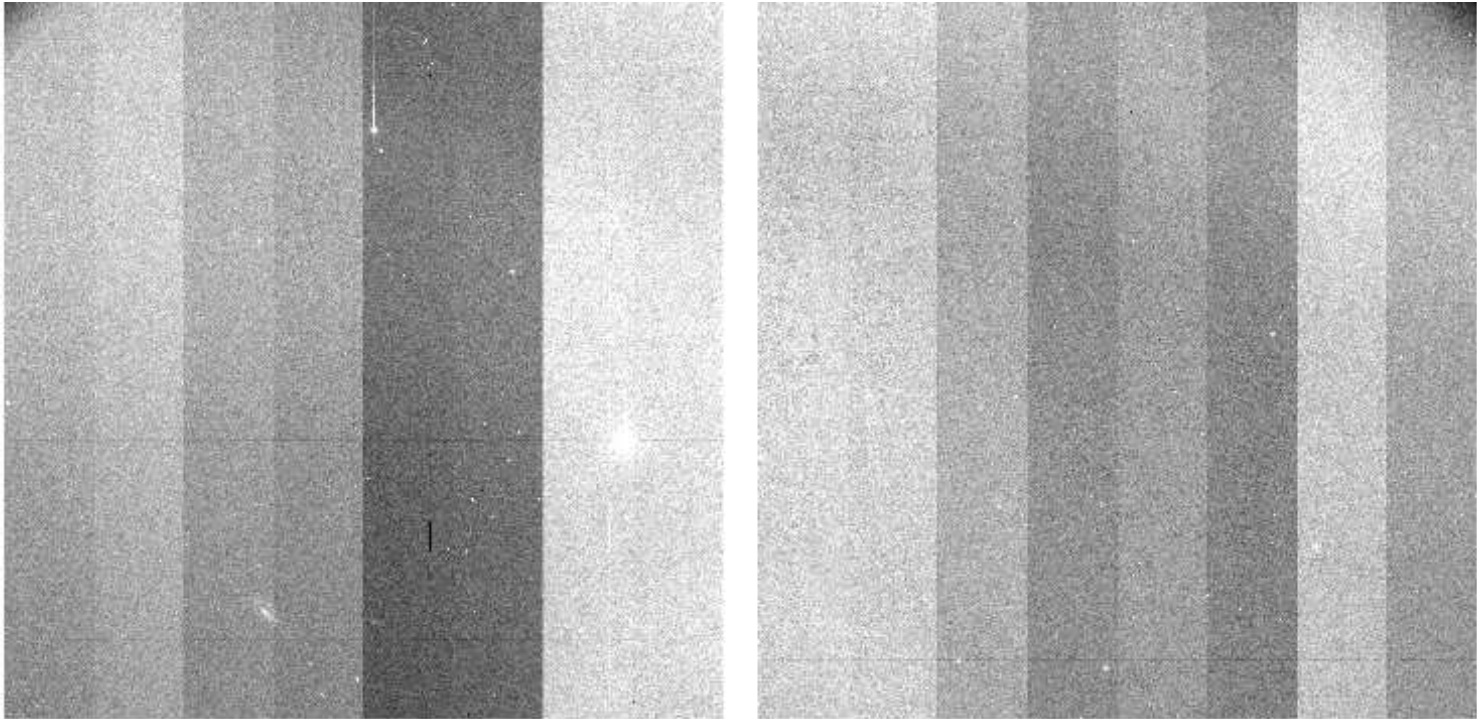
Airmass : 1.00 AZ : -57.9

Sidereal Time : 00:46:59

Filter ID : B

Observation Date : 2026-09-23T14:39:15

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044591.fits

: KSP

: OBJECT

: ZN134-1

: 00:27:09.970

: -33:28:00.00

: 60

: 1.00

: 00:49:09

: V

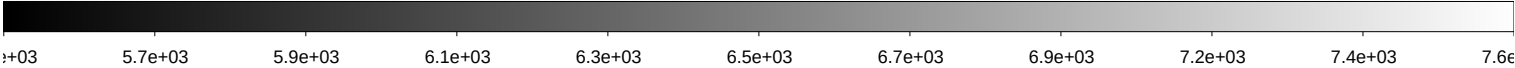
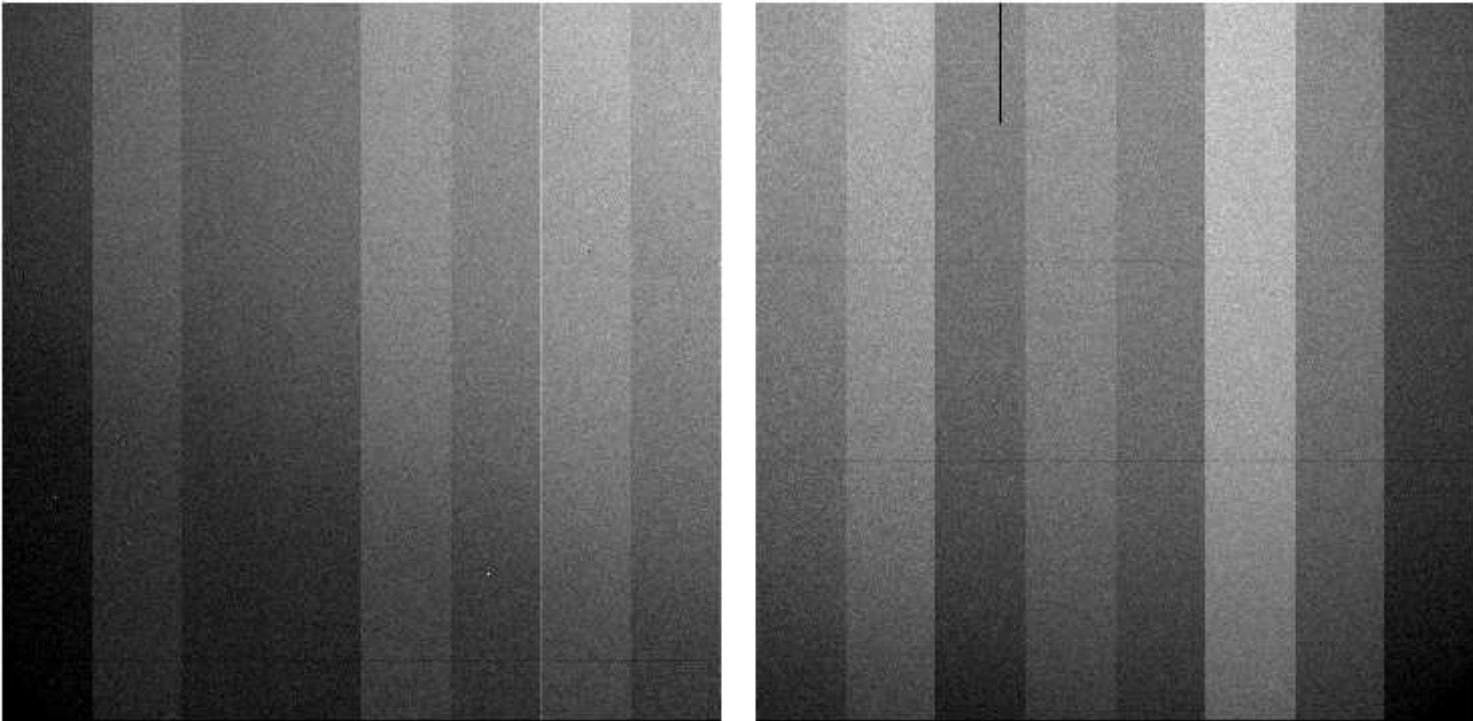
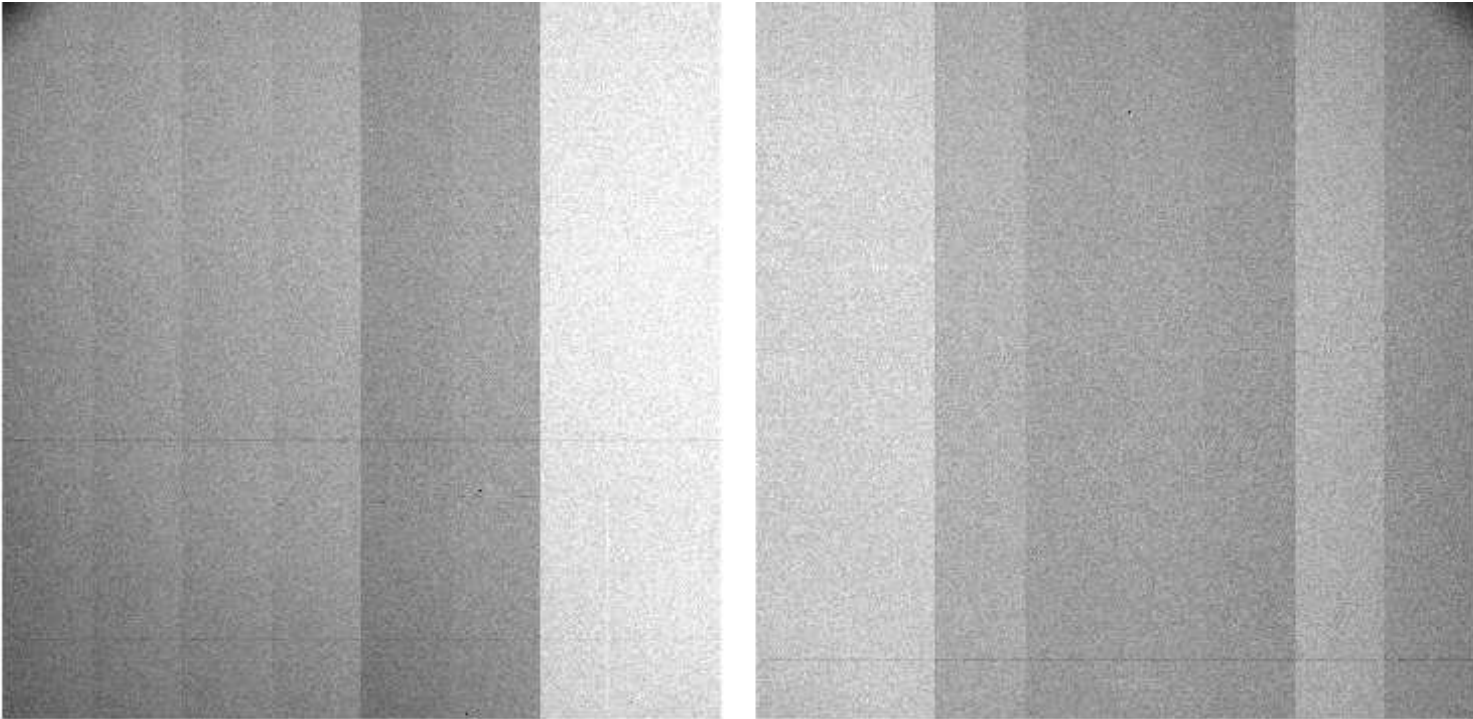
: 2026-09-23T14:41:26

: -273.15

# 176 / 298 #

ALT: 85.5

AZ: -60.8





File Name : xkmta.20260923.044592.fits # 177 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN134-1

RA : 00:27:09.970

DEC : -33:28:00.00

Exposure Time : 60 ALT : 85.1

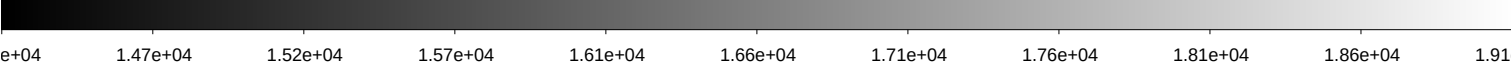
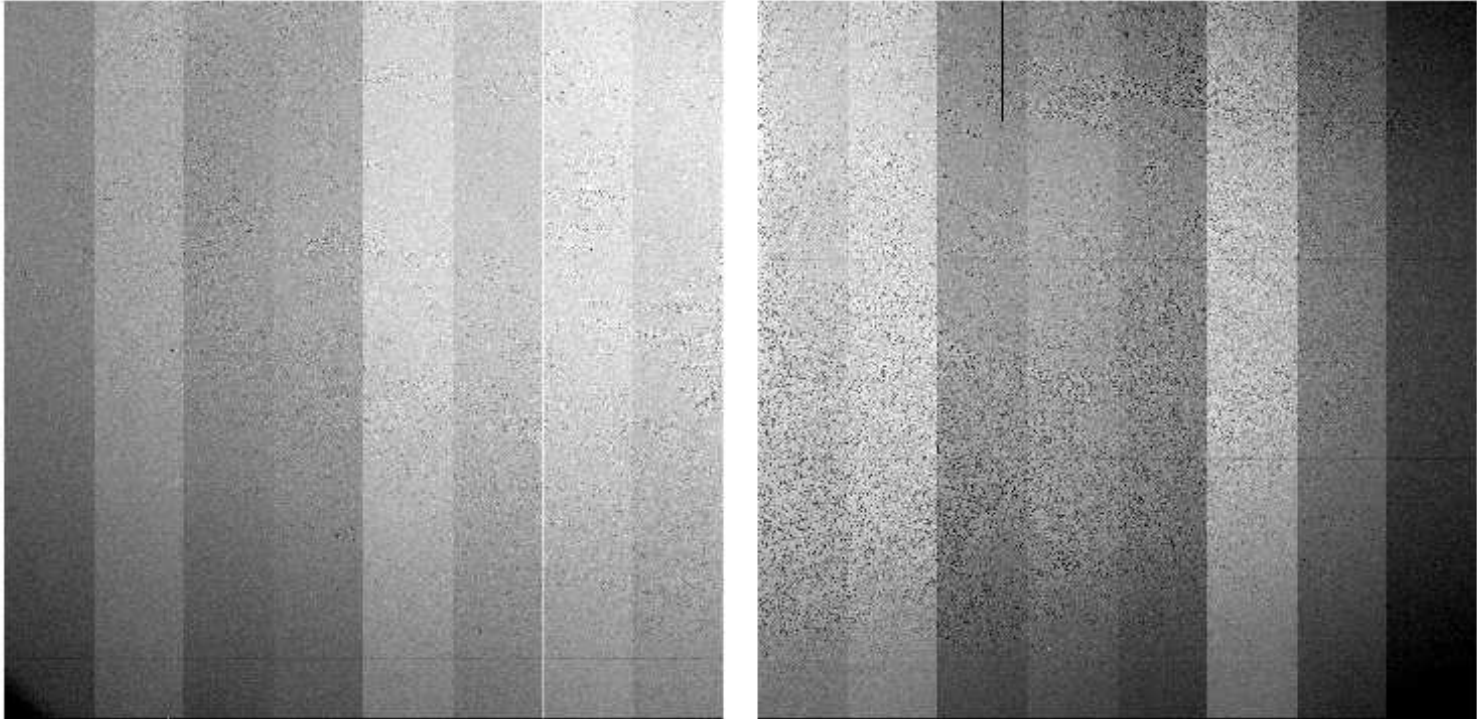
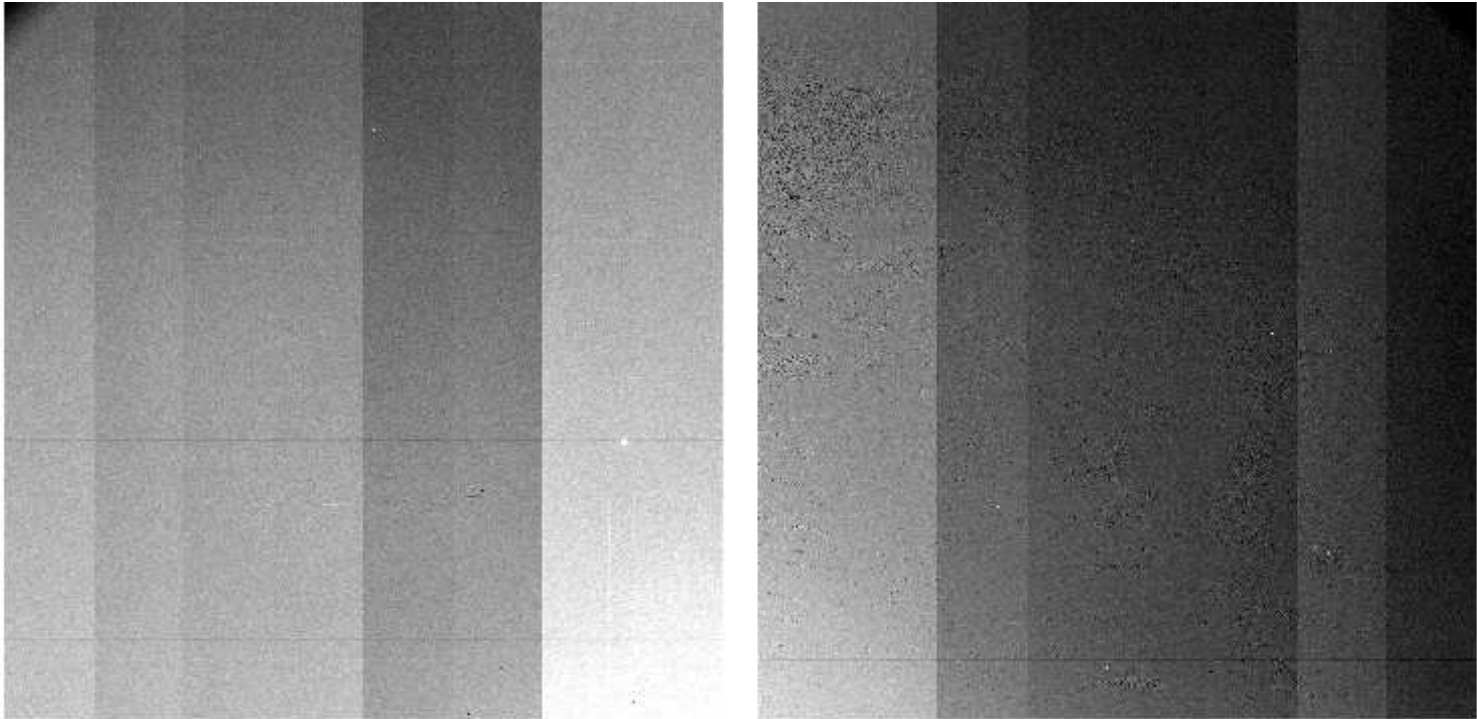
Airmass : 1.00 AZ : -63.1

Sidereal Time : 00:51:19

Filter ID : I

Observation Date : 2026-09-23T14:43:23

CCD Temperature : -273.15





File Name : **xkmta.20260923.044593.fits** # 178 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **N300-1**

RA : 00:53:23.970

DEC : -37:20:30.00

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 00:53:17

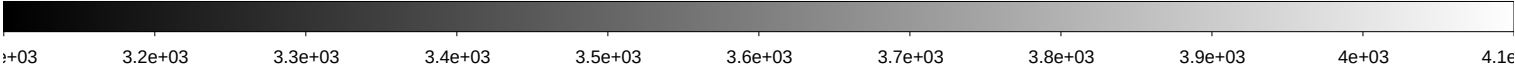
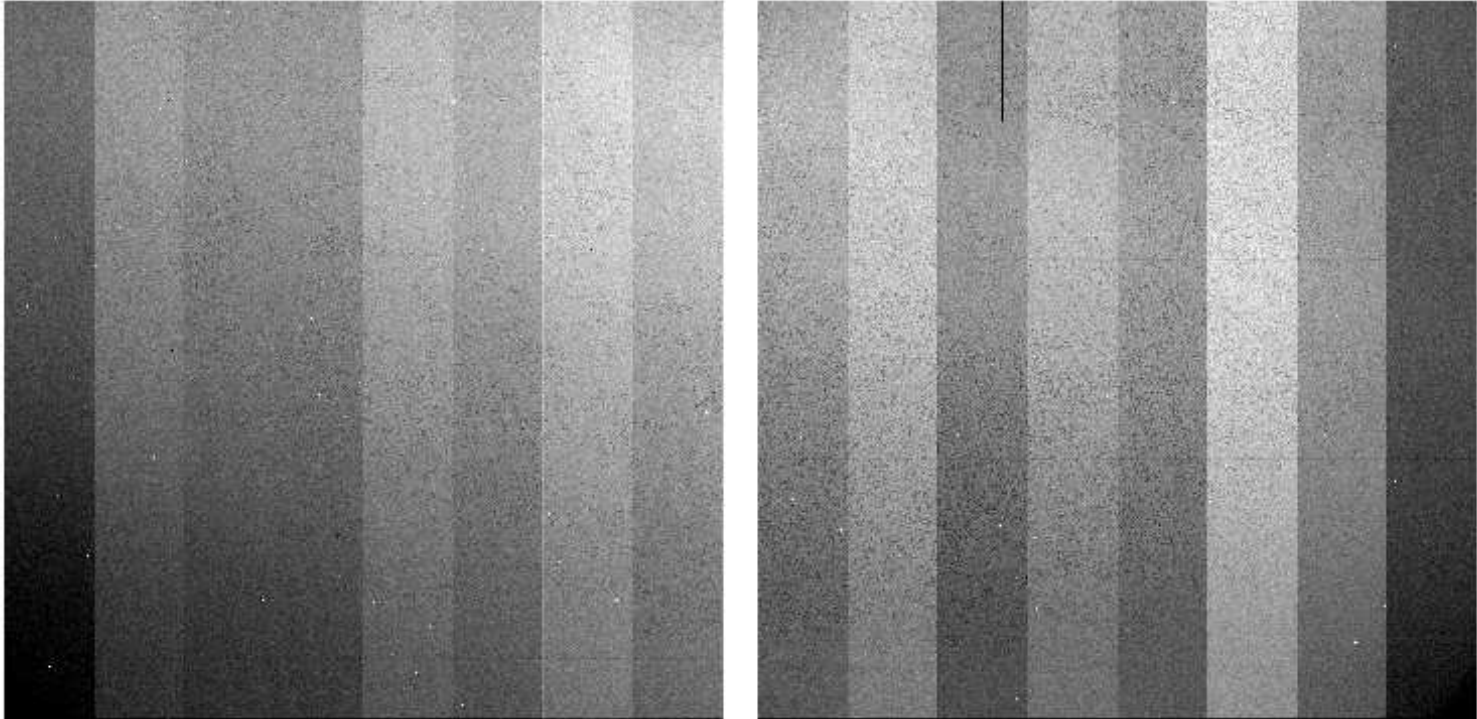
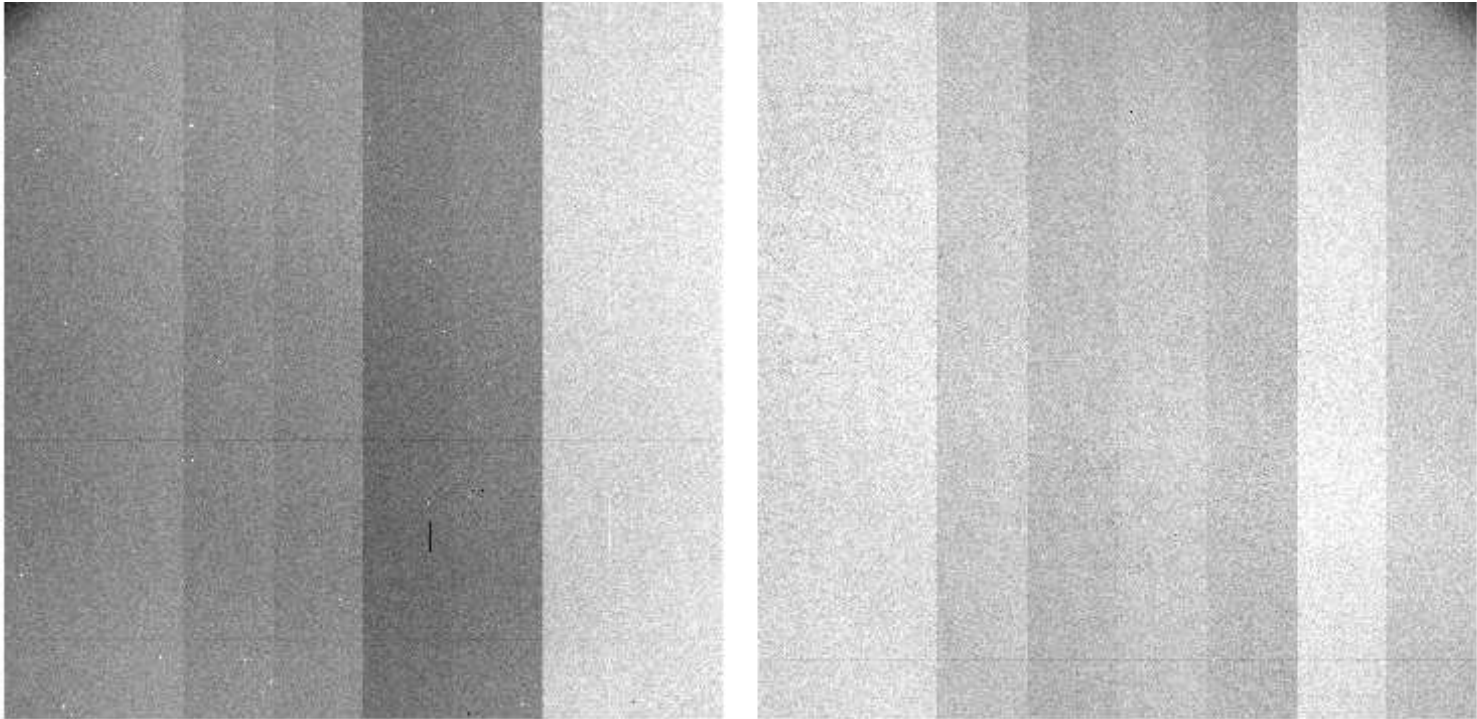
Filter ID : B

Observation Date : 2026-09-23T14:45:33

CCD Temperature : -273.15

ALT : 84.0

AZ : 6.0





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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xkmta.20260923.044594.fits

KSP

OBJECT

N300-1

00:53:23.970

-37:20:30.00

60

1.01

00:55:25

V

2026-09-23T14:47:41

-273.15

# 179 / 298 #

ALT

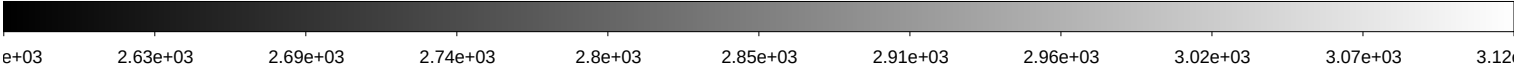
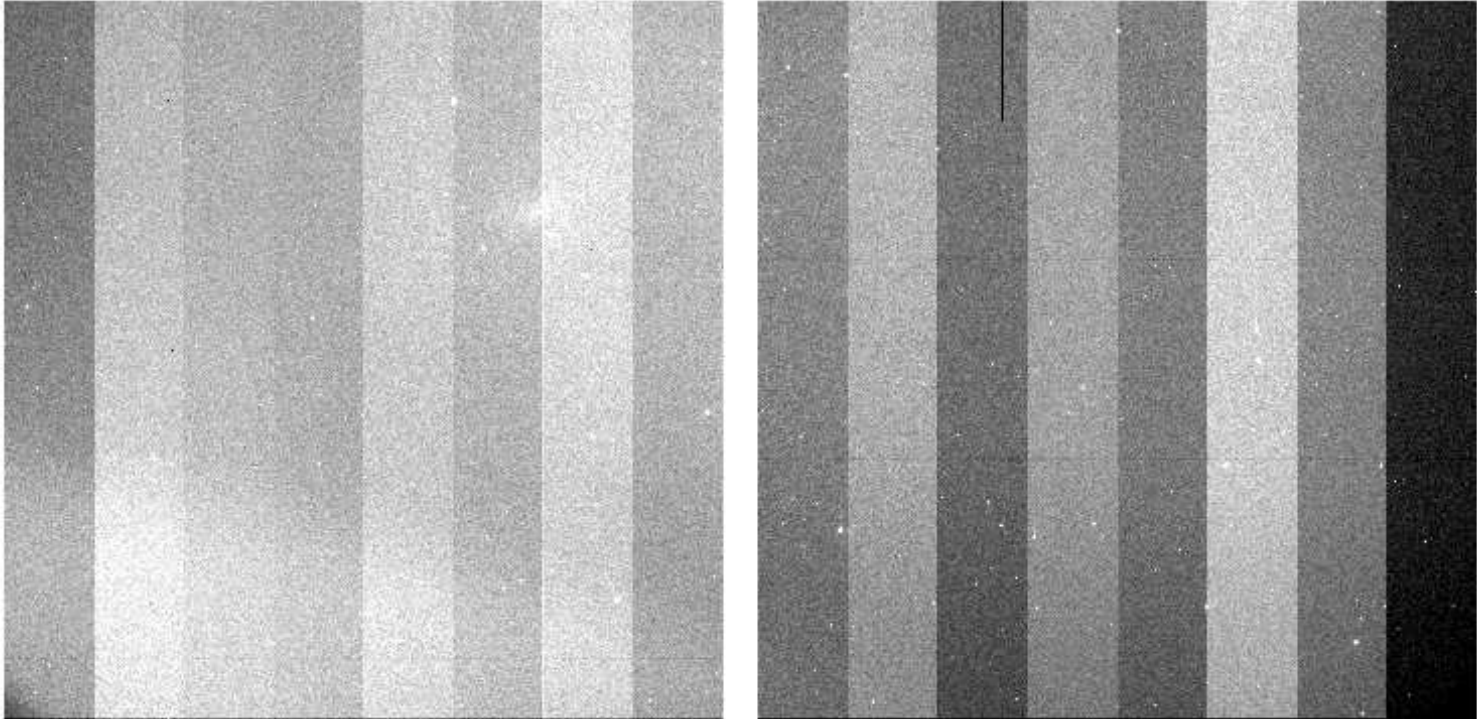
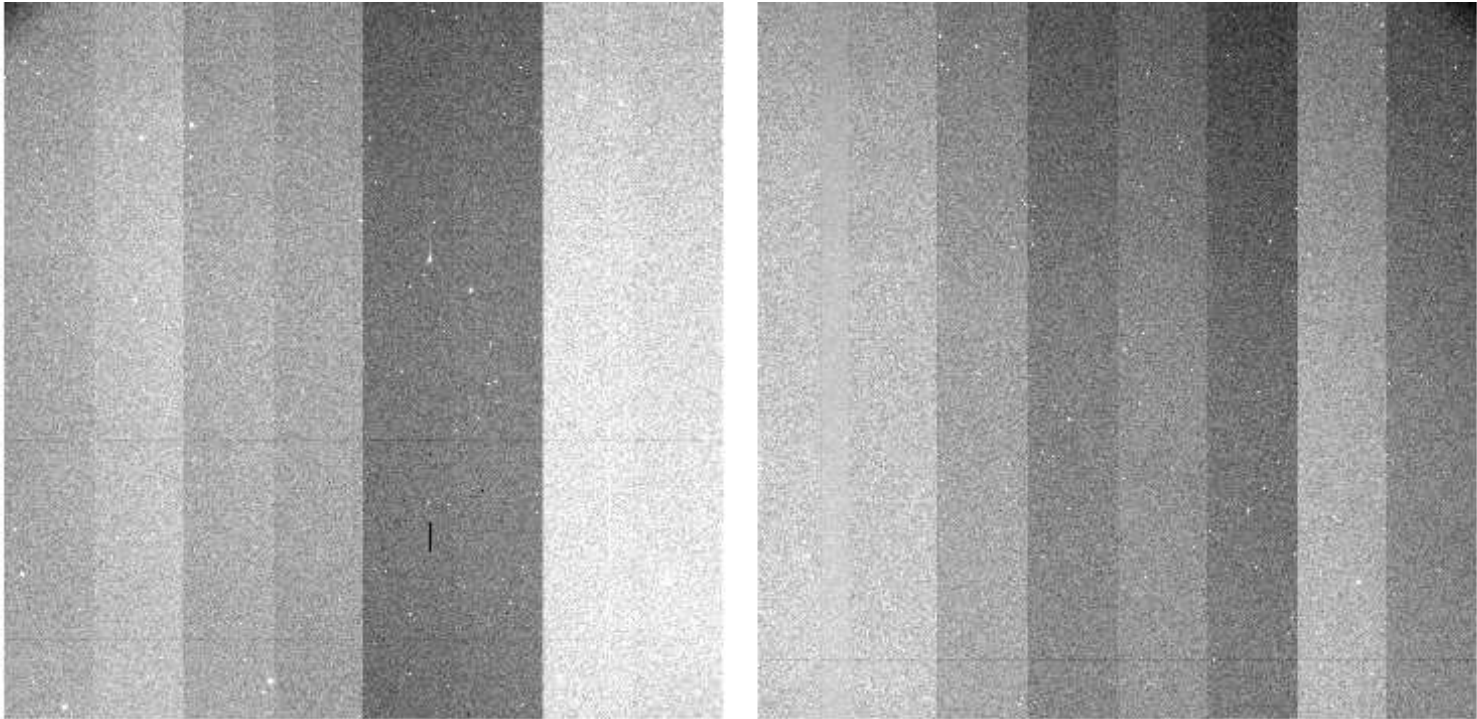
:

84.0

AZ

:

1.9





File Name : **xkmta.20260923.044595.fits** # 180 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **N300-1**

RA : 00:53:23.960

DEC : -37:20:30.00

Exposure Time : 60 ALT : 84.0

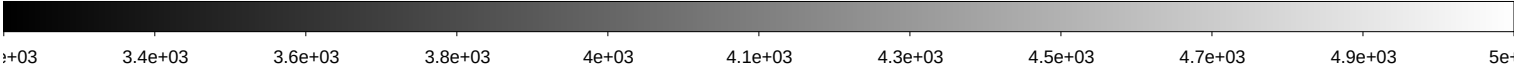
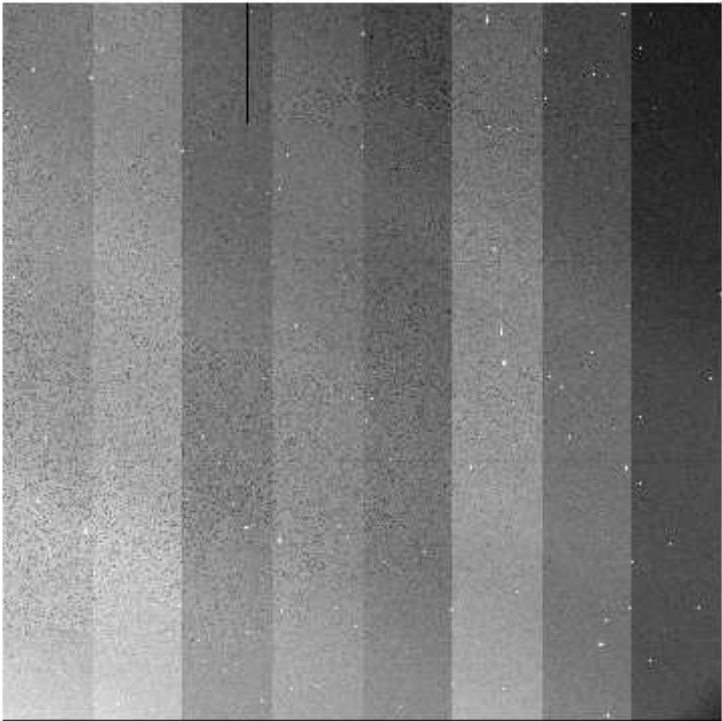
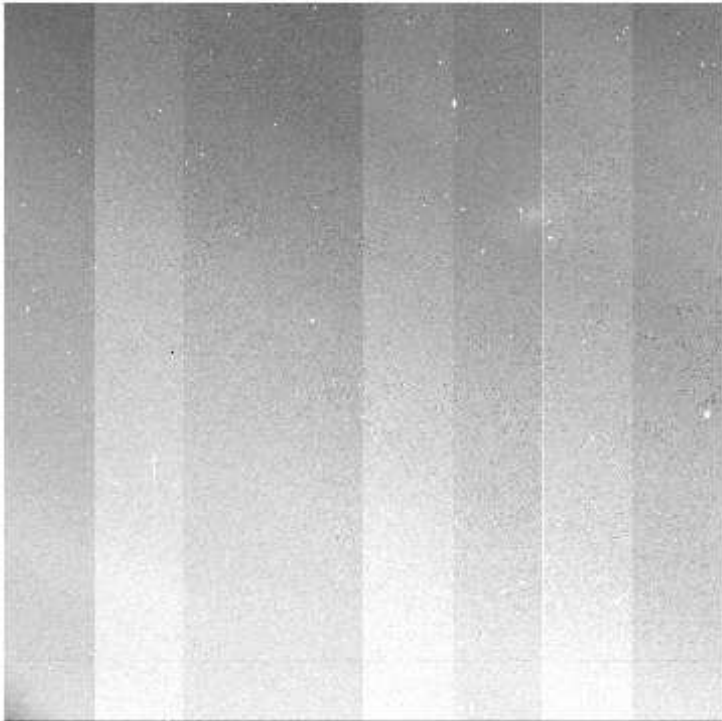
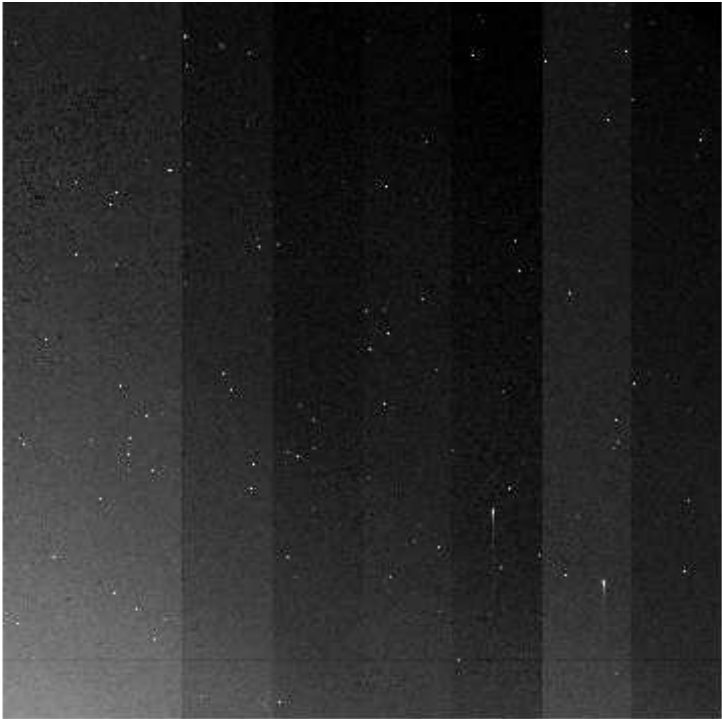
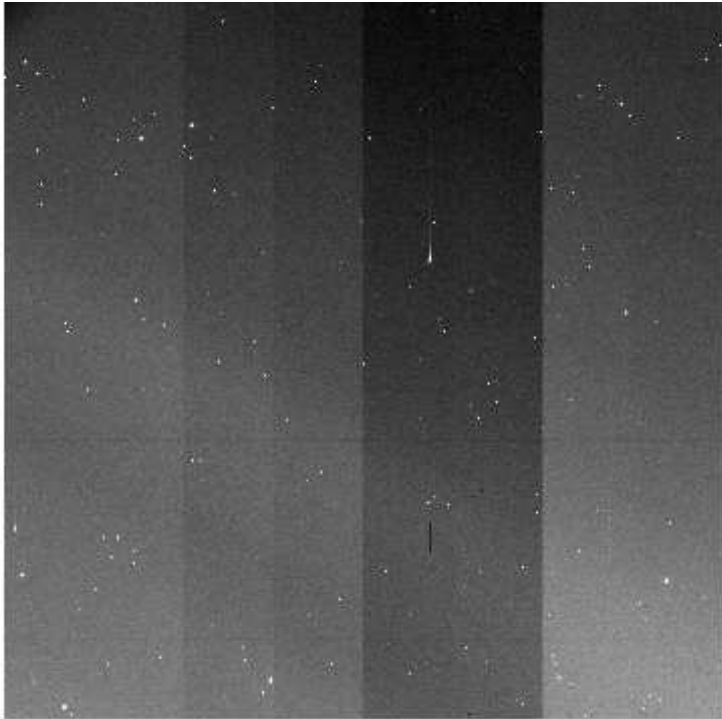
Airmass : 1.01 AZ : -2.2

Sidereal Time : 00:57:34

Filter ID : I

Observation Date : 2026-09-23T14:49:50

CCD Temperature : -273.15





File Name : xkmta.20260923.044596.fits # 181 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN253-1

RA : 00:49:44.990

DEC : -25:51:59.90

Exposure Time : 60

Airmass : 1.00

Sidereal Time : 00:59:44

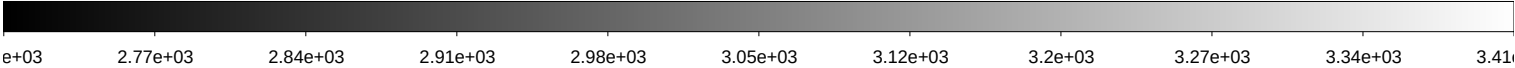
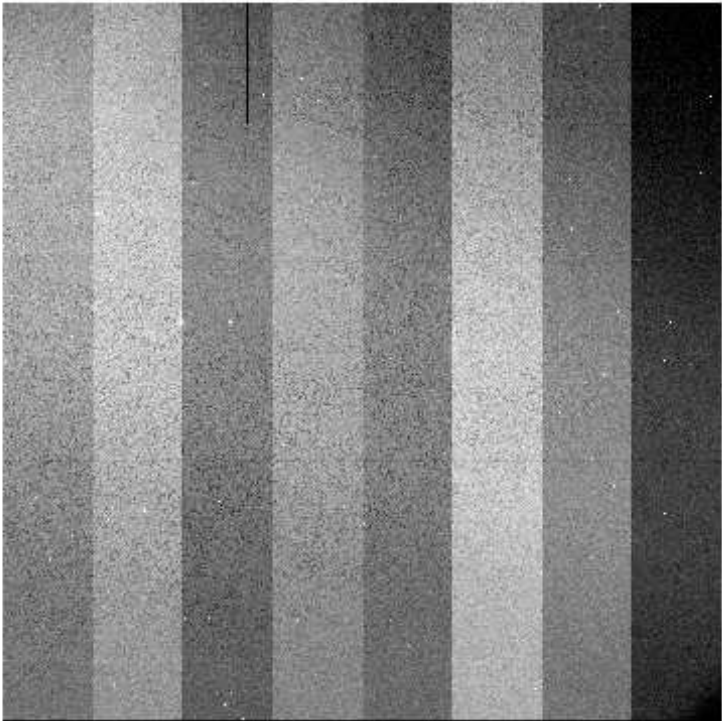
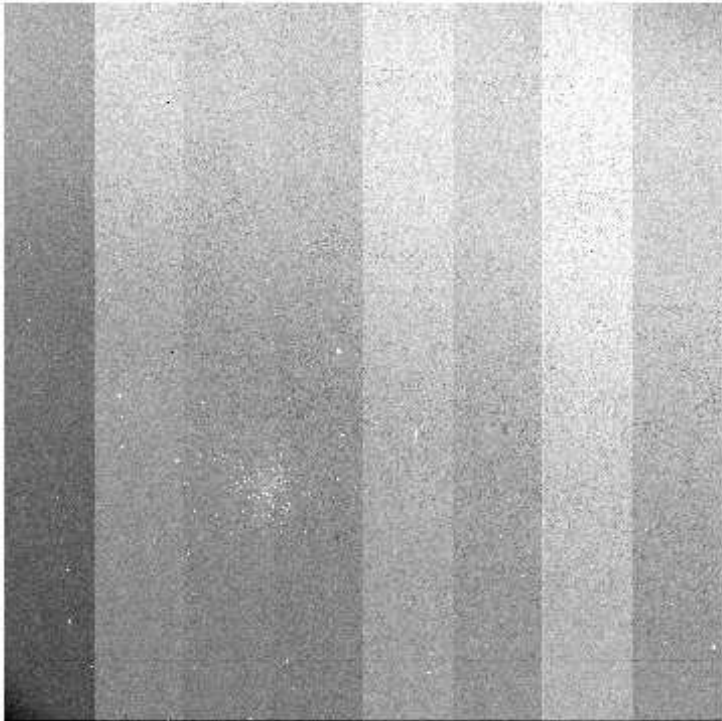
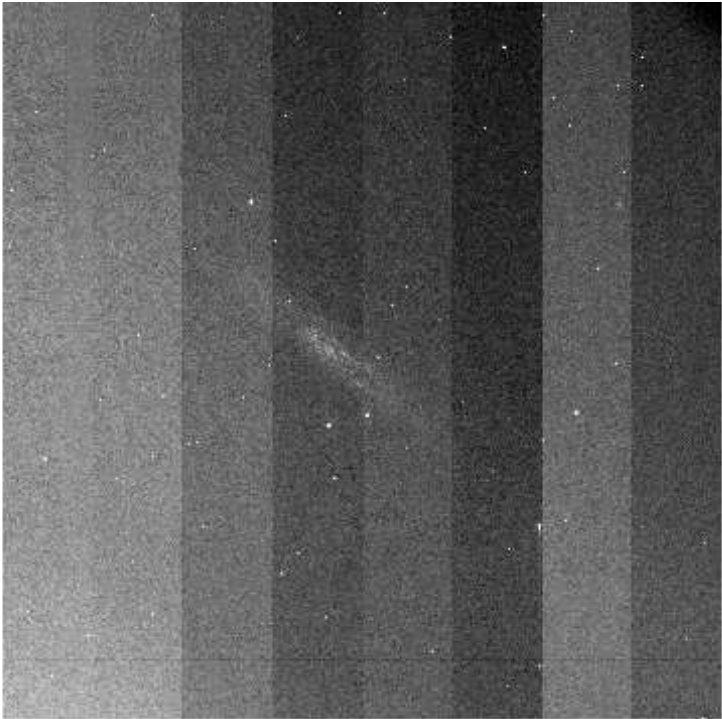
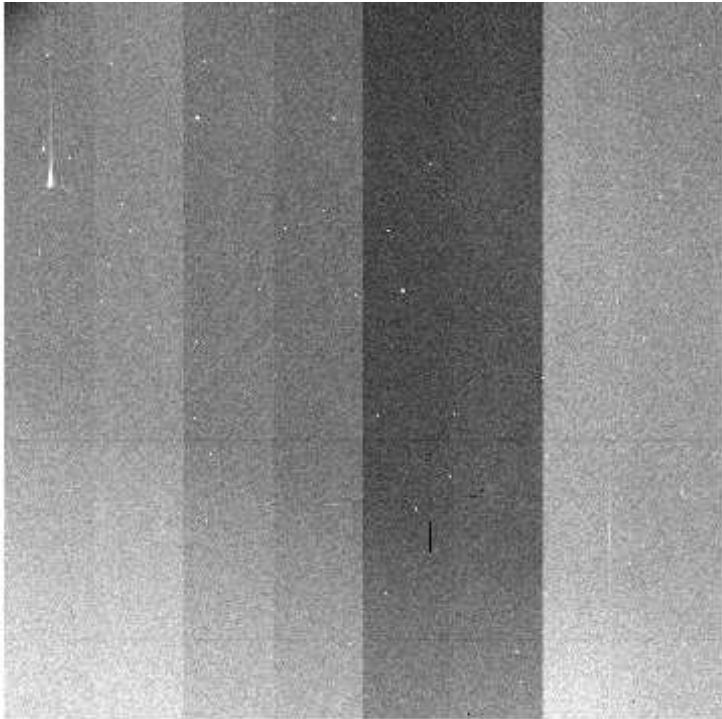
Filter ID : B

Observation Date : 2026-09-23T14:51:59

CCD Temperature : -273.15

ALT : 84.3

AZ : -164.0





File Name : xkmta.20260923.044597.fits # 182 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN253-1

RA : 00:49:44.980

DEC : -25:52:00.00

Exposure Time : 60

Airmass : 1.01

Sidereal Time : 01:01:54

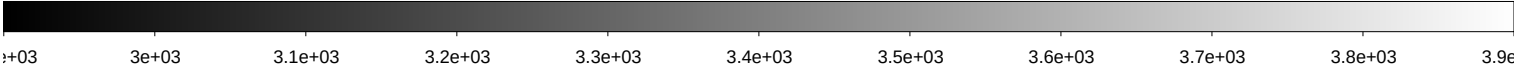
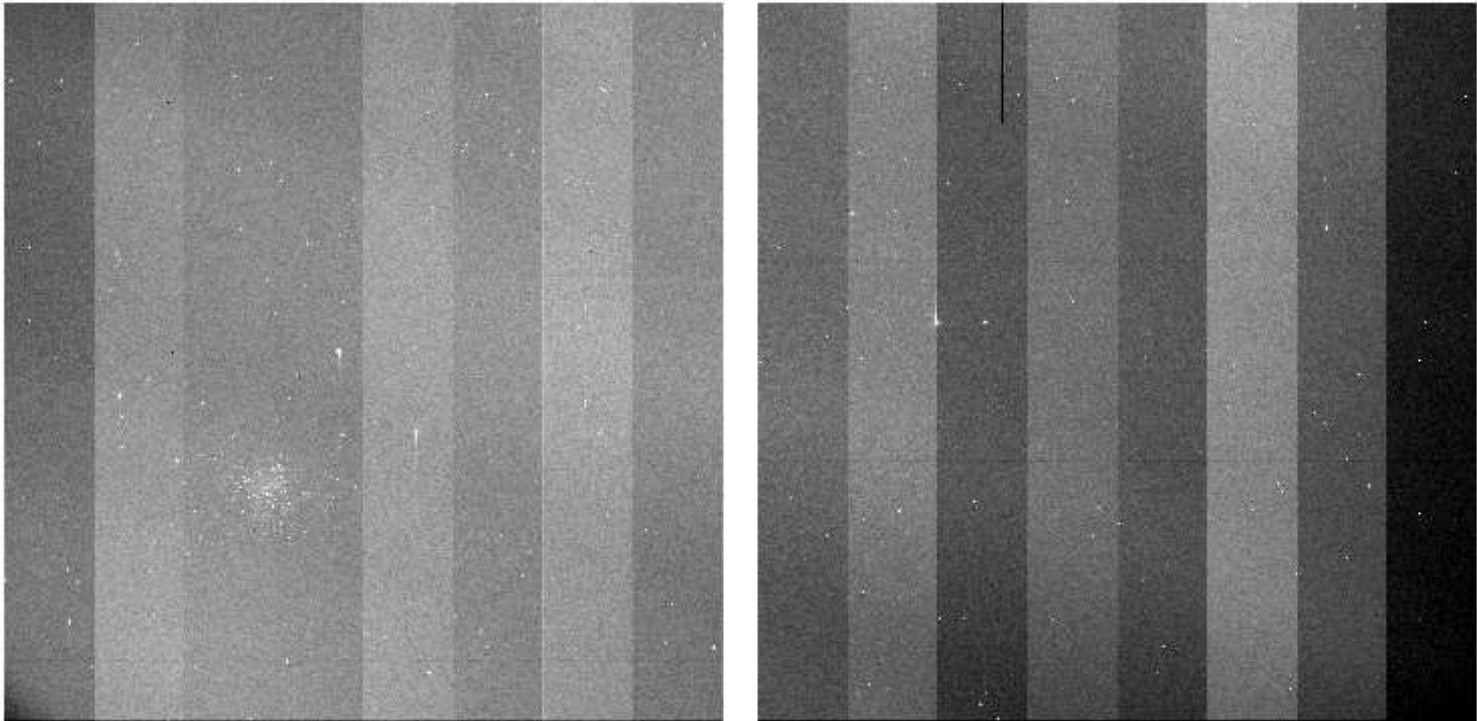
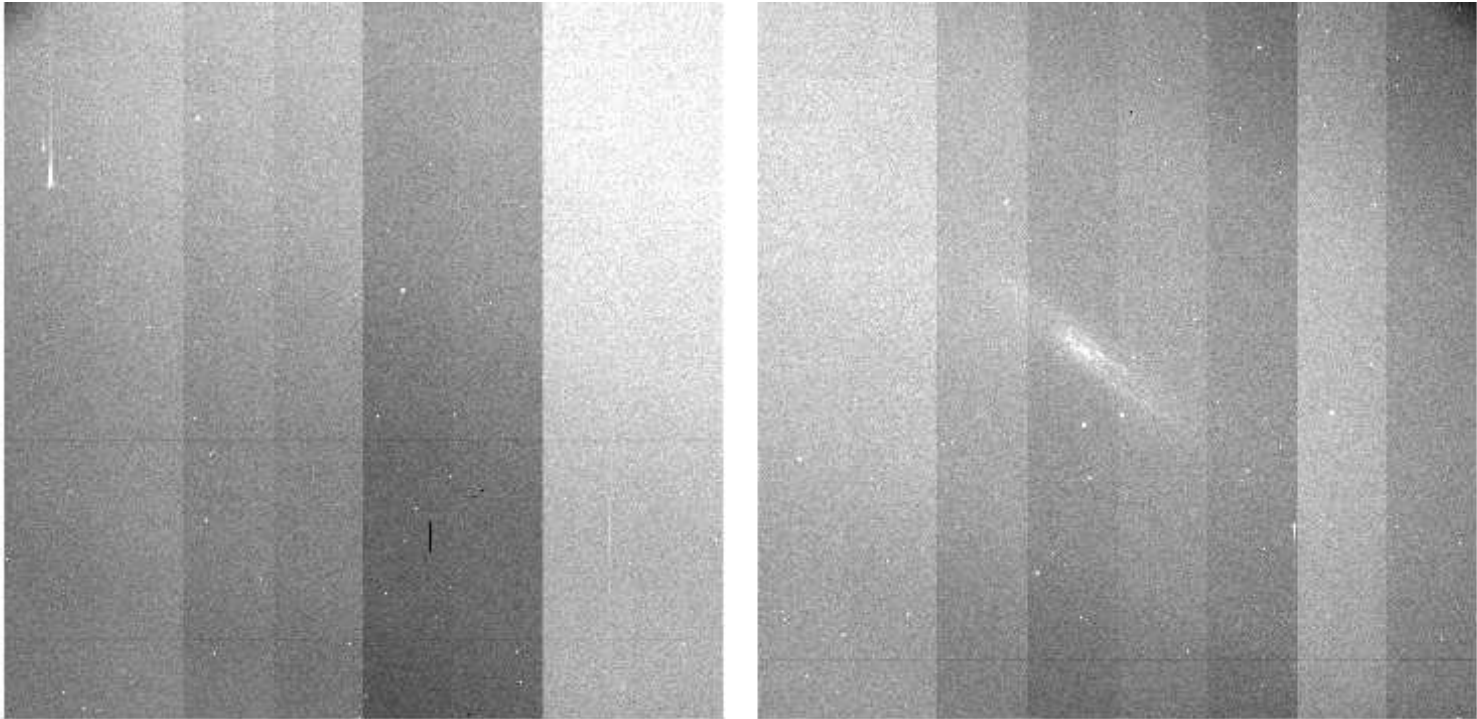
Filter ID : V

Observation Date : 2026-09-23T14:54:09

CCD Temperature : -273.15

ALT : 84.2

AZ : -159.4





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044598.fits

: KSP

: OBJECT

: ZN253-1

: 00:49:44.990

: -25:52:00.20

: 60

: 1.01

: 01:04:06

: I

: 2026-09-23T14:56:20

: -273.15

# 183 / 298 #

ALT

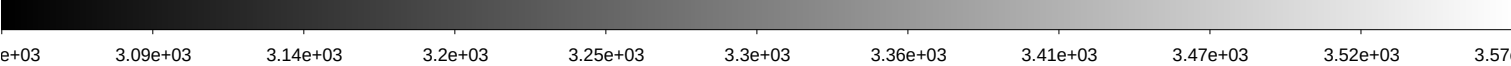
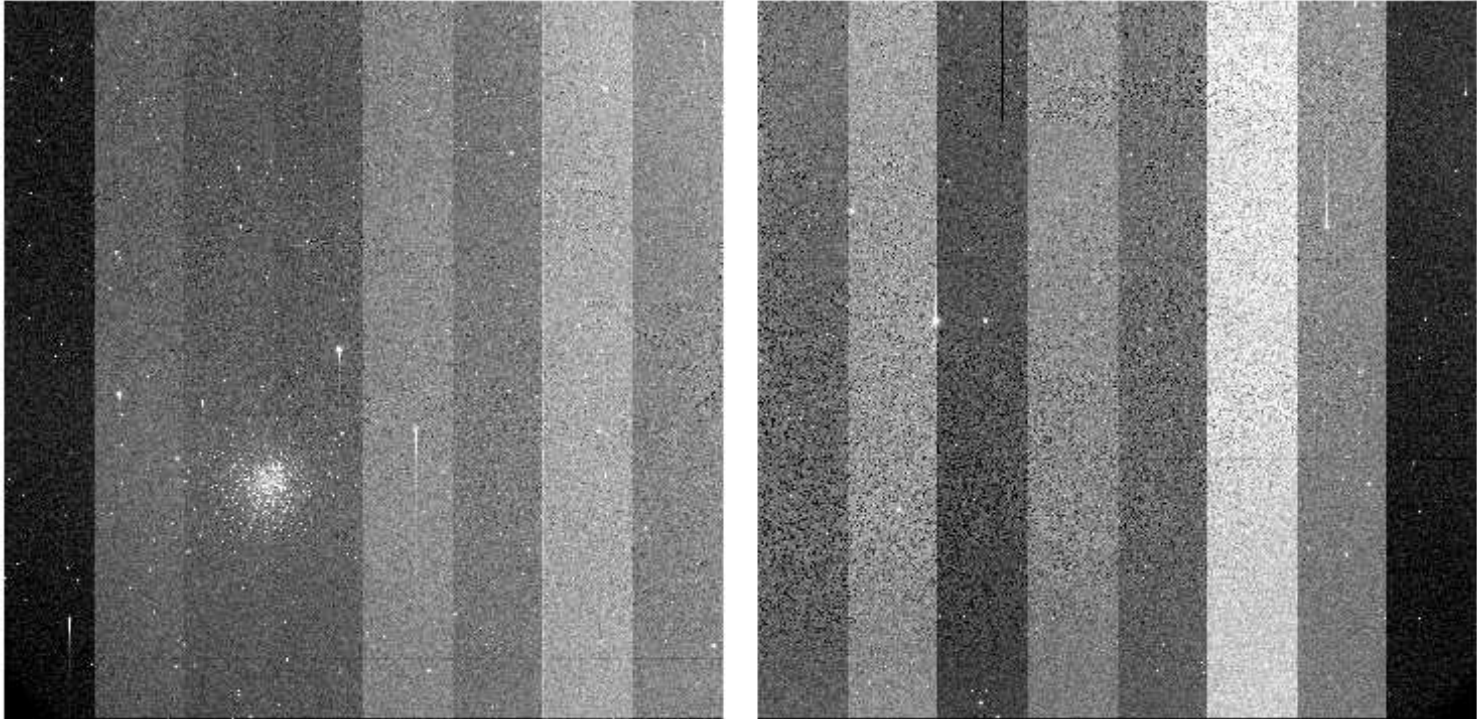
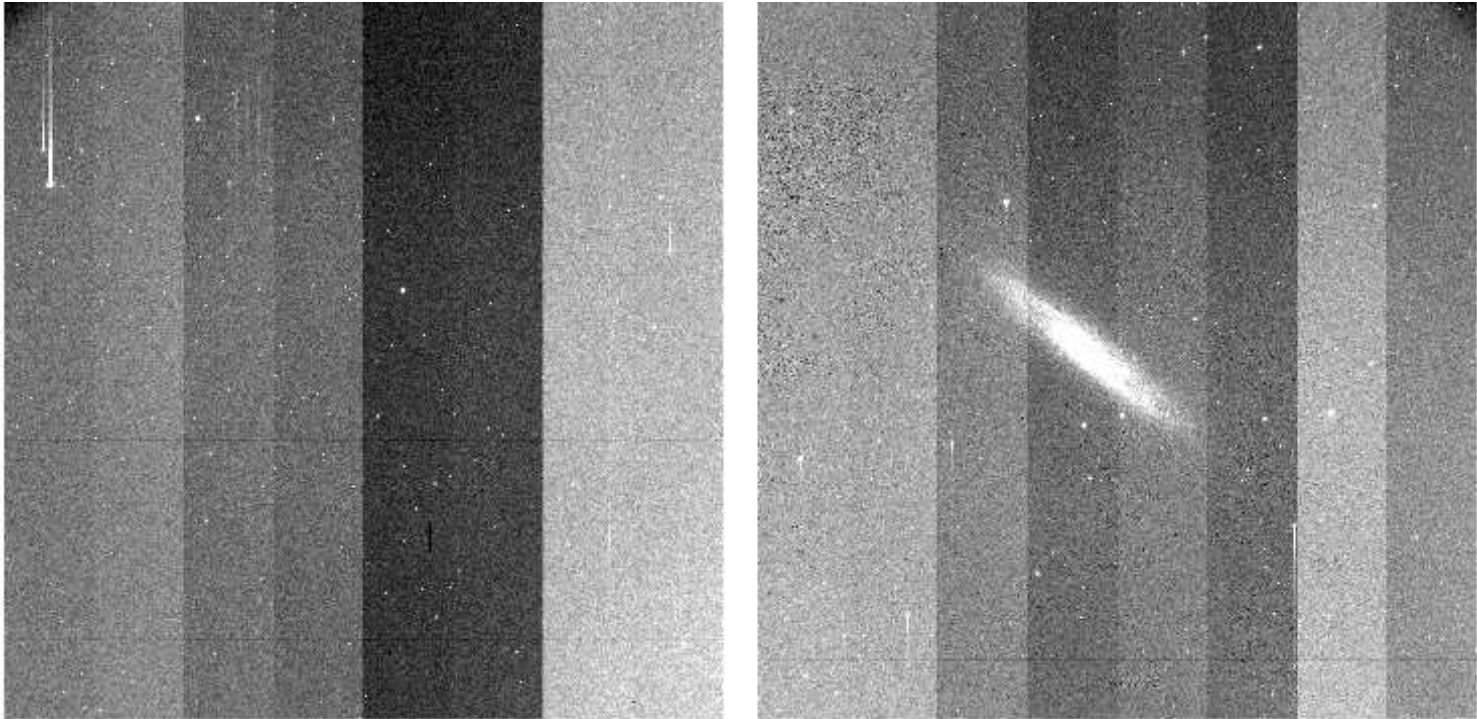
AZ

:

:

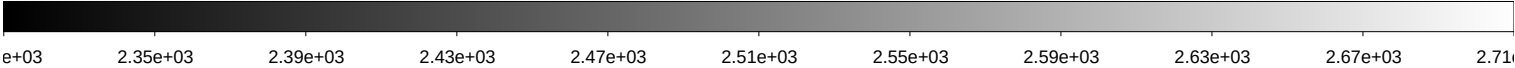
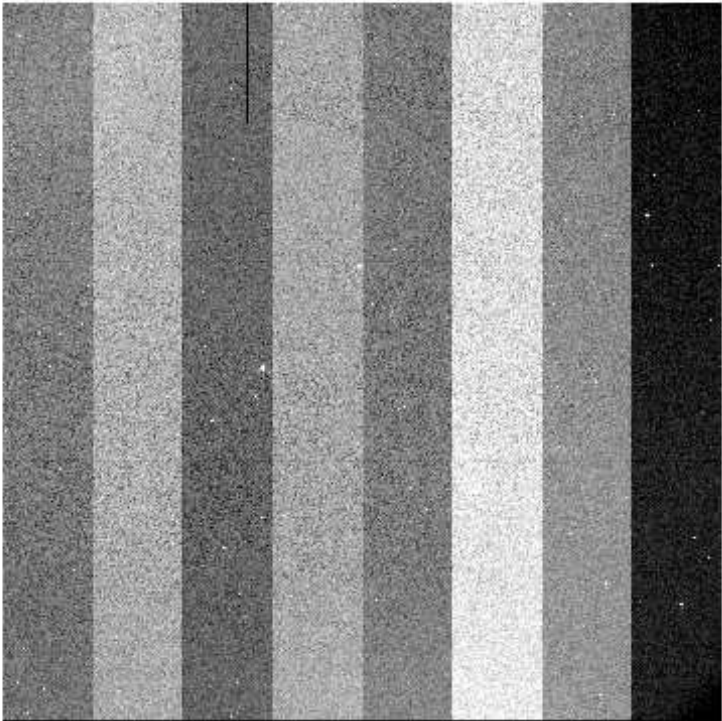
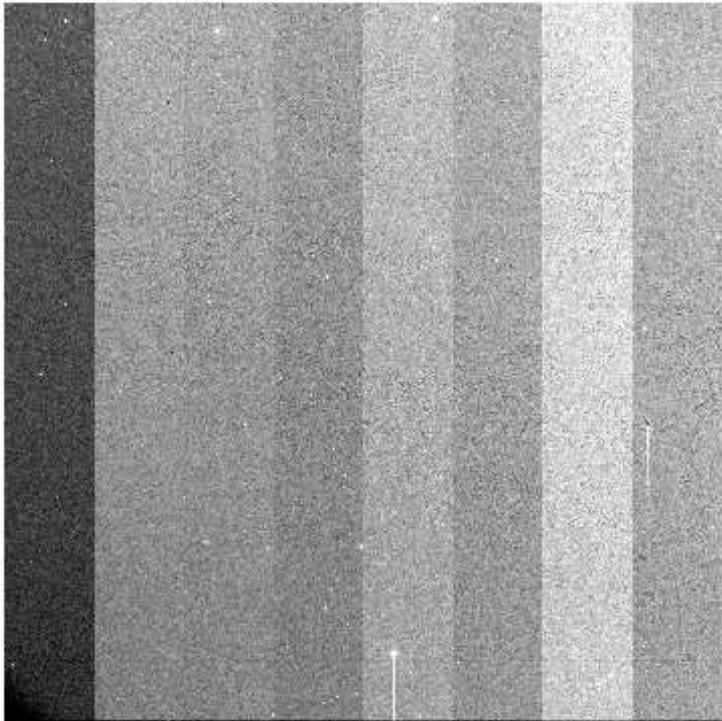
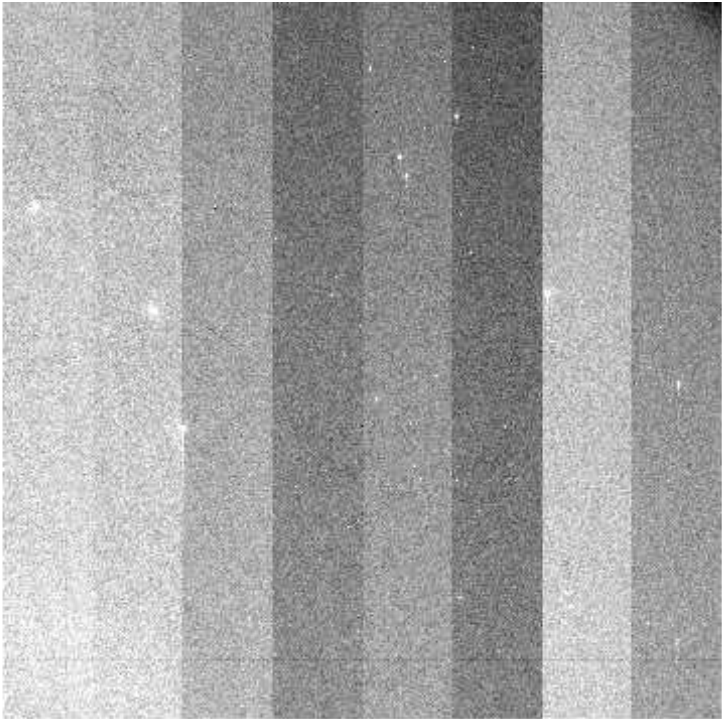
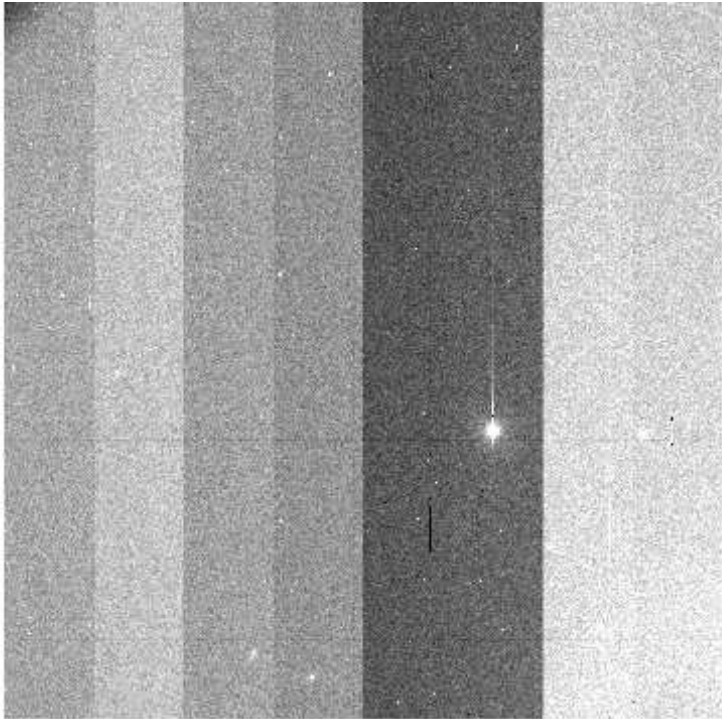
84.0

-154.9





File Name : **xkmta.20260923.044599.fits** # 184 / 298 #  
Project ID : KSP  
Image Type : OBJECT  
Object Name : **ZN584-1**  
RA : 01:32:19.990  
DEC : -07:30:00.00  
Exposure Time : 60 ALT : 65.2  
Airmass : 1.10 AZ : 162.5  
Sidereal Time : 01:06:19  
Filter ID : B  
Observation Date : 2026-09-23T14:58:33  
CCD Temperature : -273.15





File Name : xkmta.20260923.044600.fits # 185 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN584-1

RA : 01:32:20.000

DEC : -07:30:00.20

Exposure Time : 60

Airmass : 1.10

Sidereal Time : 01:08:29

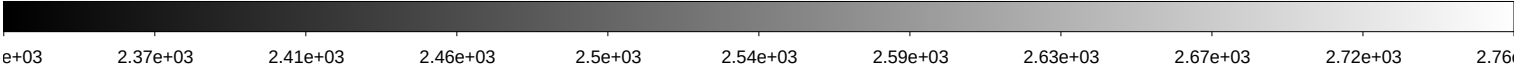
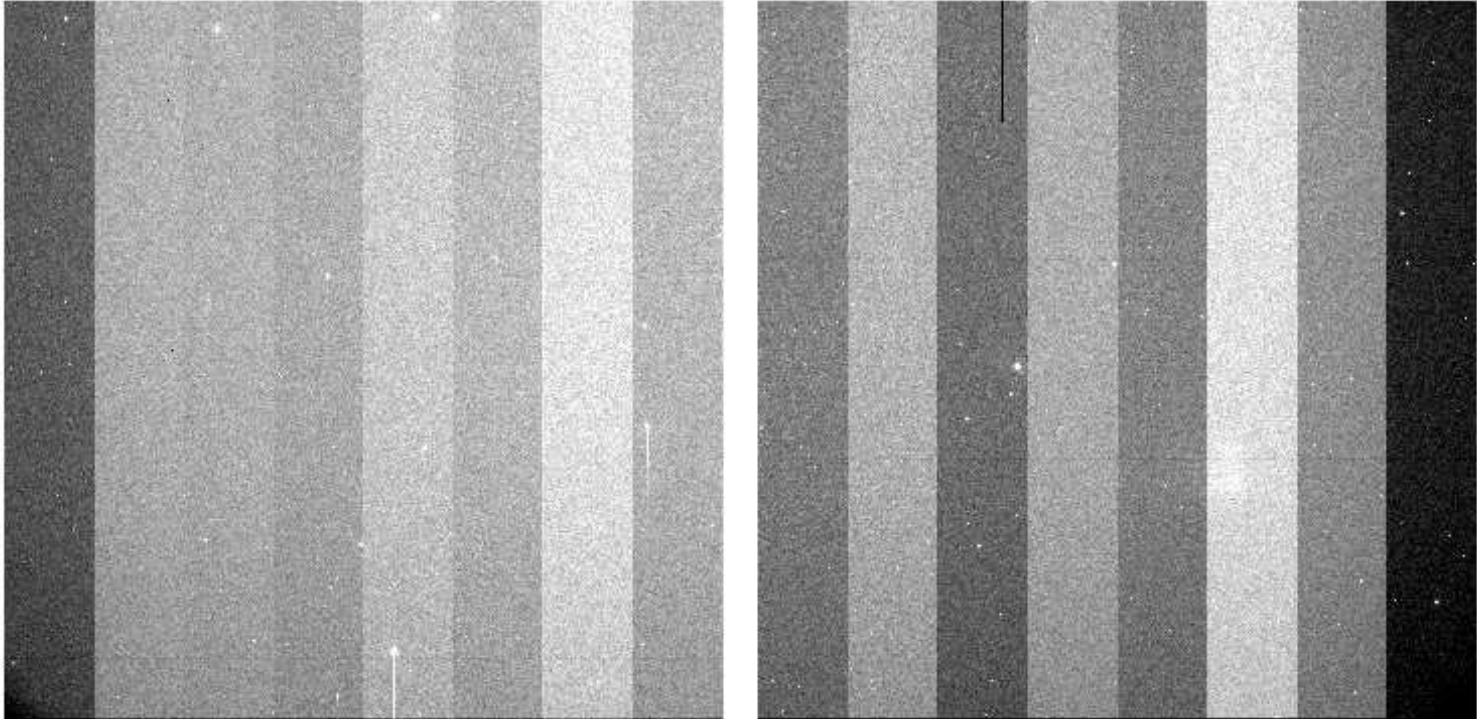
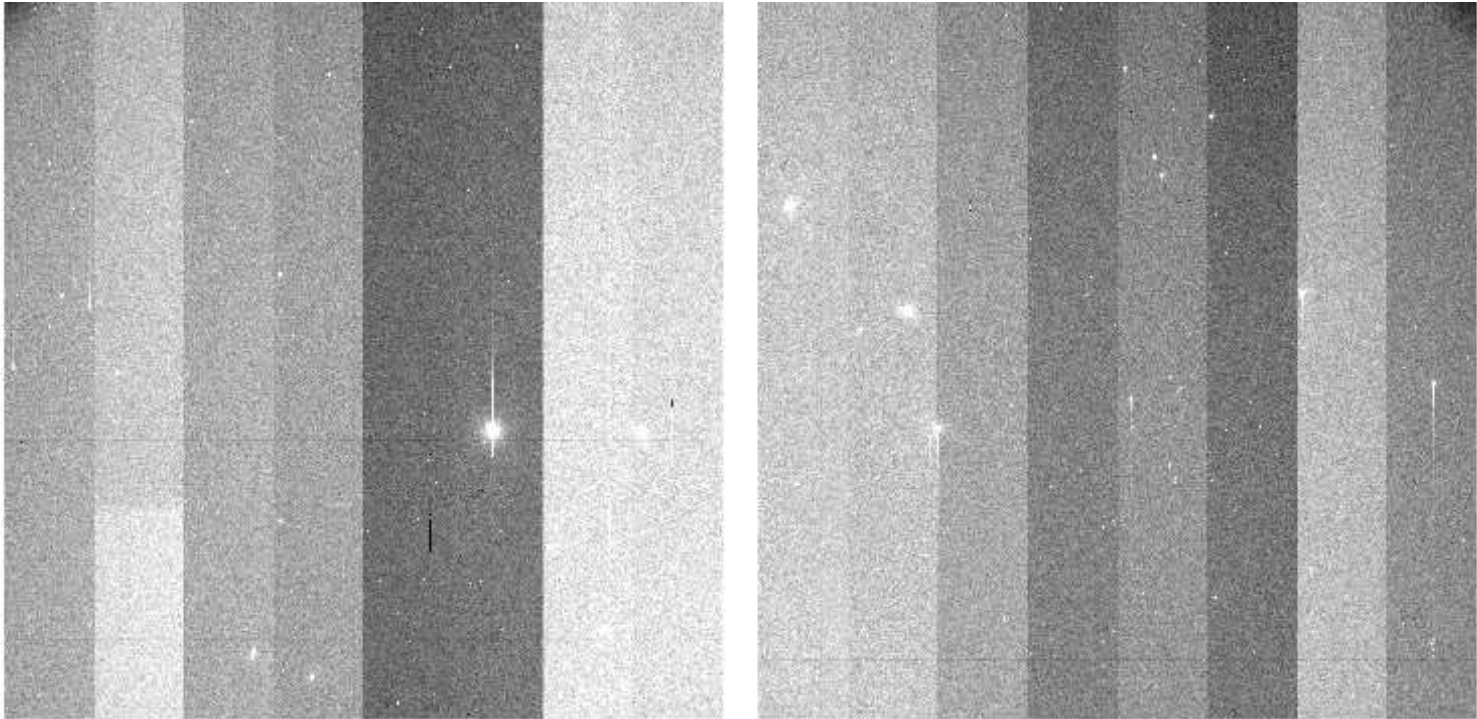
Filter ID : V

Observation Date : 2026-09-23T15:00:42

CCD Temperature : -273.15

ALT : 65.4

AZ : 163.8





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044601.fits

: KSP

: OBJECT

: ZN584-1

: 01:32:20.000

: -07:30:00.20

: 60

: 1.10

: 01:10:37

: I

: 2026-09-23T15:02:51

: -273.15

# 186 / 298 #

ALT

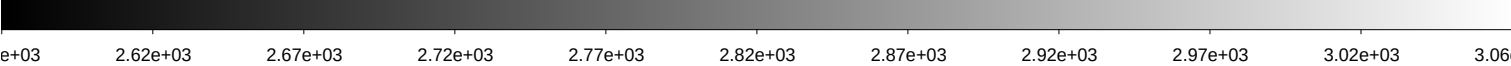
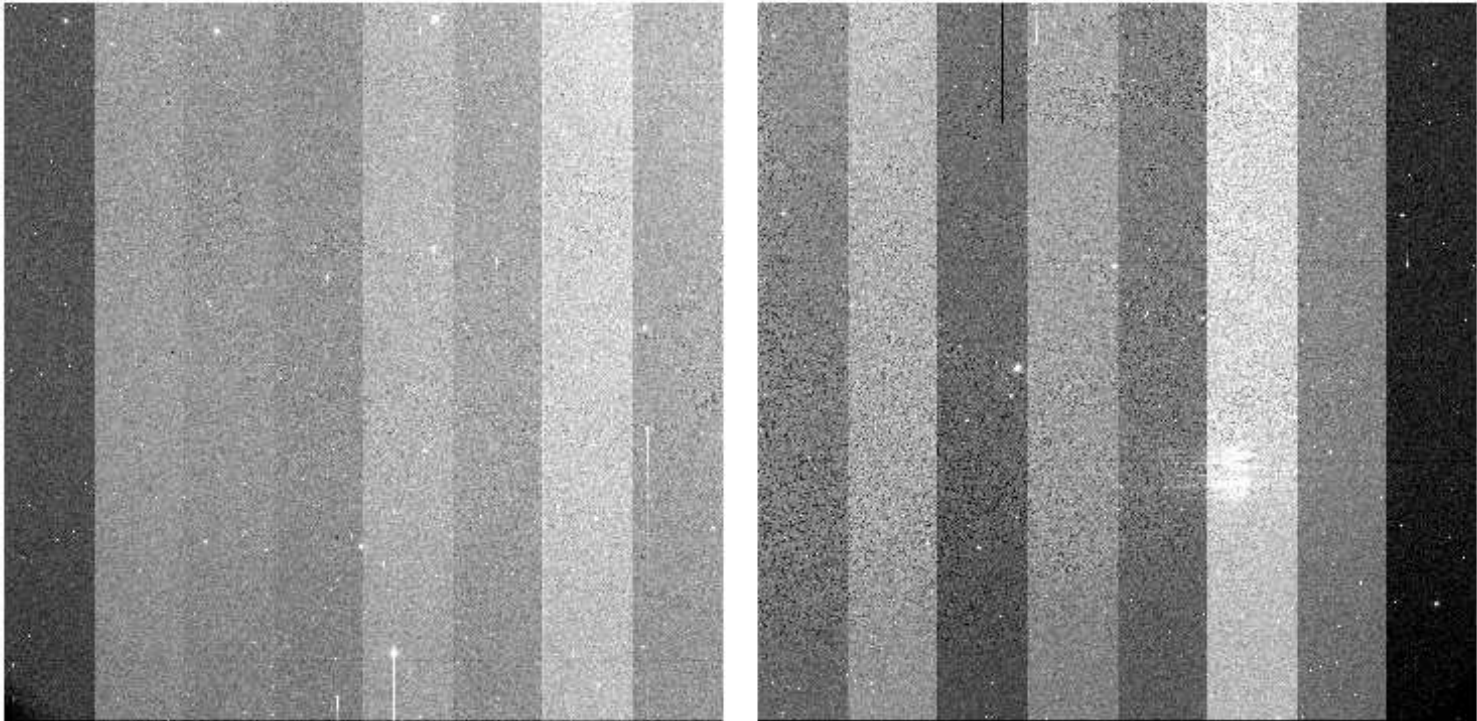
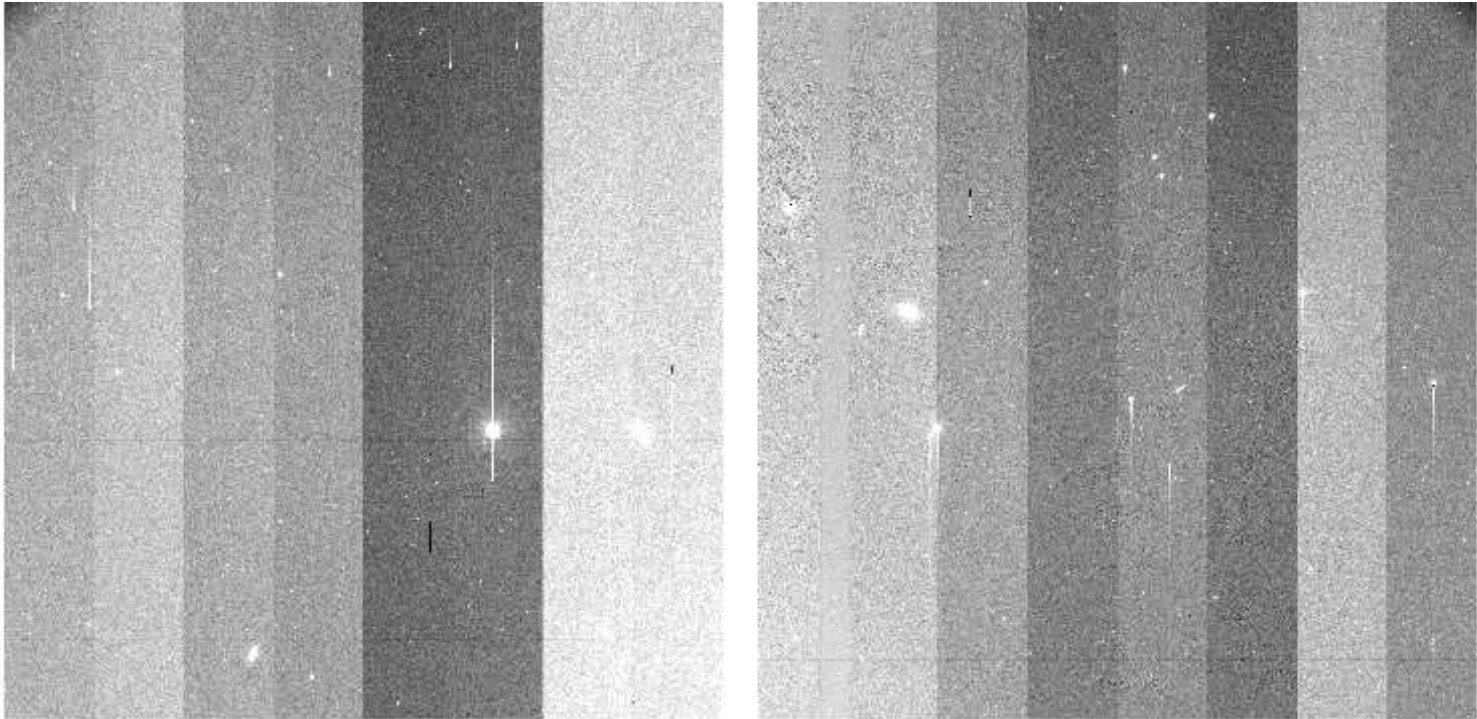
AZ

:

:

65.5

165.0





File Name : **xkmta.20260923.044602.fits** # 187 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7090-2**

RA : 21:39:19.910

DEC : -54:59:59.60

Exposure Time : 60

Airmass : 1.39

Sidereal Time : 01:14:59

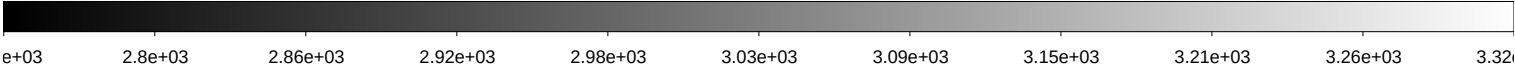
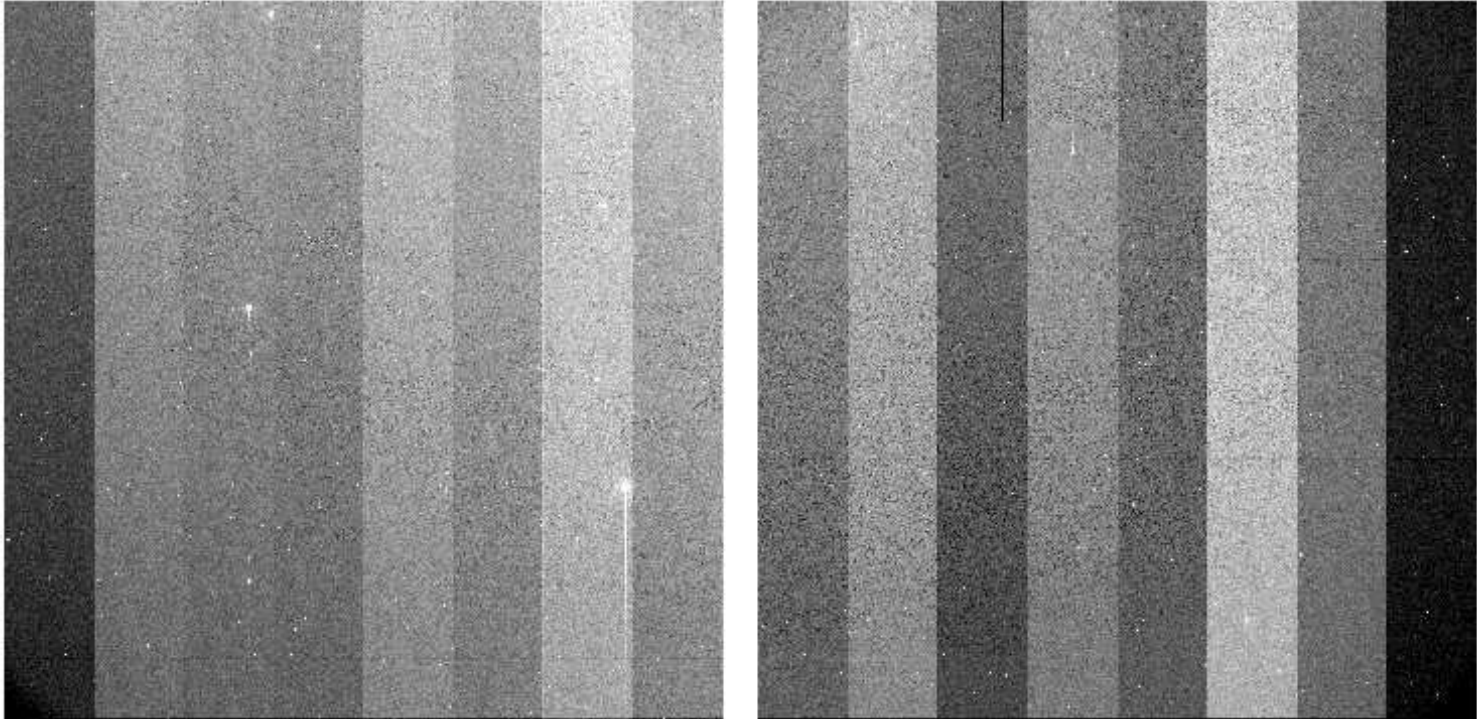
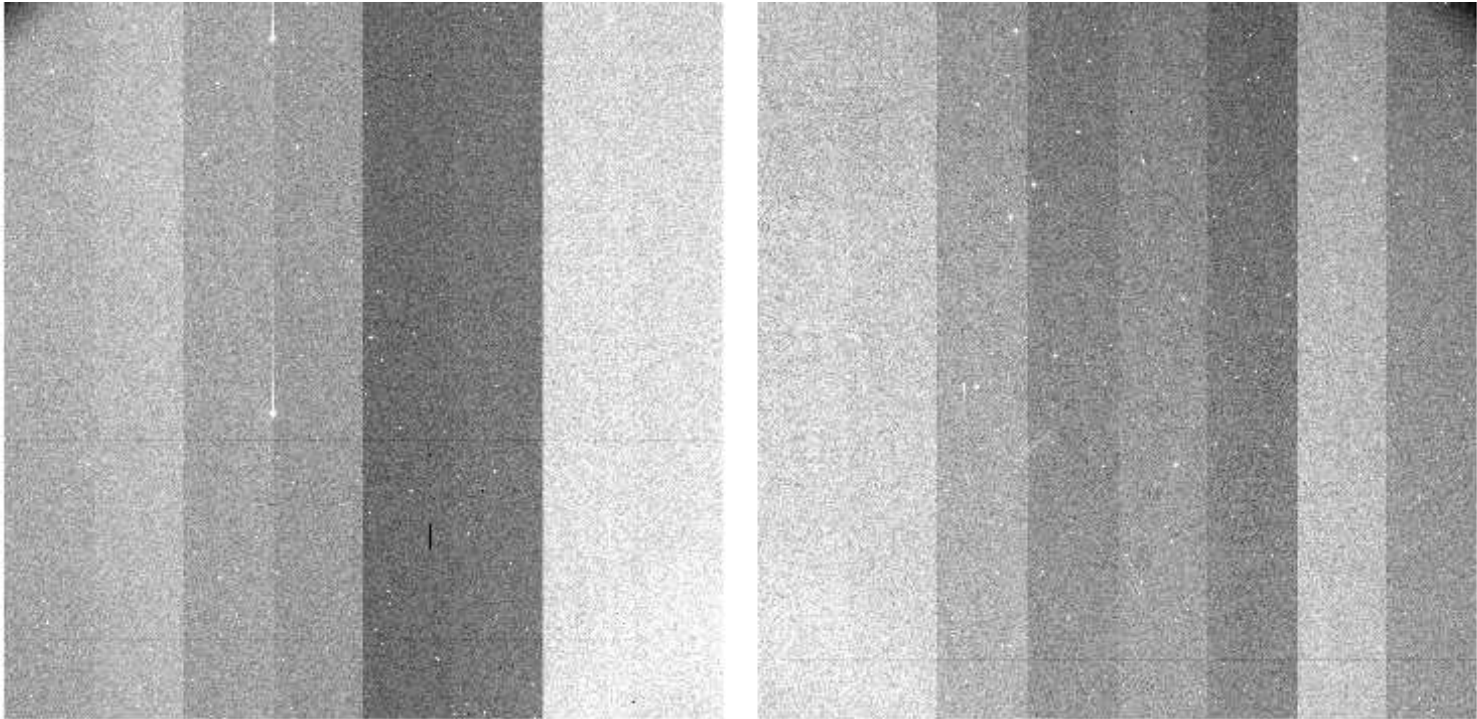
Filter ID : B

Observation Date : 2026-09-23T15:06:59

CCD Temperature : -273.15

ALT : 46.0

AZ : -41.5





File Name : **xkmta.20260923.044603.fits** # 188 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7090-2**

RA : 21:39:19.910

DEC : -54:59:59.50

Exposure Time : 60

Airmass : 1.40

Sidereal Time : 01:16:56

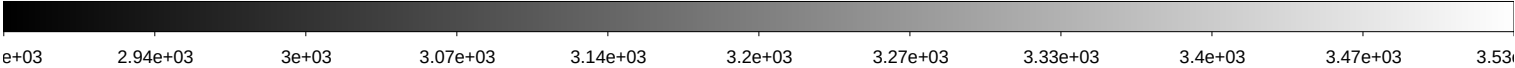
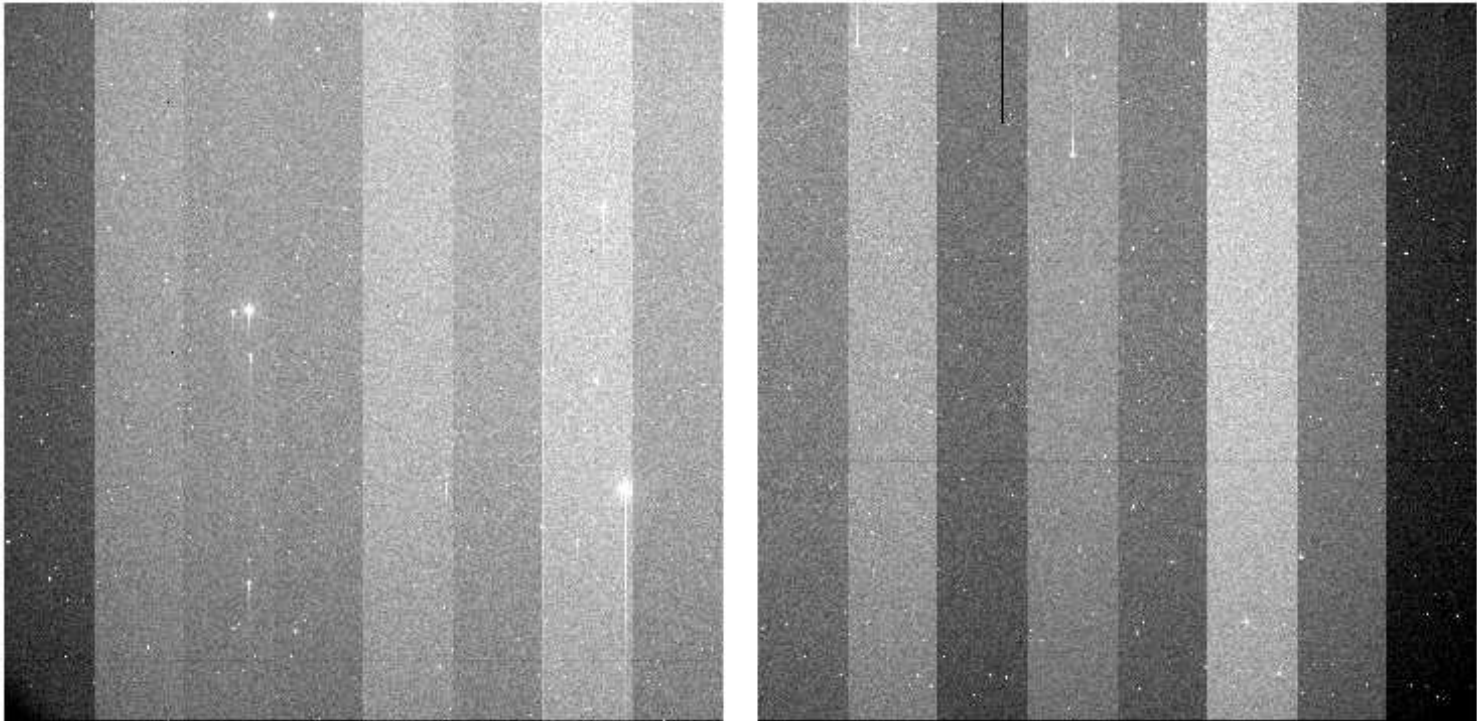
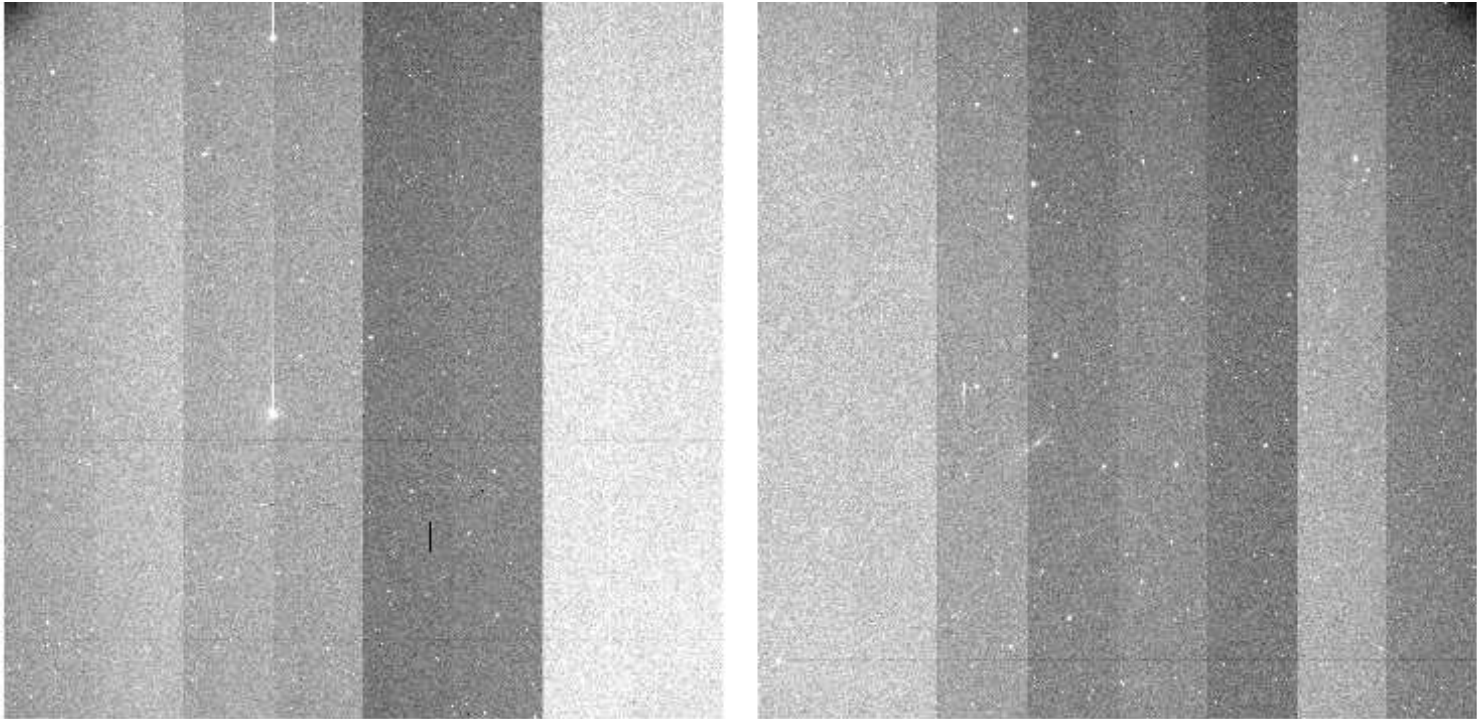
Filter ID : V

Observation Date : 2026-09-23T15:09:08

CCD Temperature : -273.15

ALT : 45.7

AZ : -41.6





File Name : **xkmta.20260923.044604.fits** # 189 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7090-2**

RA : 21:39:19.910

DEC : -54:59:59.60

Exposure Time : 60

Airmass : 1.40

Sidereal Time : 01:19:05

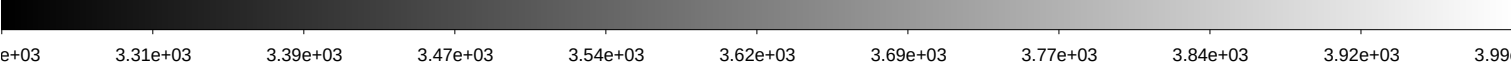
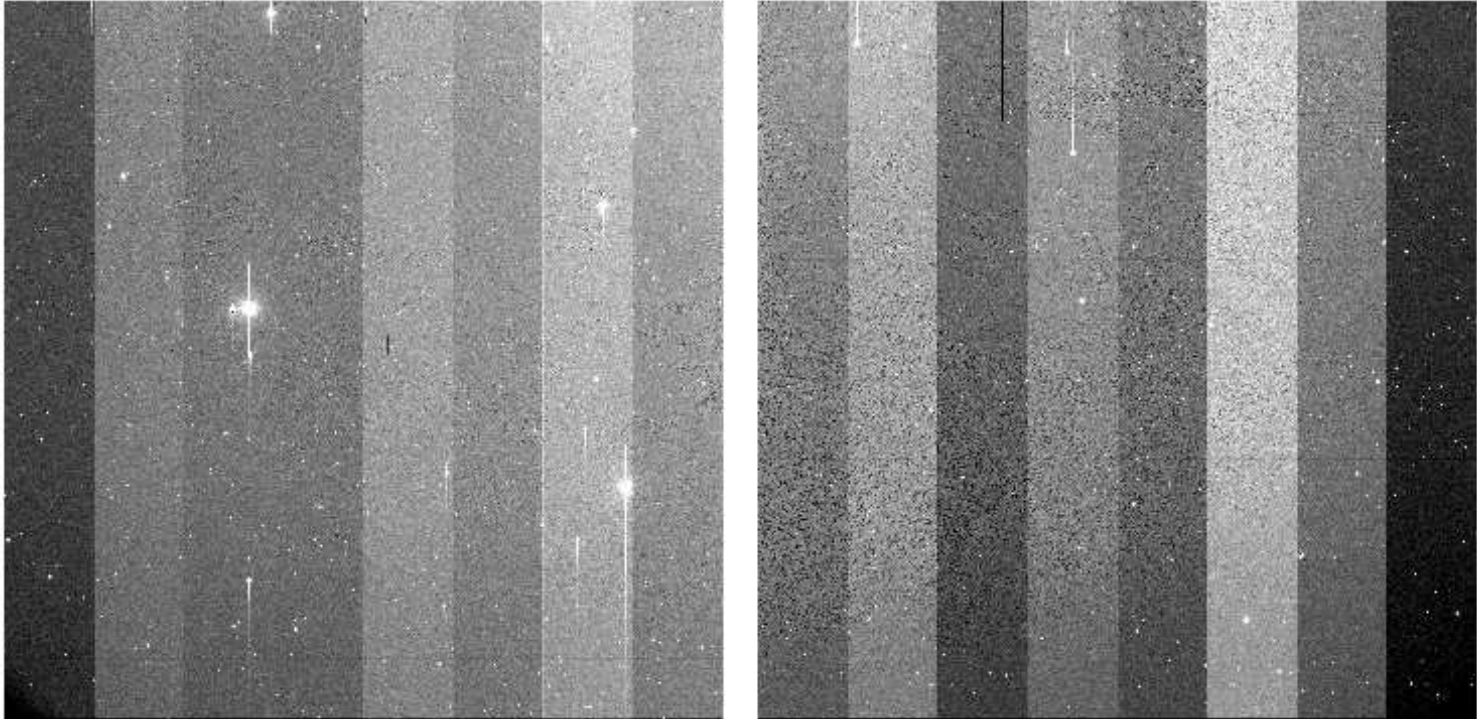
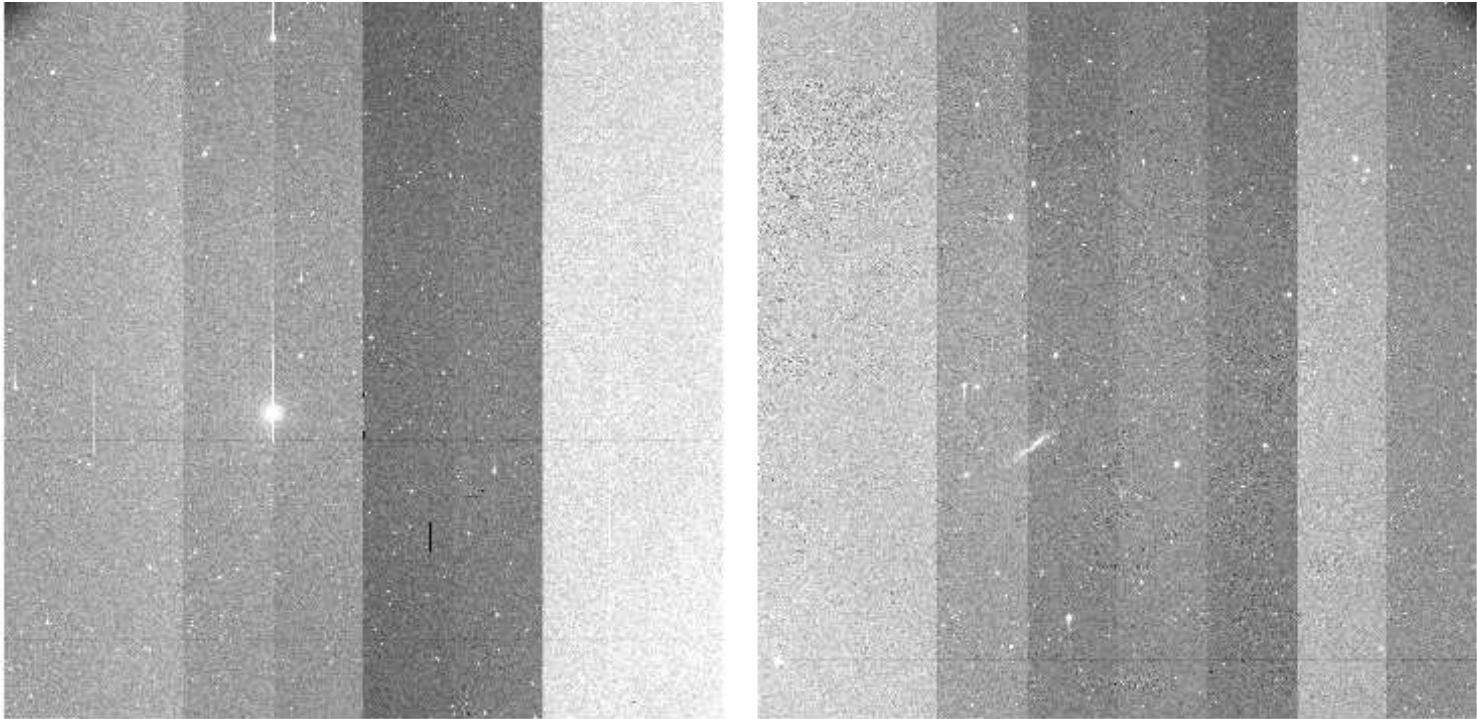
Filter ID : I

Observation Date : 2026-09-23T15:11:17

CCD Temperature : -273.15

ALT : 45.4

AZ : -41.7





File Name : xkmta.20260923.044605.fits # 190 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZIC5201-2

RA : 22:16:39.950

DEC : -46:19:59.60

Exposure Time : 60

Airmass : 1.27

Sidereal Time : 01:21:15

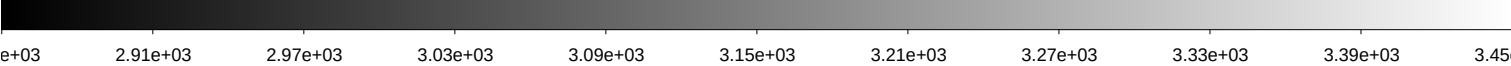
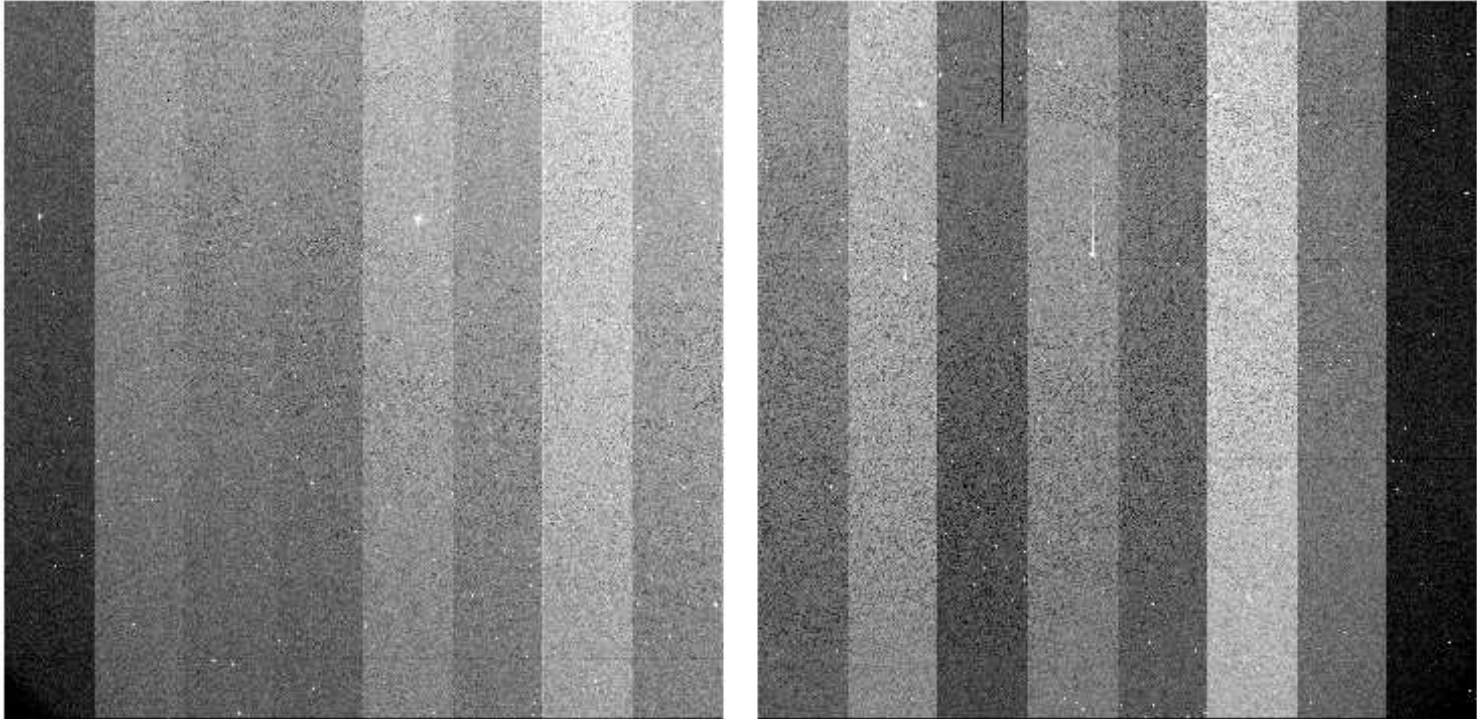
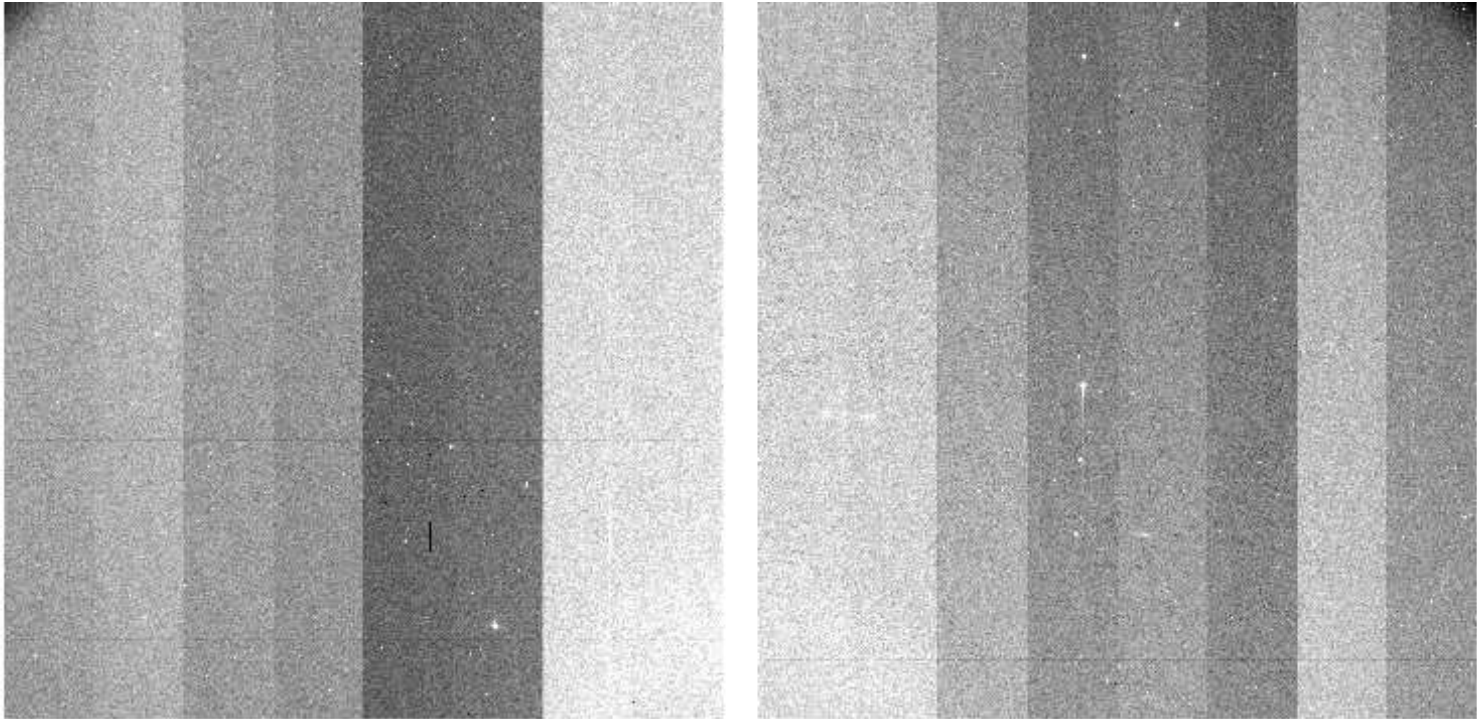
Filter ID : B

Observation Date : 2026-09-23T15:13:26

CCD Temperature : -273.15

ALT : 52.2

AZ : -53.5





File Name : **xkmta.20260923.044606.fits** # 191 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5201-2**

RA : 22:16:39.940

DEC : -46:19:59.70

Exposure Time : 60

Airmass : 1.27

Sidereal Time : 01:23:24

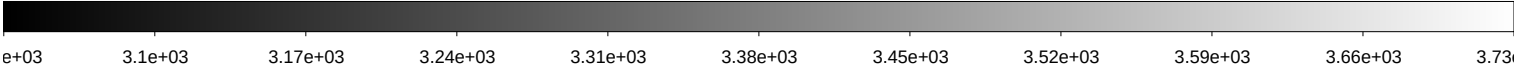
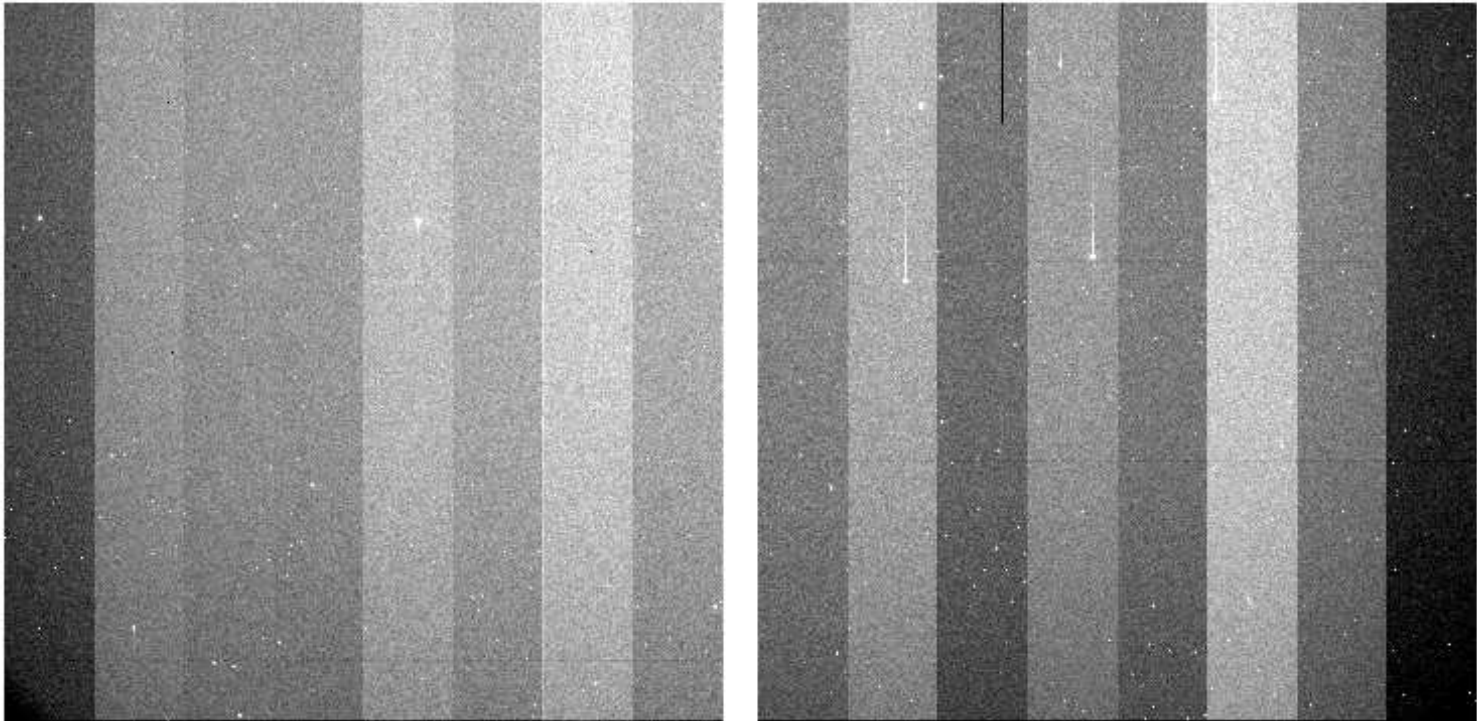
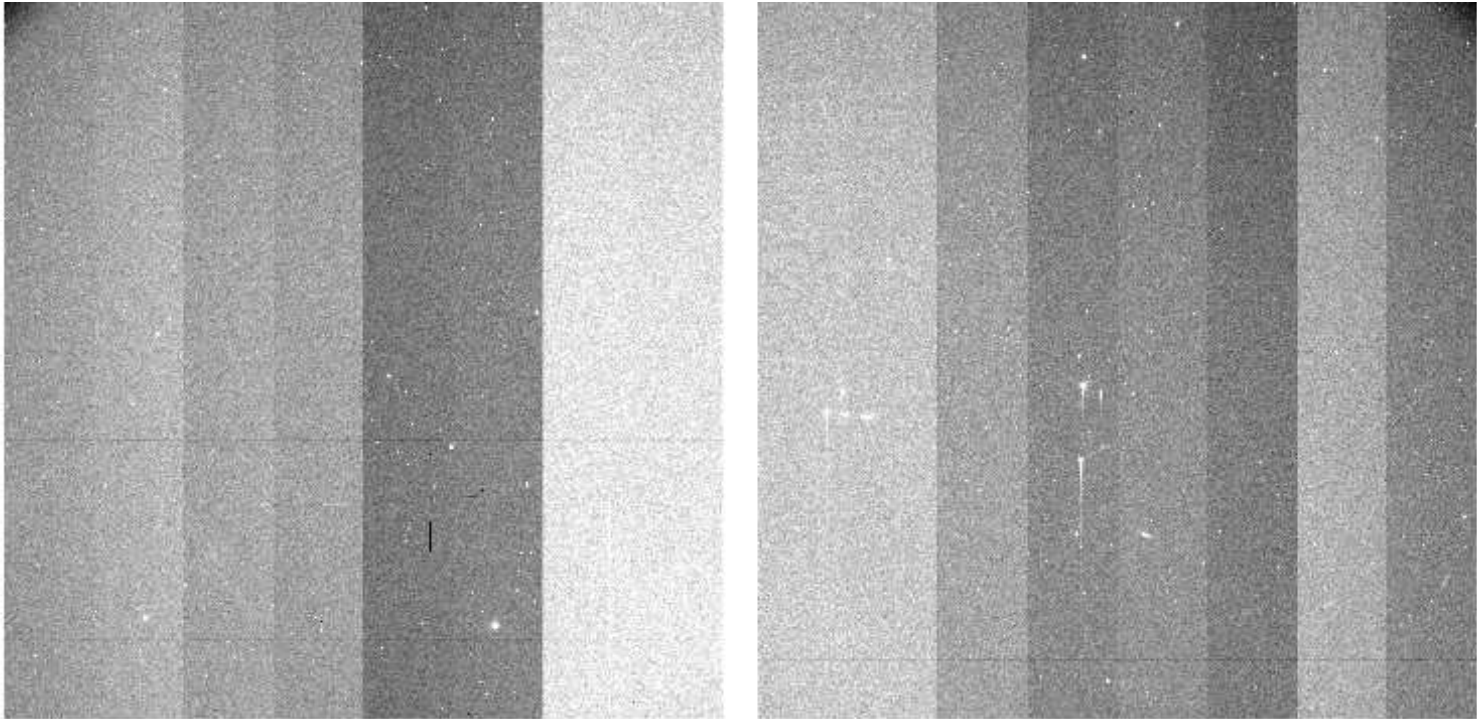
Filter ID : V

Observation Date : 2026-09-23T15:15:35

CCD Temperature : -273.15

ALT : 51.8

AZ : -53.5





File Name : xkmta.20260923.044607.fits # 192 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZIC5201-2

RA : 22:16:39.940

DEC : -46:19:59.60

Exposure Time : 60 ALT : 51.4

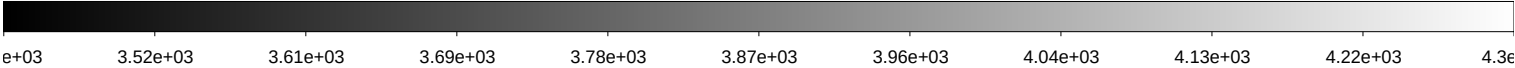
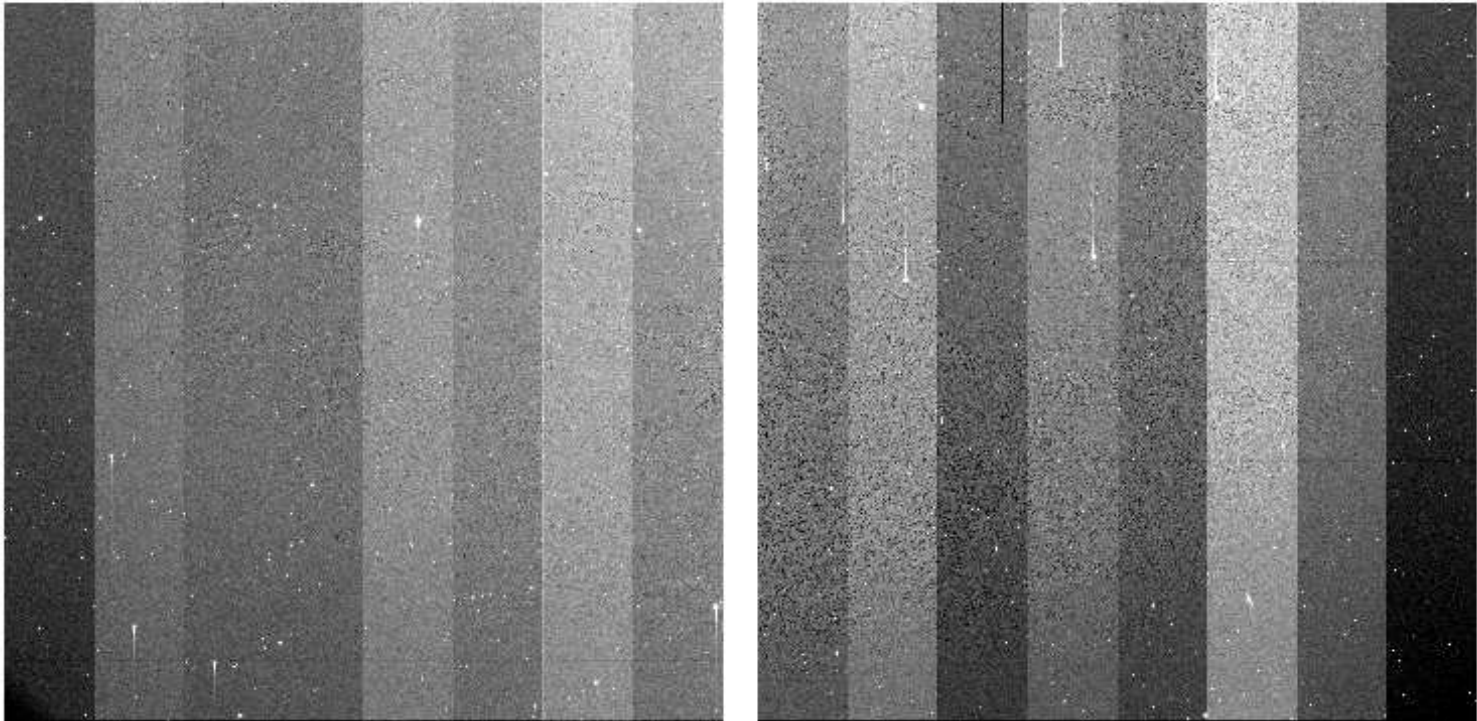
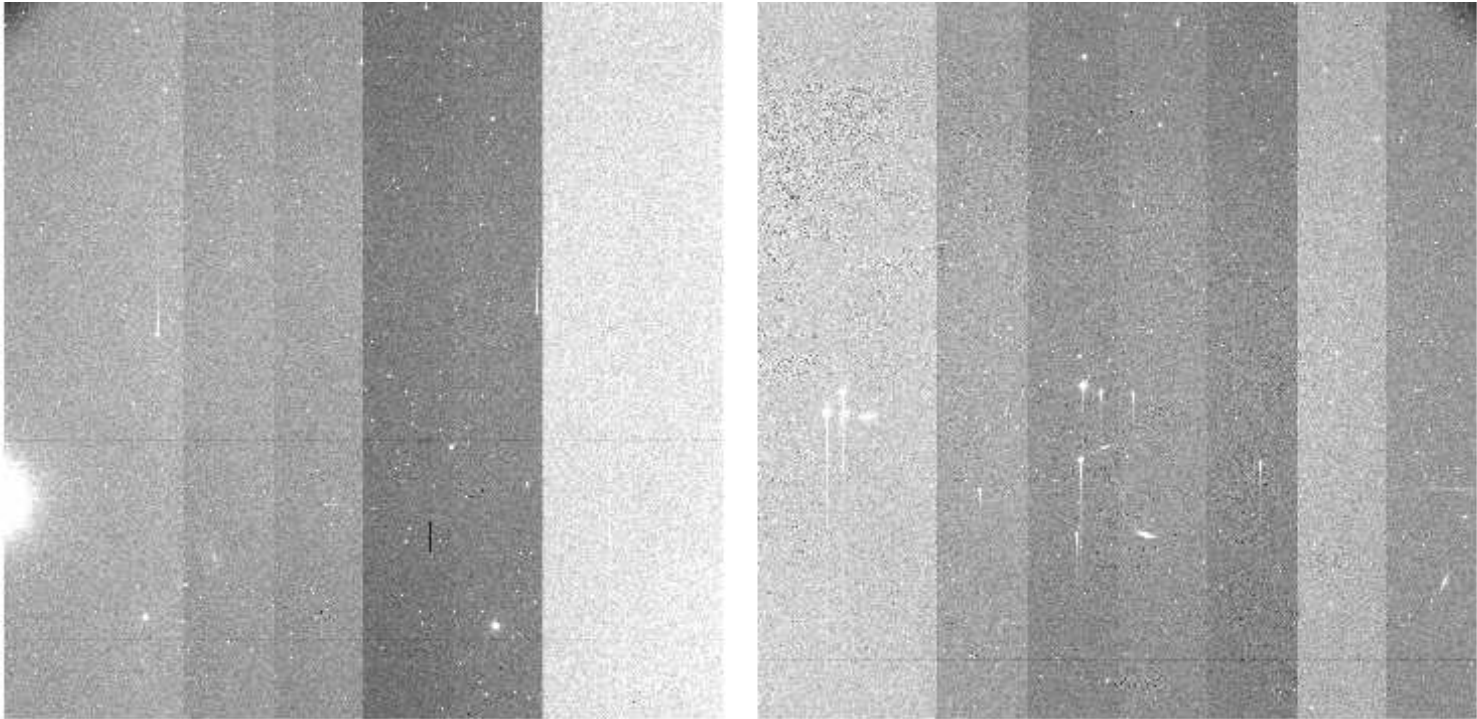
Airmass : 1.28 AZ : -53.6

Sidereal Time : 01:25:34

Filter ID : I

Observation Date : 2026-09-23T15:17:45

CCD Temperature : -273.15





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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xkmta.20260923.044608.fits

KSP

OBJECT

ZN7314-2

22:33:34.980

-26:12:59.70

60

1.26

01:27:44

B

2026-09-23T15:19:54

-273.15

# 193 / 298 #

ALT

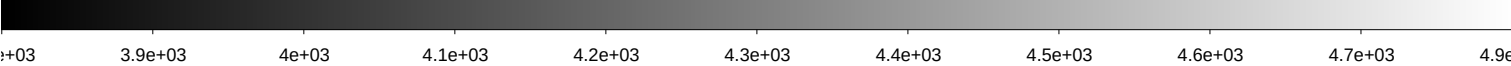
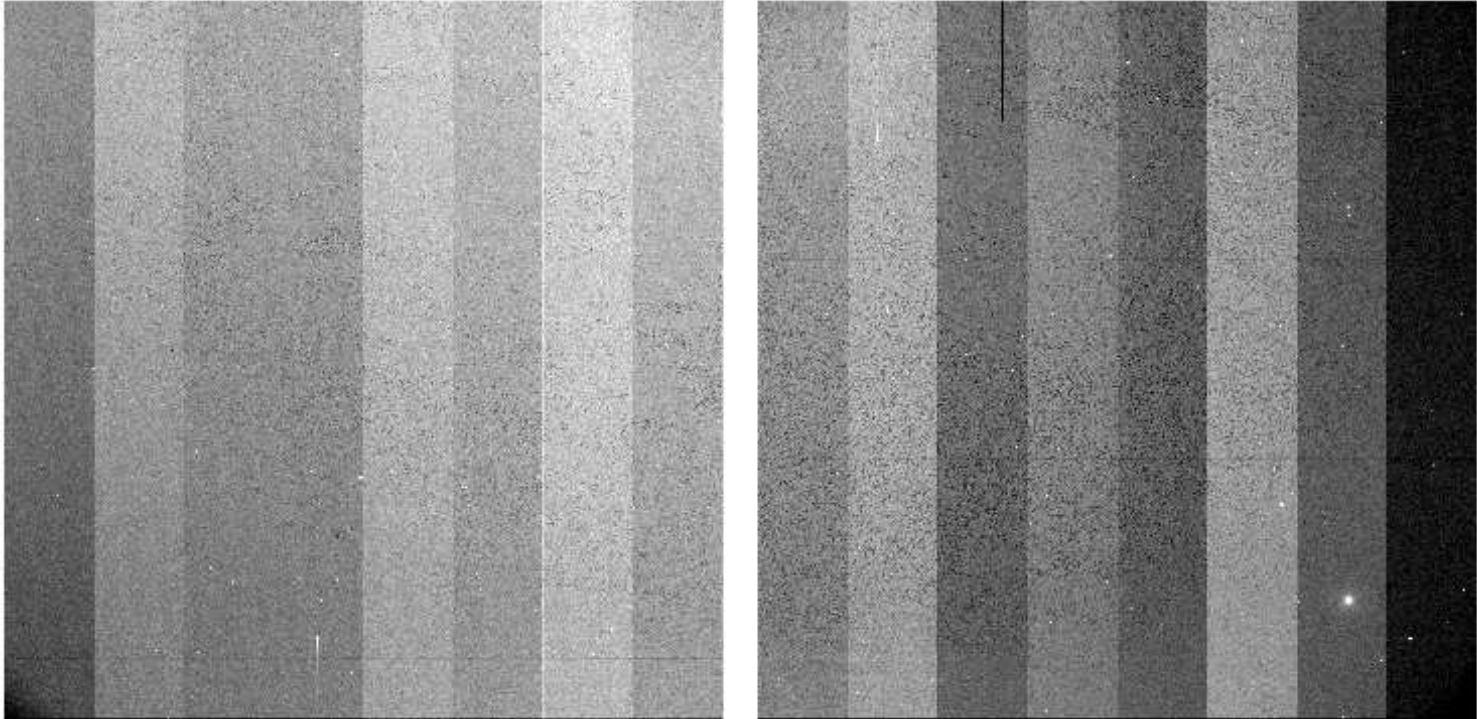
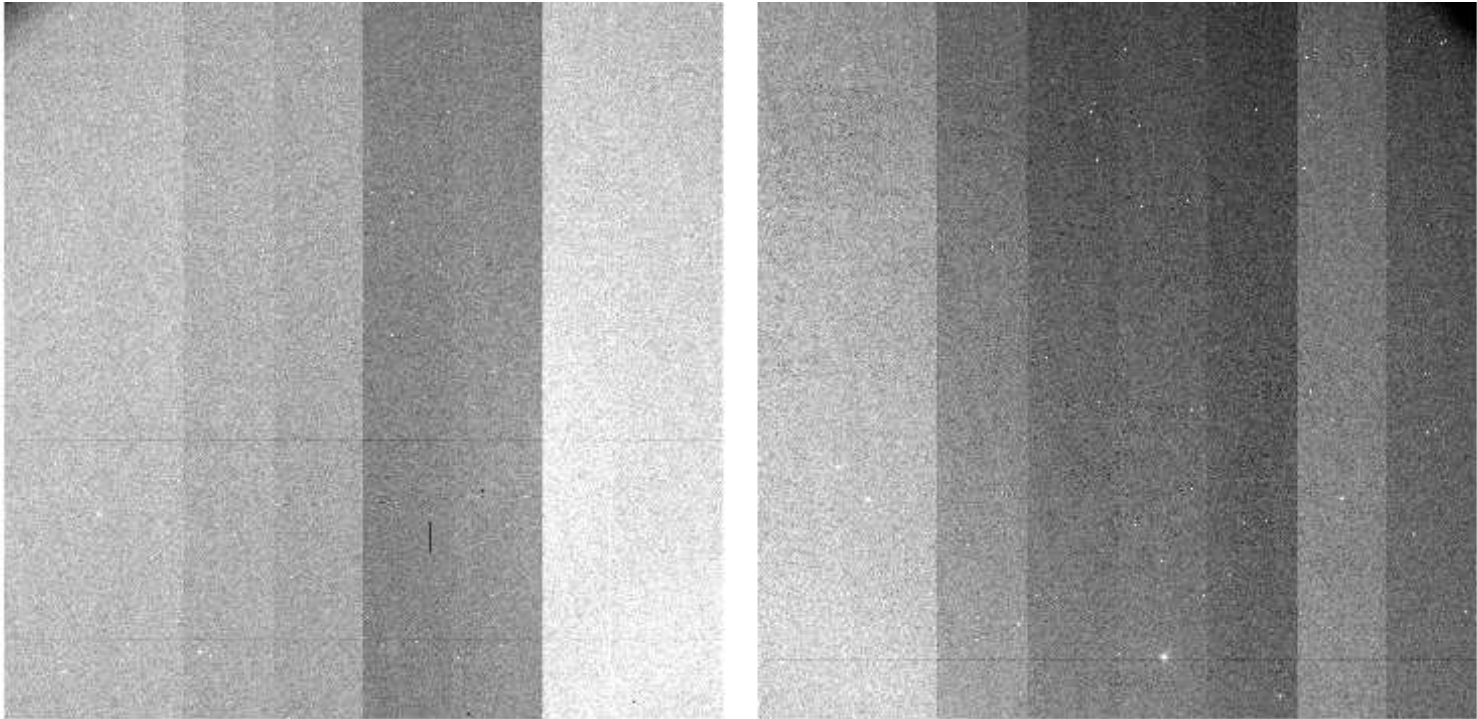
:

52.4

AZ

:

-86.8





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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xkmta.20260923.044609.fits

KSP

OBJECT

ZN7314-2

22:33:34.980

-26:12:59.70

60

1.27

01:29:54

V

2026-09-23T15:22:04

-273.15

# 194 / 298 #

ALT

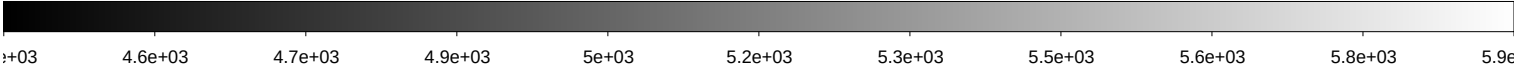
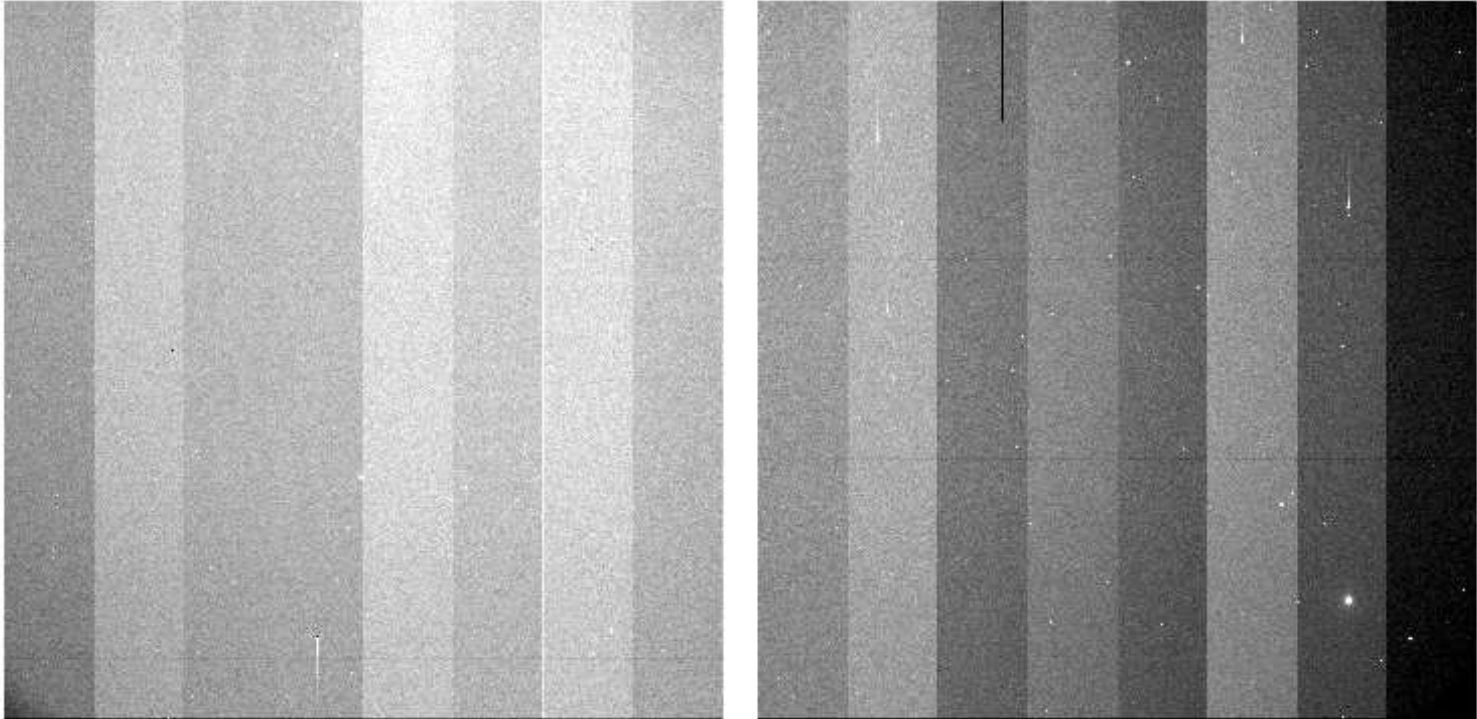
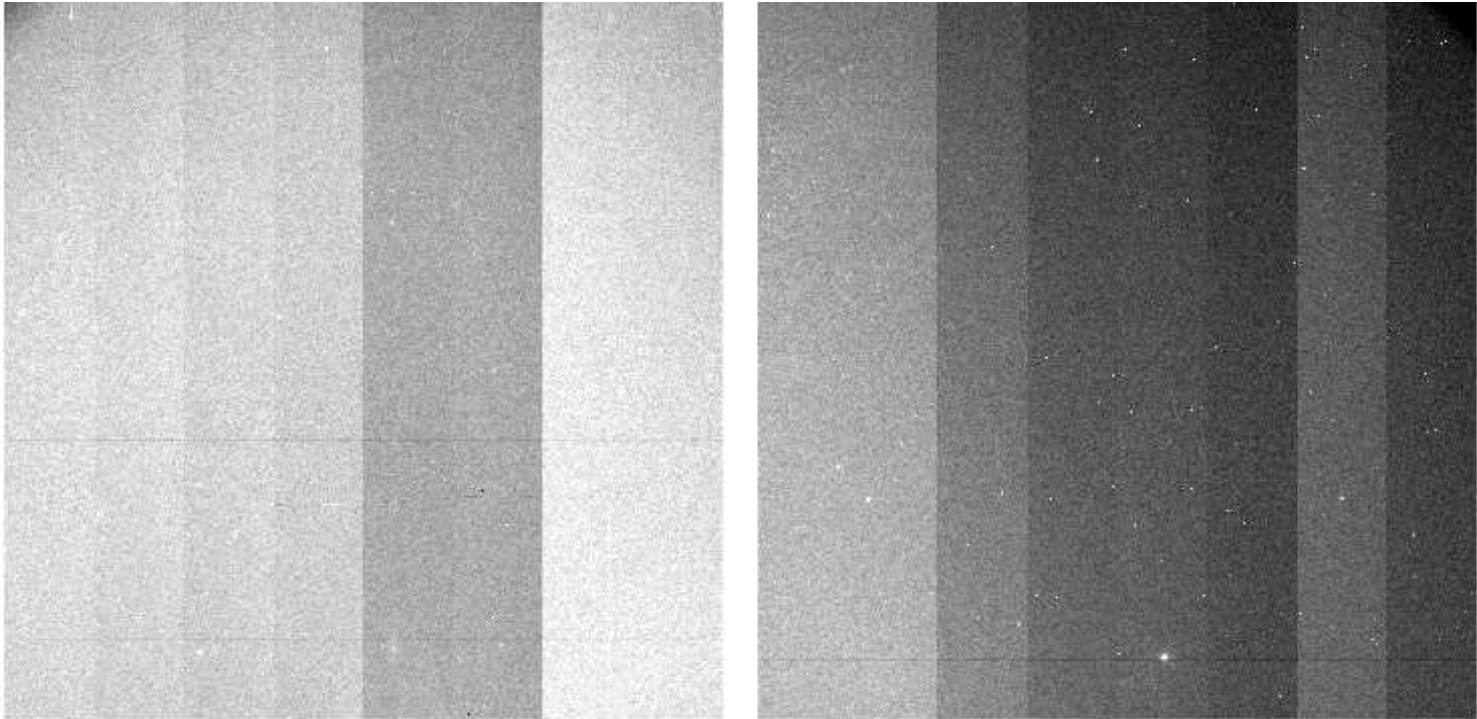
:

51.9

AZ

:

-86.6





File Name : **xkmta.20260923.044610.fits** # 195 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7314-2**

RA : 22:33:34.980

DEC : -26:12:59.70

Exposure Time : 60

Airmass : 1.28

Sidereal Time : 01:32:03

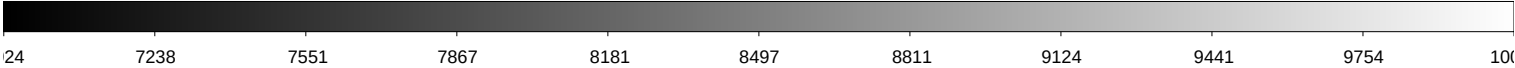
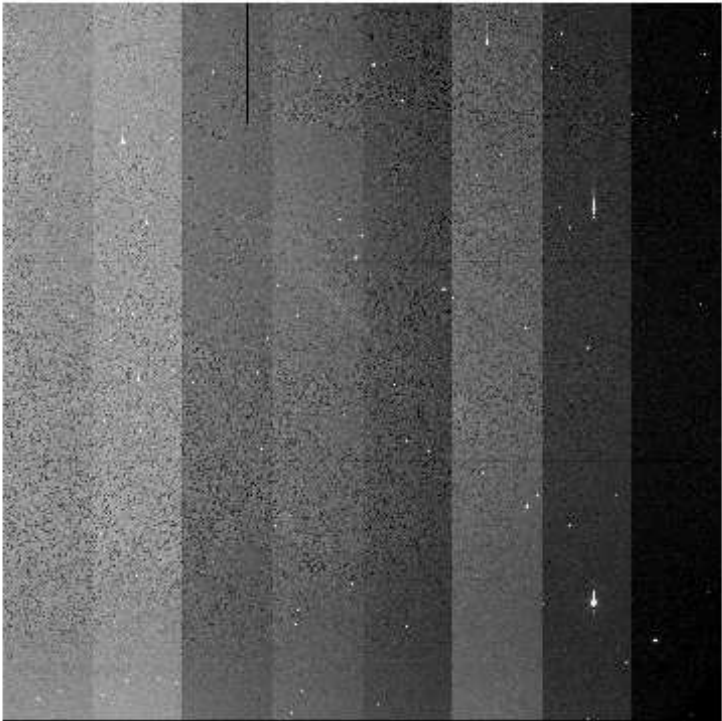
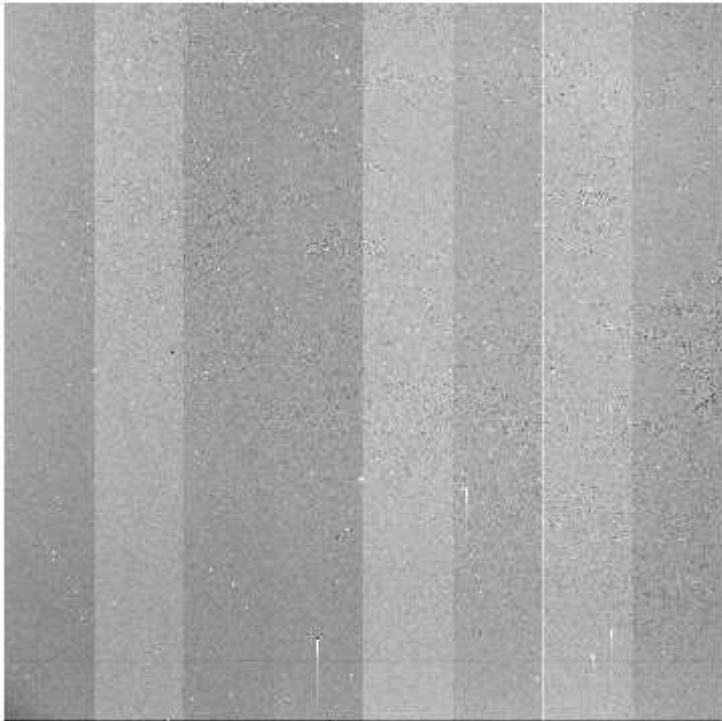
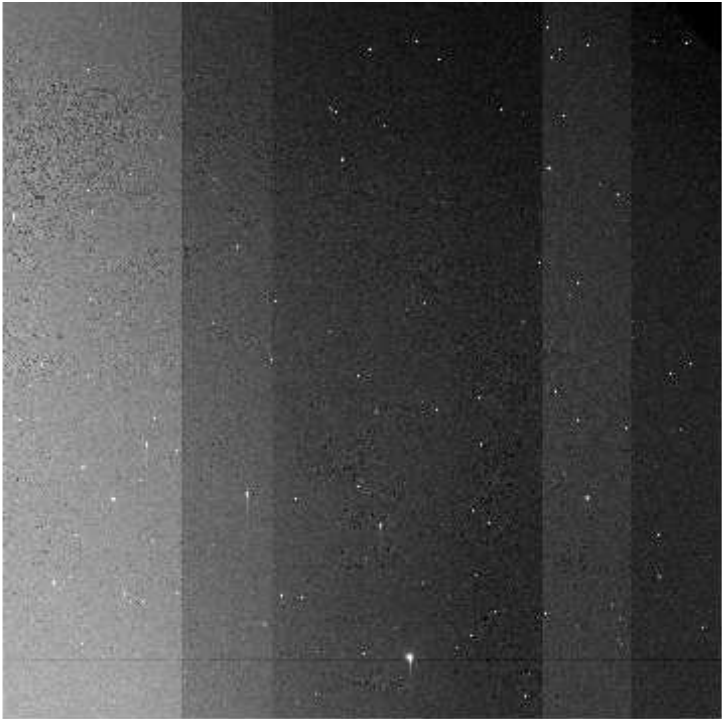
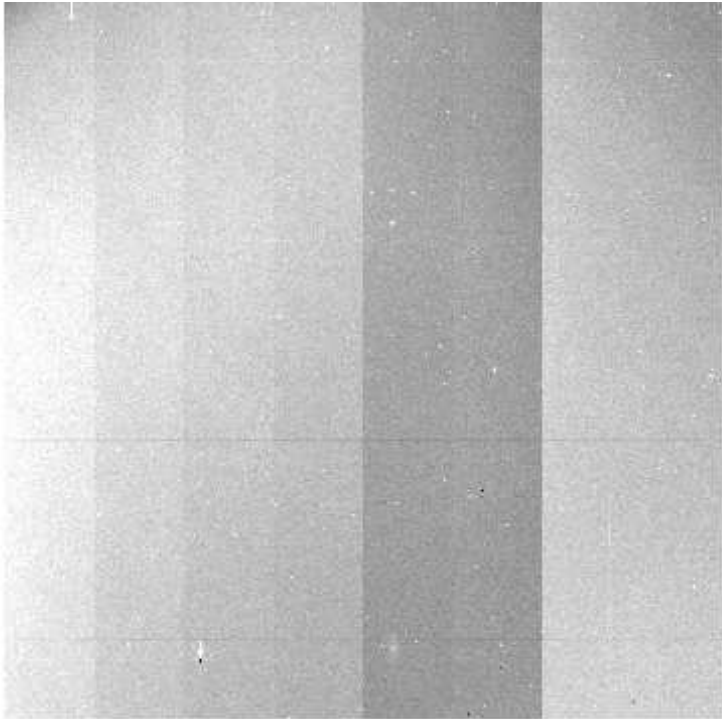
Filter ID : I

Observation Date : 2026-09-23T15:24:13

CCD Temperature : -273.15

ALT : 51.4

AZ : -86.3





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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xkmta.20260923.044611.fits

KSP

OBJECT

ZN7424-1

22:58:59.950

-40:22:59.70

60

1.18

01:34:13

B

2026-09-23T15:26:22

-273.15

# 196 / 298 #

ALT

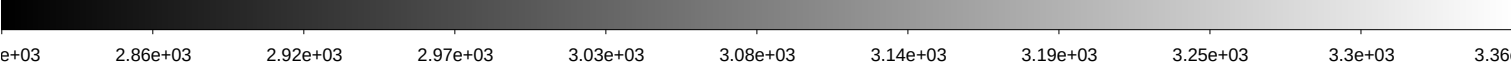
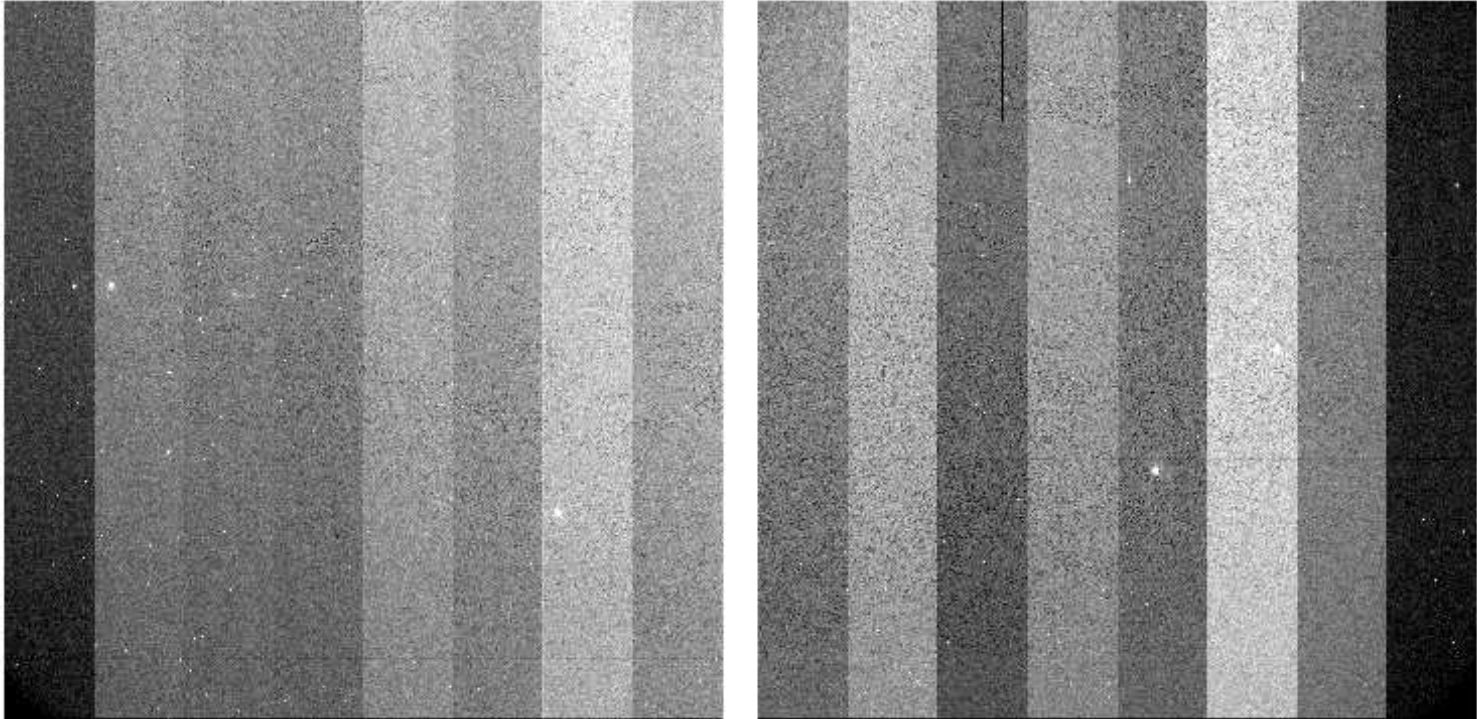
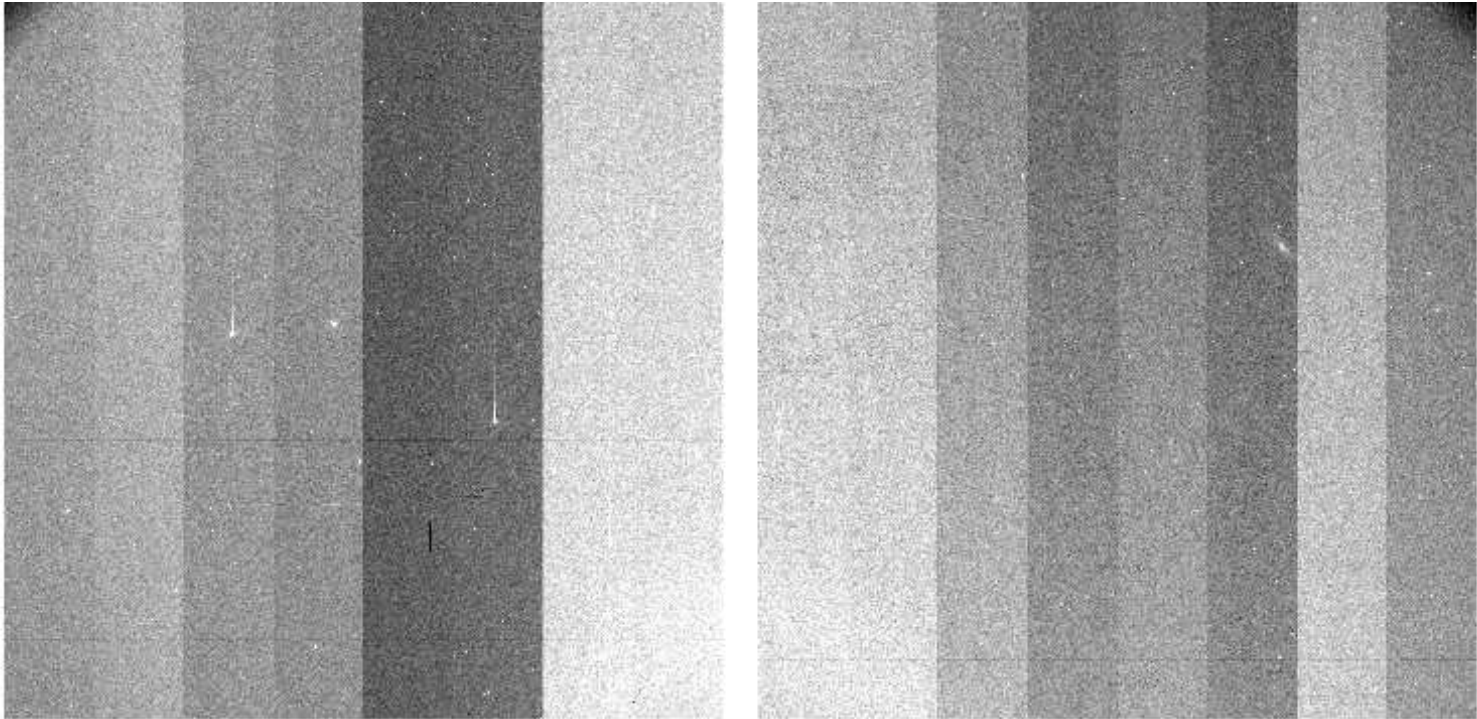
:

58.1

AZ

:

-62.9





File Name : **xkmta.20260923.044612.fits** # 197 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7424-1**

RA : 22:58:59.960

DEC : -40:22:59.70

Exposure Time : 60

Airmass : 1.18

Sidereal Time : 01:36:22

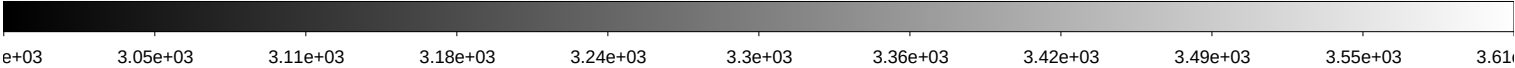
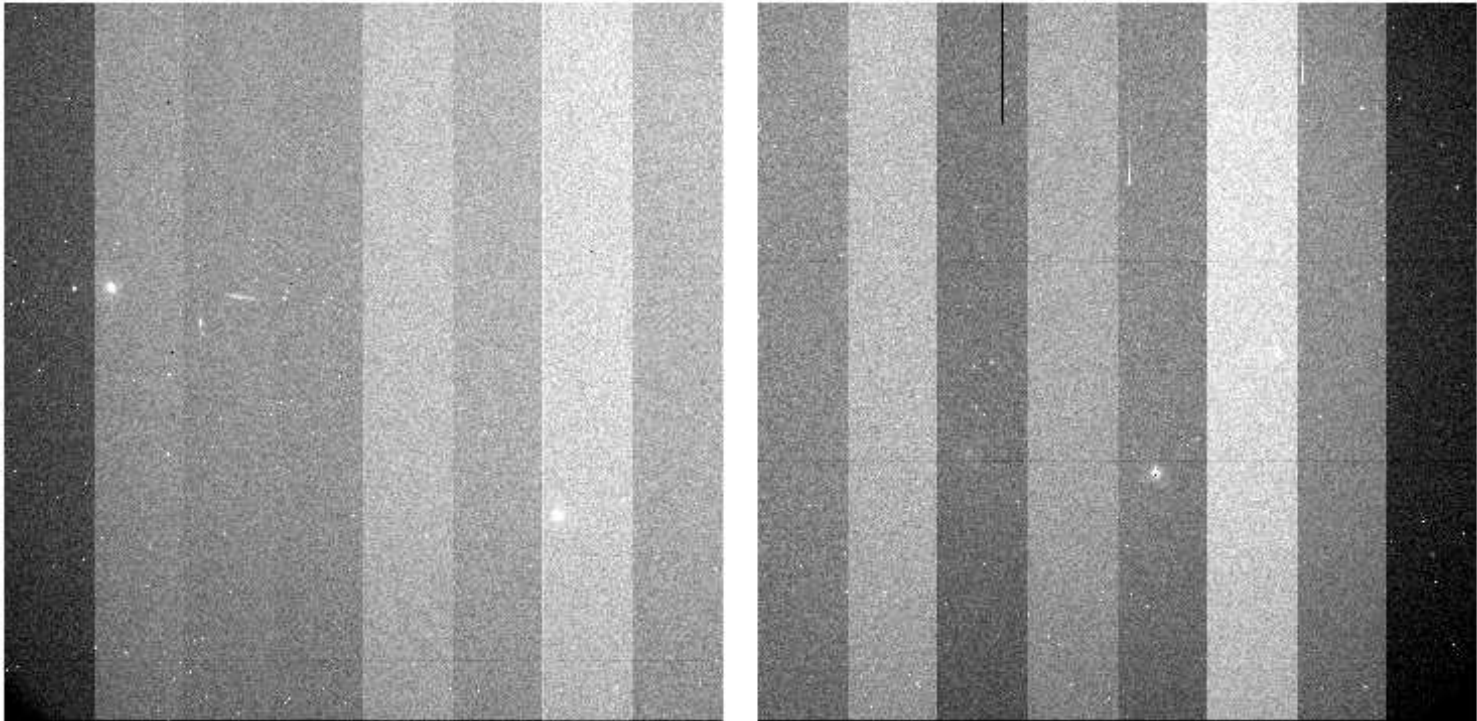
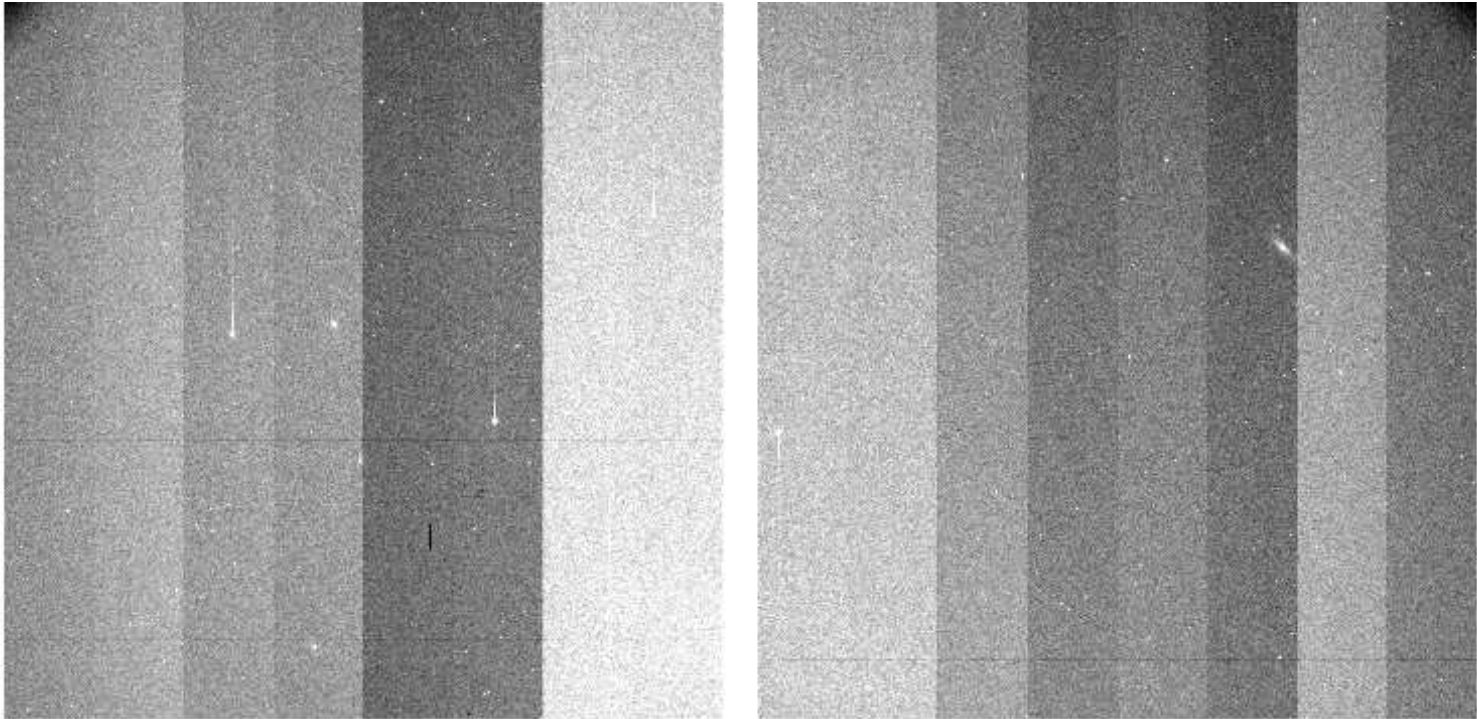
Filter ID : V

Observation Date : 2026-09-23T15:28:18

CCD Temperature : -273.15

ALT : 57.7

AZ : -62.9





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044613.fits

: KSP

: OBJECT

: ZN7424-1

: 22:58:59.950

: -40:22:59.70

: 60

: 1.19

: 01:38:19

: I

: 2026-09-23T15:30:28

: -273.15

# 198 / 298 #

ALT

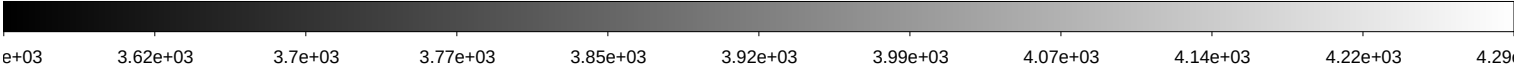
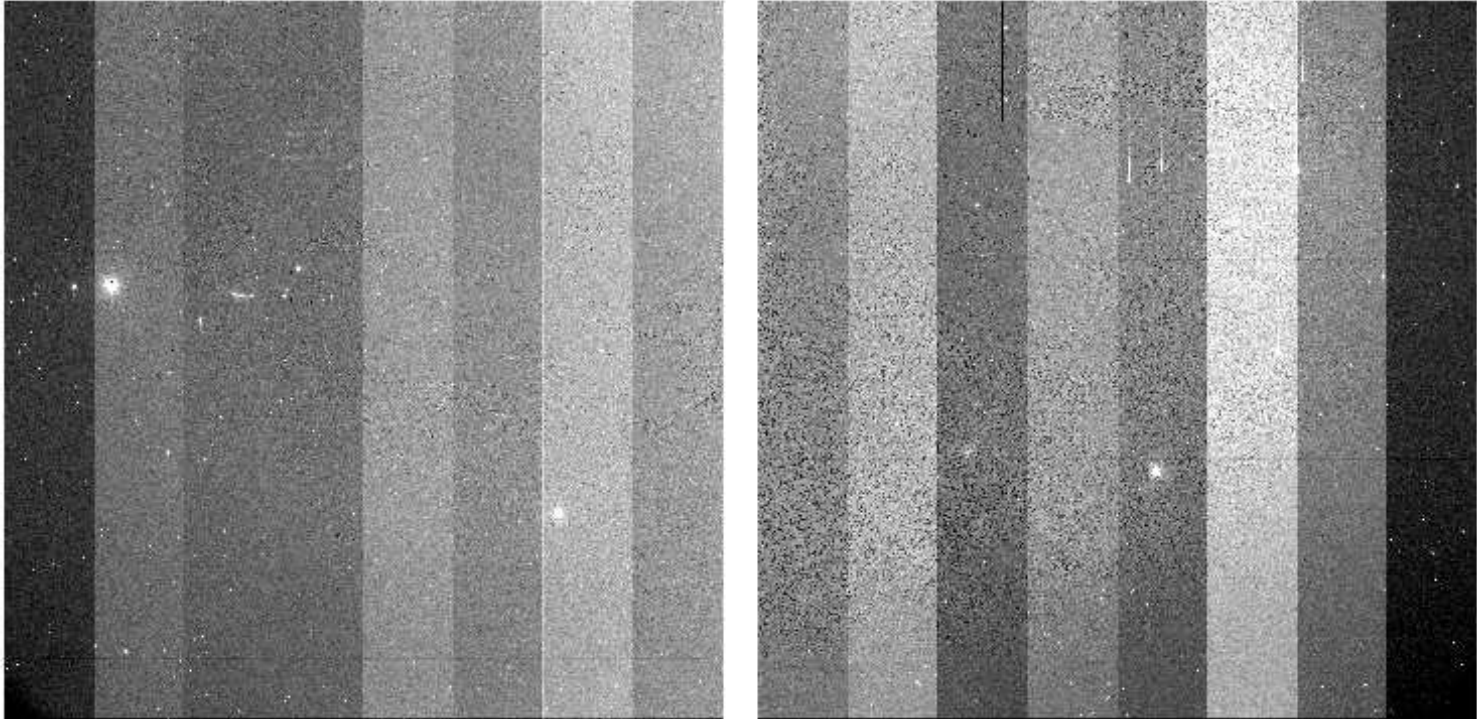
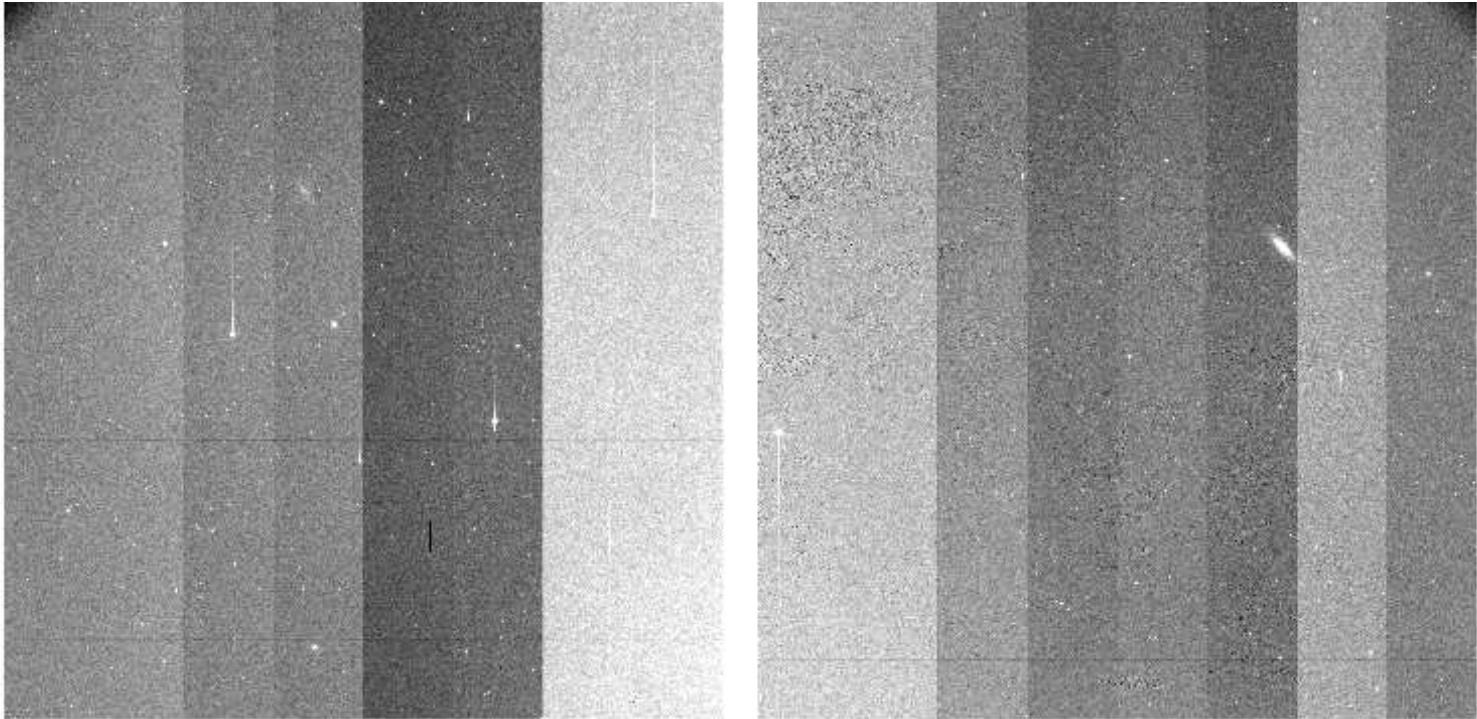
AZ

:

:

57.3

-63.0





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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:

:

:

:

:

xkmta.20260923.044614.fits

KSP

OBJECT

ZN7412-2

22:58:29.950

-43:09:59.70

60

1.20

01:40:28

B

2026-09-23T15:32:37

-273.15

# 199 / 298 #

ALT

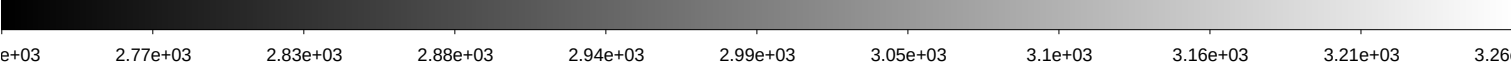
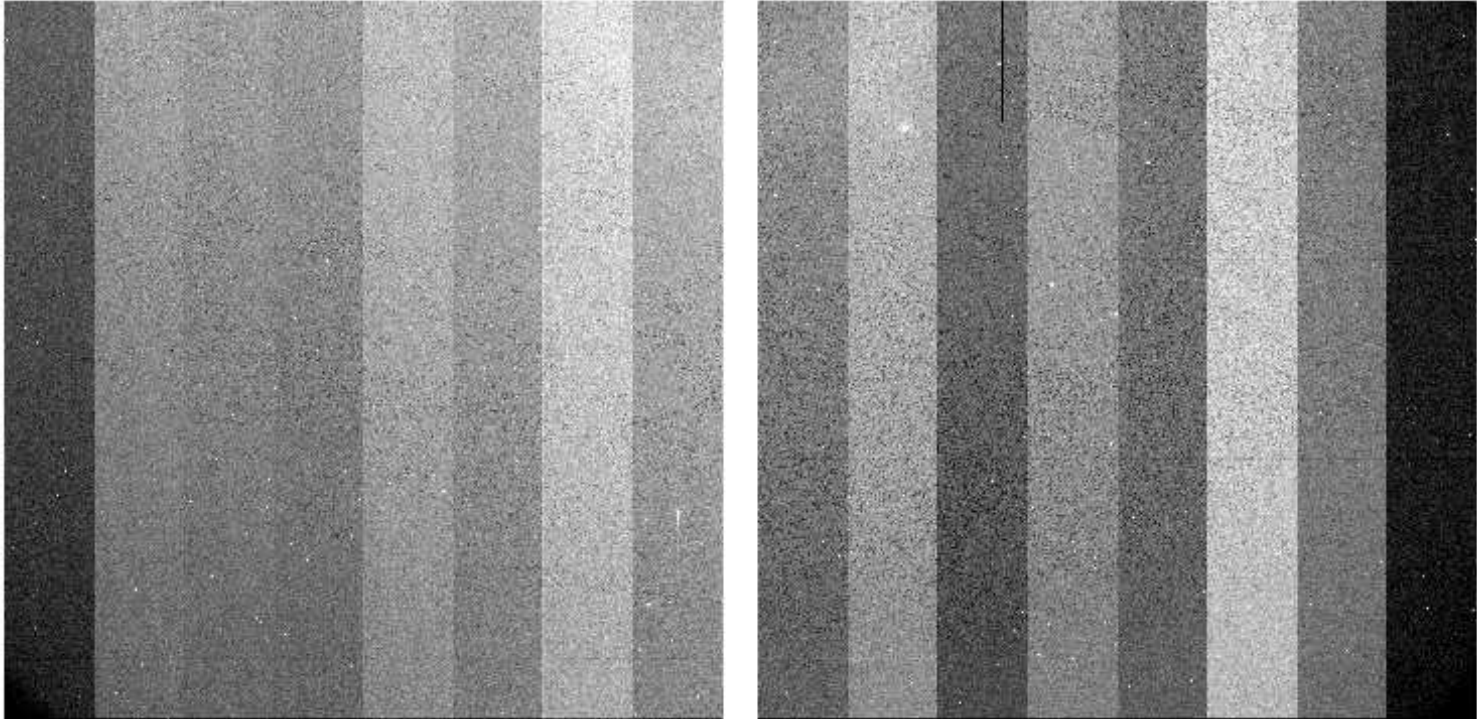
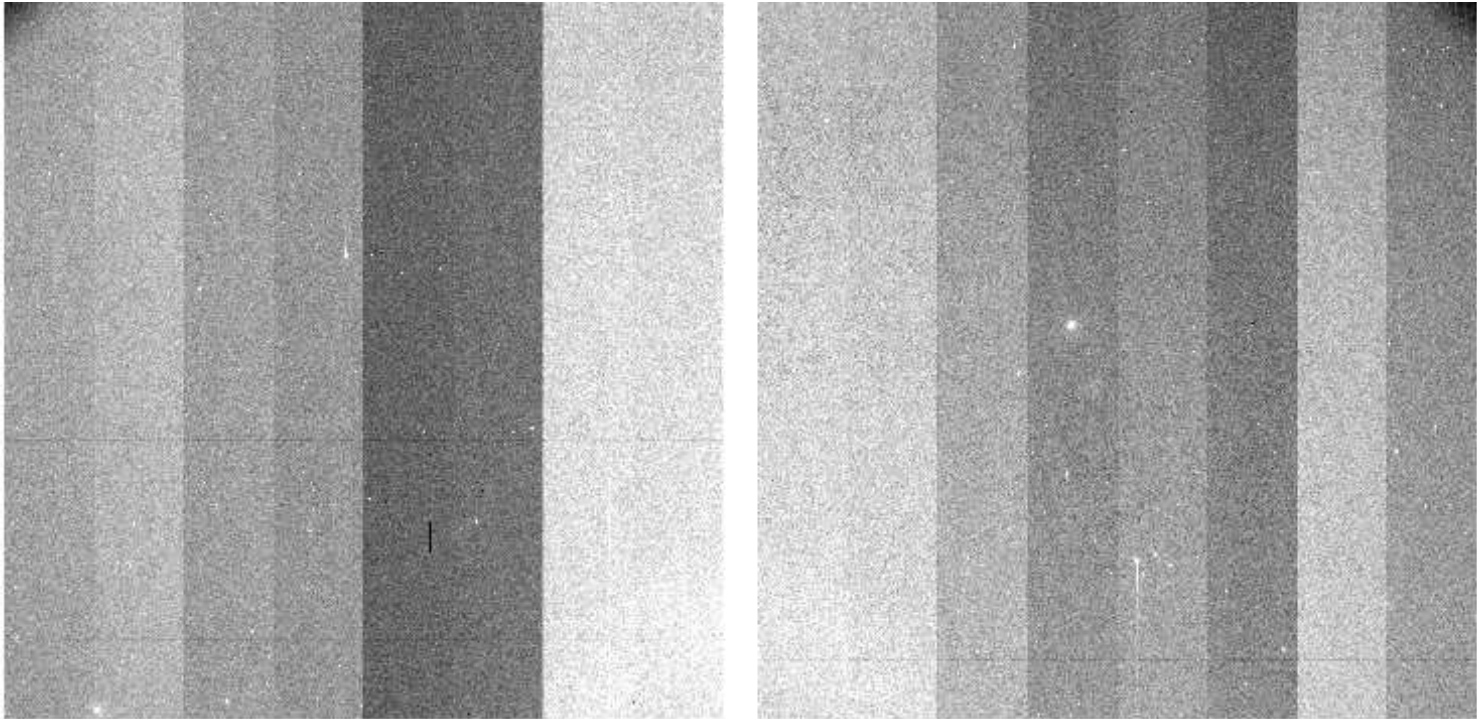
:

56.6

AZ

:

-58.0





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044615.fits

: KSP

: OBJECT

: ZN7412-2

: 22:58:29.960

: -43:09:59.70

: 60

: 1.22

: 01:48:25

: V

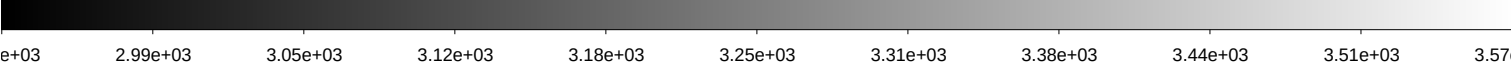
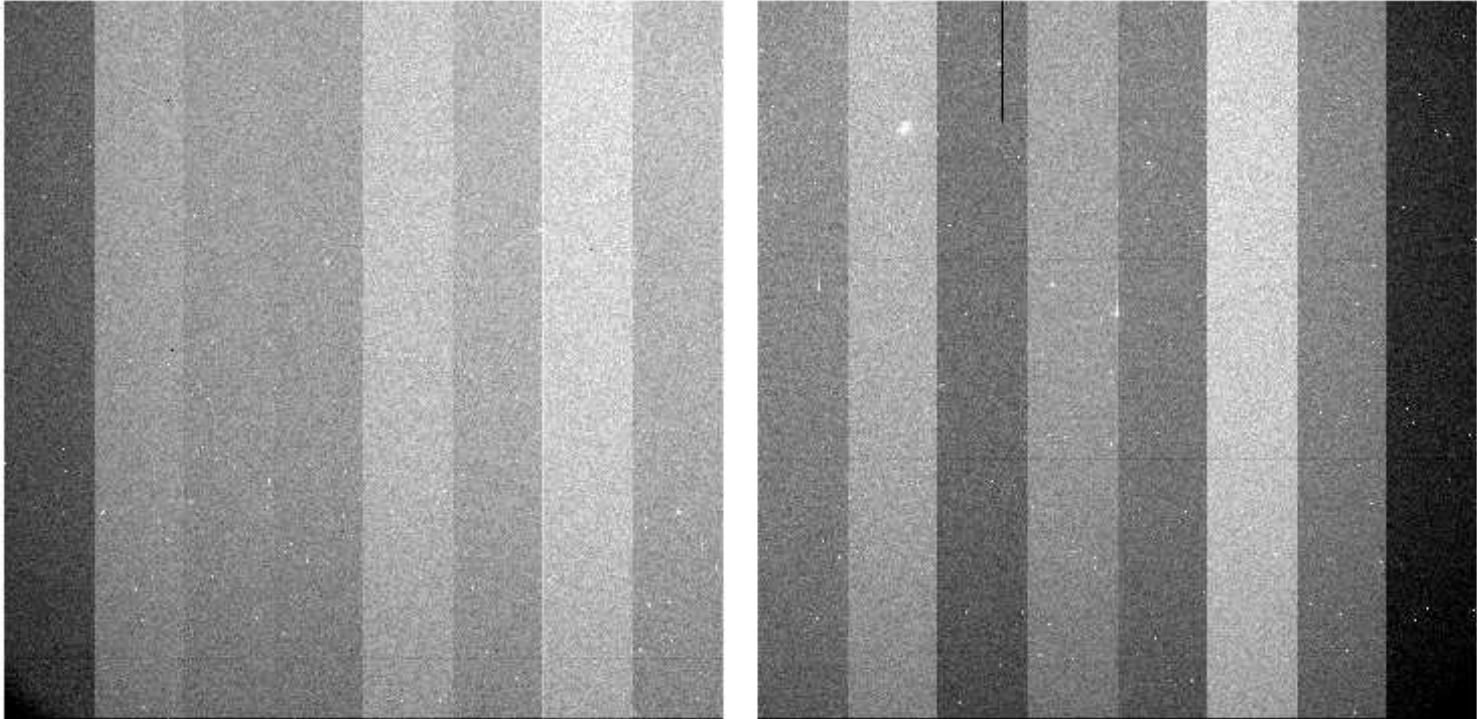
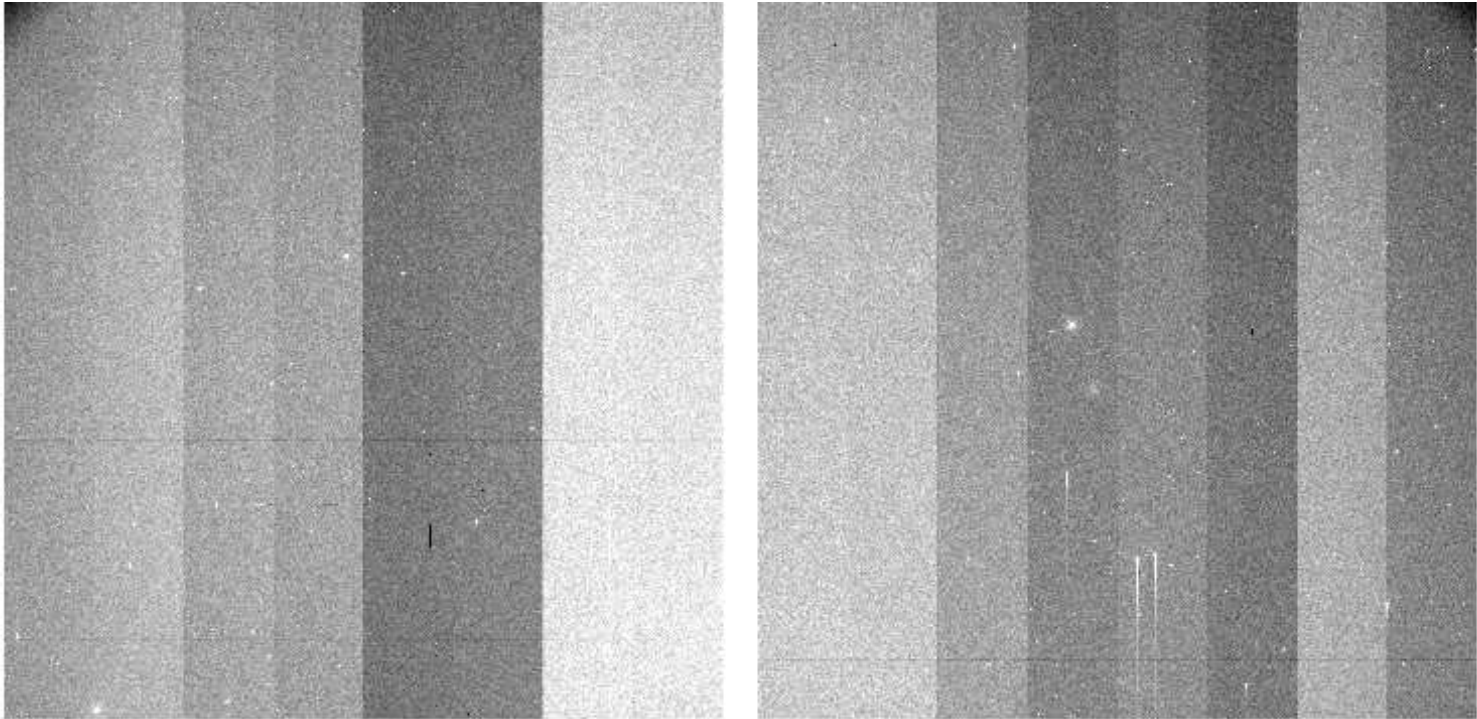
: 2026-09-23T15:40:19

: -273.15

# 200 / 298 #

ALT : 55.1

AZ : -58.3





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044616.fits

: KSP

: OBJECT

: ZN7412-2

: 22:58:29.940

: -43:09:59.70

: 60

: 1.22

: 01:50:23

: I

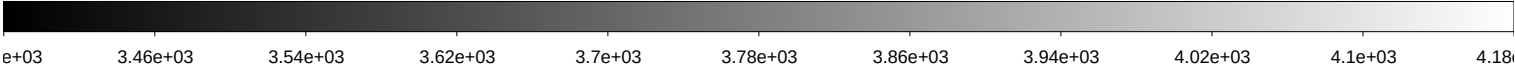
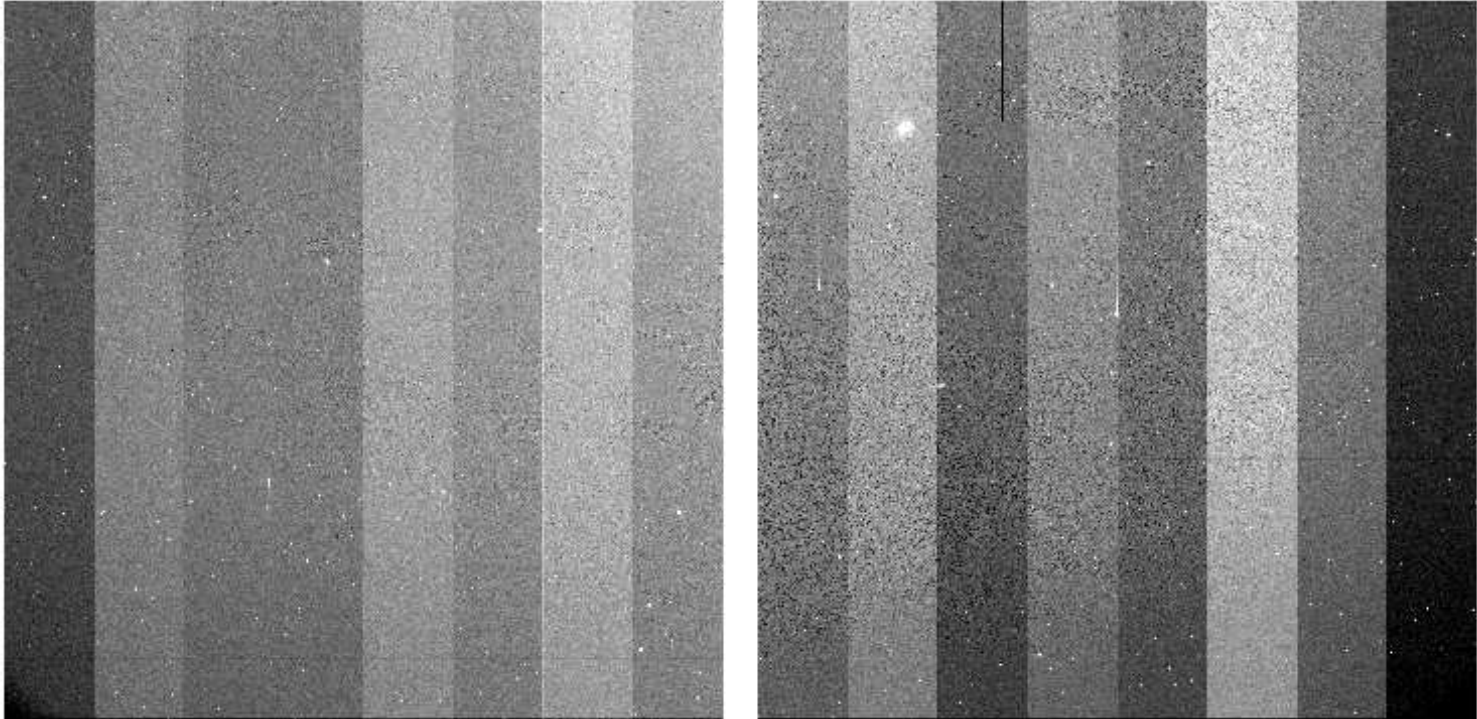
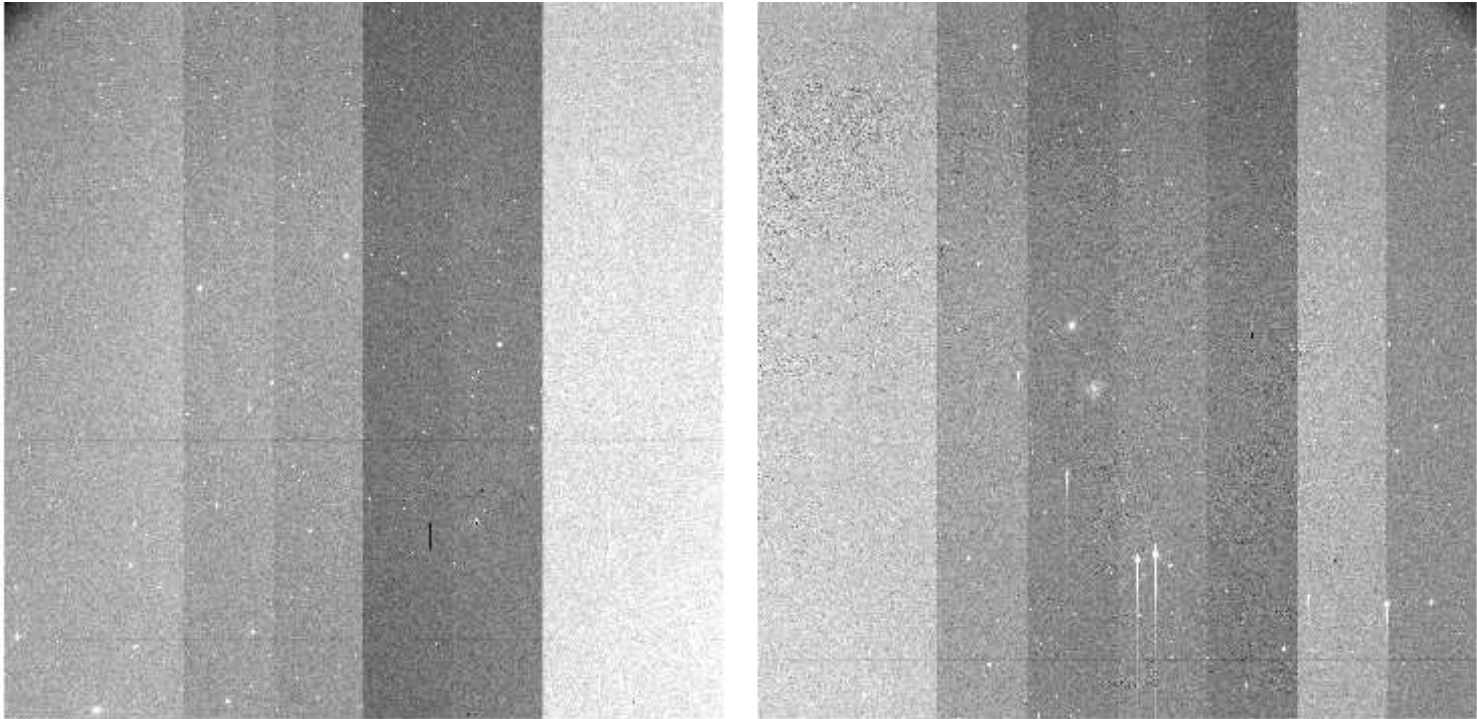
: 2026-09-23T15:42:29

: -273.15

# 201 / 298 #

ALT : 54.7

AZ : -58.4





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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xkmta.20260923.044617.fits

KSP

OBJECT

ZN7713-2

23:38:59.960

-37:19:59.70

60

1.13

01:52:32

B

2026-09-23T15:44:38

-273.15

# 202 / 298 #

ALT

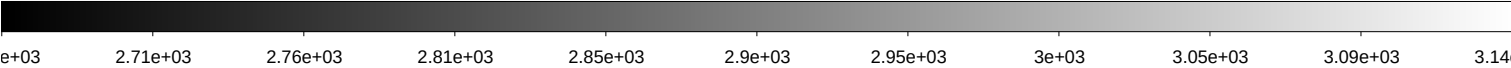
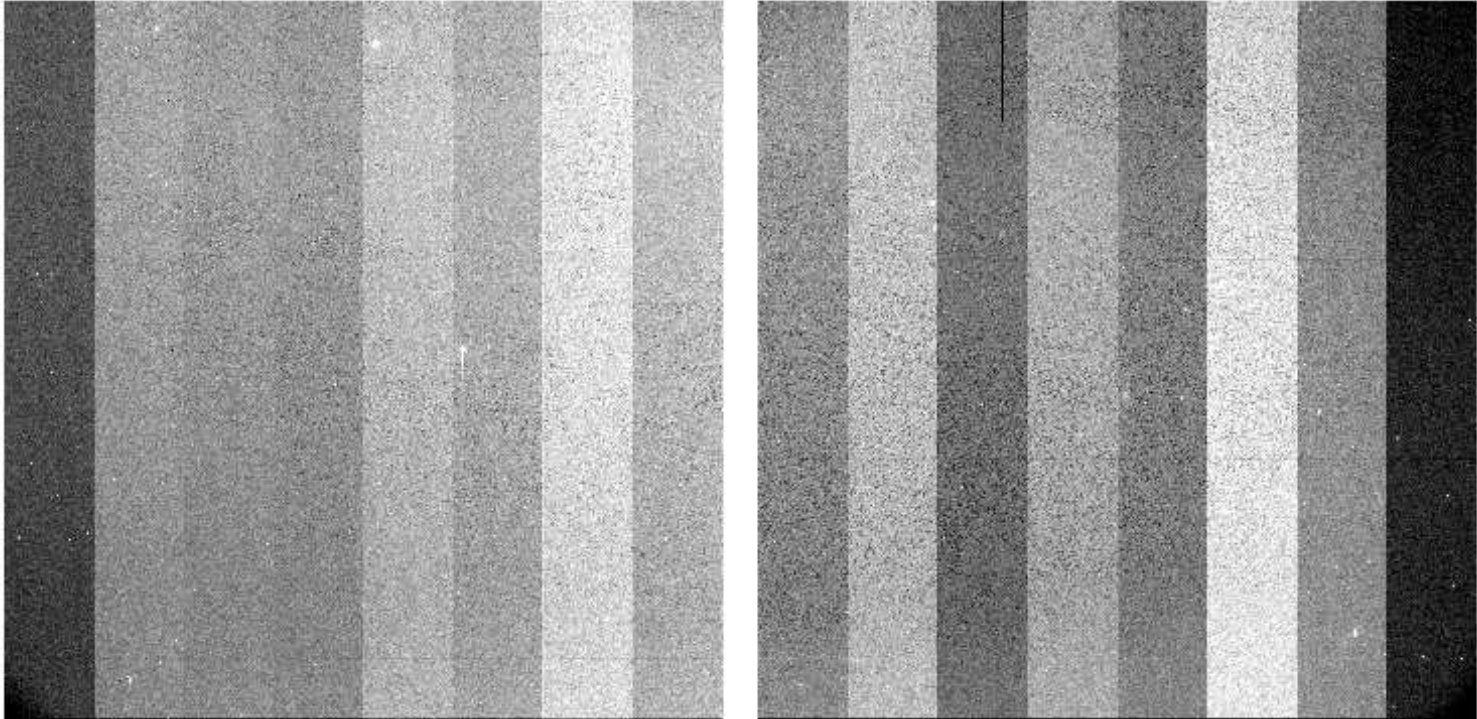
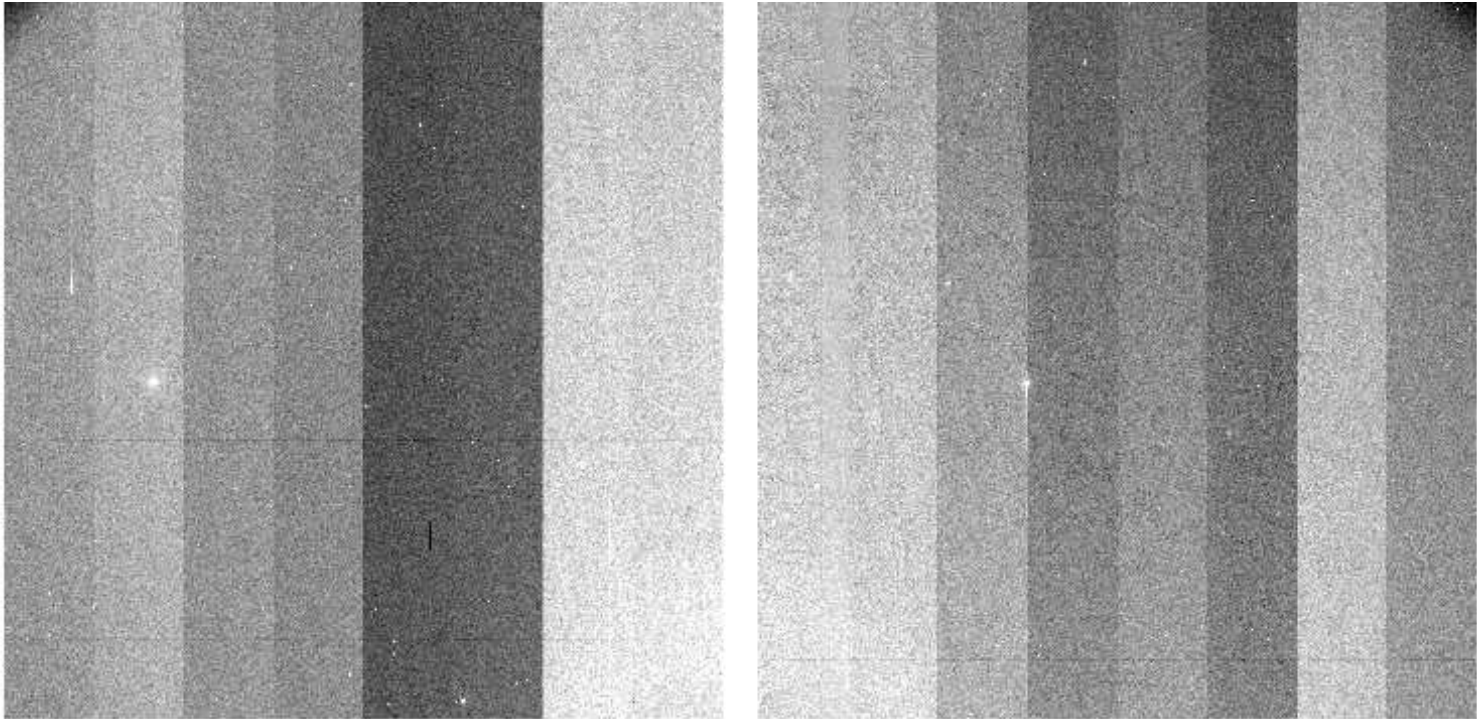
:

62.5

AZ

:

-68.5





File Name : **xkmta.20260923.044618.fits** # 203 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7713-2**

RA : 23:38:59.960

DEC : -37:19:59.80

Exposure Time : 60

Airmass : 1.13

Sidereal Time : 01:54:42

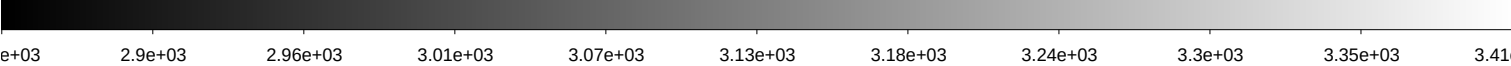
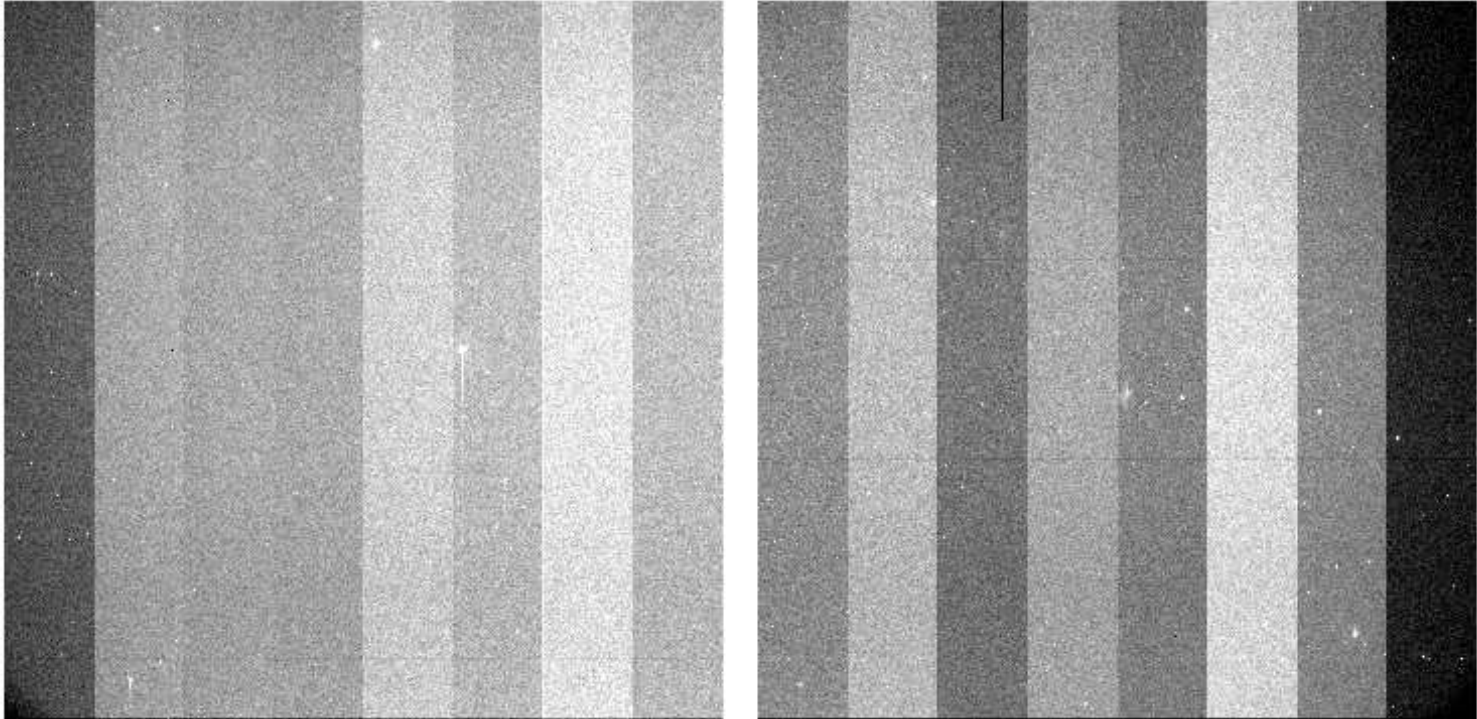
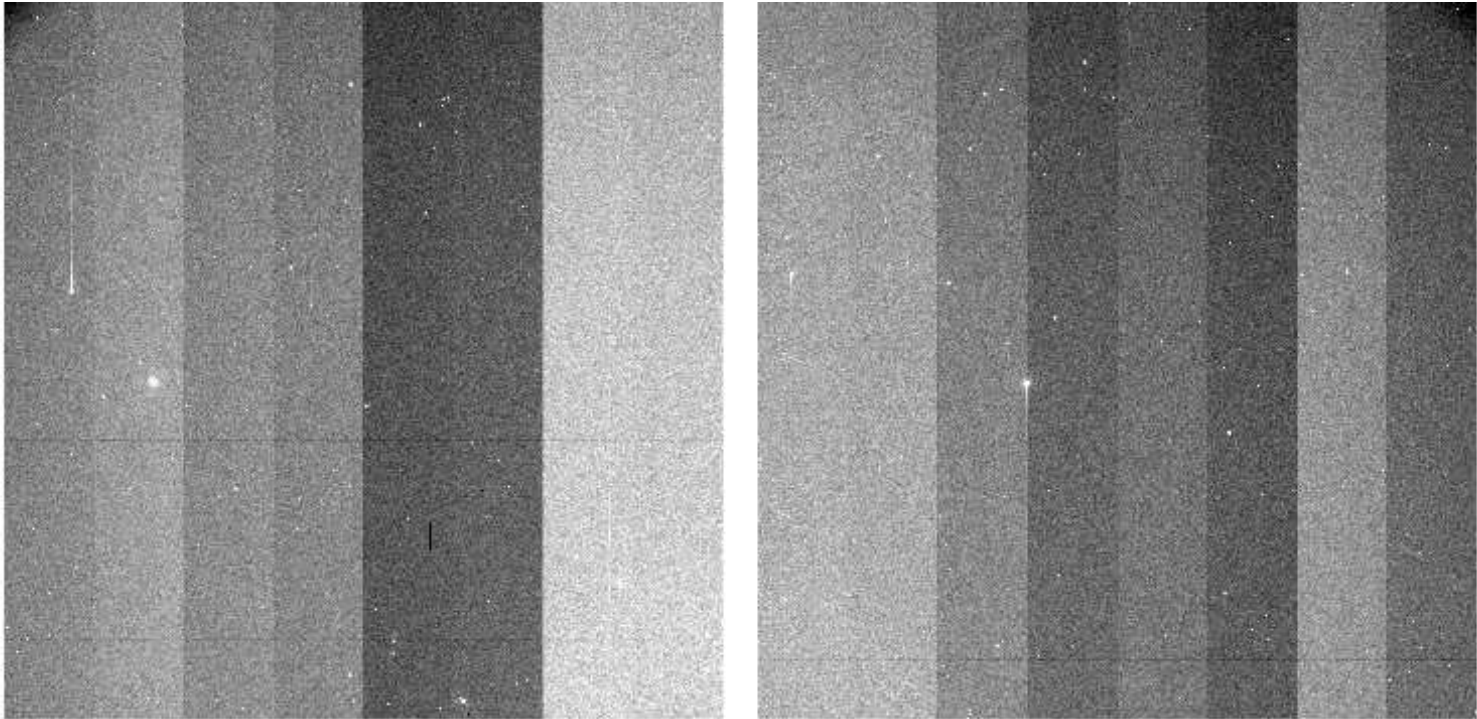
Filter ID : V

Observation Date : 2026-09-23T15:46:48

CCD Temperature : -273.15

ALT : 62.1

AZ : -68.5





File Name : **xkmta.20260923.044619.fits** # 204 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7713-2**

RA : 23:38:59.970

DEC : -37:19:59.70

Exposure Time : 60

Airmass : 1.14

Sidereal Time : 01:56:52

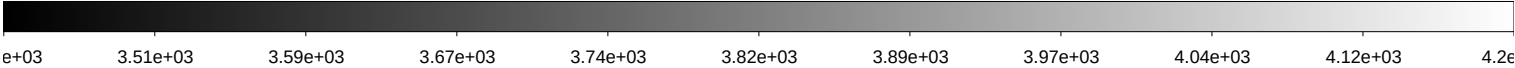
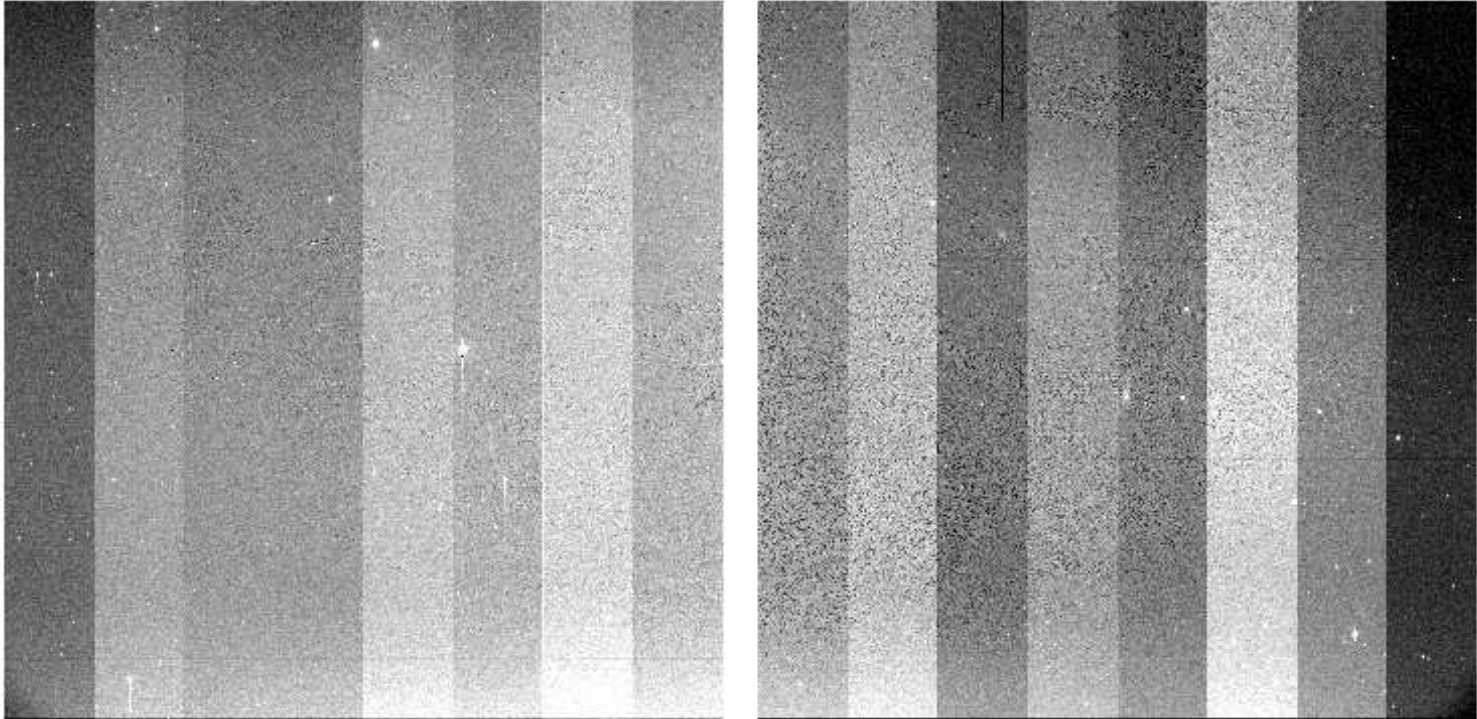
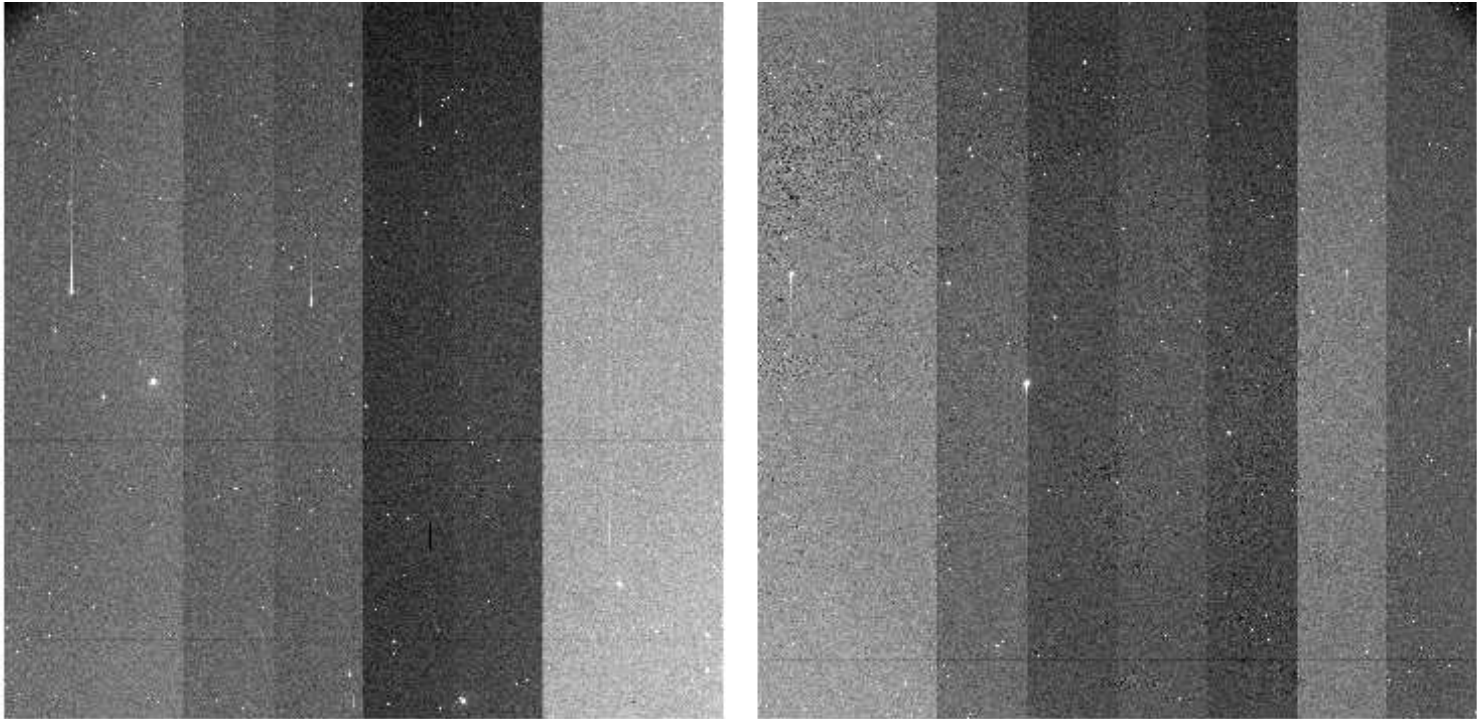
Filter ID : I

Observation Date : 2026-09-23T15:48:58

CCD Temperature : -273.15

ALT : 61.6

AZ : -68.6





File Name : **xkmta.20260923.044620.fits** # 205 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5332-2**

RA : 23:37:29.970

DEC : -36:41:59.70

Exposure Time : 60

Airmass : 1.14

Sidereal Time : 01:59:01

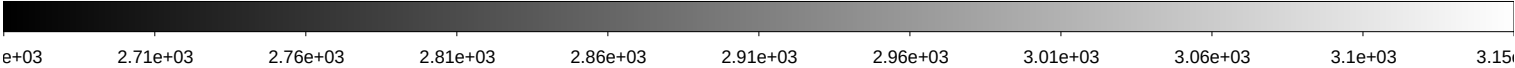
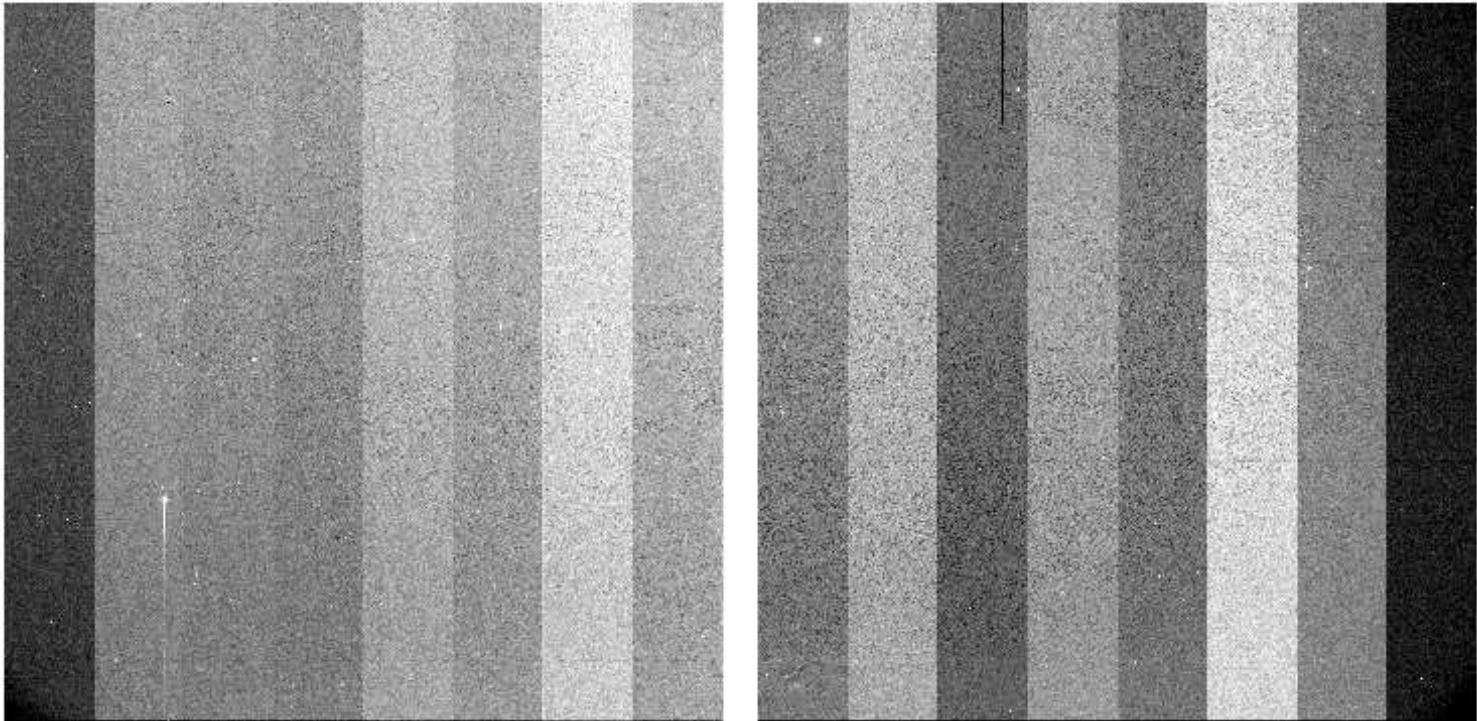
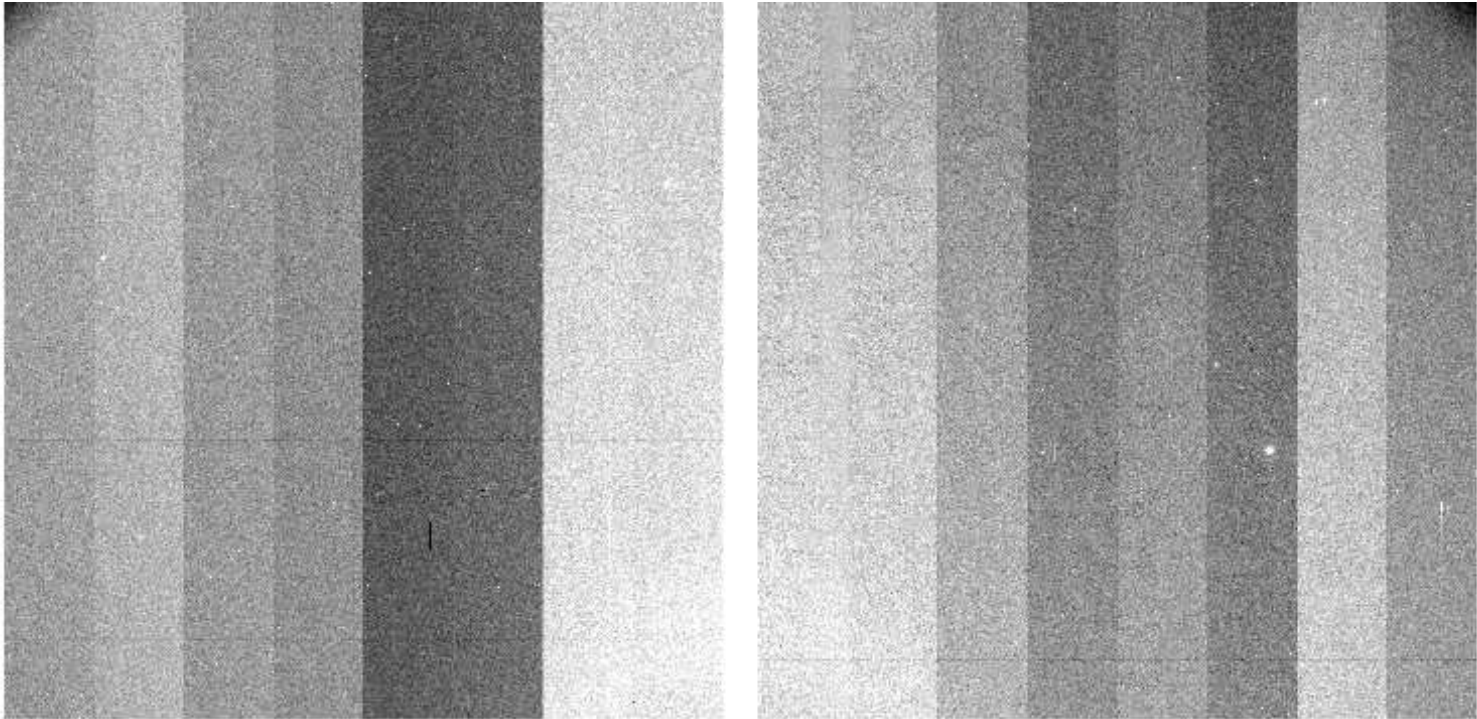
Filter ID : B

Observation Date : 2026-09-23T15:51:06

CCD Temperature : -273.15

ALT : 60.9

AZ : -69.9





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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xkmta.20260923.044621.fits

KSP

OBJECT

ZIC5332-2

23:37:29.970

-36:41:59.80

60

1.15

02:01:11

V

2026-09-23T15:53:15

-273.15

# 206 / 298 #

ALT

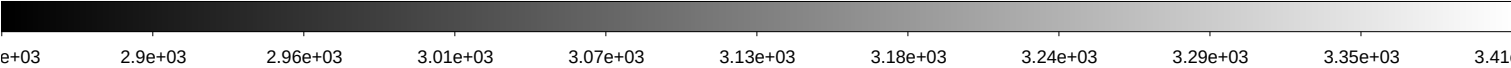
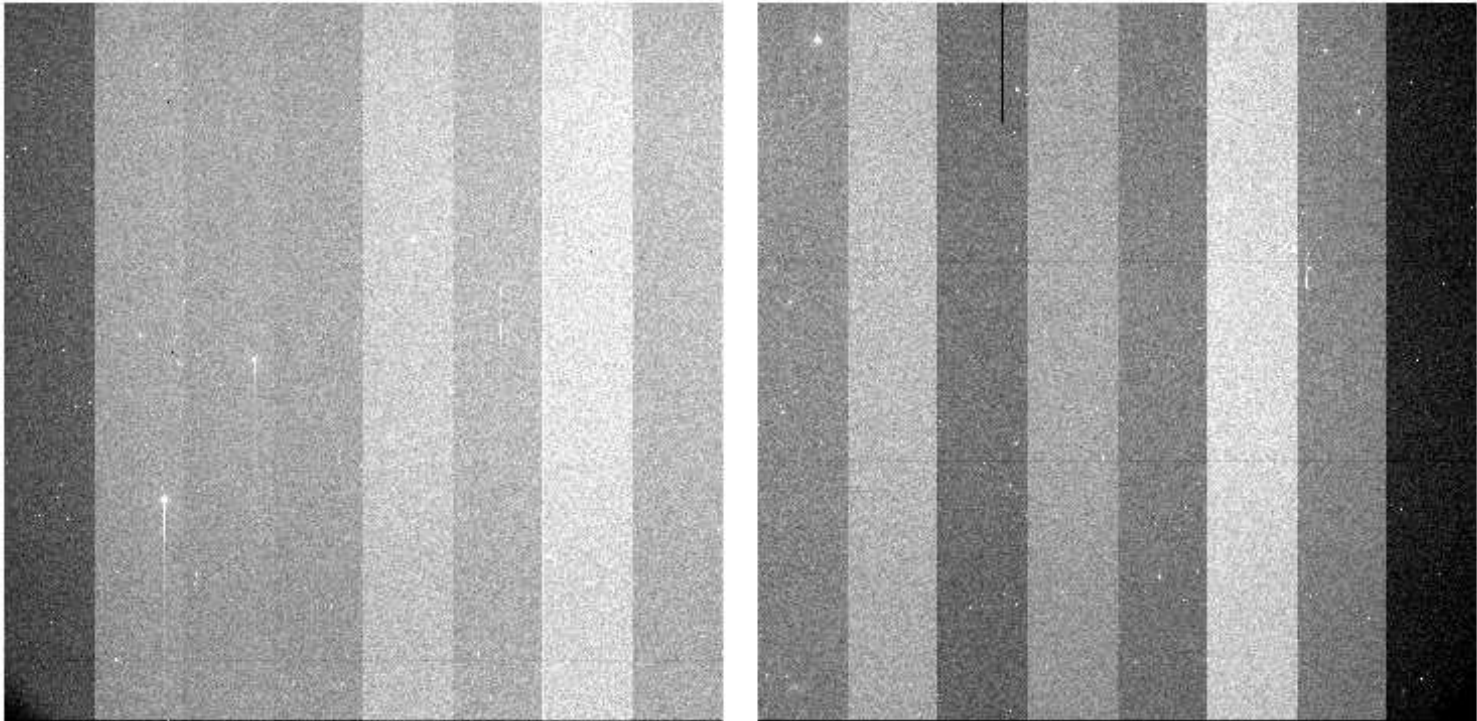
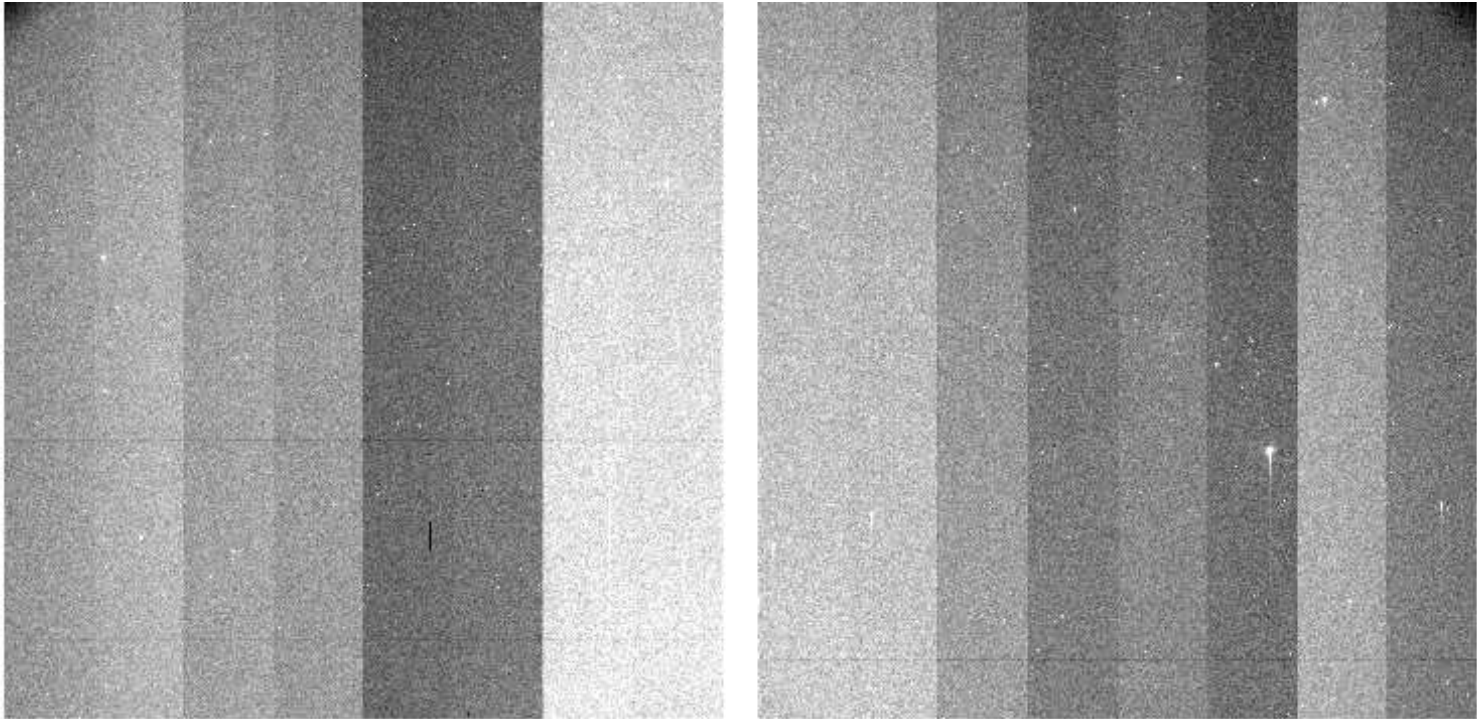
:

60.5

AZ

:

-69.9





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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xkmta.20260923.044622.fits

KSP

OBJECT

ZIC5332-2

23:37:29.970

-36:41:59.70

60

1.15

02:03:21

I

2026-09-23T15:55:13

-273.15

# 207 / 298 #

ALT

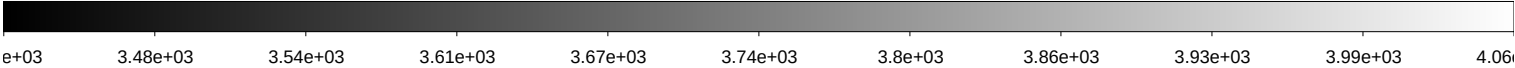
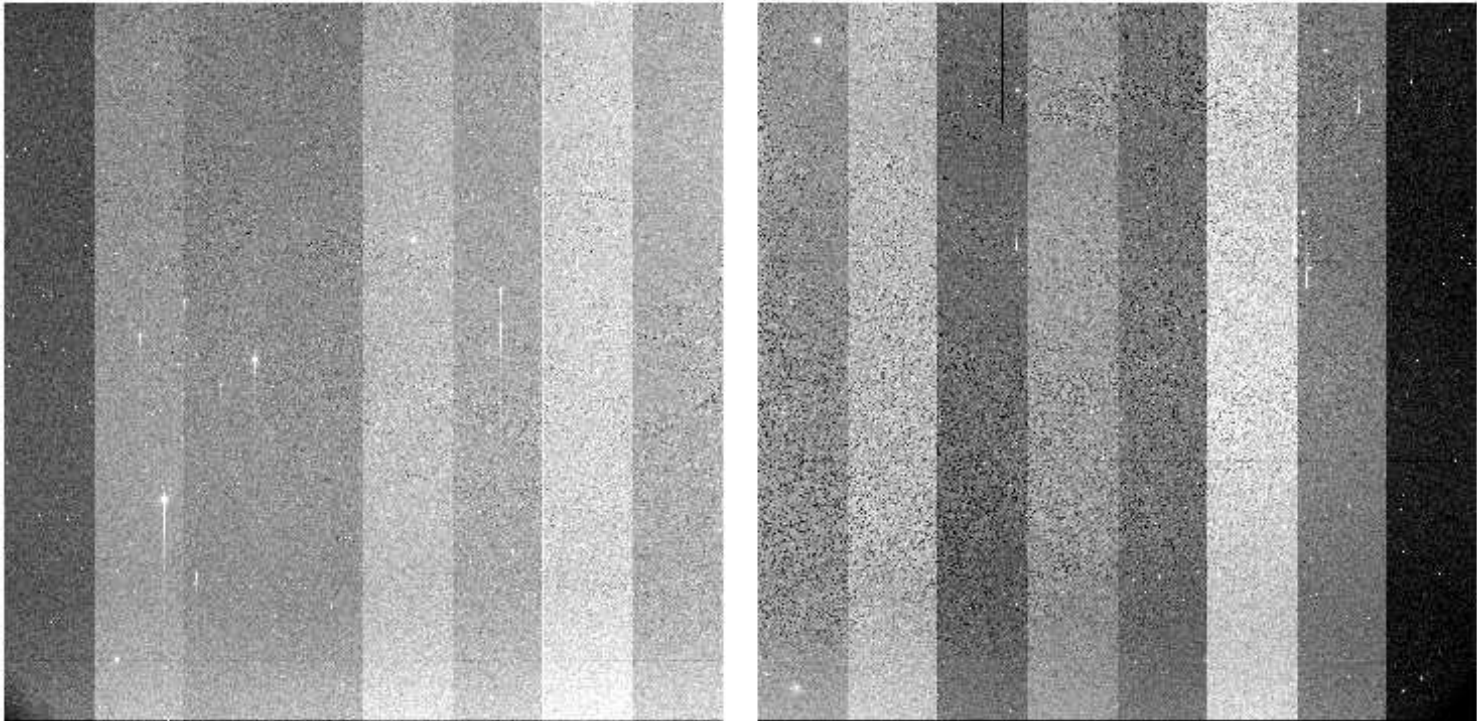
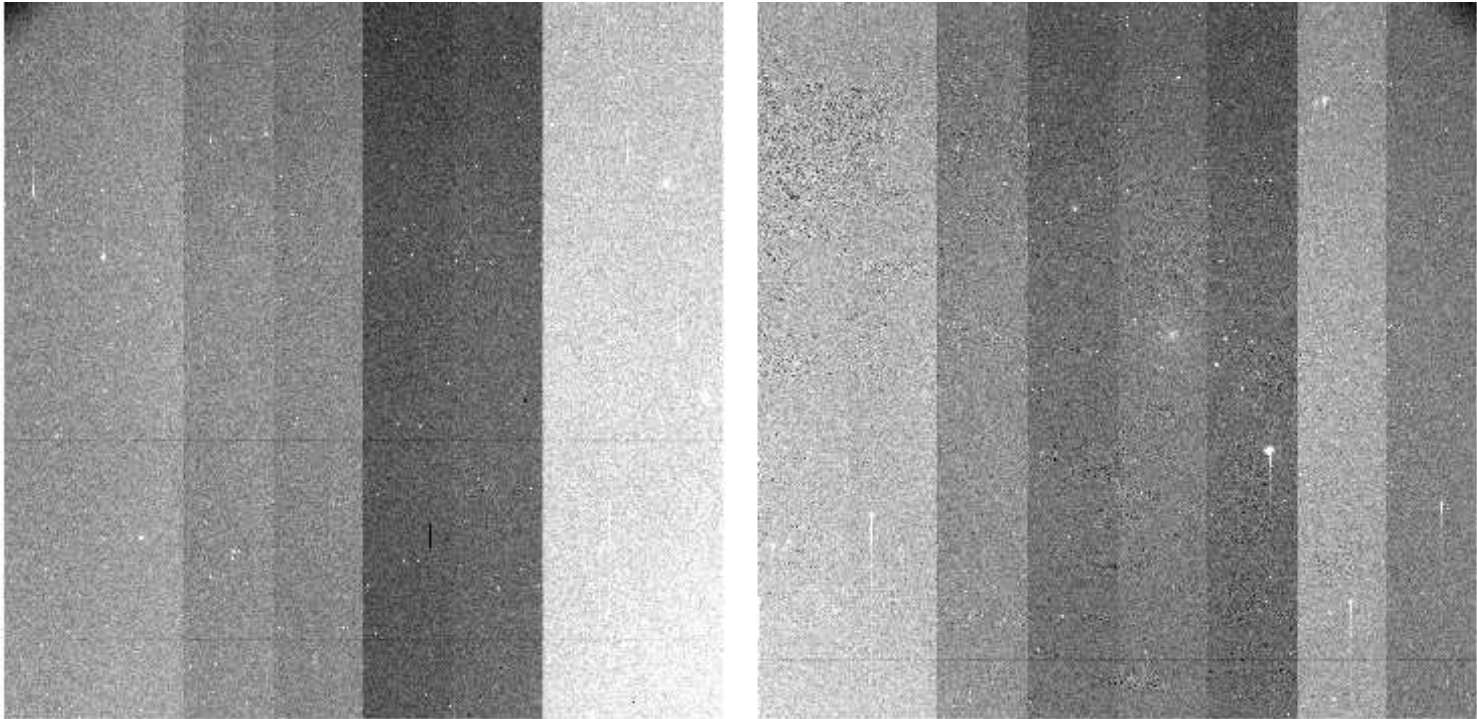
:

60.0

AZ

:

-69.9





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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xkmta.20260923.044623.fits

KSP

OBJECT

ZN134-1

00:27:09.970

-33:27:59.80

60

1.07

02:05:18

B

2026-09-23T15:57:23

-273.15

# 208 / 298 #

ALT

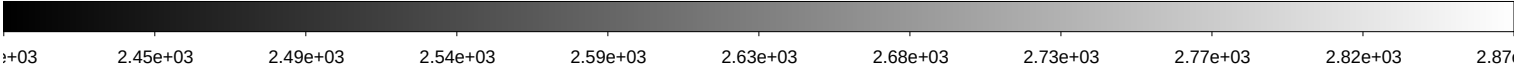
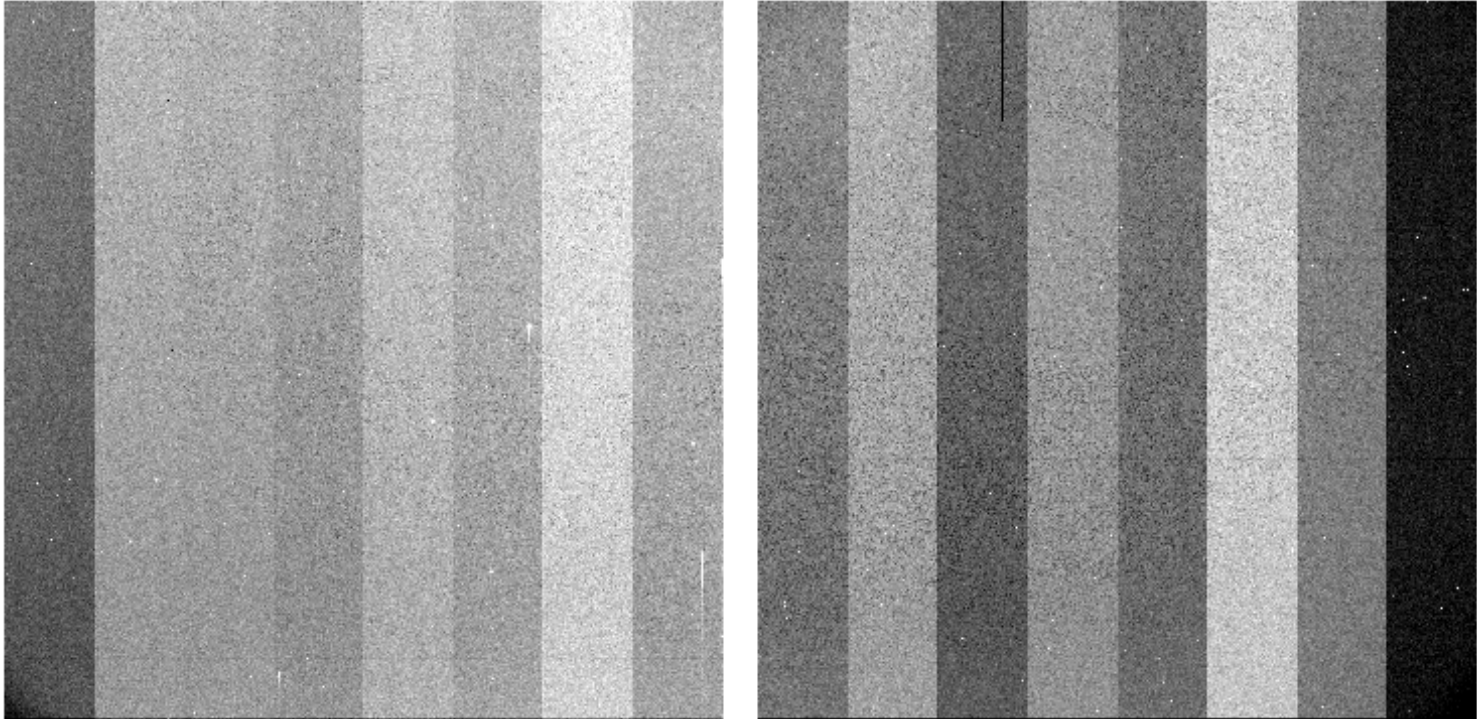
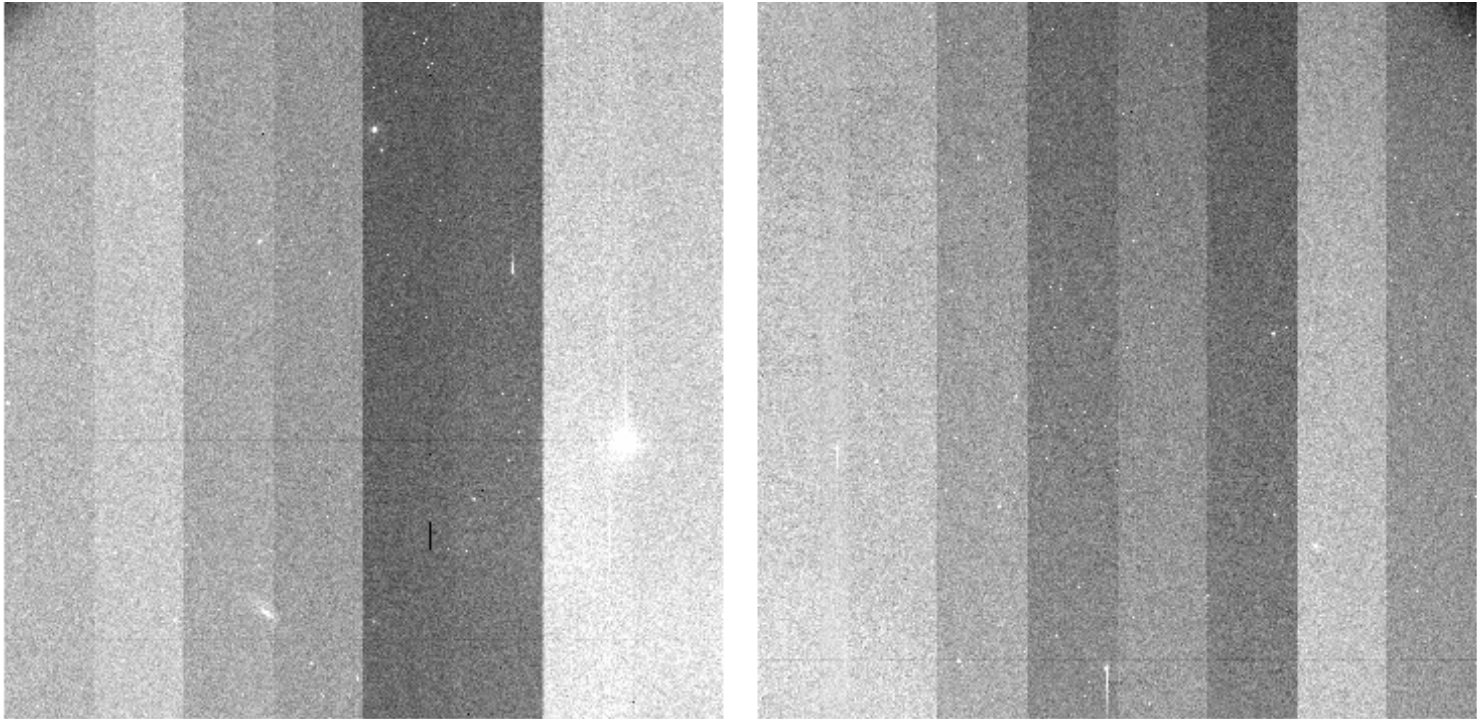
:

69.8

AZ

:

-77.7





File Name : **xkmta.20260923.044624.fits** # 209 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN134-1**

RA : 00:27:09.970

DEC : -33:27:59.80

Exposure Time : 60

Airmass : 1.07

Sidereal Time : 02:07:29

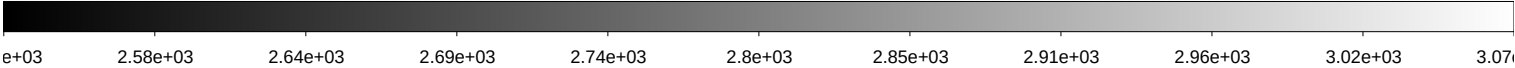
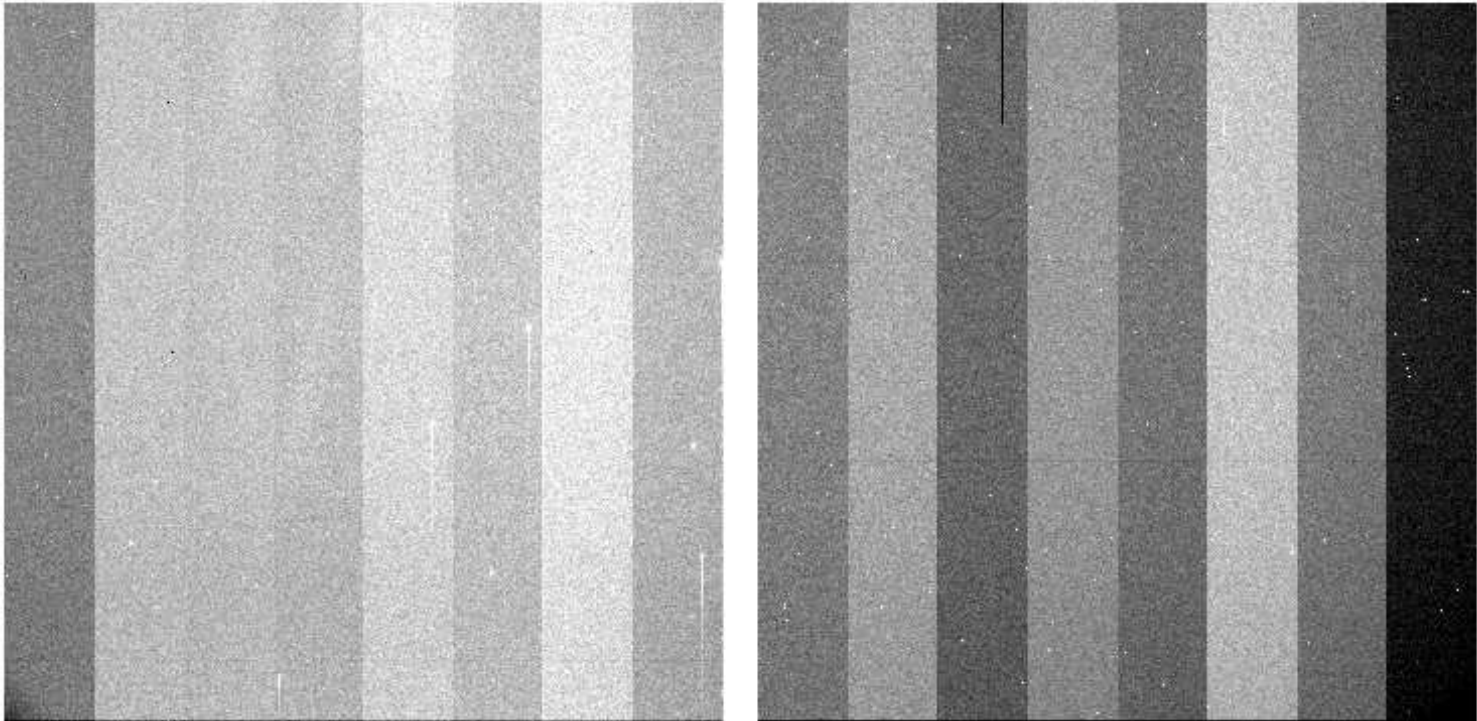
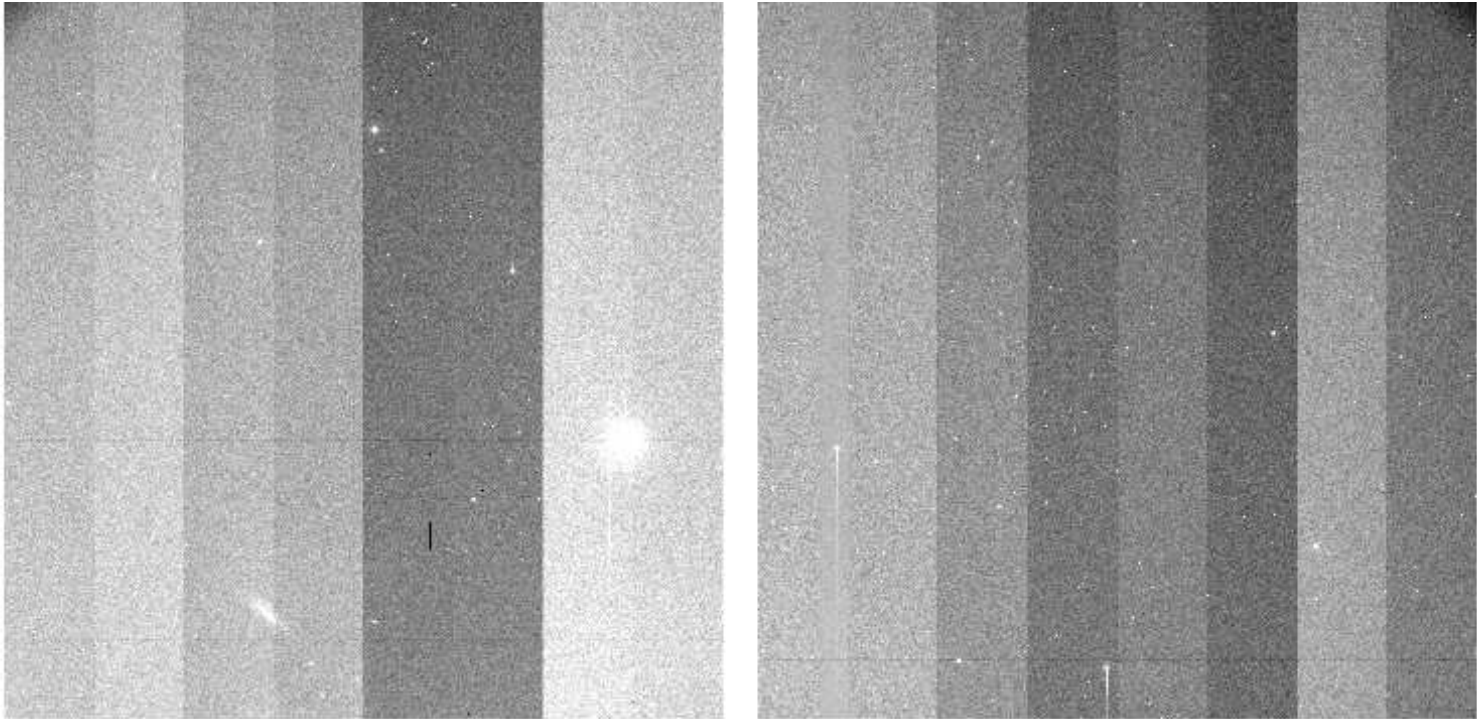
Filter ID : V

Observation Date : 2026-09-23T15:59:33

CCD Temperature : -273.15

ALT : 69.4

AZ : -77.7





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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xkmta.20260923.044625.fits

KSP

OBJECT

ZN134-1

00:27:09.970

-33:27:59.80

60

1.07

02:09:39

I

2026-09-23T16:01:43

-273.15

# 210 / 298 #

ALT

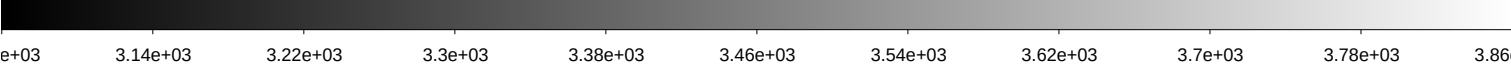
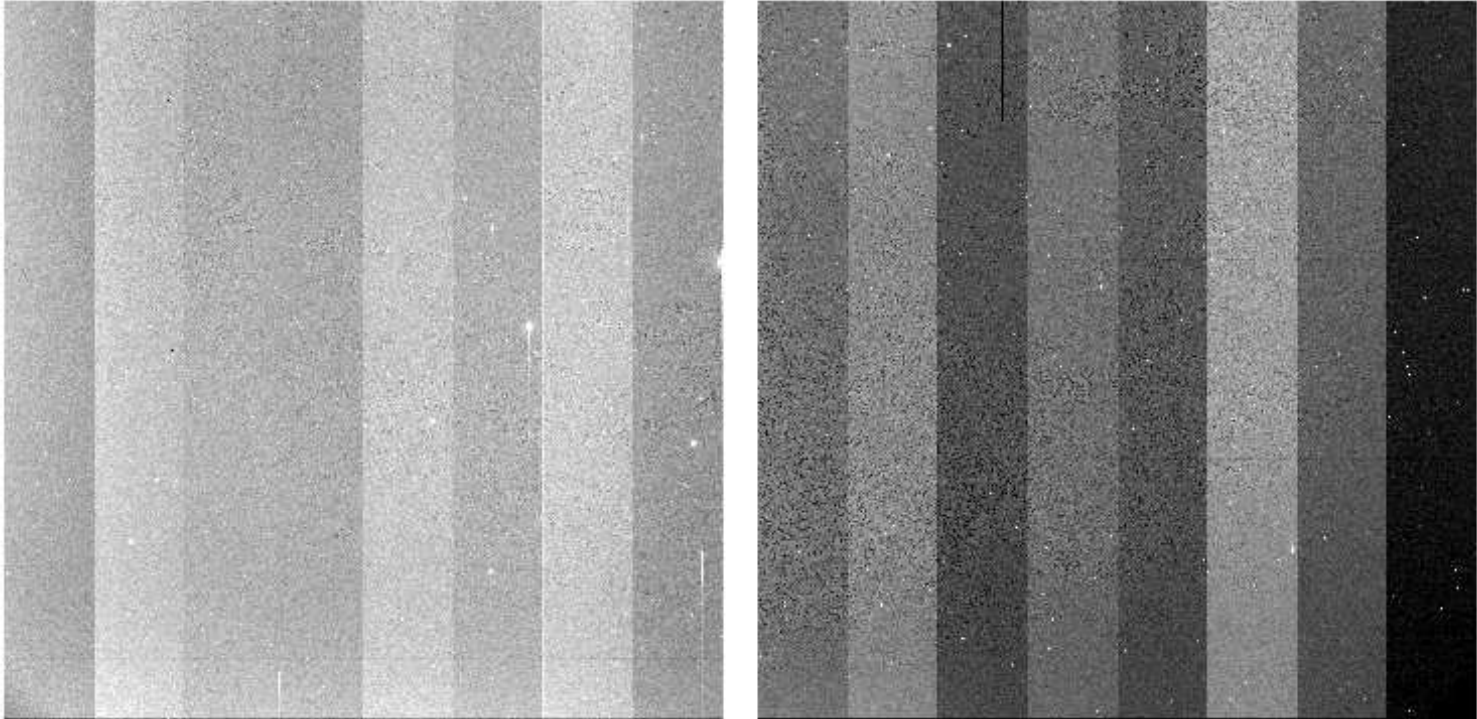
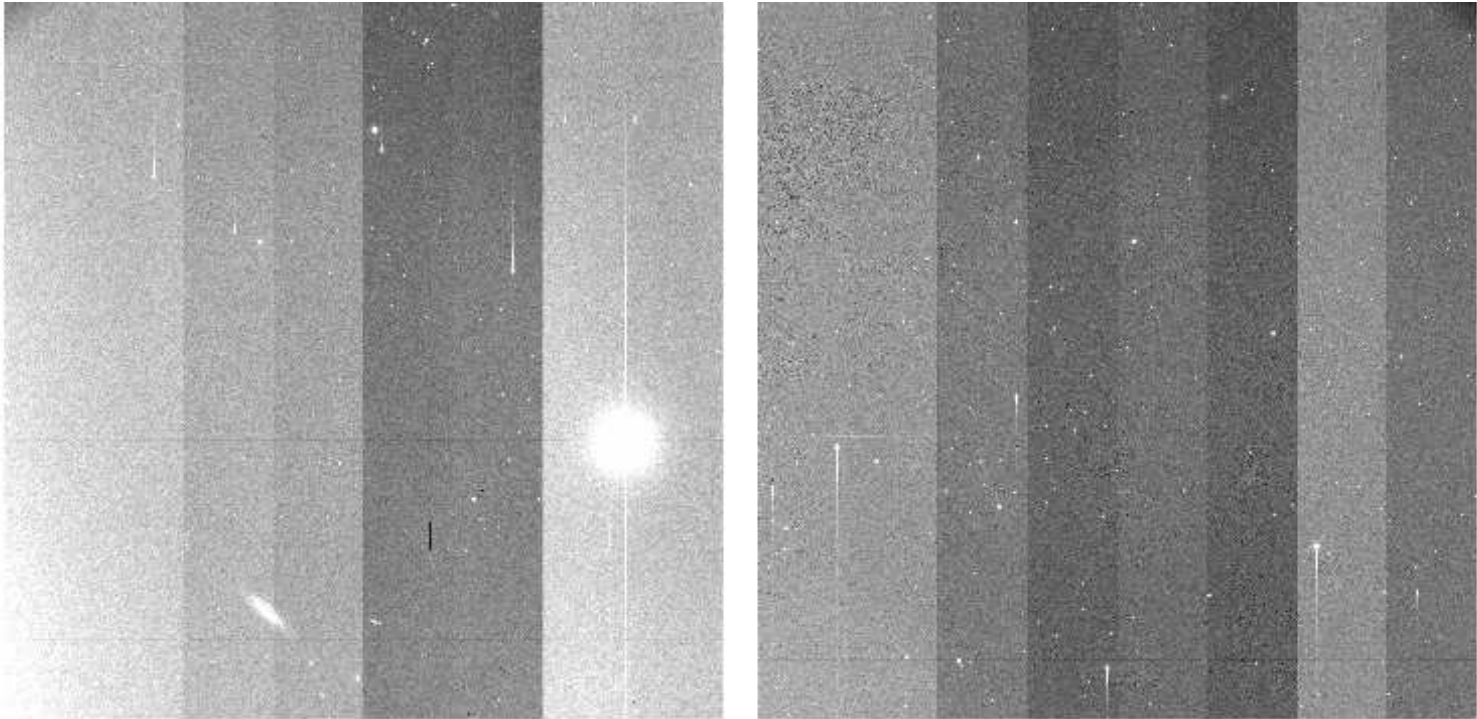
:

68.9

AZ

:

-77.6





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044626.fits

: KSP

: OBJECT

: N300-1

: 00:53:23.960

: -37:20:29.80

: 60

: 1.04

: 02:11:50

: B

: 2026-09-23T16:03:52

: -273.15

# 211 / 298 #

ALT

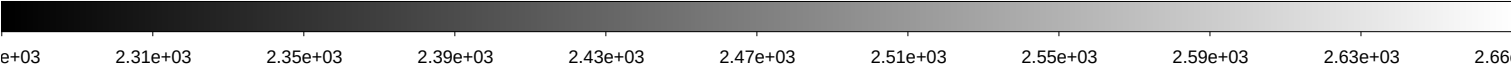
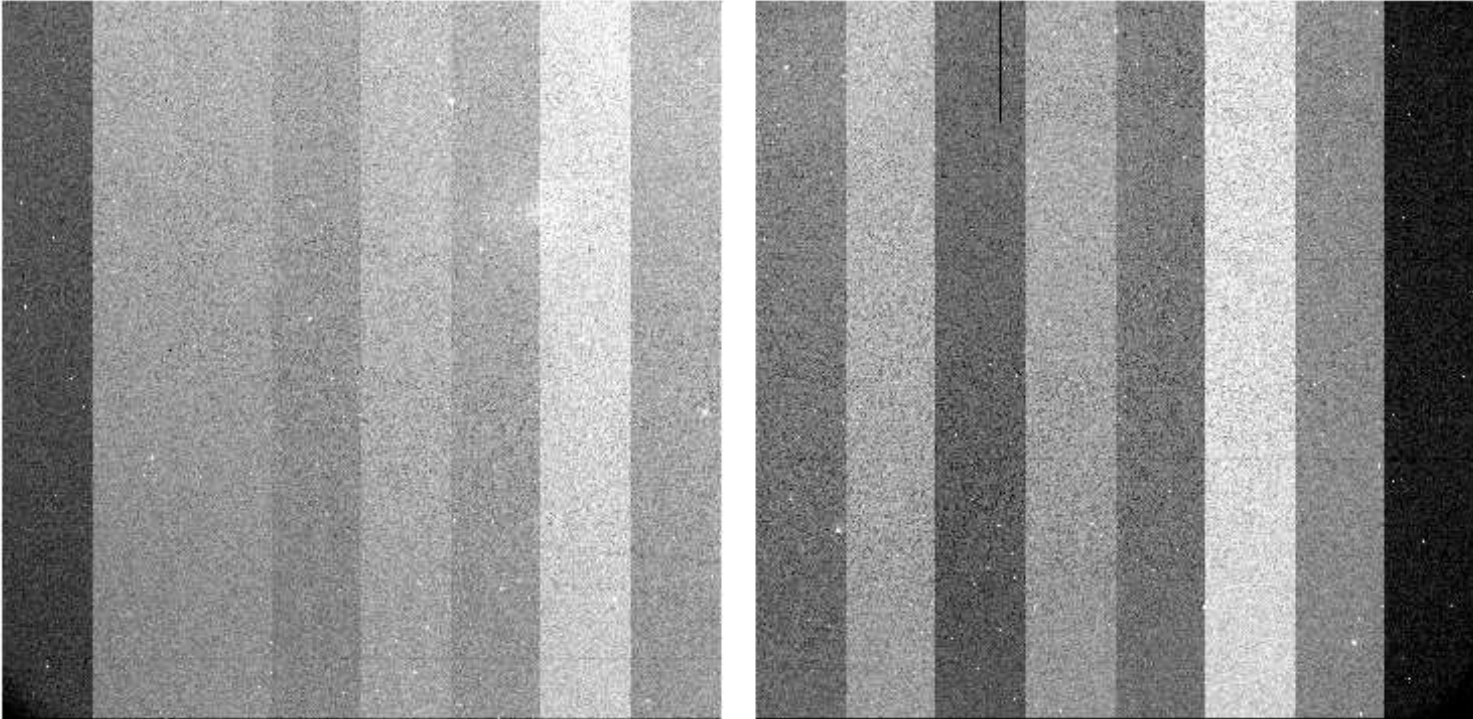
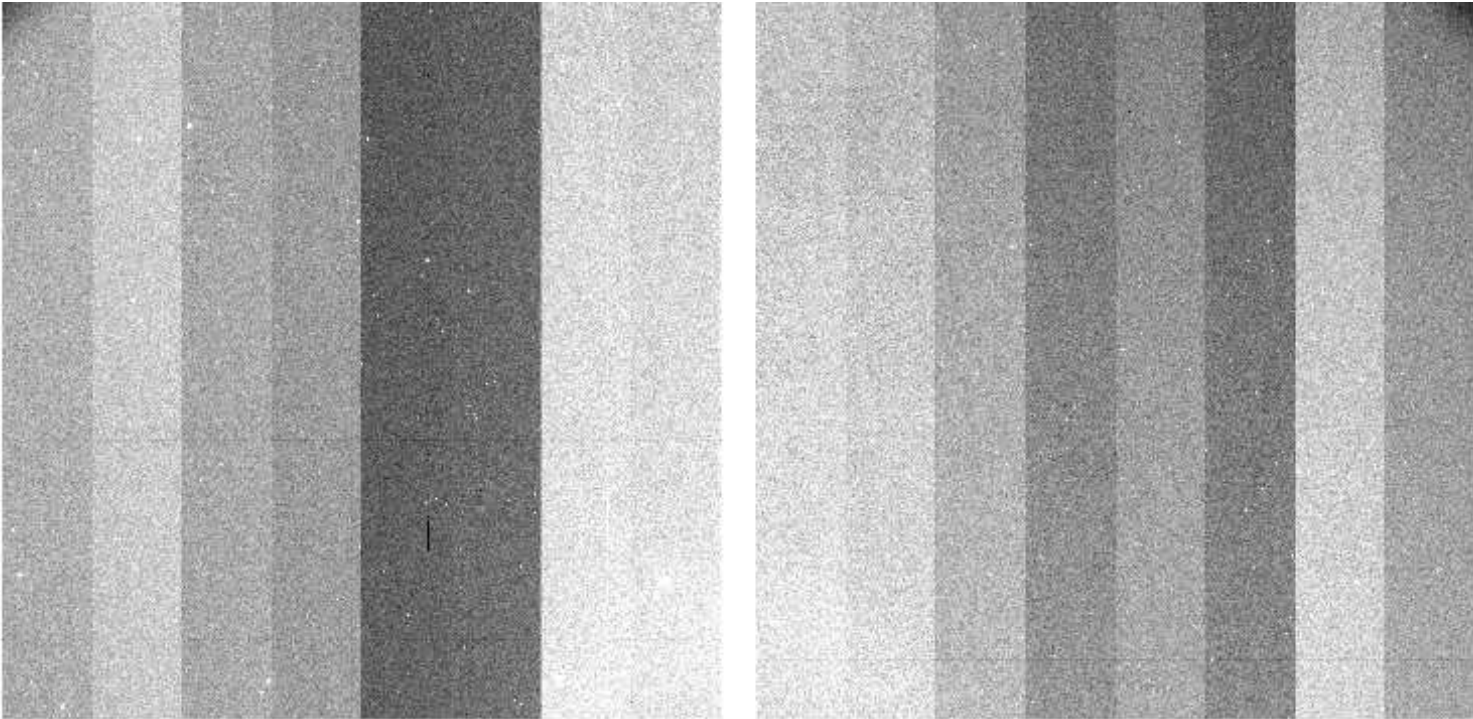
:

73.3

AZ

:

-63.8





File Name : xkmta.20260923.044627.fits # 212 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : N300-1

RA : 00:53:23.960

DEC : -37:20:29.90

Exposure Time : 60

Airmass : 1.05

Sidereal Time : 02:14:00

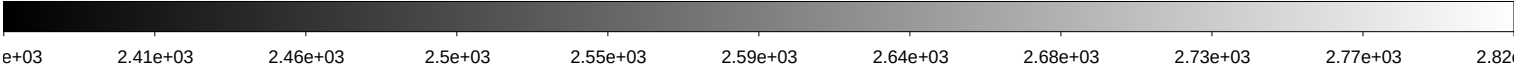
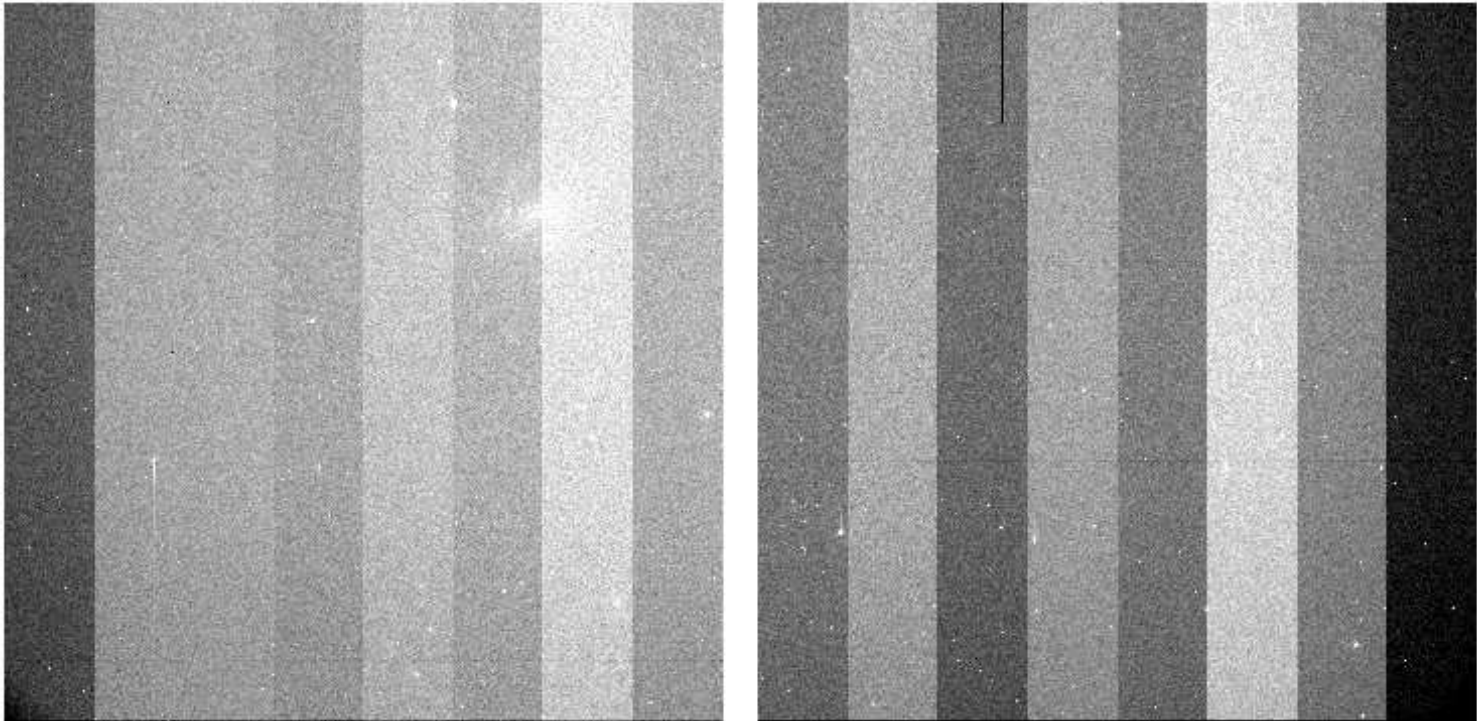
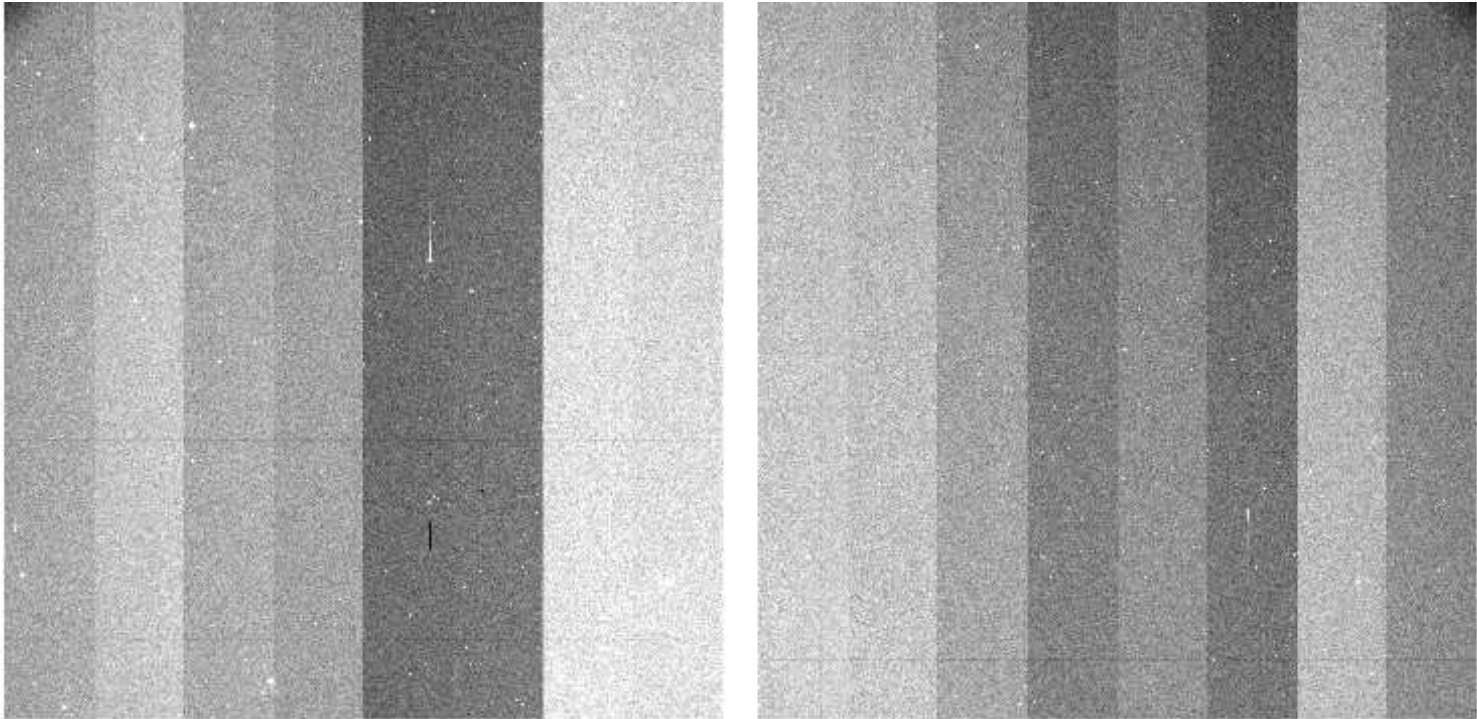
Filter ID : V

Observation Date : 2026-09-23T16:06:03

CCD Temperature : -273.15

ALT : 72.9

AZ : -64.2





File Name : **xkmta.20260923.044628.fits** # 213 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **N300-1**

RA : 00:53:23.960

DEC : -37:20:29.80

Exposure Time : 60

Airmass : 1.05

Sidereal Time : 02:16:10

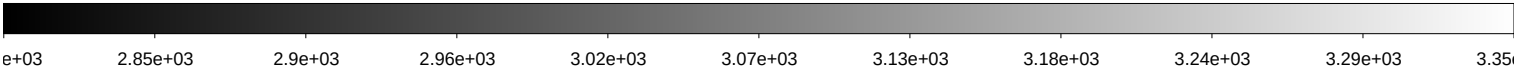
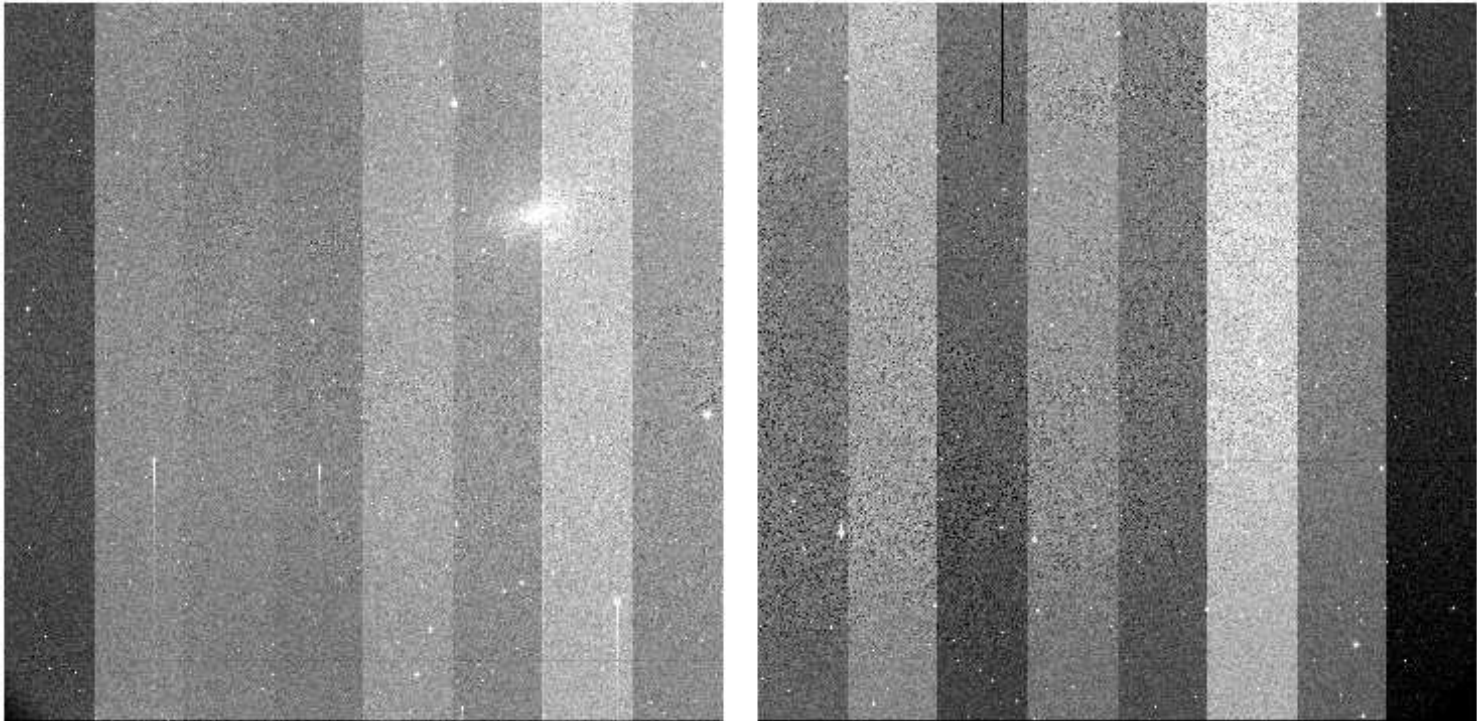
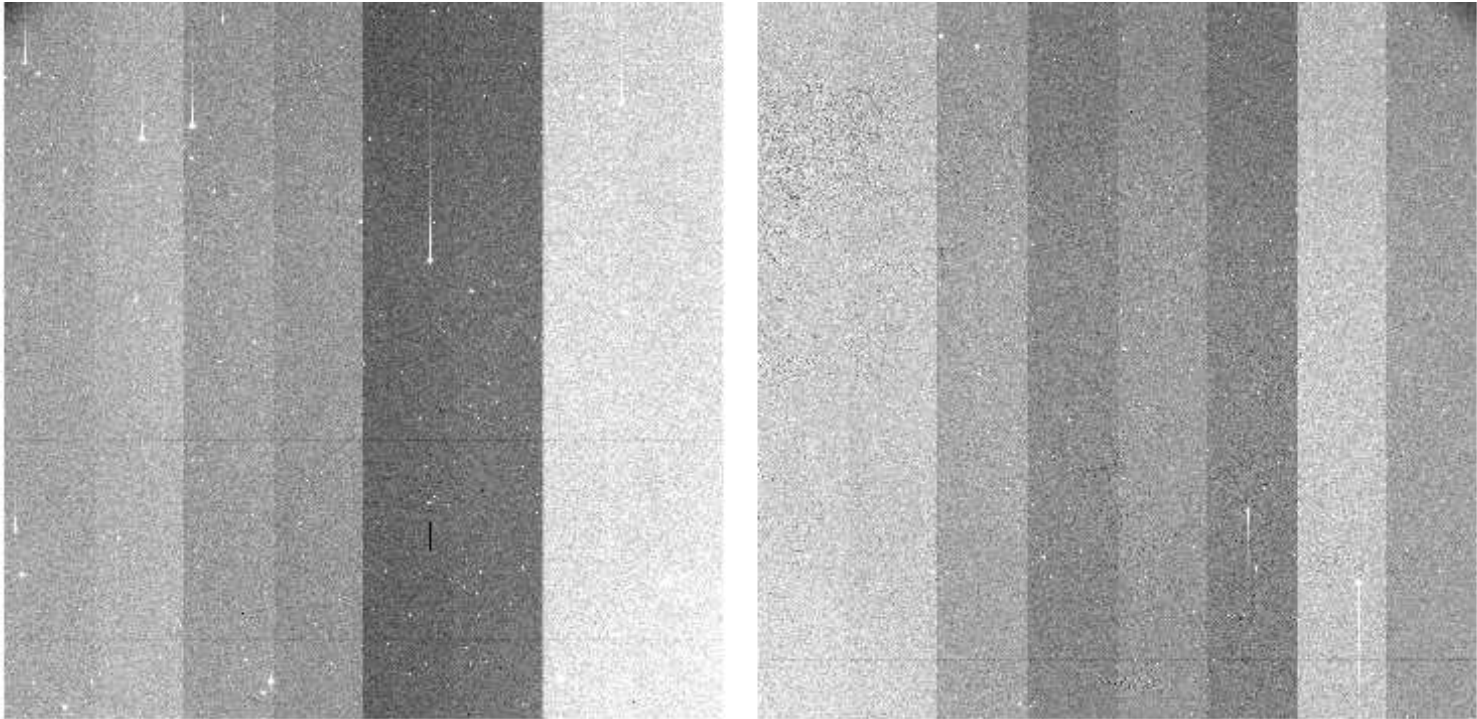
Filter ID : I

Observation Date : 2026-09-23T16:08:13

CCD Temperature : -273.15

ALT : 72.5

AZ : -64.6





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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:

xkmta.20260923.044629.fits

KSP

OBJECT

ZN253-1

00:49:44.980

-25:51:59.80

60

1.06

02:18:20

B

2026-09-23T16:10:09

-273.15

# 214 / 298 #

ALT

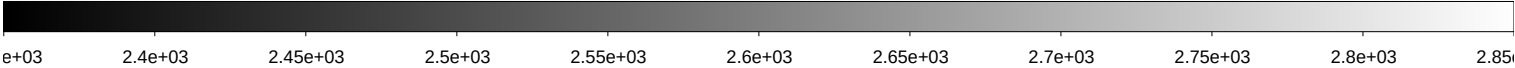
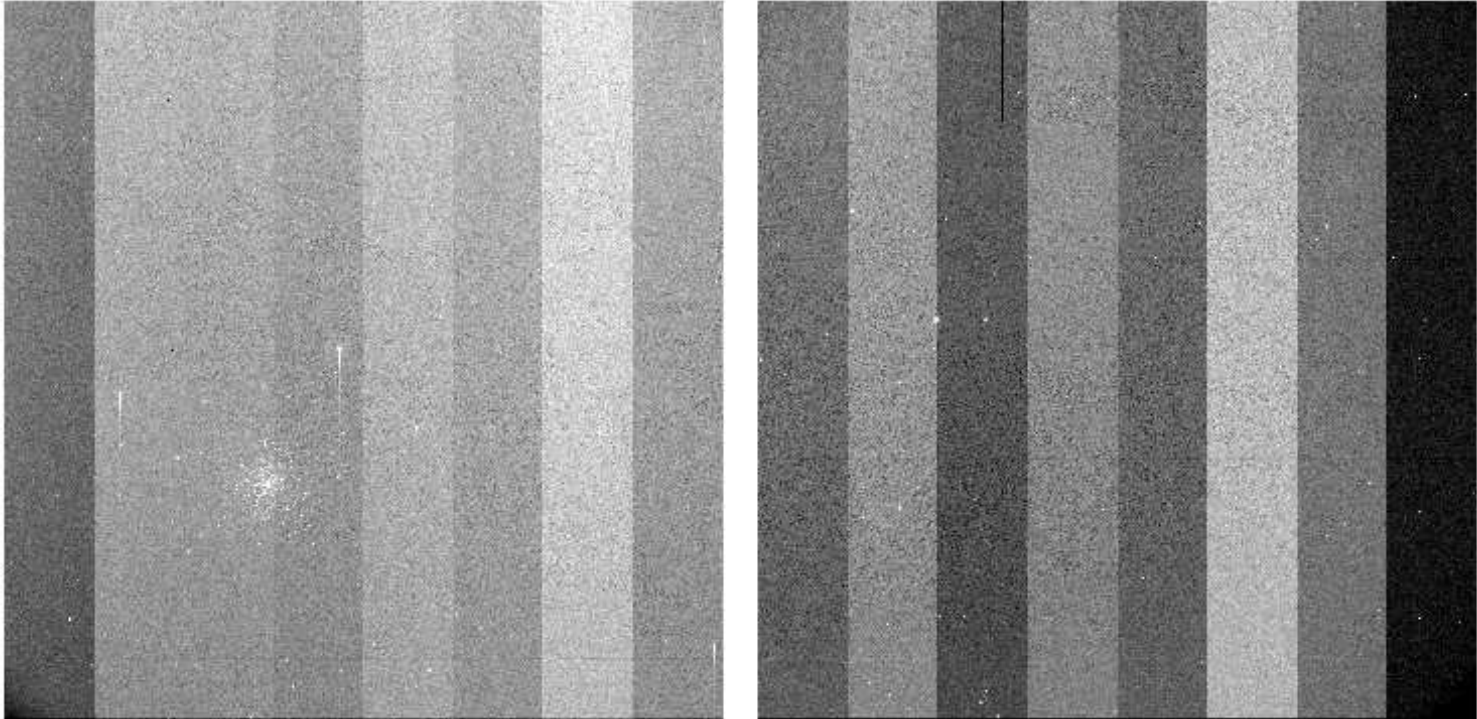
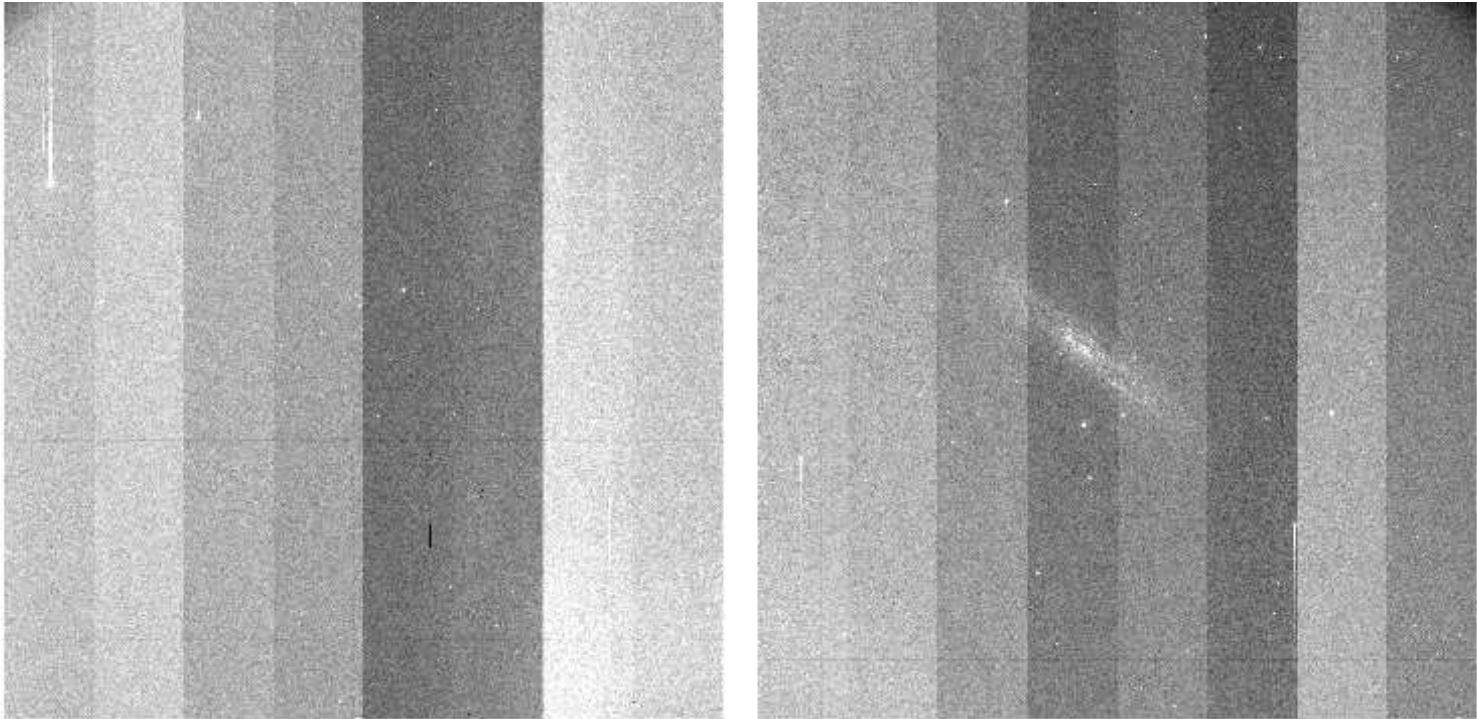
:

70.5

AZ

:

-100.9





File Name : **xkmta.20260923.044630.fits** # 215 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN253-1**

RA : 00:49:44.980

DEC : -25:51:59.80

Exposure Time : 60

Airmass : 1.06

Sidereal Time : 02:20:18

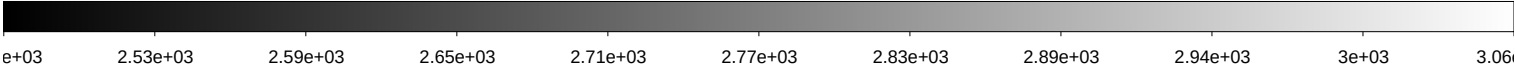
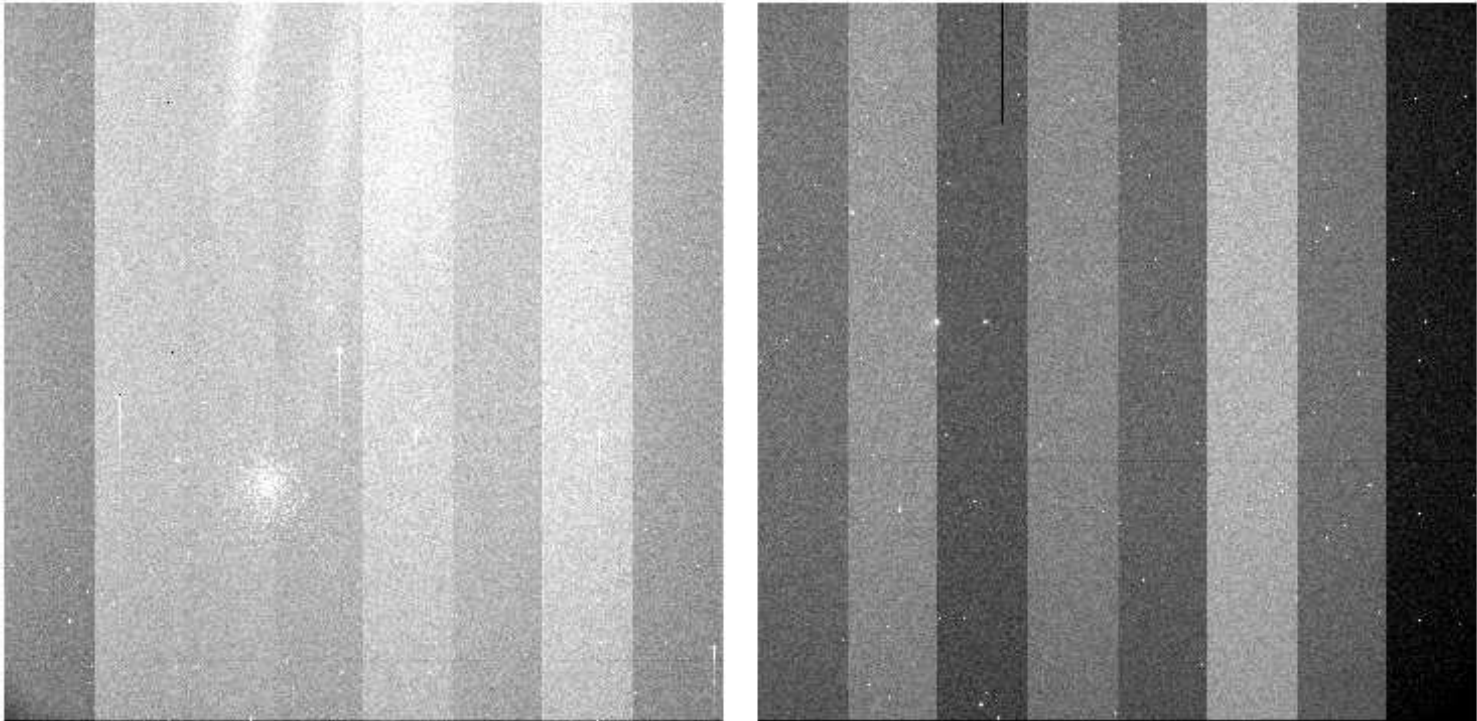
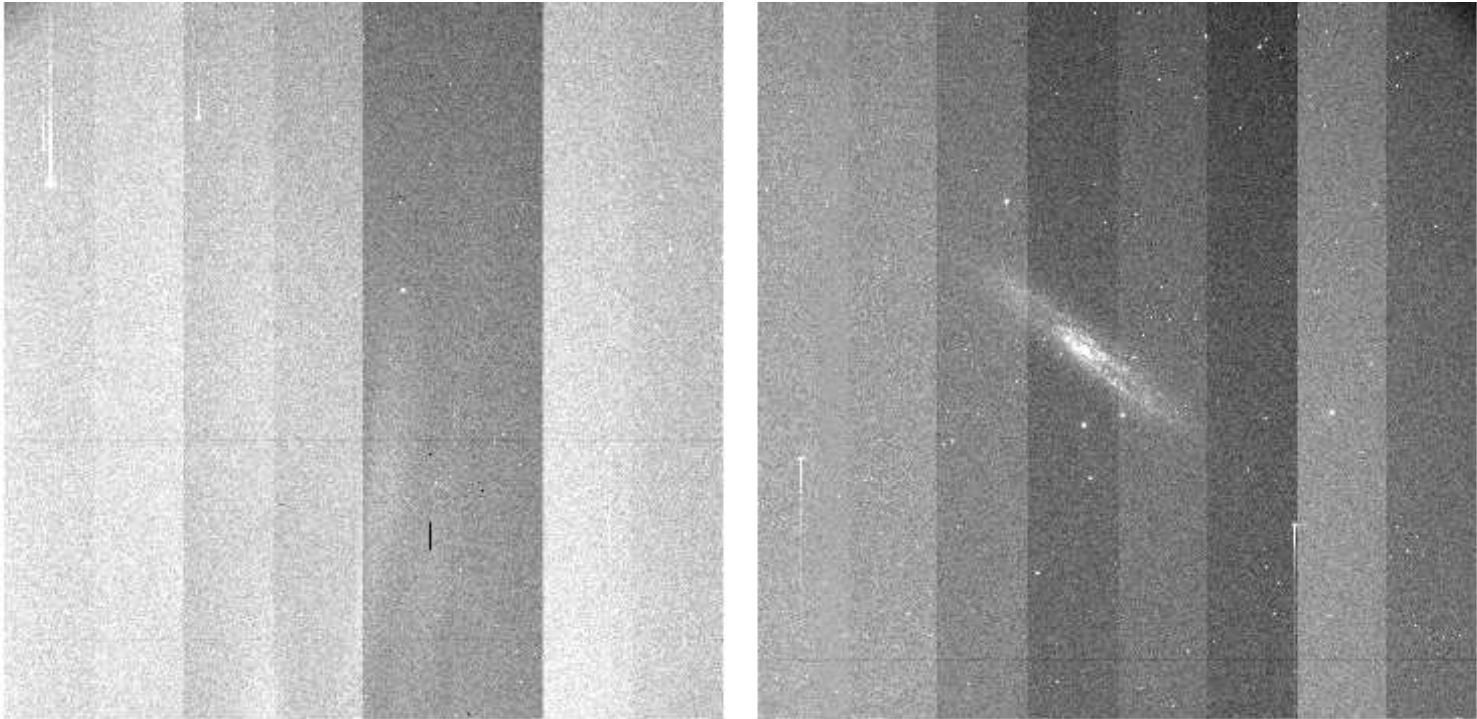
Filter ID : V

Observation Date : 2026-09-23T16:12:20

CCD Temperature : -273.15

ALT : 70.0

AZ : -100.4





File Name : **xkmta.20260923.044631.fits** # 216 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN253-1**

RA : 00:49:44.980

DEC : -25:51:59.90

Exposure Time : 60

Airmass : 1.07

Sidereal Time : 02:22:28

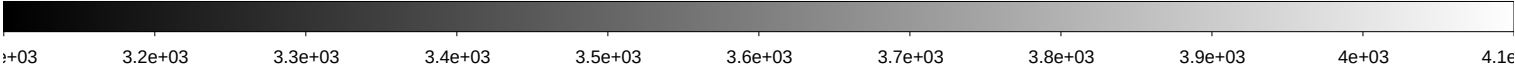
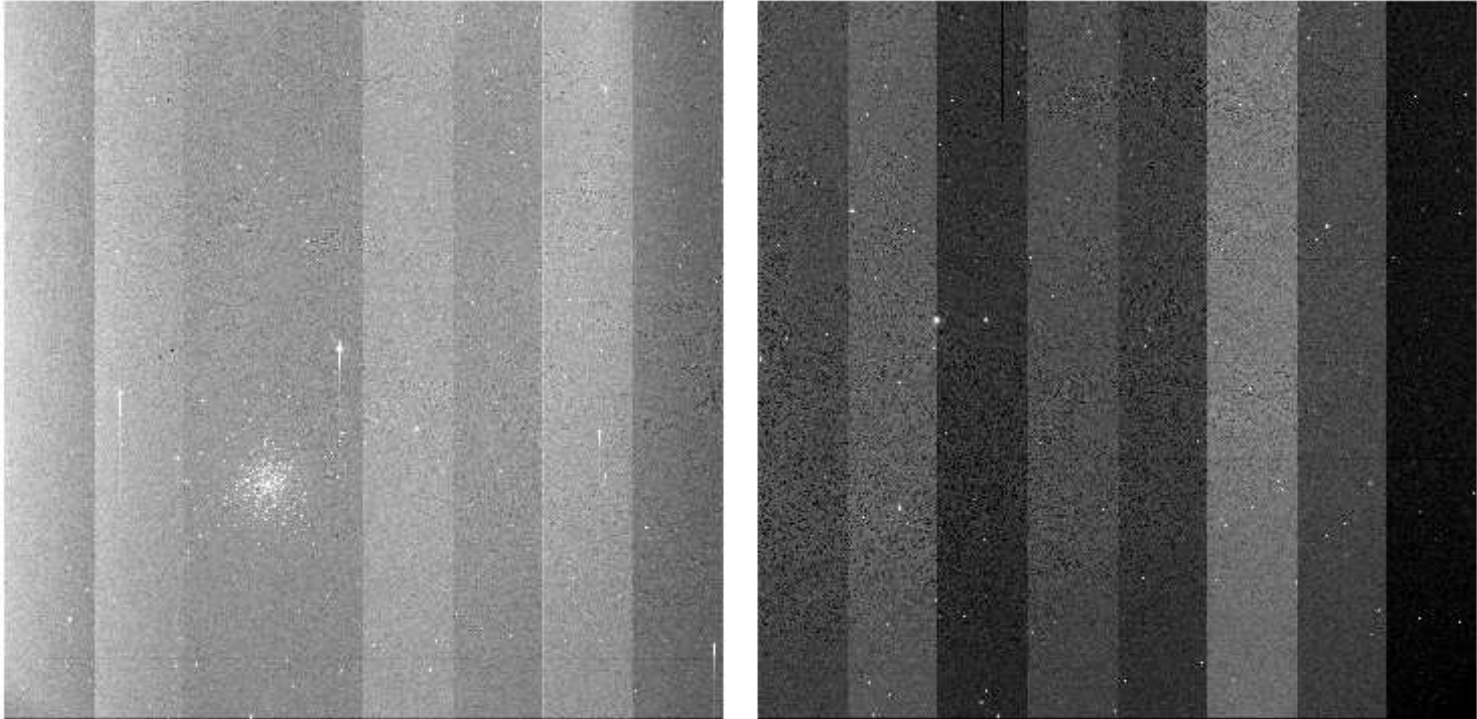
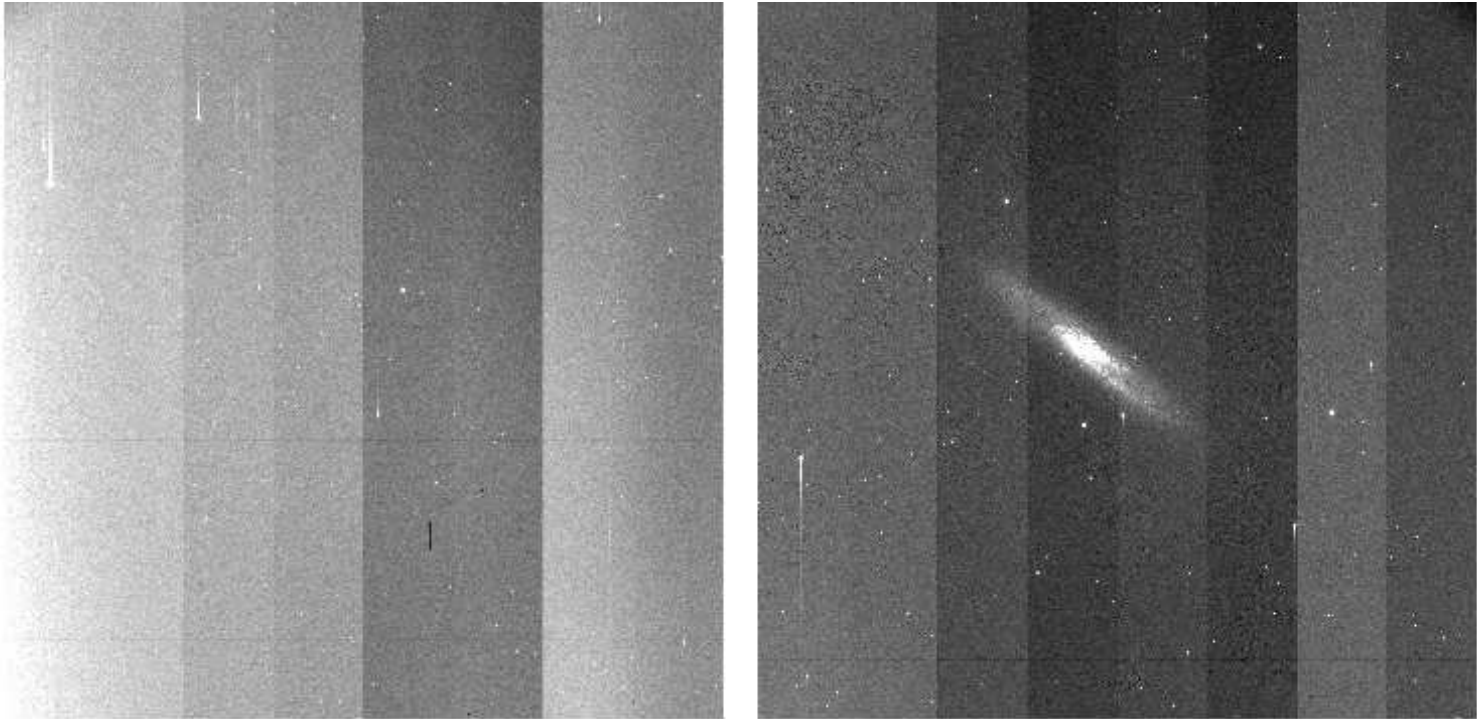
Filter ID : I

Observation Date : 2026-09-23T16:14:29

CCD Temperature : -273.15

ALT : 69.6

AZ : -99.9





File Name : **xkmta.20260923.044632.fits** # 217 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN584-1**

RA : 01:32:20.000

DEC : -07:29:59.90

Exposure Time : 60

Airmass : 1.12

Sidereal Time : 02:24:42

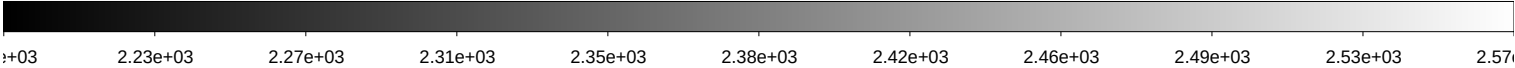
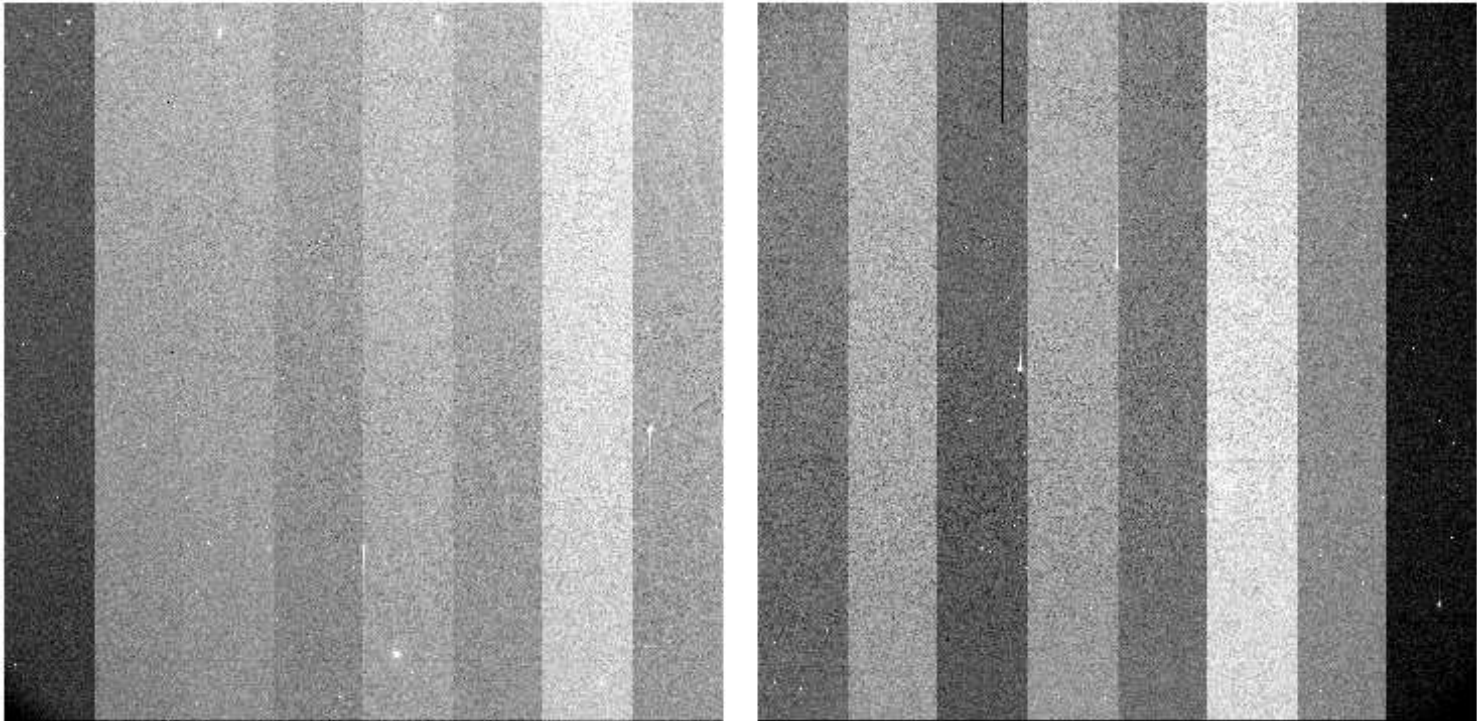
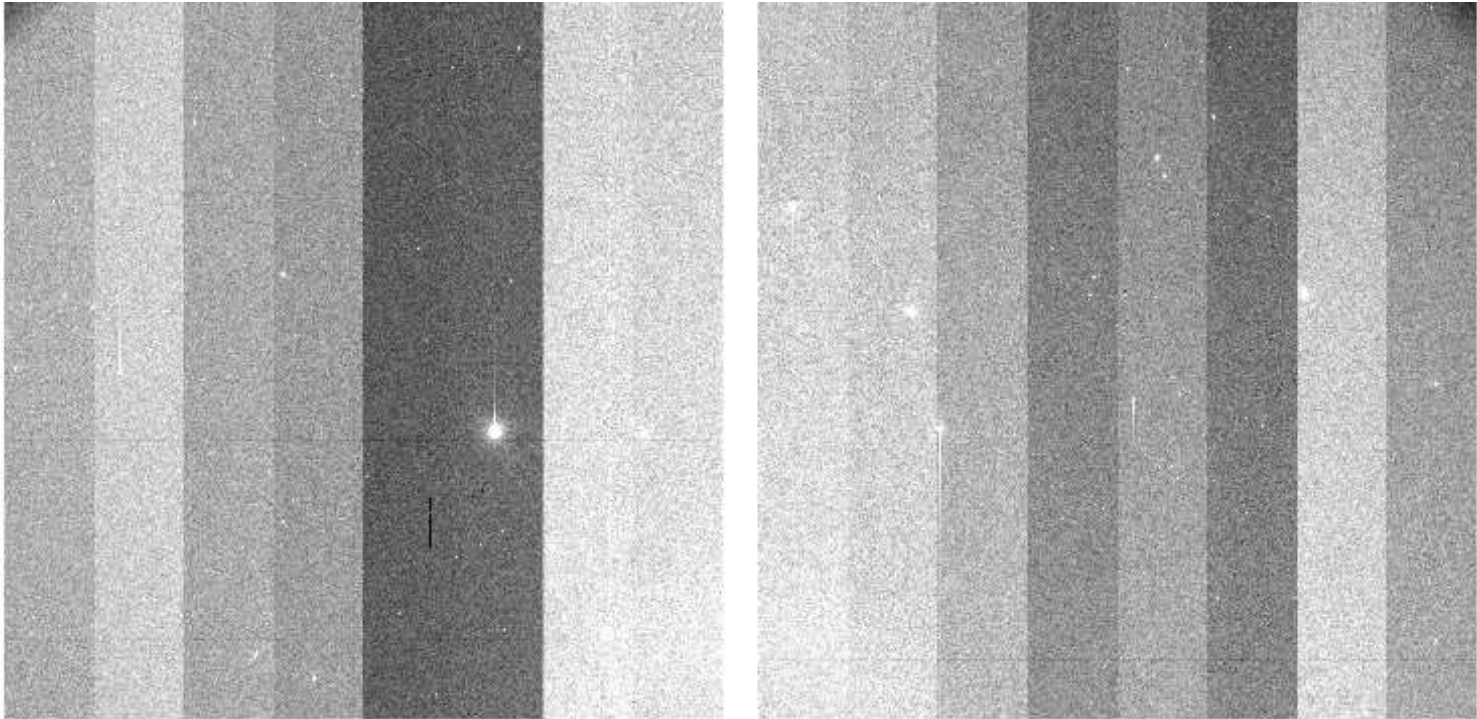
Filter ID : B

Observation Date : 2026-09-23T16:16:30

CCD Temperature : -273.15

ALT : 63.5

AZ : -151.7





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044633.fits

: KSP

: OBJECT

: ZN584-1

: 01:32:19.990

: -07:30:00.10

: 60

: 1.12

: 02:26:39

: V

: 2026-09-23T16:18:39

: -273.15

# 218 / 298 #

ALT

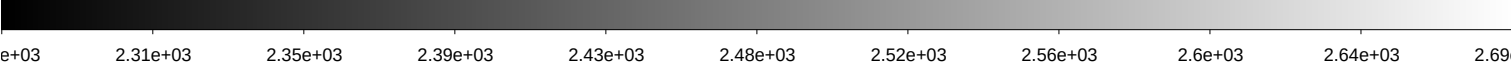
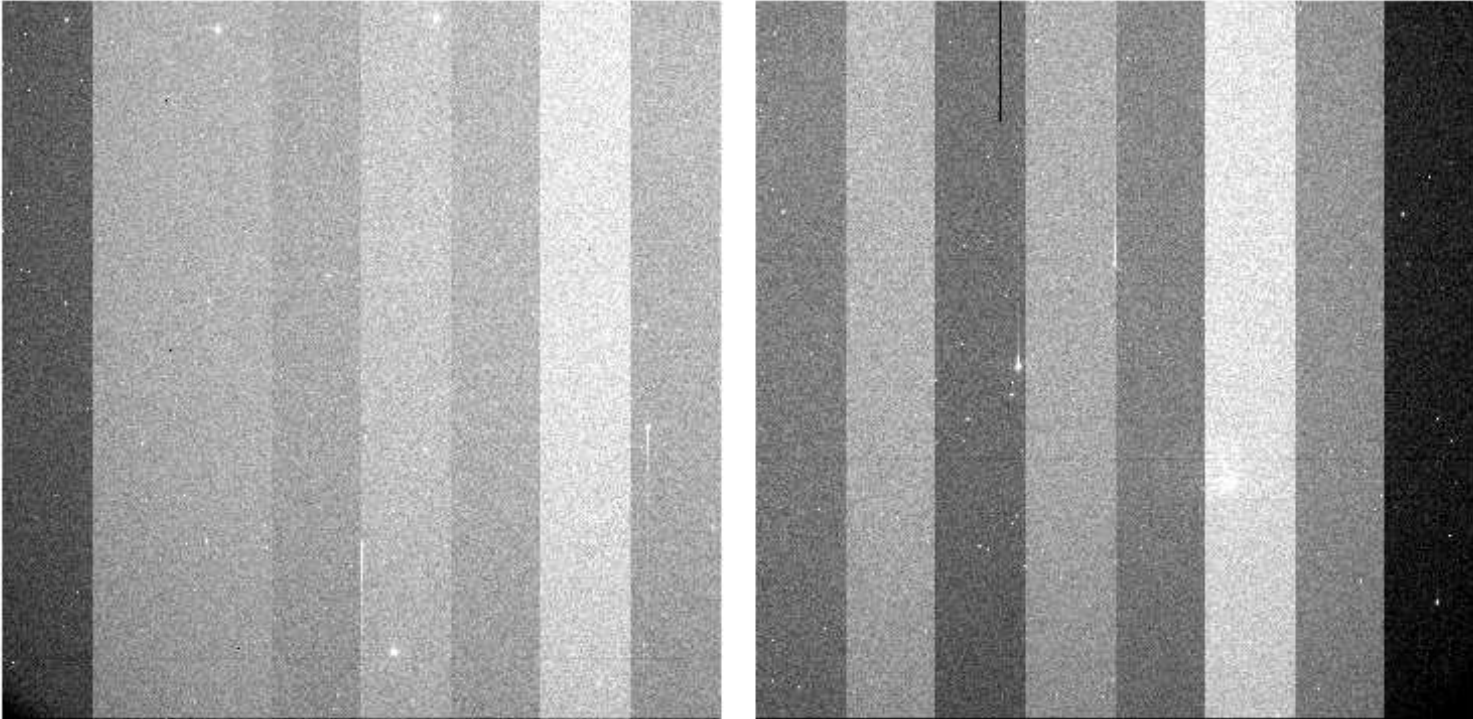
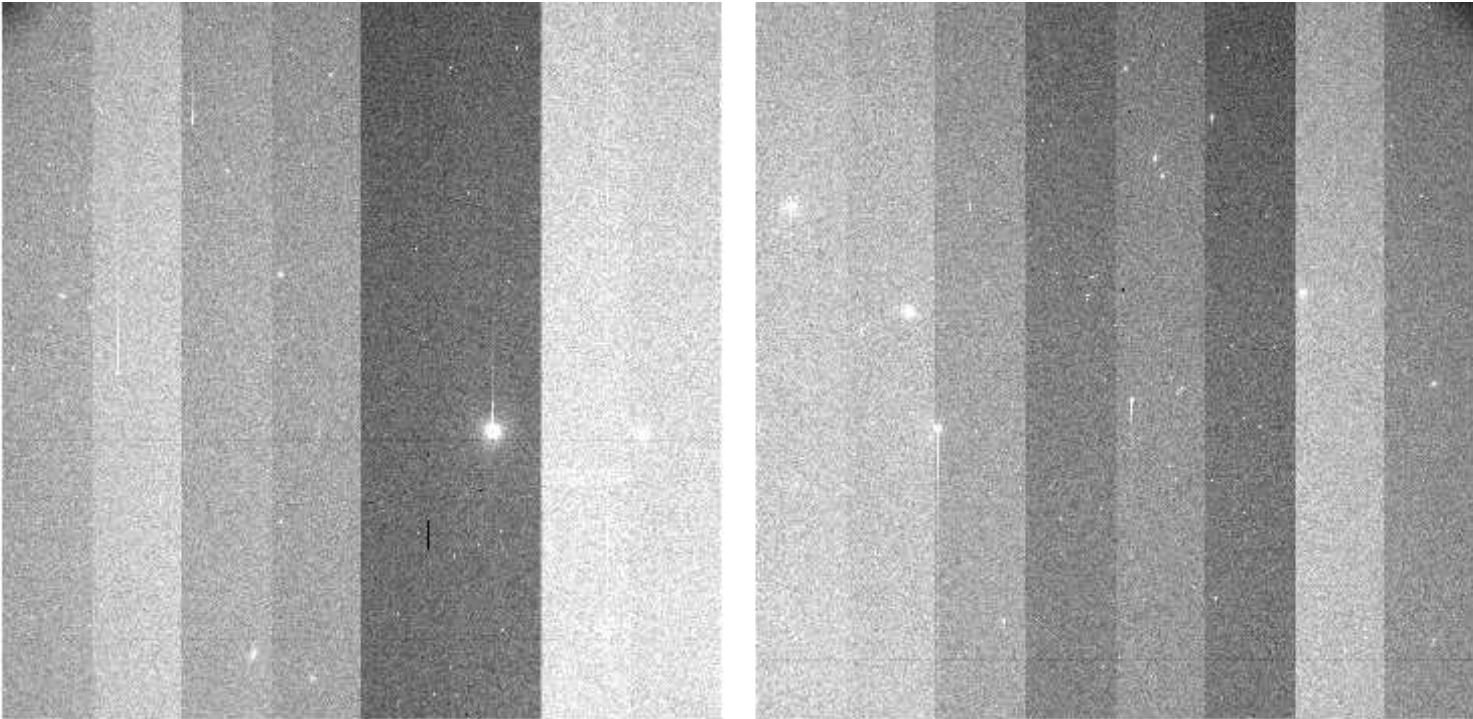
:

63.3

AZ

:

-150.7





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044634.fits

: KSP

: OBJECT

: ZN584-1

: 01:32:19.990

: -07:29:59.80

: 60

: 1.12

: 02:28:49

: I

: 2026-09-23T16:20:49

: -273.15

# 219 / 298 #

ALT

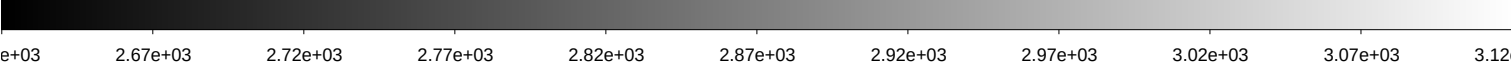
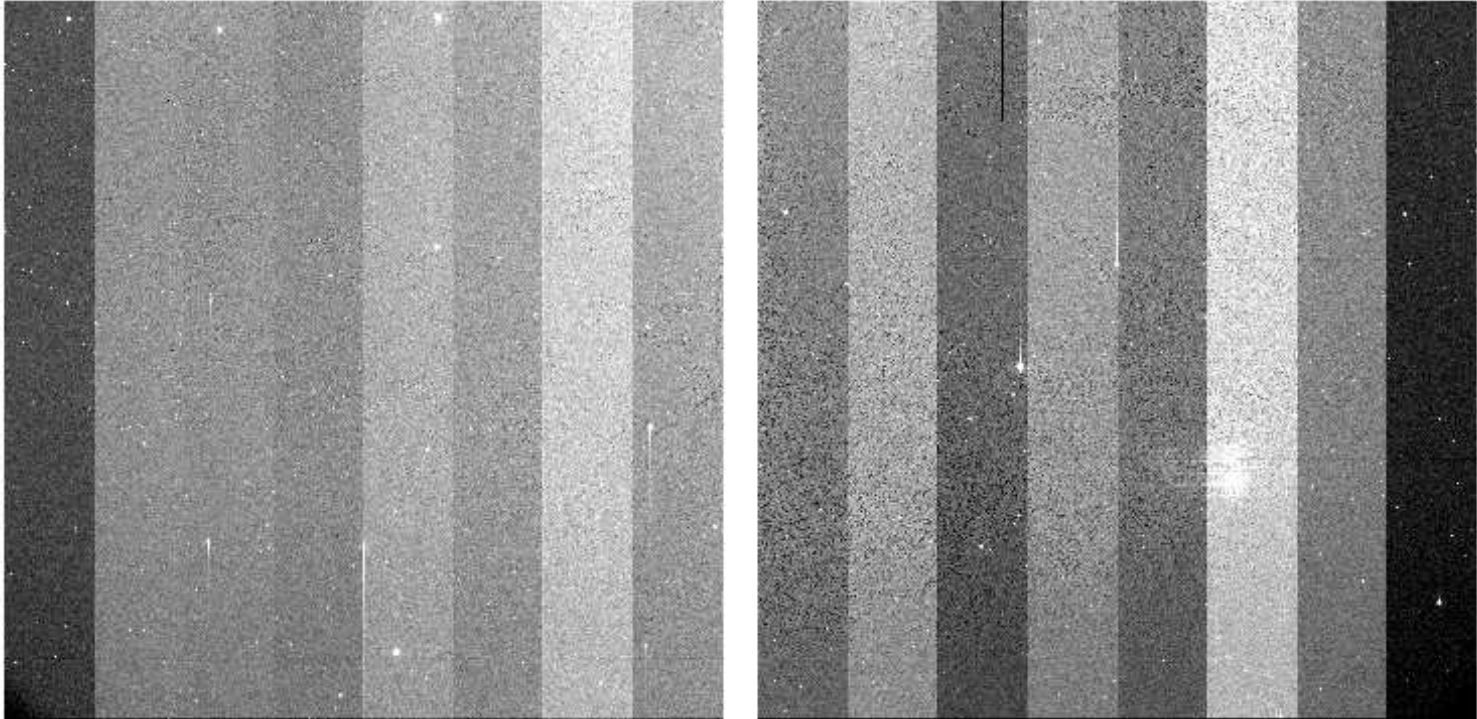
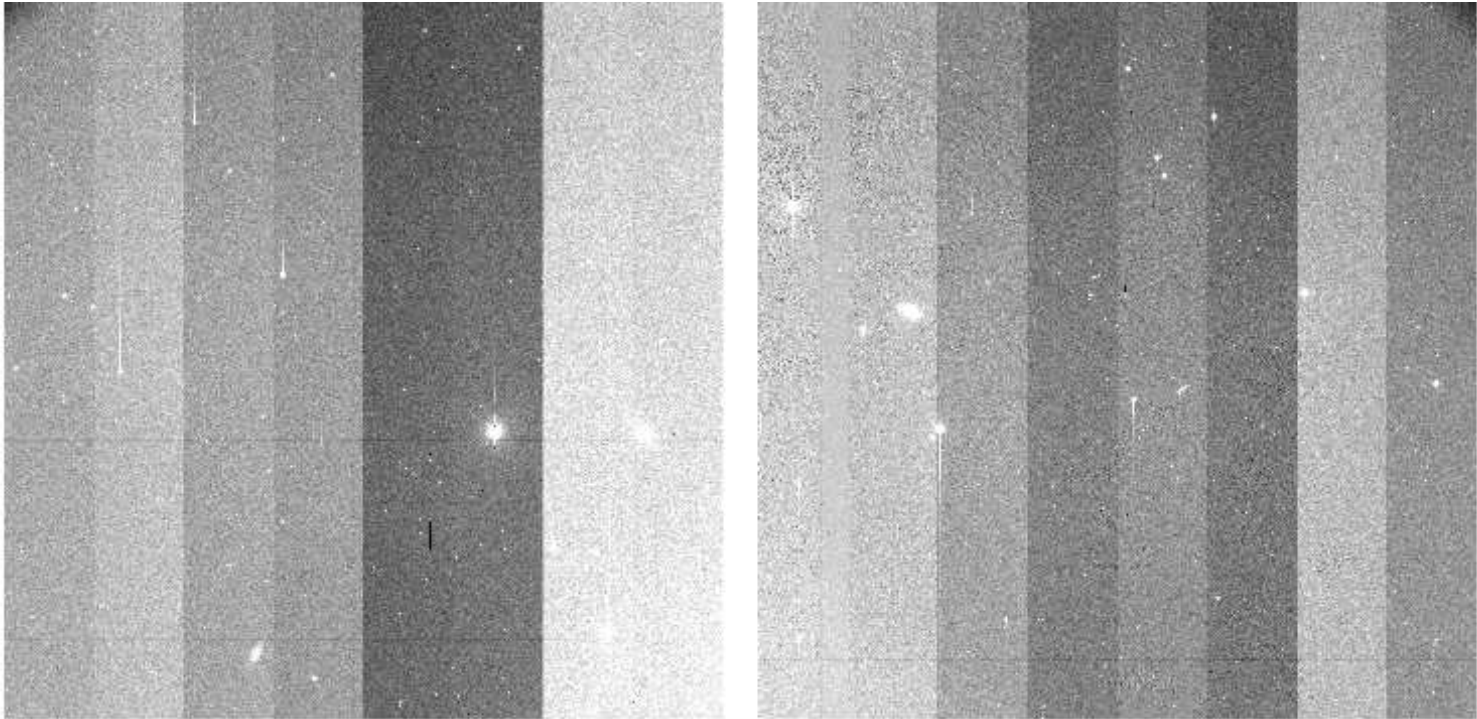
AZ

:

:

63.1

-149.6





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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xkmta.20260923.044635.fits

KSP

OBJECT

ZIC5201-2

22:16:39.950

-46:19:59.50

60

1.57

02:33:19

B

2026-09-23T16:25:06

-273.15

# 220 / 298 #

ALT

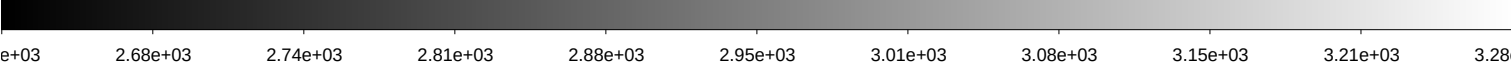
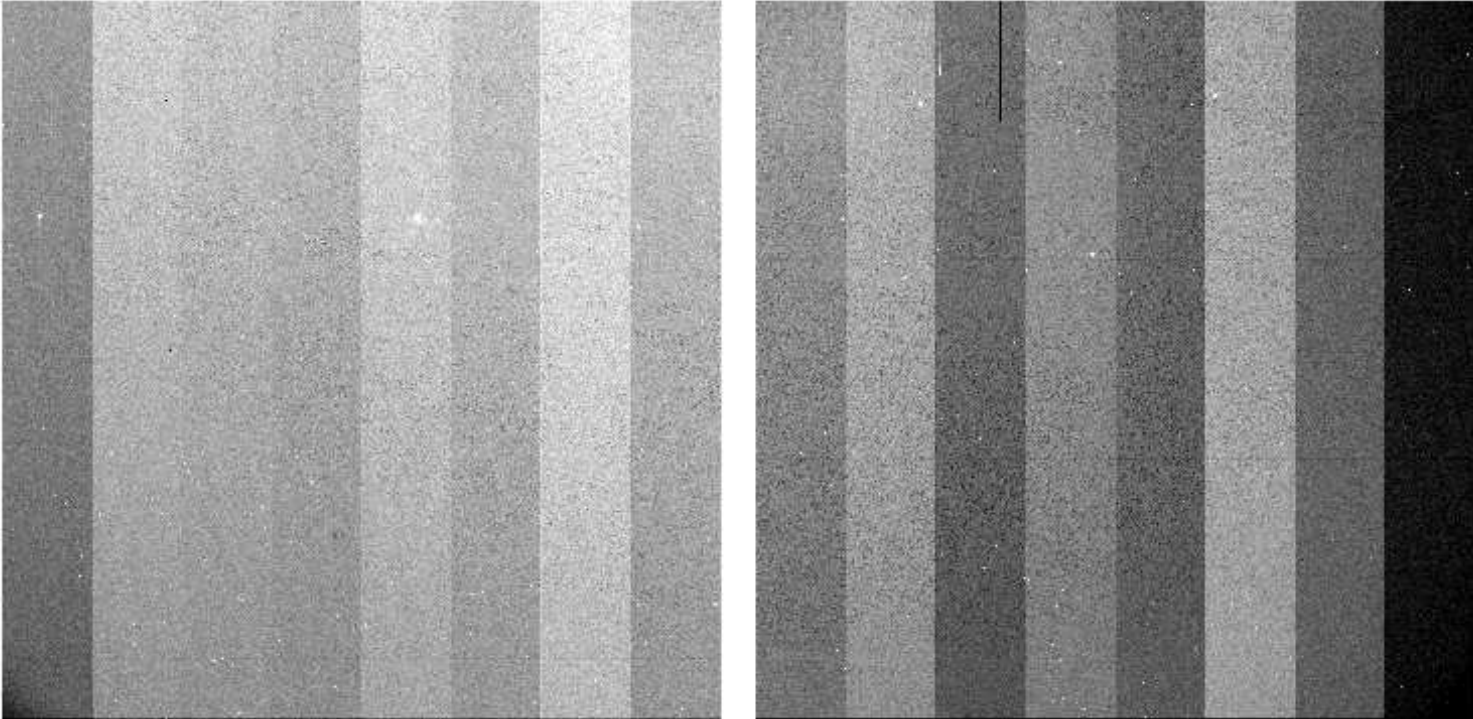
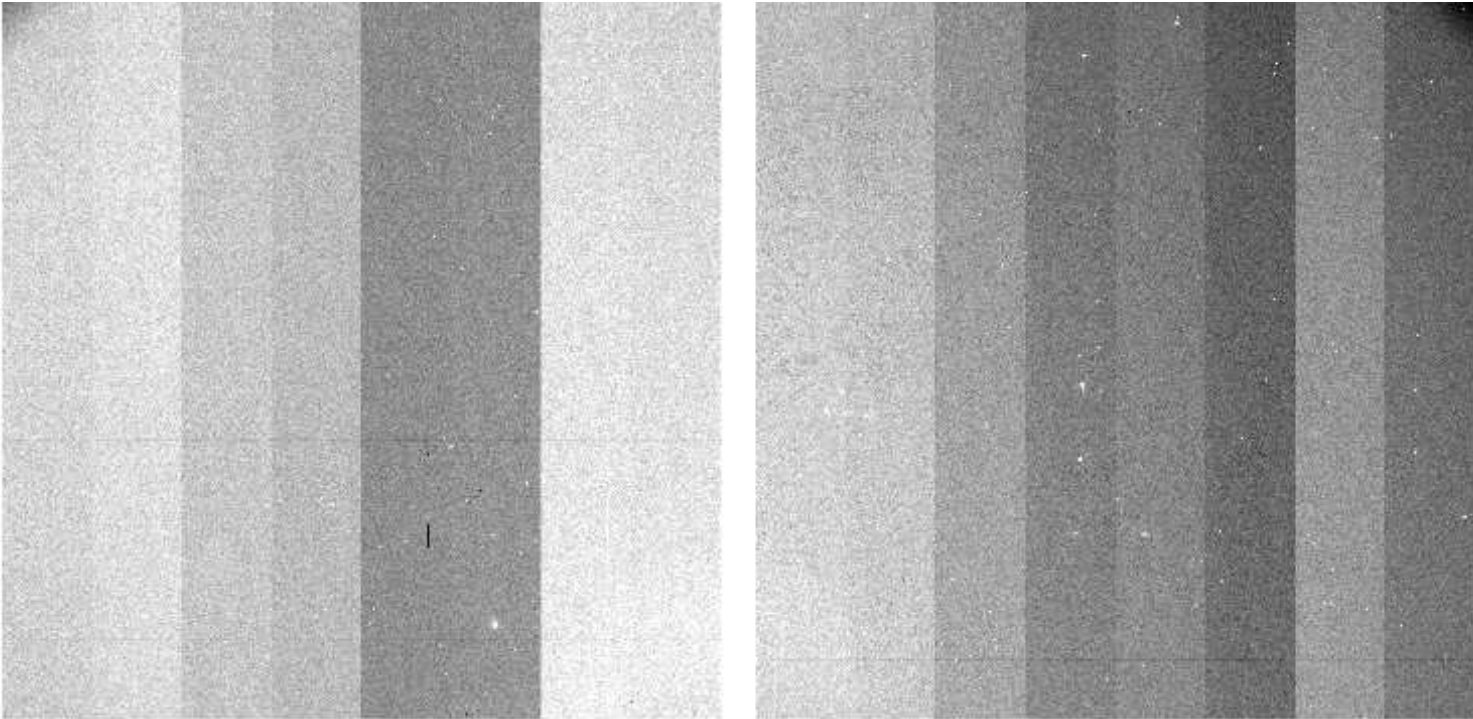
:

39.7

AZ

:

-53.6





File Name : **xkmta.20260923.044636.fits** # 221 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5201-2**

RA : 22:16:39.940

DEC : -46:19:59.50

Exposure Time : 60

Airmass : 1.58

Sidereal Time : 02:35:16

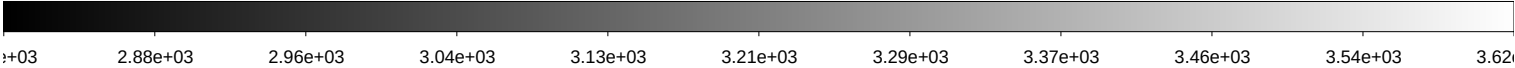
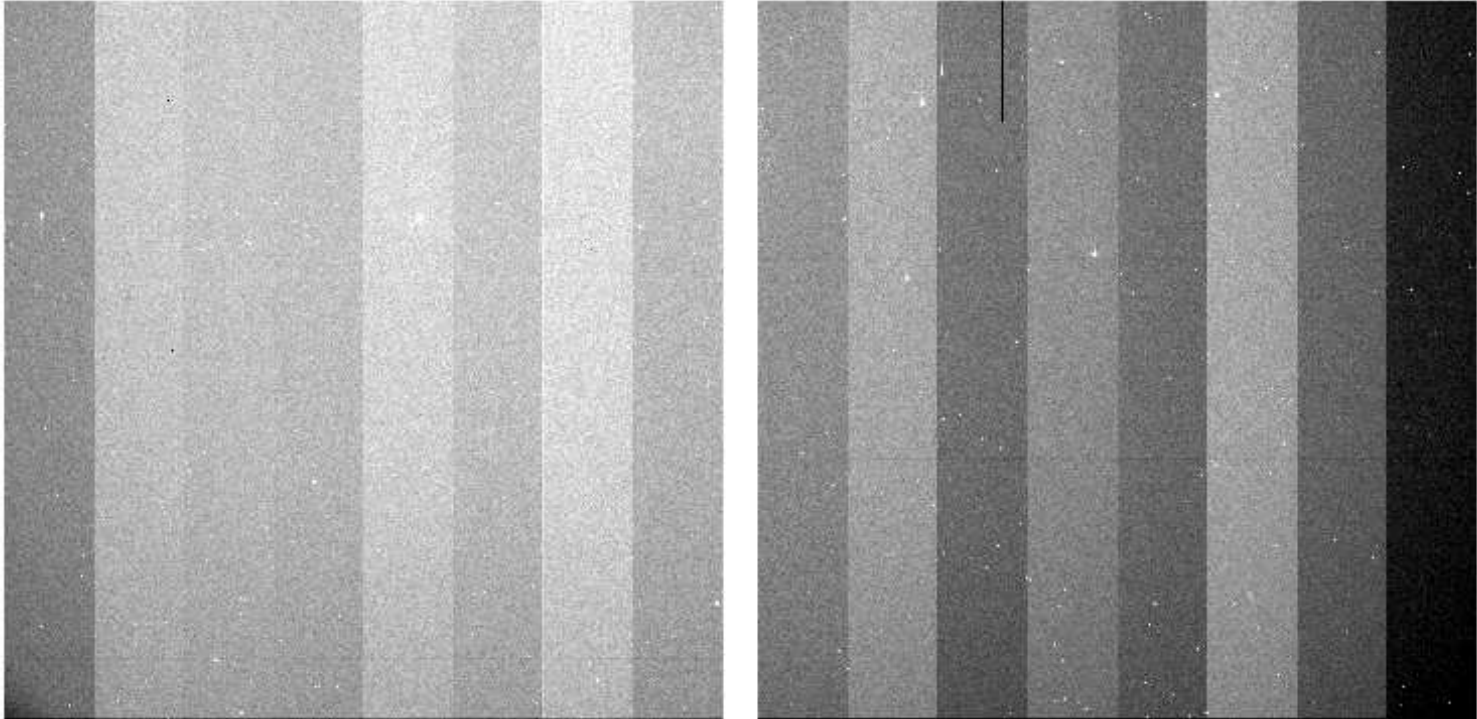
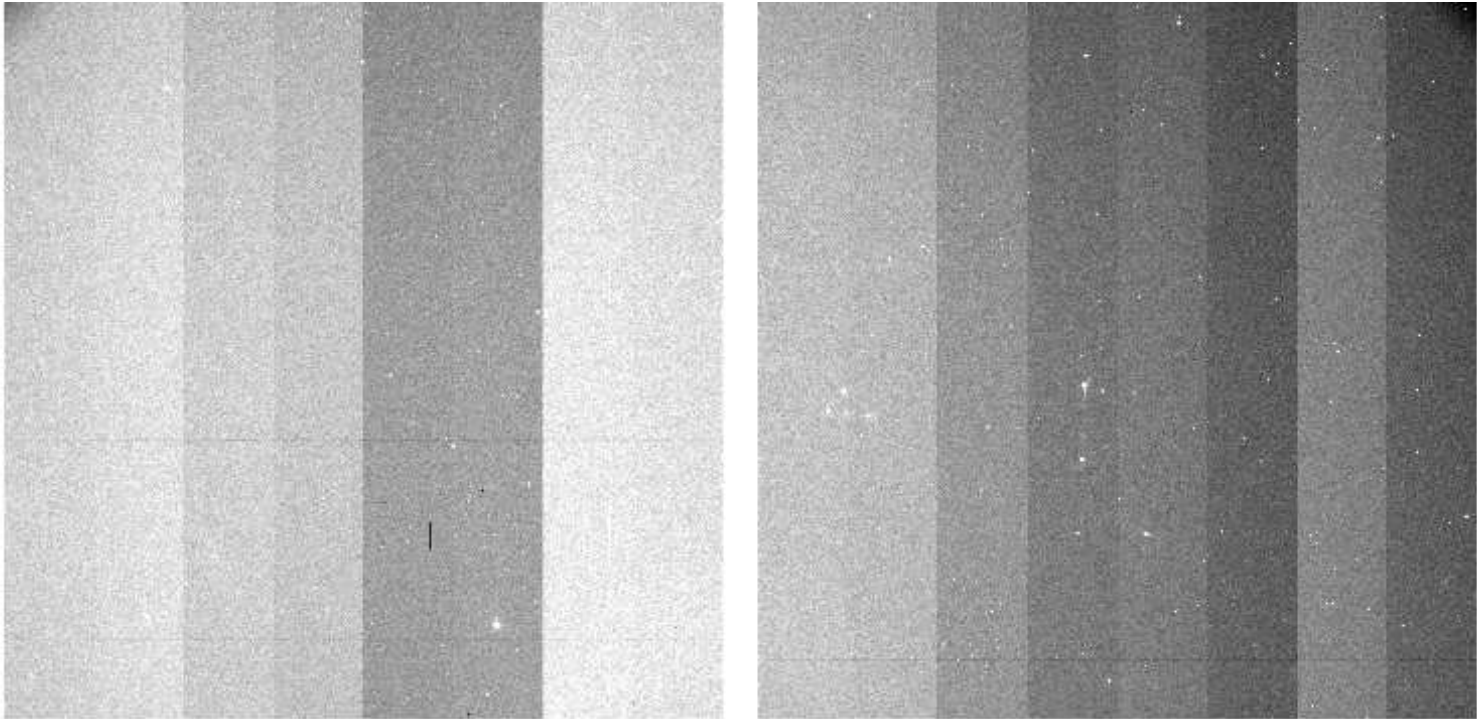
Filter ID : V

Observation Date : 2026-09-23T16:27:15

CCD Temperature : -273.15

ALT : 39.4

AZ : -53.6





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044637.fits

: KSP

: OBJECT

: ZIC5201-2

: 22:16:39.960

: -46:19:59.60

: 60

: 1.59

: 02:37:27

: I

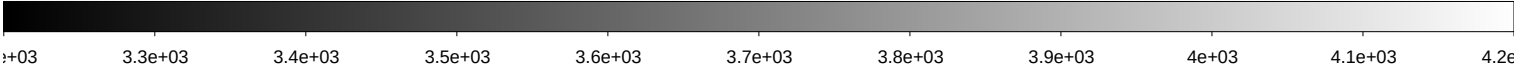
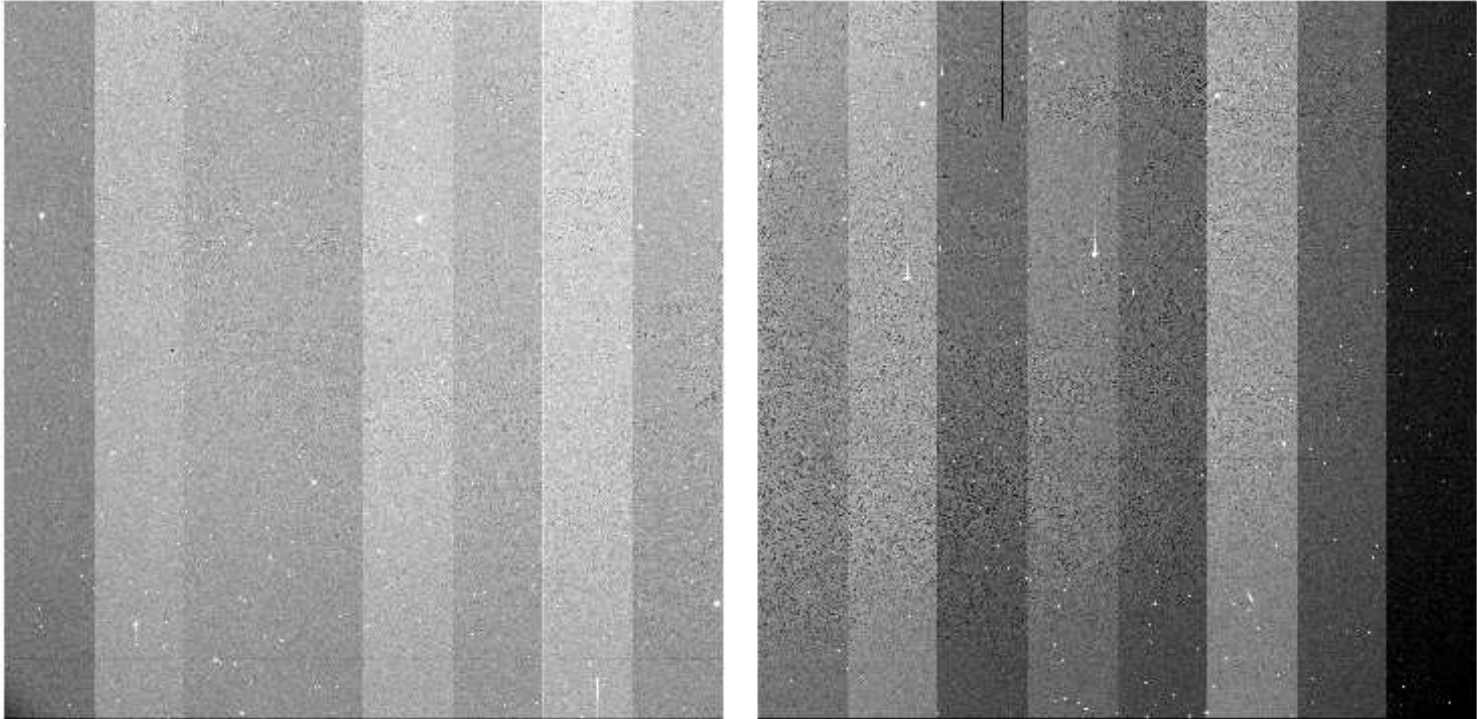
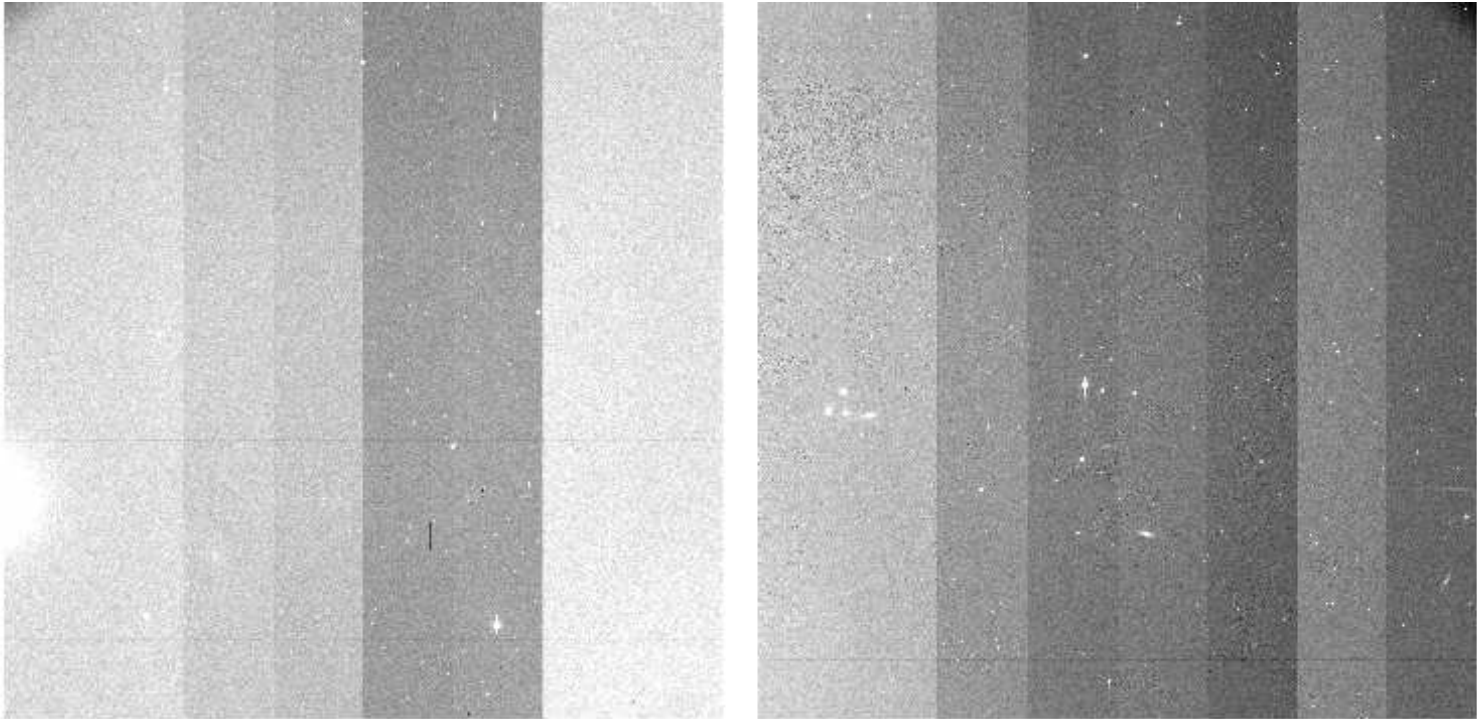
: 2026-09-23T16:29:27

: -273.15

# 222 / 298 #

ALT : 39.0

AZ : -53.5





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044638.fits

: KSP

: OBJECT

: ZN7314-2

: 22:33:34.980

: -26:12:59.50

: 60

: 1.66

: 02:39:38

: B

: 2026-09-23T16:31:37

: -273.15

ALT

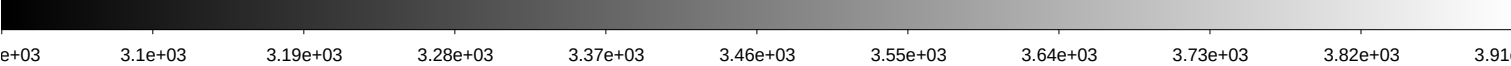
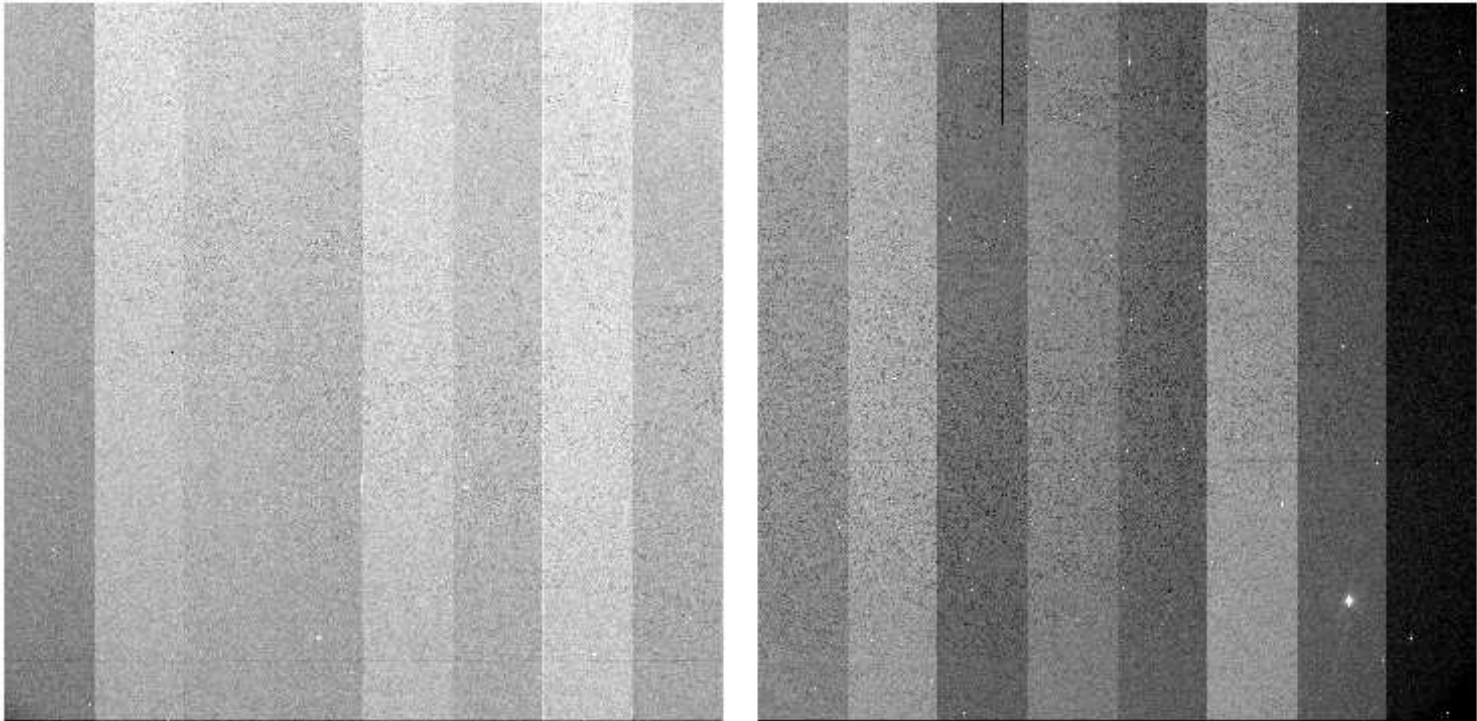
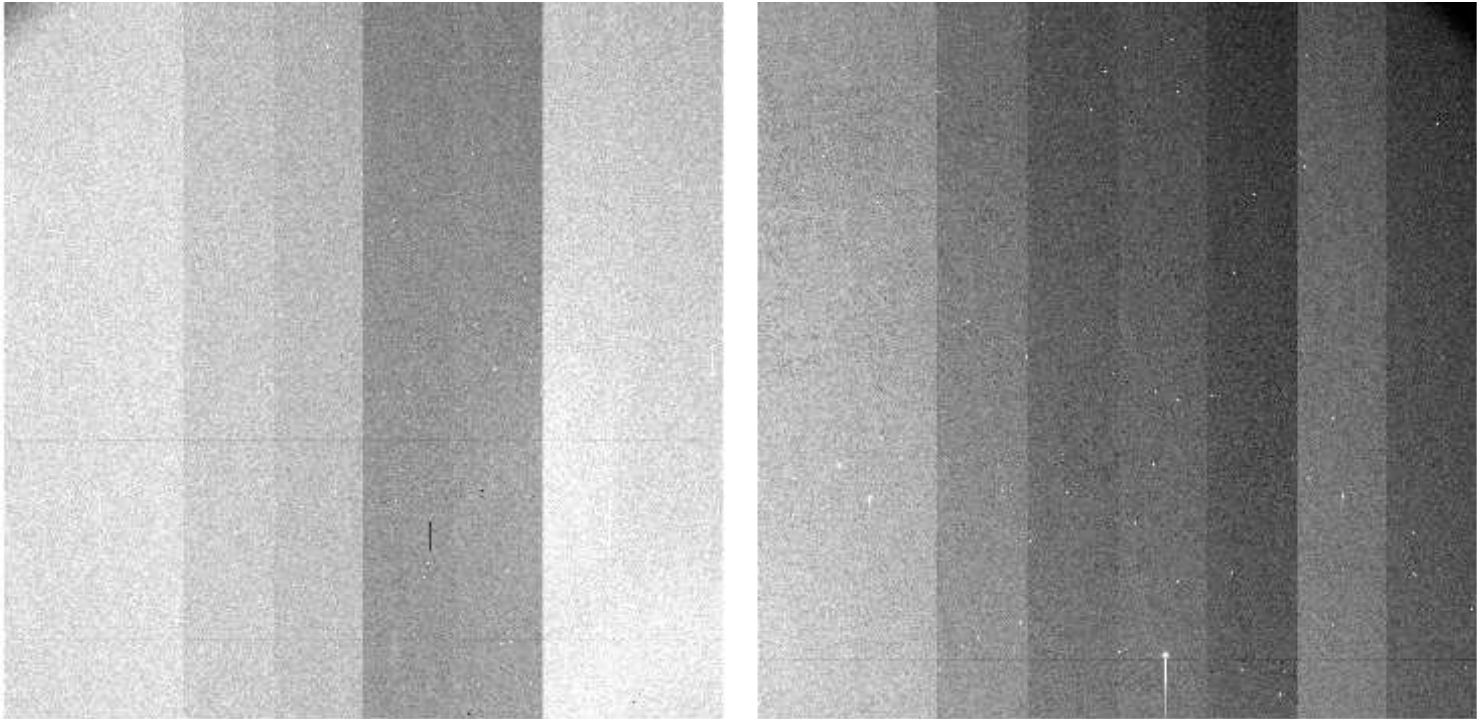
AZ

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:

37.1

-79.3





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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xkmta.20260923.044639.fits

KSP

OBJECT

ZN7314-2

22:33:34.980

-26:12:59.60

60

1.68

02:41:48

V

2026-09-23T16:33:45

-273.15

# 224 / 298 #

ALT

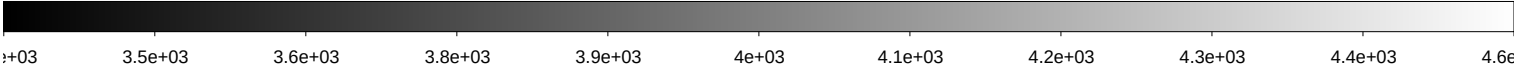
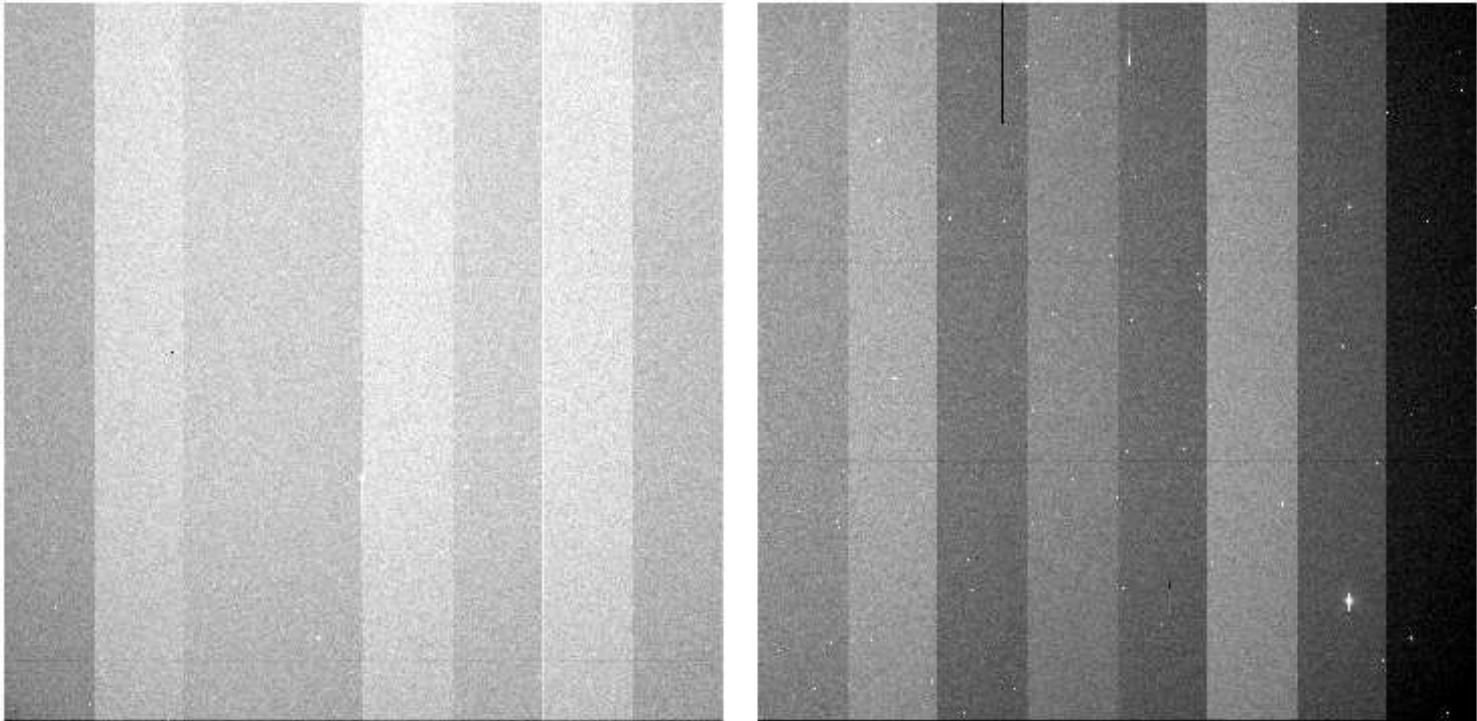
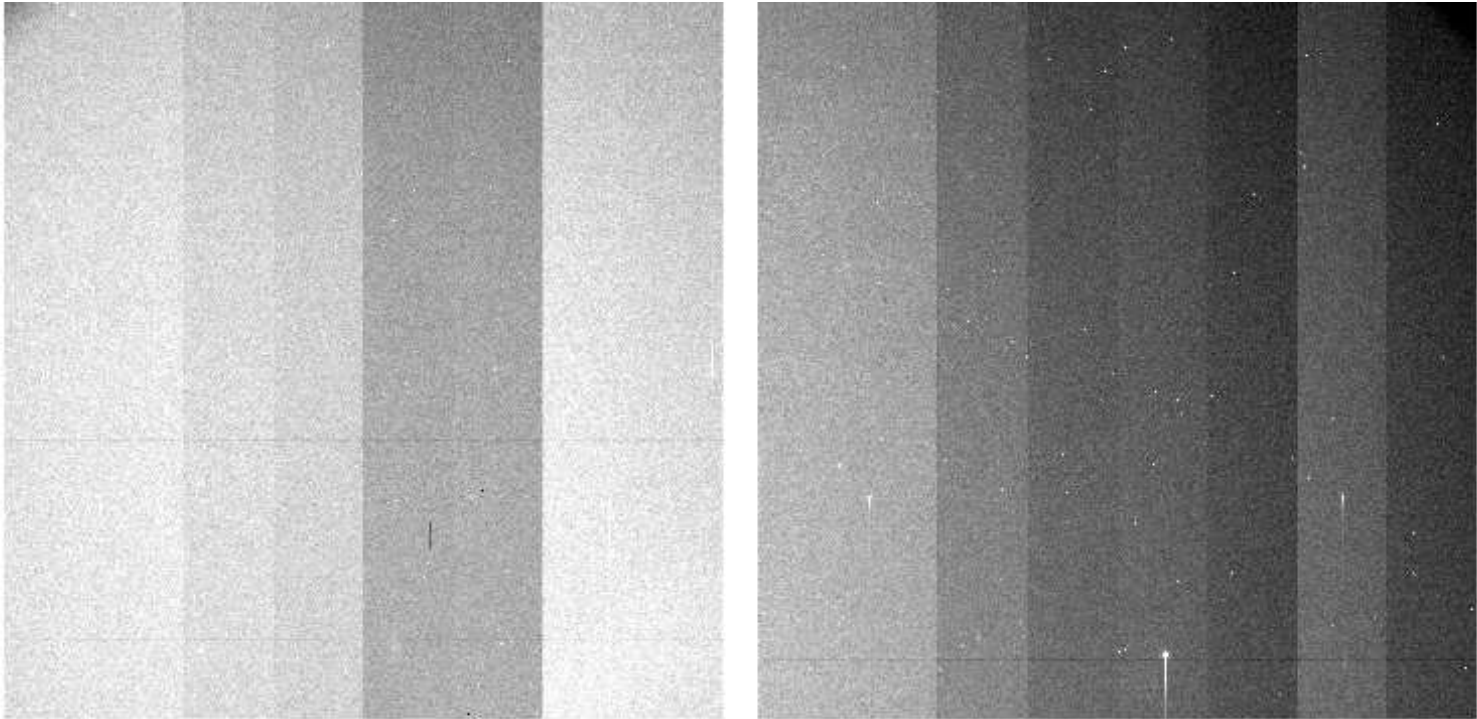
:

36.6

AZ

:

-79.1





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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:

:

:

:

xkmta.20260923.044640.fits

KSP

OBJECT

ZN7314-2

22:33:34.980

-26:12:59.50

60

1.69

02:43:56

I

2026-09-23T16:35:54

-273.15

# 225 / 298 #

ALT

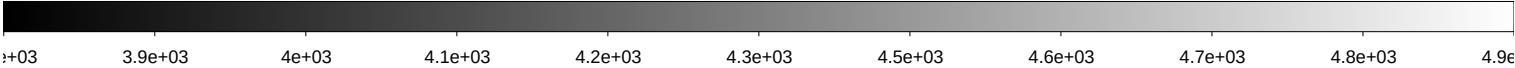
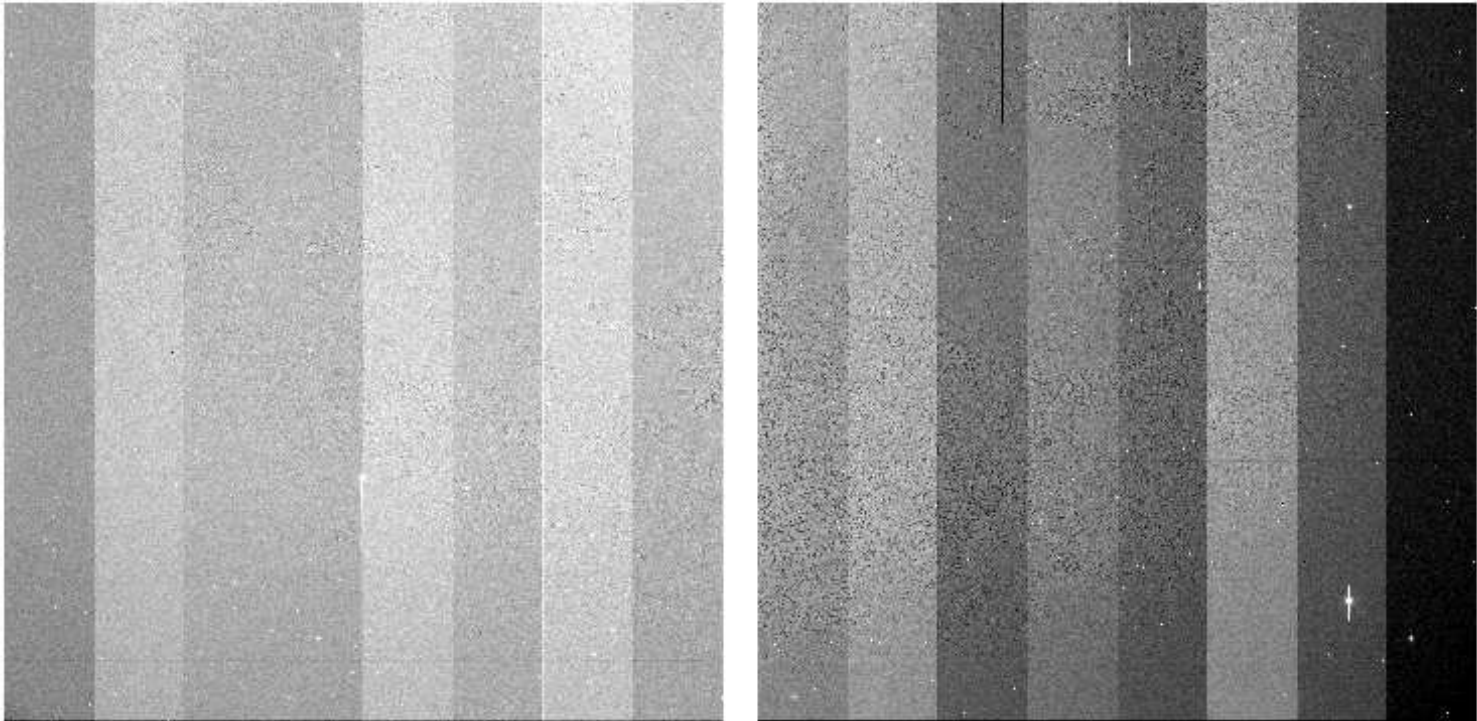
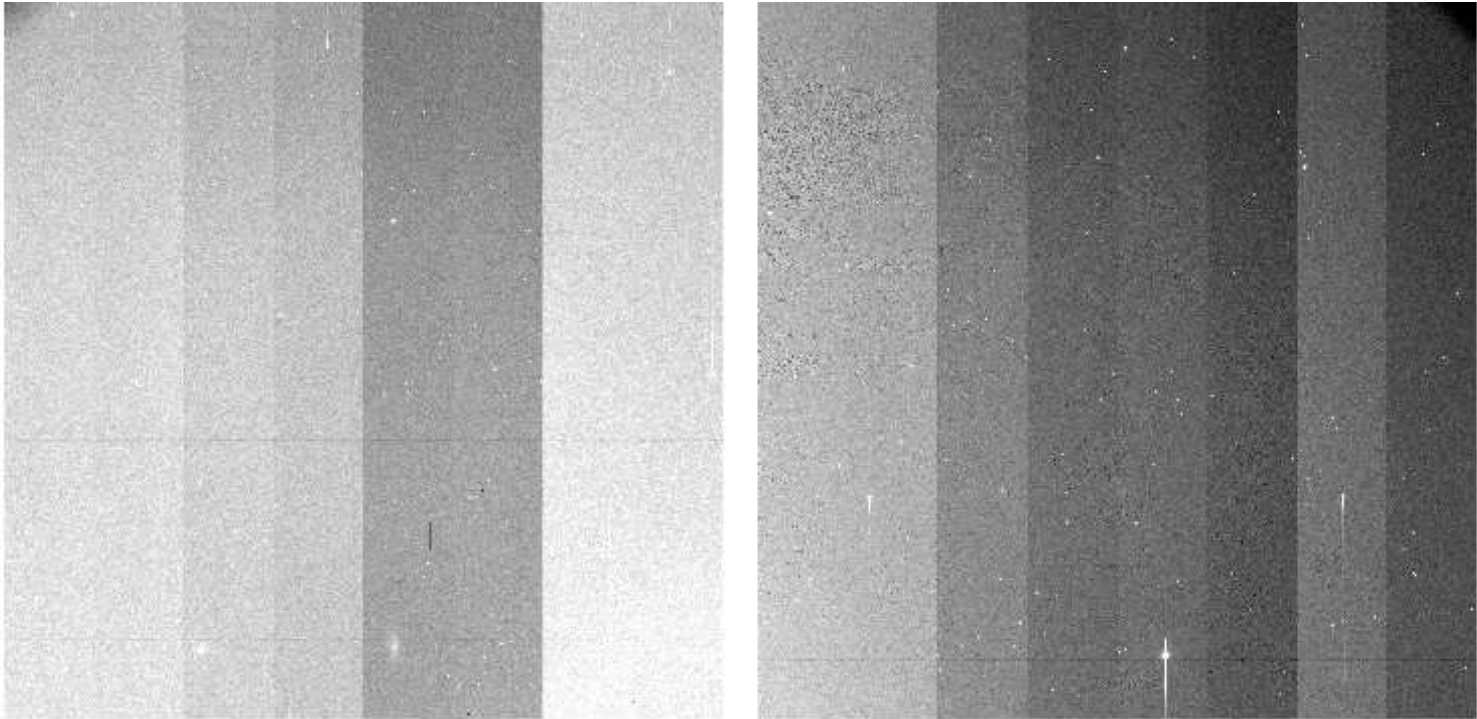
:

36.2

AZ

:

-78.9





File Name : xkmta.20260923.044641.fits # 226 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN7424-1

RA : 22:58:59.960

DEC : -40:22:59.60

Exposure Time : 60 ALT : 44.4

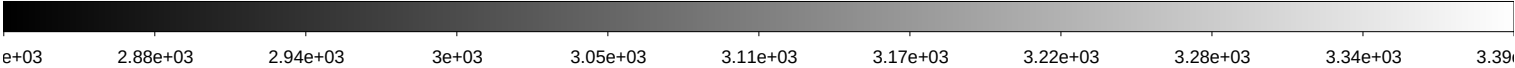
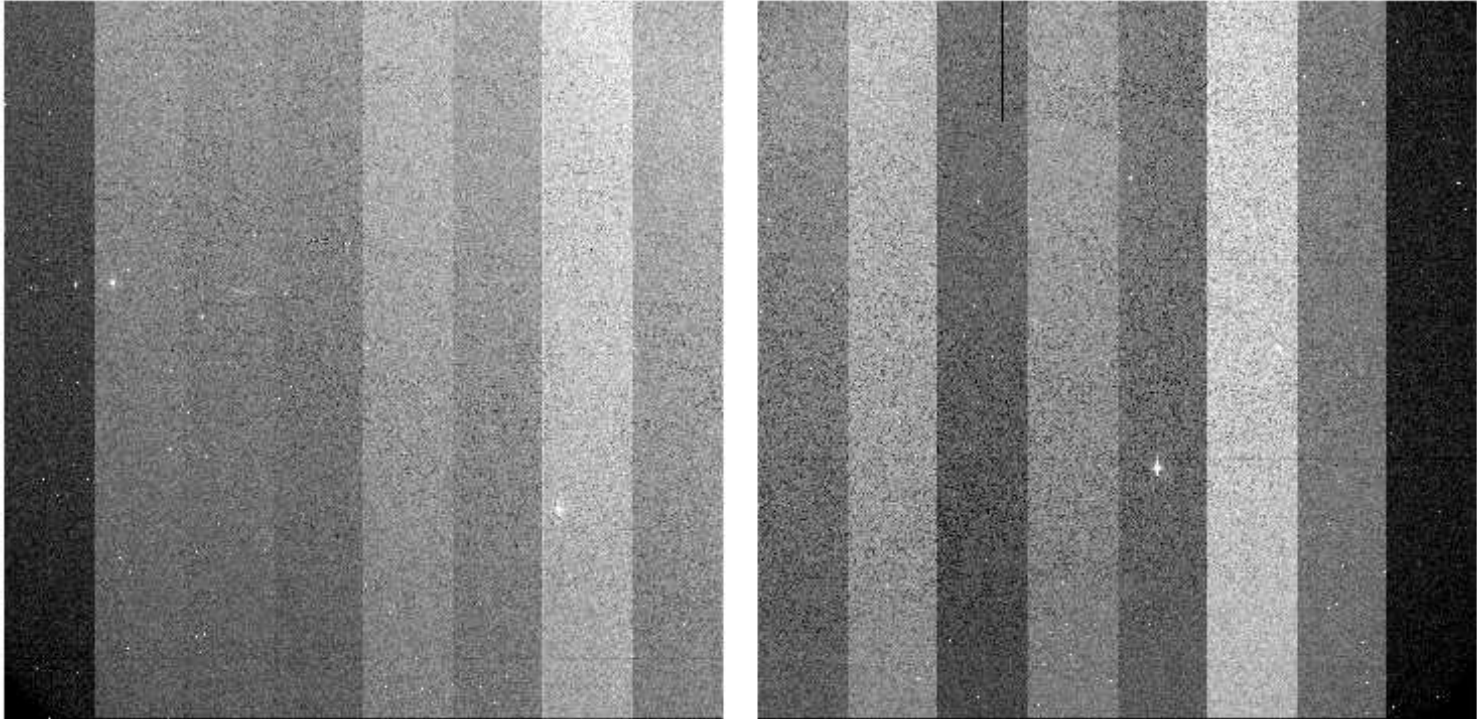
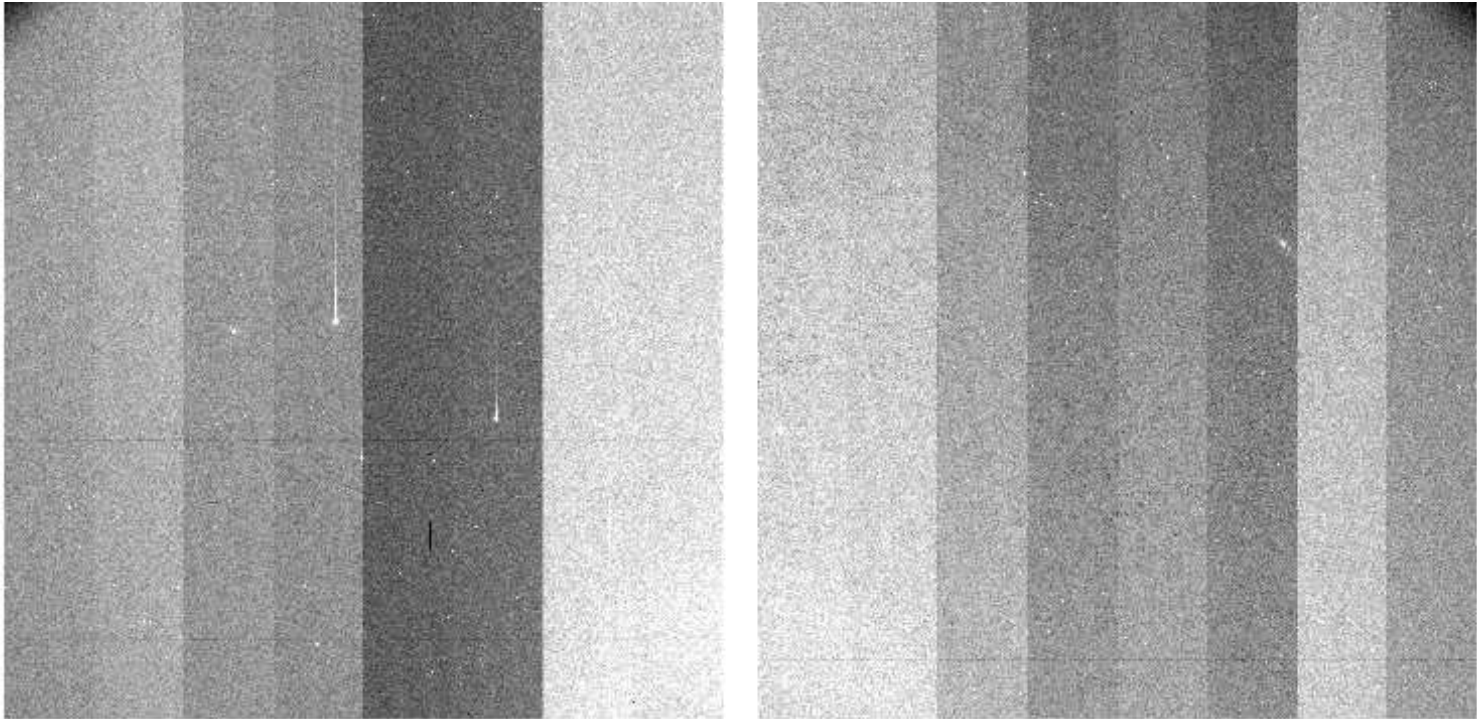
Airmass : 1.43 AZ : -62.4

Sidereal Time : 02:46:06

Filter ID : B

Observation Date : 2026-09-23T16:38:04

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044642.fits

: KSP

: OBJECT

: ZN7424-1

: 22:58:59.960

: -40:22:59.60

: 60

: 1.44

: 02:48:18

: V

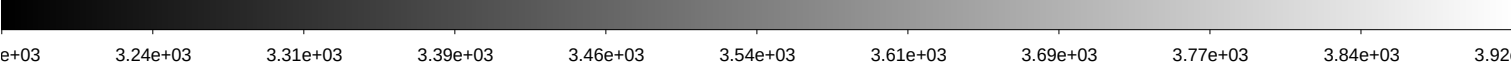
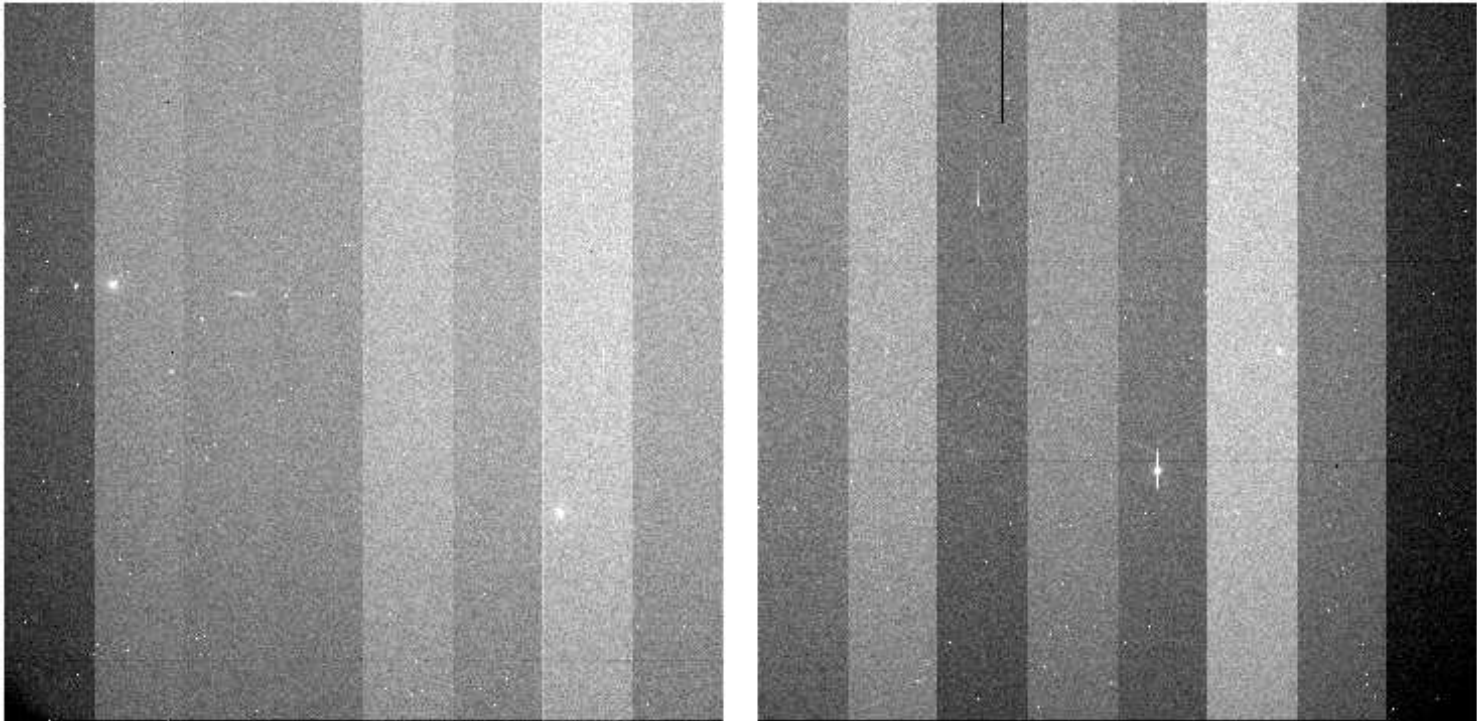
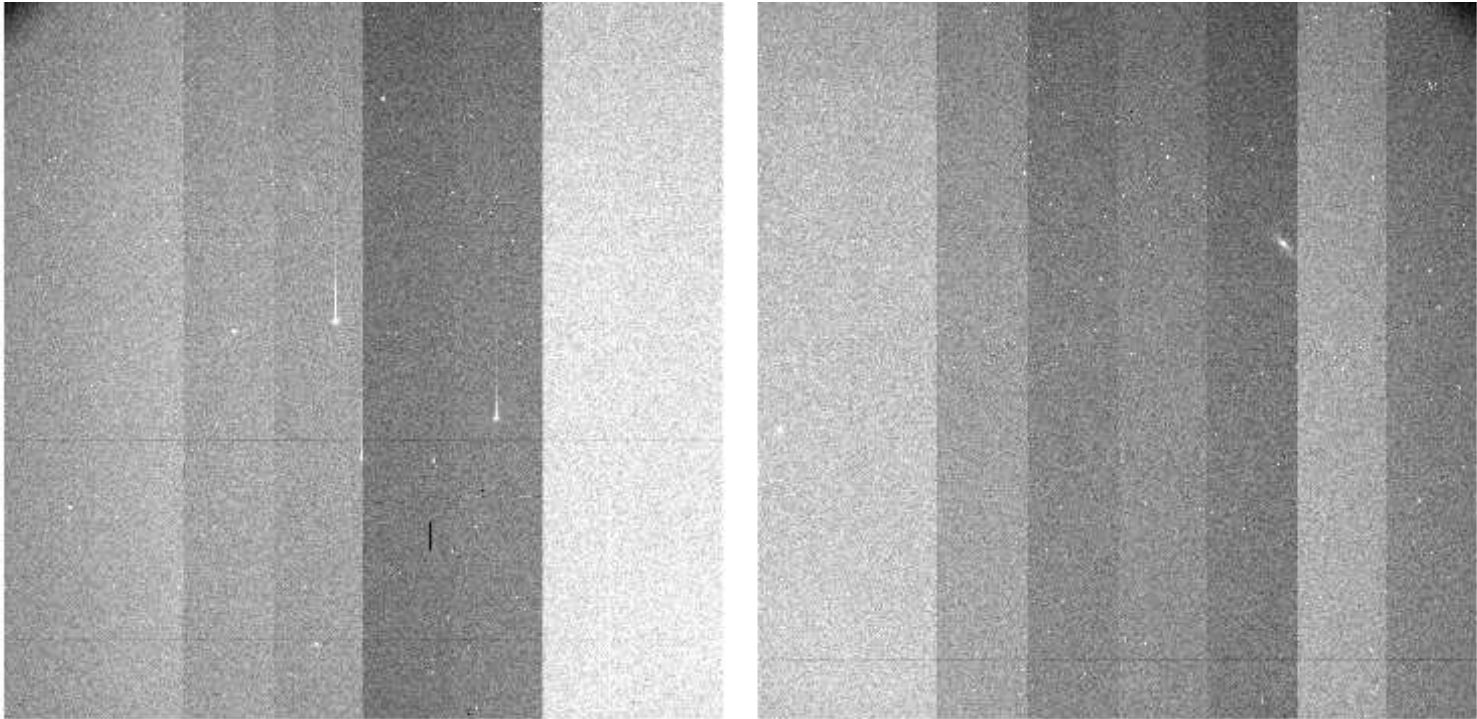
: 2026-09-23T16:40:14

: -273.15

# 227 / 298 #

ALT: 44.0

AZ: -62.3





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044643.fits

: KSP

: OBJECT

: ZN7424-1

: 22:58:59.950

: -40:22:59.60

: 60

: 1.45

: 02:50:27

: I

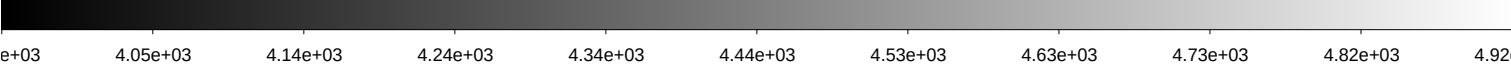
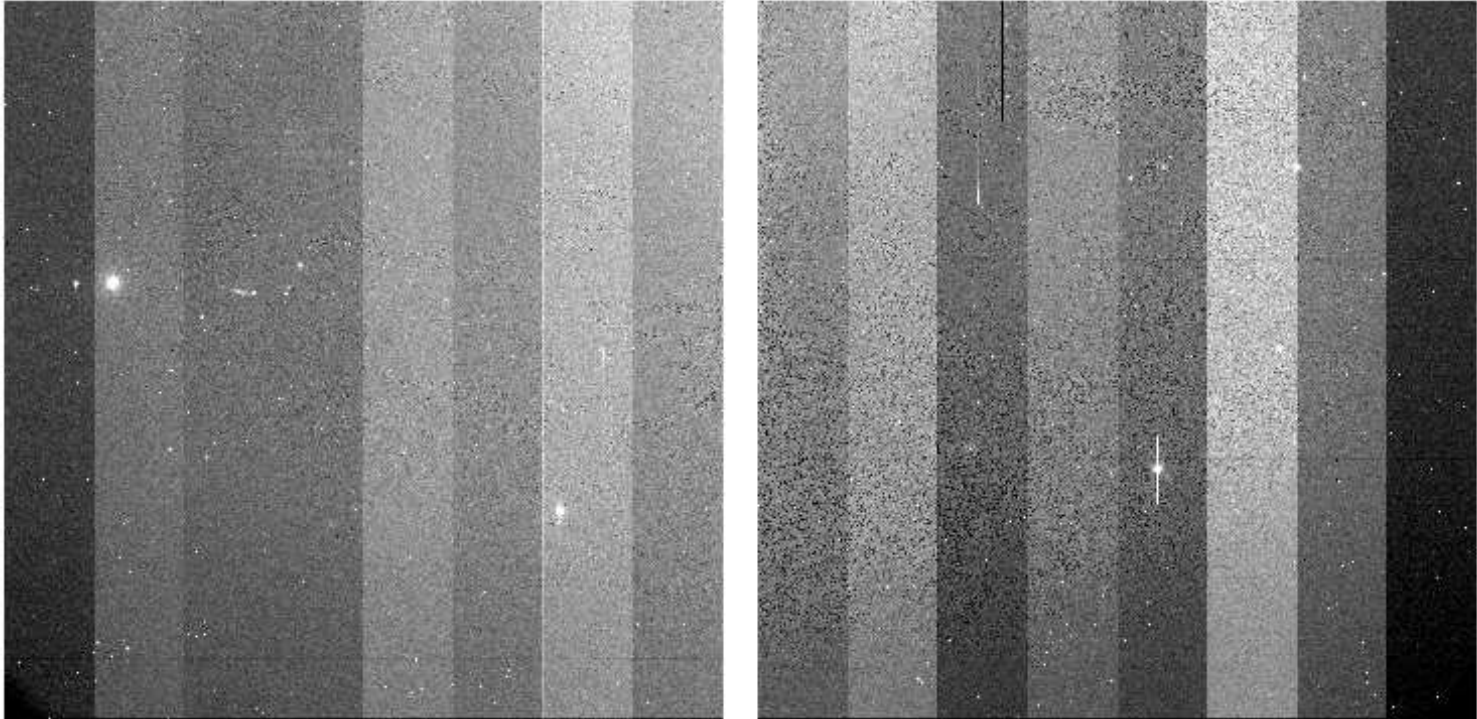
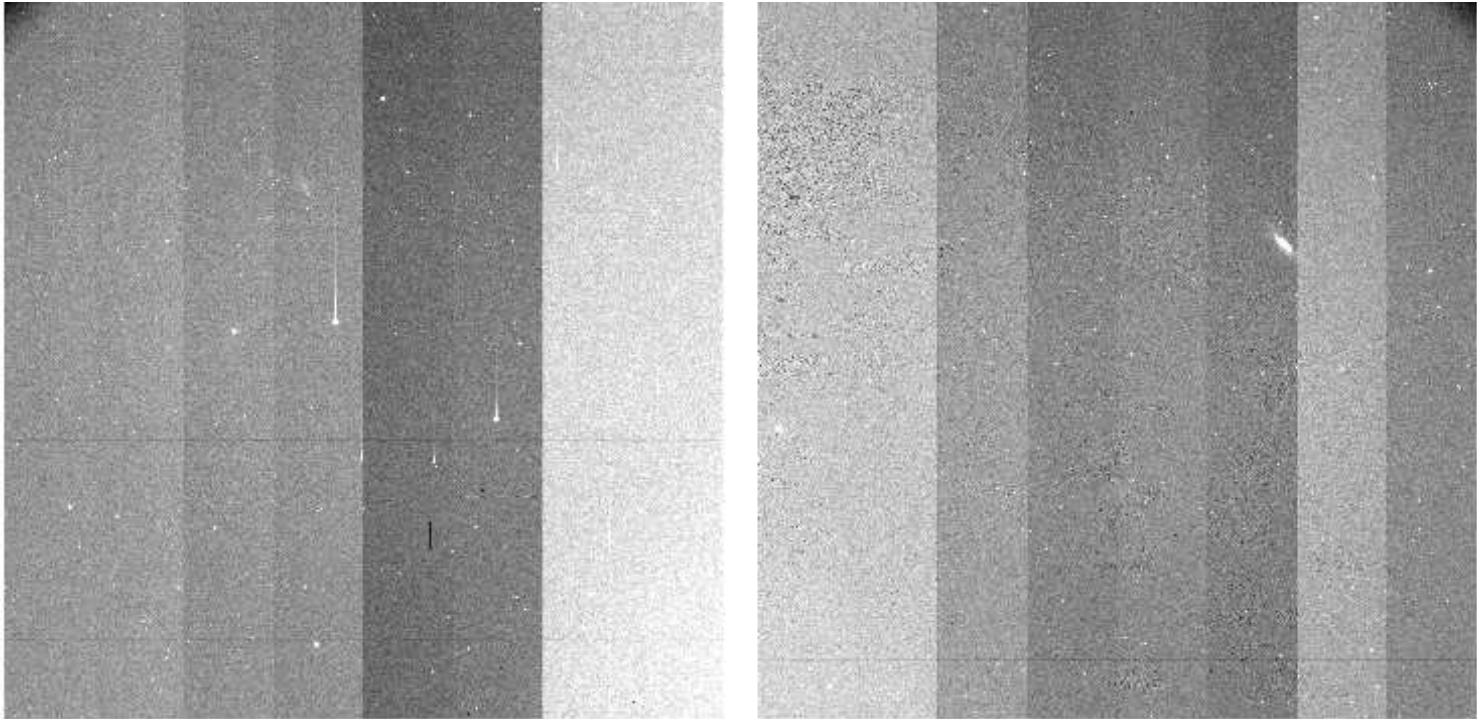
: 2026-09-23T16:42:24

: -273.15

# 228 / 298 #

ALT: 43.6

AZ: -62.3





File Name : xkmta.20260923.044644.fits # 229 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN7412-2

RA : 22:58:29.960

DEC : -43:09:59.50

Exposure Time : 60 ALT : 43.4

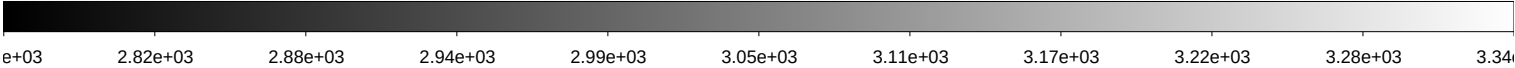
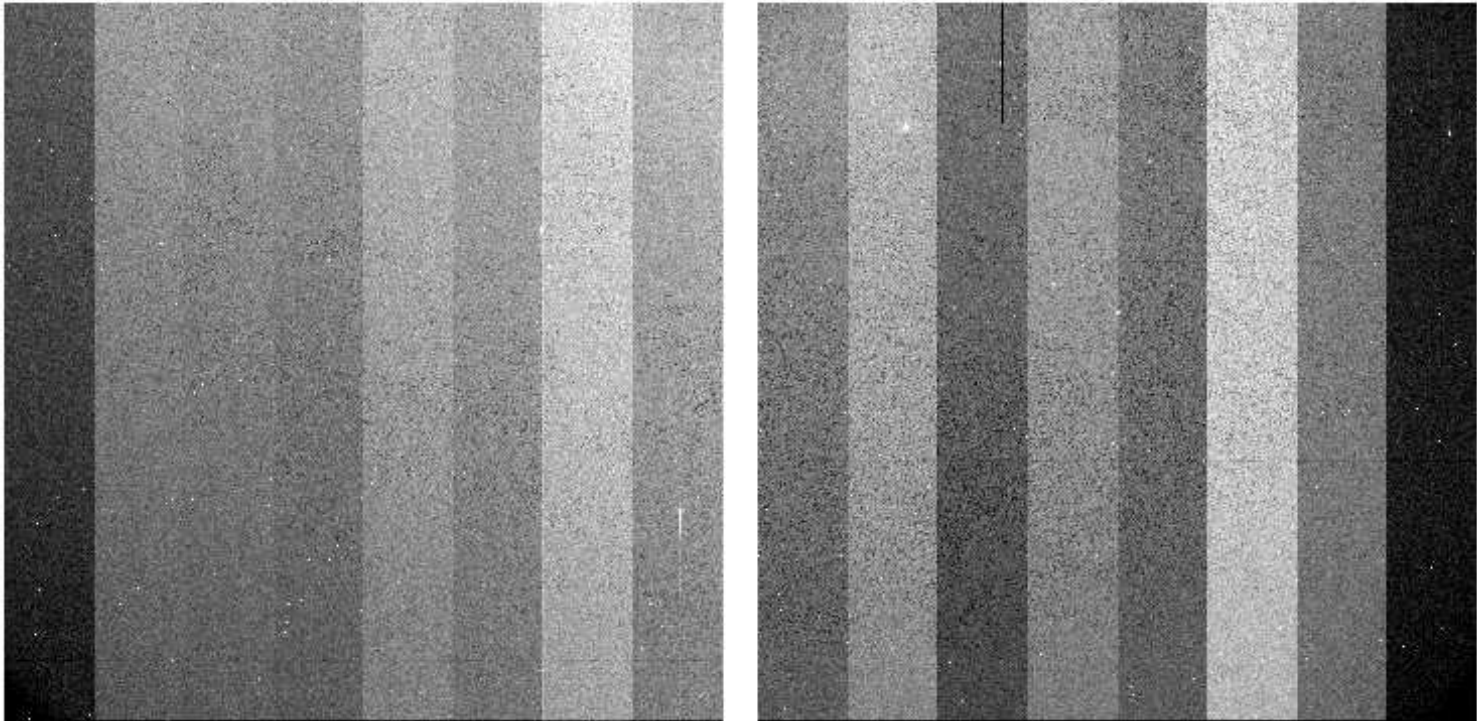
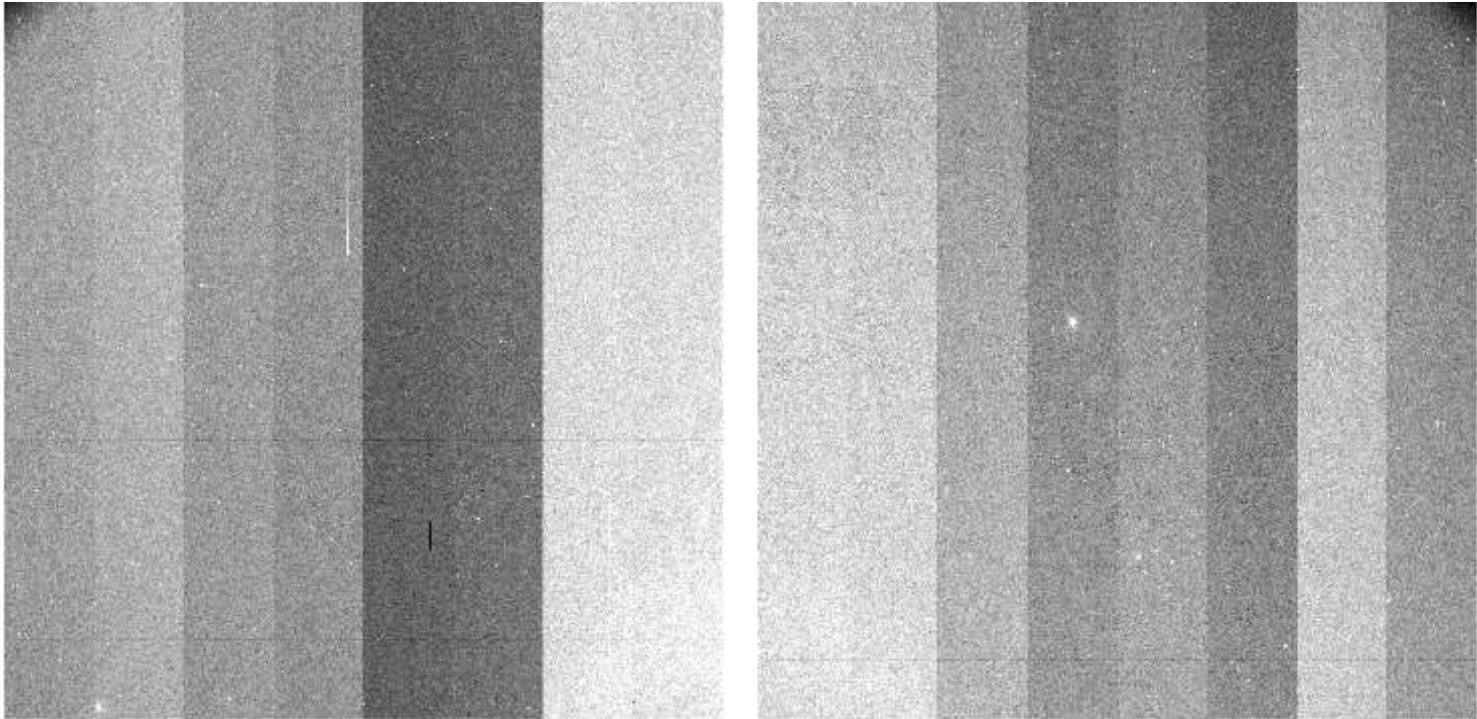
Airmass : 1.46 AZ : -58.4

Sidereal Time : 02:52:36

Filter ID : B

Observation Date : 2026-09-23T16:44:33

CCD Temperature : -273.15





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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xkmta.20260923.044645.fits

KSP

OBJECT

ZN7412-2

22:58:29.950

-43:09:59.60

60

1.47

02:54:46

V

2026-09-23T16:46:43

-273.15

# 230 / 298 #

ALT

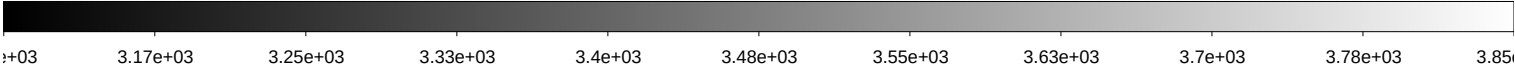
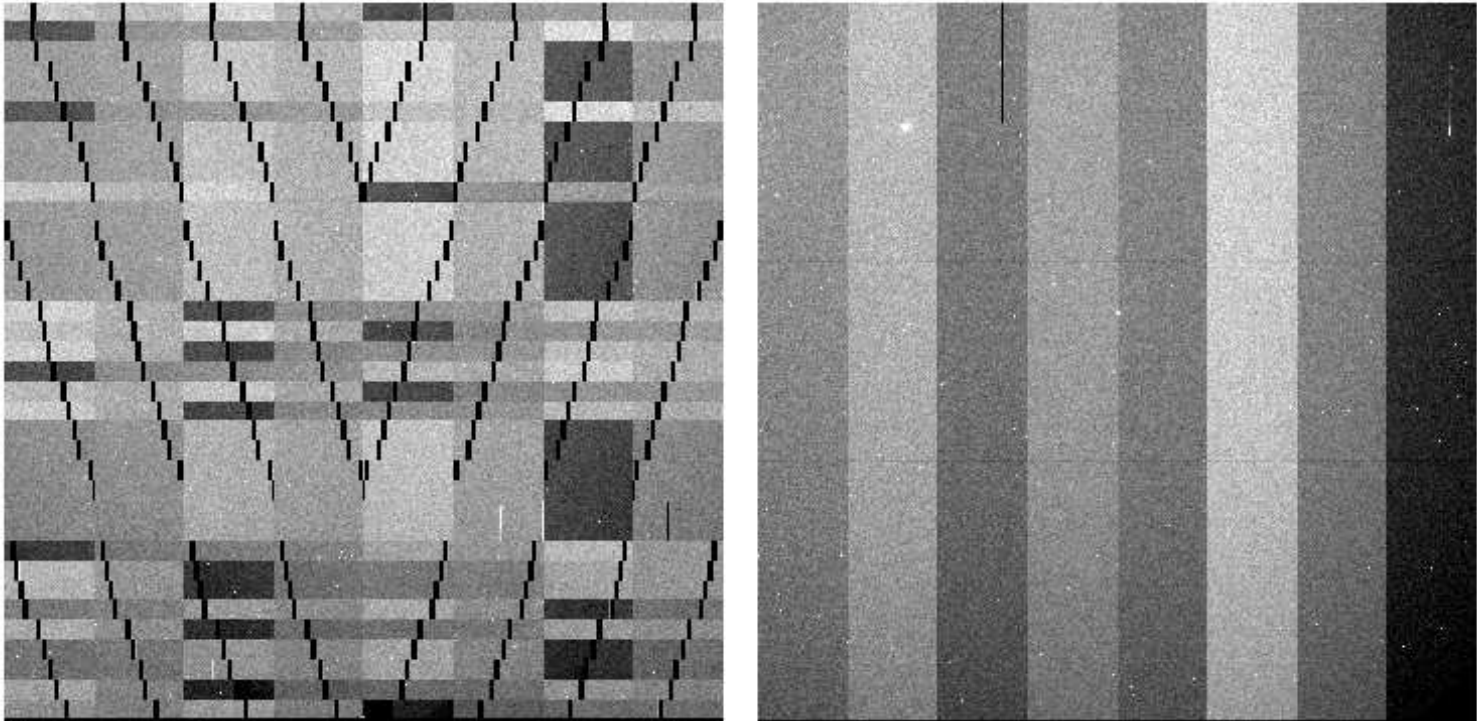
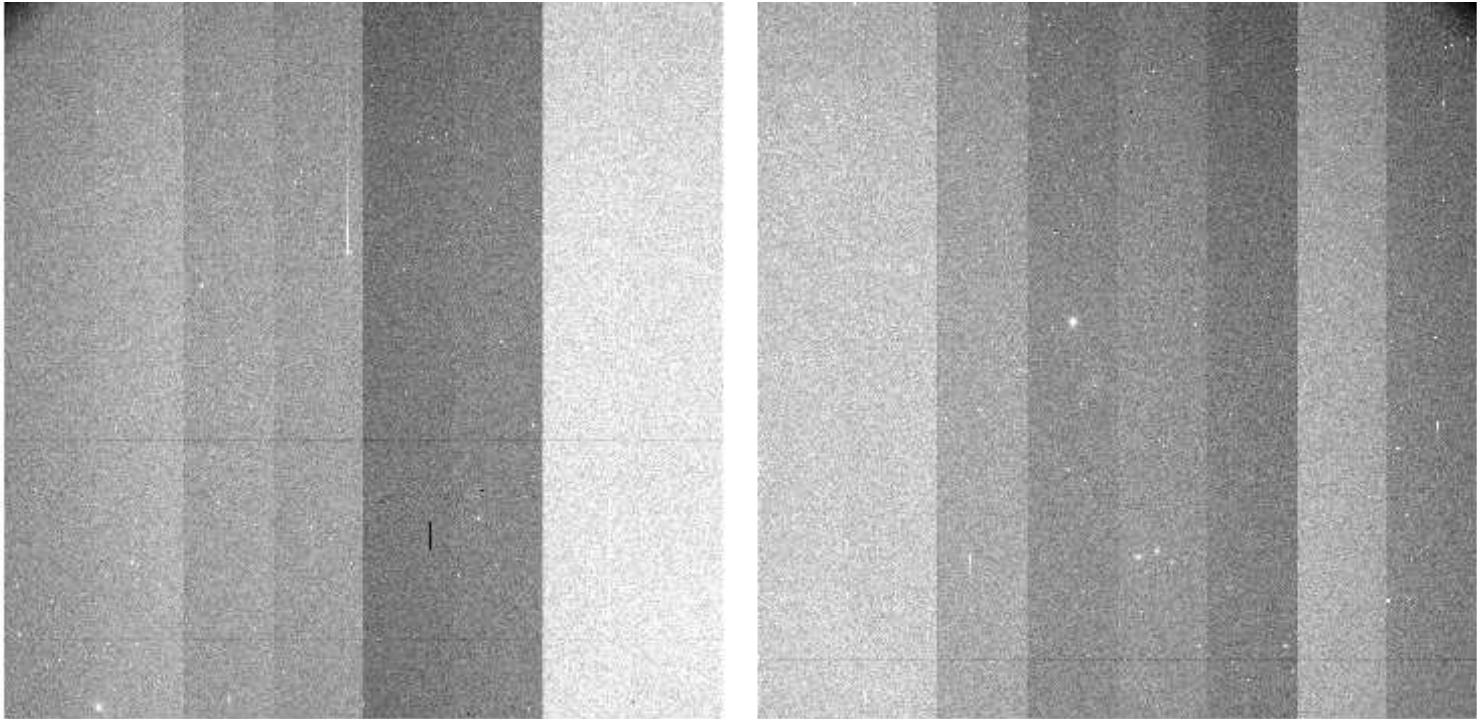
:

43.0

AZ

:

-58.3





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044646.fits

: KSP

: OBJECT

: ZN7412-2

: 22:58:29.960

: -43:09:59.60

: 60

: 1.48

: 02:56:56

: I

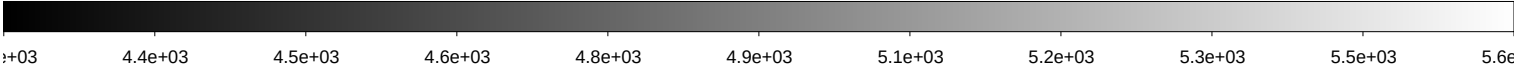
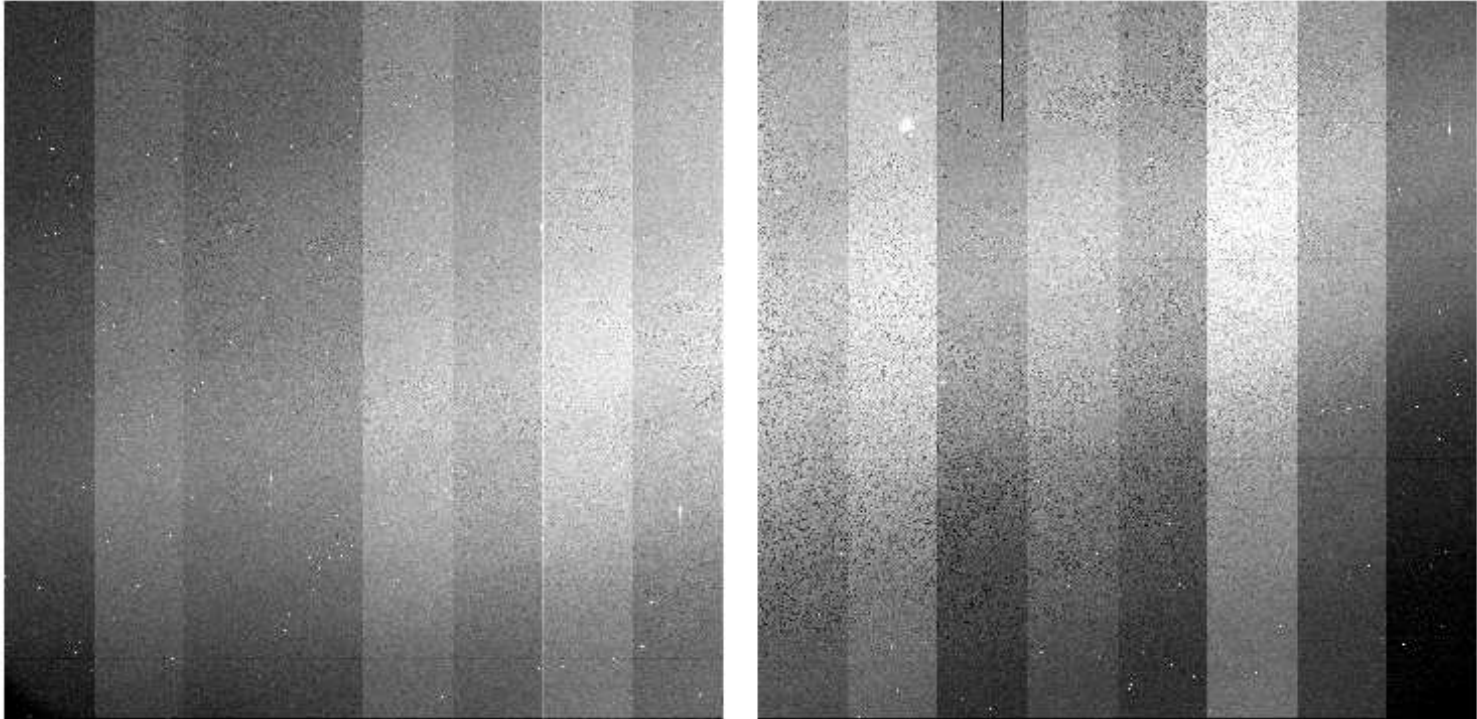
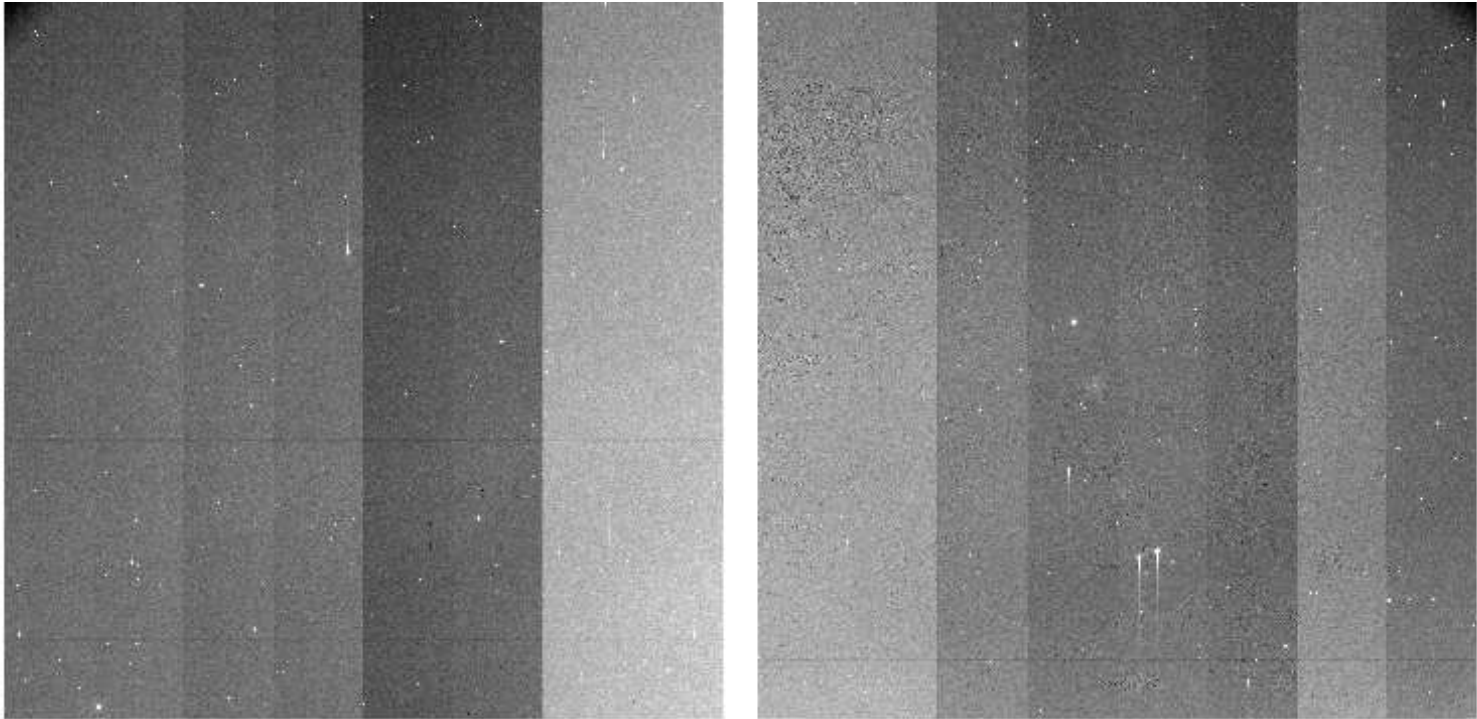
: 2026-09-23T16:48:52

: -273.15

# 231 / 298 #

ALT : 42.6

AZ : -58.3





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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xkmta.20260923.044647.fits

KSP

OBJECT

ZN7713-2

23:38:59.960

-37:19:59.70

60

1.32

02:59:07

B

2026-09-23T16:51:02

-273.15

# 232 / 298 #

ALT

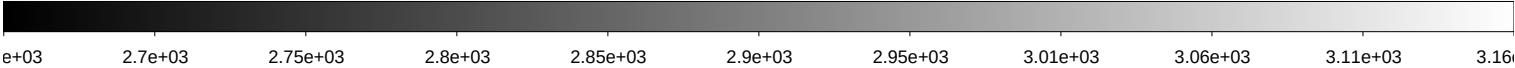
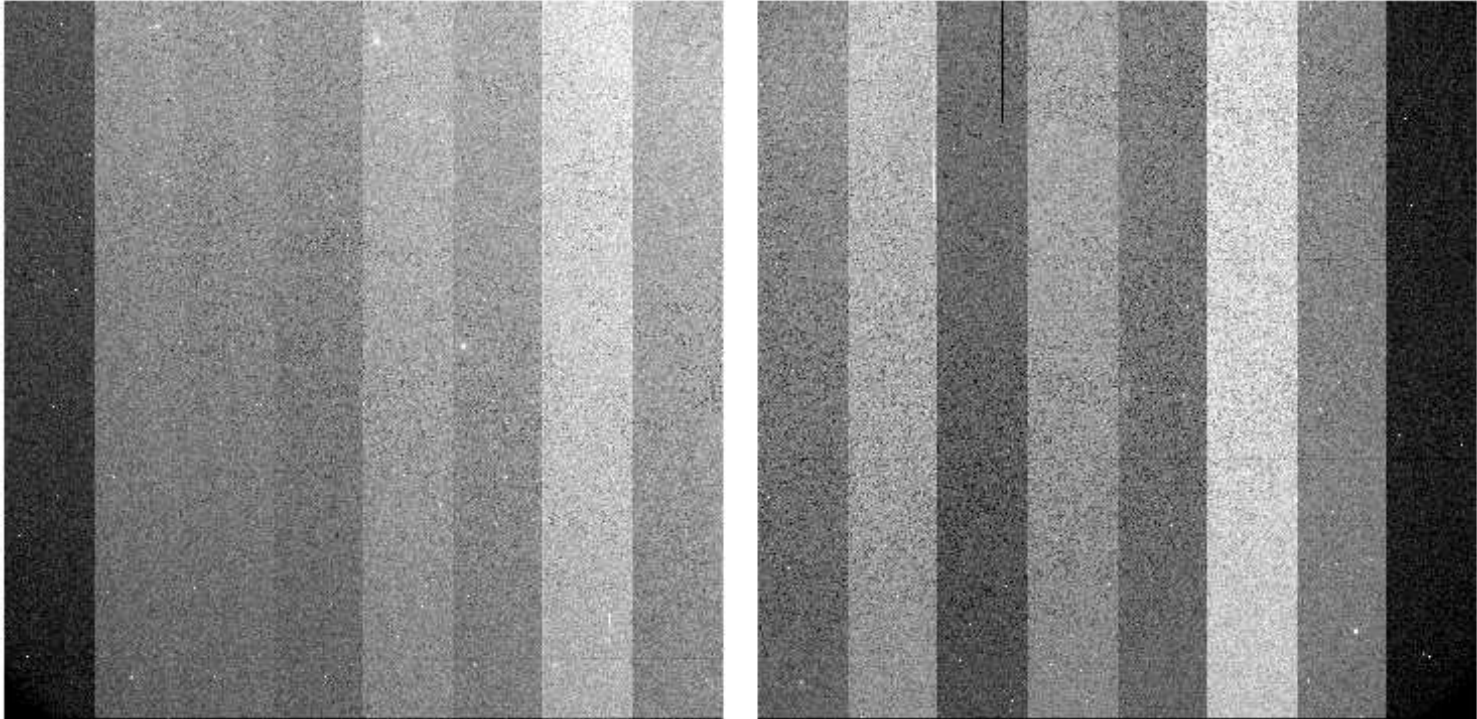
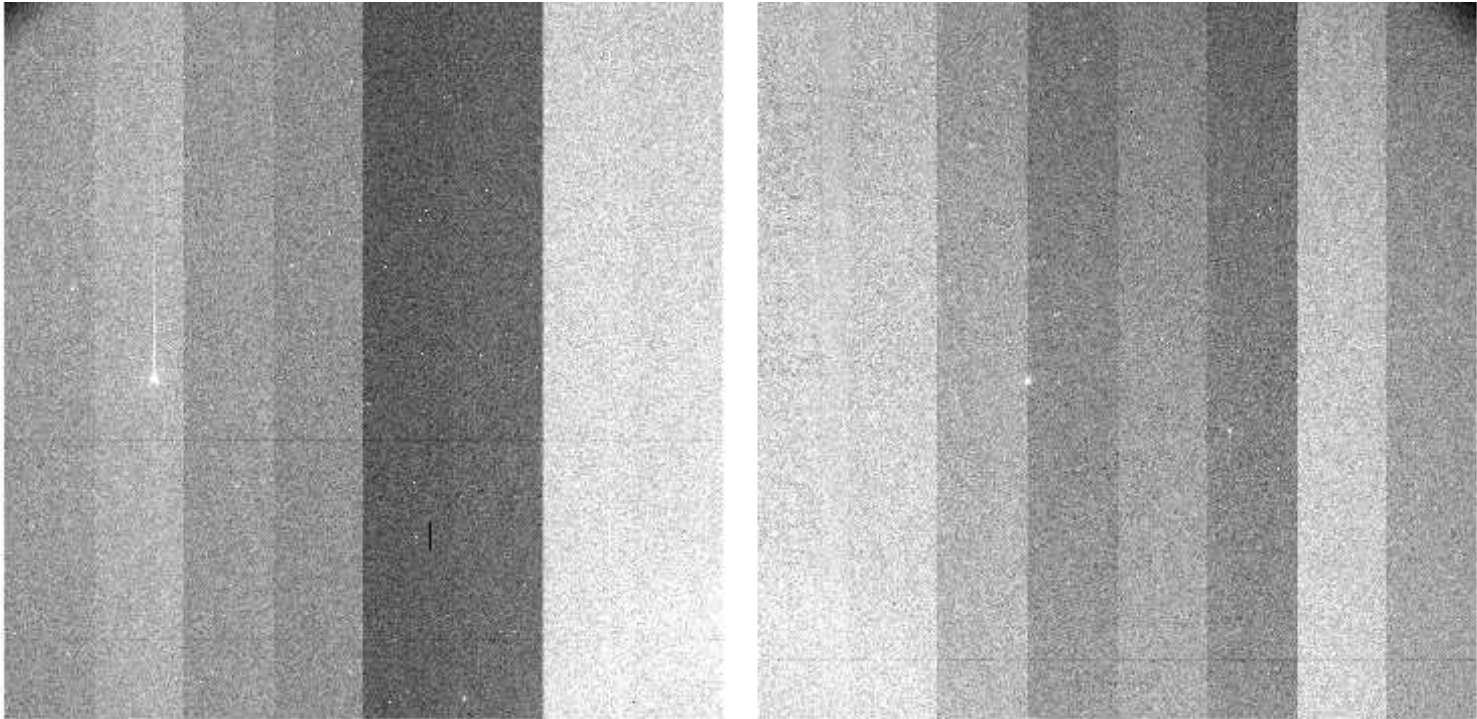
:

49.2

AZ

:

-67.7





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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xkmta.20260923.044648.fits

KSP

OBJECT

ZN7713-2

23:38:59.970

-37:19:59.60

60

1.33

03:01:18

V

2026-09-23T16:53:00

-273.15

# 233 / 298 #

ALT

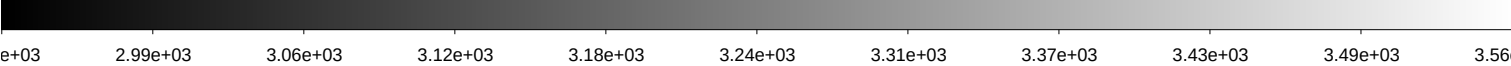
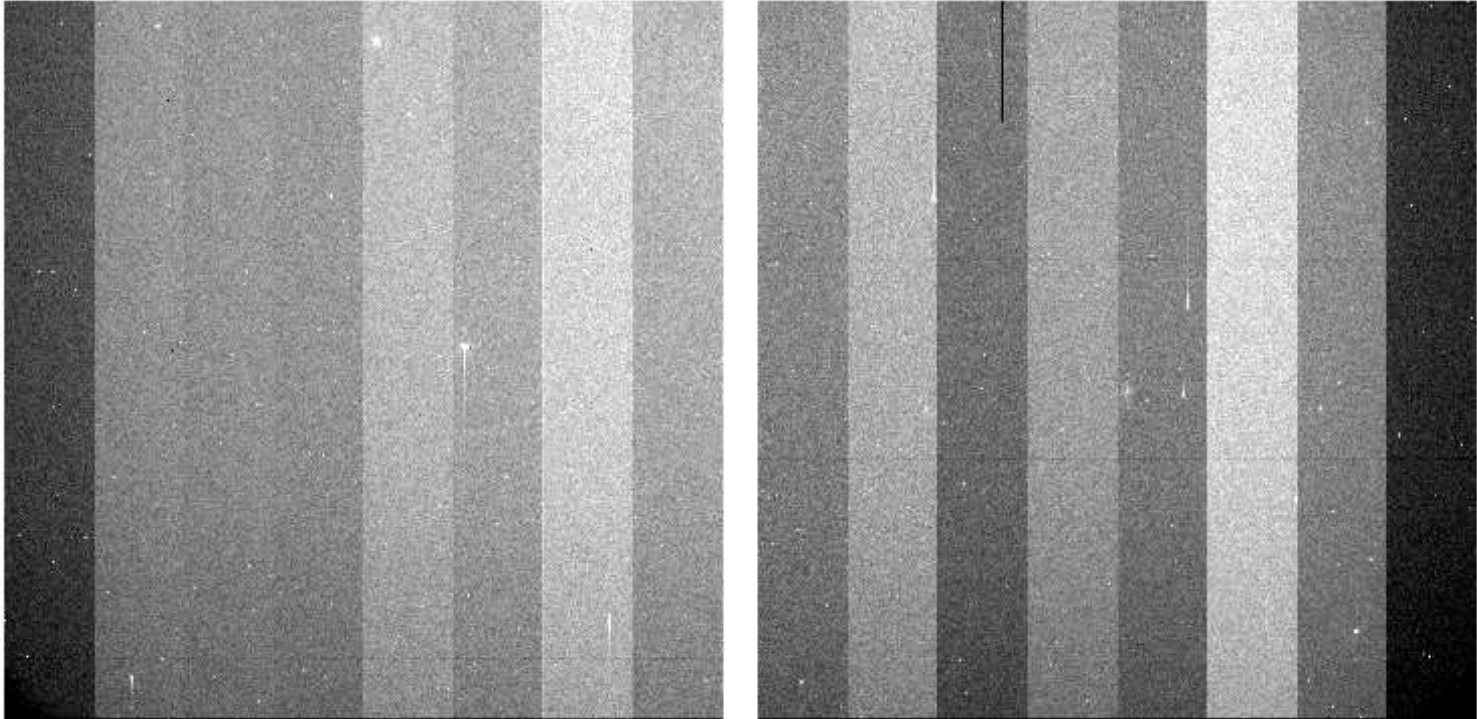
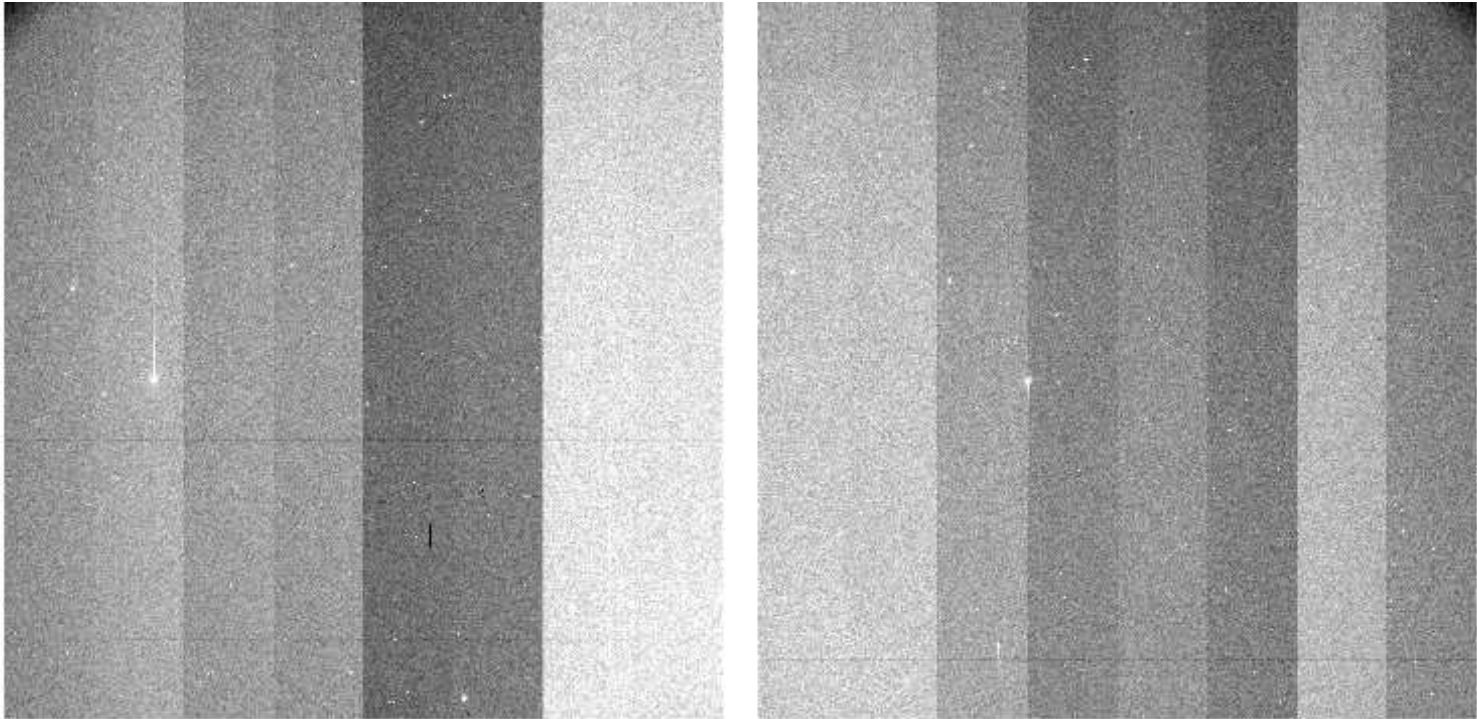
:

48.8

AZ

:

-67.7





File Name : **xkmta.20260923.044649.fits** # 234 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN7713-2**

RA : 23:38:59.970

DEC : -37:19:59.60

Exposure Time : 60

Airmass : 1.34

Sidereal Time : 03:03:14

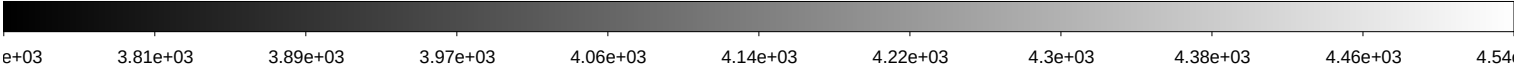
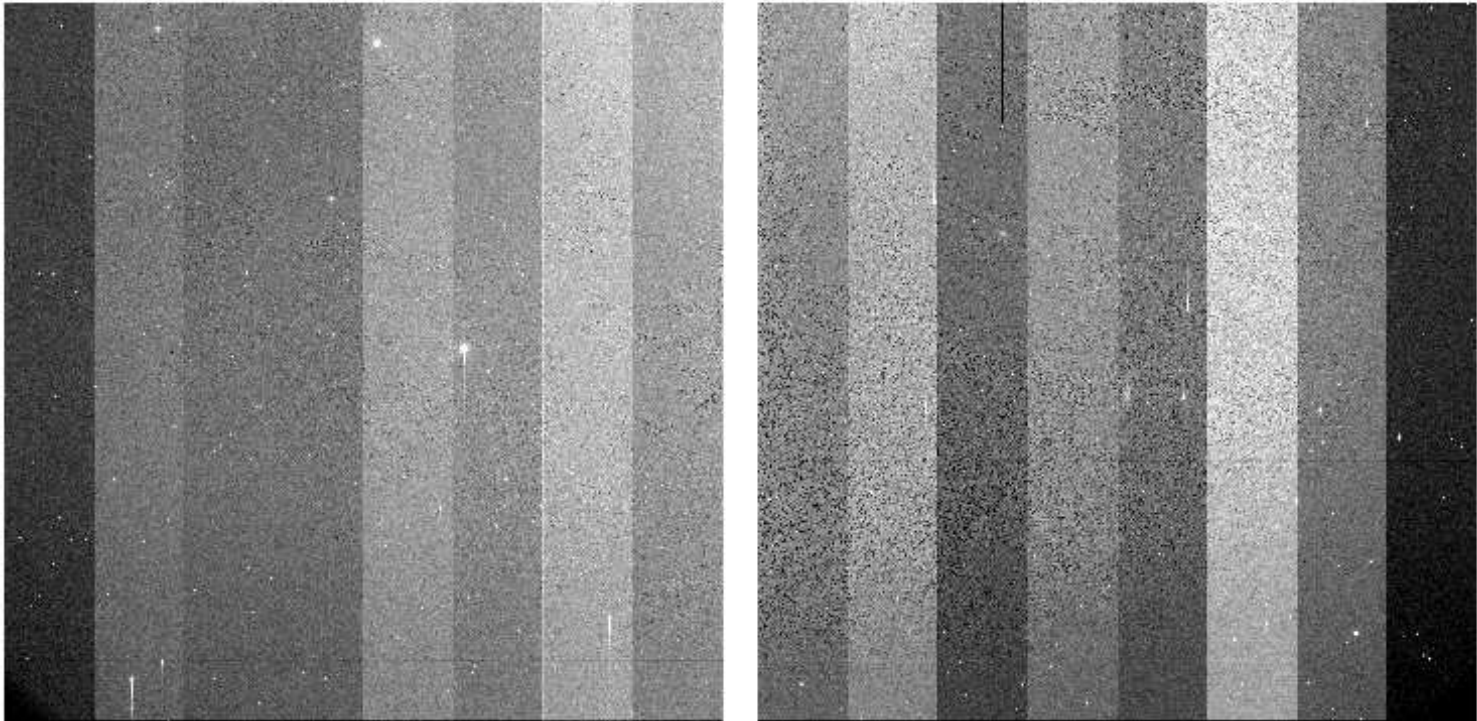
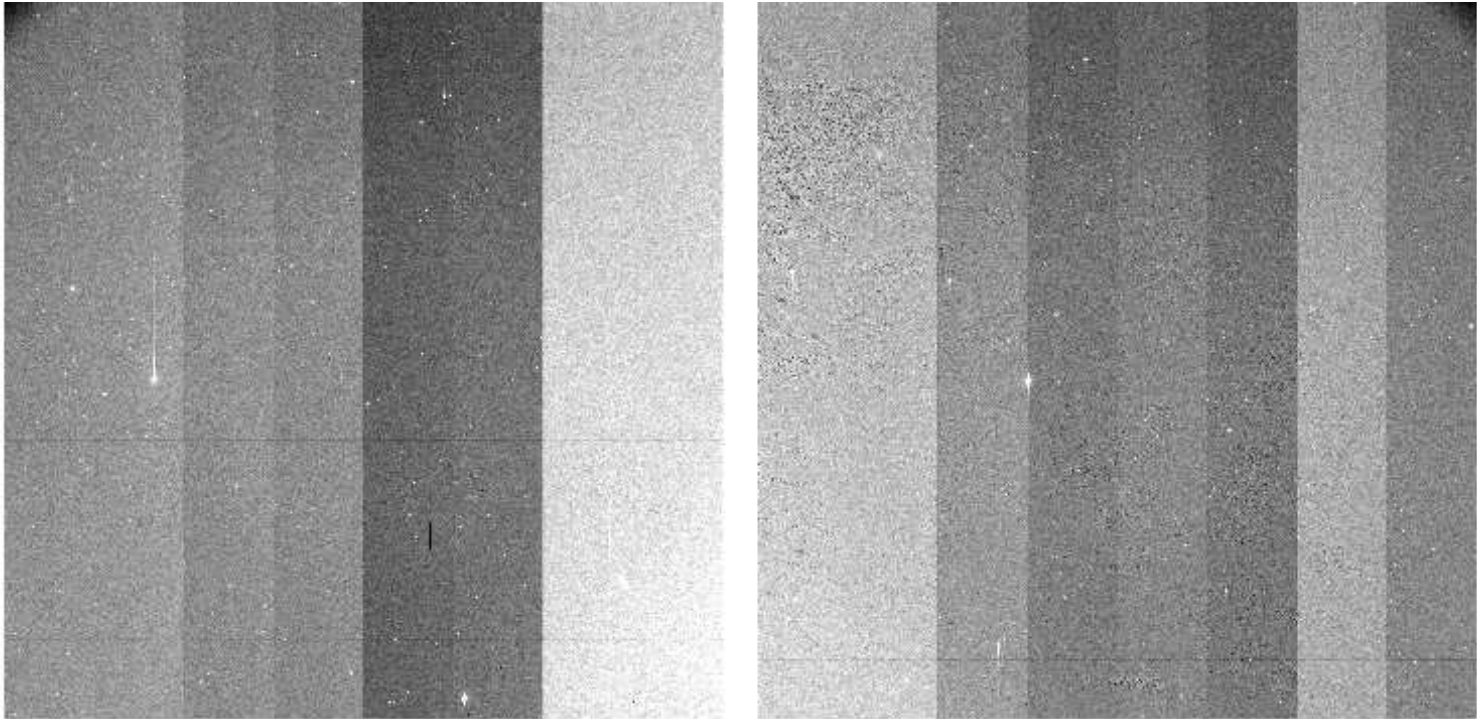
Filter ID : I

Observation Date : 2026-09-23T16:55:09

CCD Temperature : -273.15

ALT : 48.4

AZ : -67.6





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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:

xkmta.20260923.044650.fits

KSP

OBJECT

ZIC5332-2

23:37:29.970

-36:41:59.60

60

1.35

03:05:25

B

2026-09-23T16:57:19

-273.15

# 235 / 298 #

ALT

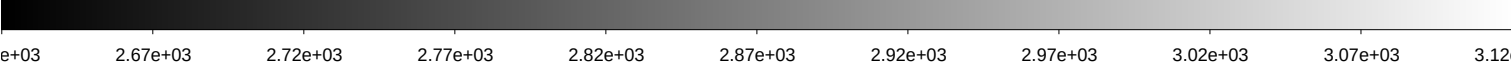
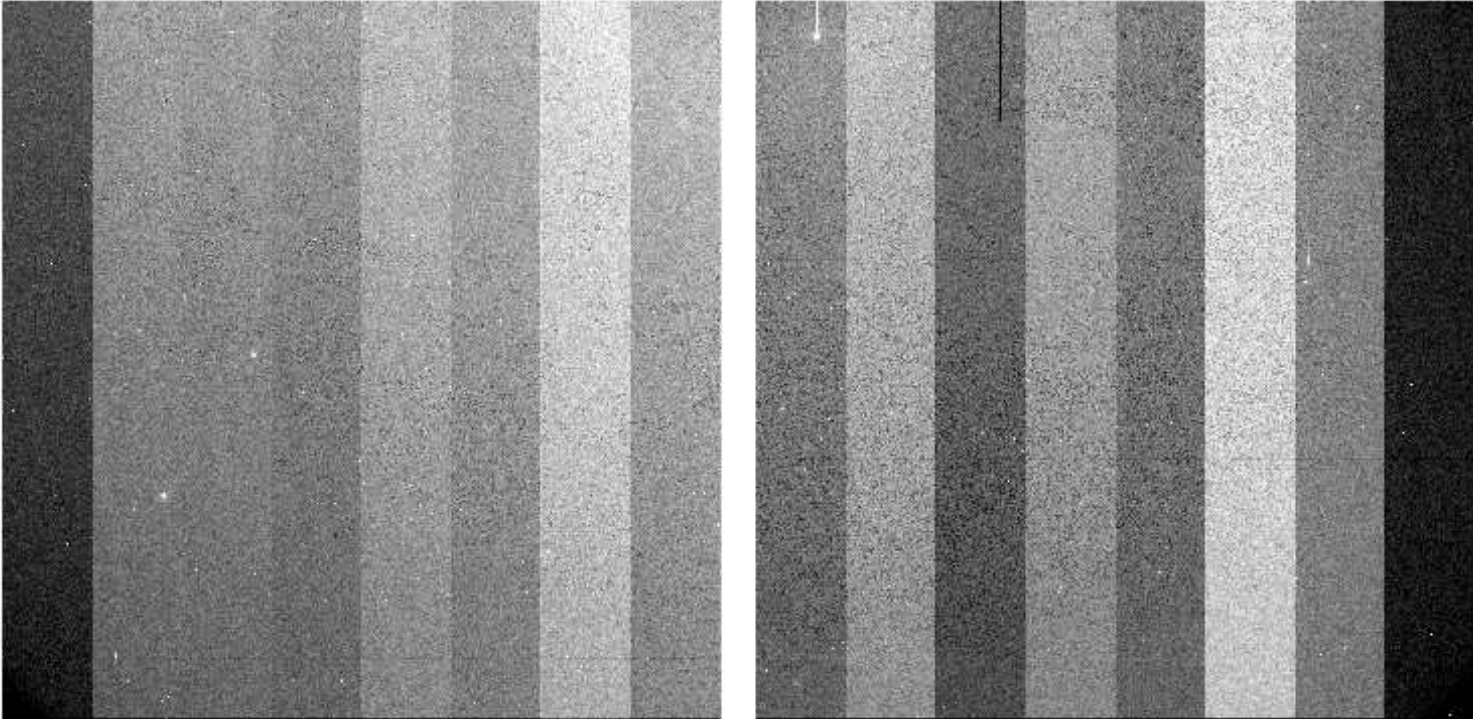
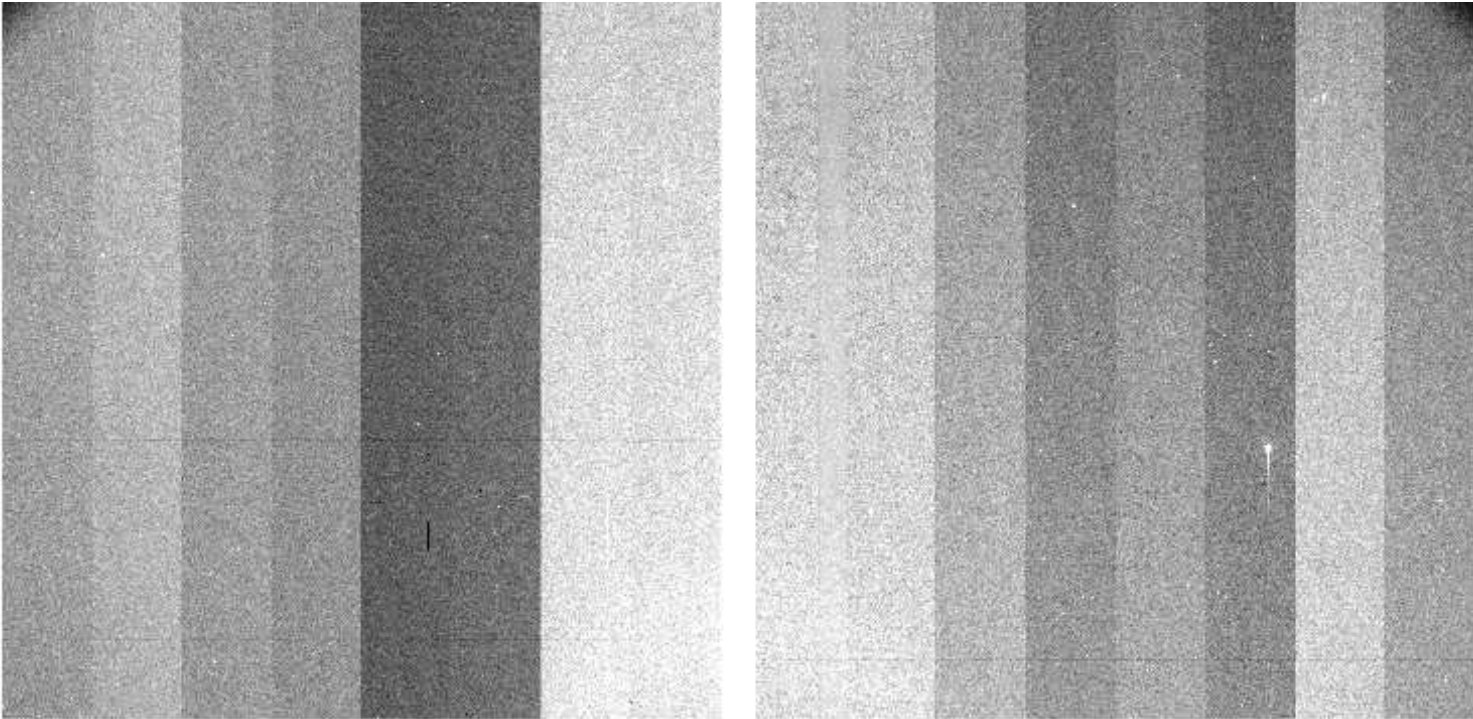
:

47.6

AZ

:

-68.4





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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xkmta.20260923.044651.fits

KSP

OBJECT

ZIC5332-2

23:37:29.970

-36:41:59.60

60

1.36

03:07:34

V

2026-09-23T16:59:28

-273.15

# 236 / 298 #

ALT

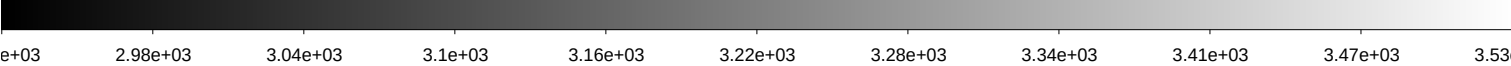
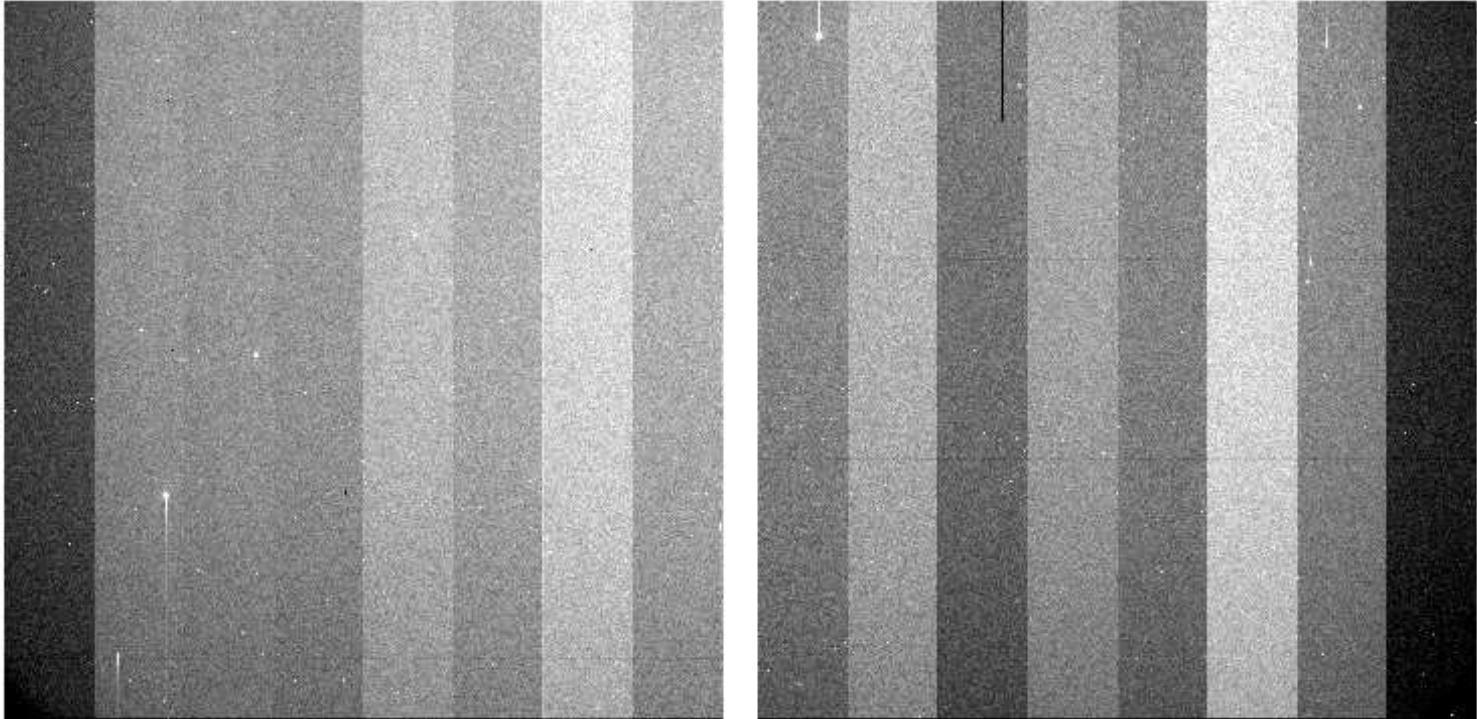
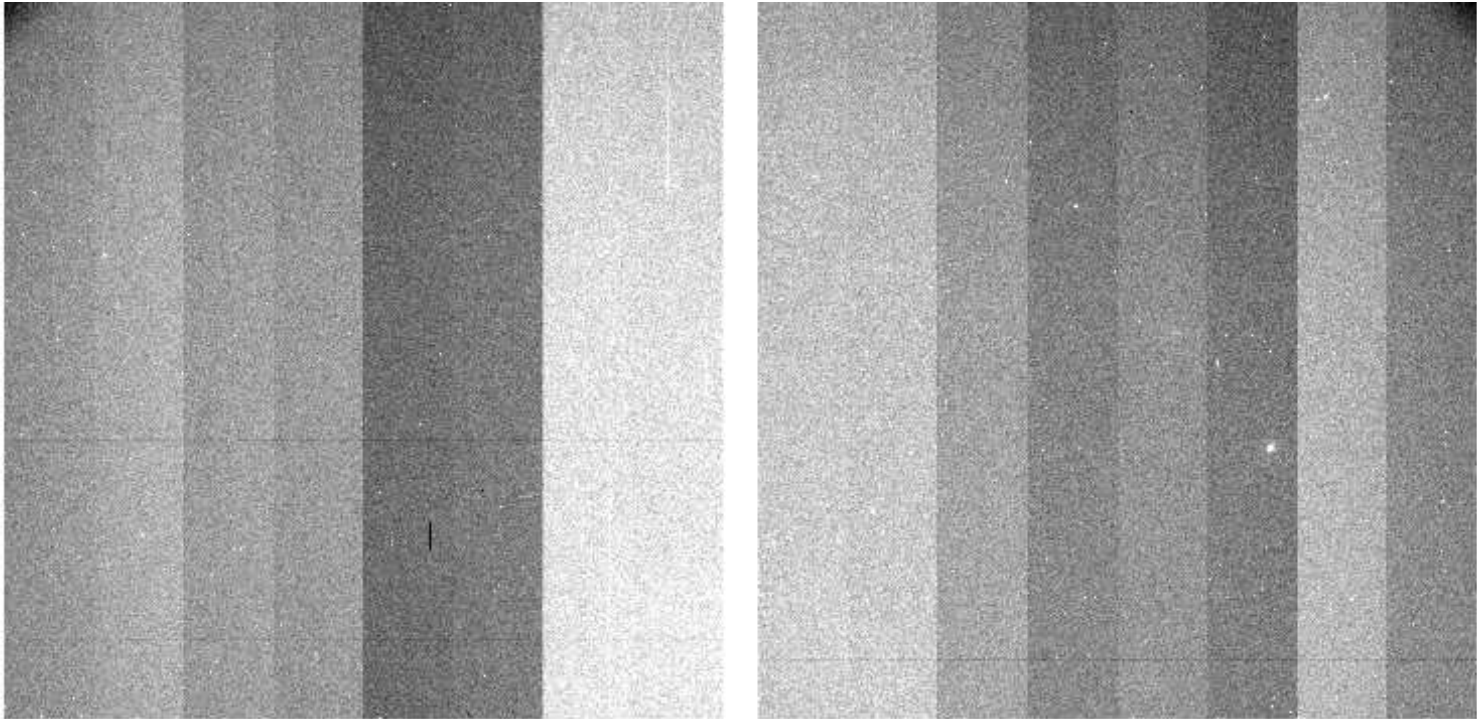
:

47.2

AZ

:

-68.3





File Name : **xkmta.20260923.044652.fits** # 237 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZIC5332-2**

RA : 23:37:29.960

DEC : -36:41:59.60

Exposure Time : 60

Airmass : 1.37

Sidereal Time : 03:09:43

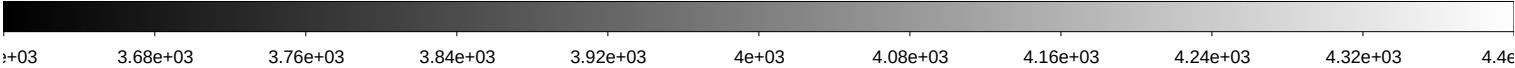
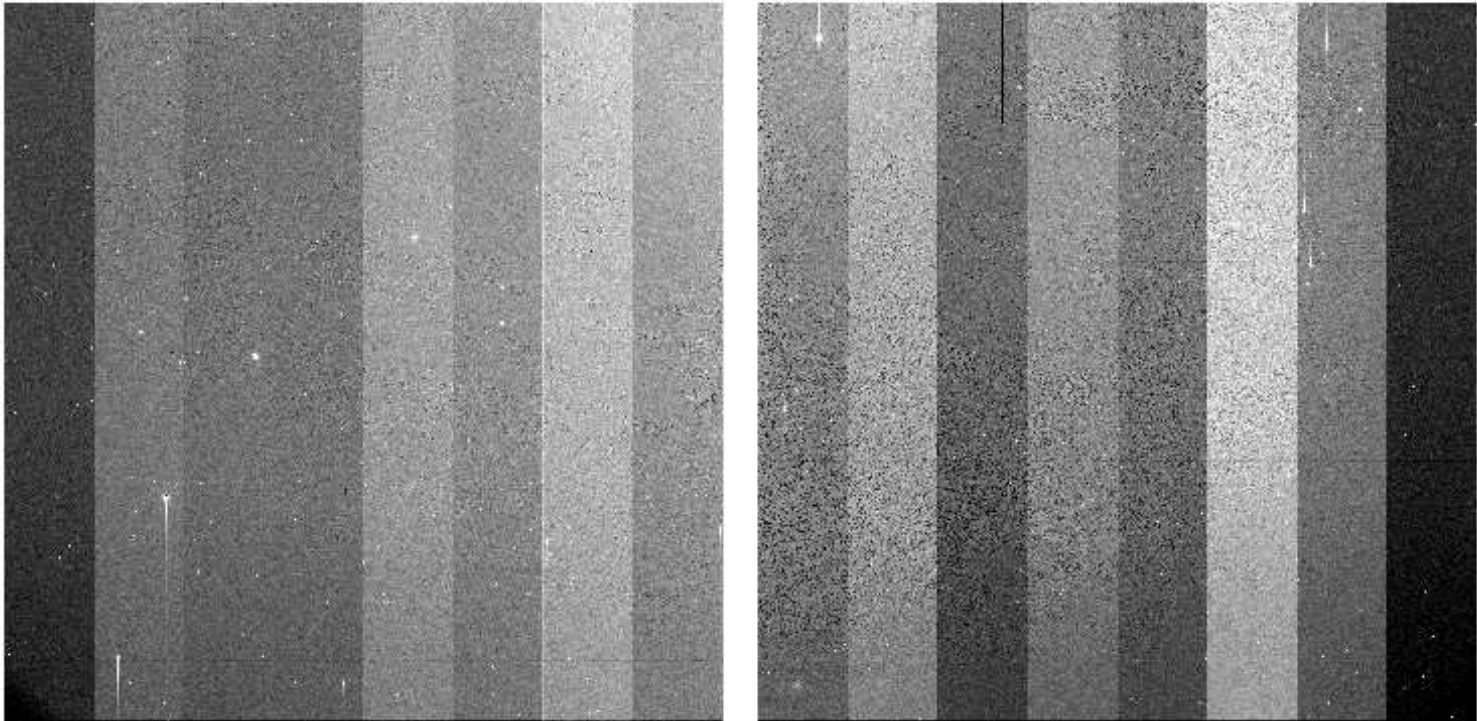
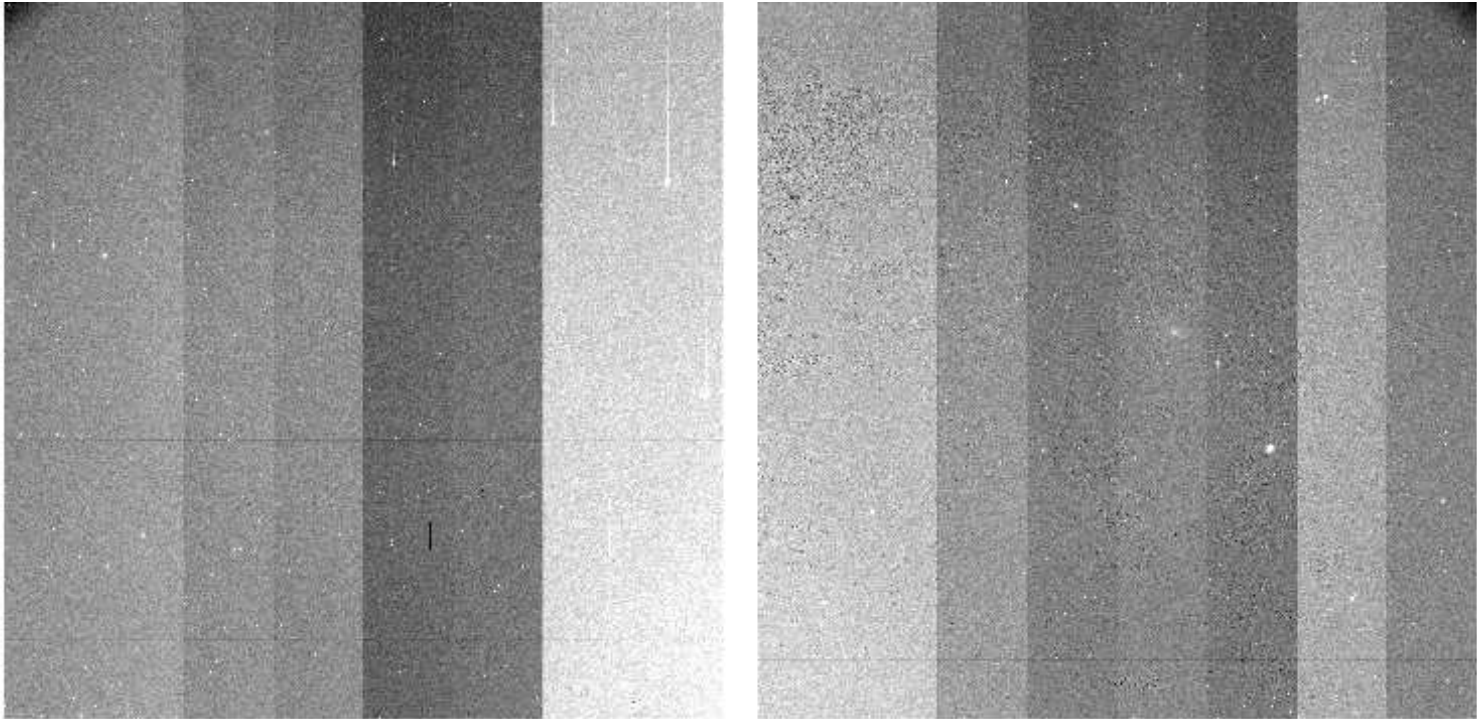
Filter ID : I

Observation Date : 2026-09-23T17:01:37

CCD Temperature : -273.15

ALT : 46.8

AZ : -68.2





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044653.fits

: KSP

: OBJECT

: ZN134-1

: 00:27:09.970

: -33:27:59.70

: 60

: 1.21

: 03:11:53

: B

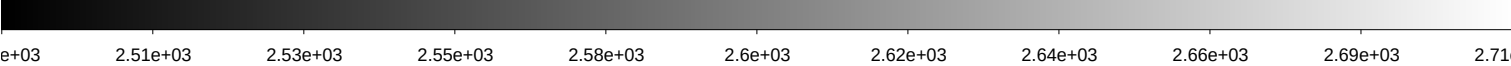
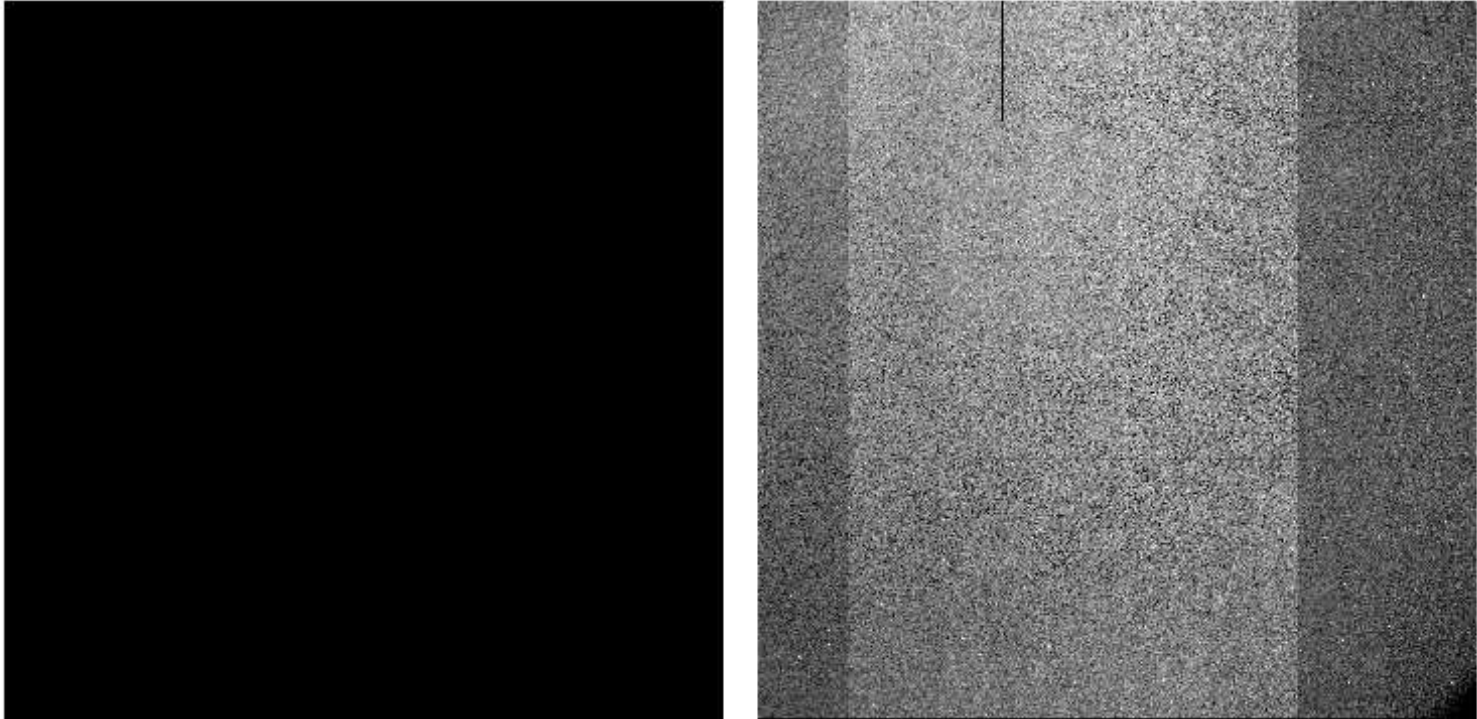
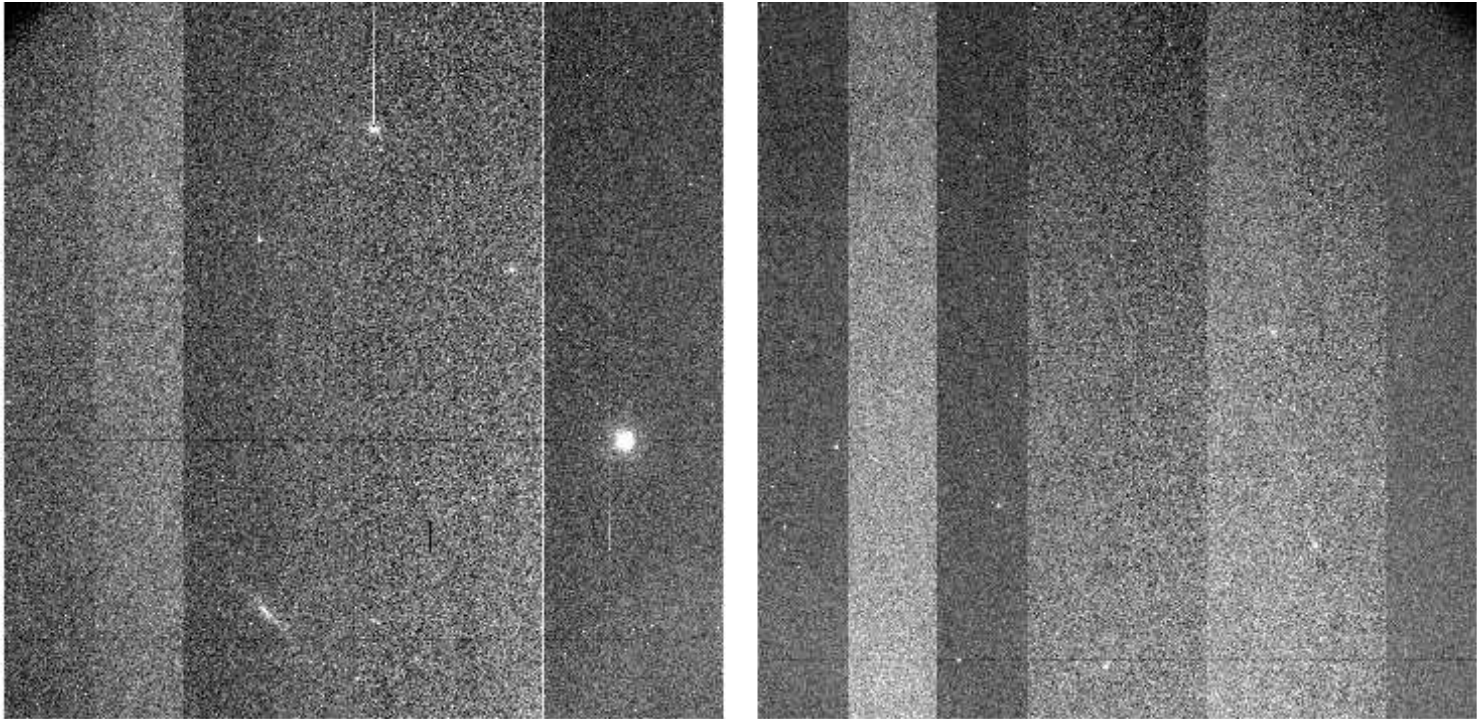
: 2026-09-23T17:03:46

: -273.15

# 238 / 298 #

ALT: 55.9

AZ: -75.5





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044654.fits

: KSP

: OBJECT

: ZN134-1

: 00:27:09.970

: -33:27:59.70

: 60

: 1.21

: 03:14:24

: V

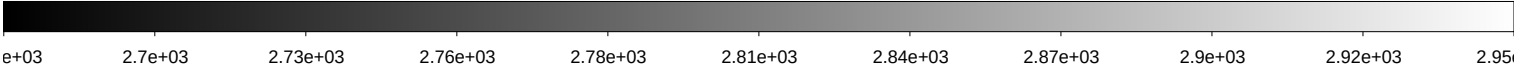
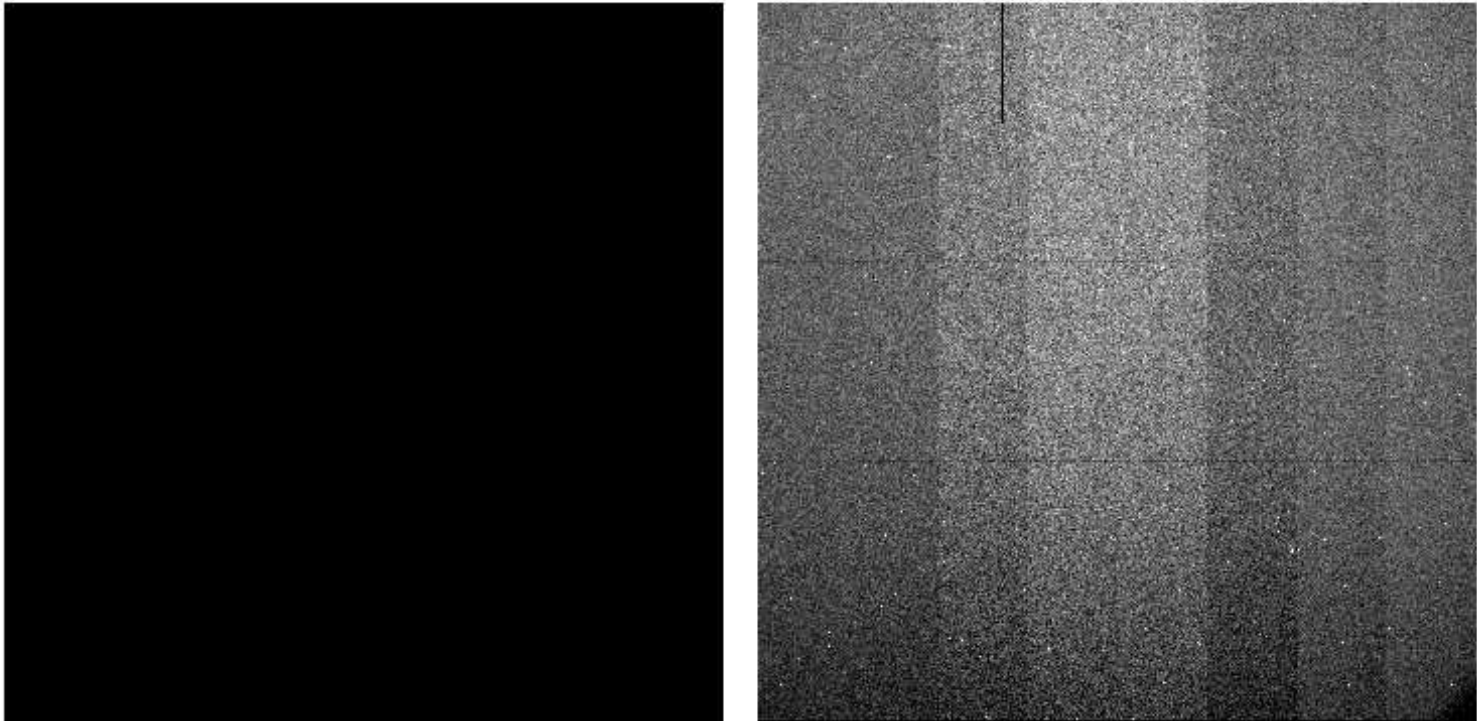
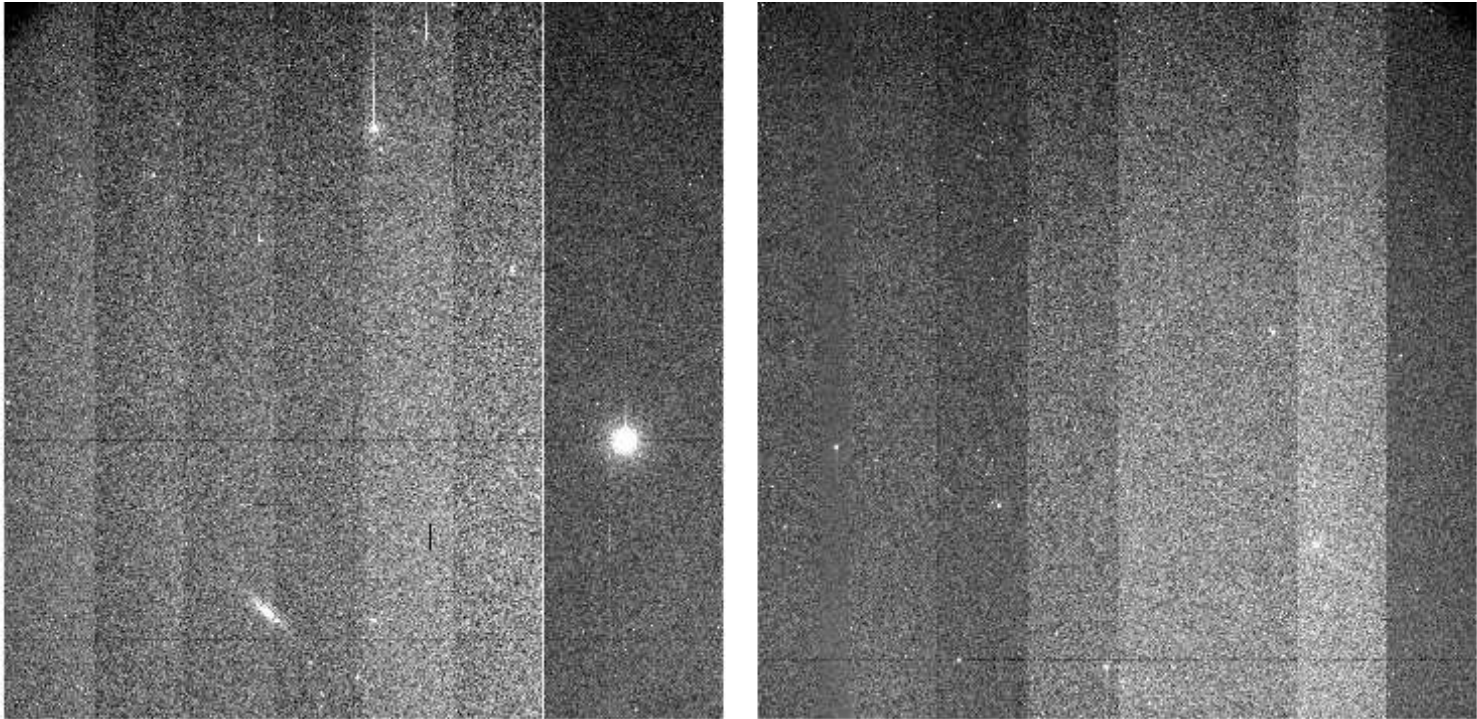
: 2026-09-23T17:06:04

: -273.15

# 239 / 298 #

ALT : 55.4

AZ : -75.4





File Name : xkmta.20260923.044655.fits # 240 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN134-1

RA : 00:27:09.970

DEC : -33:27:59.70

Exposure Time : 60

Airmass : 1.22

Sidereal Time : 03:16:48

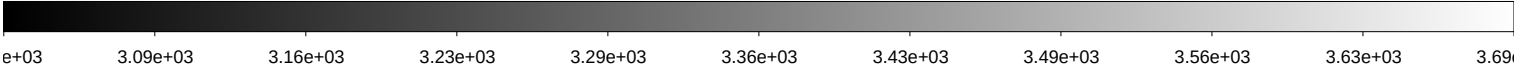
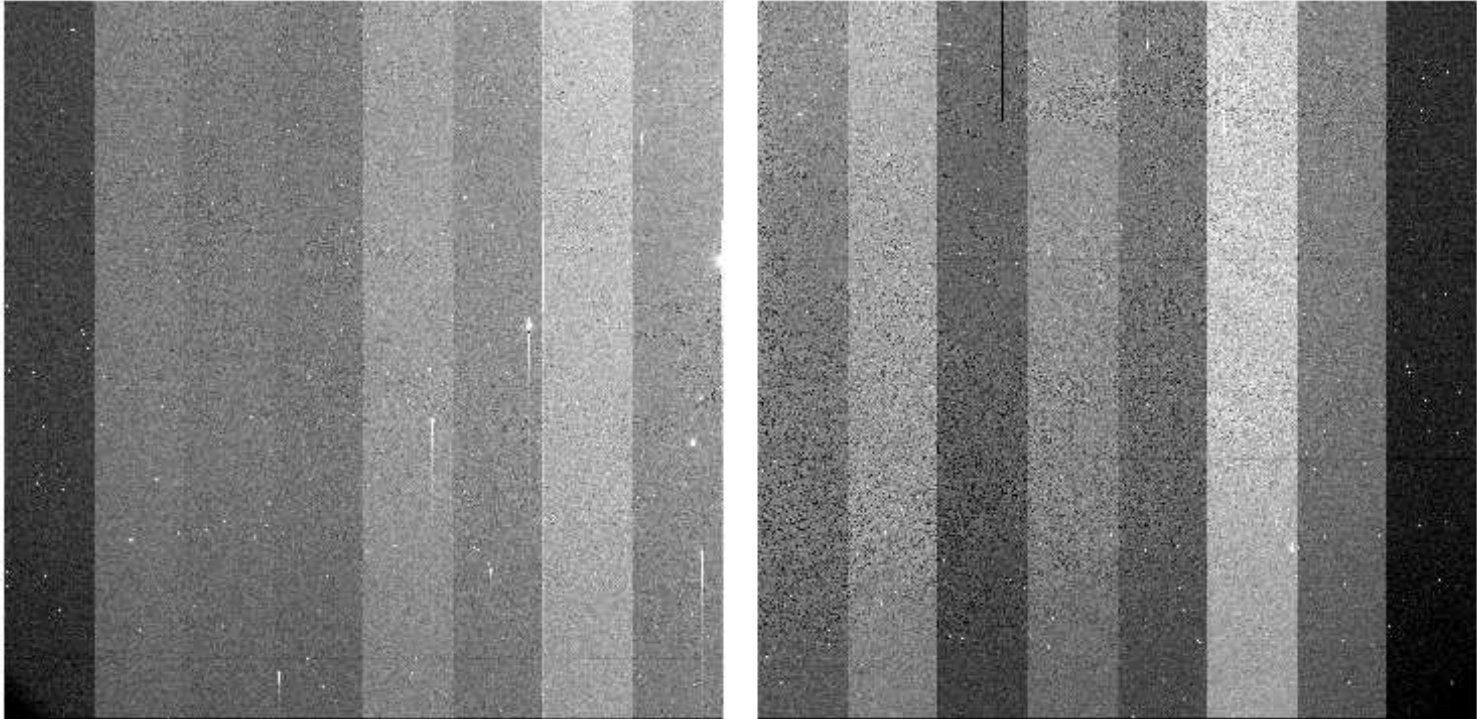
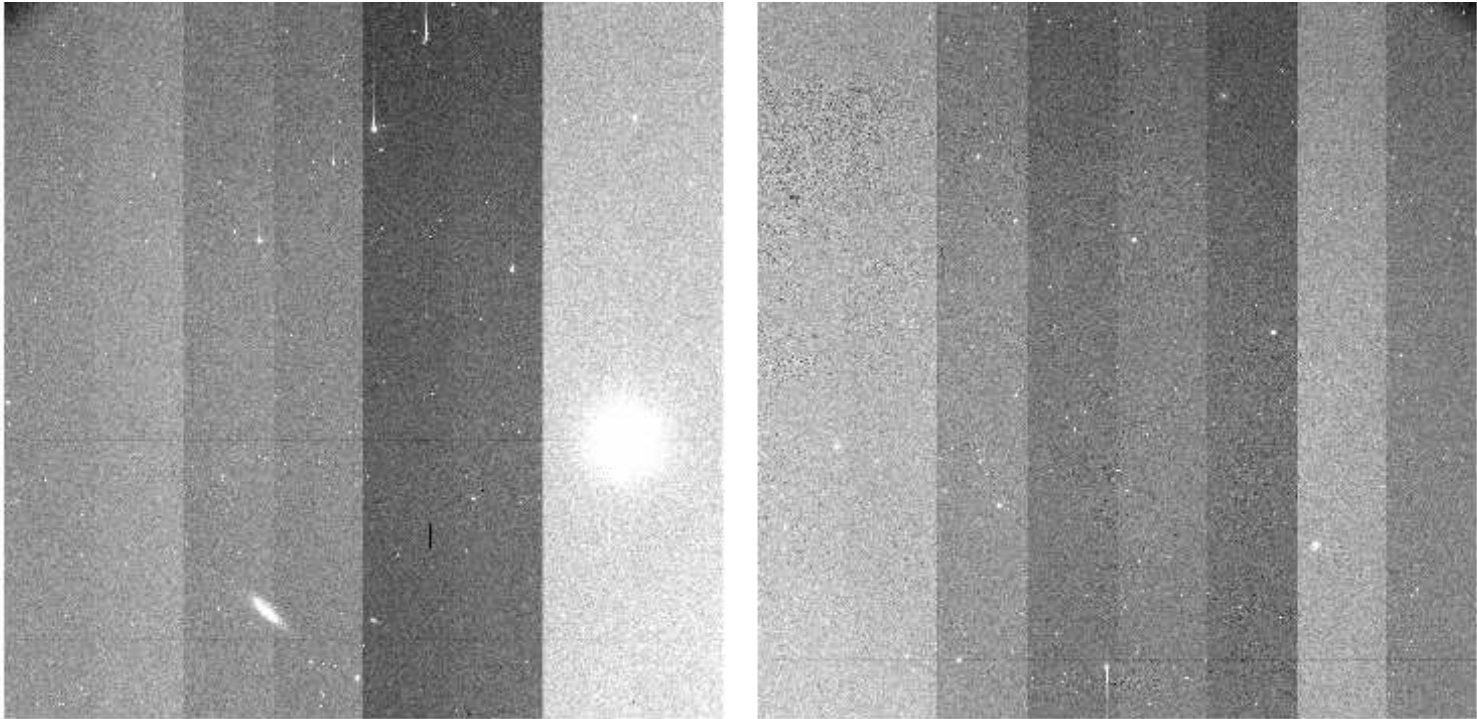
Filter ID : I

Observation Date : 2026-09-23T17:08:28

CCD Temperature : -273.15

ALT : 54.9

AZ : -75.3





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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xkmta.20260923.044656.fits

KSP

OBJECT

N300-1

00:53:23.960

-37:20:29.70

60

1.15

03:18:45

B

2026-09-23T17:10:37

-273.15

# 241 / 298 #

ALT

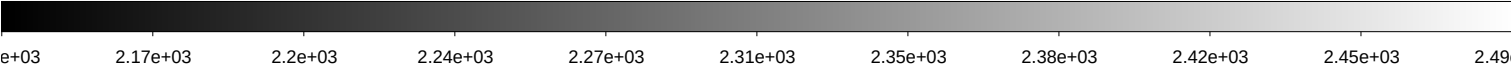
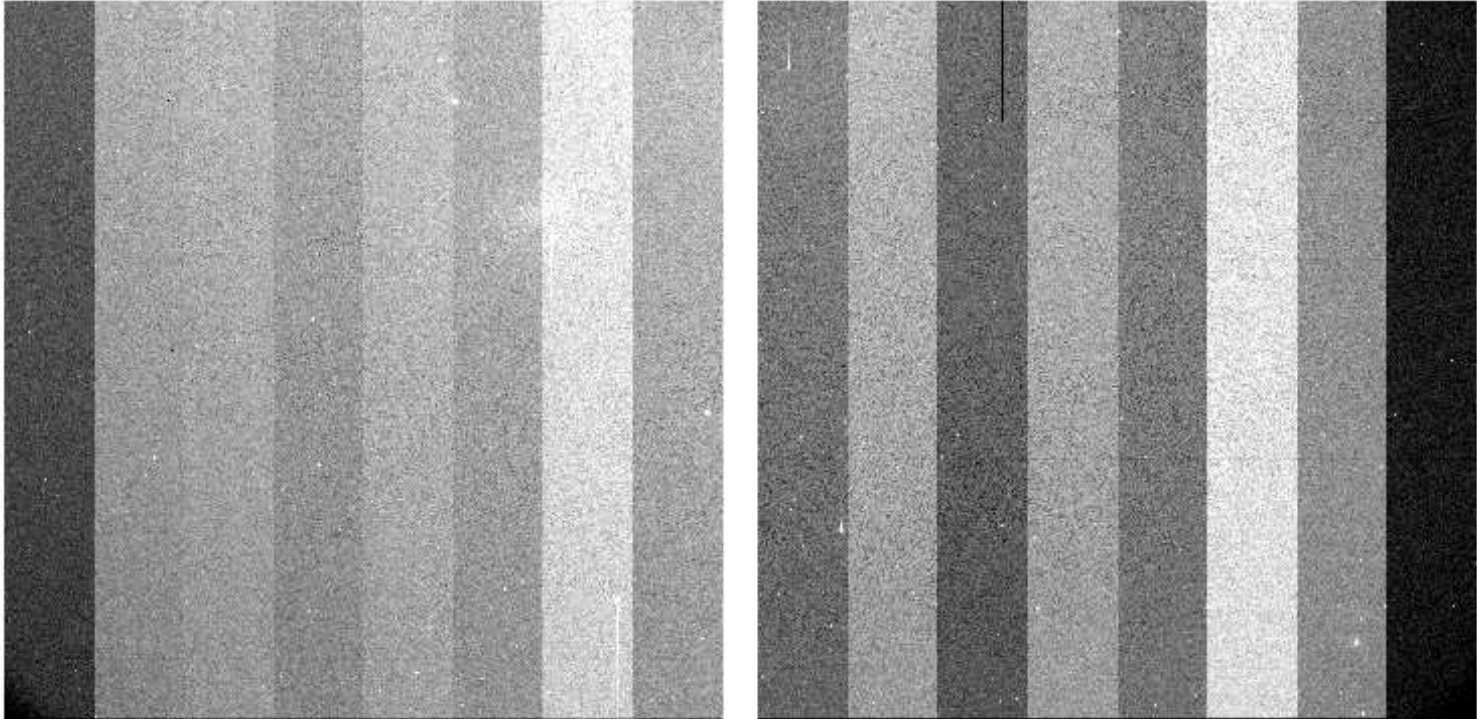
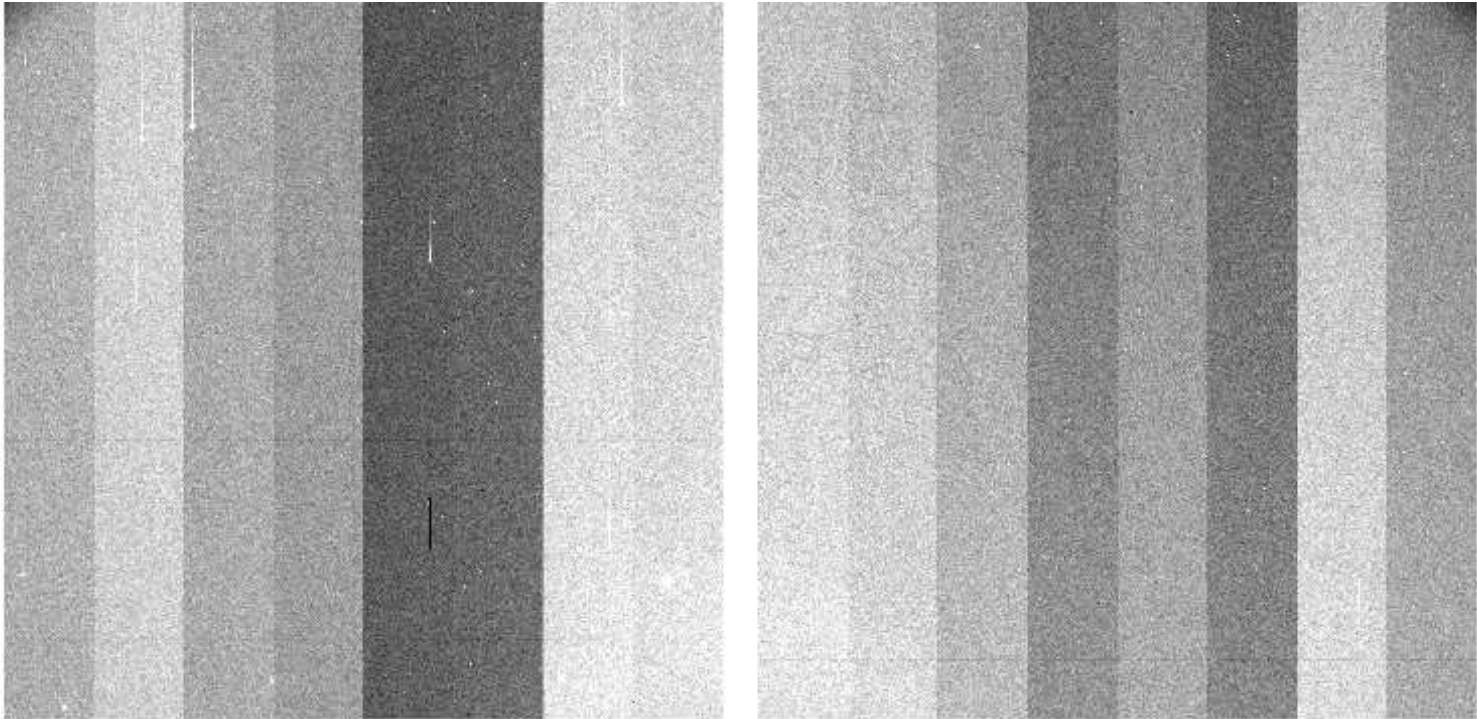
:

60.1

AZ

:

-68.6





File Name : **xkmta.20260923.044657.fits** # 242 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **N300-1**

RA : 00:53:23.960

DEC : -37:20:29.70

Exposure Time : 60

Airmass : 1.16

Sidereal Time : 03:20:54

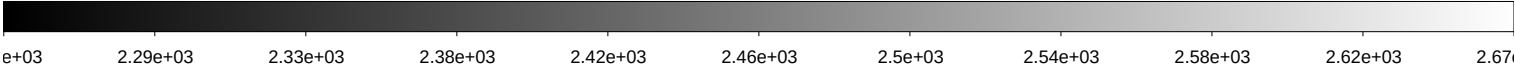
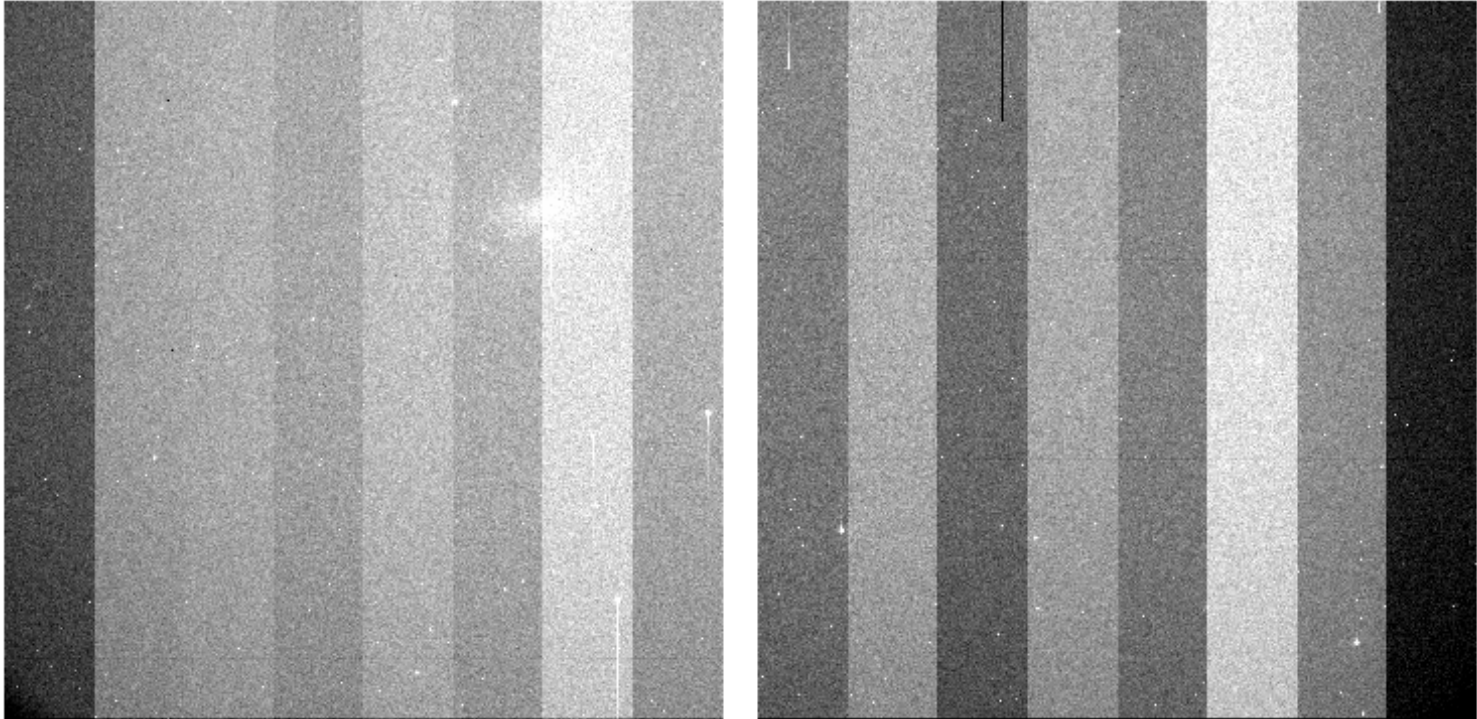
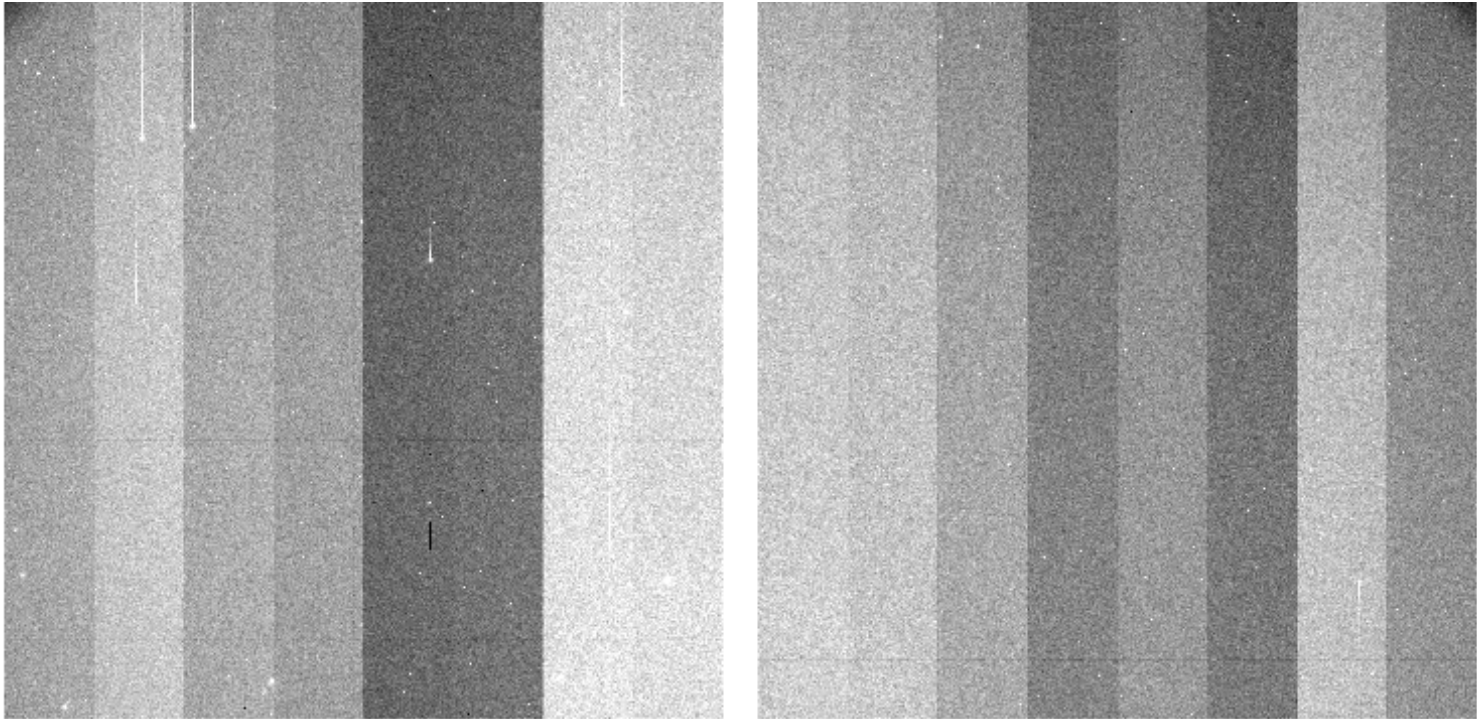
Filter ID : V

Observation Date : 2026-09-23T17:12:45

CCD Temperature : -273.15

ALT : 59.7

AZ : -68.7





File Name : xkmta.20260923.044658.fits # 243 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : N300-1

RA : 00:53:23.970

DEC : -37:20:29.70

Exposure Time : 60

Airmass : 1.16

Sidereal Time : 03:23:09

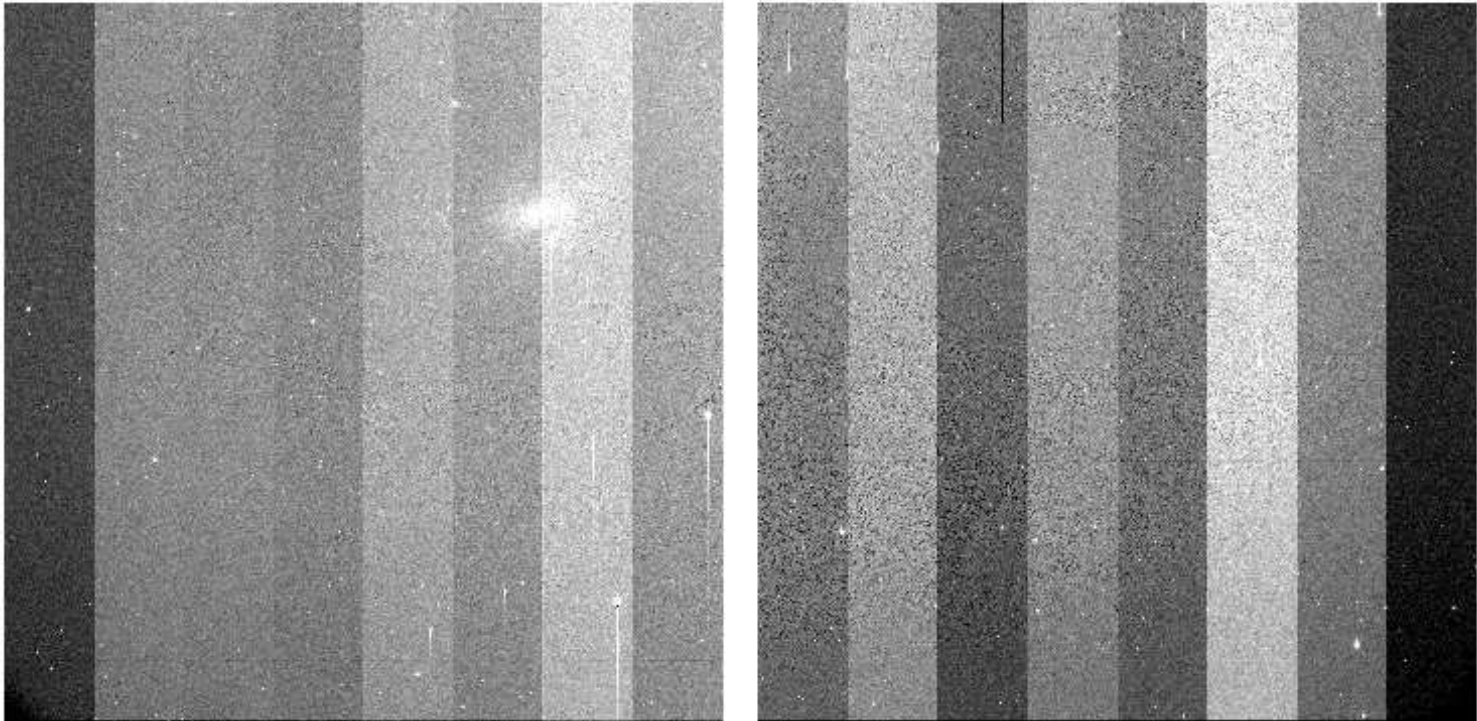
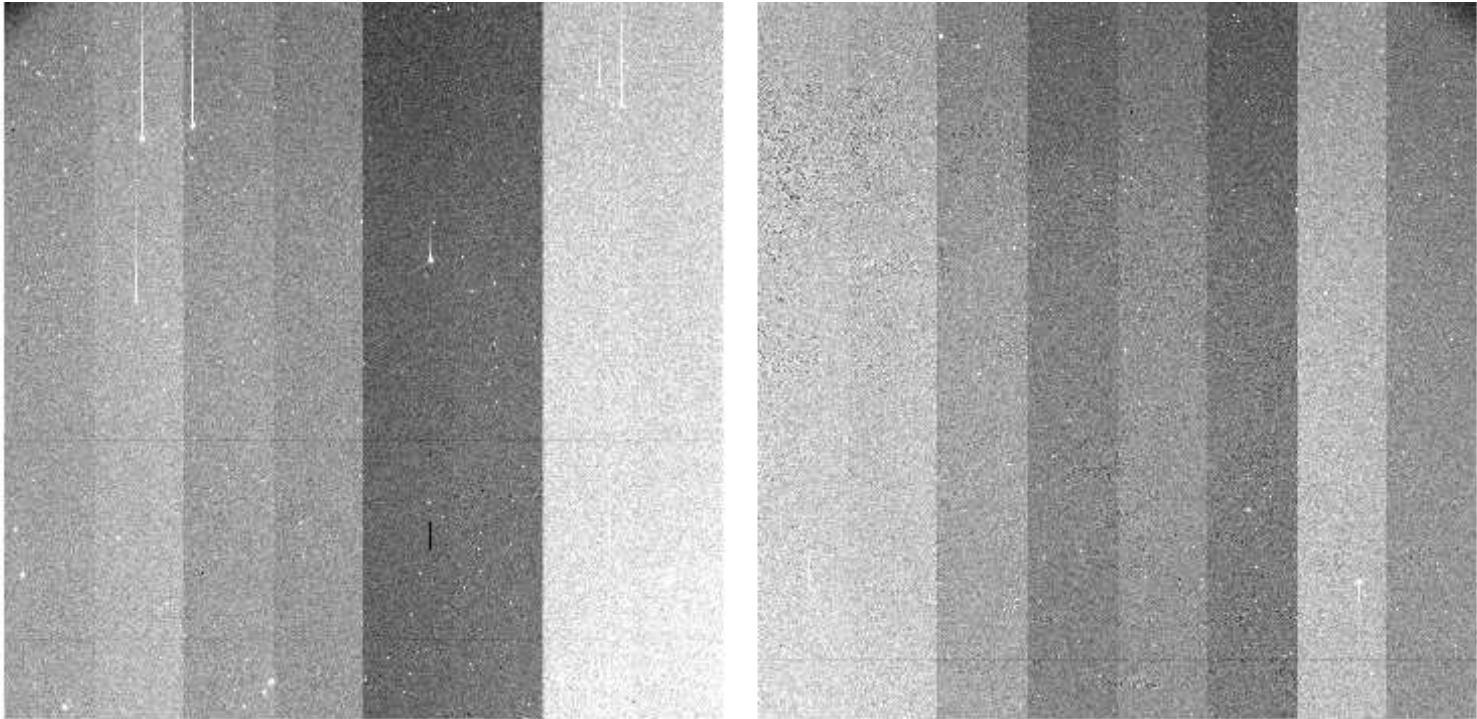
Filter ID : I

Observation Date : 2026-09-23T17:15:01

CCD Temperature : -273.15

ALT : 59.2

AZ : -68.7



e+03

2.77e+03

2.82e+03

2.87e+03

2.93e+03

2.98e+03

3.03e+03

3.09e+03

3.14e+03

3.19e+03

3.25e+03



File Name : **xkmta.20260923.044659.fits** # 244 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN253-1**

RA : 00:49:44.990

DEC : -25:51:59.70

Exposure Time : 60

Airmass : 1.20

Sidereal Time : 03:25:19

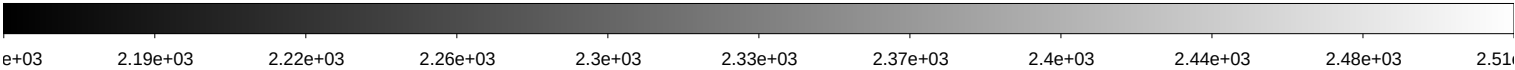
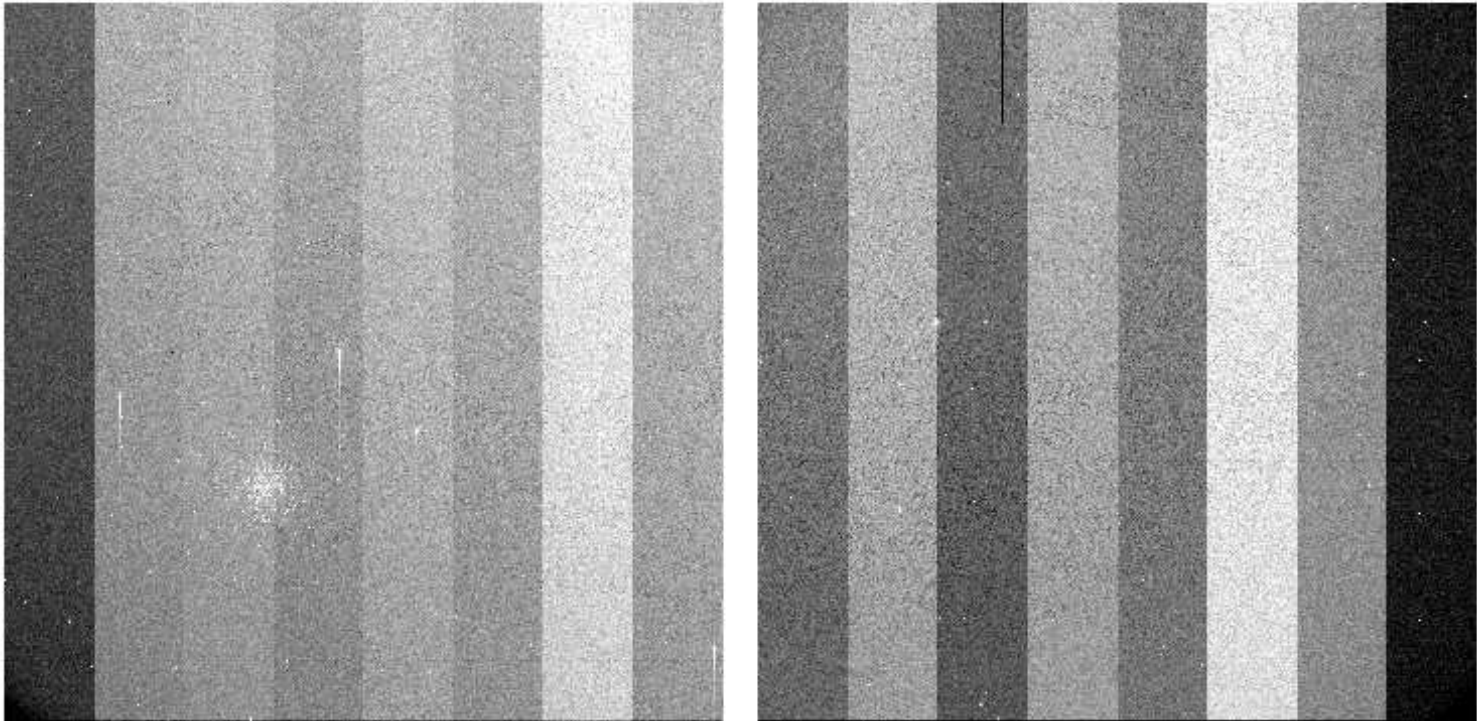
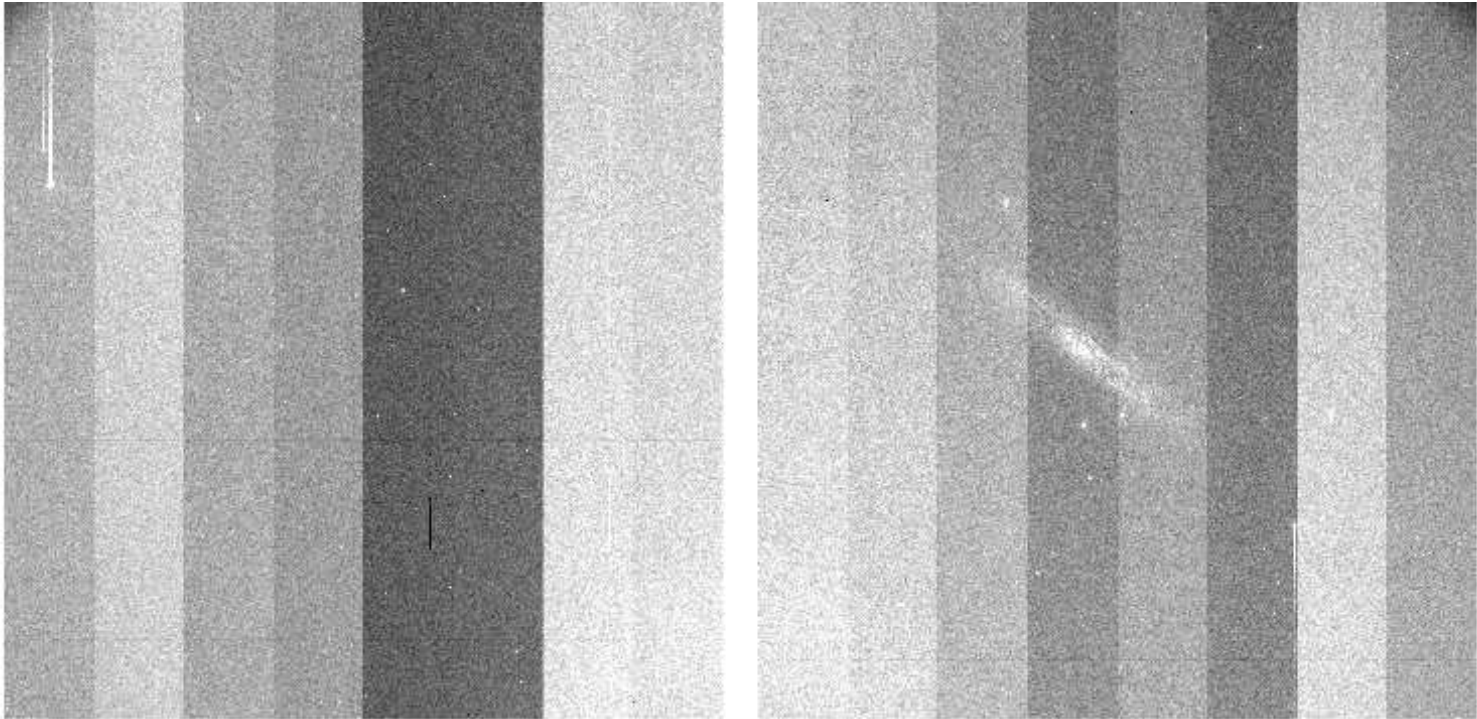
Filter ID : B

Observation Date : 2026-09-23T17:17:10

CCD Temperature : -273.15

ALT : 56.2

AZ : -89.6





File Name : xkmta.20260923.044660.fits # 245 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN253-1

RA : 00:49:44.980

DEC : -25:51:59.70

Exposure Time : 60

Airmass : 1.21

Sidereal Time : 03:27:47

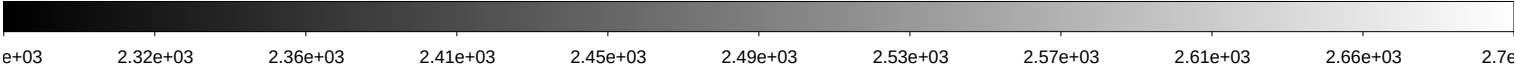
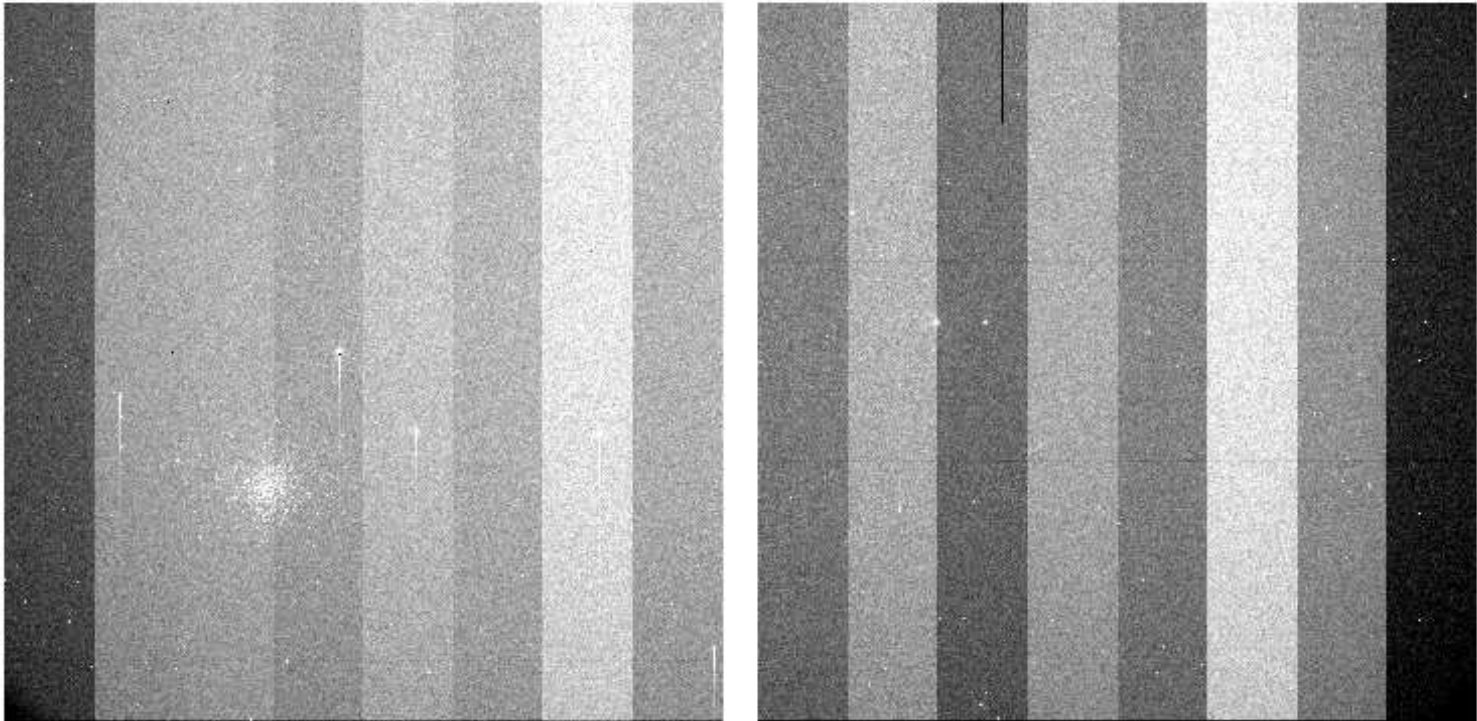
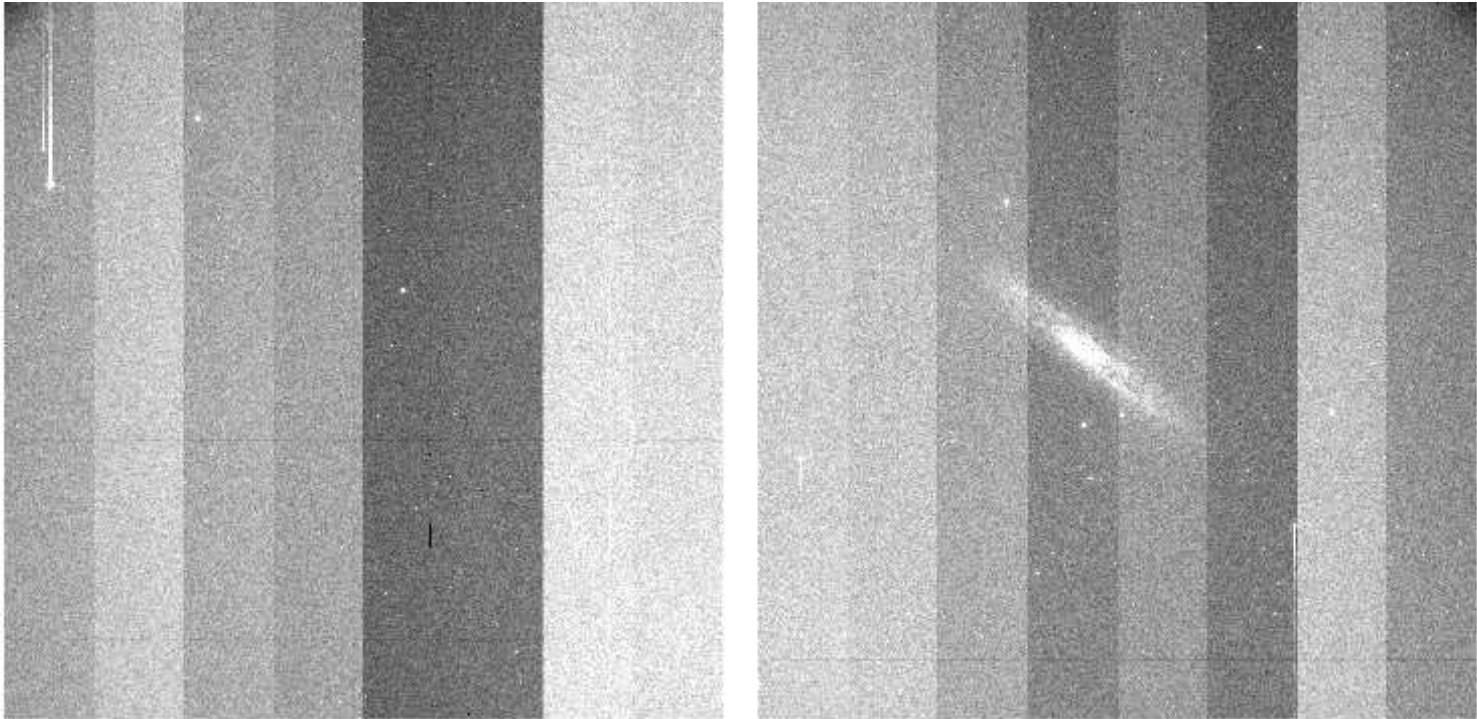
Filter ID : V

Observation Date : 2026-09-23T17:19:25

CCD Temperature : -273.15

ALT : 55.7

AZ : -89.3





File Name : **xkmta.20260923.044661.fits** # 246 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : **ZN253-1**

RA : 00:49:44.980

DEC : -25:51:59.60

Exposure Time : 60

Airmass : 1.22

Sidereal Time : 03:29:45

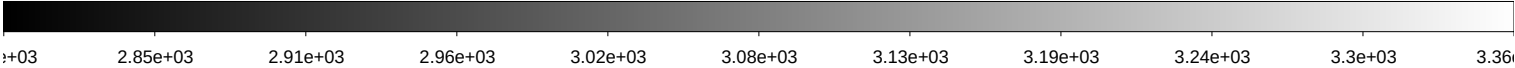
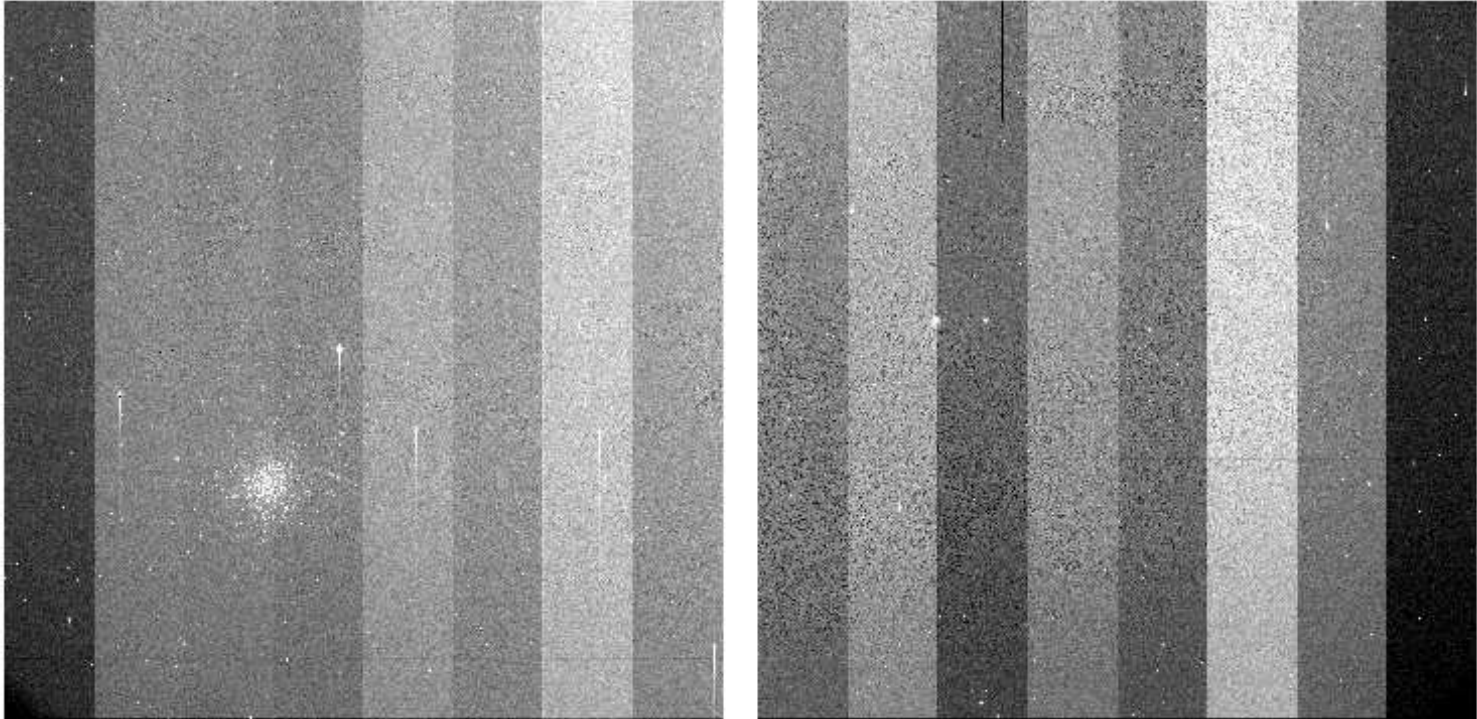
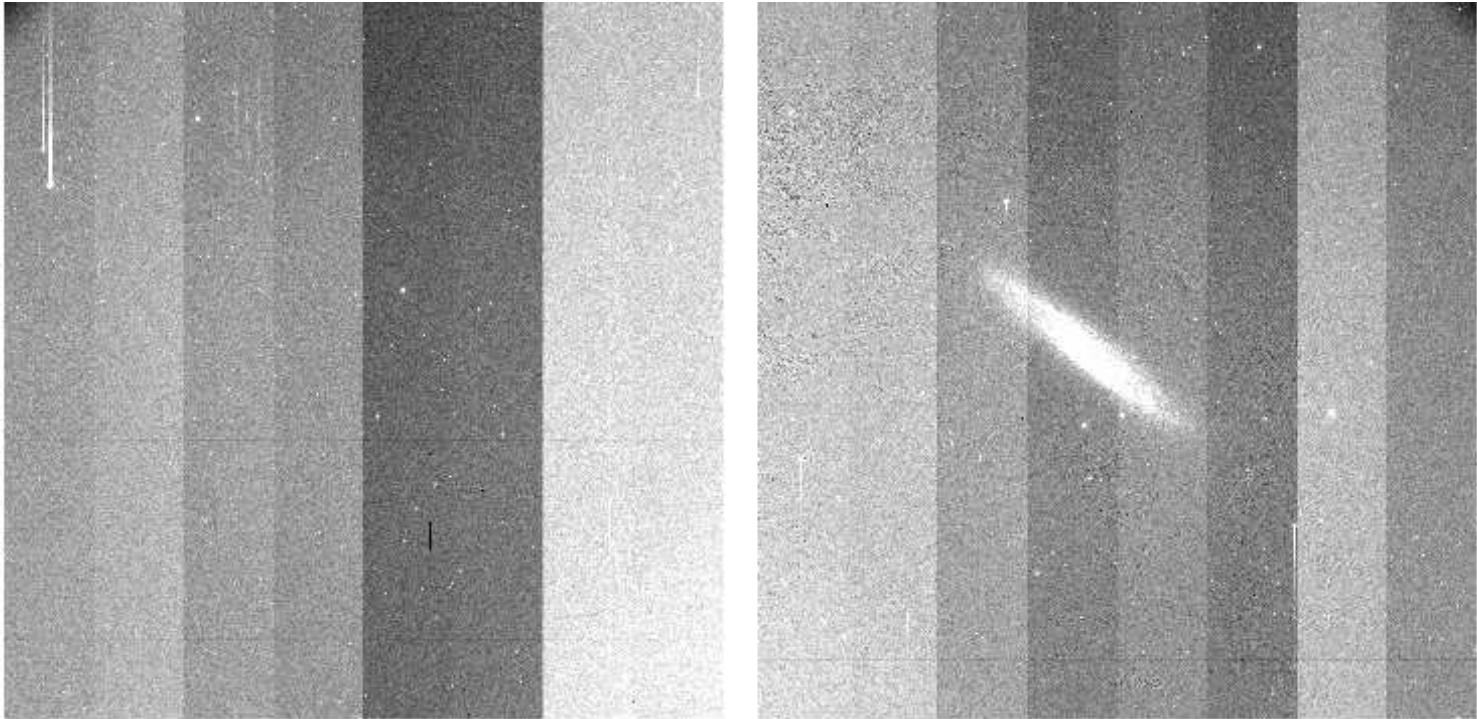
Filter ID : I

Observation Date : 2026-09-23T17:21:35

CCD Temperature : -273.15

ALT : 55.2

AZ : -89.0





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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xkmta.20260923.044662.fits

KSP

OBJECT

ZN584-1

01:32:20.000

-07:29:59.80

60

1.24

03:31:55

B

2026-09-23T17:23:45

-273.15

# 247 / 298 #

ALT

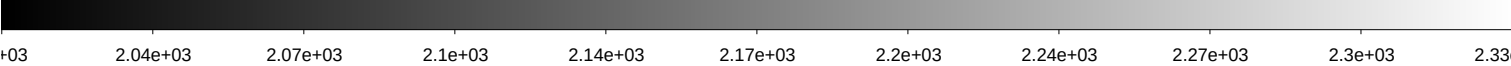
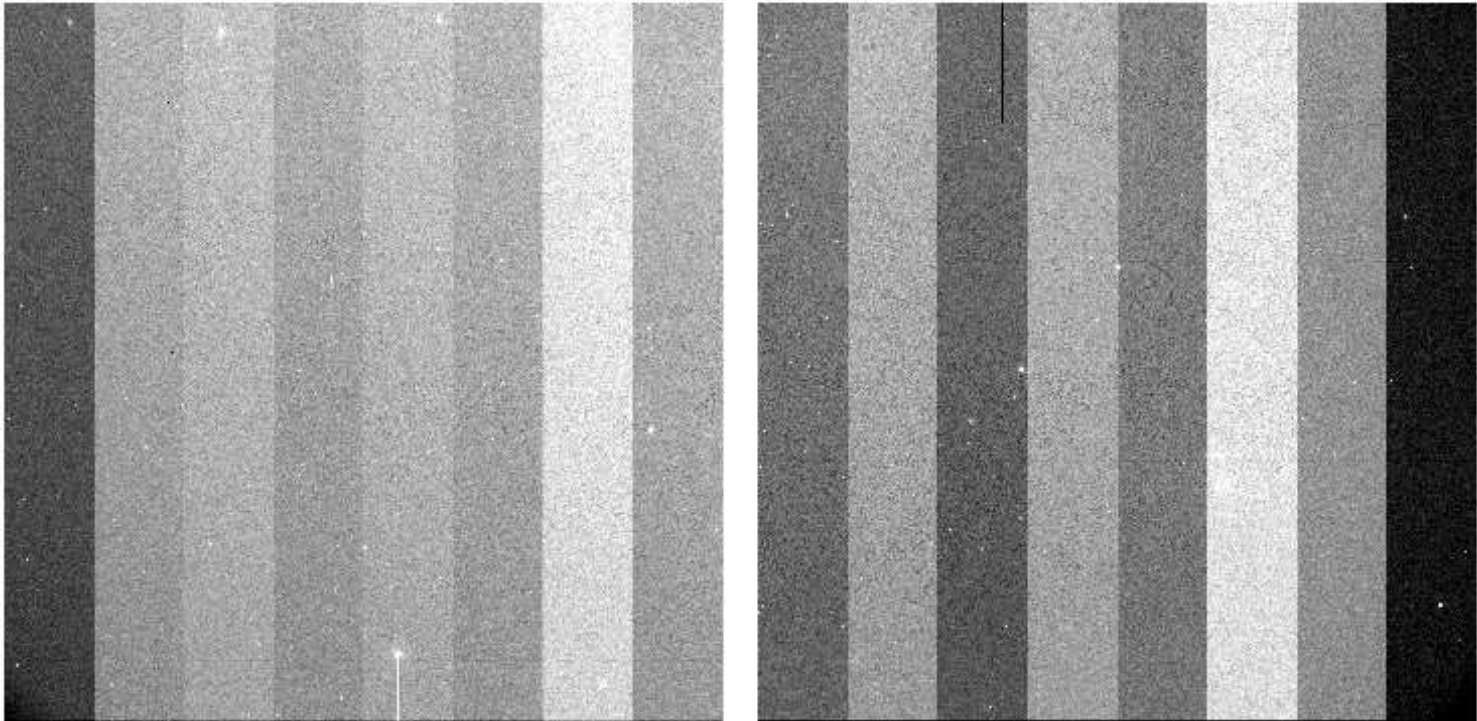
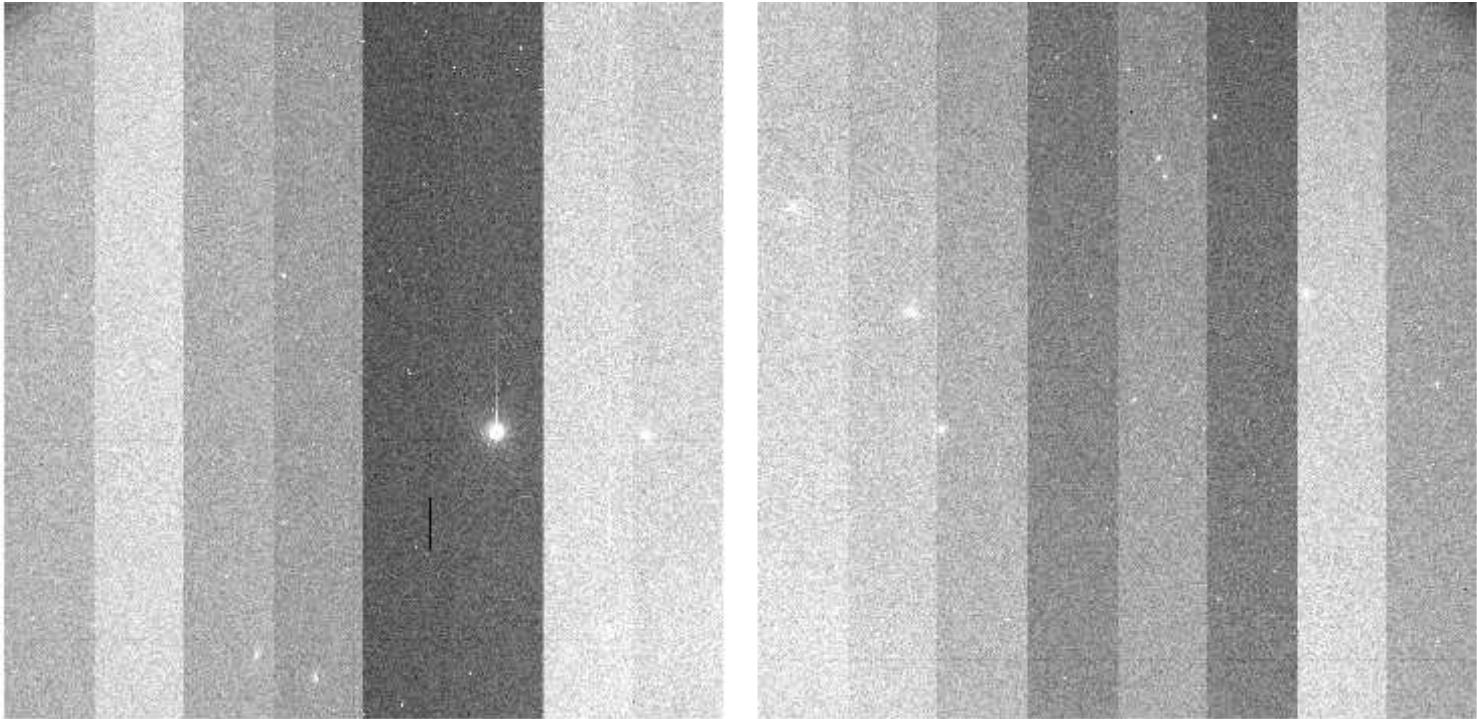
:

53.9

AZ

:

-125.1





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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xkmta.20260923.044663.fits

KSP

OBJECT

ZN584-1

01:32:20.000

-07:29:59.80

60

1.24

03:34:05

V

2026-09-23T17:25:55

-273.15

# 248 / 298 #

ALT

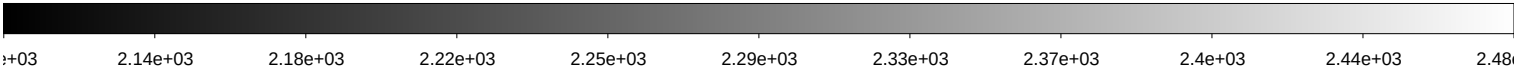
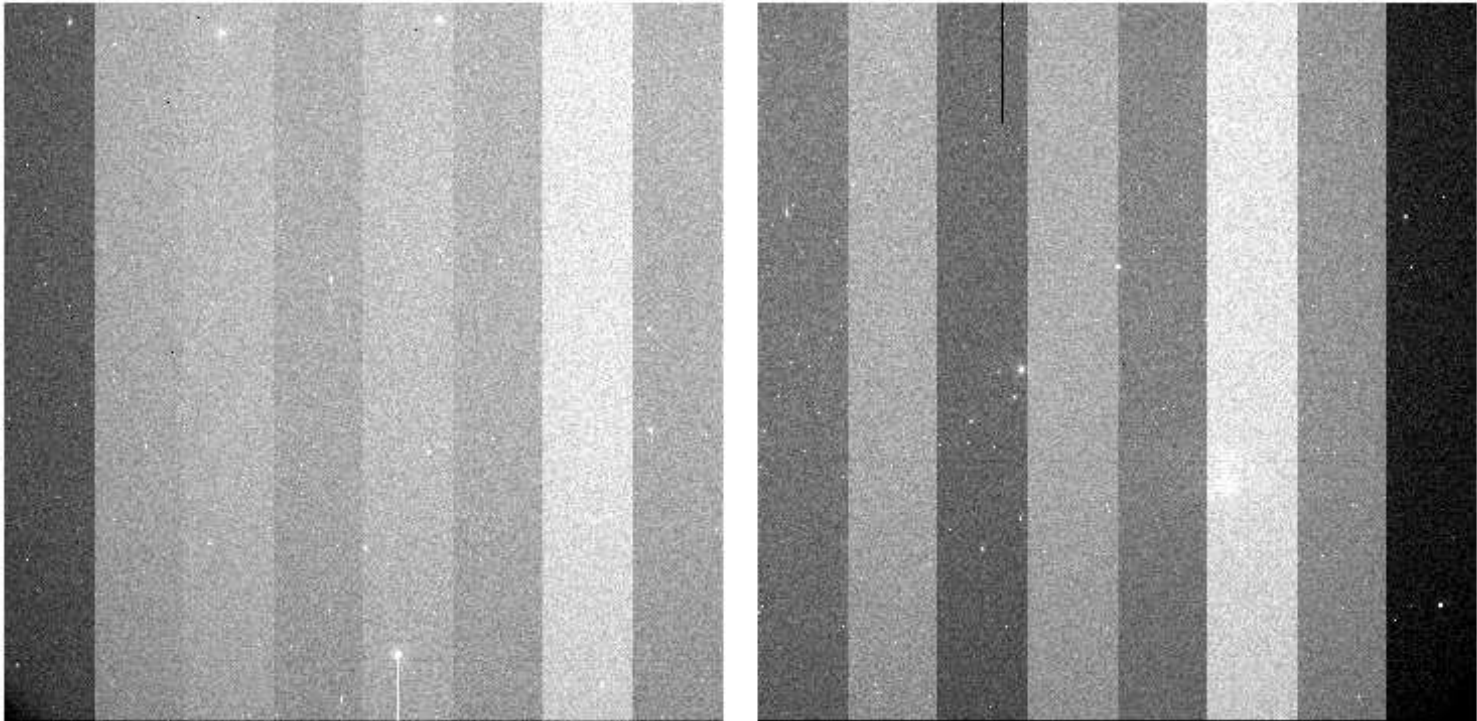
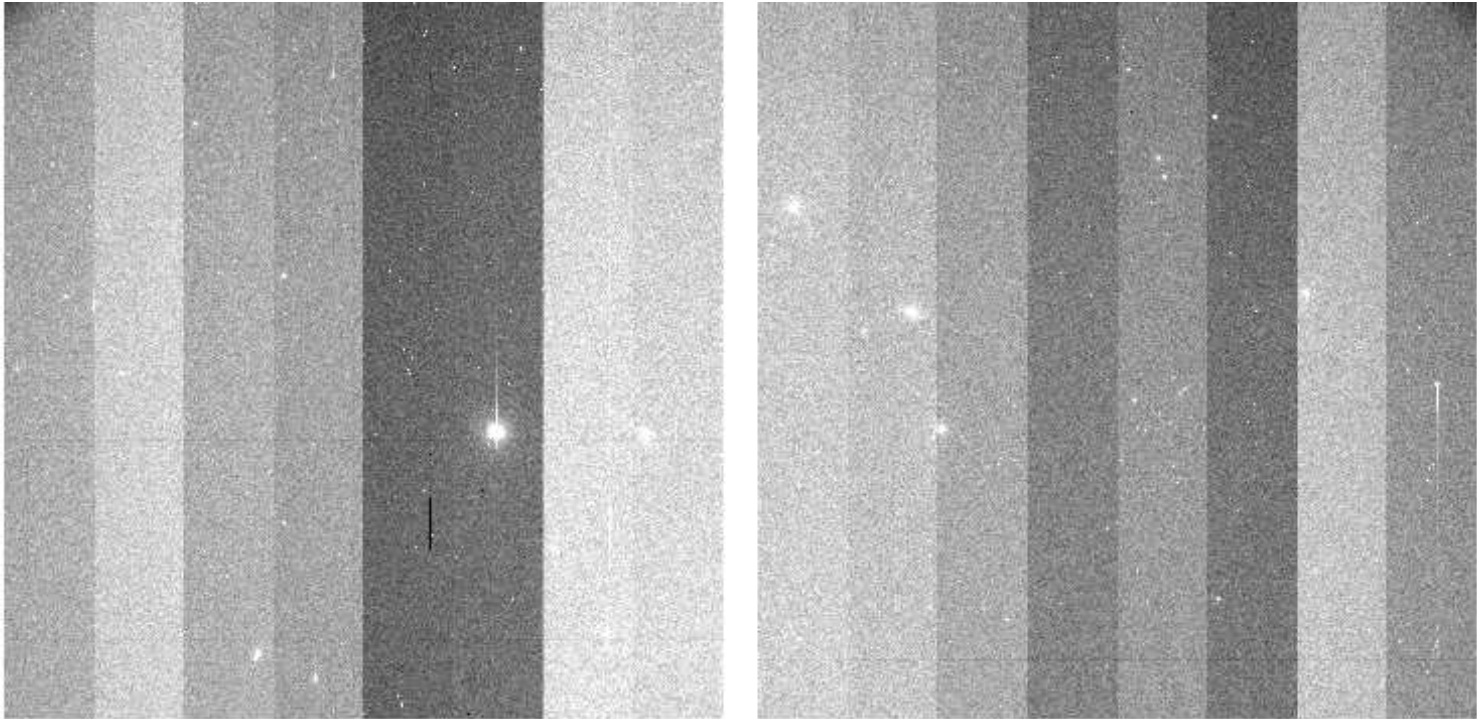
:

53.5

AZ

:

-124.5





File Name : xkmta.20260923.044664.fits # 249 / 298 #

Project ID : KSP

Image Type : OBJECT

Object Name : ZN584-1

RA : 01:32:20.000

DEC : -07:29:59.80

Exposure Time : 60

Airmass : 1.25

Sidereal Time : 03:36:17

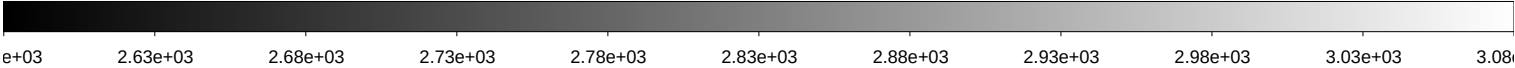
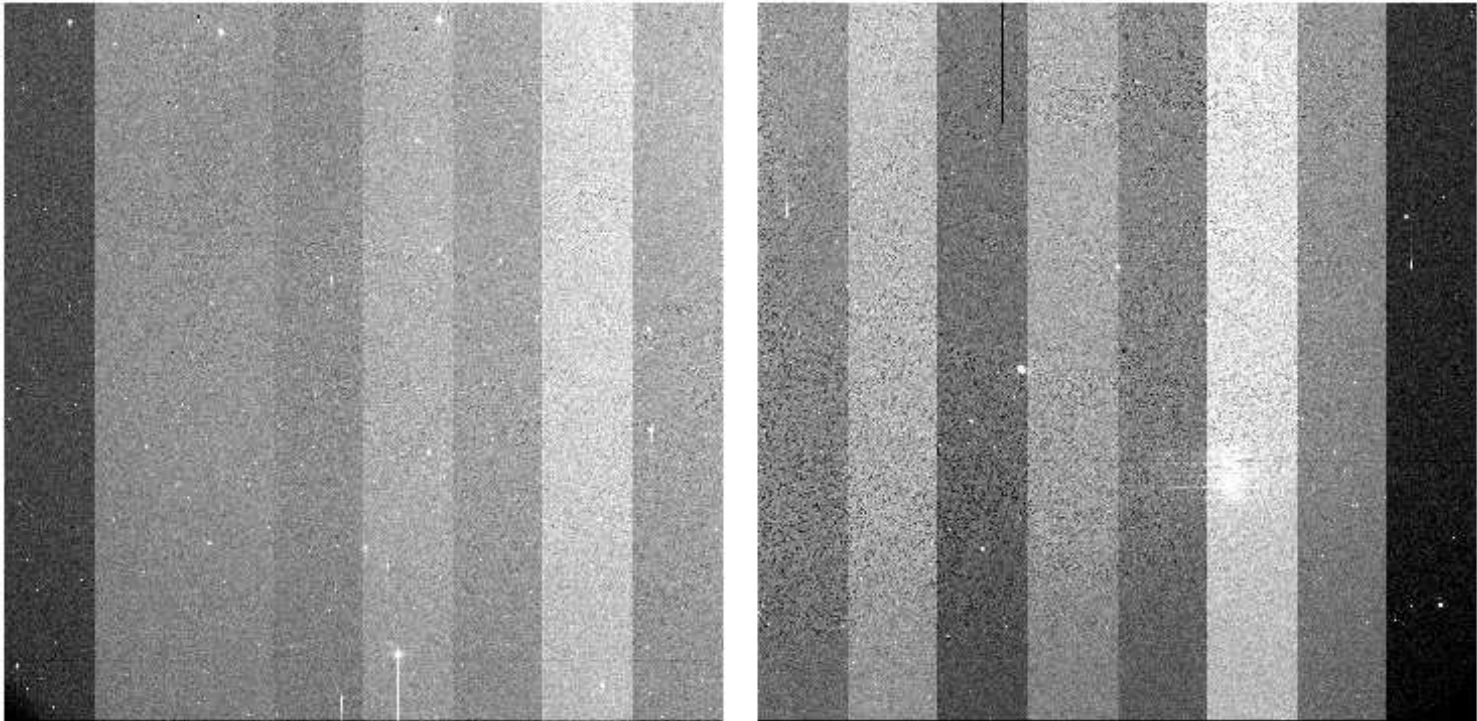
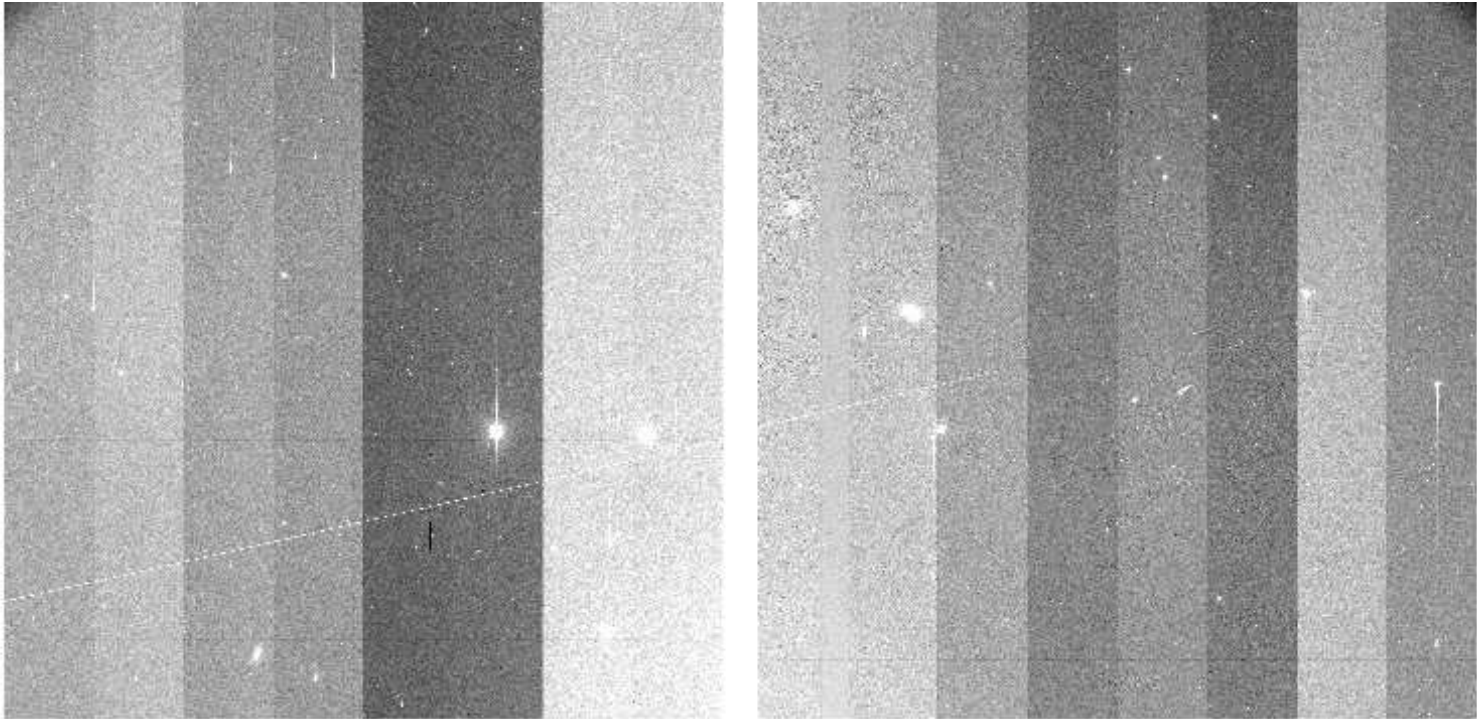
Filter ID : I

Observation Date : 2026-09-23T17:28:06

CCD Temperature : -273.15

ALT : 53.1

AZ : -123.8





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044665.fits

: LSST

: OBJECT

: gaia18dyiC-SS2609231734-jlVwh

: 04:58:49.970

: -32:06:11.20

: 60

: 1.05

: 03:41:43

: V

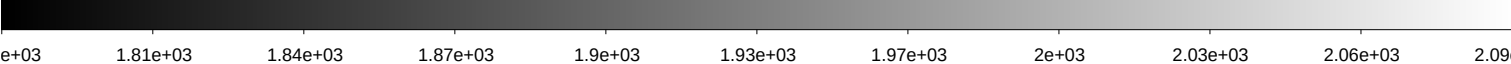
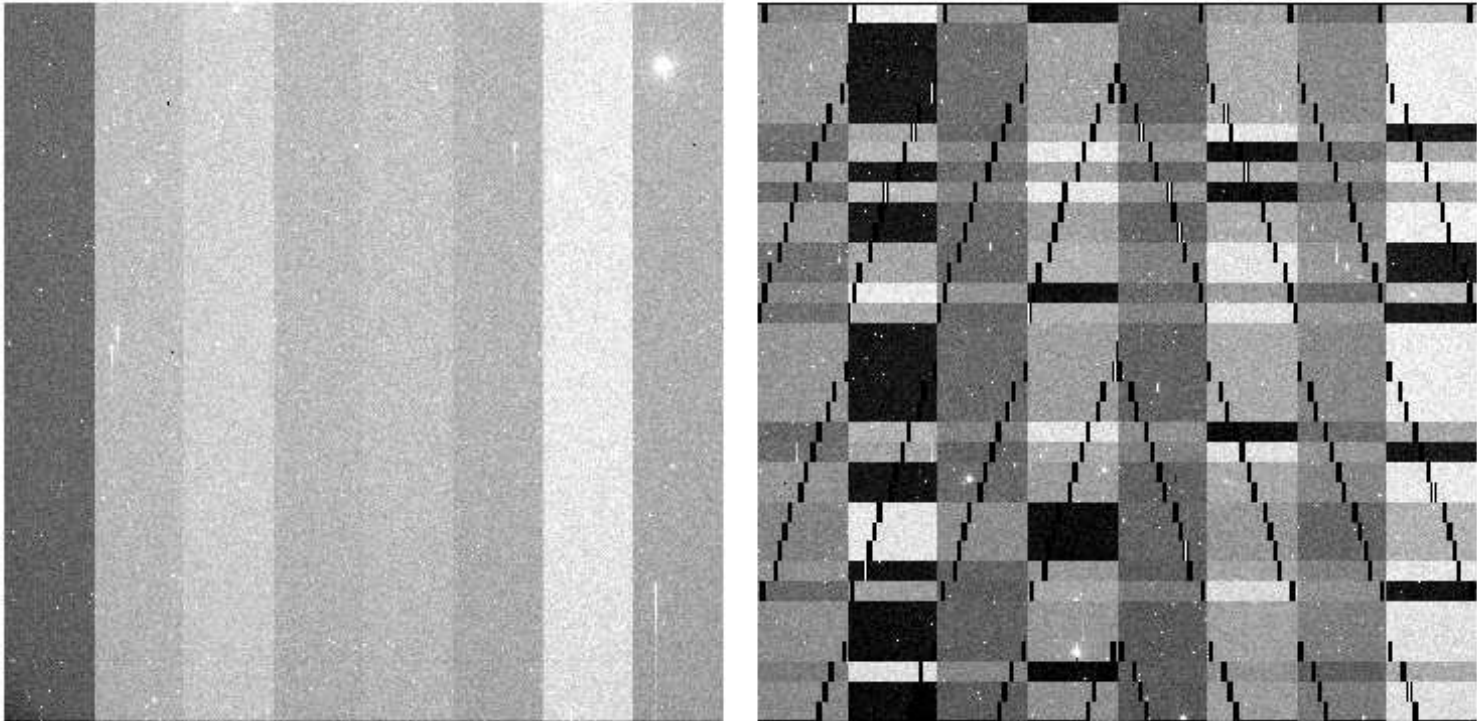
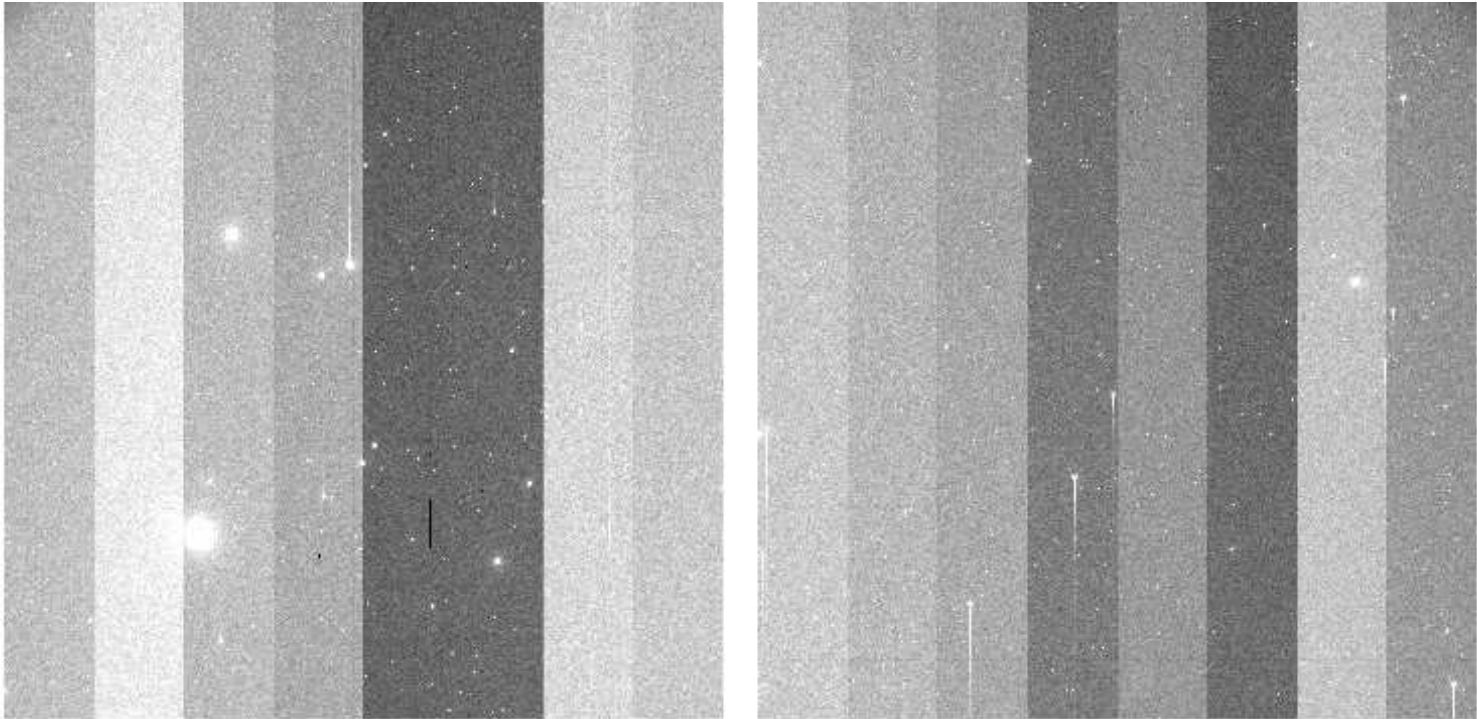
: 2026-09-23T17:33:19

: -273.15

# 250 / 298 #

ALT: 73.0

AZ: 81.9





File Name : xkmta.20260923.044666.fits # 251 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : gaia19bqmC-SS2609231734-LoXHE

RA : 00:36:39.990

DEC : -20:04:57.60

Exposure Time : 50 ALT : 47.0

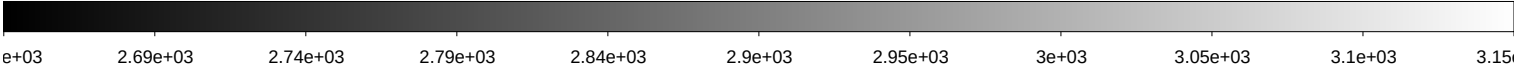
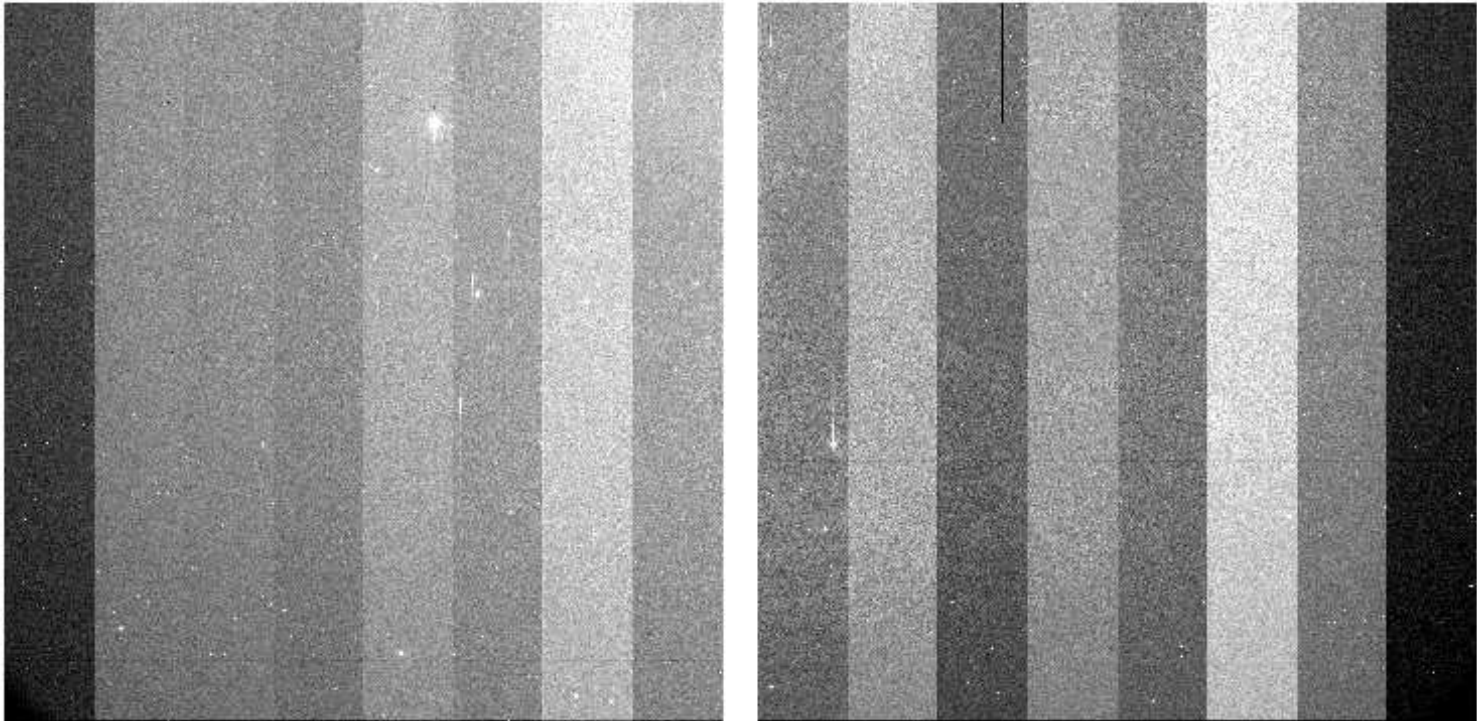
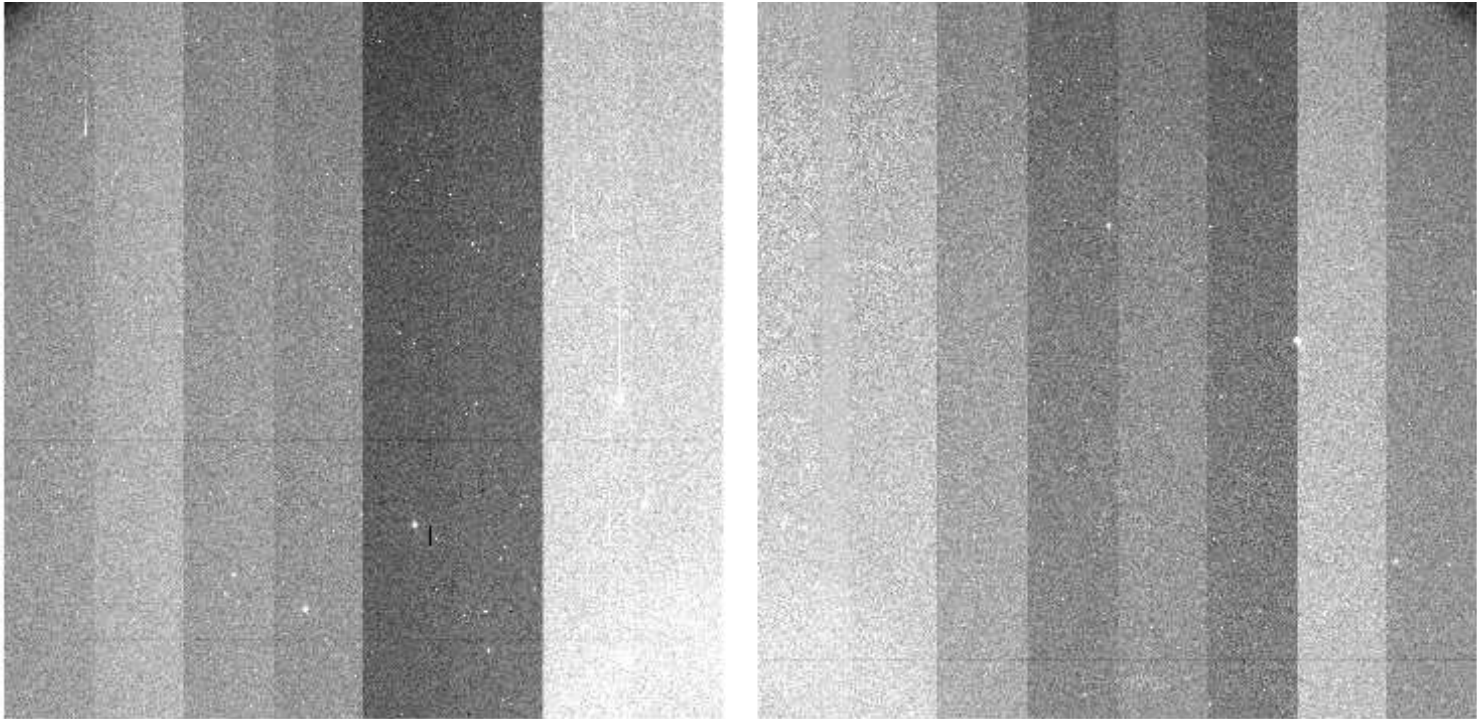
Airmass : 1.37 AZ : -93.7

Sidereal Time : 03:45:20

Filter ID : R

Observation Date : 2026-09-23T17:36:55

CCD Temperature : -273.15





File Name : **xkmta.20260923.044667.fits** # 252 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : **gaia19bqmC-SS2609231734-oXwJN**

RA : 00:36:39.990

DEC : -20:04:57.70

Exposure Time : 60 ALT : 46.6

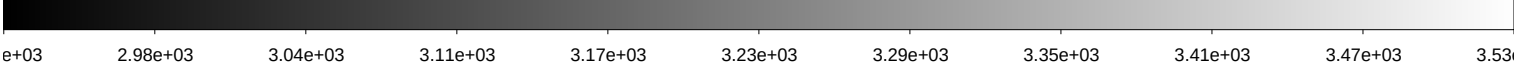
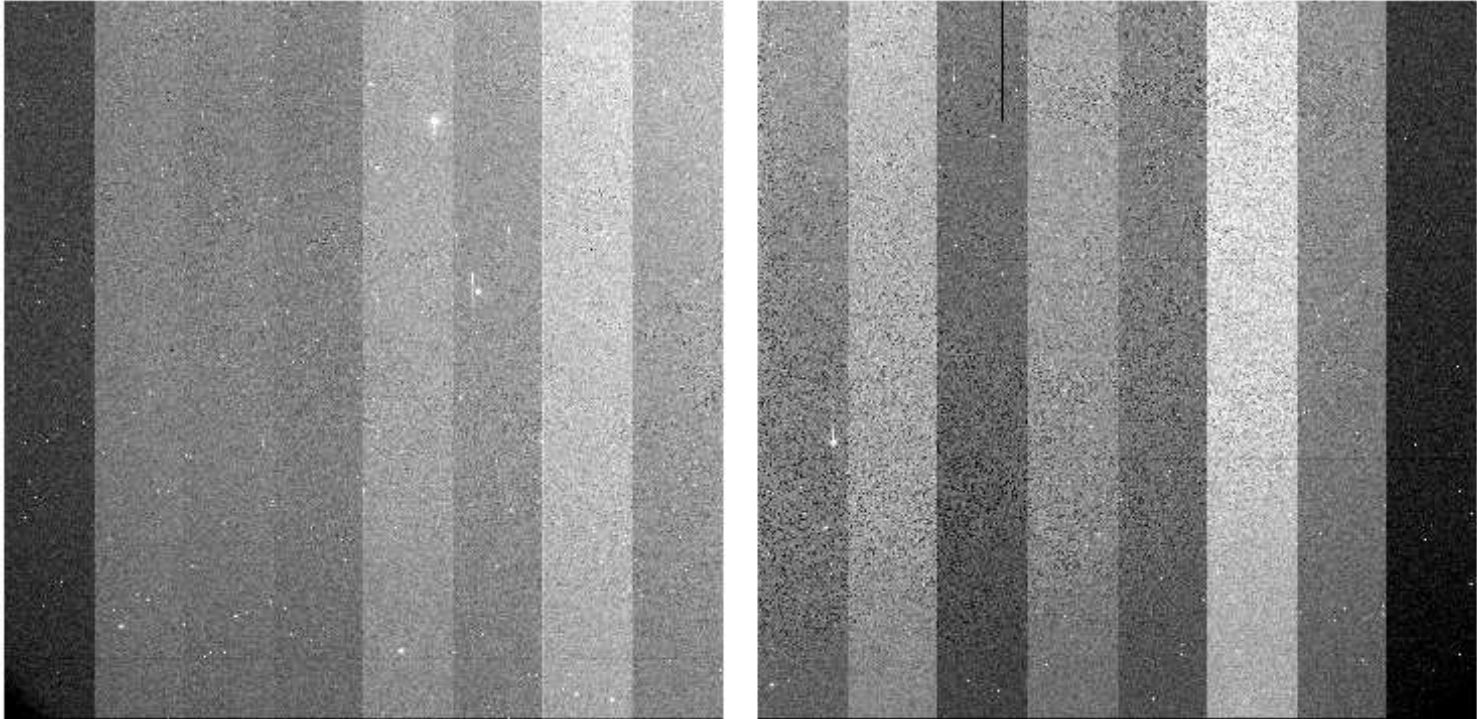
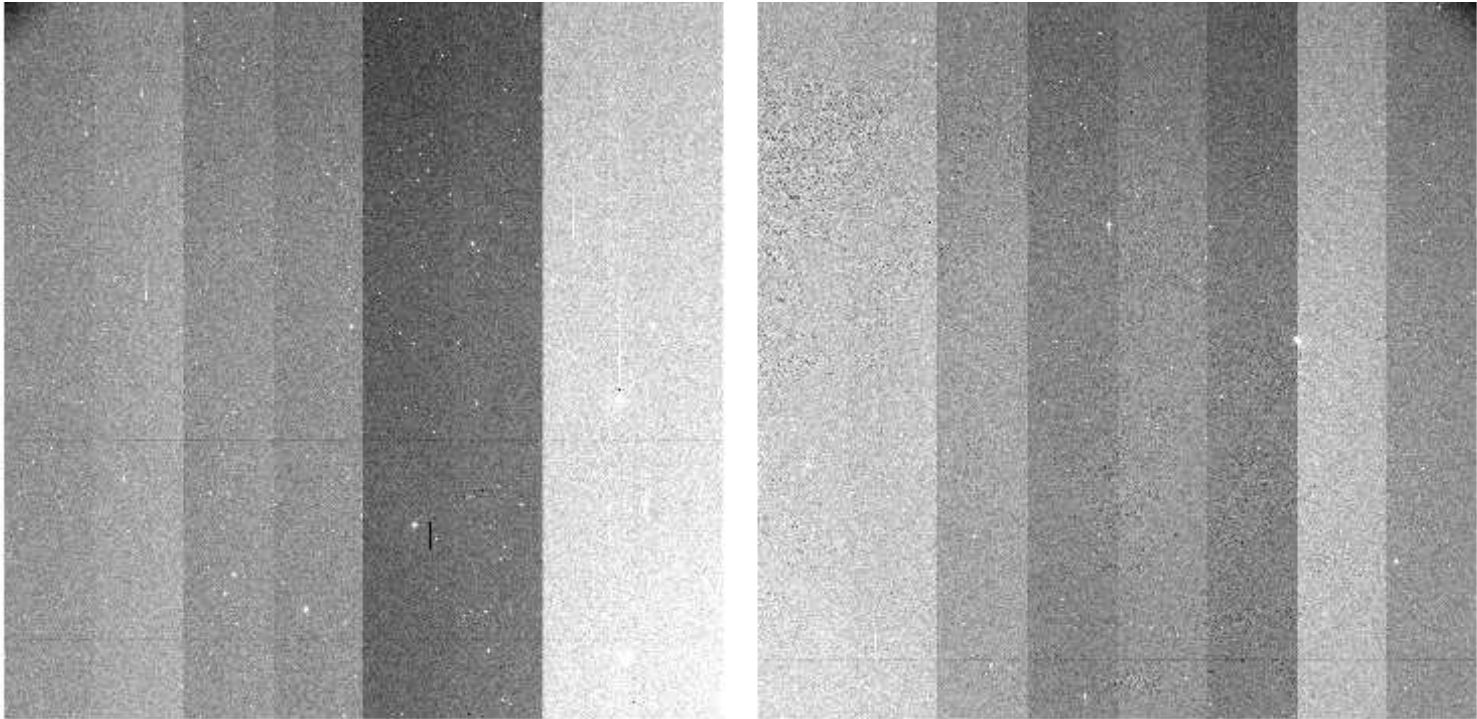
Airmass : 1.38 AZ : -93.5

Sidereal Time : 03:47:07

Filter ID : I

Observation Date : 2026-09-23T17:38:55

CCD Temperature : -273.15





File Name : xkmta.20260923.044668.fits # 253 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : gaia19bqmC-SS2609231734-KuEFG

RA : 00:36:39.990

DEC : -20:04:57.70

Exposure Time : 60 ALT : 46.1

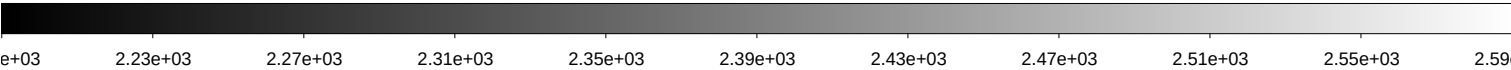
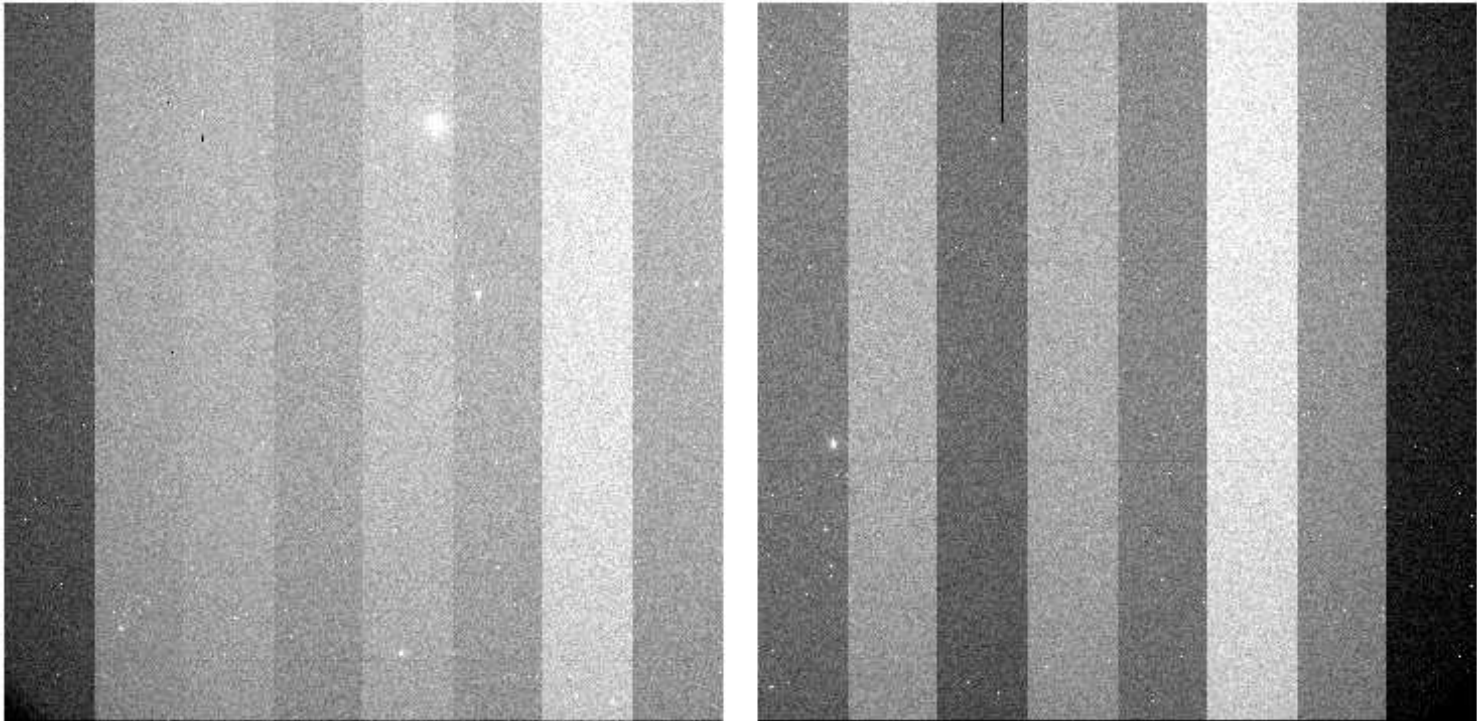
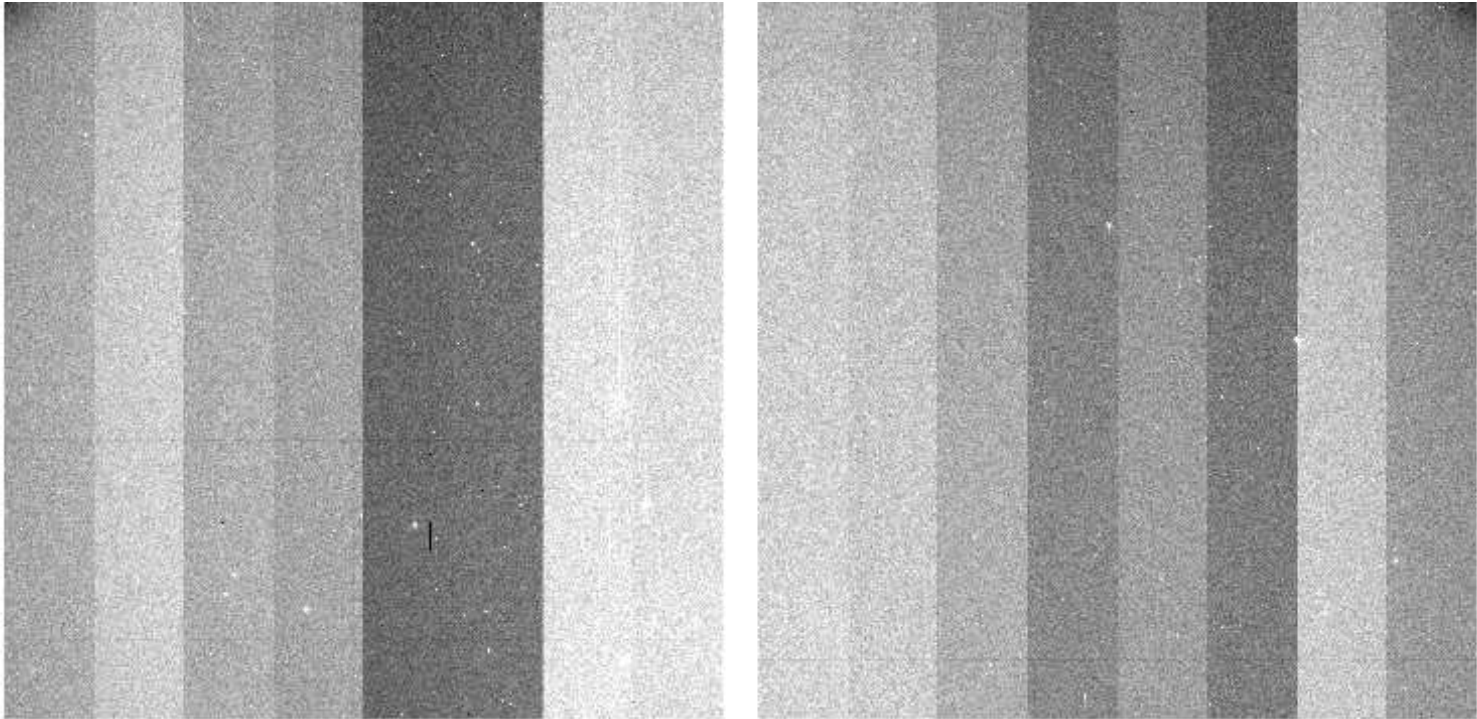
Airmass : 1.39 AZ : -93.2

Sidereal Time : 03:49:19

Filter ID : V

Observation Date : 2026-09-23T17:41:06

CCD Temperature : -273.15





File Name : **xkmta.20260923.044669.fits** # 254 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : **IC220202C-SS2609231734-xPVJZ**

RA : 01:26:02.010

DEC : -03:52:47.70

Exposure Time : 60 ALT : 46.7

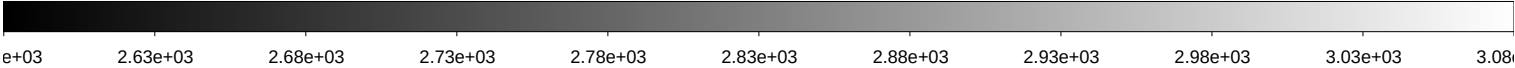
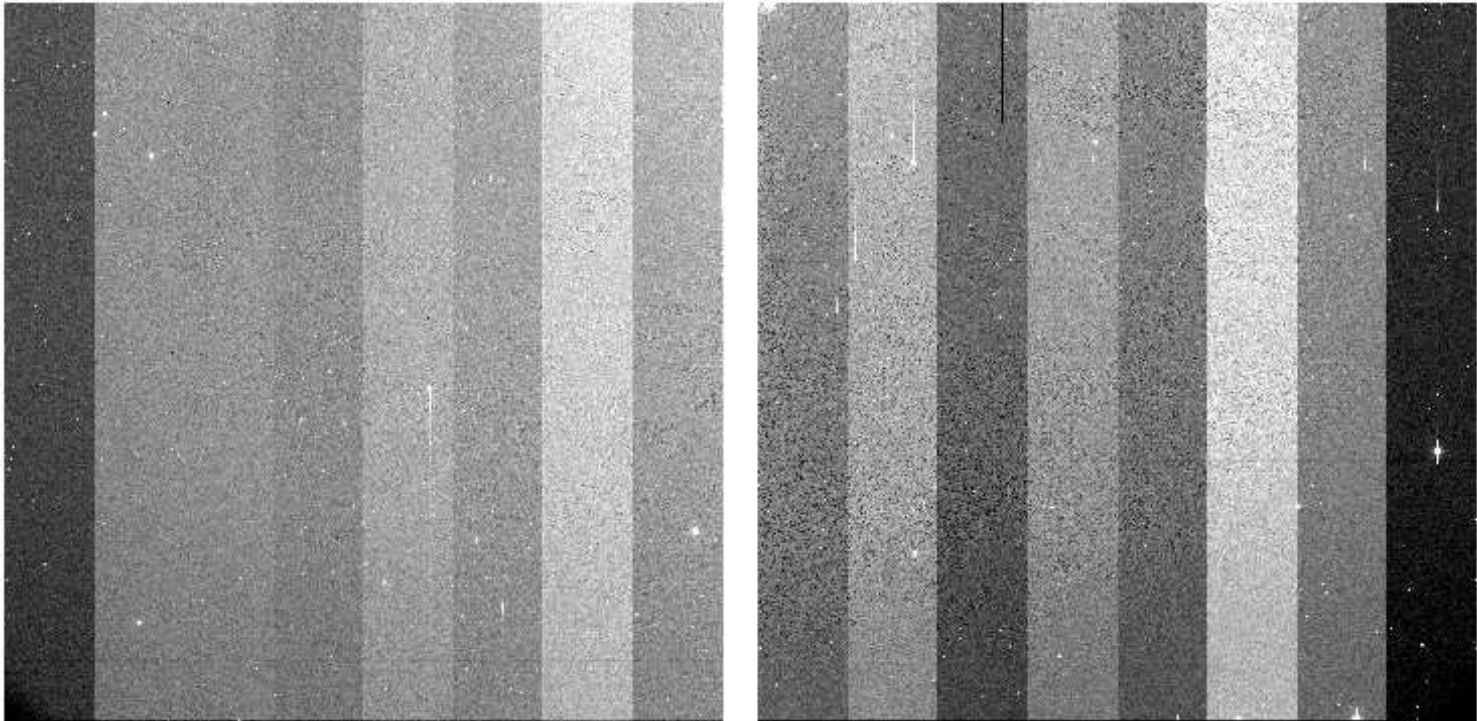
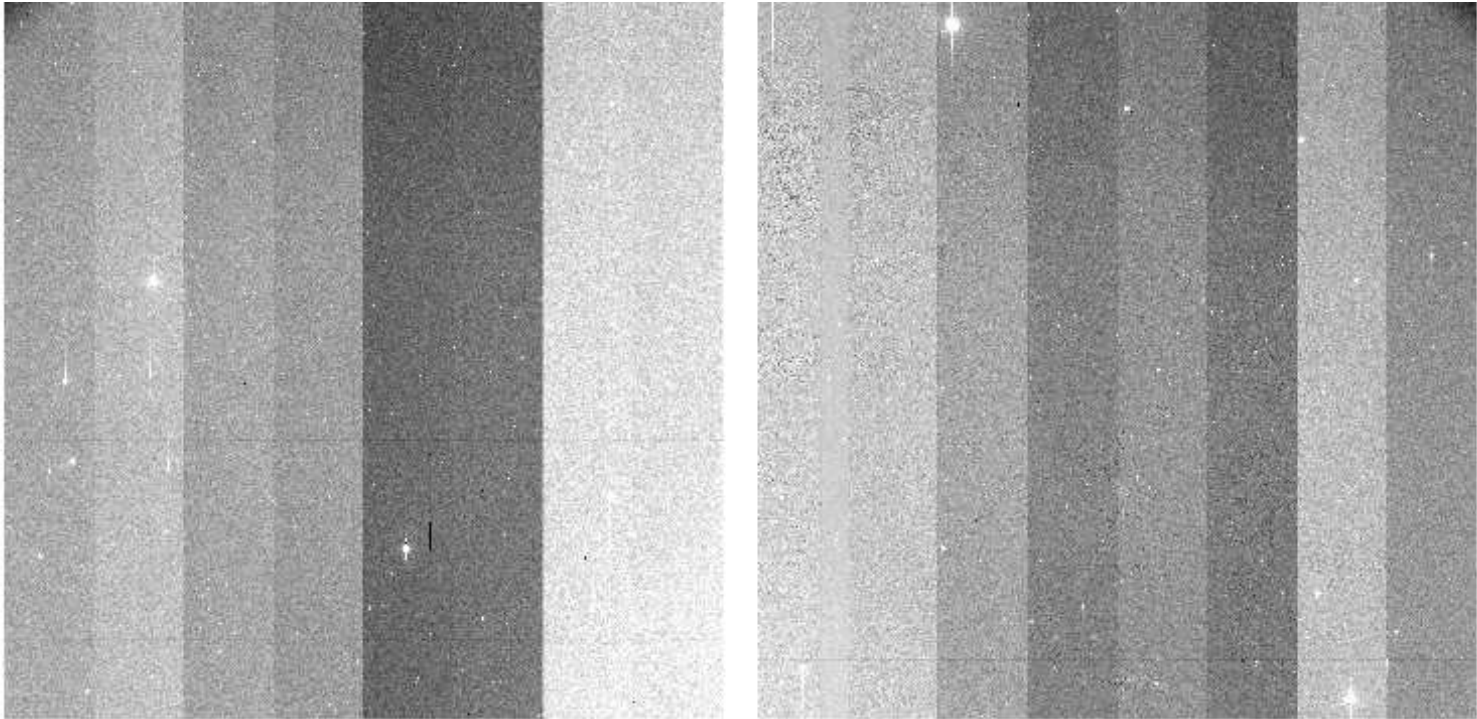
Airmass : 1.37 AZ : -122.1

Sidereal Time : 03:51:29

Filter ID : I

Observation Date : 2026-09-23T17:43:16

CCD Temperature : -273.15





File Name : **xkmta.20260923.044670.fits** # 255 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : **IC220202C-SS2609231734-uZDVX**

RA : 01:26:02.000

DEC : -03:52:47.80

Exposure Time : 60 ALT : 46.3

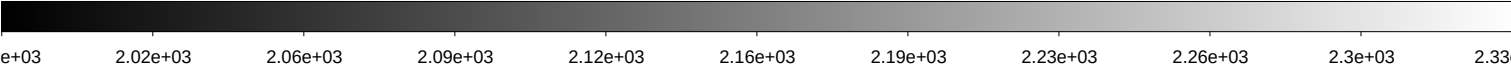
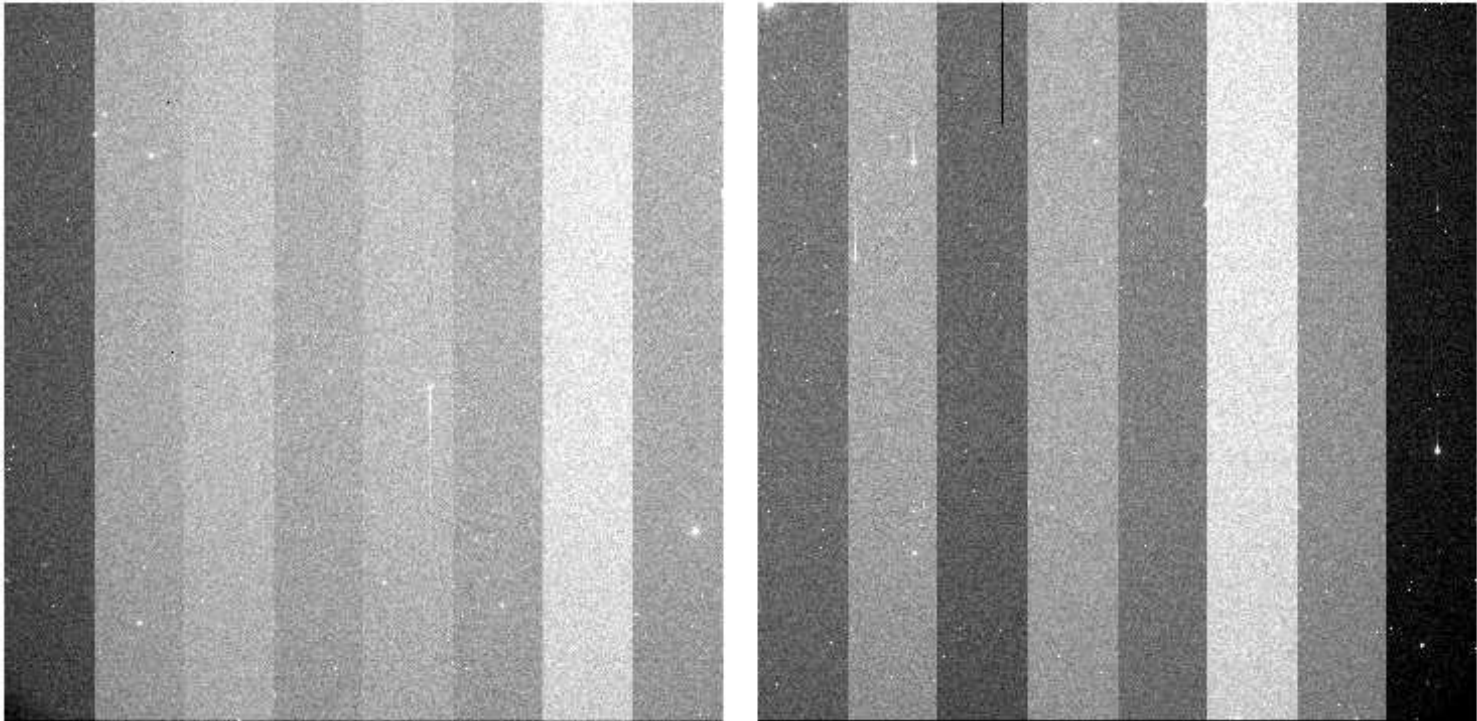
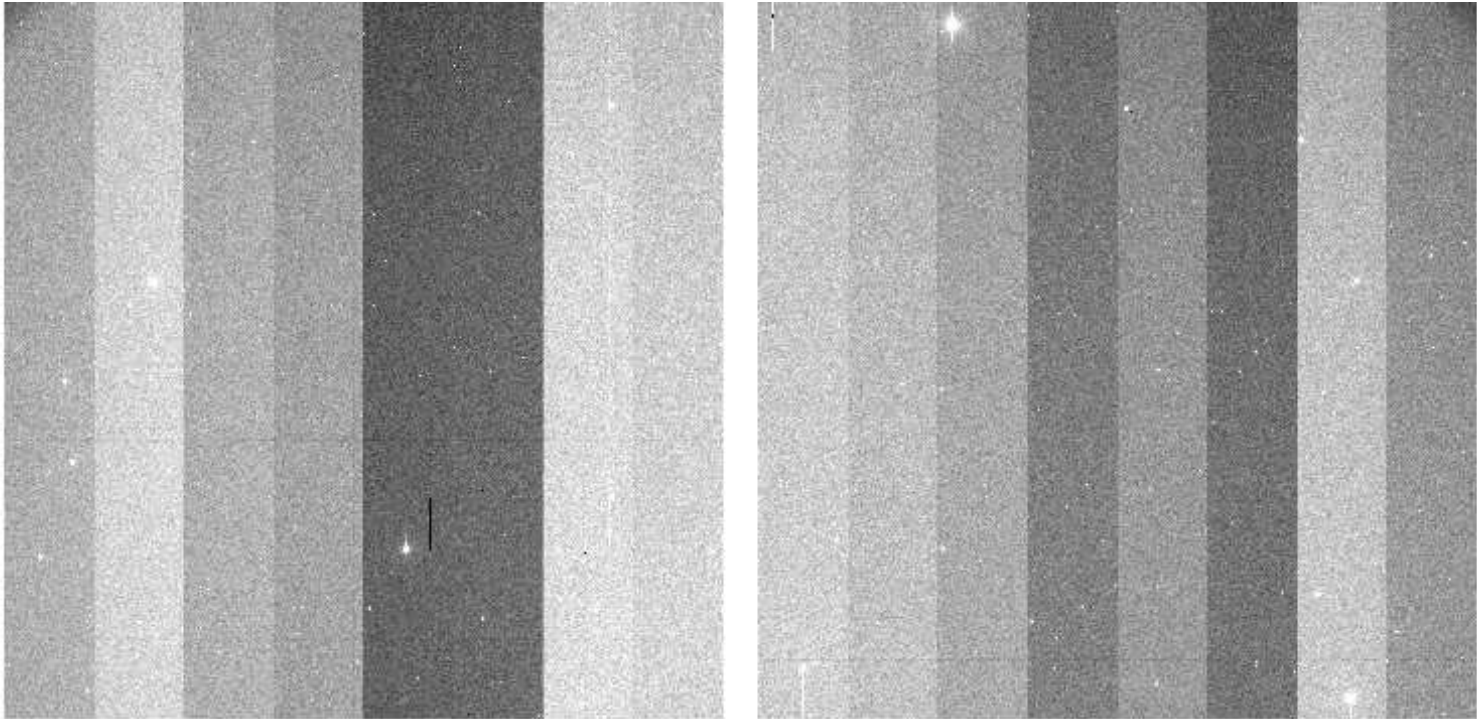
Airmass : 1.38 AZ : -121.6

Sidereal Time : 03:53:39

Filter ID : V

Observation Date : 2026-09-23T17:45:26

CCD Temperature : -273.15





File Name : **xkmta.20260923.044671.fits** # 256 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : **IC191122dC-SS2609231734-tHTrN**

RA : 01:43:48.010

DEC : +00:56:24.10

Exposure Time : 60

Airmass : 1.40

Sidereal Time : 03:55:52

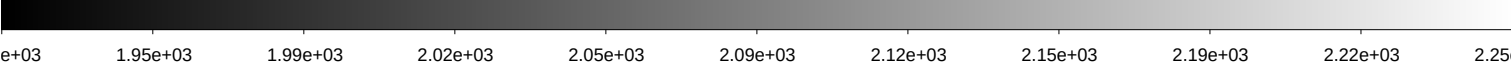
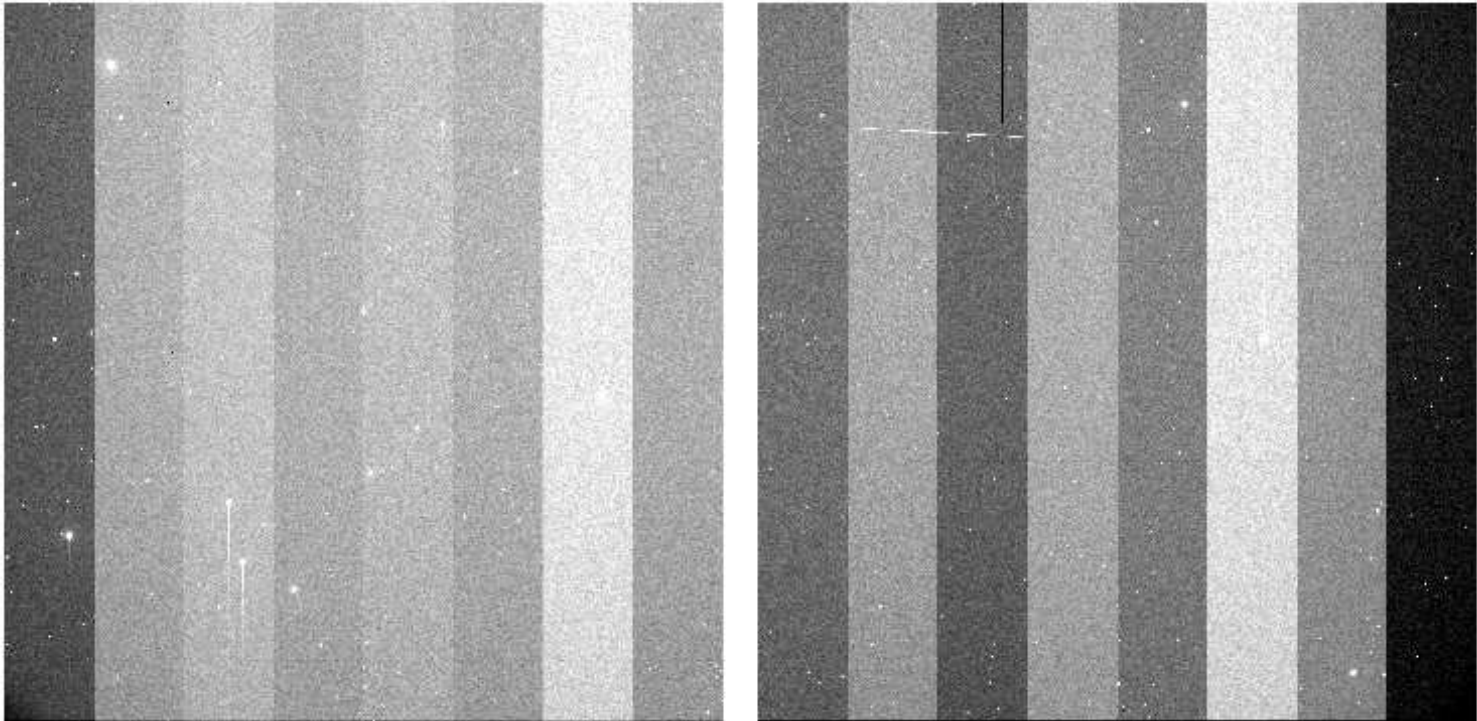
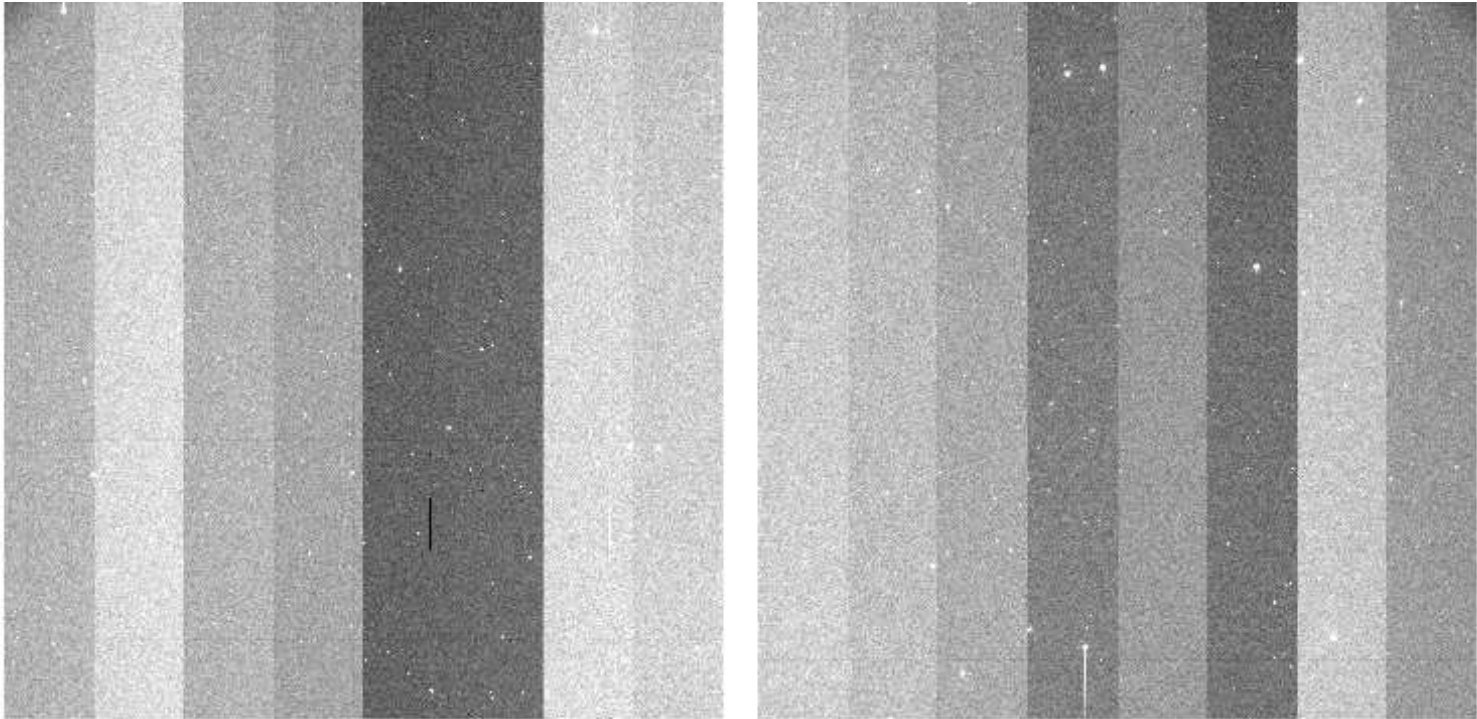
Filter ID : V

Observation Date : 2026-09-23T17:47:39

CCD Temperature : -273.15

ALT : 45.6

AZ : -130.4





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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**xkmta.20260923.044672.fits**  
LSST  
OBJECT  
**IC191122dC-SS2609231734-gErmB**  
01:43:48.010  
+00:56:24.10  
60  
1.41  
03:58:02  
I  
2026-09-23T17:49:49  
-273.15

# 257 / 298 #

ALT

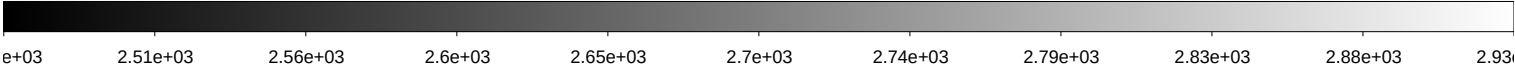
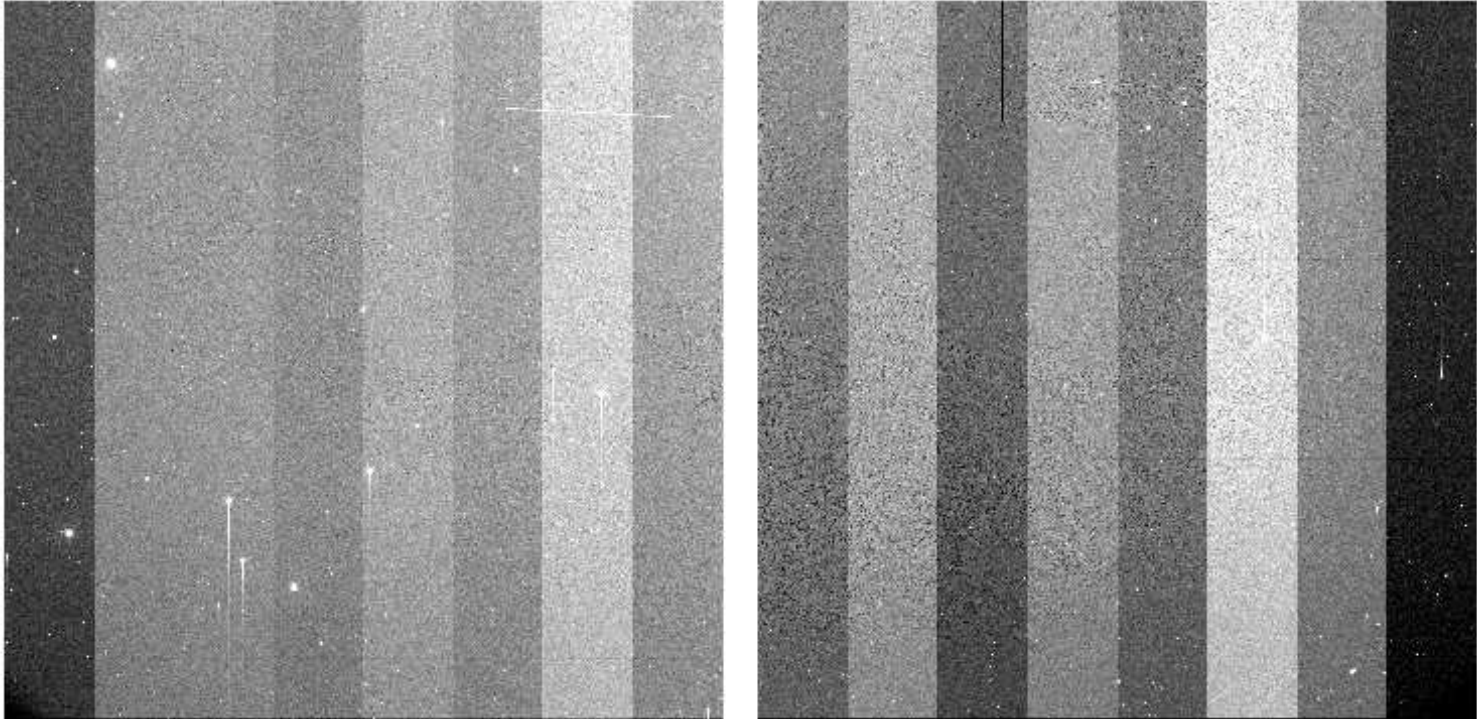
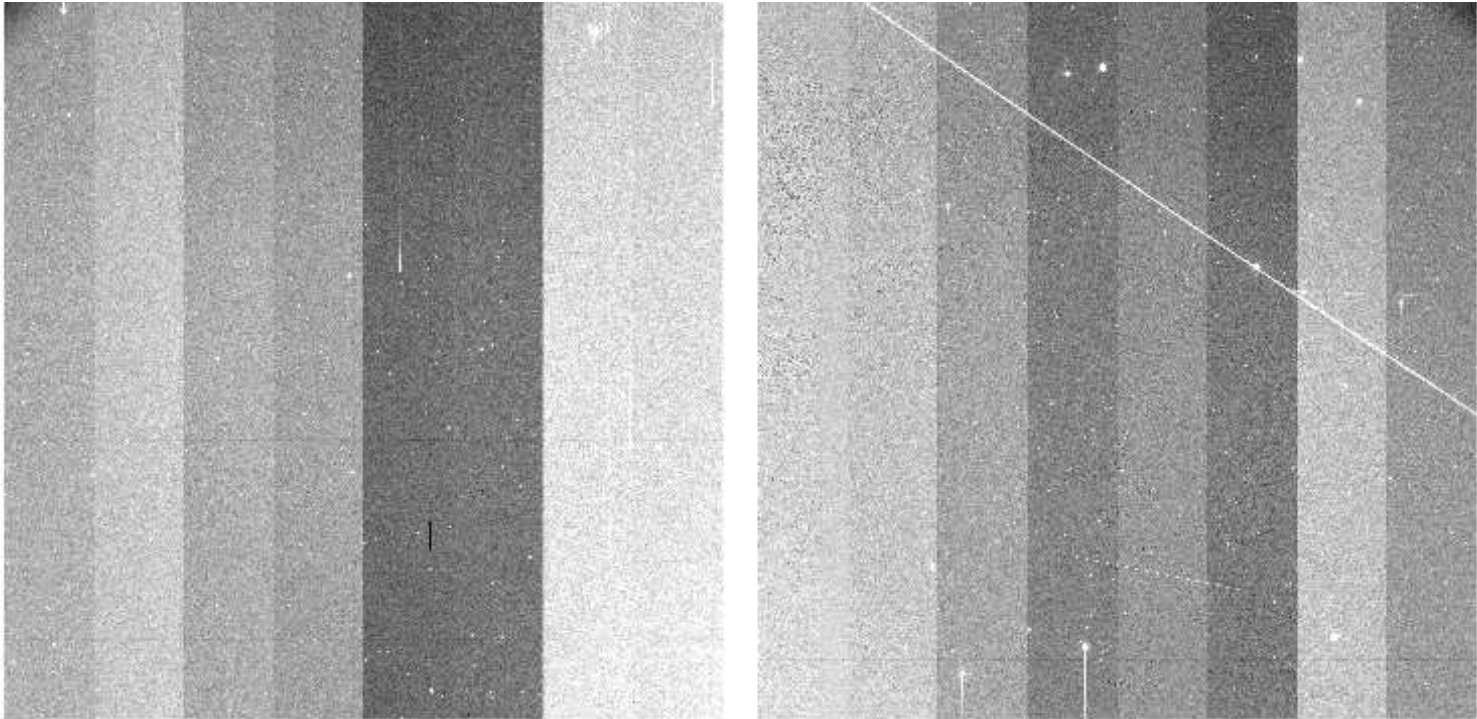
AZ

:

:

45.2

-129.8





File Name : **xkmta.20260923.044673.fits** # 258 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : **IC191122cC-SS2609231734-ZUwUz**

RA : 01:43:48.010

DEC : -01:01:11.80

Exposure Time : 60 ALT : 46.3

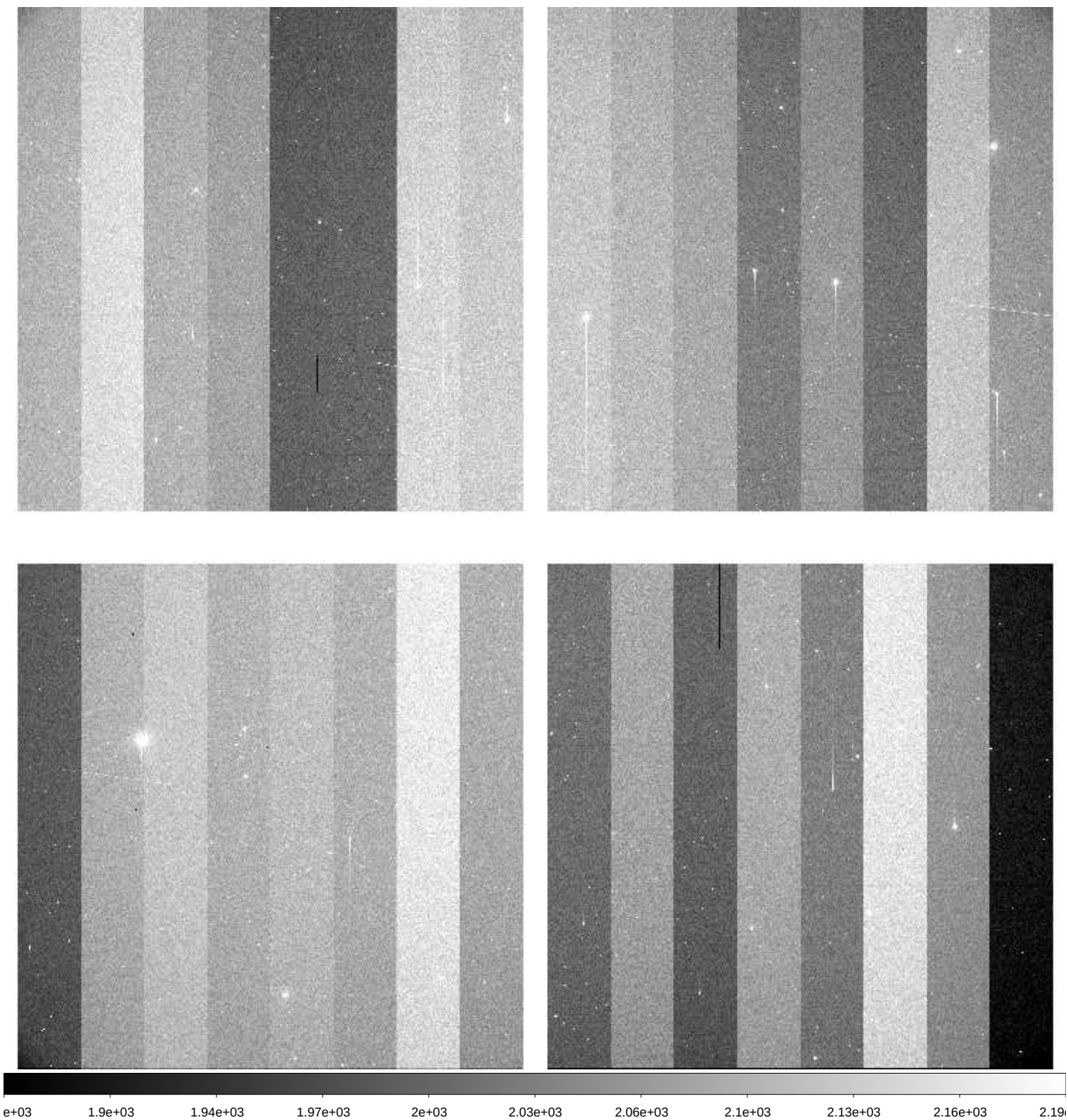
Airmass : 1.38 AZ : -127.4

Sidereal Time : 04:00:13

Filter ID : V

Observation Date : 2026-09-23T17:51:58

CCD Temperature : -273.15





File Name: xkmta.20260923.044674.fits # 259 / 298 #

Project ID: LSST

Image Type: OBJECT

Object Name: IC191122cC-SS2609231734-sHeMf

RA: 01:43:48.010

DEC: -01:01:11.80

Exposure Time: 60 ALT: 45.9

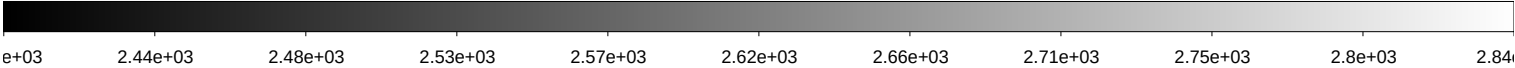
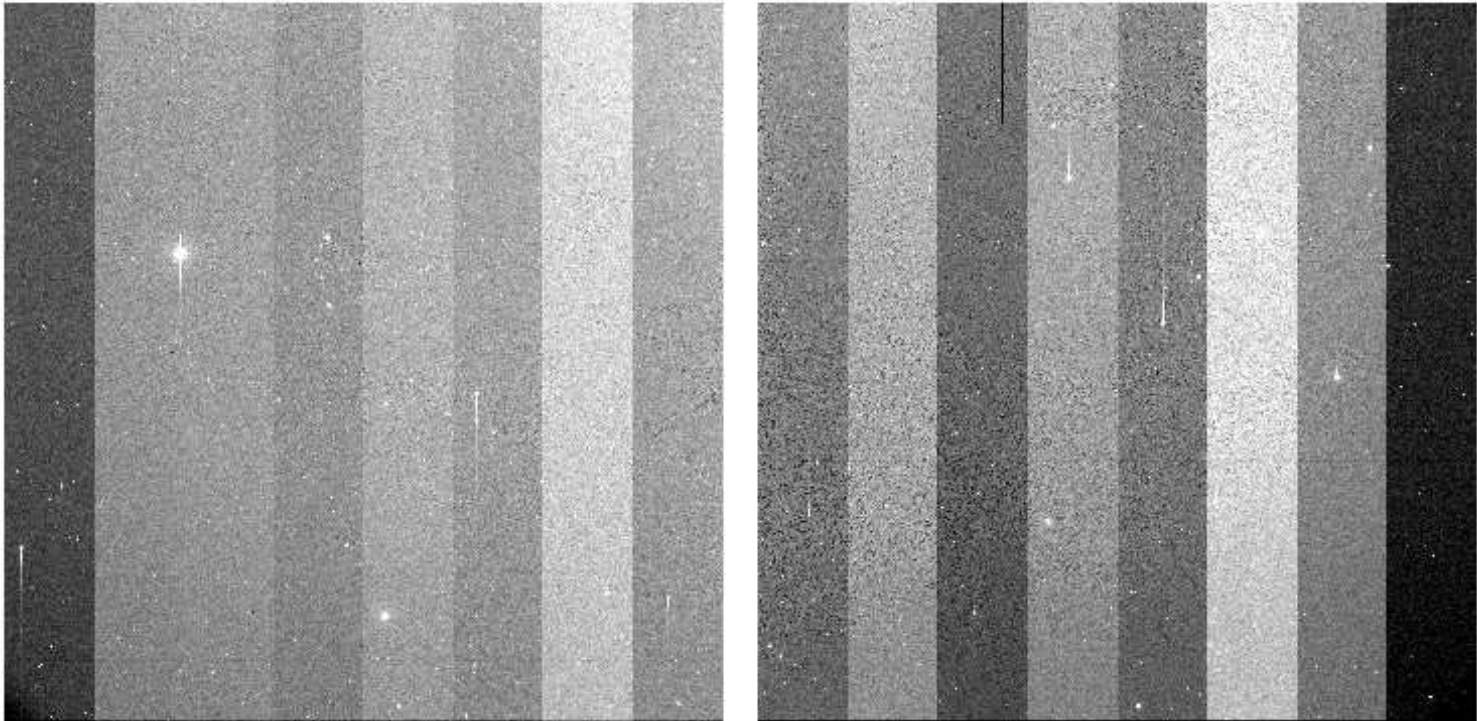
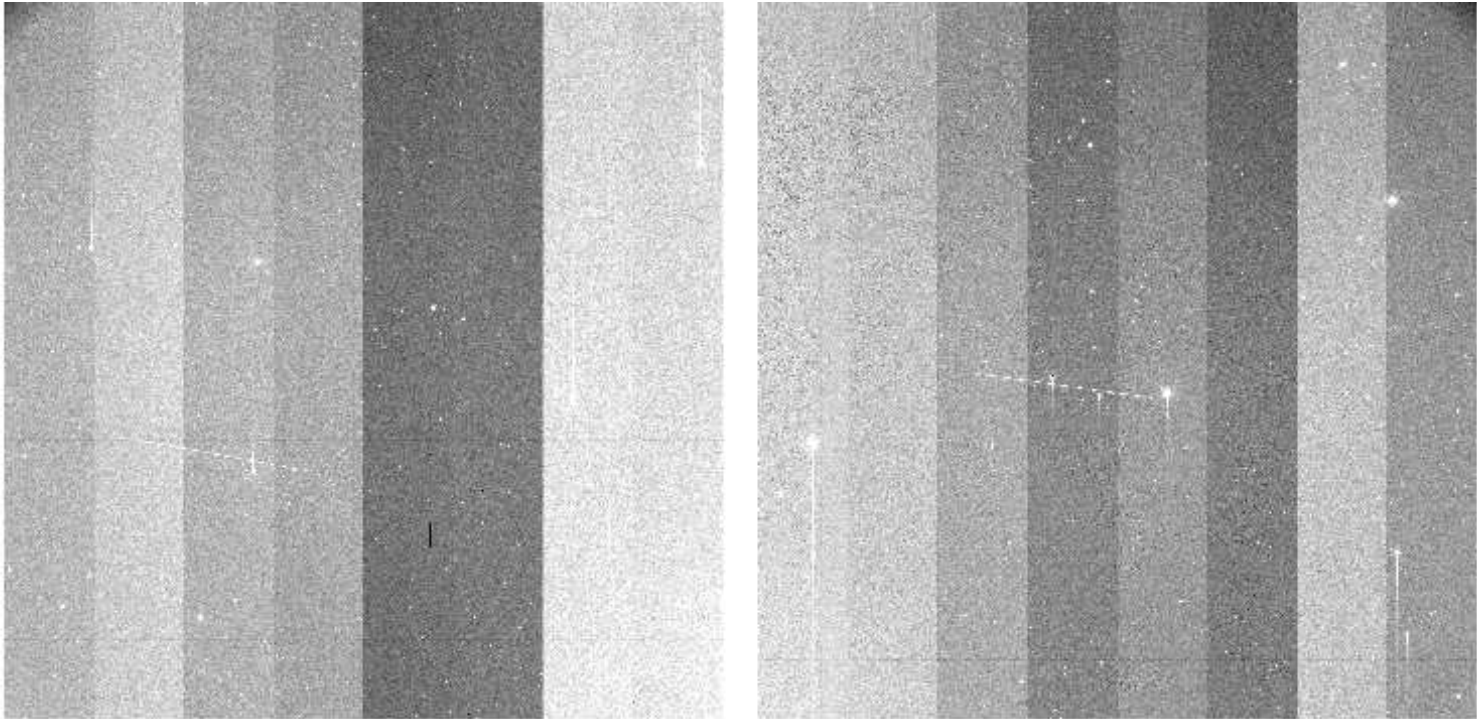
Airmass: 1.39 AZ: -126.7

Sidereal Time: 04:02:37

Filter ID: I

Observation Date: 2026-09-23T17:54:09

CCD Temperature: -273.15





File Name : **xkmta.20260923.044675.fits** # 260 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : **IC200929AbC-SS2609231734-INnmS**

RA : 01:57:54.010

DEC : +03:34:36.00

Exposure Time : 60 ALT : 44.0

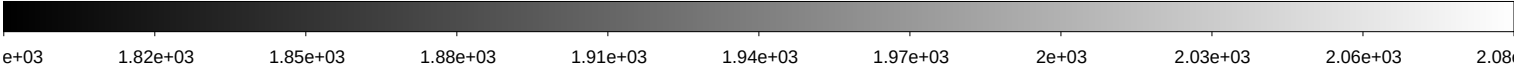
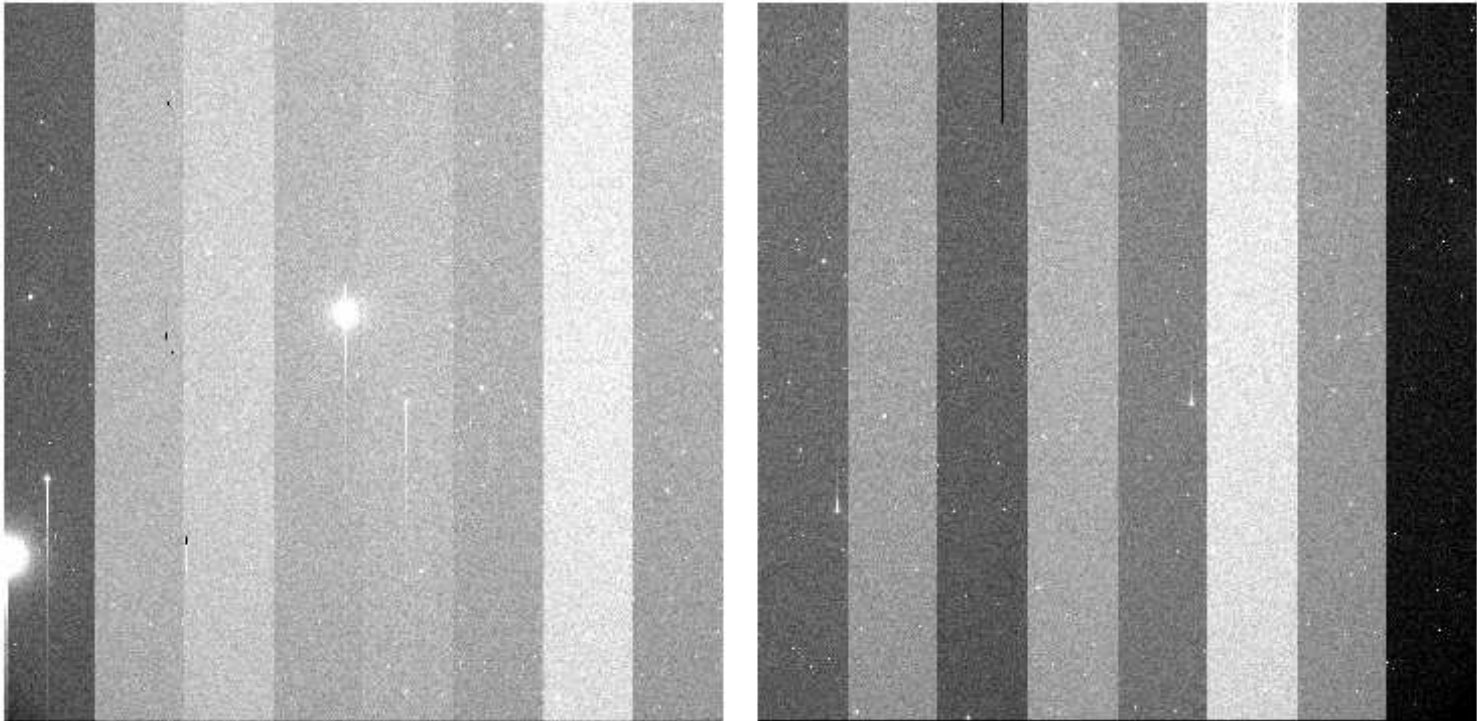
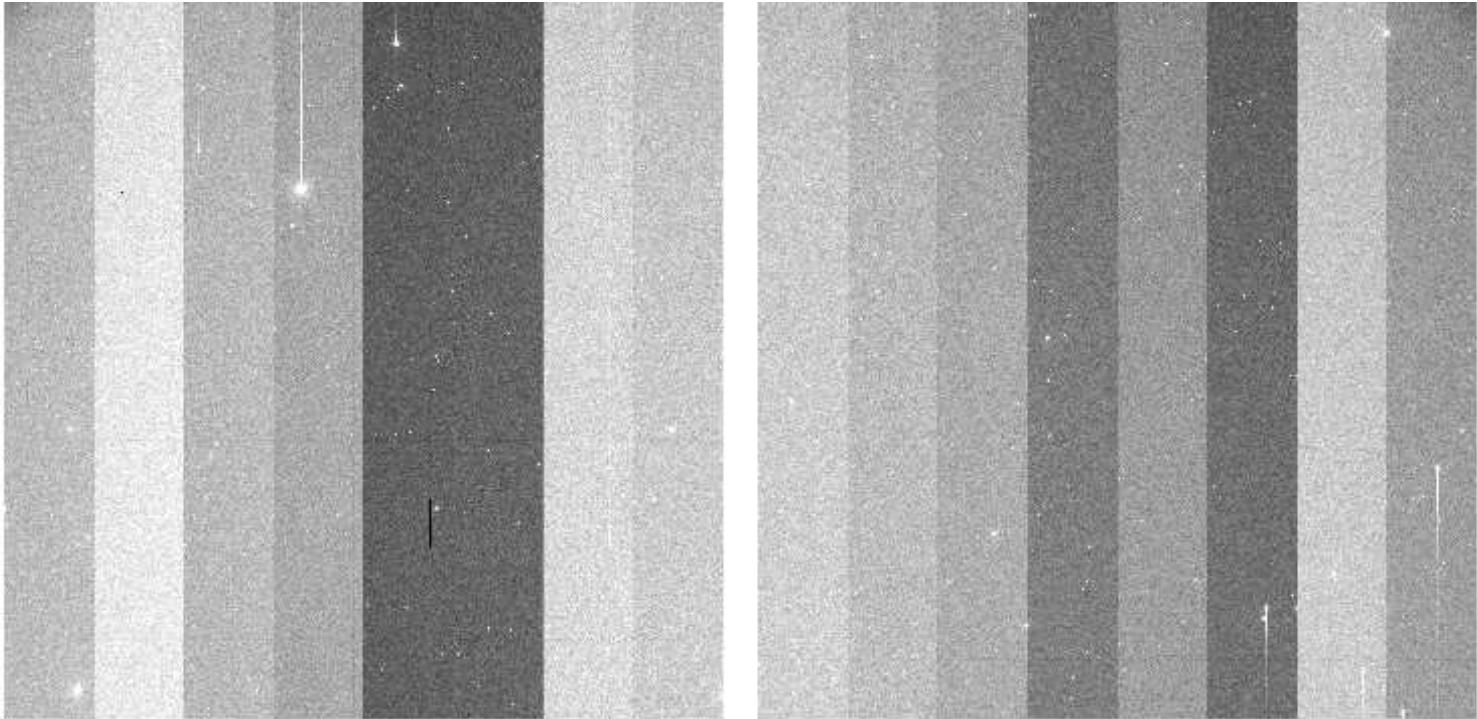
Airmass : 1.44 AZ : -133.5

Sidereal Time : 04:07:15

Filter ID : V

Observation Date : 2026-09-23T17:58:47

CCD Temperature : -273.15





File Name: **xkmta.20260923.044676.fits** # 261 / 298 #

Project ID: LSST

Image Type: OBJECT

Object Name: **IC200929AbC-SS2609231734-ykLPN**

RA: 01:57:54.010

DEC: +03:34:36.20

Exposure Time: 60ALT: 43.7

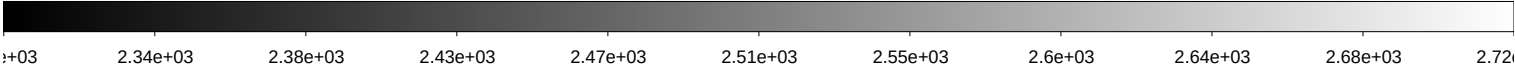
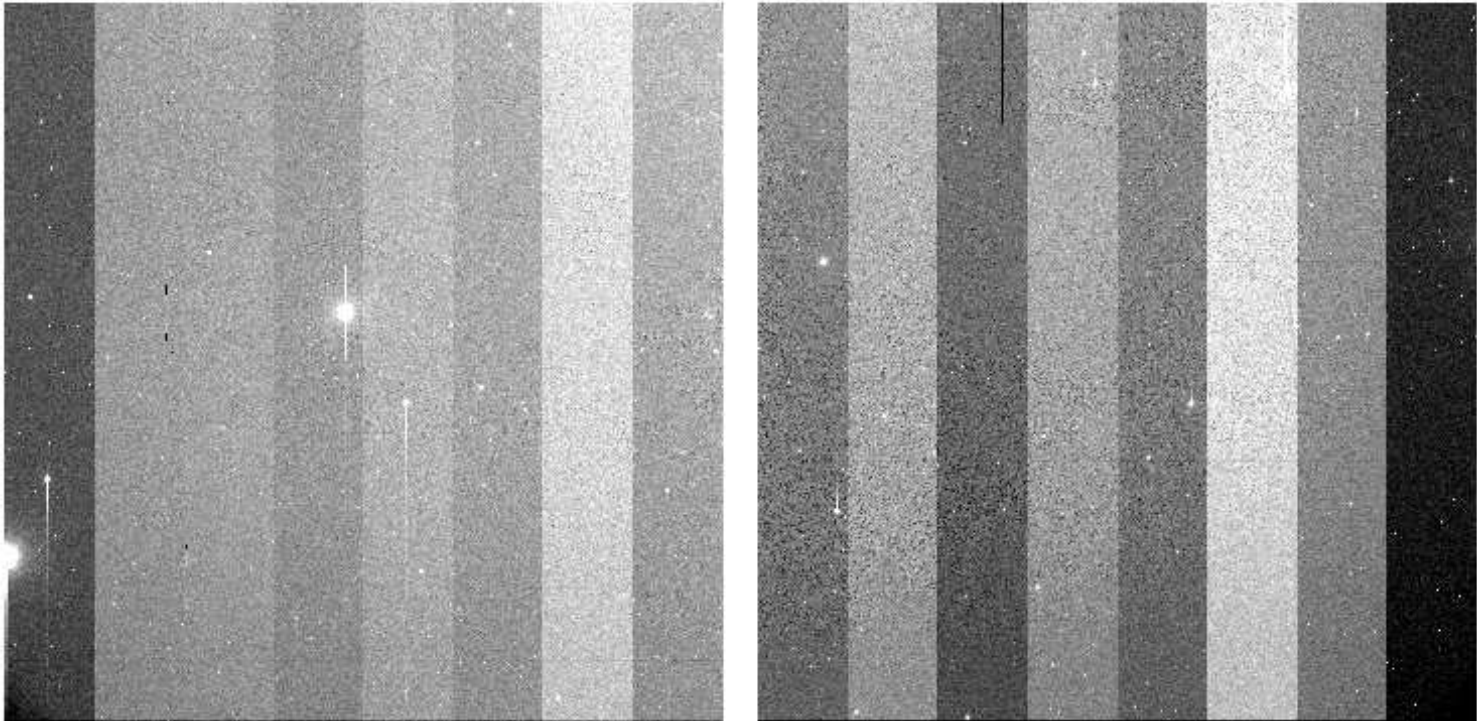
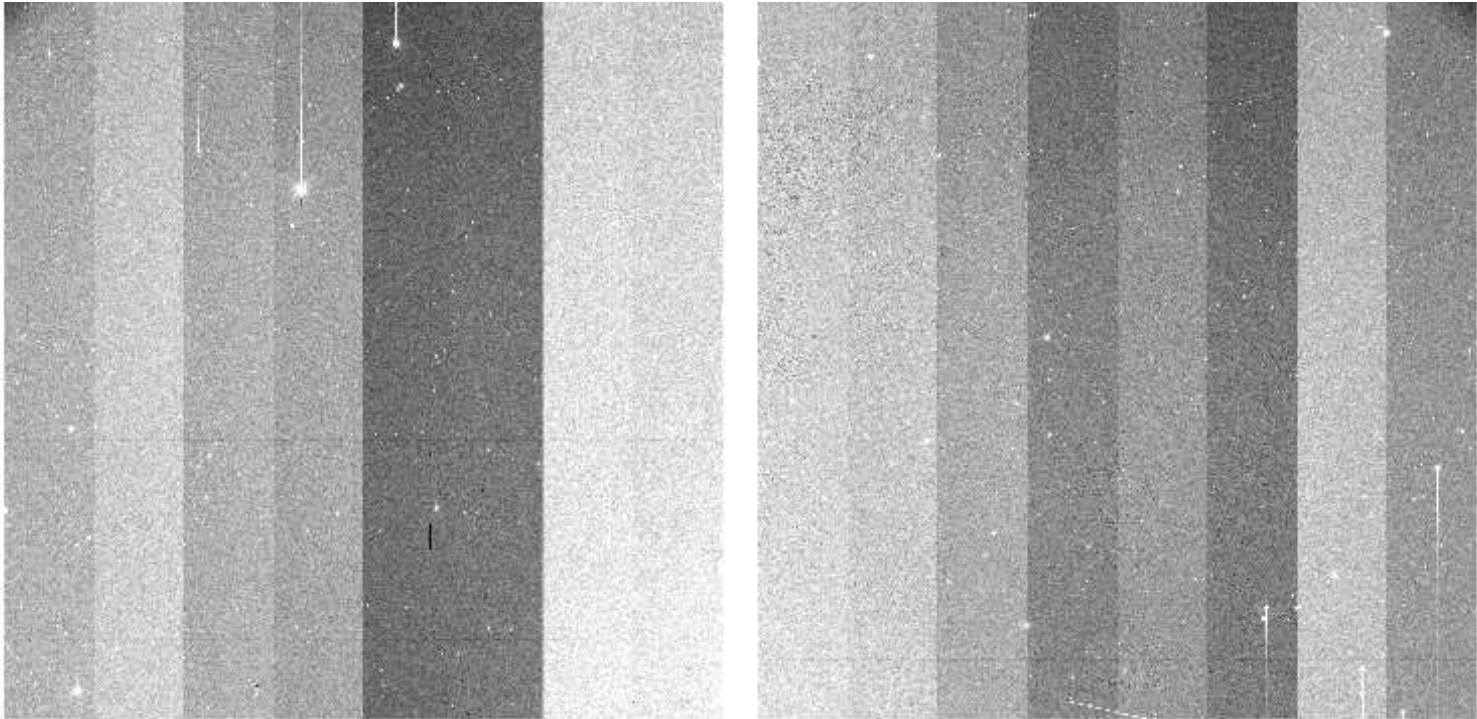
Airmass: 1.45AZ: -133.0

Sidereal Time: 04:09:12

Filter ID: I

Observation Date: 2026-09-23T18:00:56

CCD Temperature: -273.15





File Name : **xkmta.20260923.044677.fits** # 262 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : **IC191122aC-SS2609231734-MOfAk**

RA : 01:51:48.010

DEC : +00:56:24.10

Exposure Time : 60 ALT : 44.3

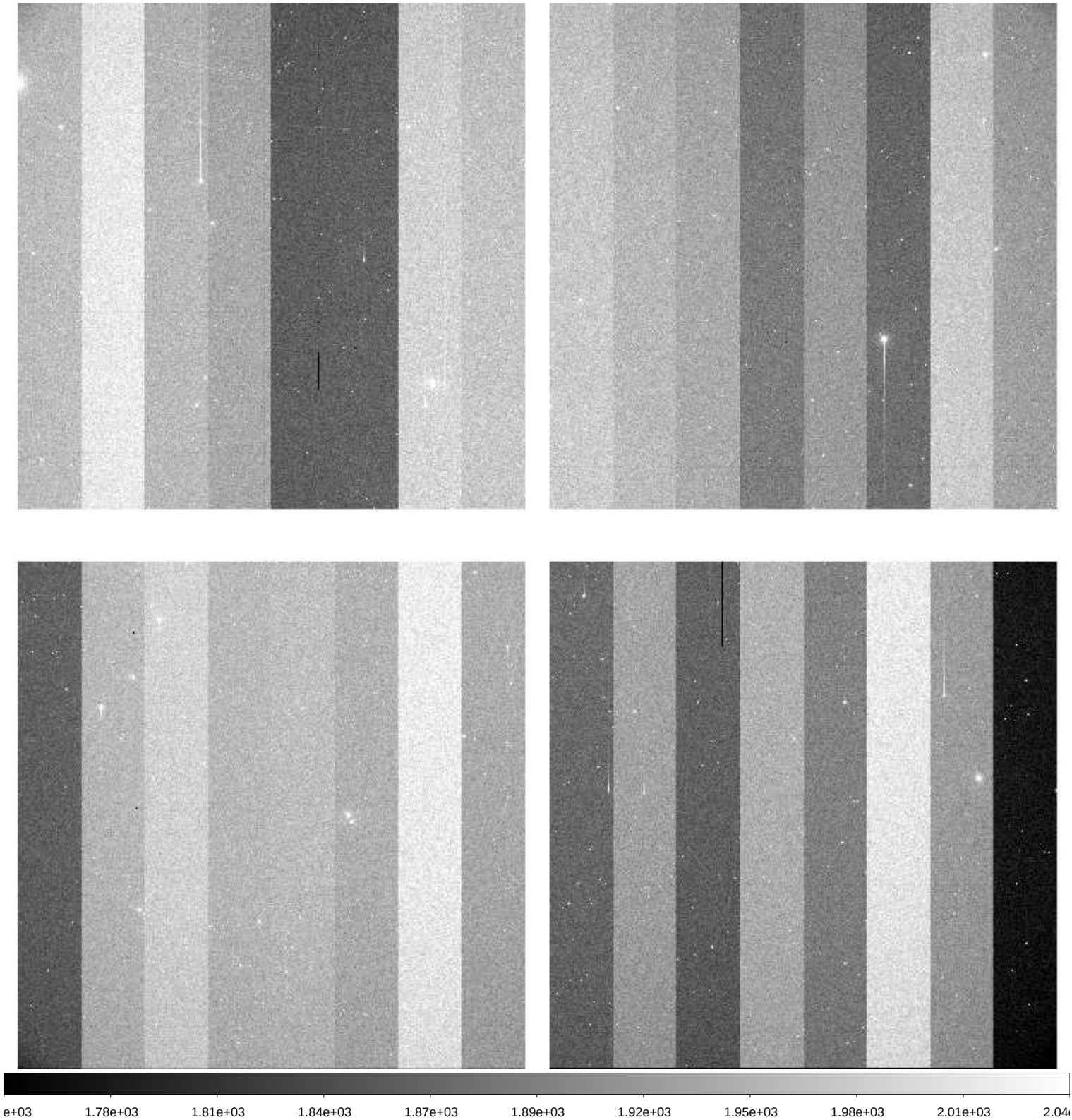
Airmass : 1.43 AZ : -128.4

Sidereal Time : 04:11:21

Filter ID : V

Observation Date : 2026-09-23T18:03:05

CCD Temperature : -273.15





File Name : **xkmta.20260923.044678.fits** # 263 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : **IC191122aC-SS2609231734-WpCGK**

RA : 01:51:48.010

DEC : +00:56:24.00

Exposure Time : 60 ALT : 44.0

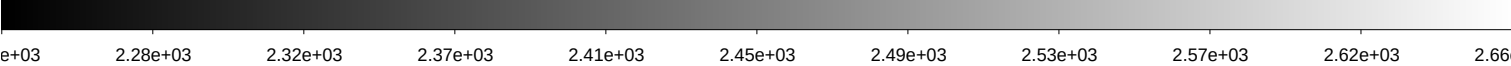
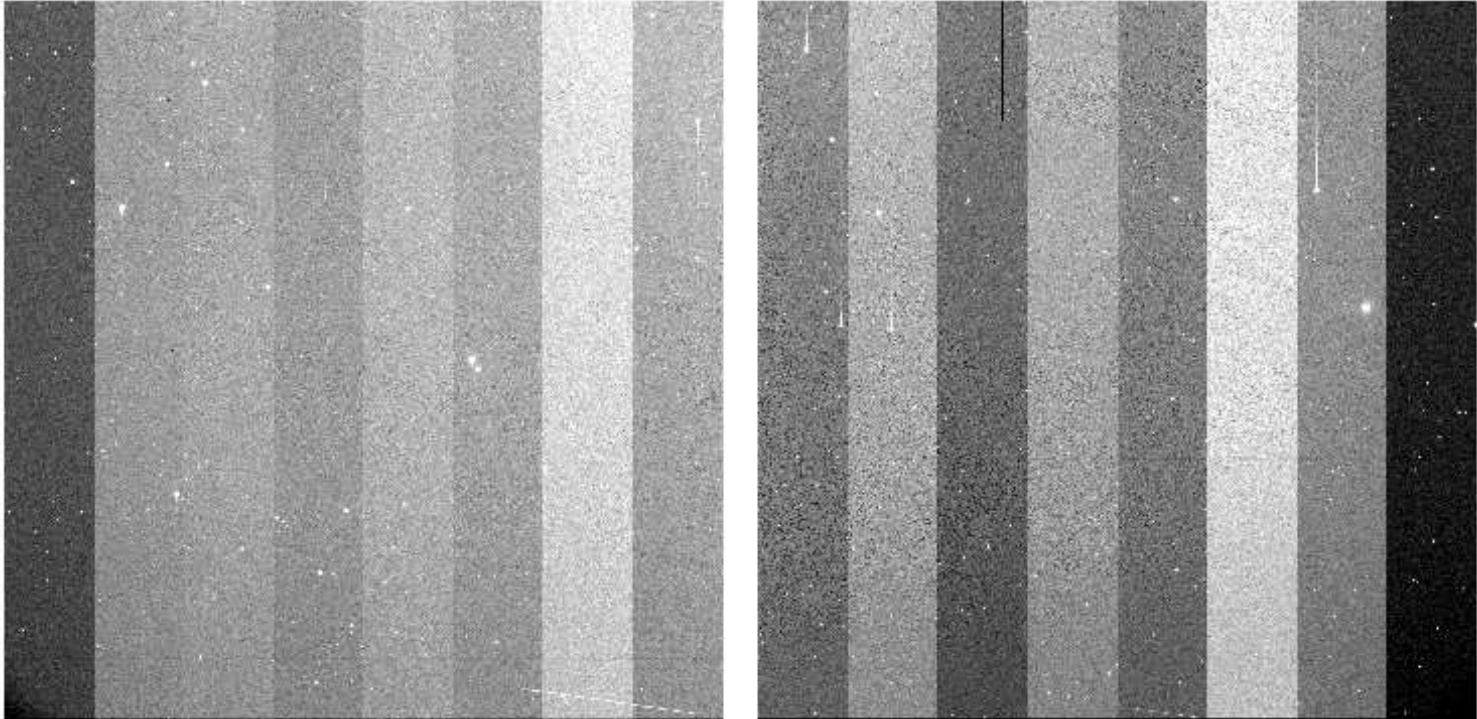
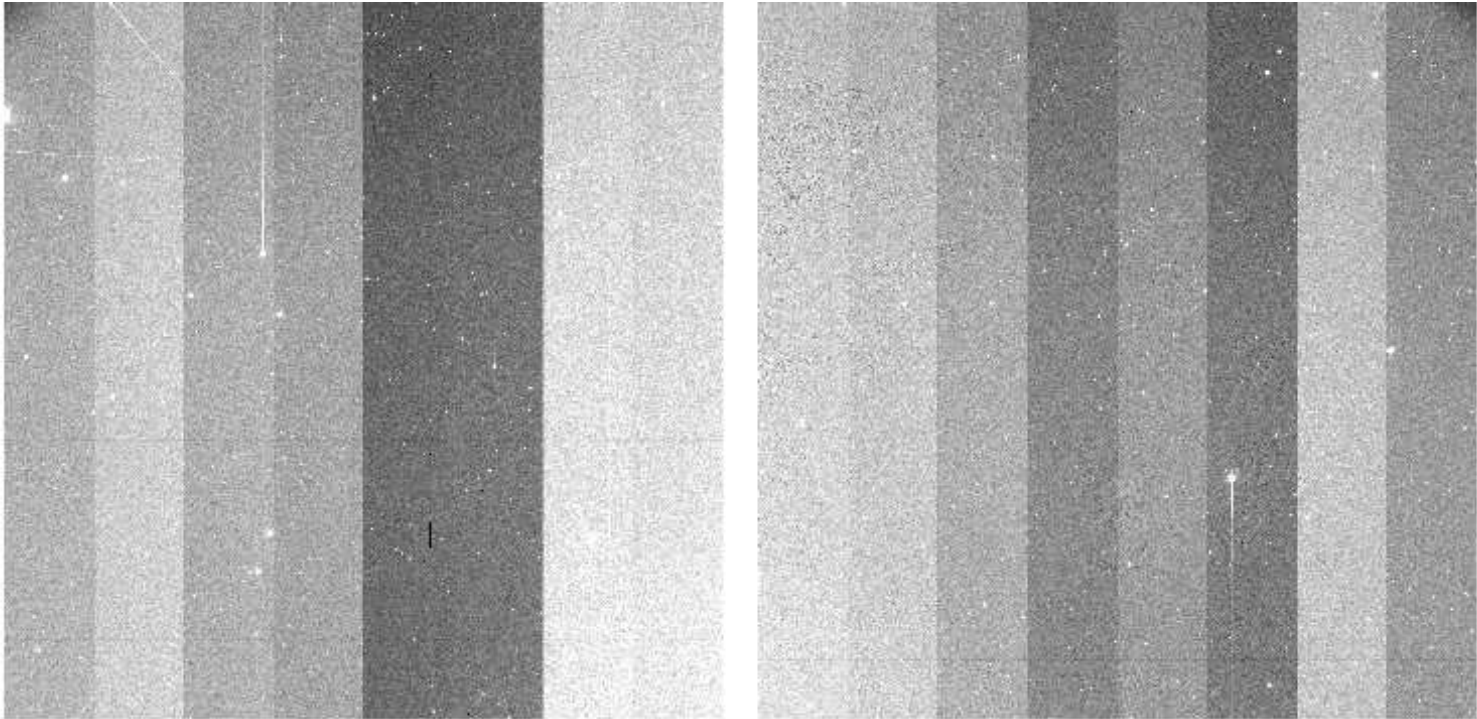
Airmass : 1.44 AZ : -127.9

Sidereal Time : 04:13:31

Filter ID : I

Observation Date : 2026-09-23T18:05:02

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044679.fits

: LSST

: OBJECT

: IC200929AaC-SS2609231734-BraDI

: 01:58:20.000

: +03:21:48.10

: 60

: 1.47

: 04:15:30

: V

: 2026-09-23T18:07:13

: -273.15

ALT

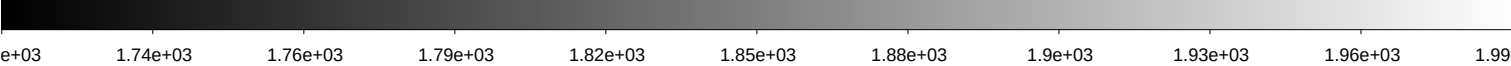
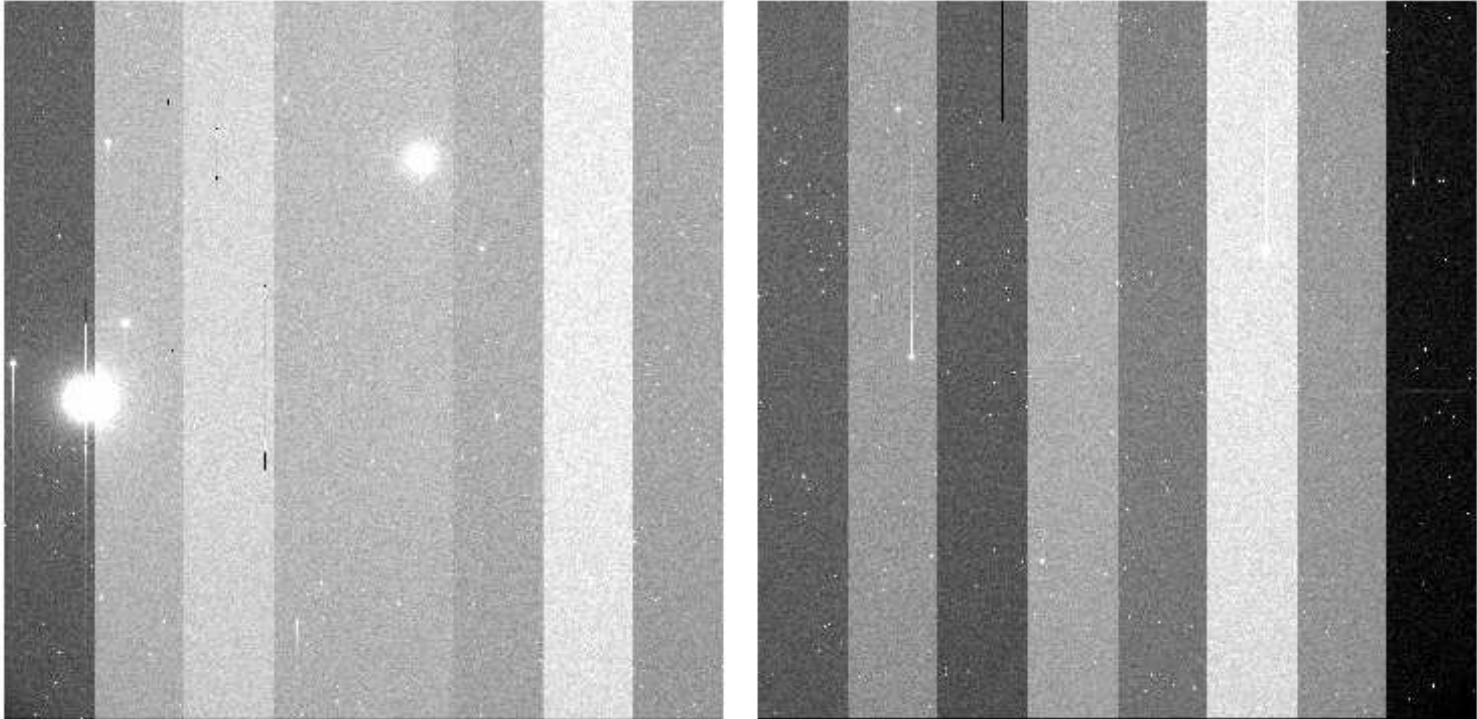
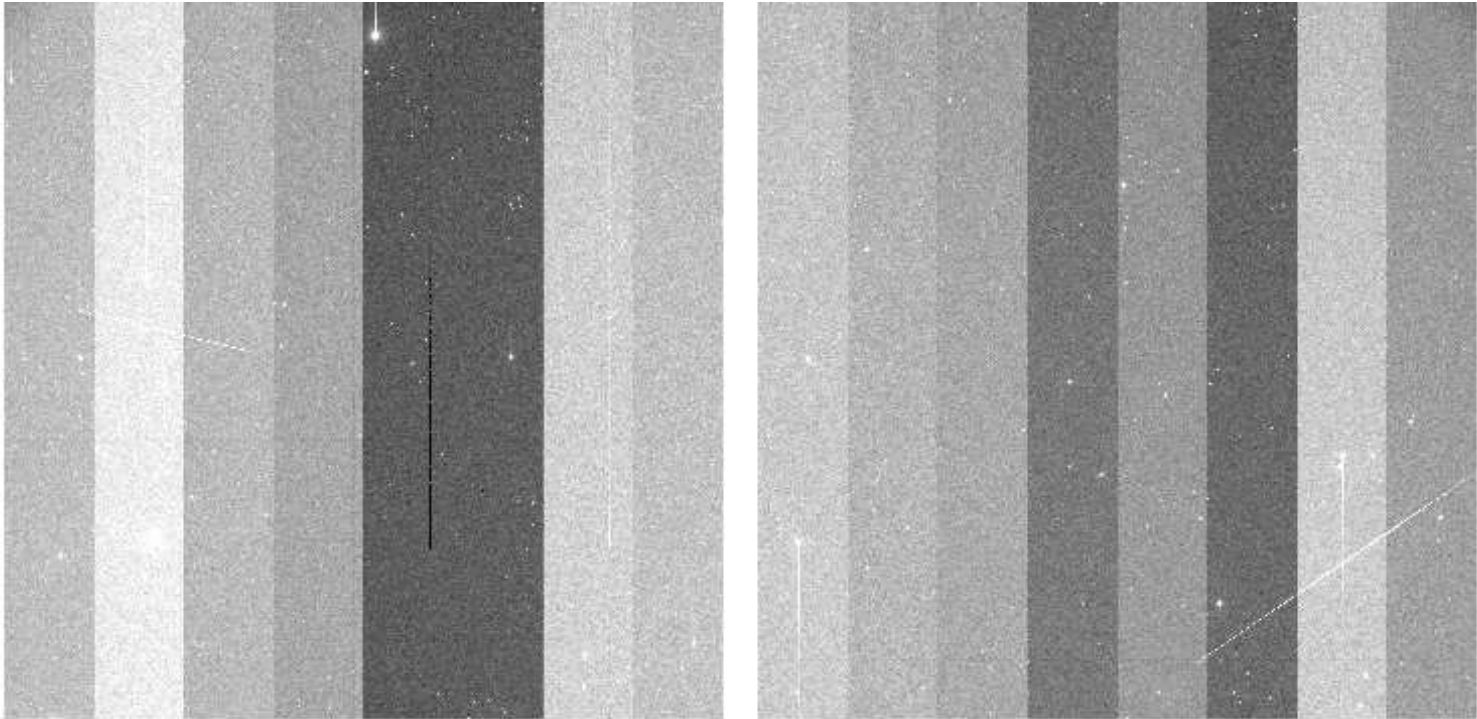
AZ

:

:

42.9

-131.3





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044680.fits

: LSST

: OBJECT

: gaia18dyiC-SS2609231734-jlVwh

: 04:58:49.980

: -32:06:11.10

: 60

: 1.01

: 04:19:01

: V

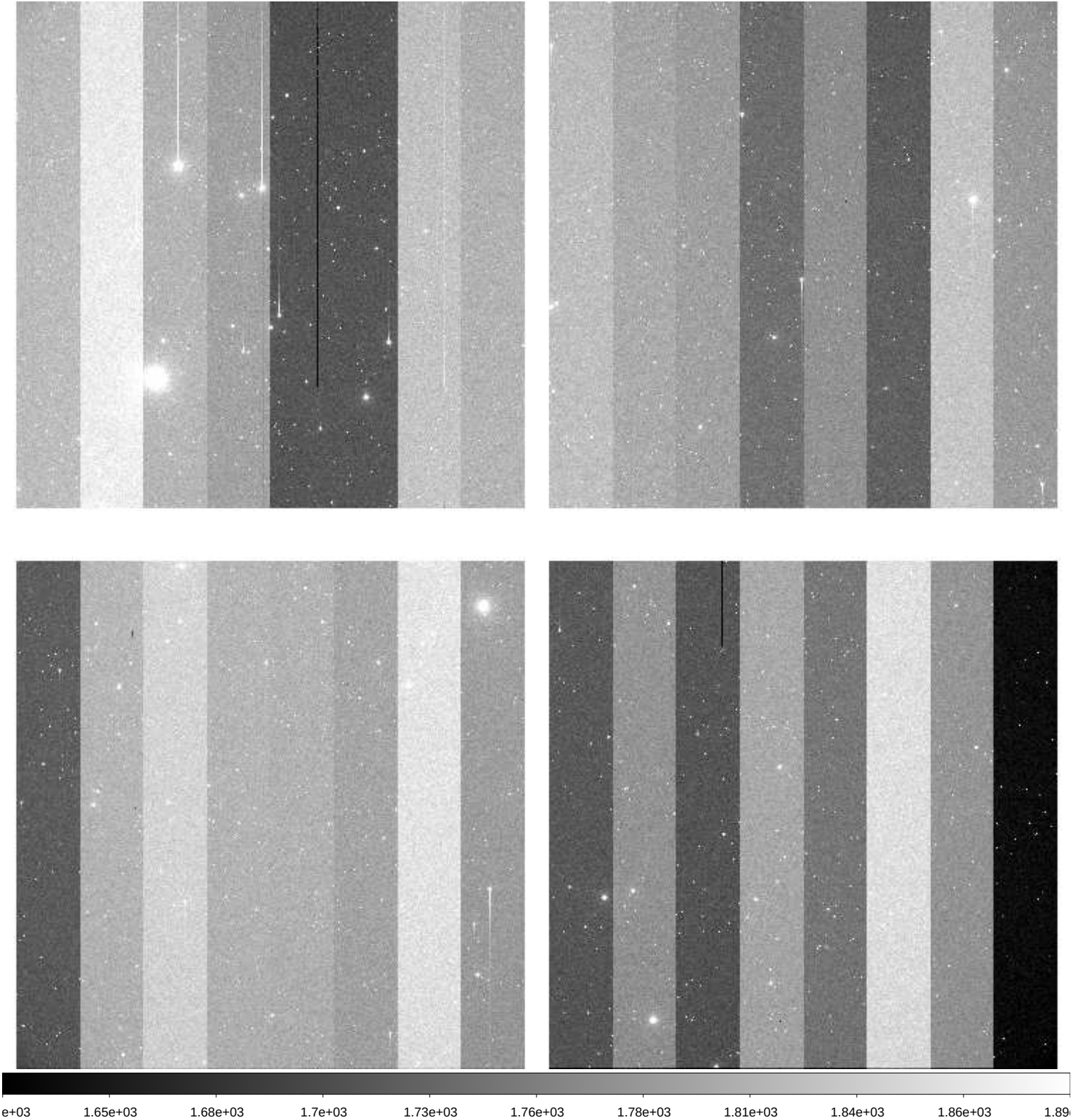
: 2026-09-23T18:10:30

: -273.15

# 265 / 298 #

ALT: 80.9

AZ: 81.8





File Name: xkmta.20260923.044681.fits # 266 / 298 #

Project ID: LSST

Image Type: OBJECT

Object Name: ECDFS\_nwC-SS2609231734-DMFmP

RA: 03:27:59.980

DEC: -27:06:30.00

Exposure Time: 60 ALT: 77.9

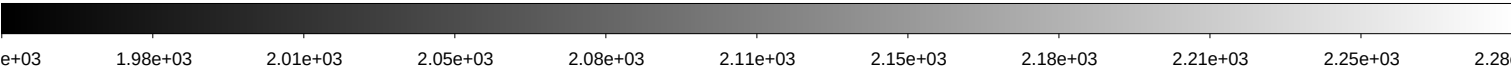
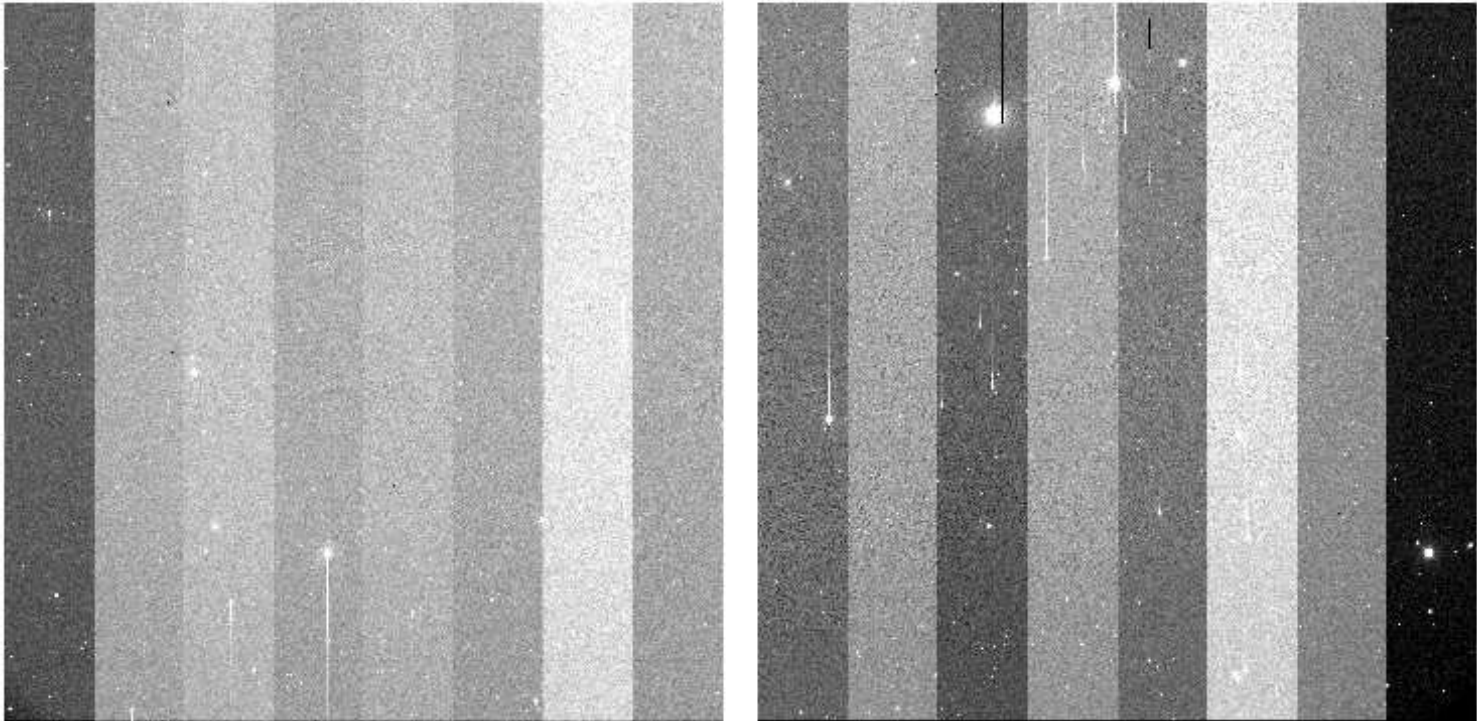
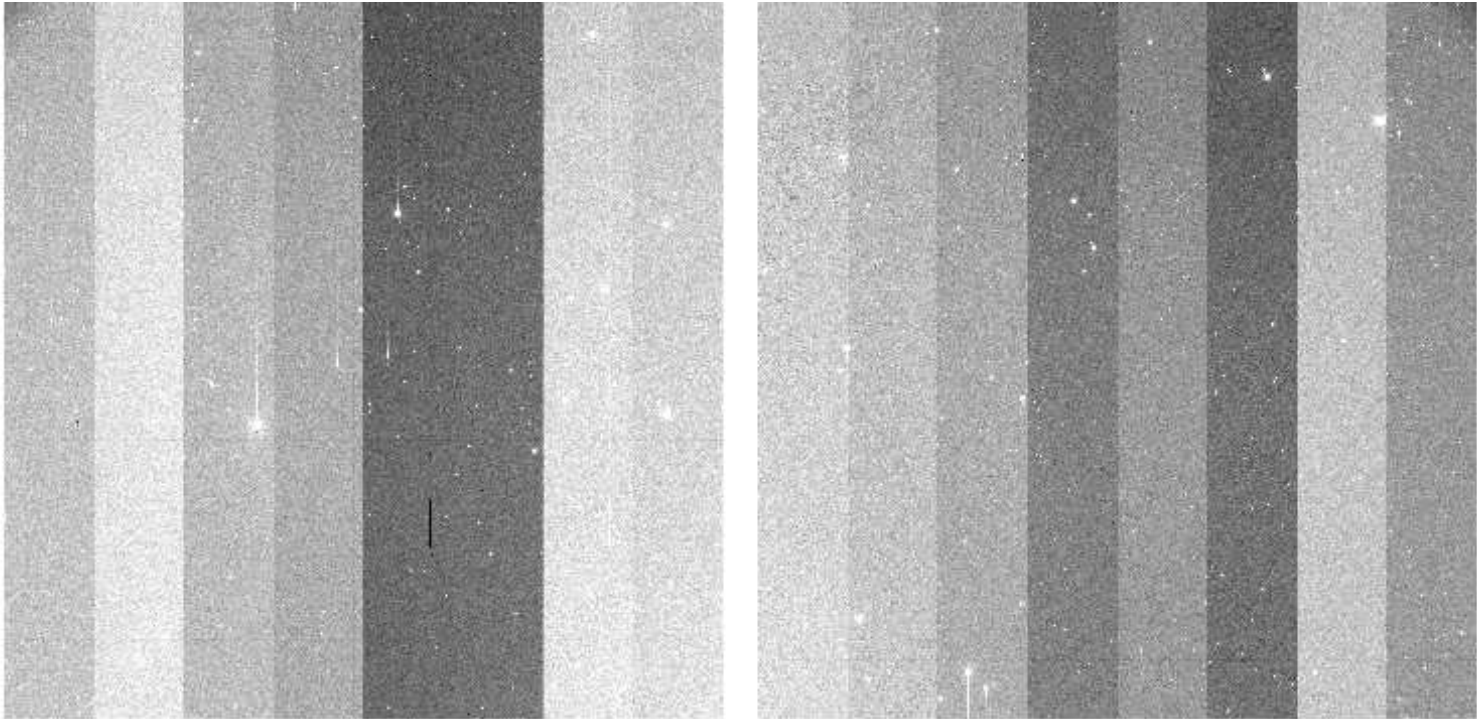
Airmass: 1.02 AZ: -107.0

Sidereal Time: 04:22:42

Filter ID: I

Observation Date: 2026-09-23T18:14:11

CCD Temperature: -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044682.fits

: LSST

: OBJECT

: ECDFS\_swC-SS2609231734-jTuND

: 03:27:59.980

: -29:05:30.00

: 60

: 1.02

: 04:24:39

: I

: 2026-09-23T18:16:20

: -273.15

ALT

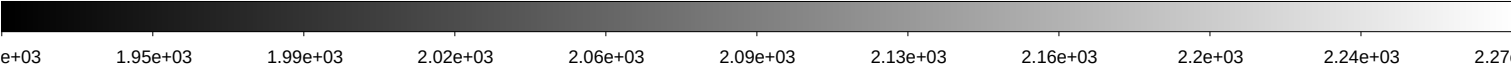
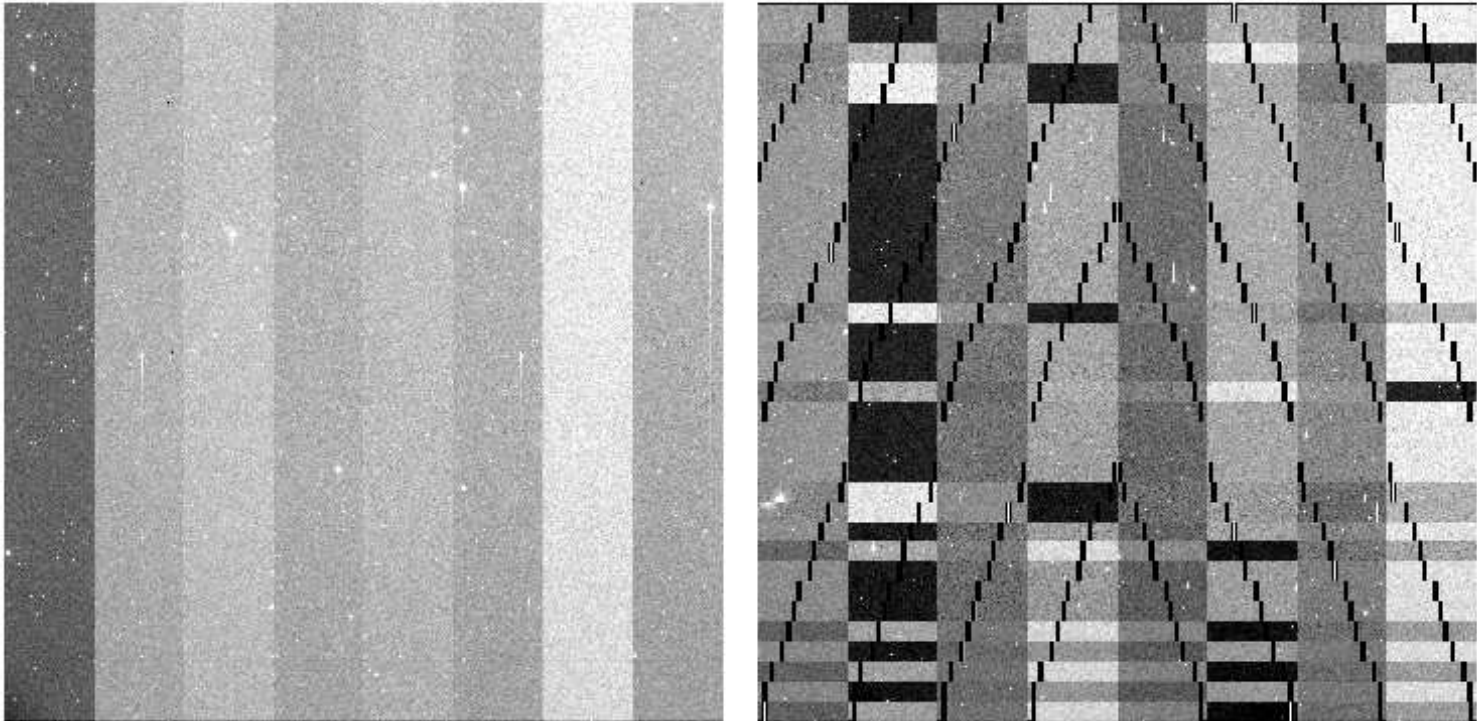
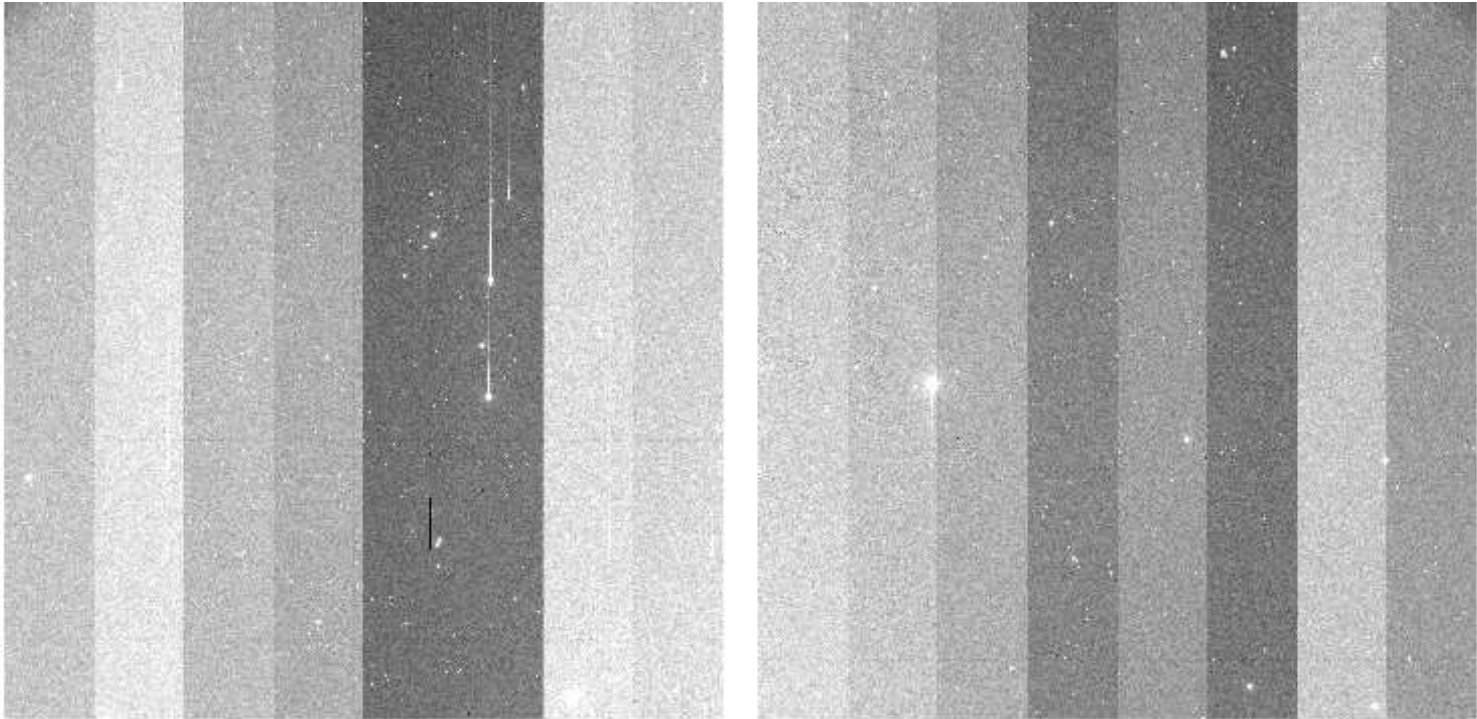
AZ

:

:

78.2

-97.3





File Name : **xkmta.20260923.044683.fits** # 268 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : **ECDFS\_neC-SS2609231734-CSHCH**

RA : 03:36:59.980

DEC : -27:06:29.90

Exposure Time : 60 ALT : 78.9

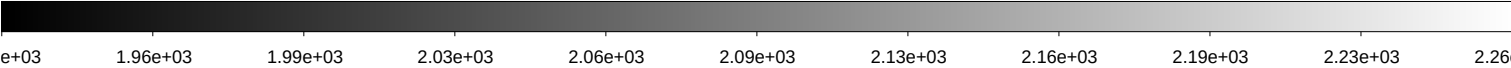
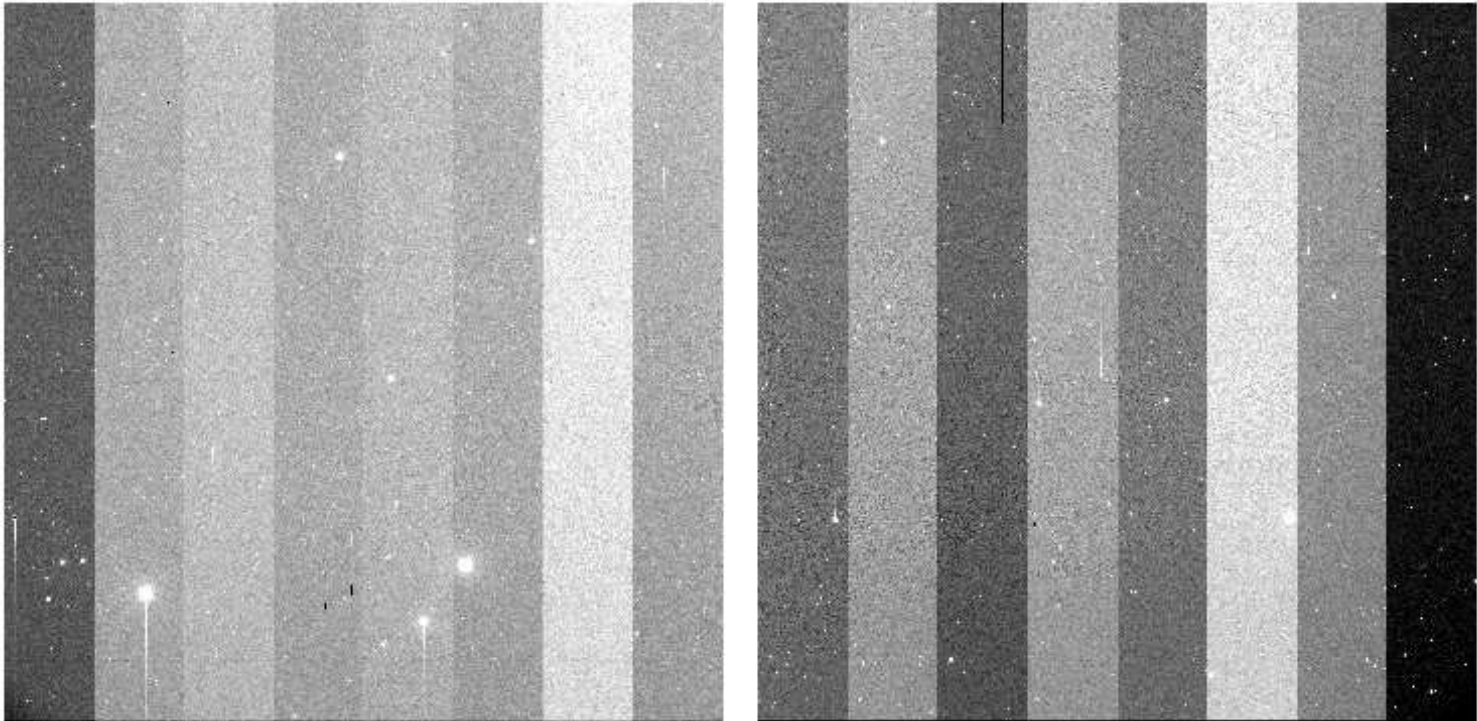
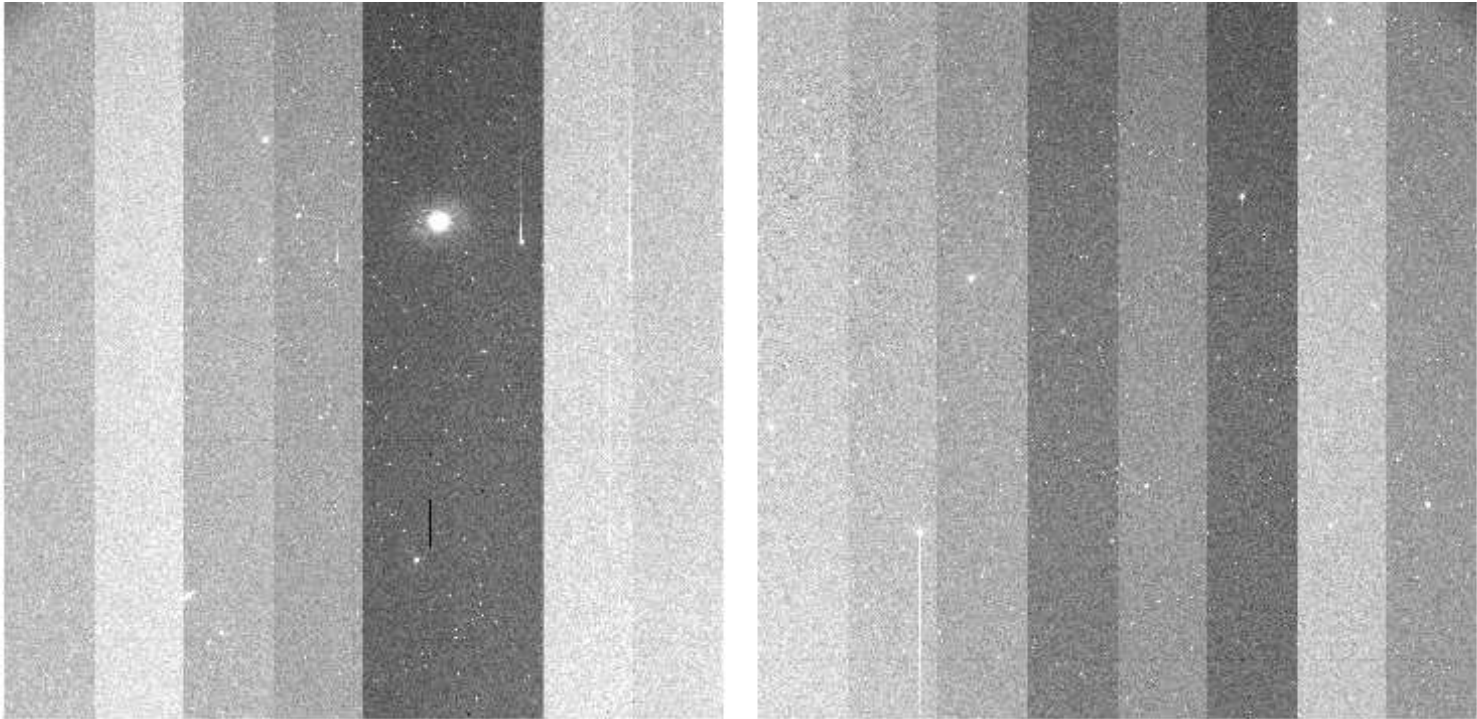
Airmass : 1.02 AZ : -109.2

Sidereal Time : 04:26:50

Filter ID : I

Observation Date : 2026-09-23T18:18:18

CCD Temperature : -273.15





File Name : **xkmta.20260923.044684.fits** # 269 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : **gaia16bceC-SS2609231734-uUliP**

RA : 03:35:23.970

DEC : -28:45:00.90

Exposure Time : 60 ALT : 78.8

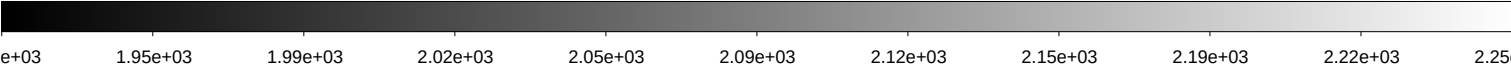
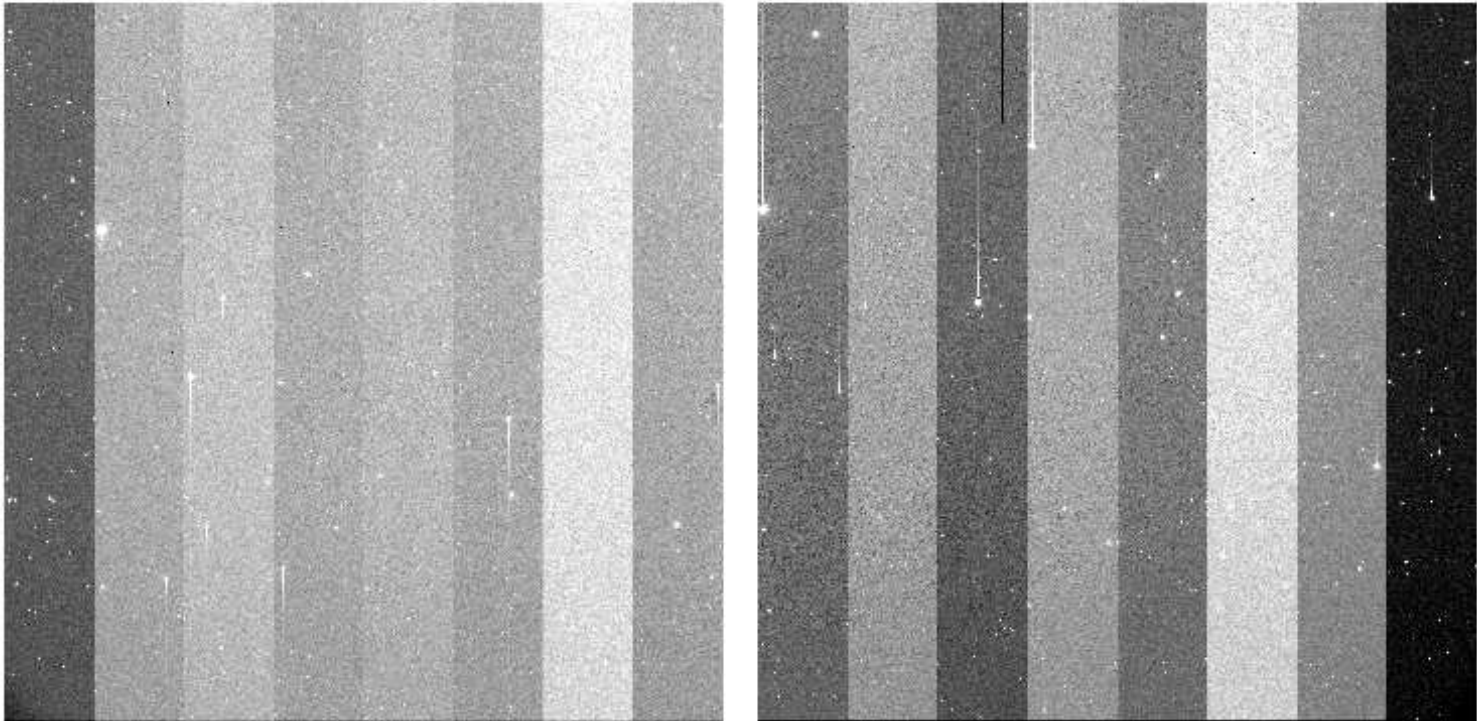
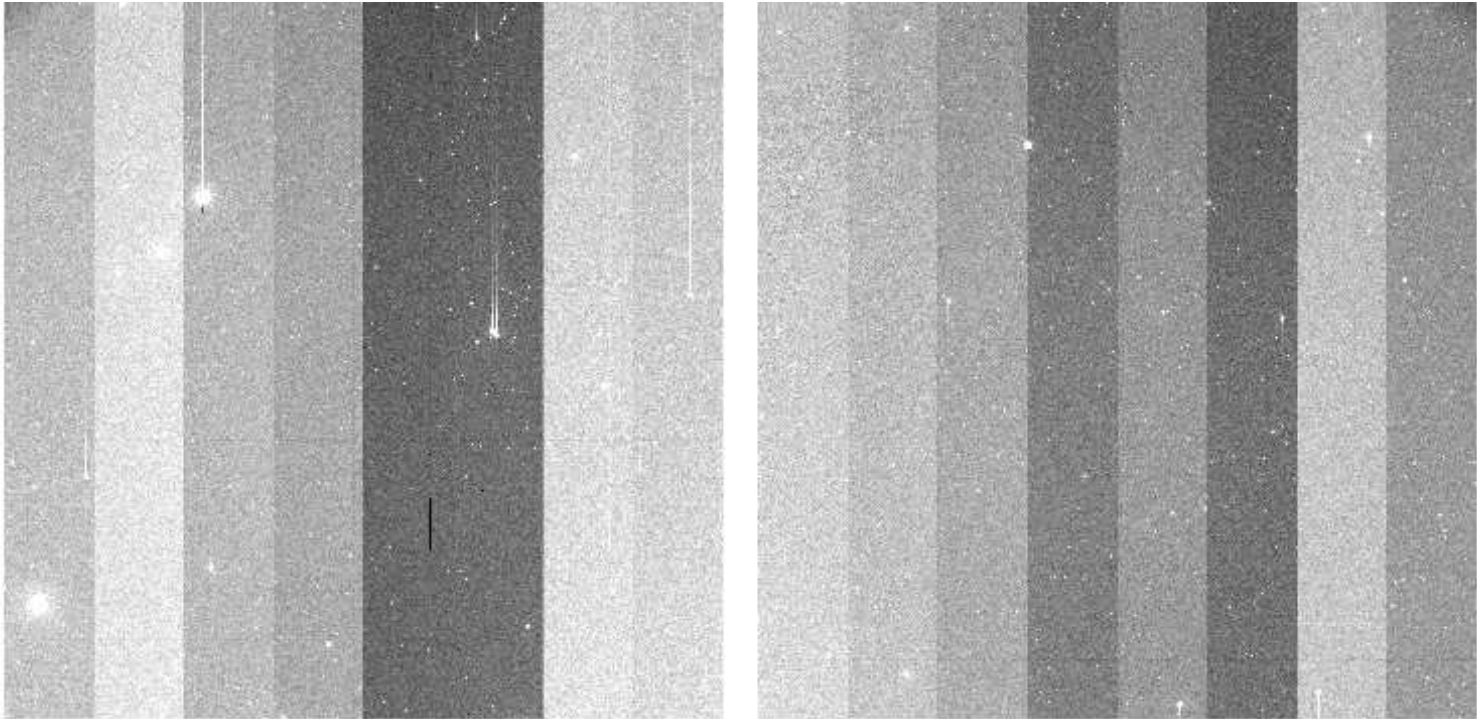
Airmass : 1.02 AZ : -99.8

Sidereal Time : 04:28:48

Filter ID : I

Observation Date : 2026-09-23T18:20:29

CCD Temperature : -273.15





File Name : **xkmta.20260923.044685.fits** # 270 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : **gaia16bceC-SS2609231734-oMZef**

RA : 03:35:23.970

DEC : -28:45:00.90

Exposure Time : 60 ALT : 78.3

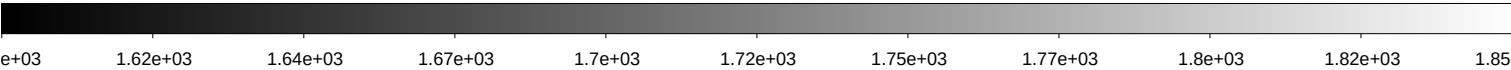
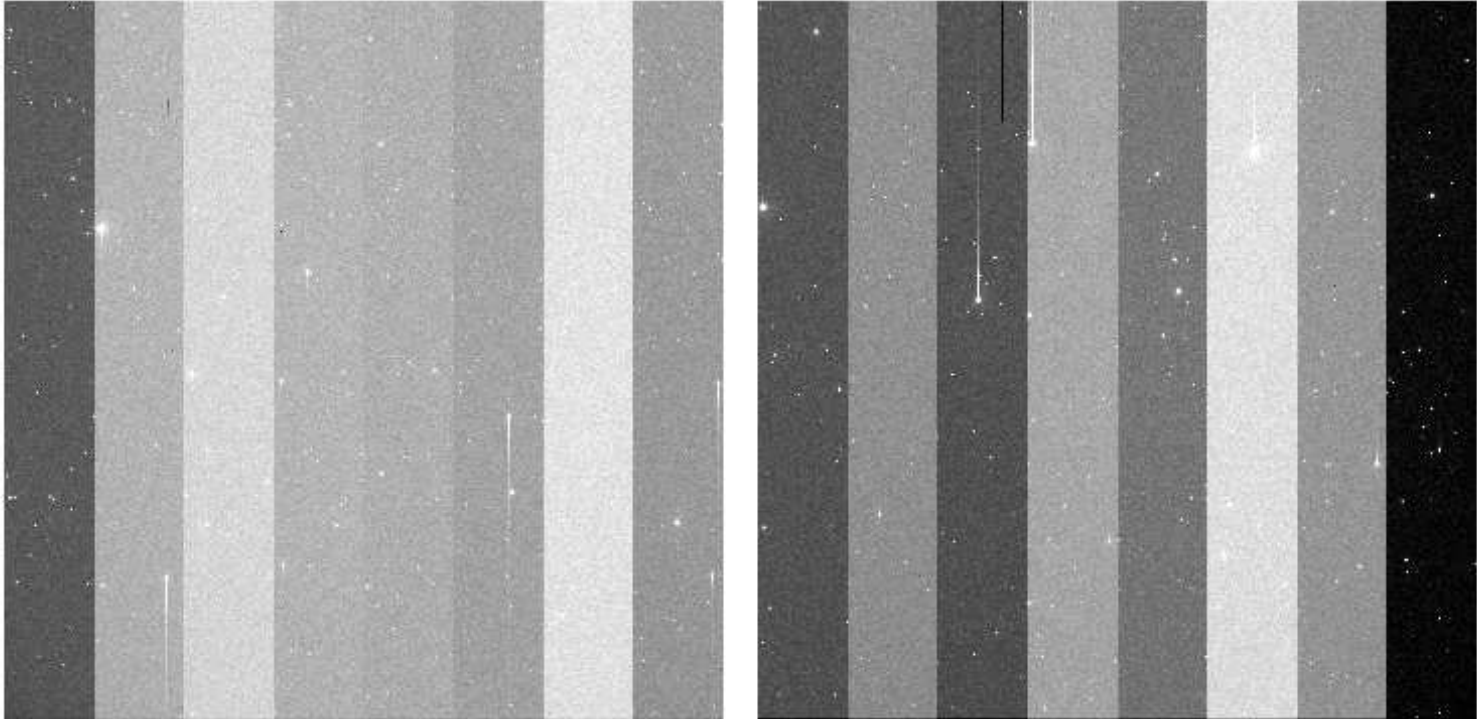
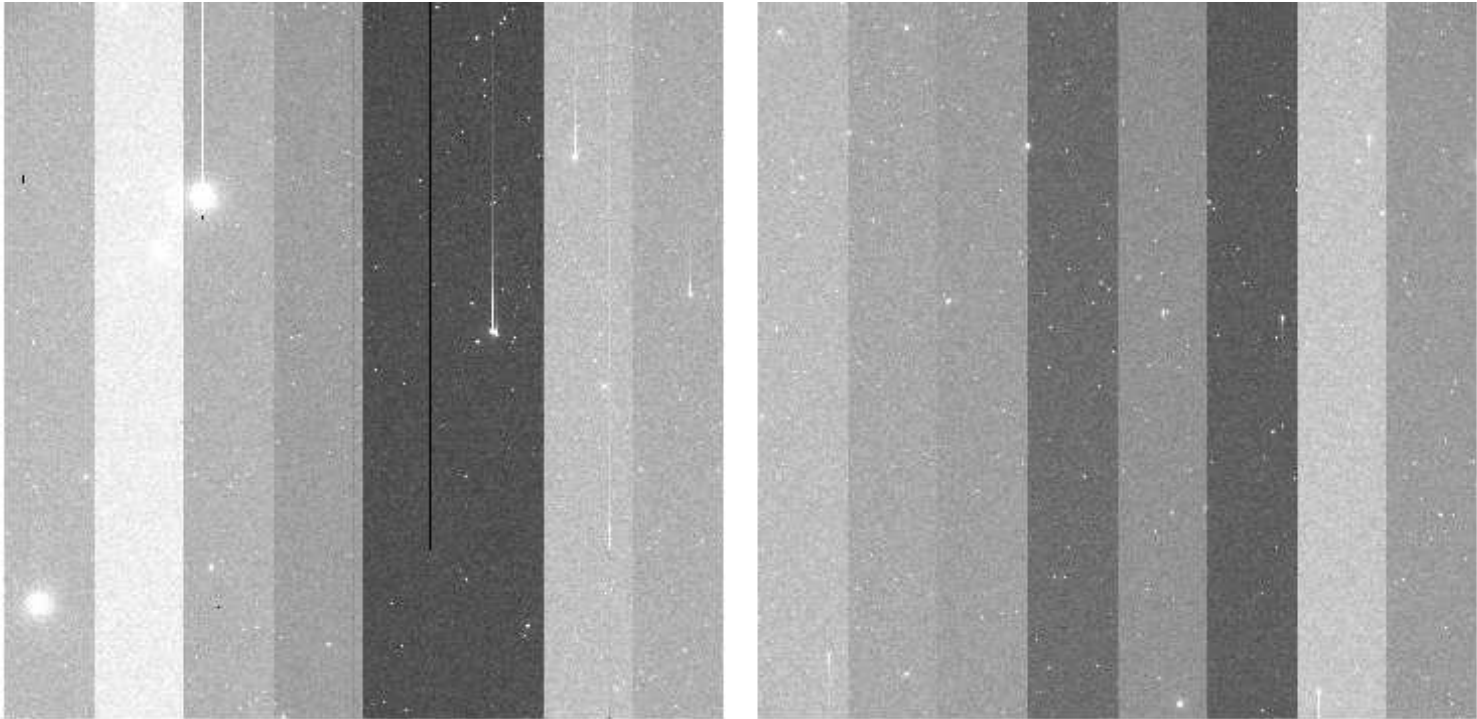
Airmass : 1.02 AZ : -99.1

Sidereal Time : 04:31:01

Filter ID : V

Observation Date : 2026-09-23T18:22:41

CCD Temperature : -273.15





File Name: xkmta.20260923.044686.fits # 271 / 298 #

Project ID: LSST

Image Type: OBJECT

Object Name: ECDFS\_seC-SS2609231734-ujWmK

RA: 03:36:59.980

DEC: -29:05:29.80

Exposure Time: 60 ALT: 78.3

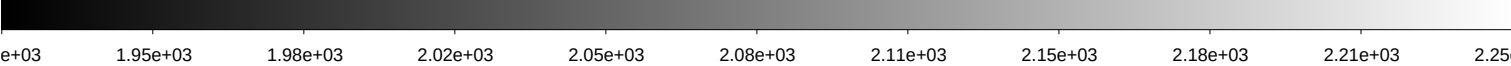
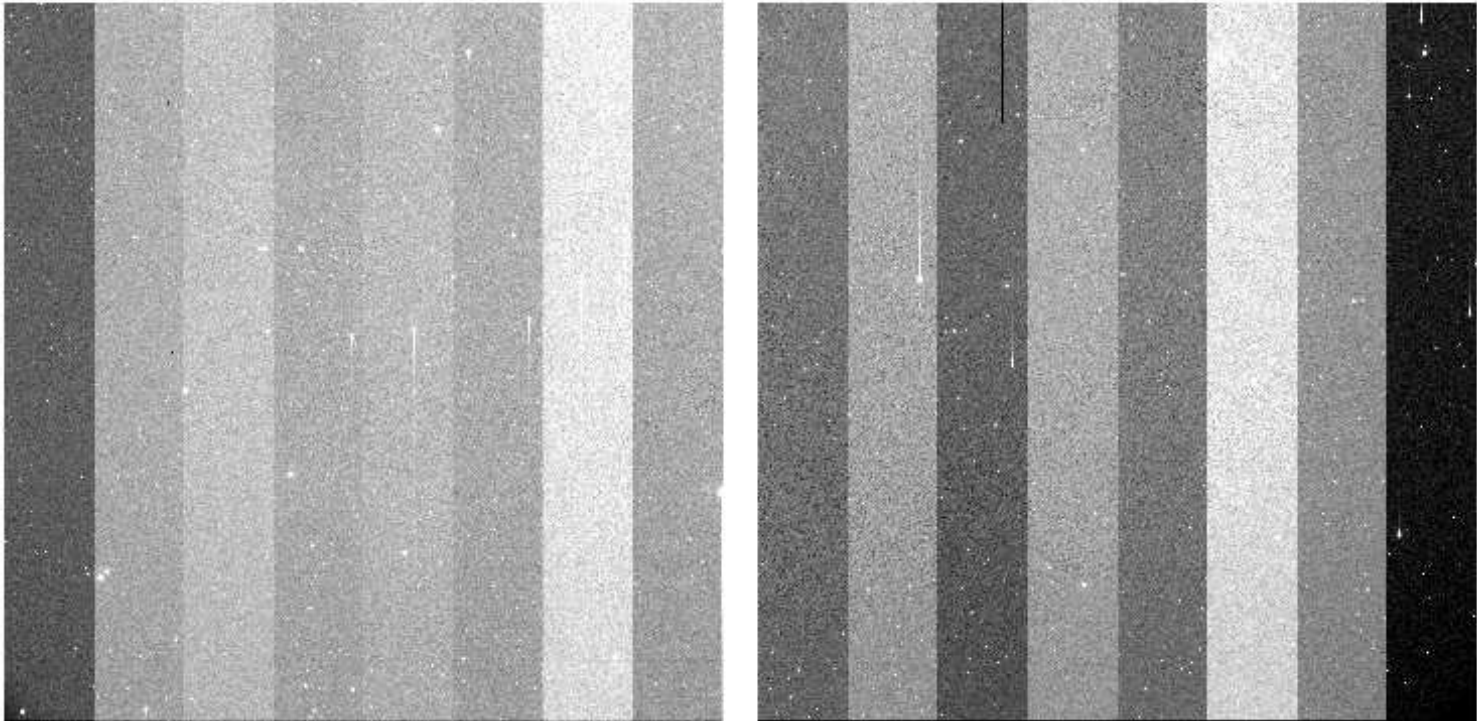
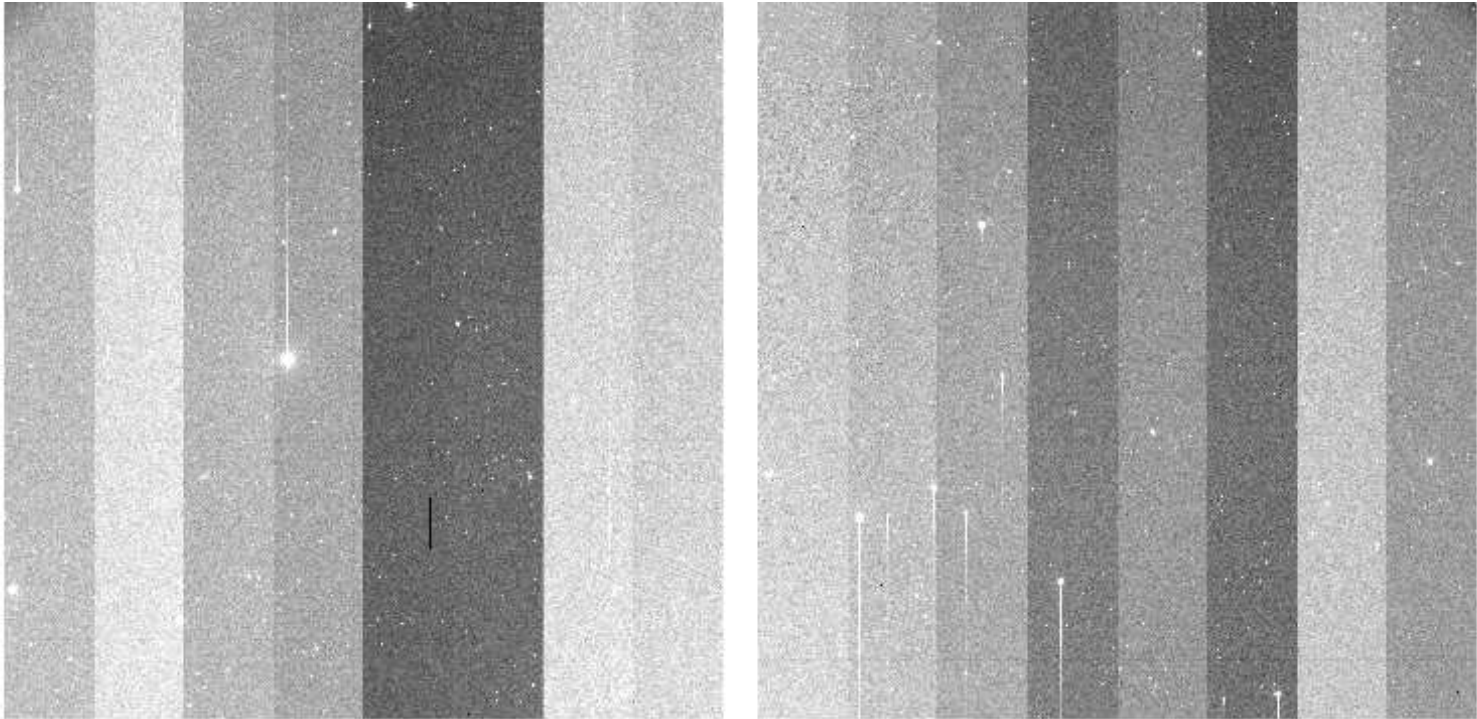
Airmass: 1.02 AZ: -97.3

Sidereal Time: 04:33:12

Filter ID: I

Observation Date: 2026-09-23T18:24:51

CCD Temperature: -273.15





File Name : xkmta.20260923.044687.fits # 272 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : gaia21anoC-SS2609231734-oZzVA

RA : 03:43:14.970

DEC : -35:42:25.90

Exposure Time : 60 ALT : 78.8

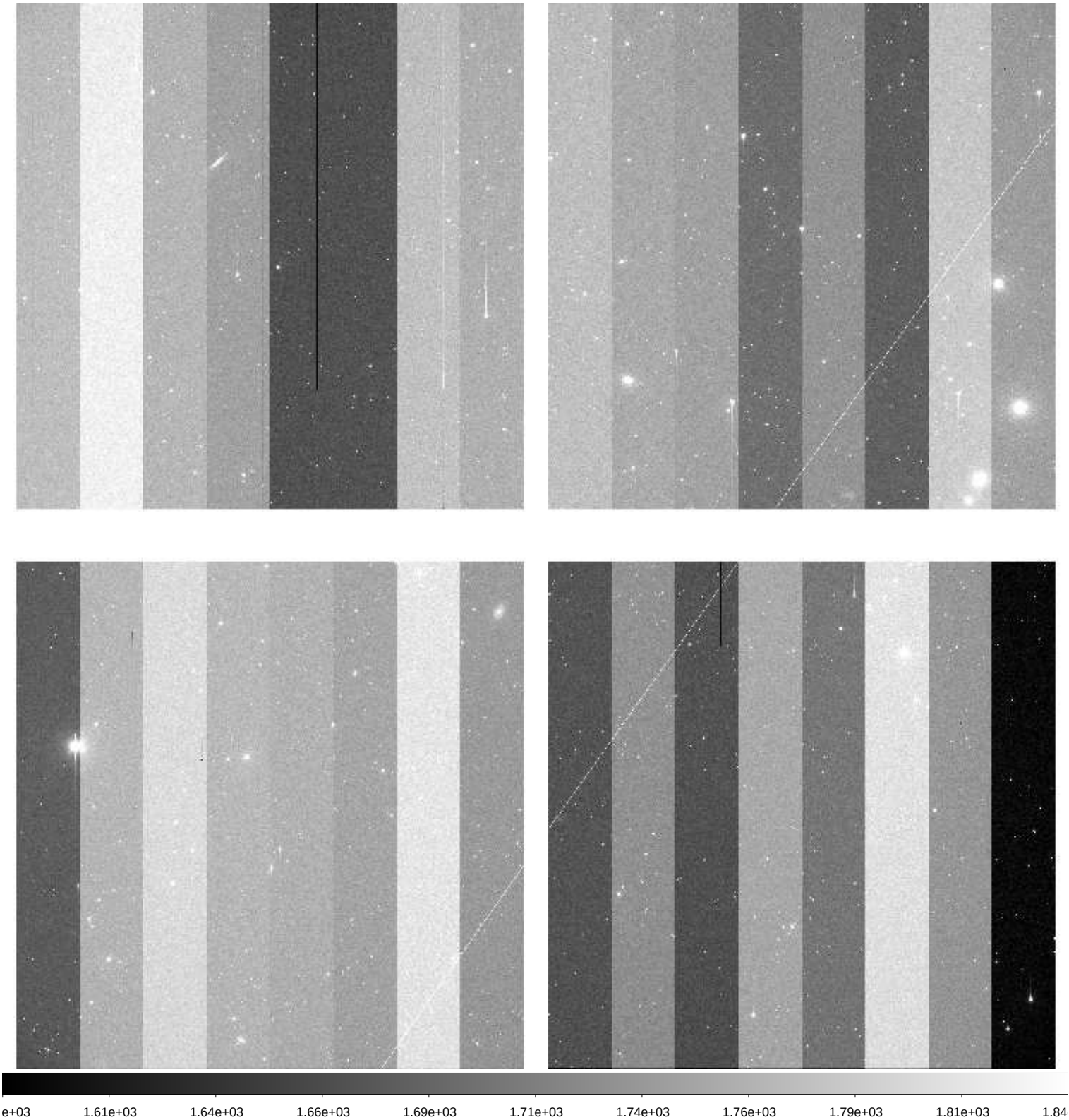
Airmass : 1.02 AZ : -63.4

Sidereal Time : 04:35:20

Filter ID : V

Observation Date : 2026-09-23T18:27:00

CCD Temperature : -273.15





File Name : **xkmta.20260923.044688.fits** # 273 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : **gaia21anoC-SS2609231734-xKFdM**

RA : 03:43:14.970

DEC : -35:42:25.90

Exposure Time : 60 ALT : 78.4

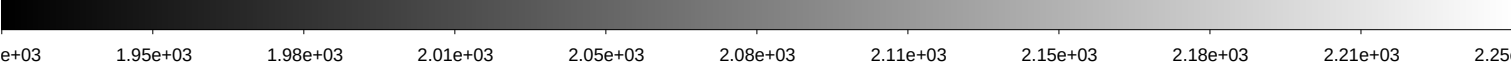
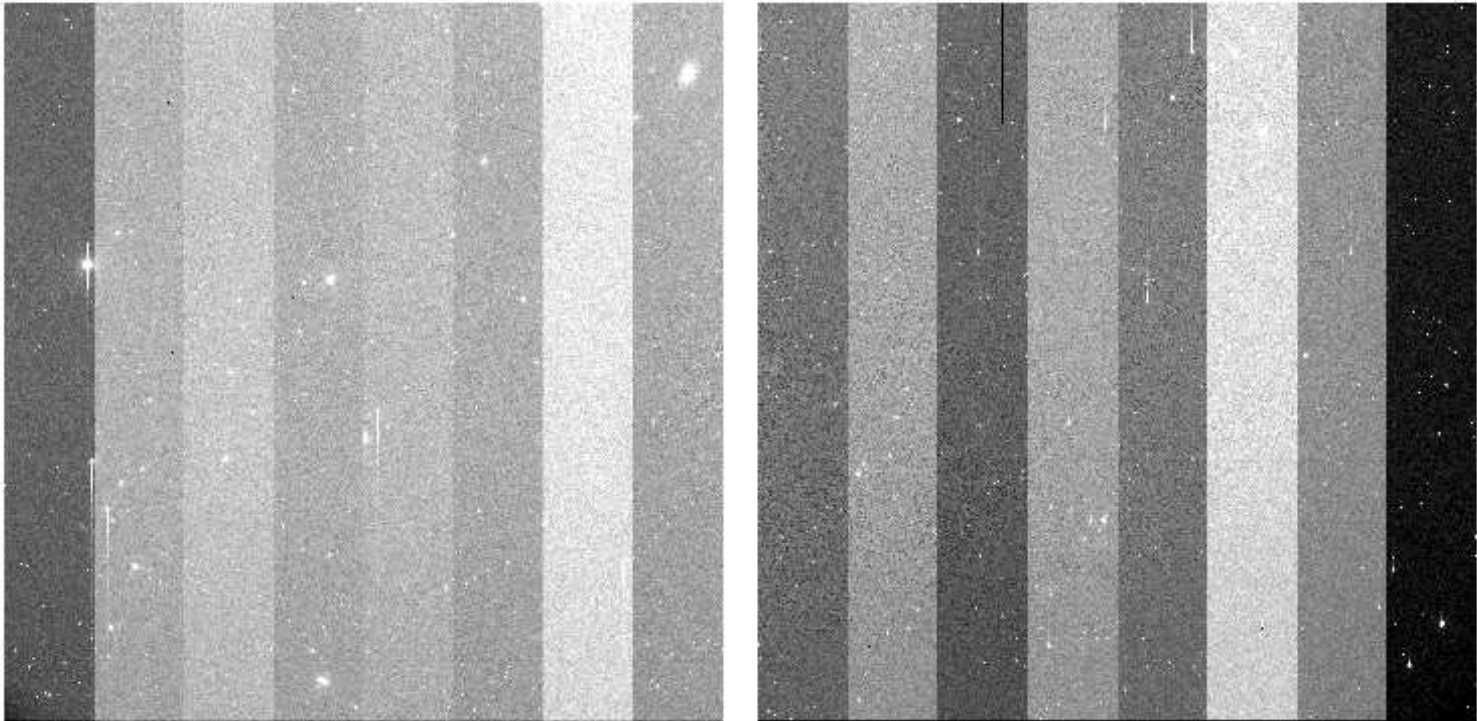
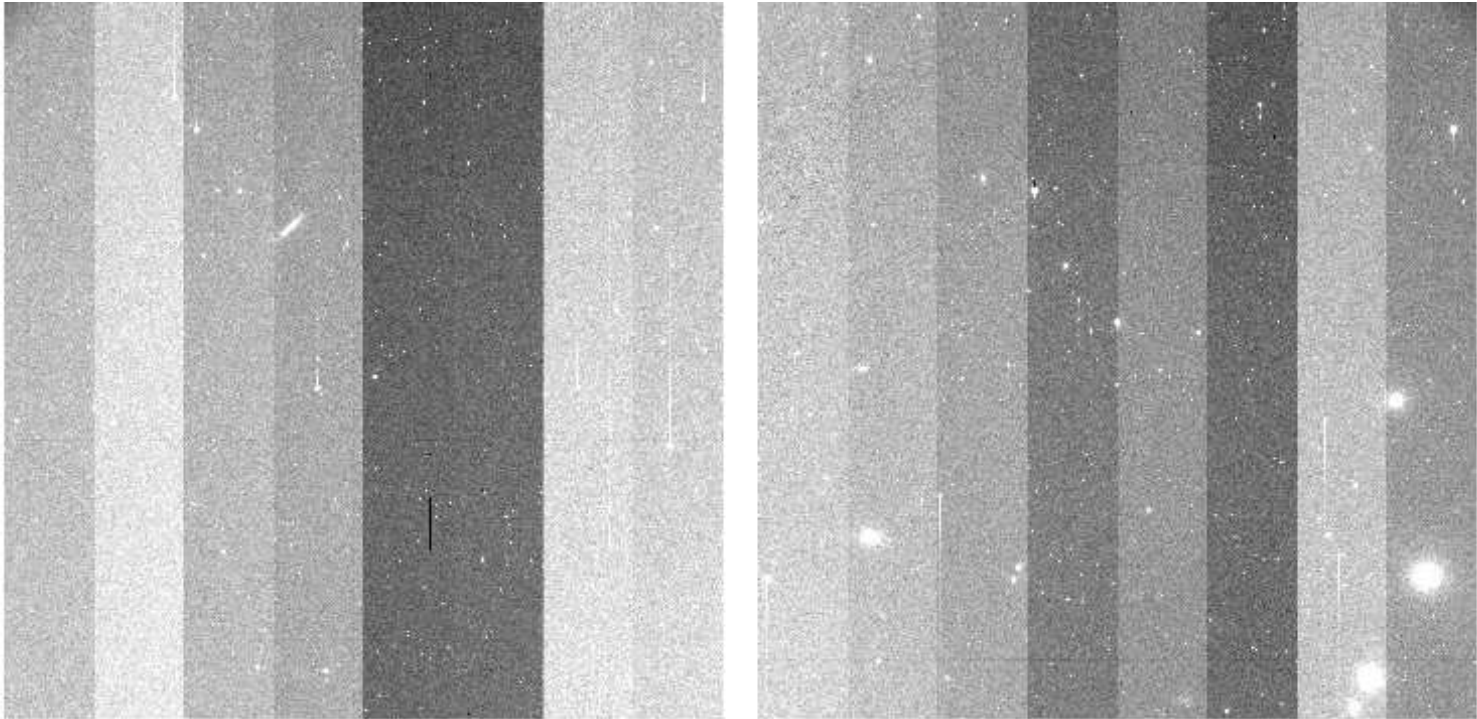
Airmass : 1.02 AZ : -64.2

Sidereal Time : 04:37:30

Filter ID : I

Observation Date : 2026-09-23T18:29:10

CCD Temperature : -273.15





File Name : **xkmta.20260923.044689.fits** # 274 / 298 #

Project ID : LSST

Image Type : OBJECT

Object Name : **IC201114\_2C-SS2609231734-eqlXW**

RA : 06:57:03.000

DEC : +05:57:59.70

Exposure Time : 60

Airmass : 1.55

Sidereal Time : 04:41:17

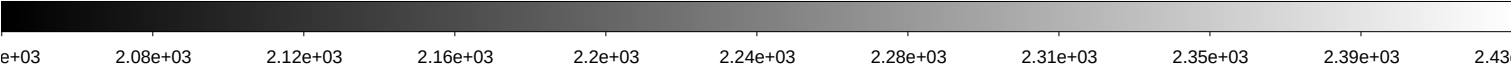
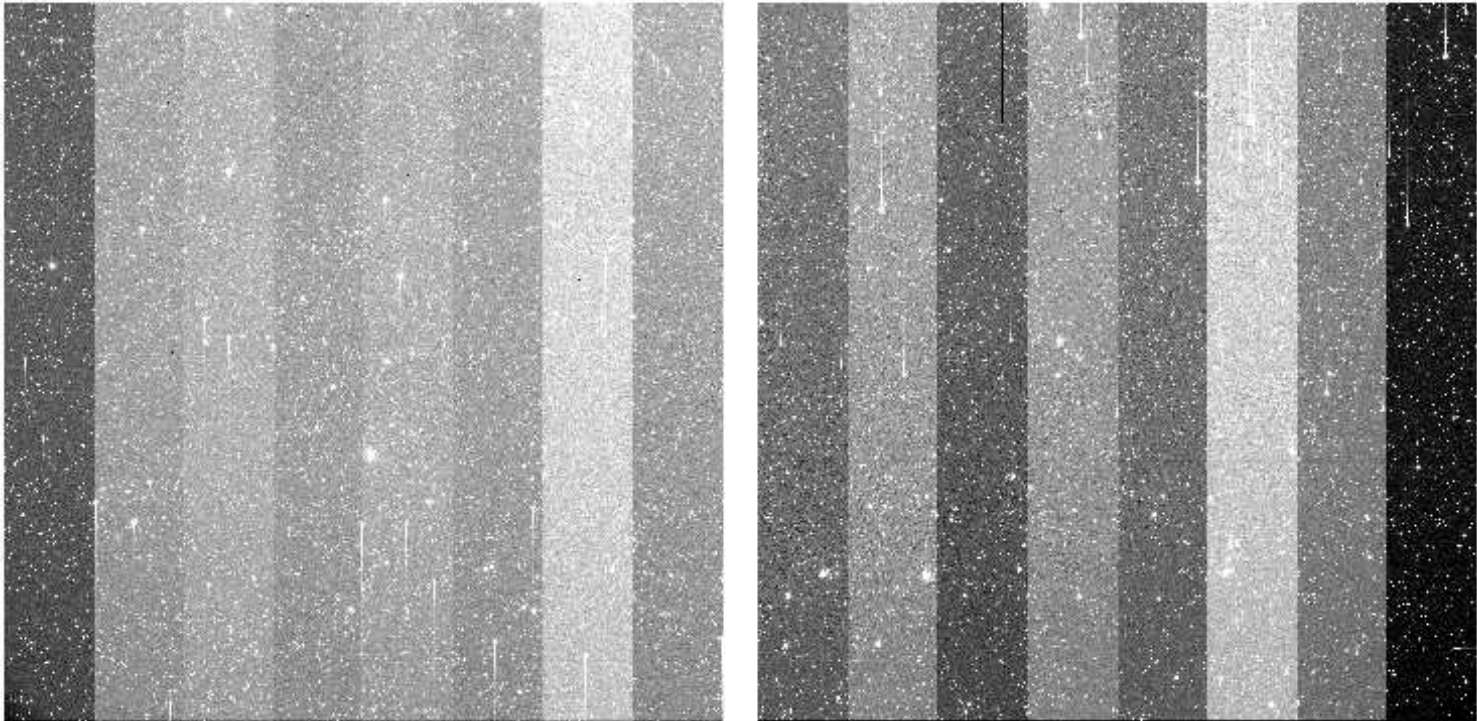
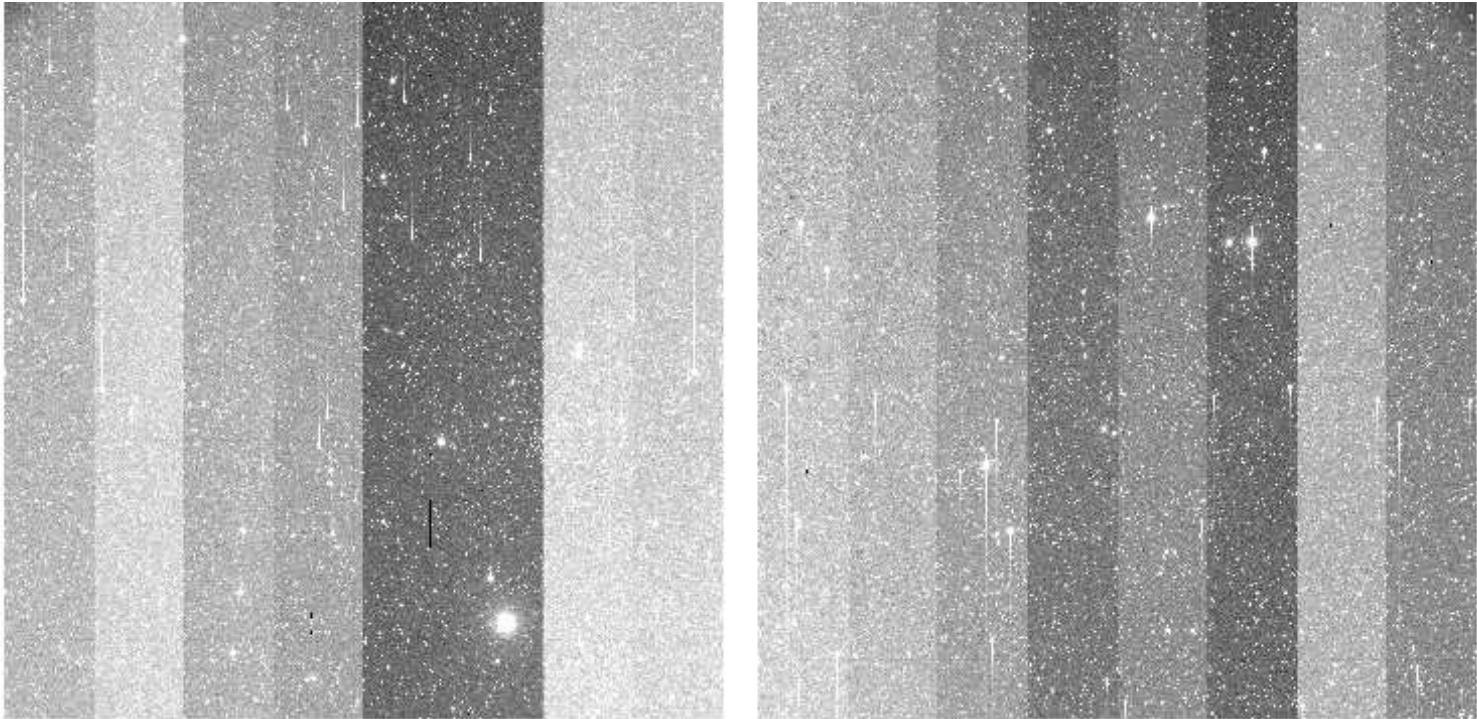
Filter ID : I

Observation Date : 2026-09-23T18:32:43

CCD Temperature : -273.15

ALT : 40.2

AZ : 132.1





File Name : **xkmta.20260923.044690.fits** # 275 / 298 #

Project ID : TMT

Image Type : OBJECT

Object Name : **IC2608271535ne**

RA : 05:48:52.980

DEC : +08:42:28.00

Exposure Time : 60

Airmass : 1.37

Sidereal Time : 04:43:47

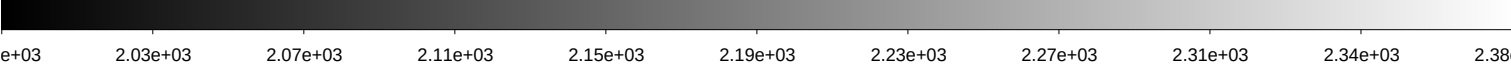
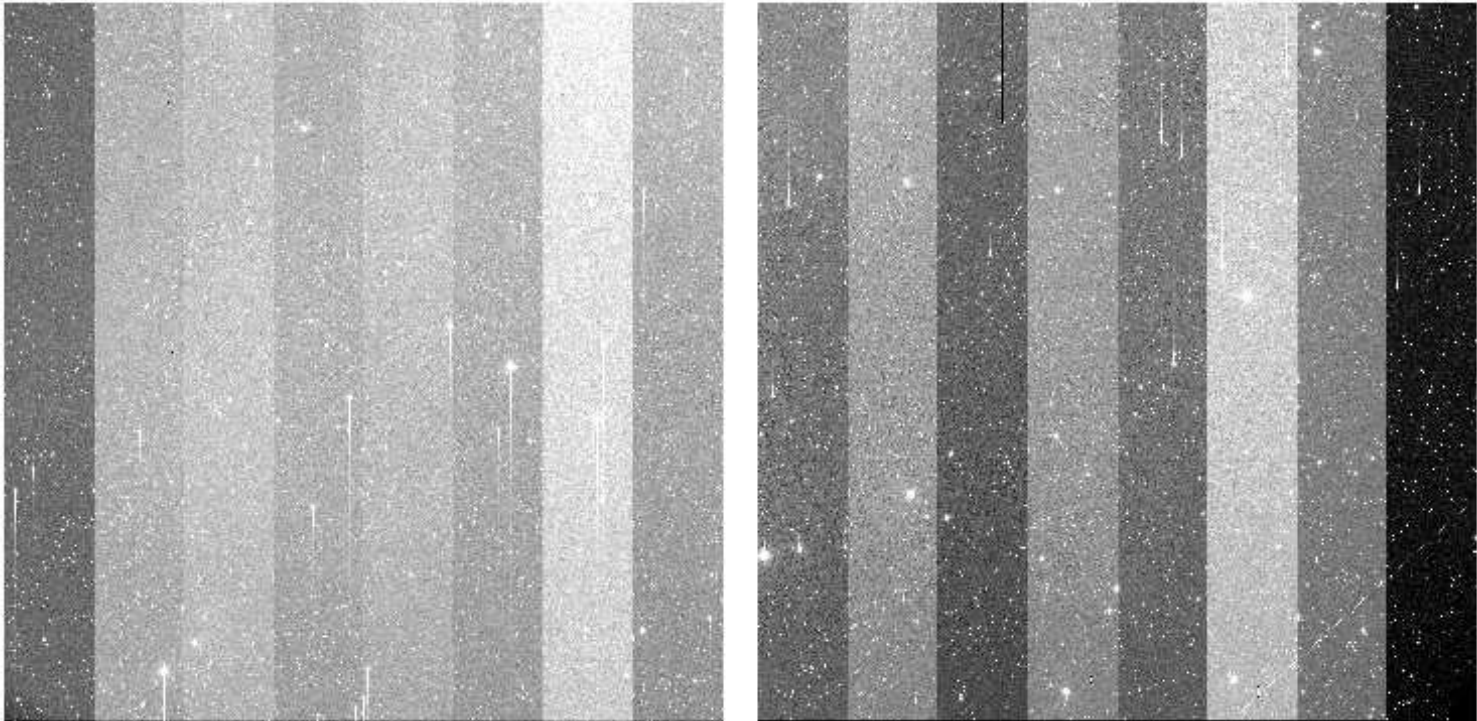
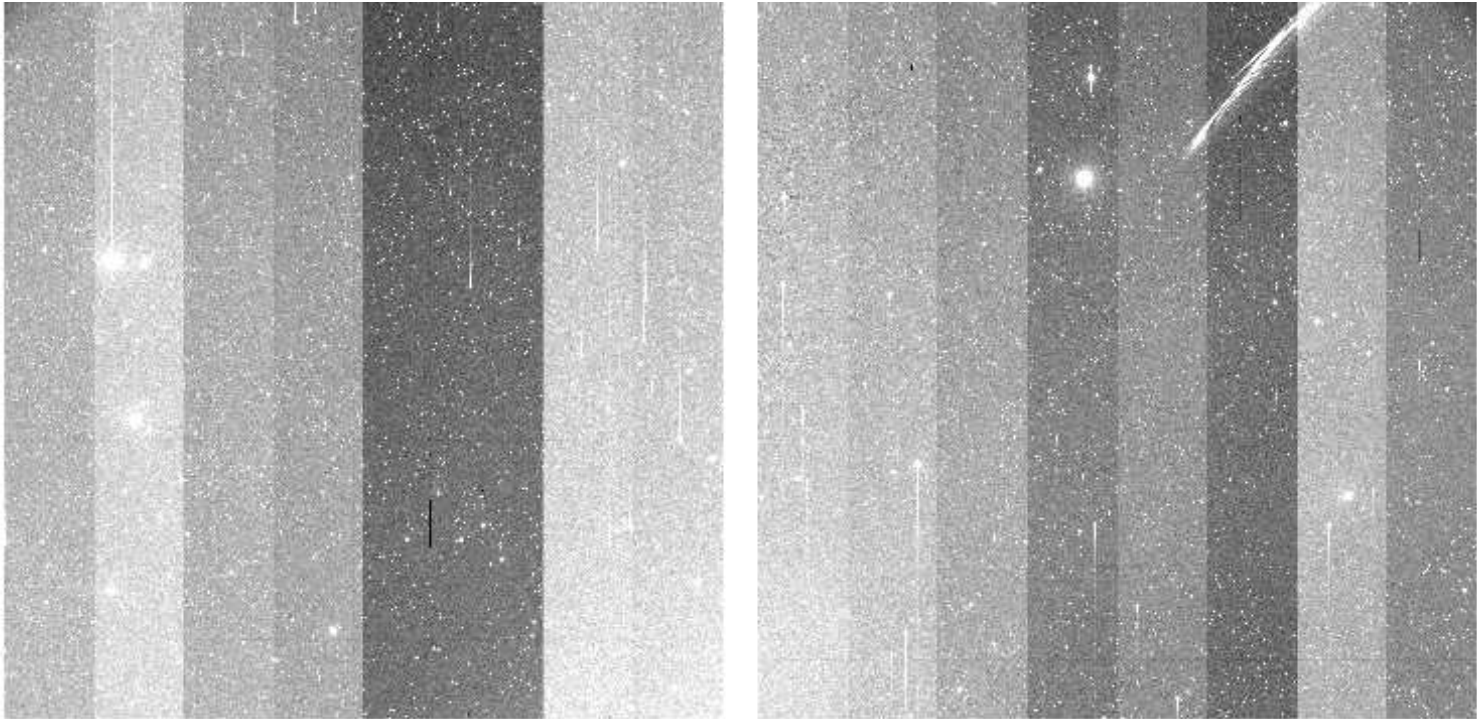
Filter ID : I

Observation Date : 2026-09-23T18:35:13

CCD Temperature : -273.15

ALT : 46.9

AZ : 154.9





File Name : xkmta.20260923.044691.fits # 276 / 298 #

Project ID : TMT

Image Type : OBJECT

Object Name : IC2608271535nw

RA : 05:40:52.650

DEC : +08:42:28.10

Exposure Time : 60

Airmass : 1.35

Sidereal Time : 04:45:44

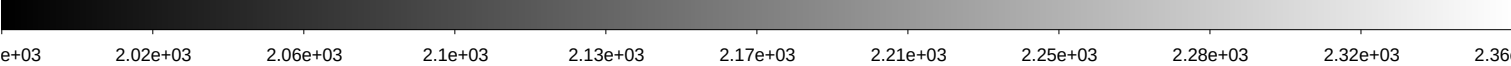
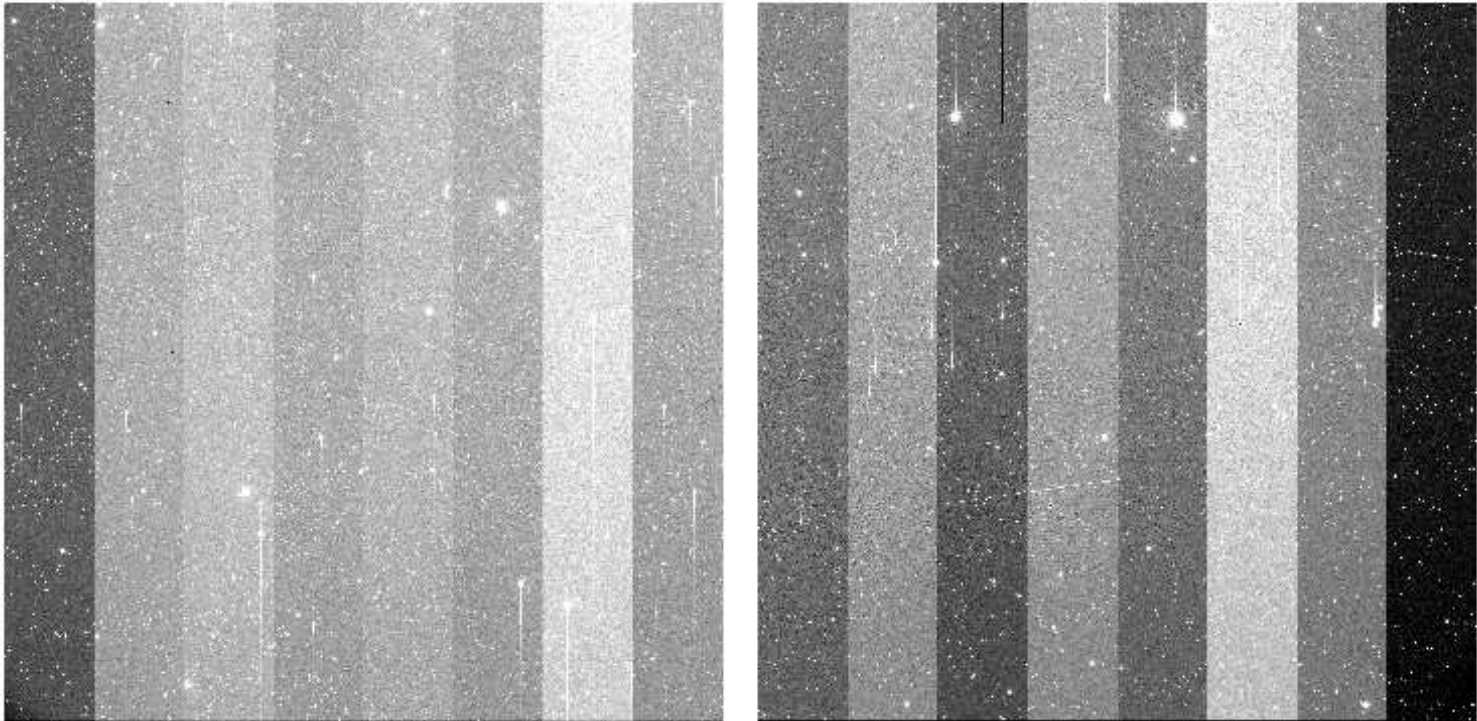
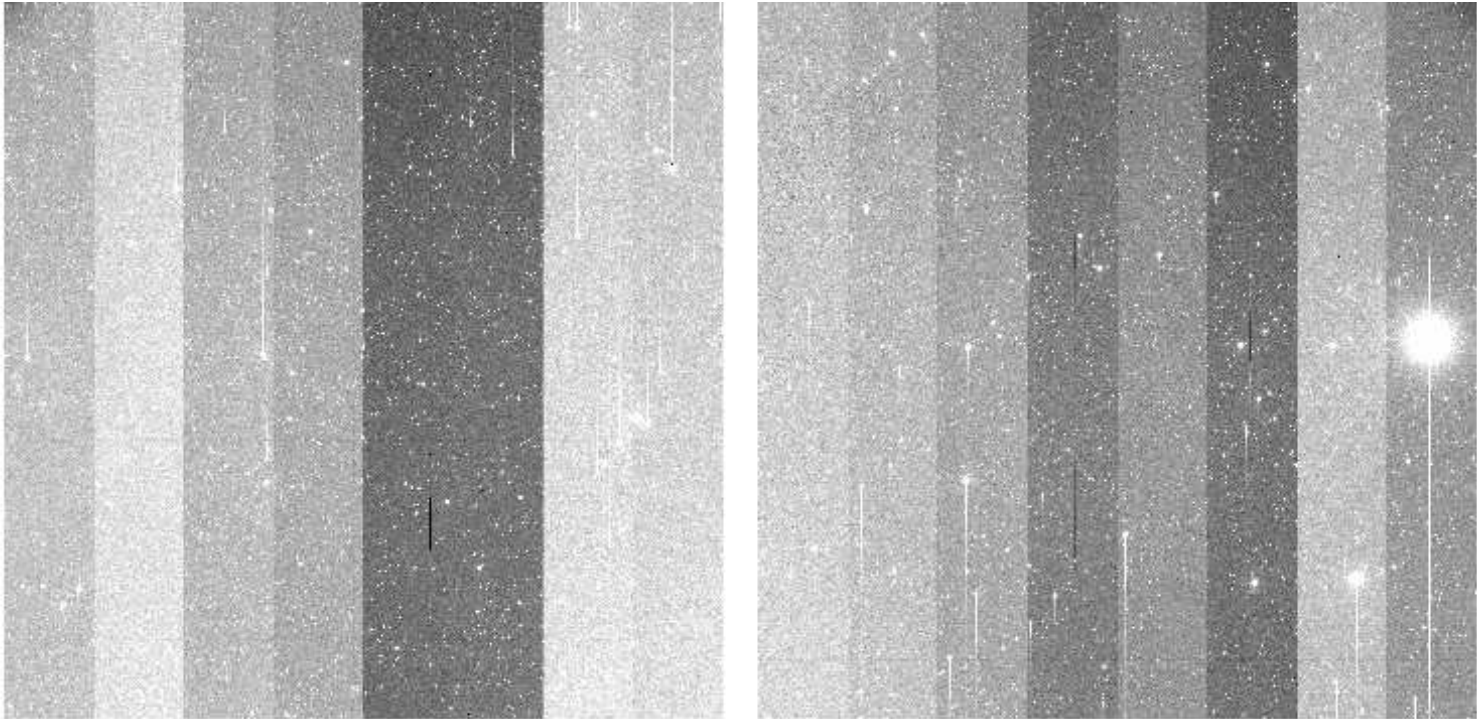
Filter ID : I

Observation Date : 2026-09-23T18:37:22

CCD Temperature : -273.15

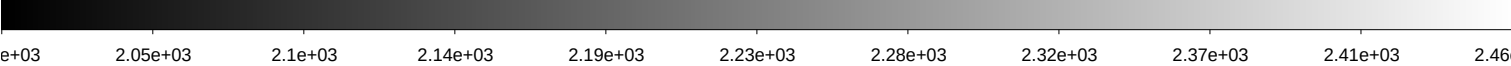
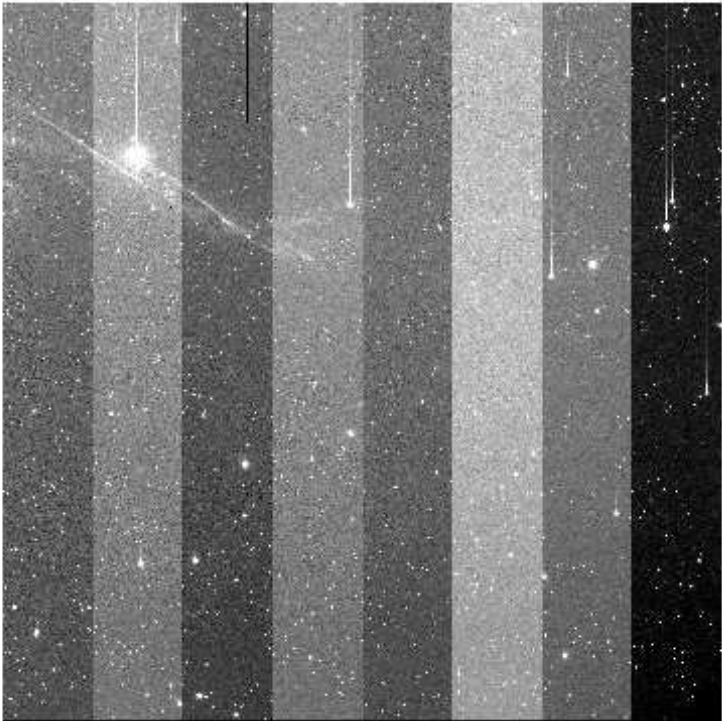
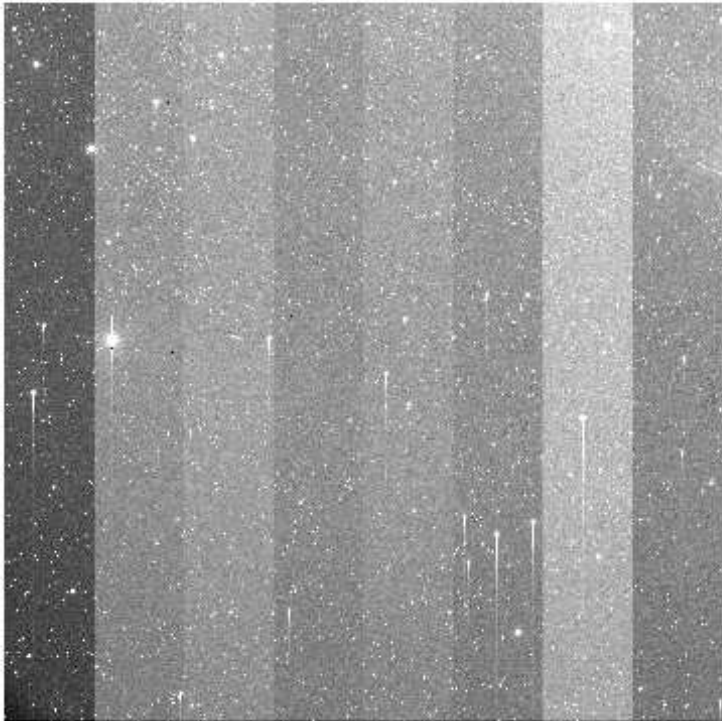
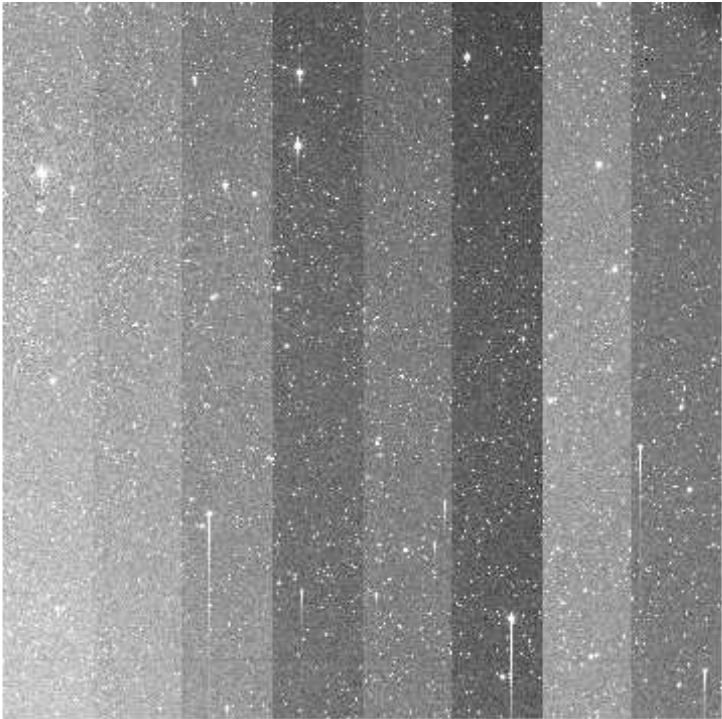
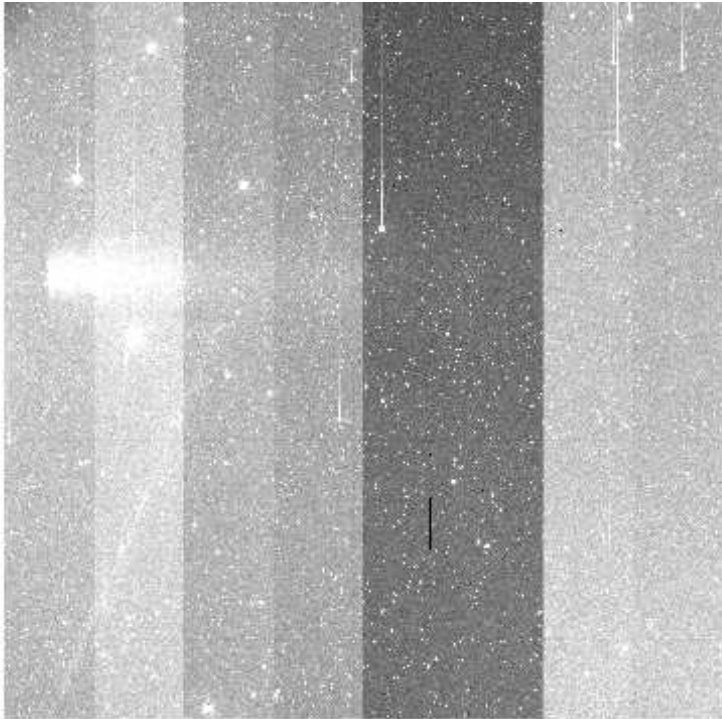
ALT : 47.7

AZ : 158.3





File Name : **xkmta.20260923.044692.fits** # 277 / 298 #  
Project ID : TMT  
Image Type : OBJECT  
Object Name : **IC2608271535se**  
RA : 05:48:52.990  
DEC : +06:43:28.20  
Exposure Time : 60 ALT : 49.1  
Airmass : 1.32 AZ : 155.2  
Sidereal Time : 04:47:53  
Filter ID : I  
Observation Date : 2026-09-23T18:39:30  
CCD Temperature : -273.15





File Name : **xkmta.20260923.044693.fits** # 278 / 298 #

Project ID : TMT

Image Type : OBJECT

Object Name : **IC2608271535sw**

RA : 05:40:52.650

DEC : +06:43:28.10

Exposure Time : 60

Airmass : 1.31

Sidereal Time : 04:50:02

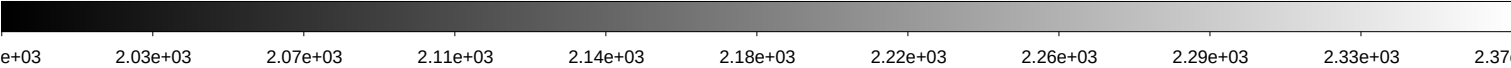
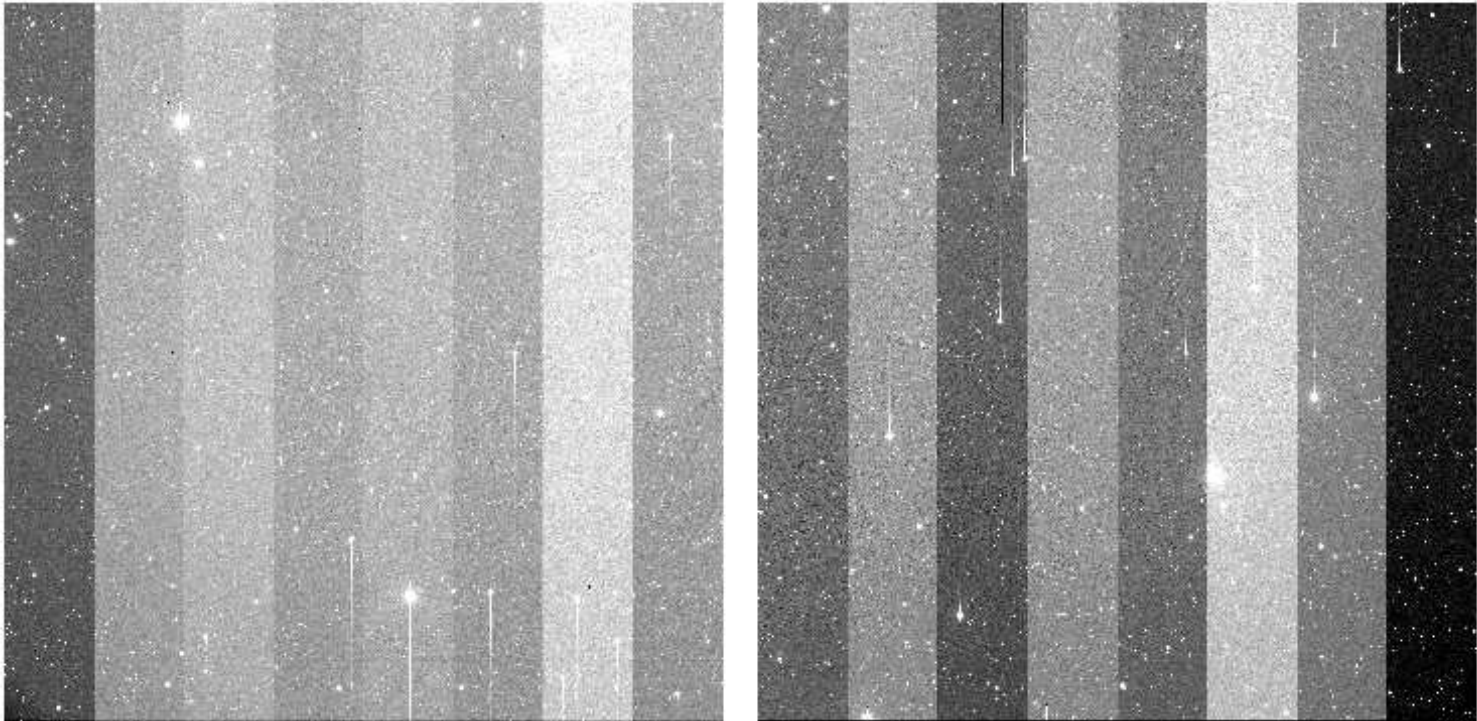
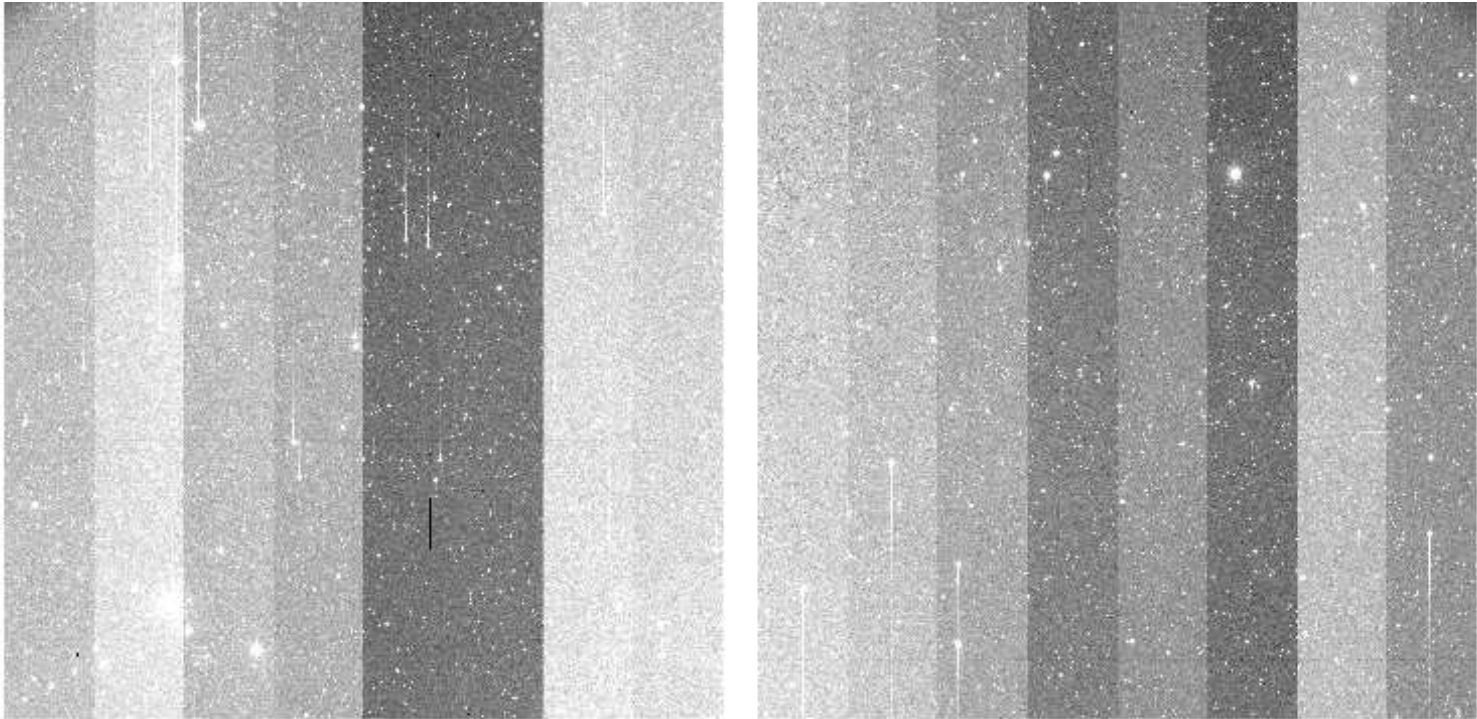
Filter ID : I

Observation Date : 2026-09-23T18:41:39

CCD Temperature : -273.15

ALT : 49.9

AZ : 158.9





File Name : **xkmta.20260923.044694.fits** # 279 / 298 #

Project ID : TMT

Image Type : OBJECT

Object Name : **EDFSa\_ne**

RA : 04:01:27.910

DEC : -48:15:31.00

Exposure Time : 60

Airmass : 1.06

Sidereal Time : 04:53:55

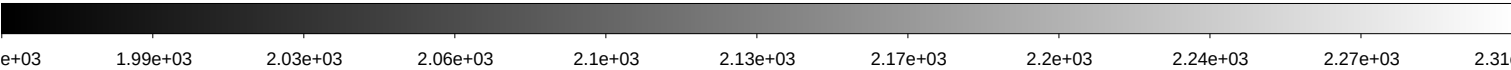
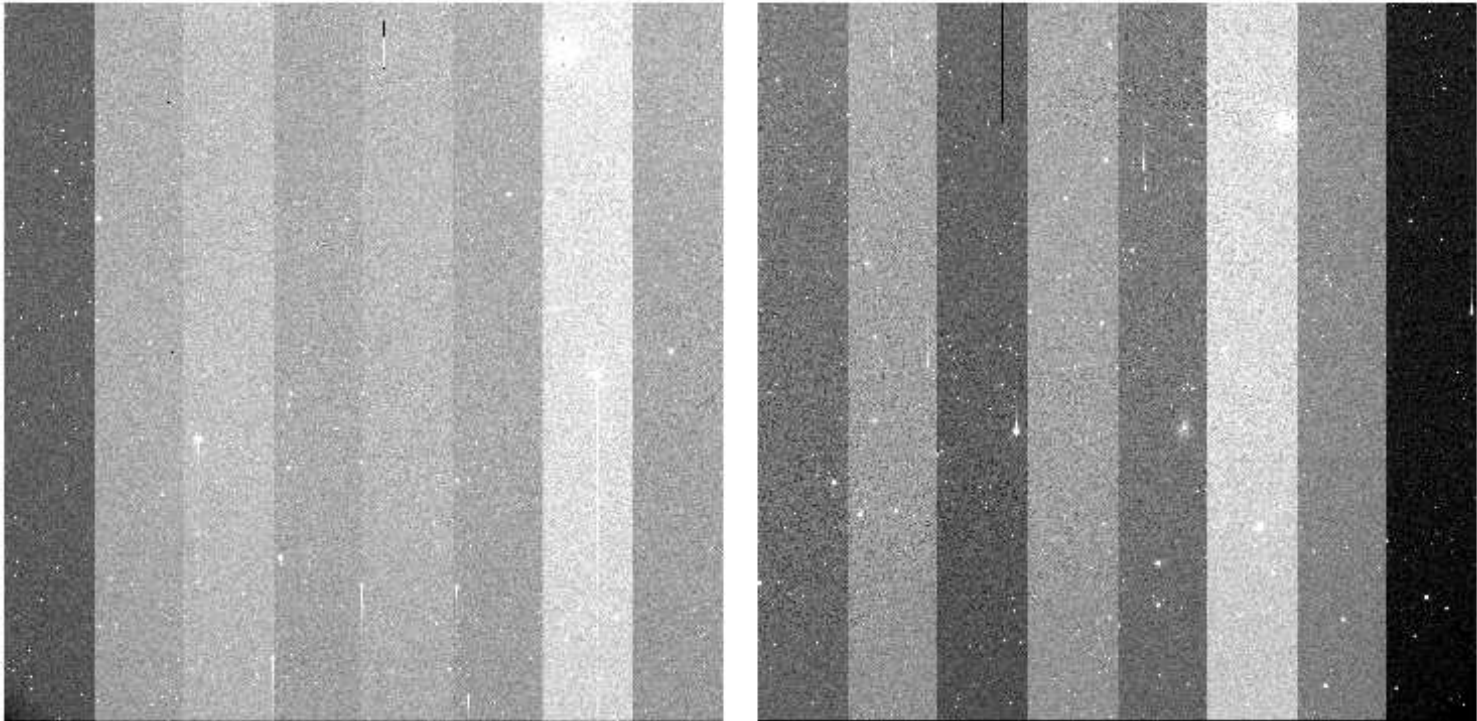
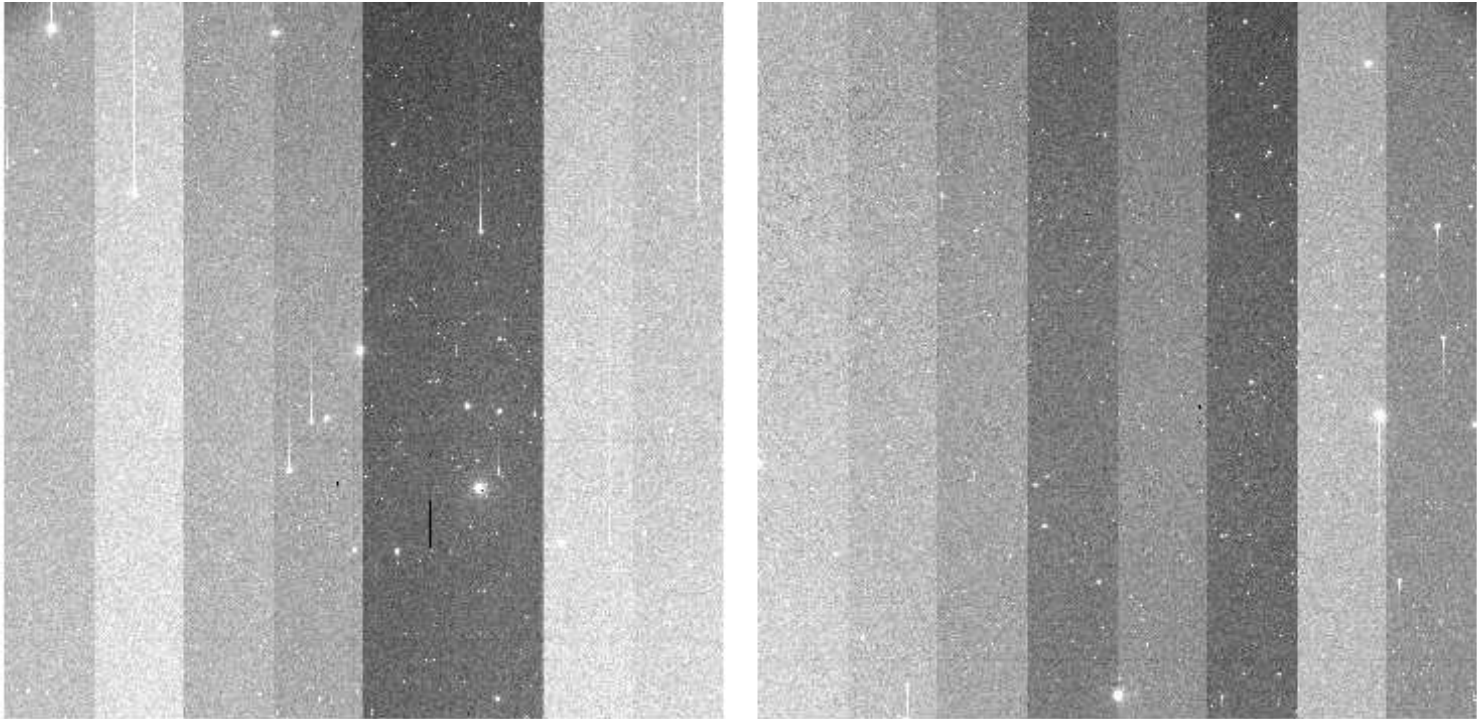
Filter ID : I

Observation Date : 2026-09-23T18:45:19

CCD Temperature : -273.15

ALT : 70.5

AZ : -25.7





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

:

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:

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:

xkmta.20260923.044695.fits

TMT

OBJECT

EDFSa\_nw

03:49:18.700

-48:15:31.00

60

1.07

04:55:53

I

2026-09-23T18:47:29

-273.15

# 280 / 298 #

ALT

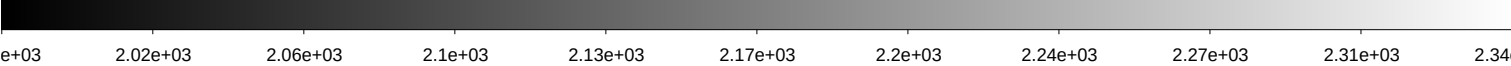
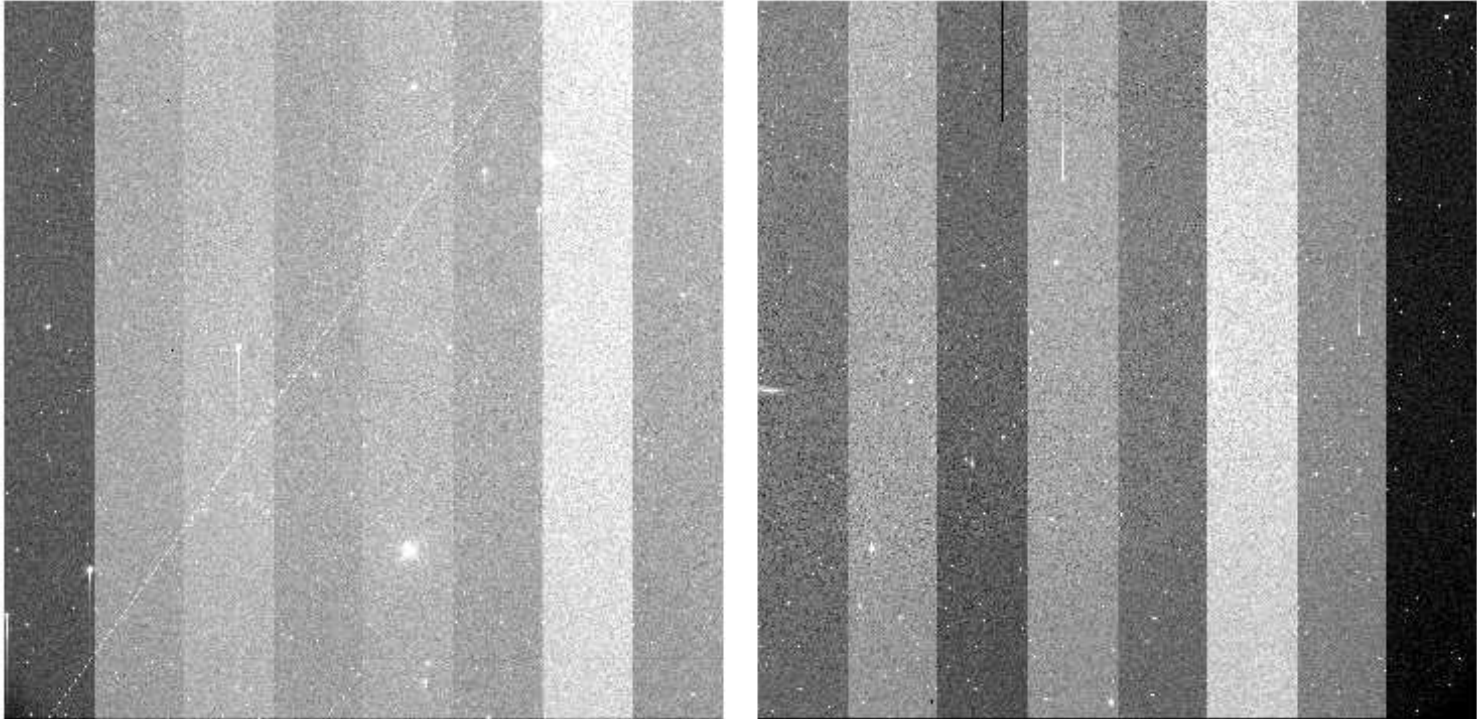
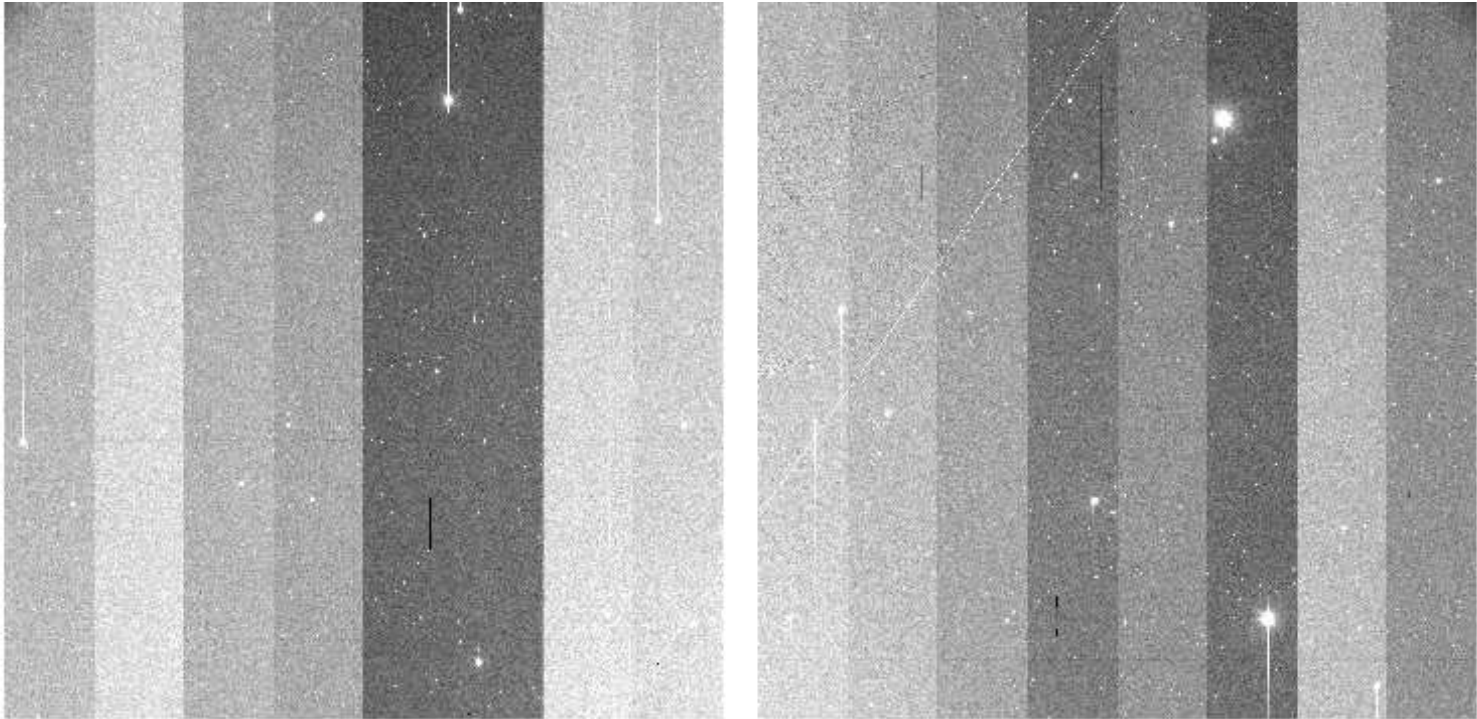
:

69.1

AZ

:

-31.1





File Name : **xkmta.20260923.044696.fits** # 281 / 298 #

Project ID : TMT

Image Type : OBJECT

Object Name : **EDFSa\_se**

RA : 04:01:27.920

DEC : -50:14:31.00

Exposure Time : 60

Airmass : 1.07

Sidereal Time : 04:58:01

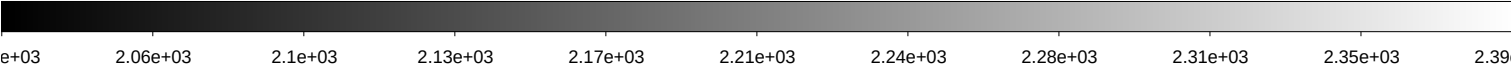
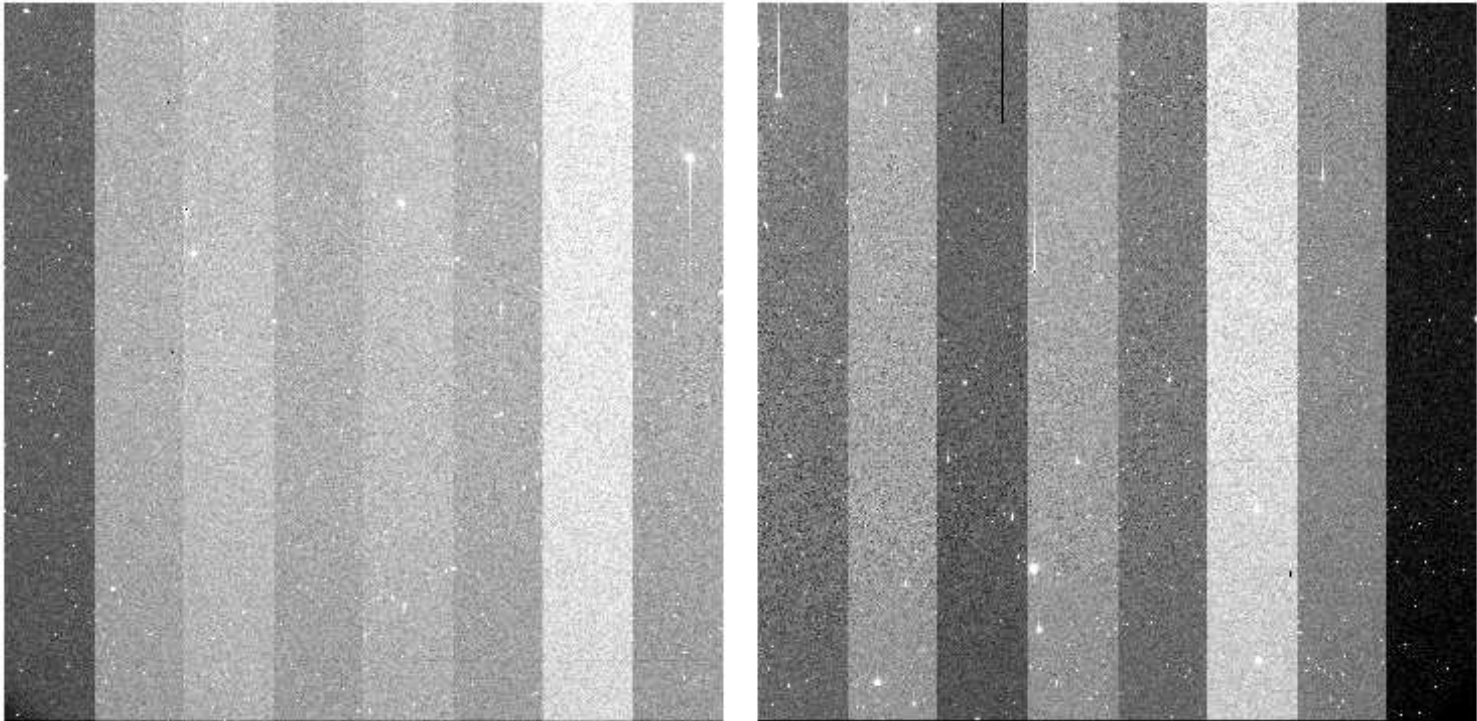
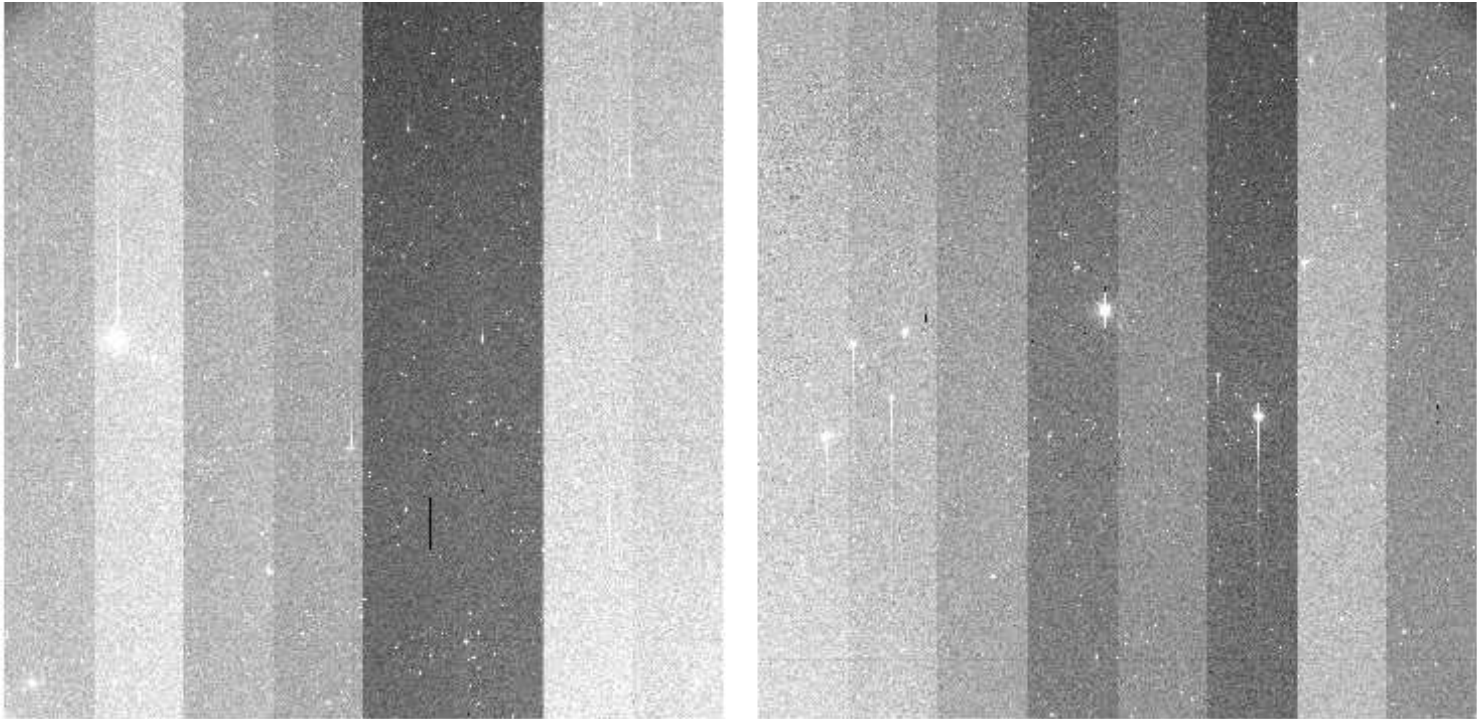
Filter ID : I

Observation Date : 2026-09-23T18:49:38

CCD Temperature : -273.15

ALT : 68.5

AZ : -24.2





File Name : **xkmta.20260923.044697.fits** # 282 / 298 #

Project ID : TMT

Image Type : OBJECT

Object Name : **EDFSa\_sw**

RA : 03:49:18.700

DEC : -50:14:31.10

Exposure Time : 60

Airmass : 1.09

Sidereal Time : 05:00:11

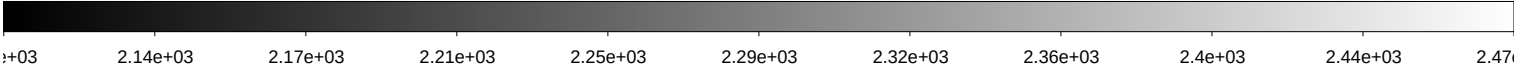
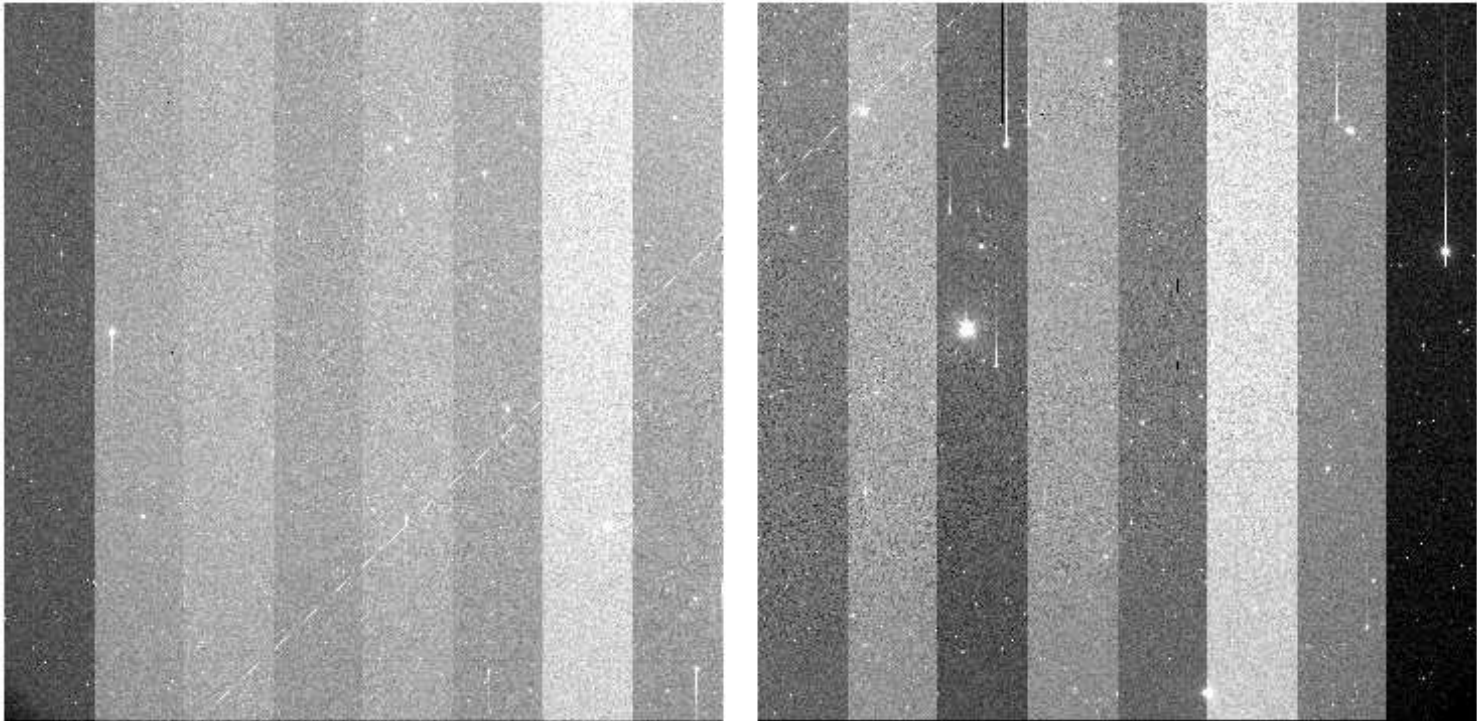
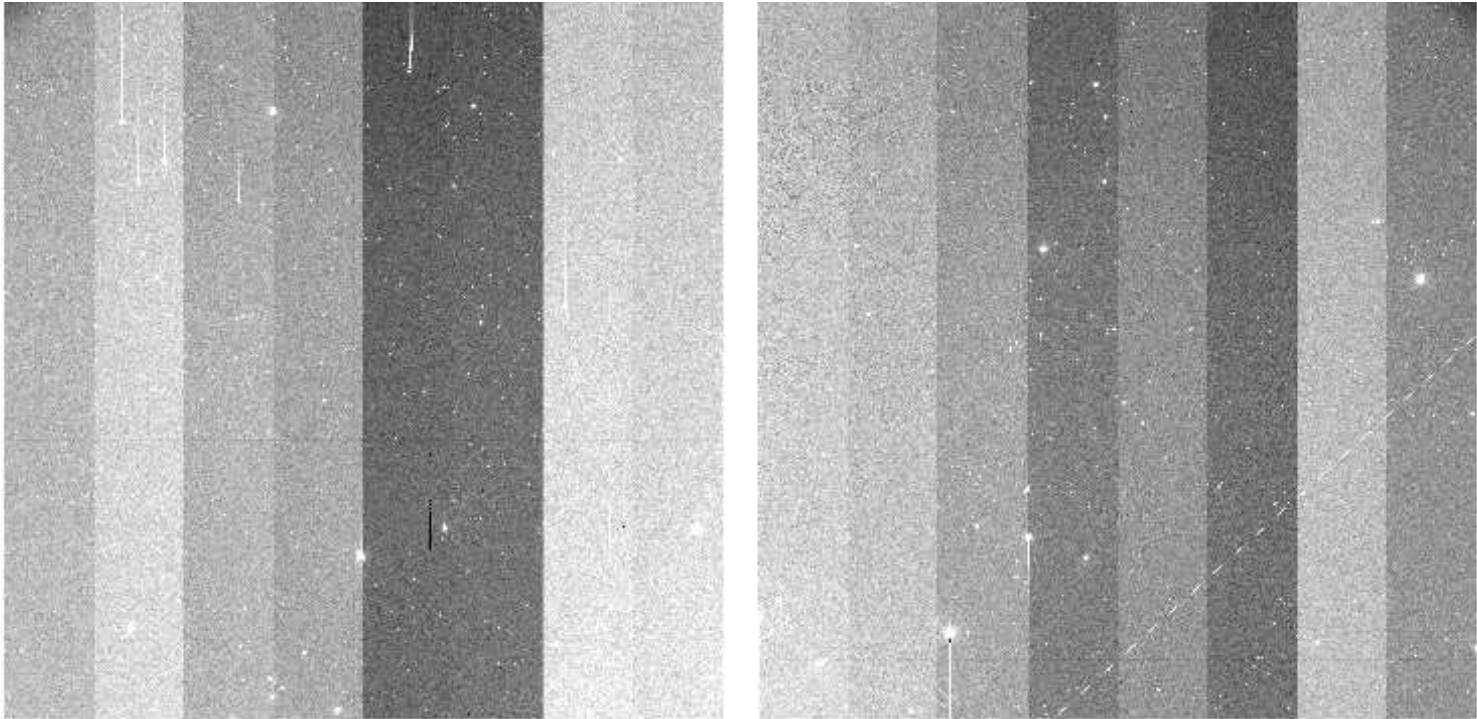
Filter ID : I

Observation Date : 2026-09-23T18:51:47

CCD Temperature : -273.15

ALT : 67.1

AZ : -29.1





File Name : **xkmta.20260923.044698.fits** # 283 / 298 #

Project ID : TMT

Image Type : OBJECT

Object Name : **EDFSb.ne**

RA : 04:20:05.350

DEC : -46:33:00.10

Exposure Time : 60

Airmass : 1.05

Sidereal Time : 05:02:22

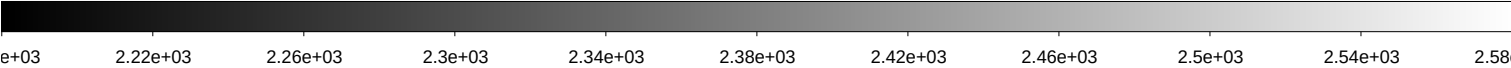
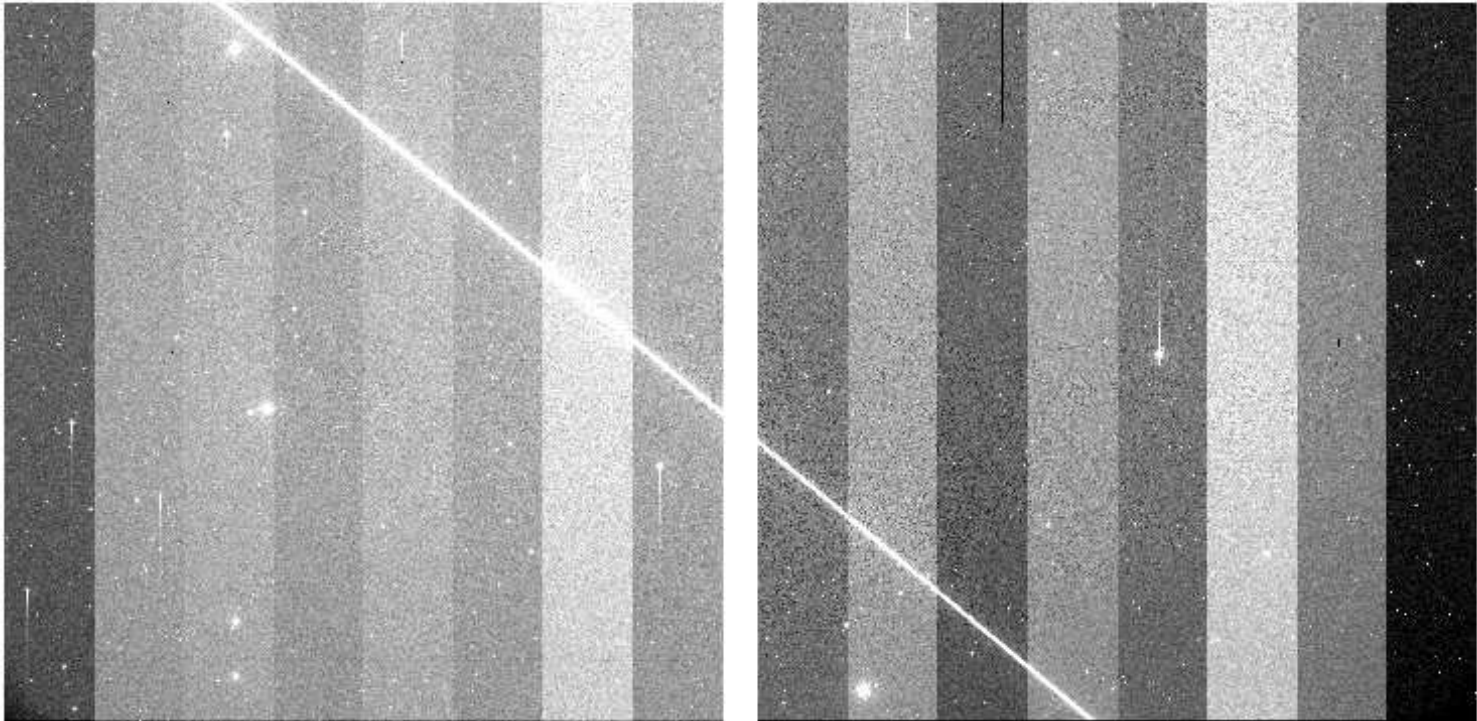
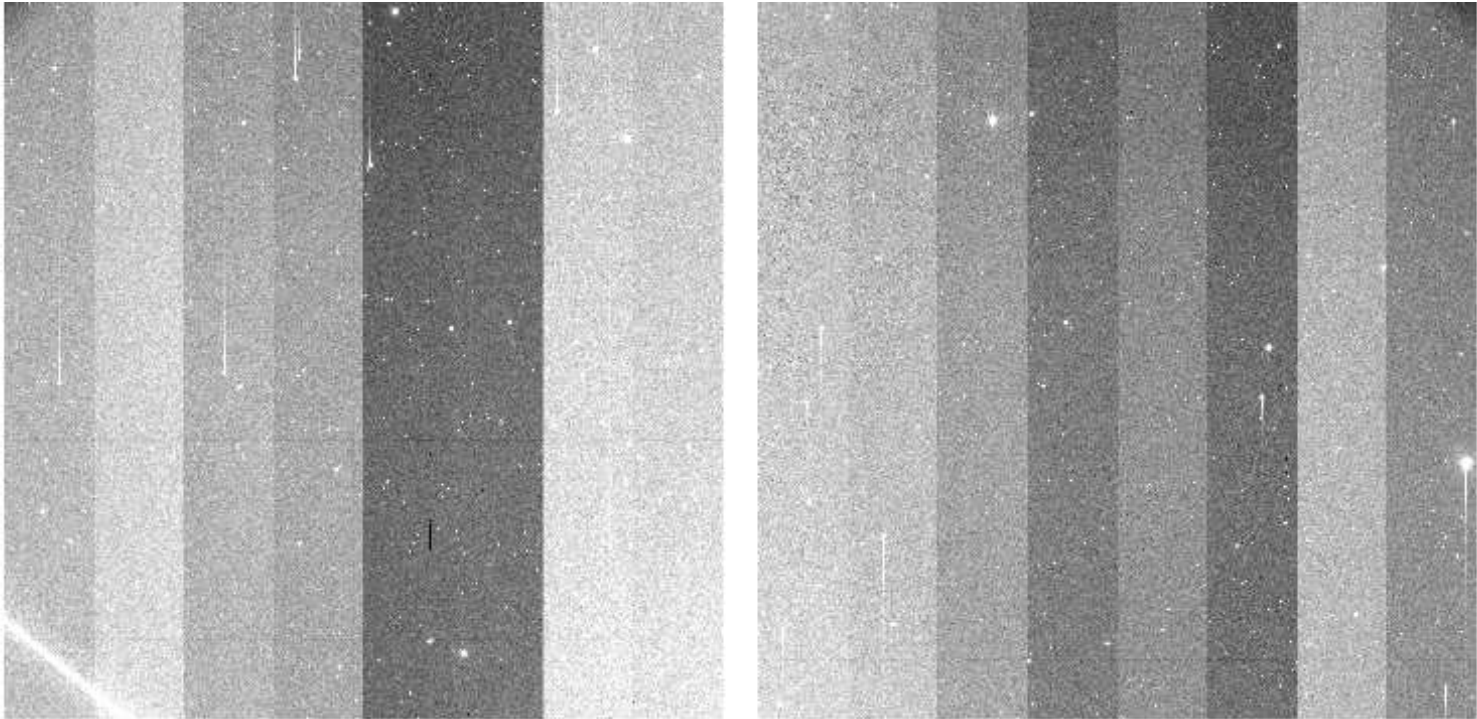
Filter ID : I

Observation Date : 2026-09-23T18:53:57

CCD Temperature : -273.15

ALT : 72.9

AZ : -23.9





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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xkmta.20260923.044699.fits

TMT

OBJECT

EDFSb\_nw

04:08:20.210

-46:33:00.00

60

1.05

05:04:31

I

2026-09-23T18:56:07

-273.15

# 284 / 298 #

ALT

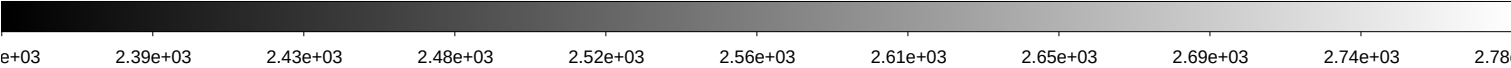
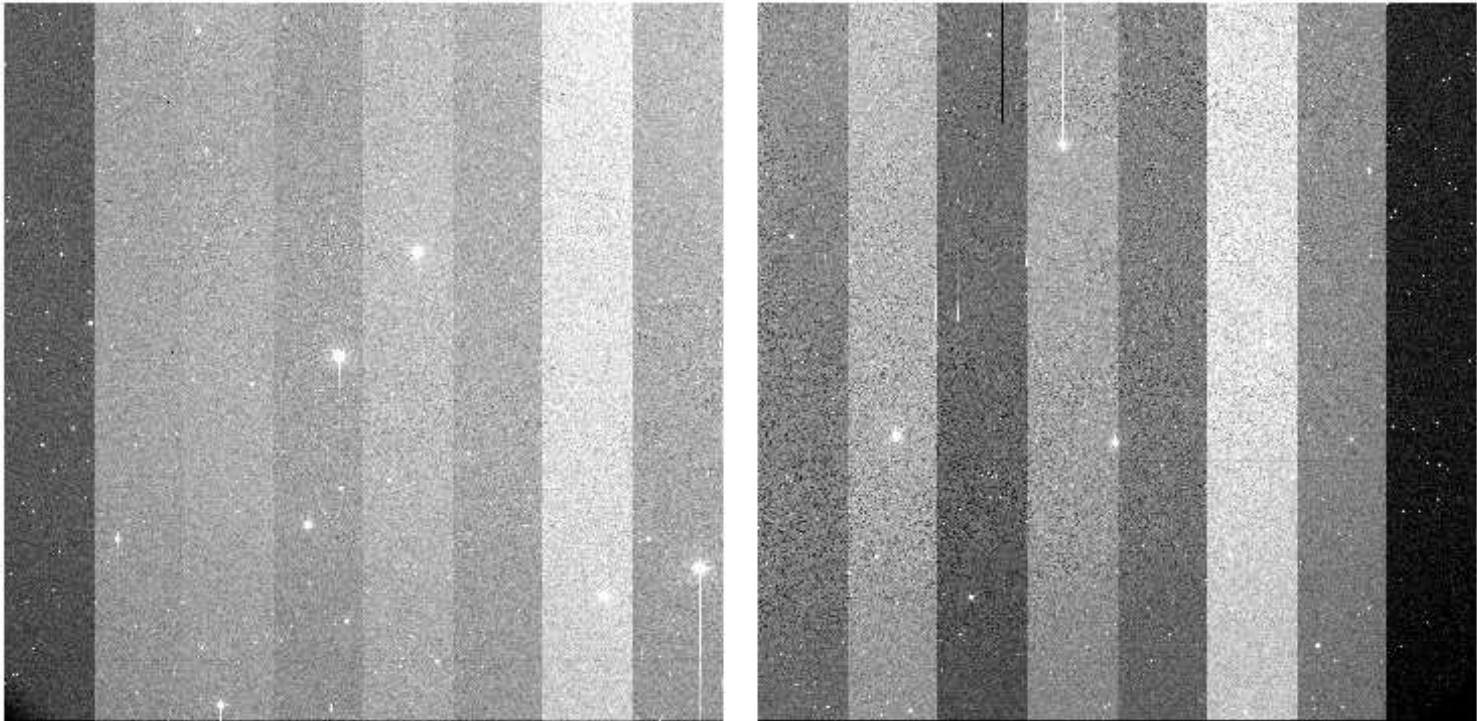
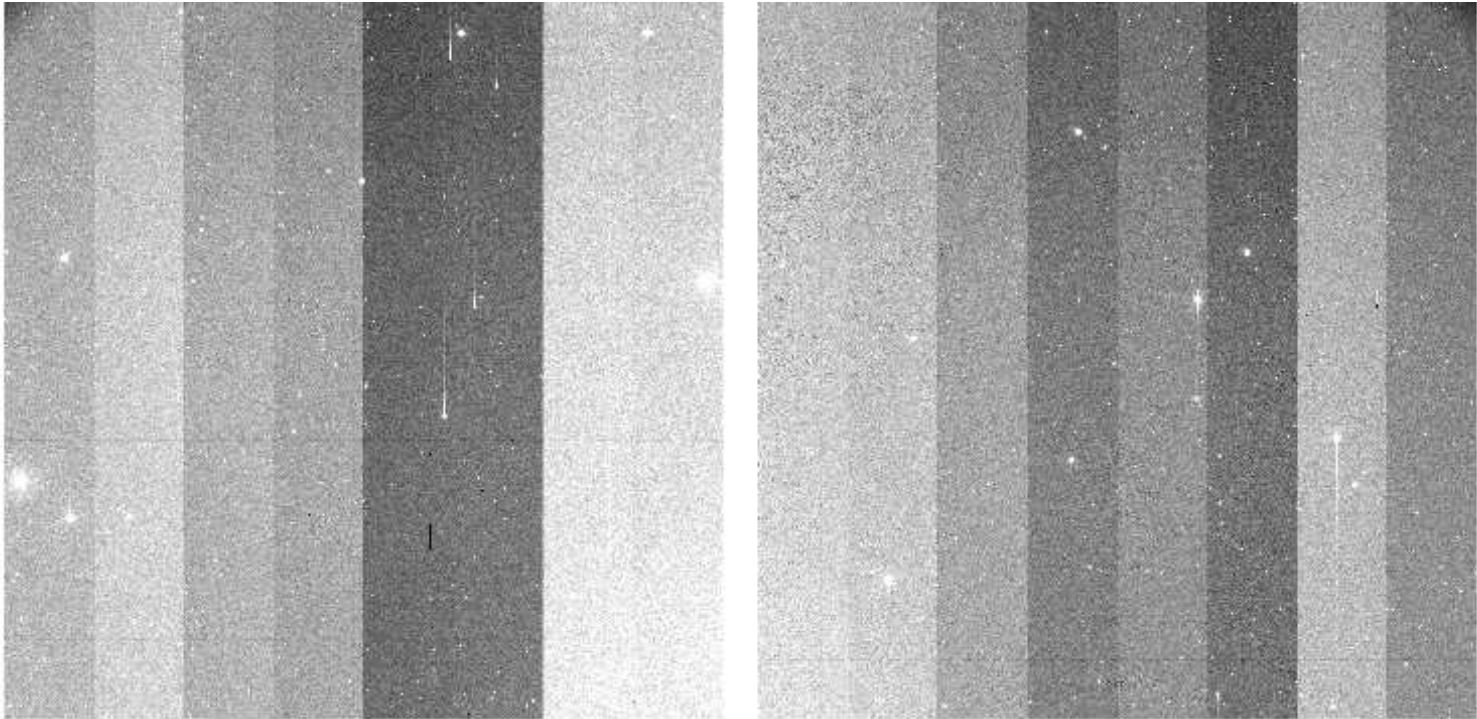
:

71.5

AZ

:

-30.4





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044700.fits

: TMT

: OBJECT

: EDFSb\_se

: 04:20:05.340

: -48:31:59.80

: 60

: 1.06

: 05:07:08

: I

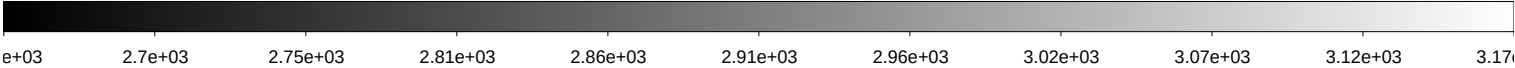
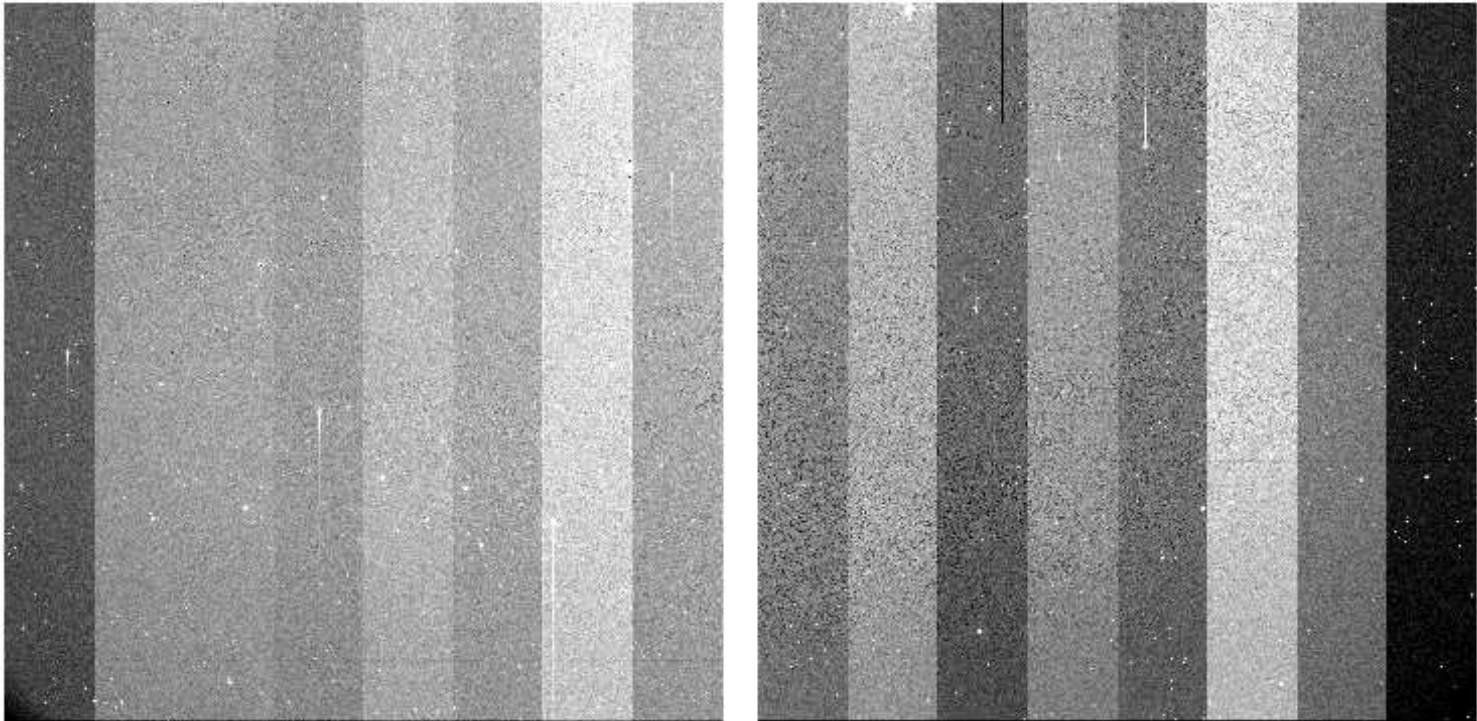
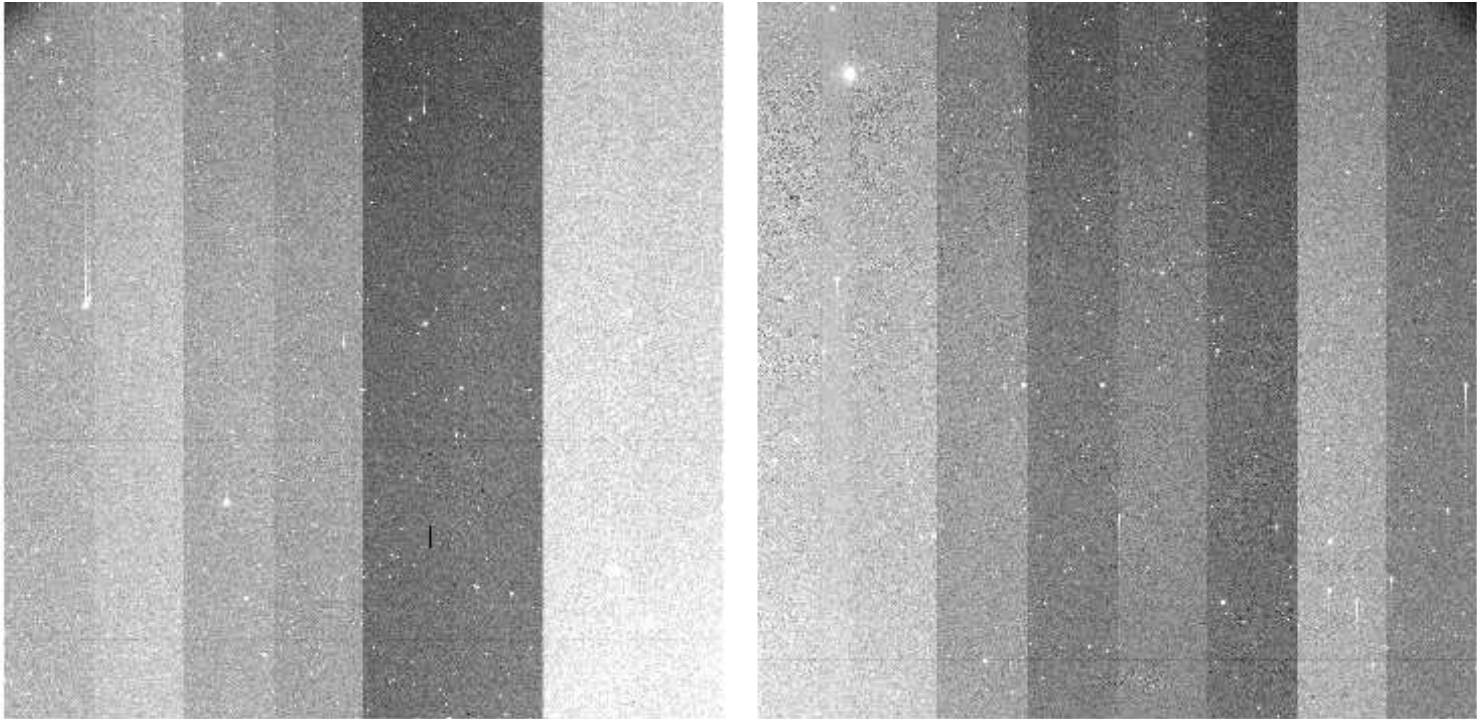
: 2026-09-23T18:58:29

: -273.15

# 285 / 298 #

ALT: 70.8

AZ: -23.0





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044701.fits

: TMT

: OBJECT

: EDFSb\_sw

: 04:08:20.200

: -48:32:00.30

: 60

: 1.07

: 05:09:05

: I

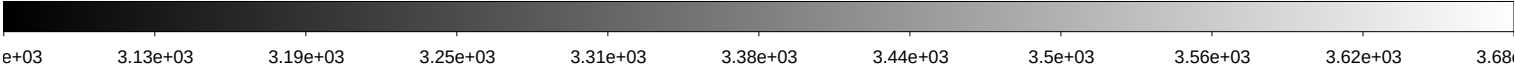
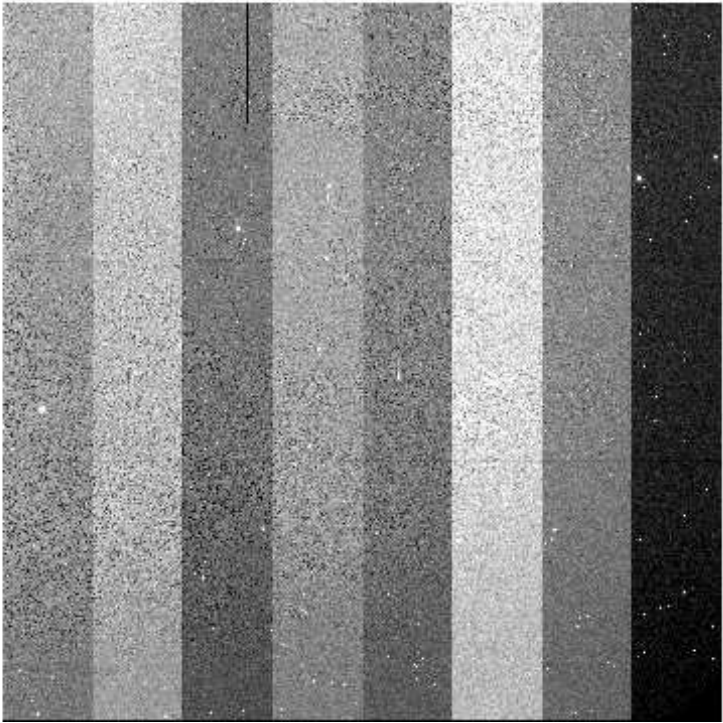
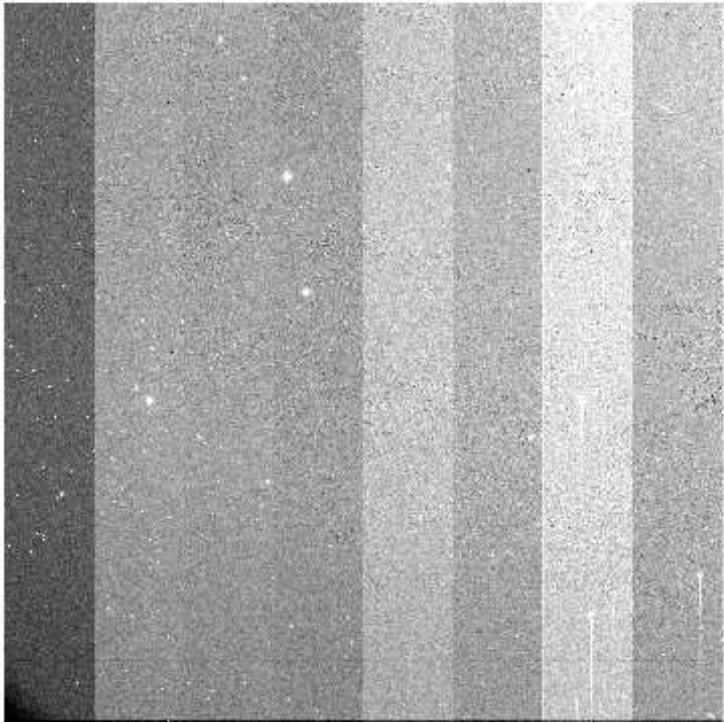
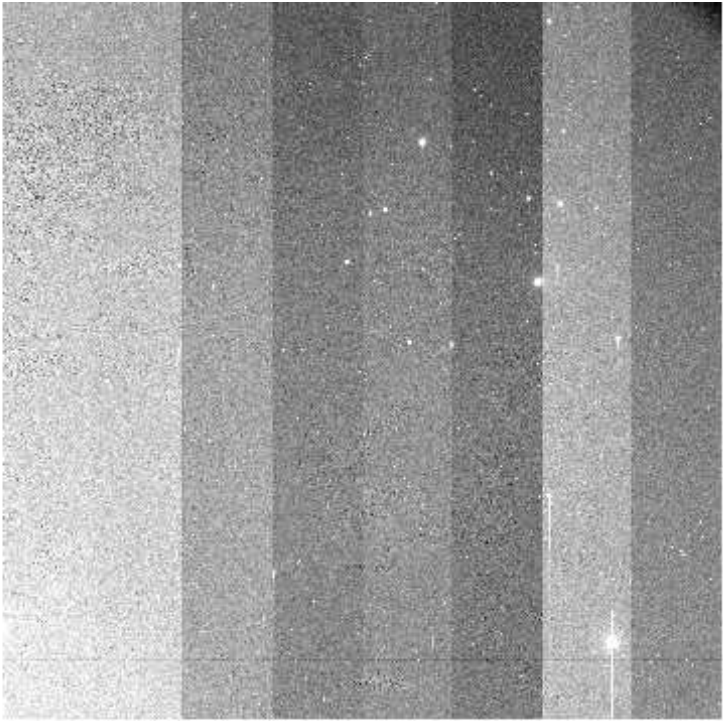
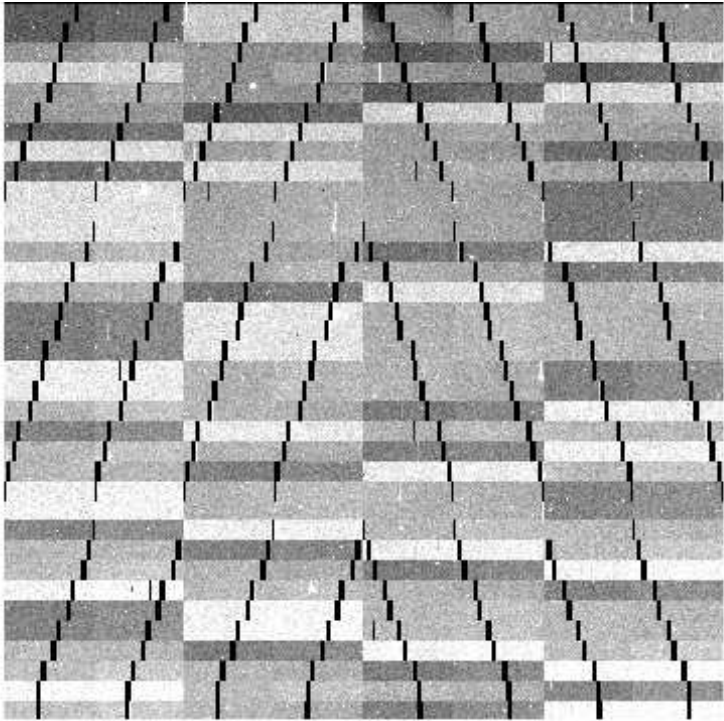
: 2026-09-23T19:00:39

: -273.15

# 286 / 298 #

ALT : 69.5

AZ : -28.5





File Name : **xkmta.20260923.044703.fits** # 287 / 298 #

Project ID : ALL

Image Type : FLAT

Object Name : **flat**

RA : 03:47:02.350

DEC : -26:43:43.60

Exposure Time : 35

Airmass : 1.08

Sidereal Time : 05:25:45

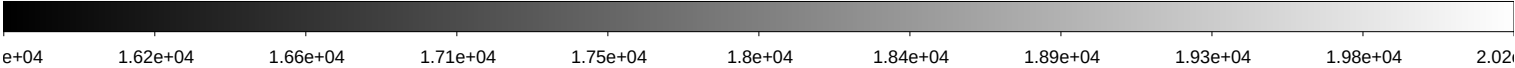
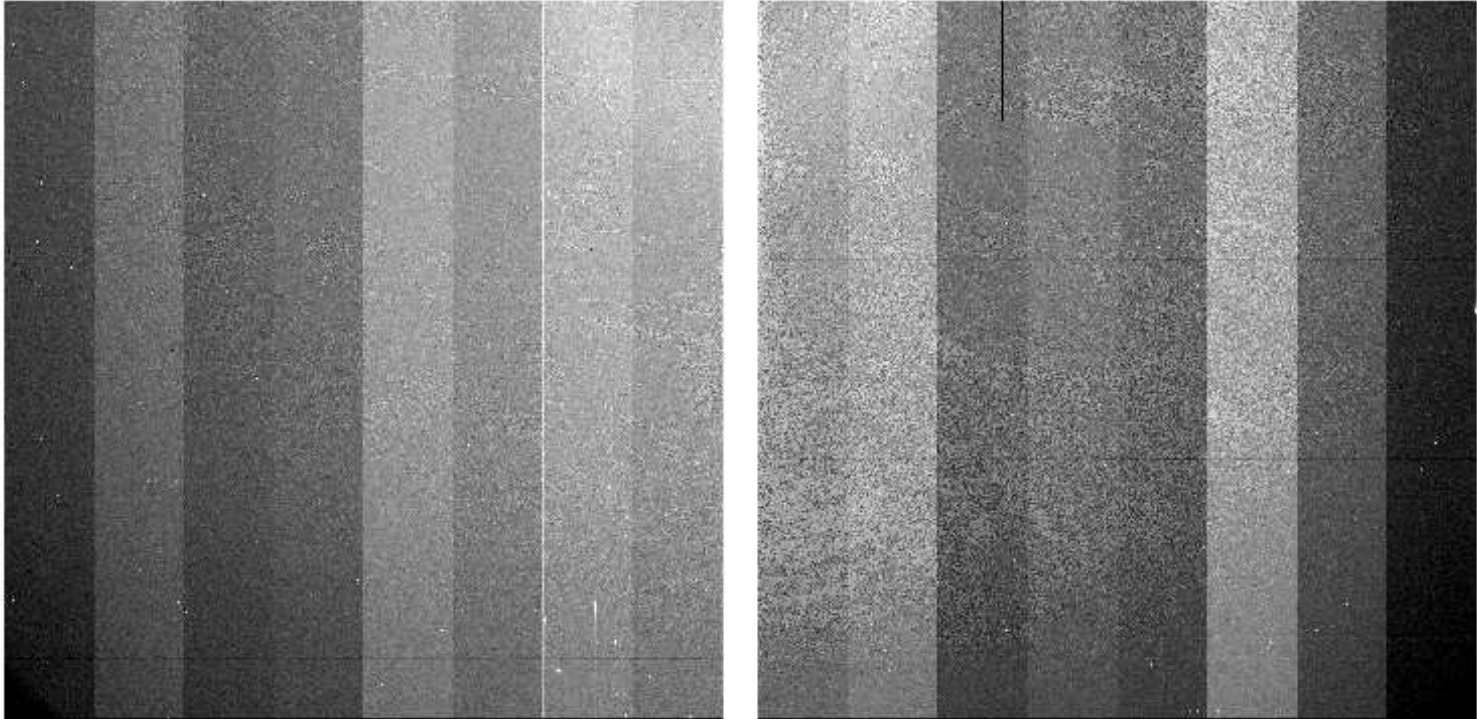
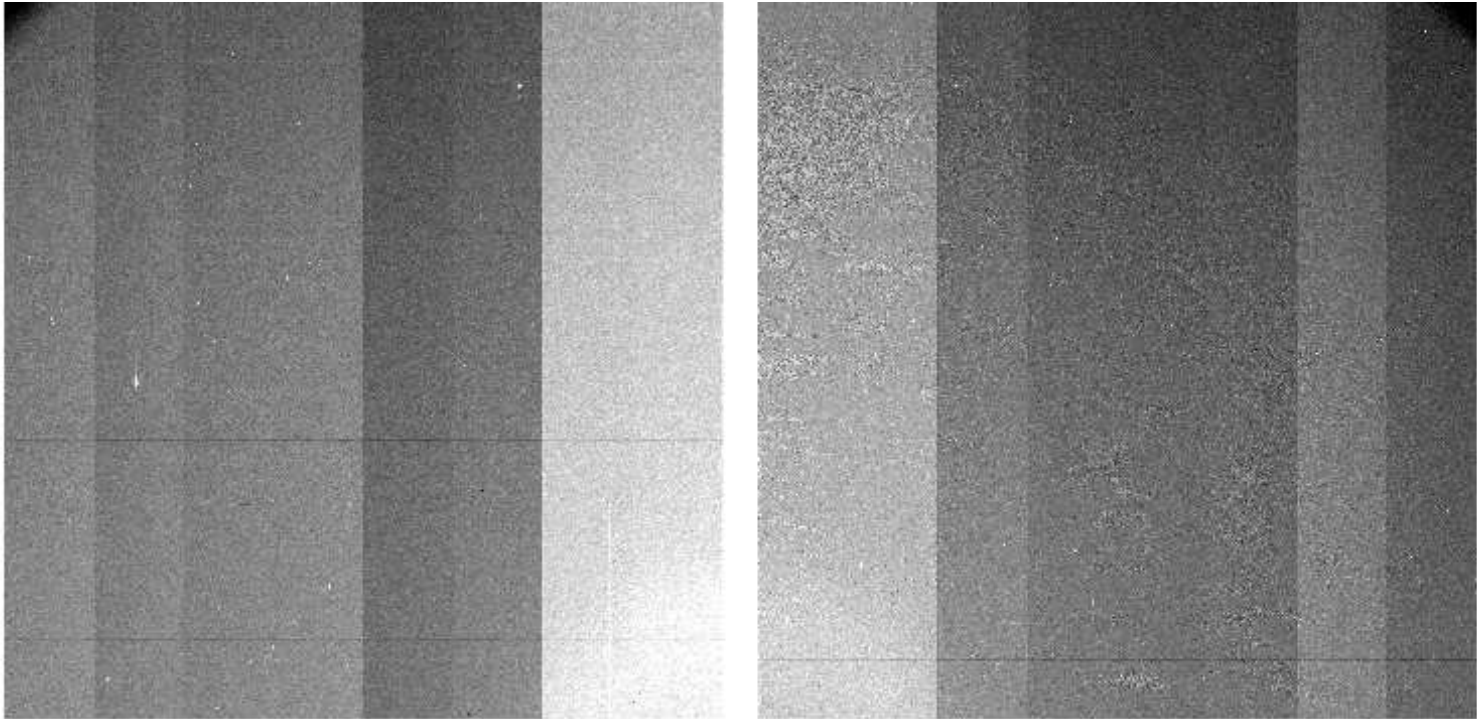
Filter ID : R

Observation Date : 2026-09-23T19:17:03

CCD Temperature : -273.15

ALT : 68.0

AZ : -95.2





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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xkmta.20260923.044704.fits

ALL

FLAT

flat

03:47:10.210

-26:40:52.90

30

1.08

05:27:34

R

2026-09-23T19:18:52

-273.15

# 288 / 298 #

ALT

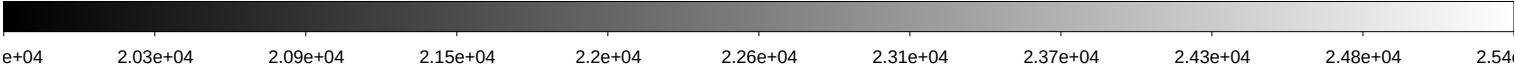
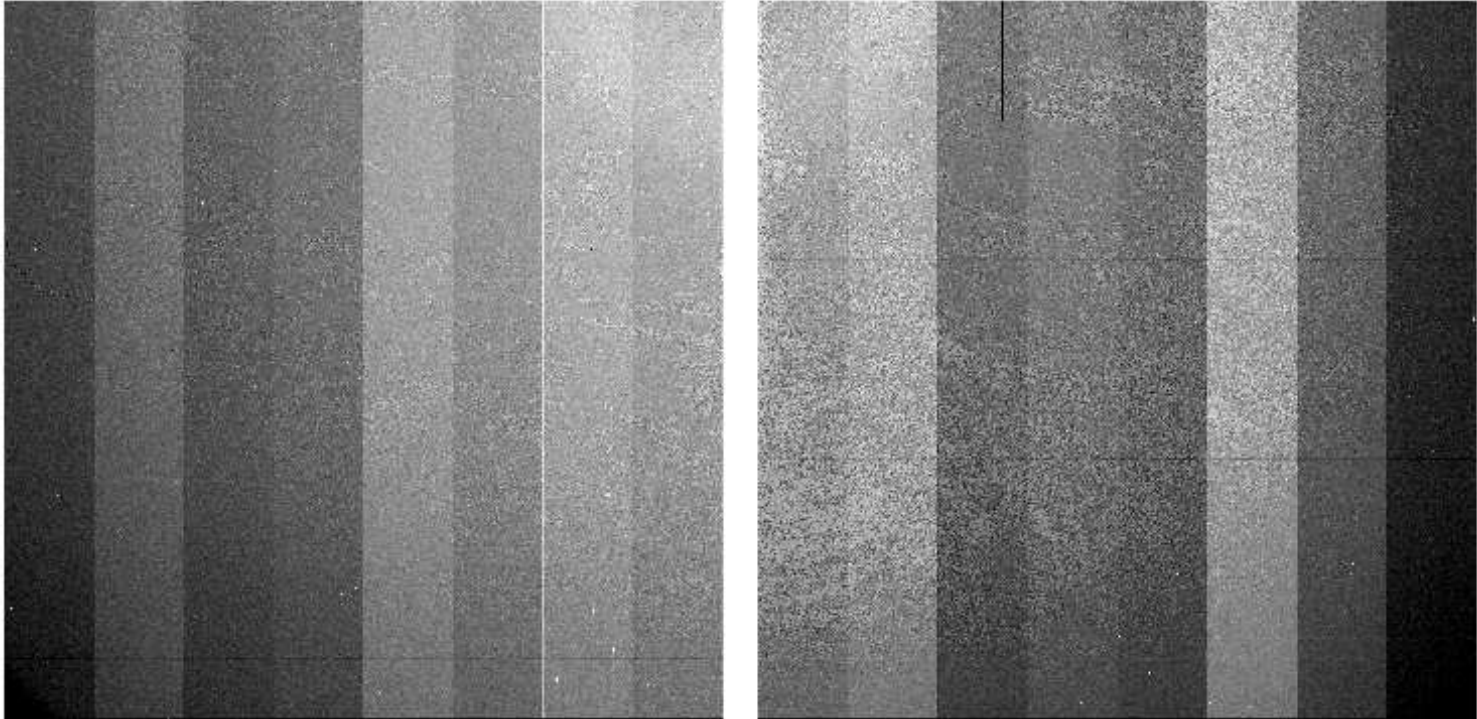
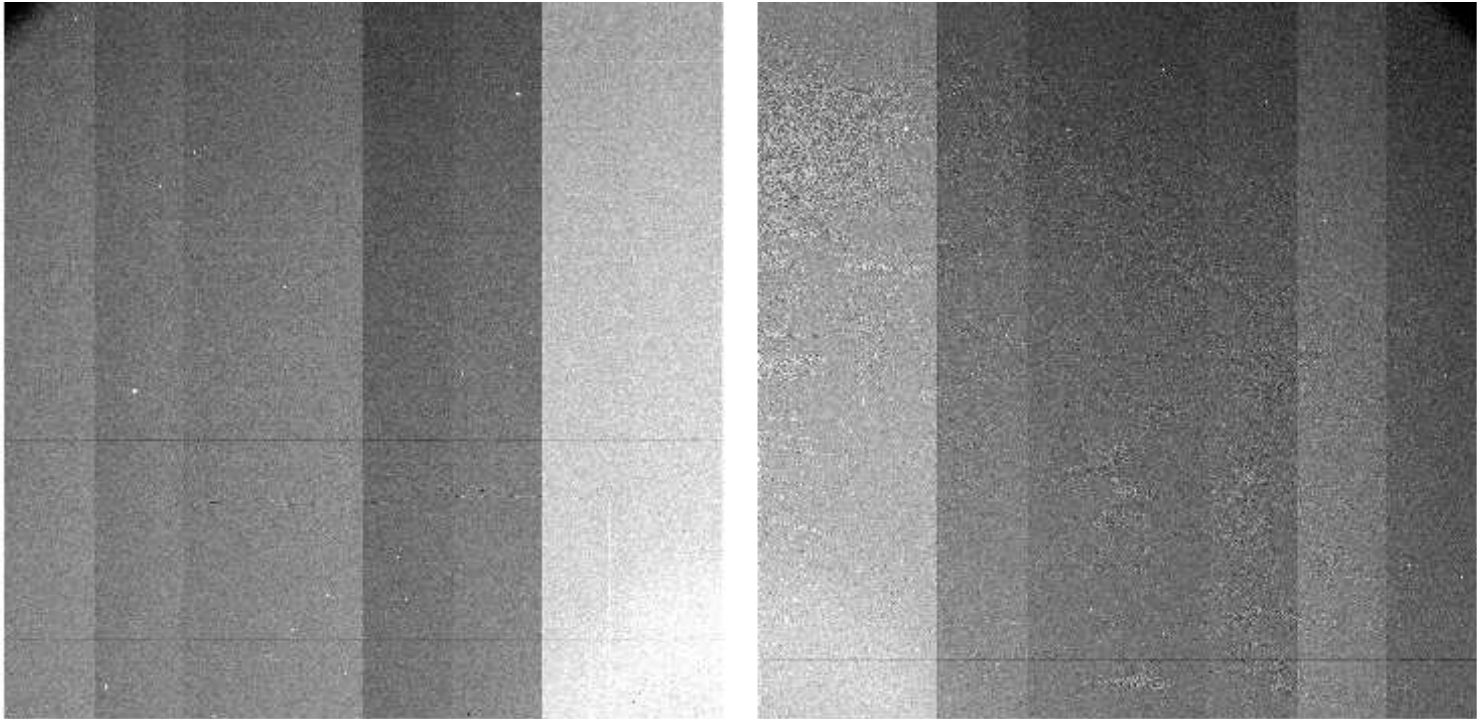
:

67.6

AZ

:

-95.0





File Name : xkmta.20260923.044705.fits # 289 / 298 #

Project ID : ALL

Image Type : FLAT

Object Name : flat

RA : 03:47:07.540

DEC : -26:38:06.40

Exposure Time : 20 ALT : 67.2

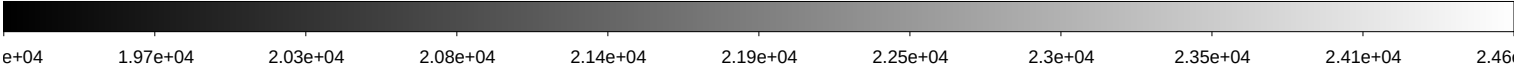
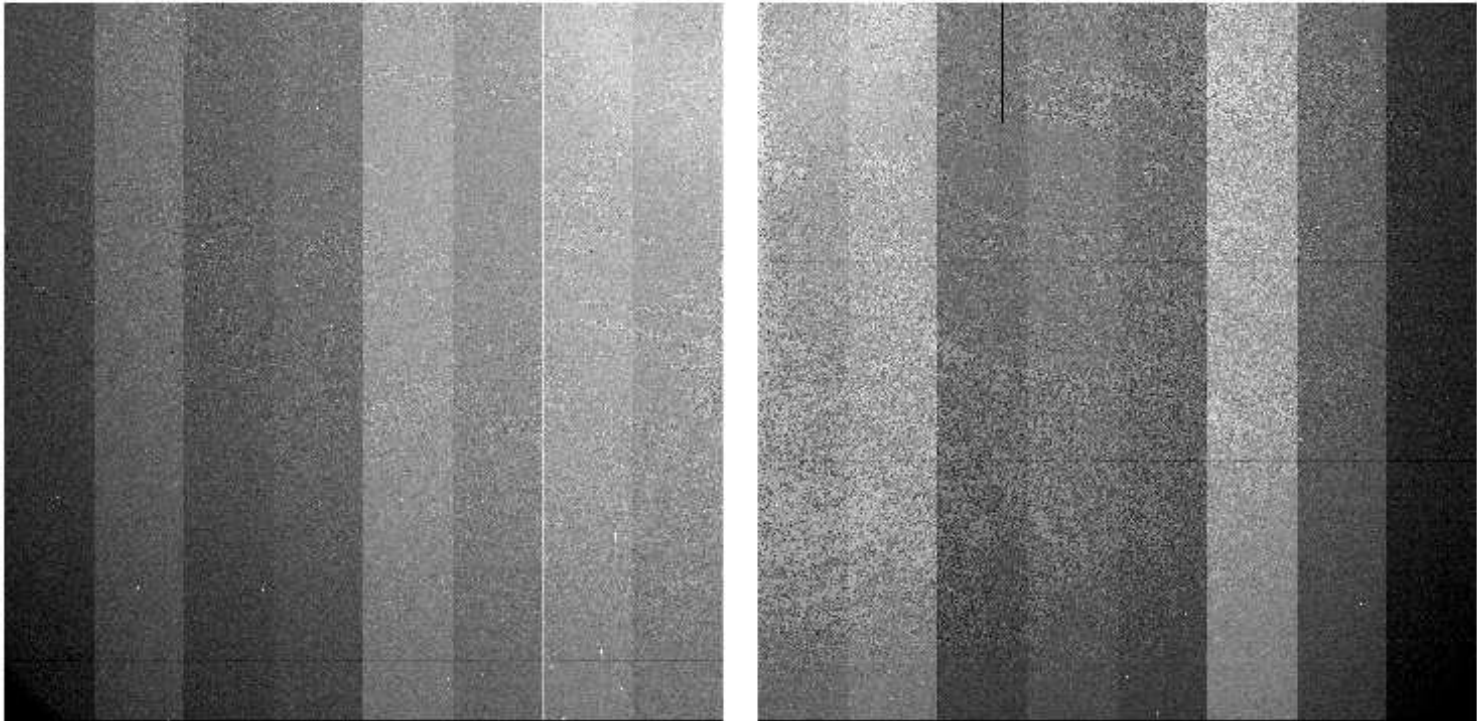
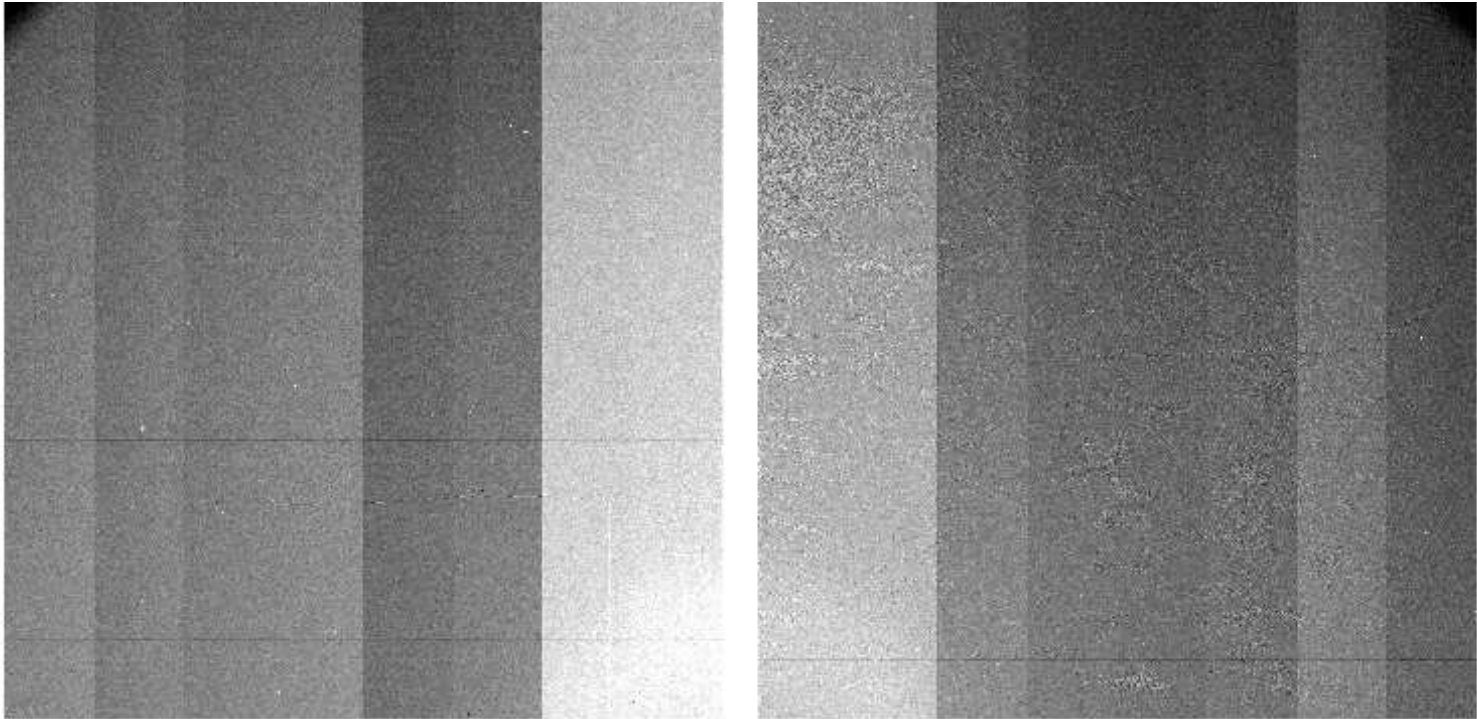
Airmass : 1.08 AZ : -94.9

Sidereal Time : 05:29:16

Filter ID : R

Observation Date : 2026-09-23T19:20:34

CCD Temperature : -273.15





File Name : **xkmta.20260923.044706.fits** # 290 / 298 #

Project ID : ALL

Image Type : FLAT

Object Name : **flat**

RA : 03:47:06.720

DEC : -26:37:11.10

Exposure Time : 30 ALT : 67.0

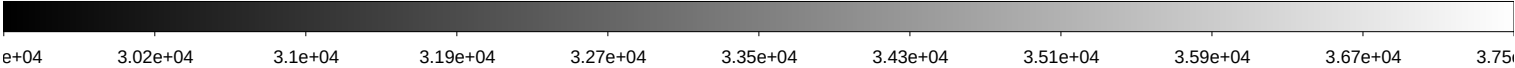
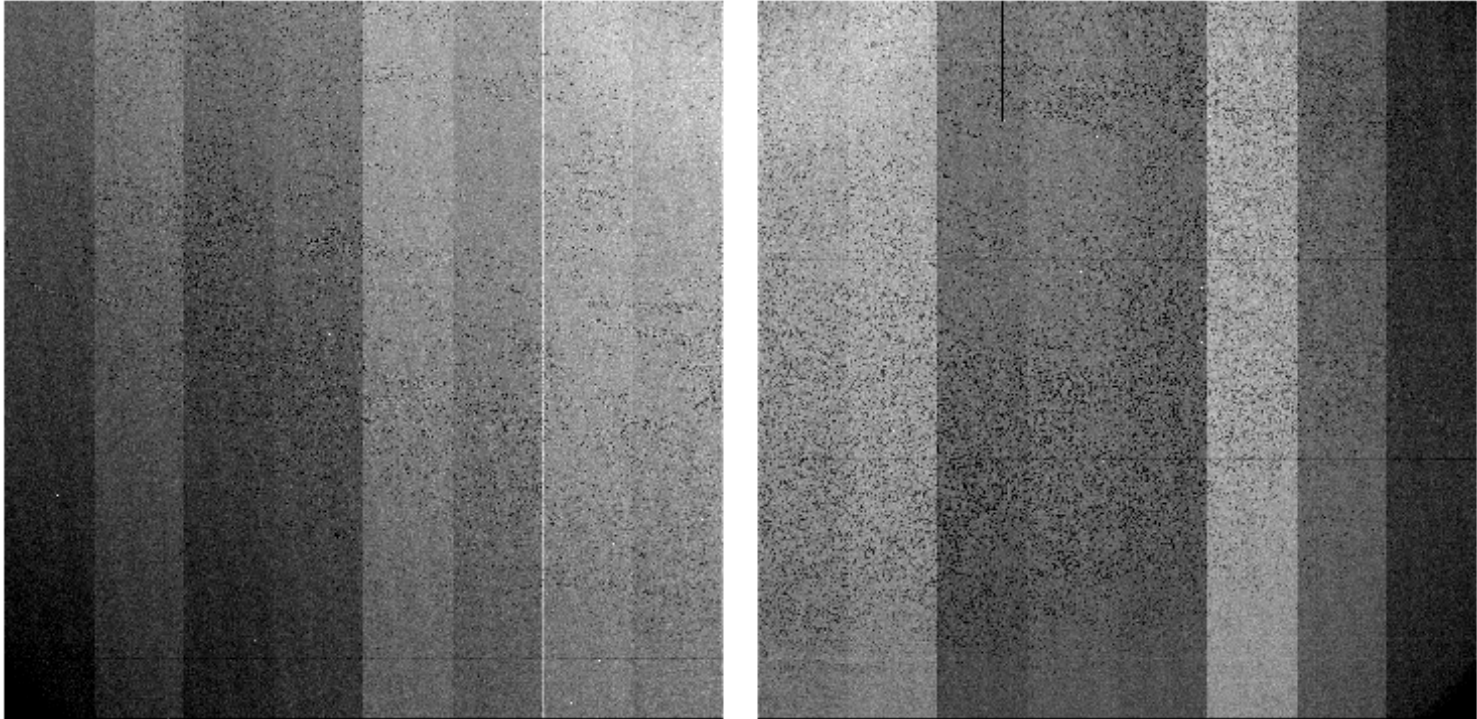
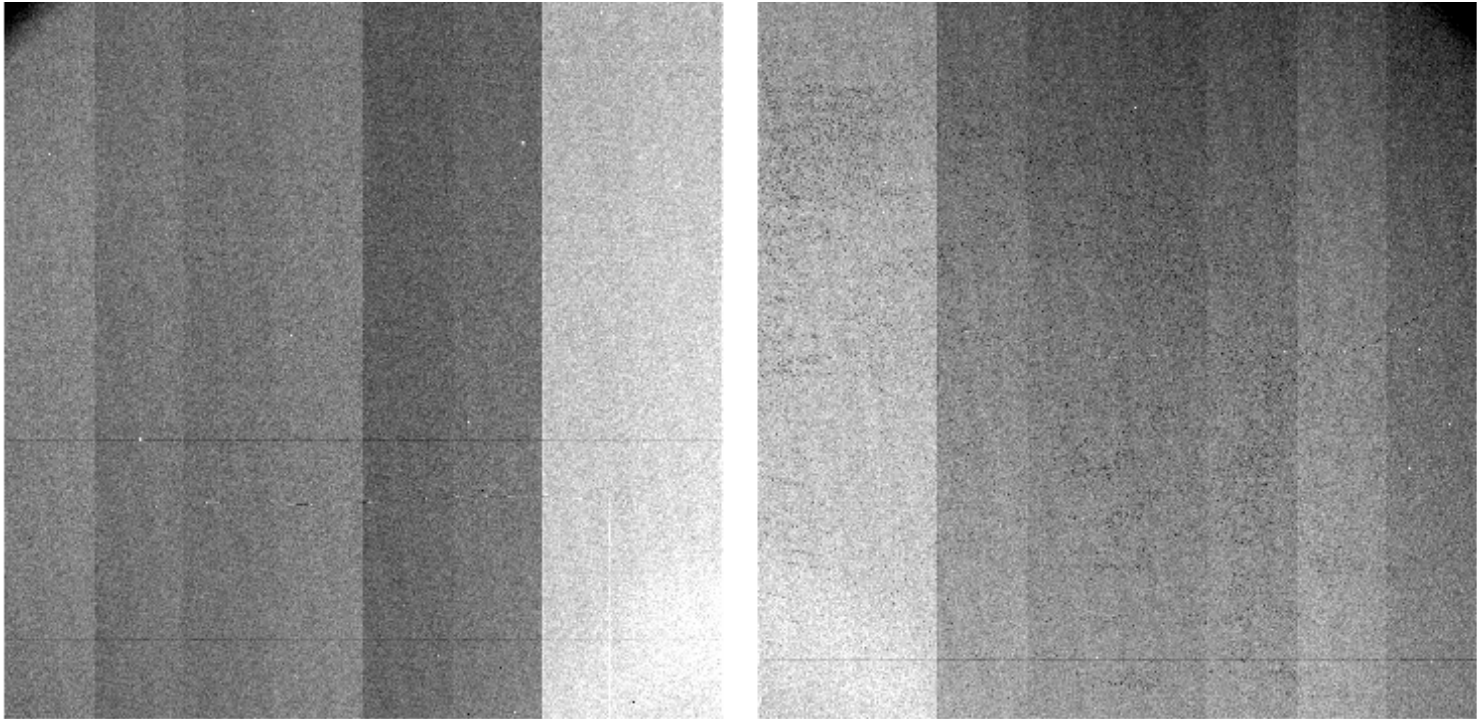
Airmass : 1.09 AZ : -94.7

Sidereal Time : 05:30:34

Filter ID : B

Observation Date : 2026-09-23T19:22:04

CCD Temperature : -273.15





File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: xkmta.20260923.044707.fits

: ALL

: FLAT

: flat

: 03:47:08.860

: -26:36:49.10

: 15

: 1.09

: 05:32:26

: B

: 2026-09-23T19:23:44

: -273.15

# 291 / 298 #

ALT

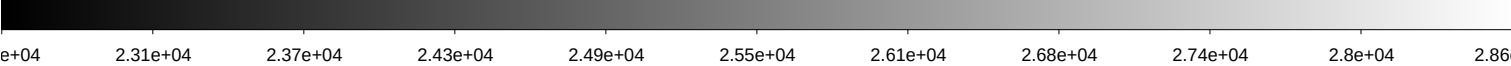
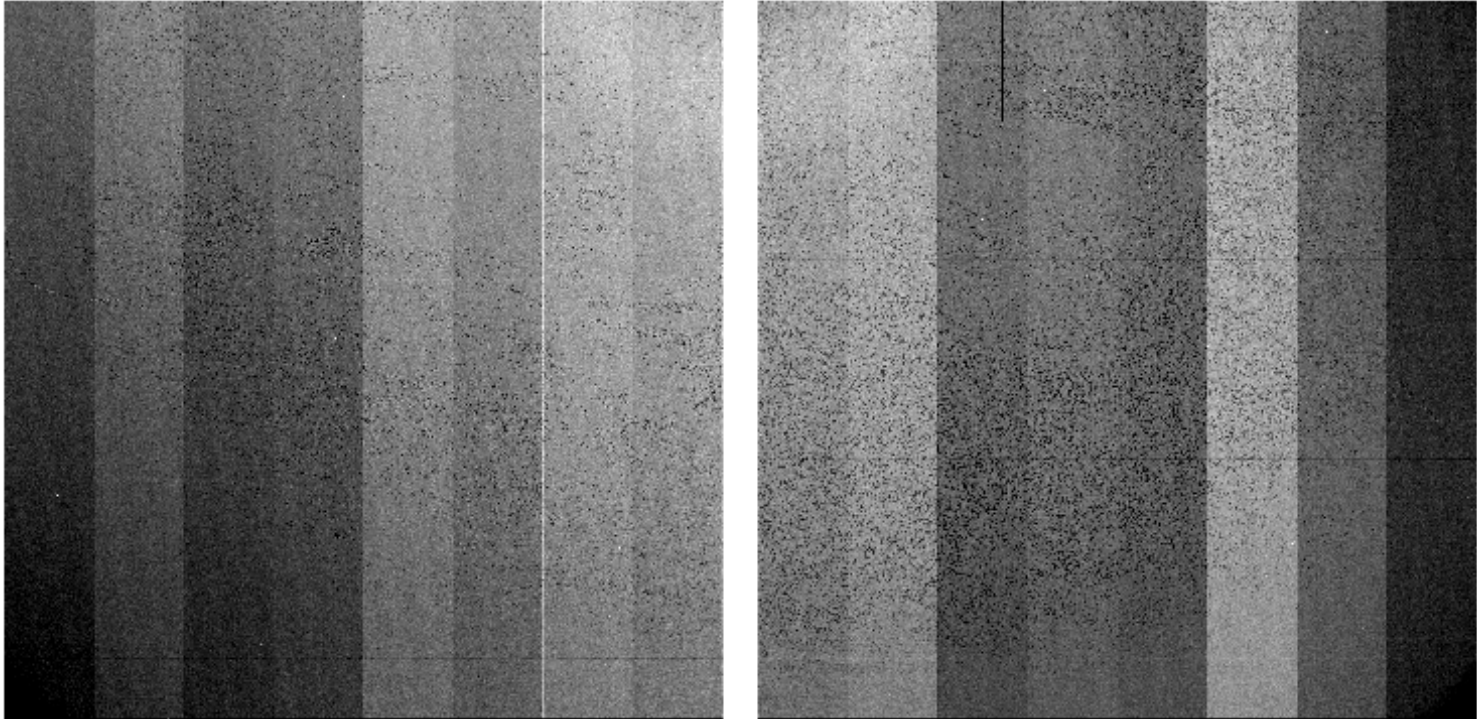
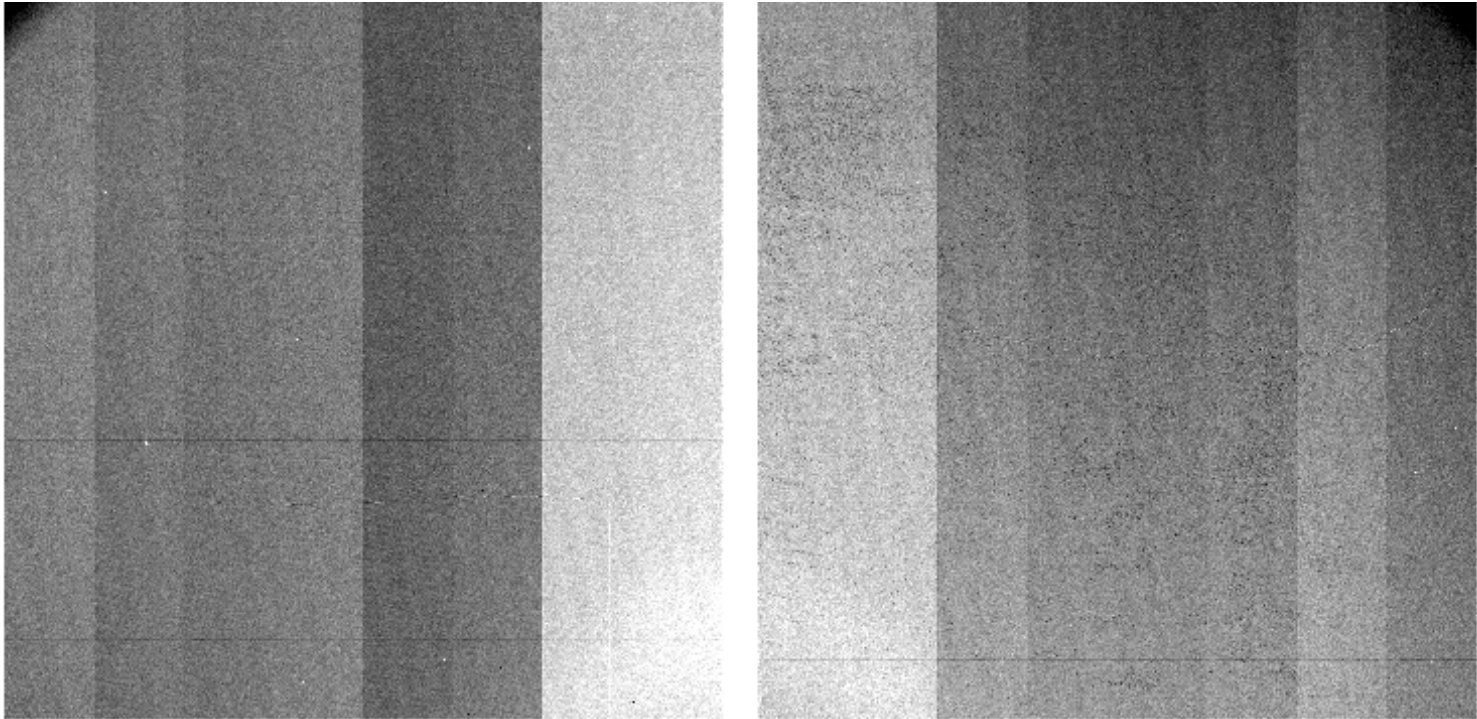
:

66.6

AZ

:

-94.4





File Name : **xkmta.20260923.044708.fits** # 292 / 298 #

Project ID : ALL

Image Type : FLAT

Object Name : **flat**

RA : 03:47:10.130

DEC : -26:36:03.30

Exposure Time : 8

Airmass : 1.09

Sidereal Time : 05:33:52

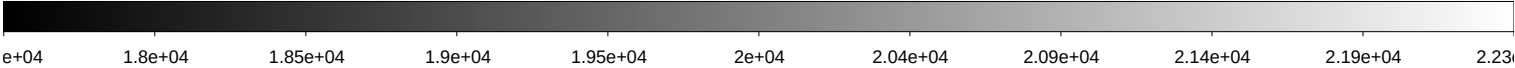
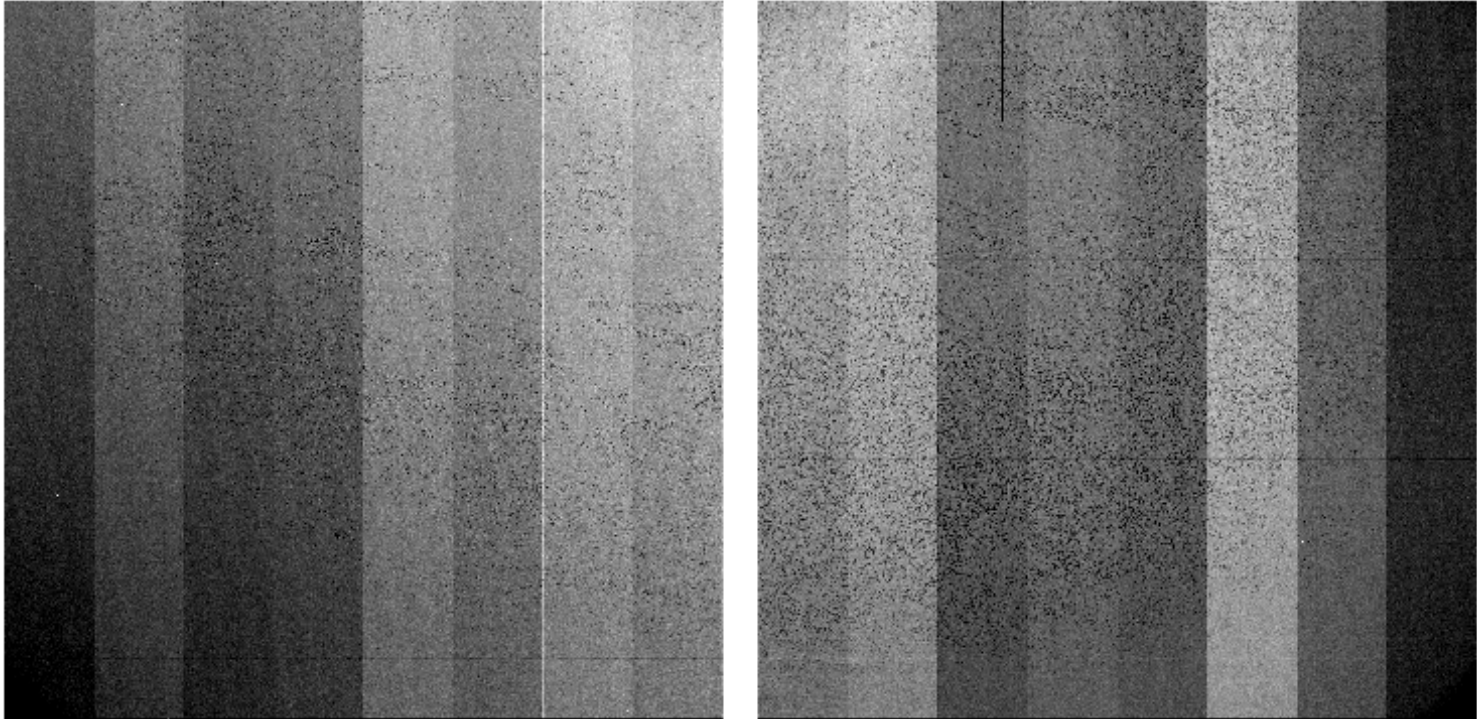
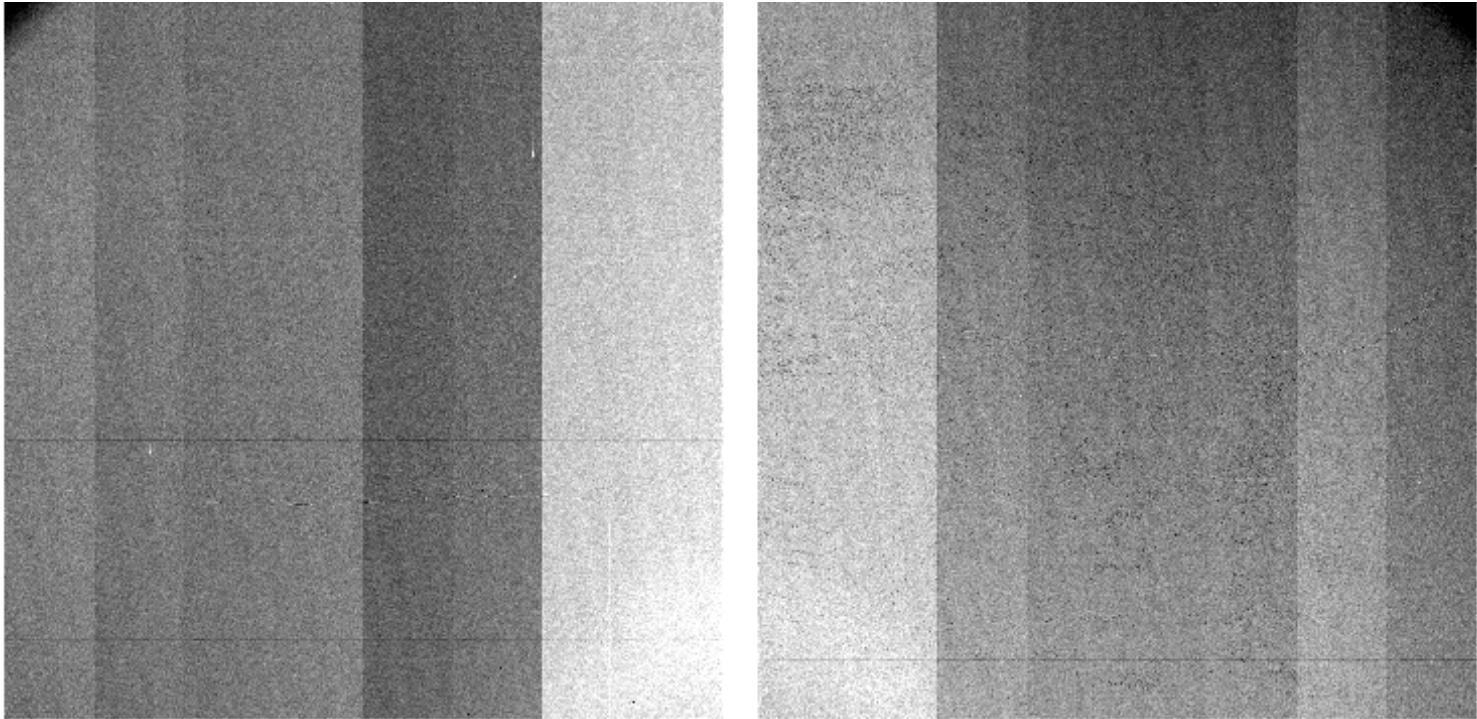
Filter ID : B

Observation Date : 2026-09-23T19:25:09

CCD Temperature : -273.15

ALT : 66.3

AZ : -94.2





File Name : **xkmta.20260923.044709.fits** # 293 / 298 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 05:37:44.840

DEC : -31:06:02.70

Exposure Time : 0

Airmass : 1.00

Sidereal Time : 05:37:44

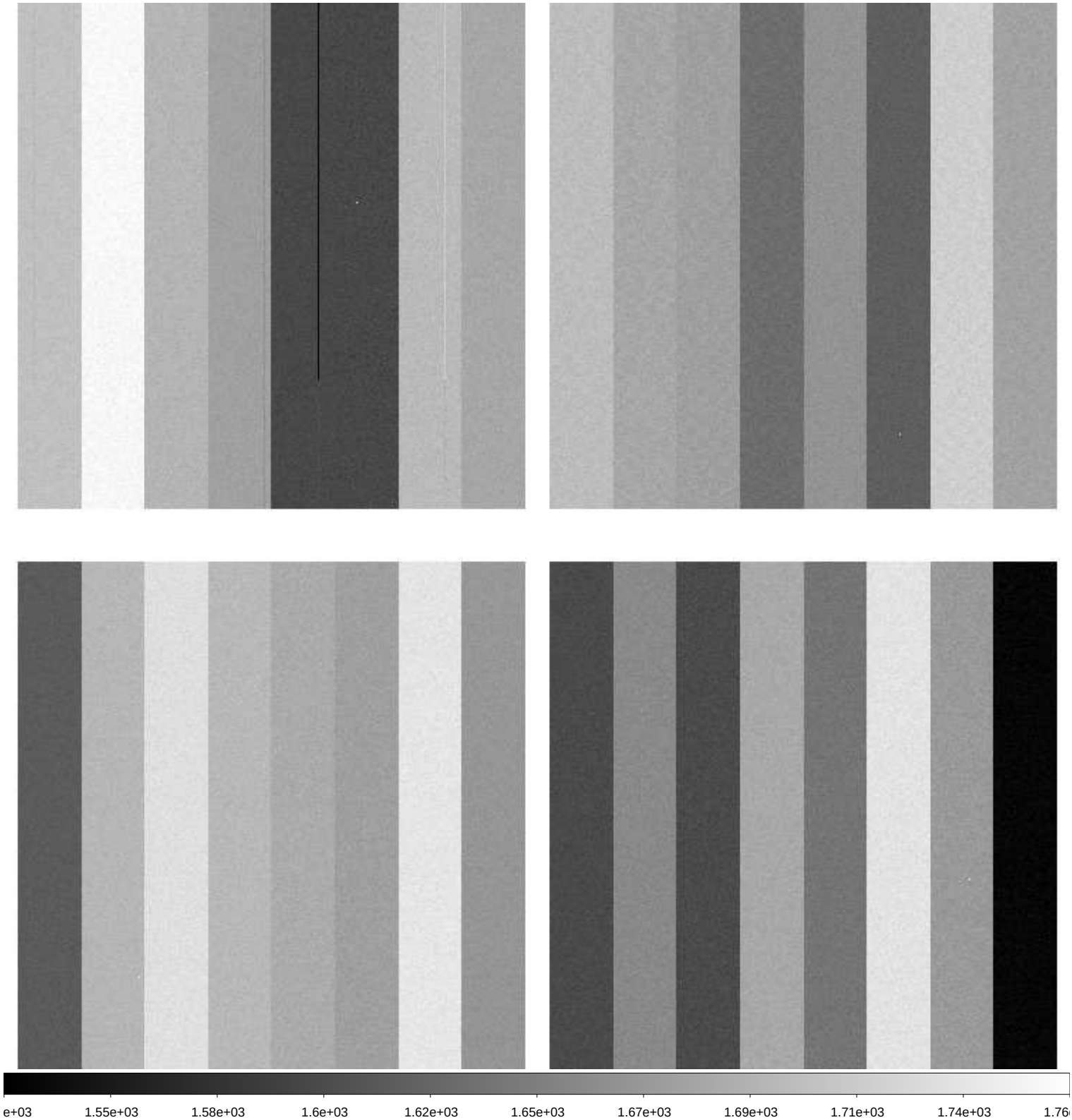
Filter ID : V

Observation Date : 2026-09-23T19:29:01

CCD Temperature : -273.15

ALT : 90.0

AZ : 0.0





File Name : **xkmta.20260923.044710.fits** # 294 / 298 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 05:38:42.600

DEC : -31:06:02.70

Exposure Time : 0

Airmass : 1.00

Sidereal Time : 05:38:42

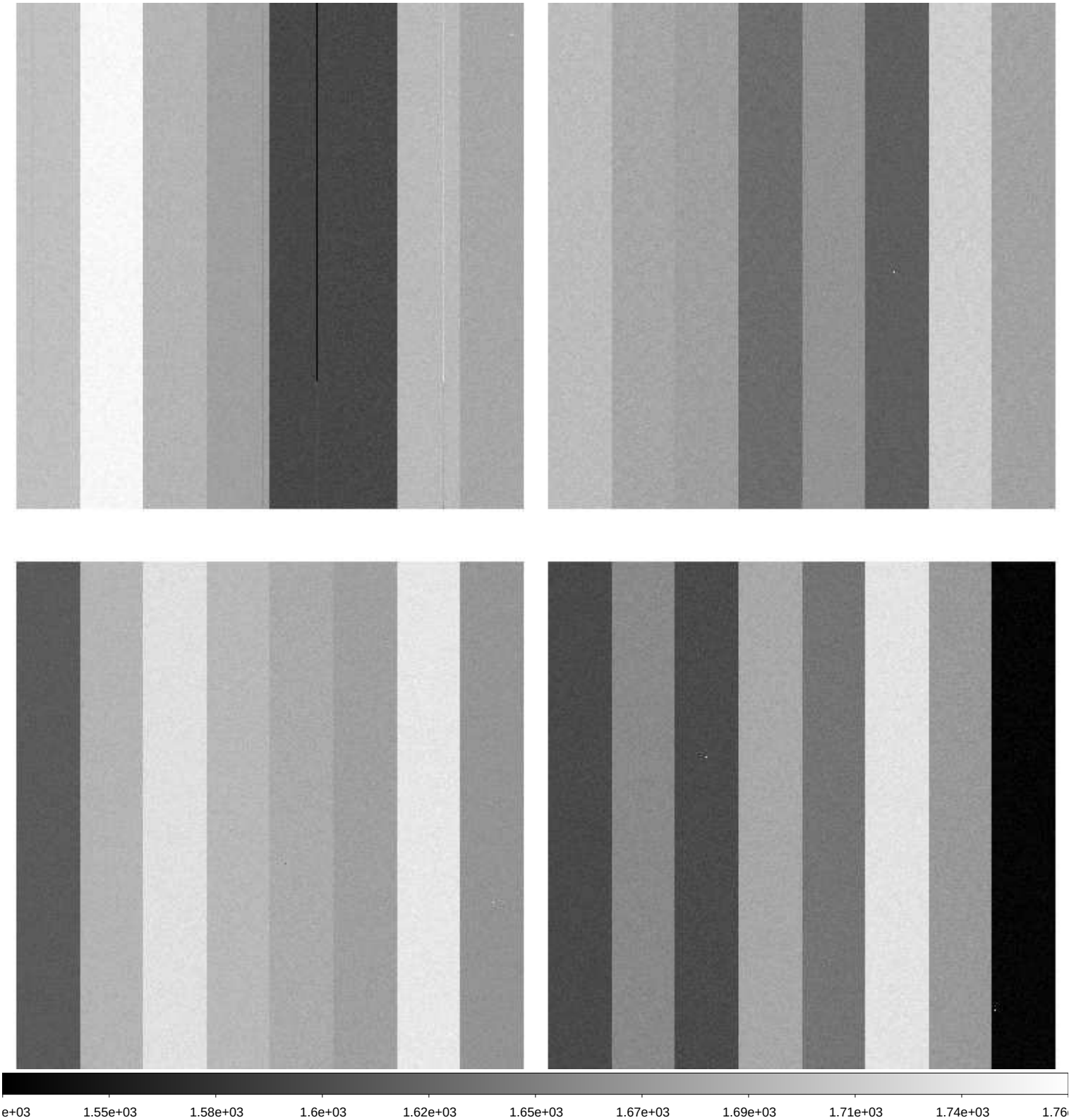
Filter ID : V

Observation Date : 2026-09-23T19:30:11

CCD Temperature : -273.15

ALT : 90.0

AZ : 0.0





File Name : **xkmta.20260923.044711.fits** # 295 / 298 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 05:39:55.800

DEC : -31:06:02.50

Exposure Time : 0

Airmass : 1.00

Sidereal Time : 05:39:55

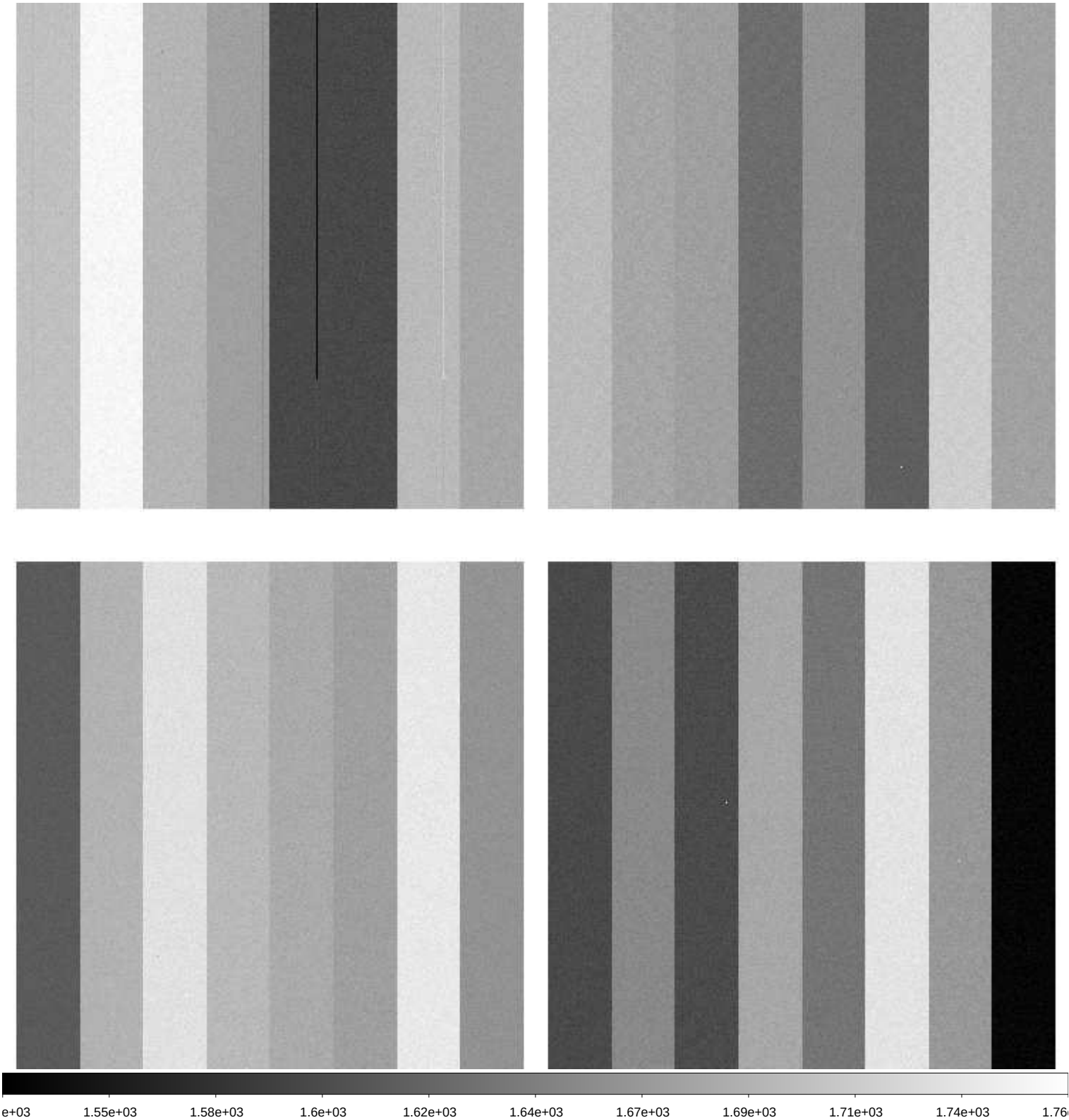
Filter ID : V

Observation Date : 2026-09-23T19:31:12

CCD Temperature : -273.15

ALT : 90.0

AZ : 0.0





File Name : **xkmta.20260923.044712.fits** # 296 / 298 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 05:40:52.760

DEC : -31:06:02.50

Exposure Time : 0

Airmass : 1.00

Sidereal Time : 05:40:52

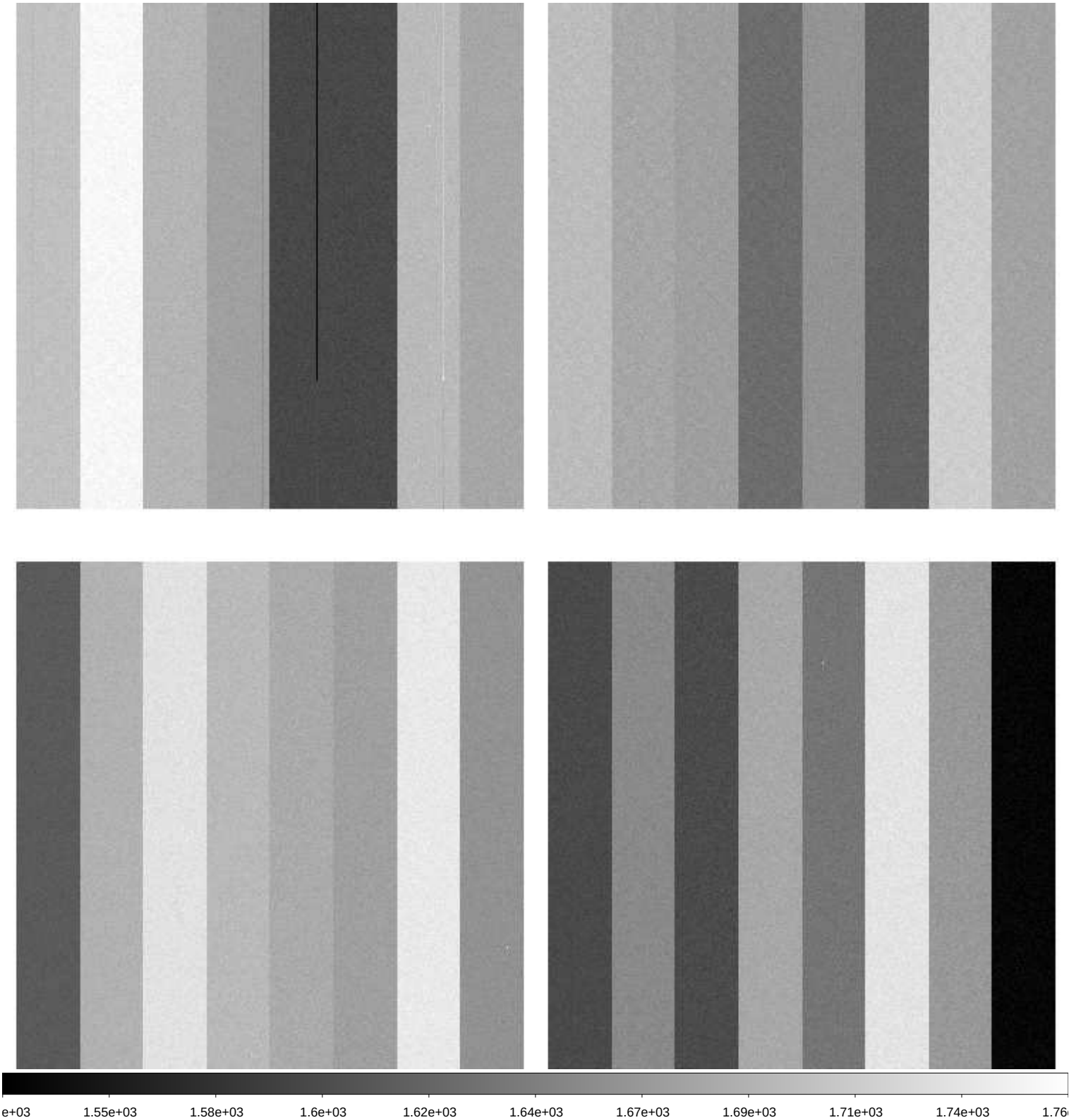
Filter ID : V

Observation Date : 2026-09-23T19:32:21

CCD Temperature : -273.15

ALT : 90.0

AZ : 0.0





File Name : **xkmta.20260923.044713.fits** # 297 / 298 #

Project ID : ALL

Image Type : BIAS

Object Name : **bias**

RA : 05:42:03.750

DEC : -31:06:02.60

Exposure Time : 0

Airmass : 1.00

Sidereal Time : 05:42:03

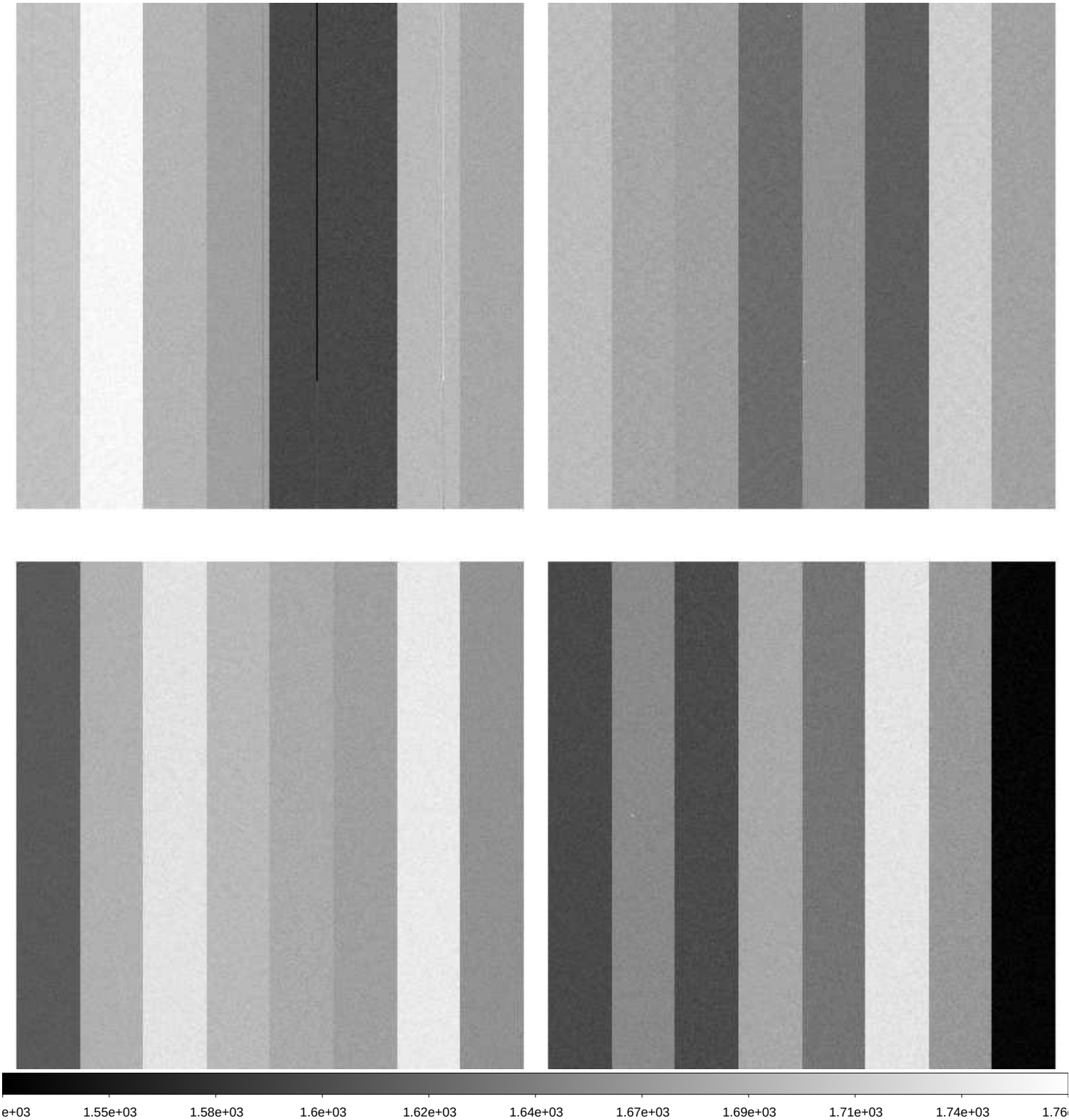
Filter ID : V

Observation Date : 2026-09-23T19:33:32

CCD Temperature : -273.15

ALT : 90.0

AZ : 0.0





File Name : **xkmta.20260923.044714.fits** # 298 / 298 #

Project ID : OBS

Image Type : DARK

Object Name : **end**

RA : 05:43:14.940

DEC : -31:06:02.50

Exposure Time : 30 ALT : 90.0

Airmass : 1.00 AZ : 0.0

Sidereal Time : 05:43:14

Filter ID : V

Observation Date : 2026-09-23T19:34:30

CCD Temperature : -273.15

