

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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kmta.20250922.046639.fits

OBS

DARK

begin

18:17:14.360

-31:06:02.50

30

1.00

18:17:14

V

2025-09-22T08:13:21

-273.15

1 / 250

Image Issue

CHIP

Weather

Moon Effect

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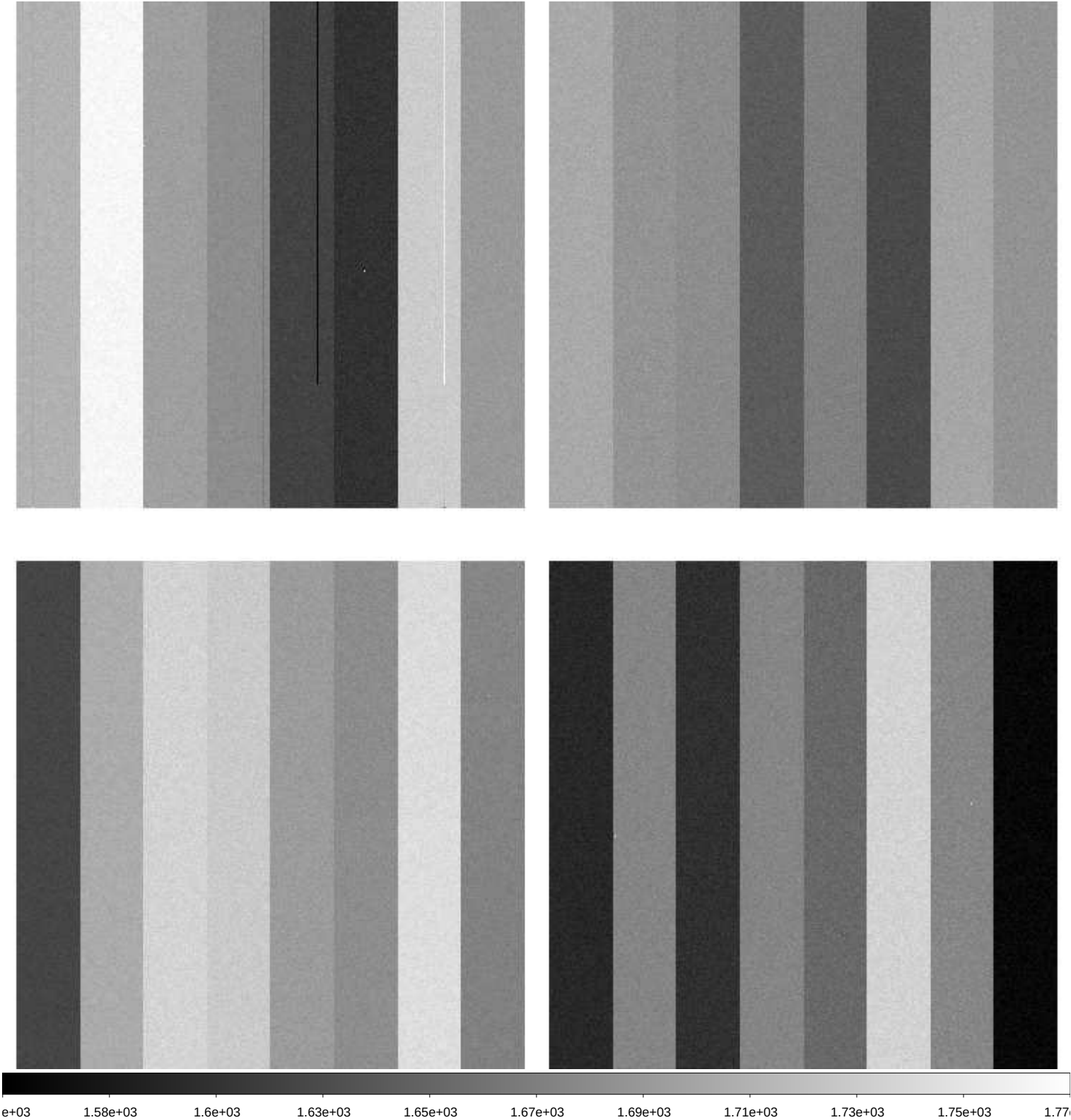
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046640.fits

ALL

BIAS

bias

18:18:35.380

-31:06:02.50

0

1.00

18:18:35

V

2025-09-22T08:14:54

-273.15

2 / 250

Image Issue

CHIP

Weather

Moon Effect

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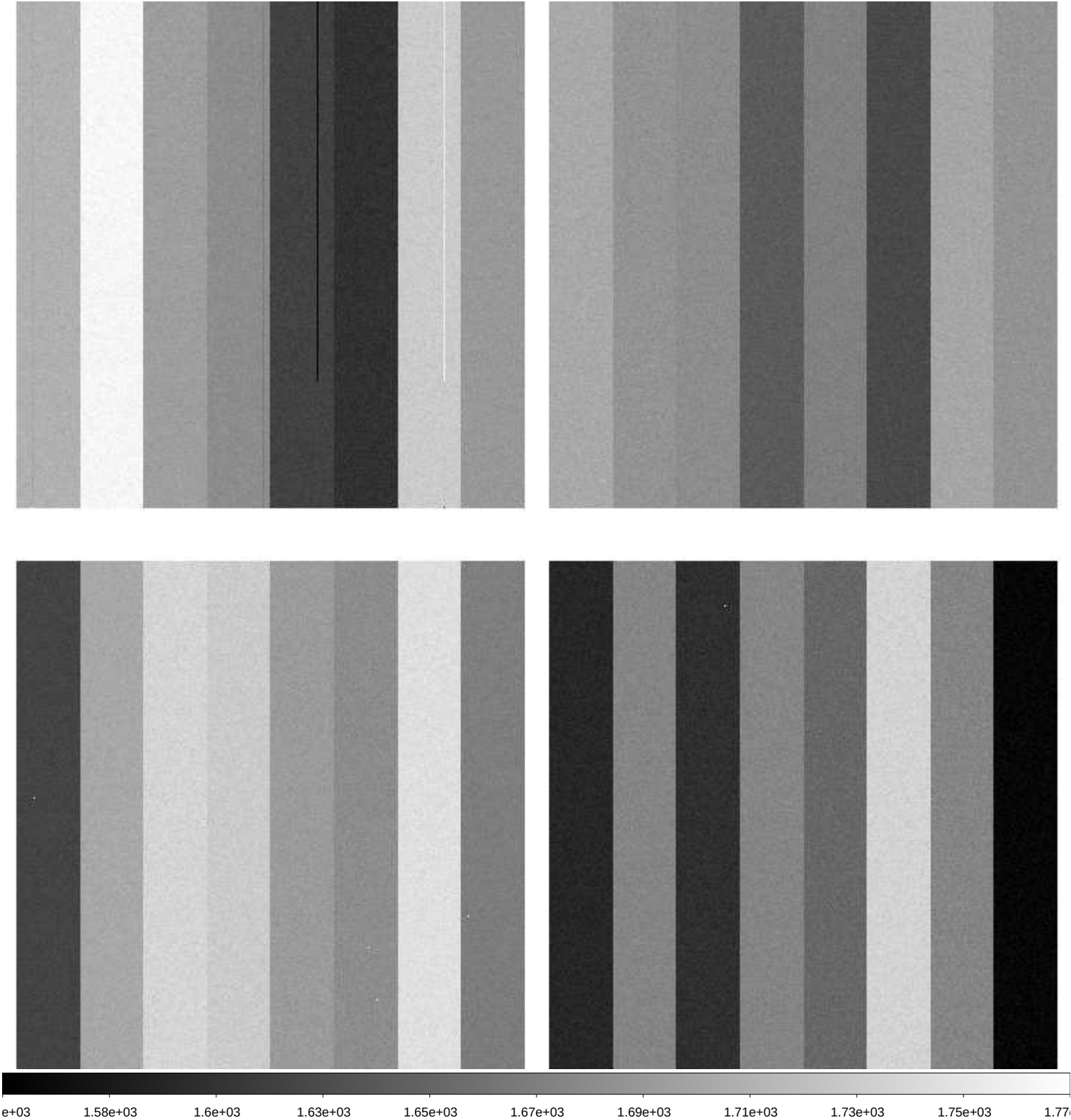
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046641.fits

ALL

BIAS

bias

18:19:45.570

-31:06:02.50

0

1.00

18:19:45

V

2025-09-22T08:16:04

-273.15

3 / 250

Image Issue

CHIP

Weather

Moon Effect

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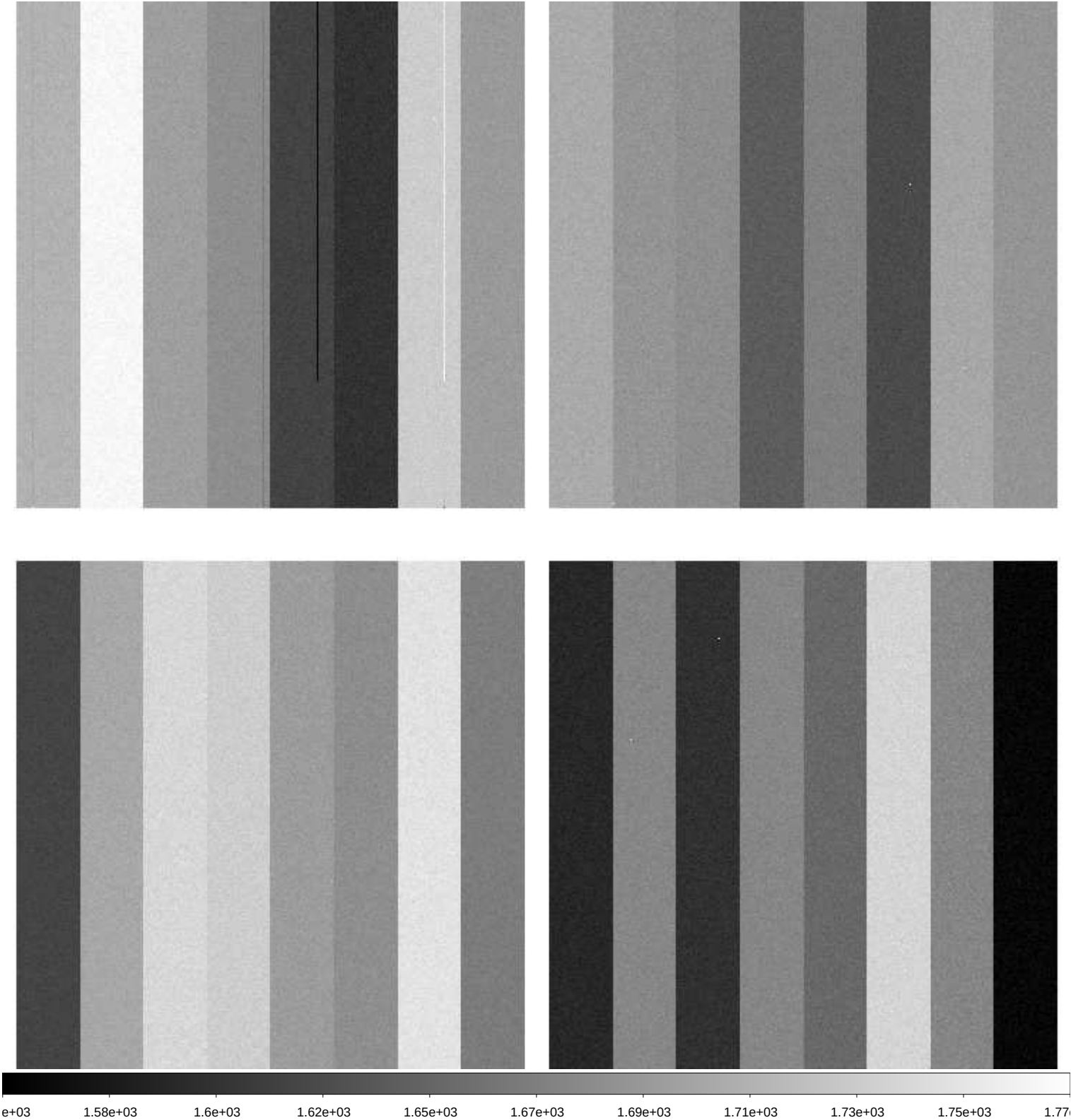
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046642.fits

ALL

BIAS

bias

18:20:54.960

-31:06:02.60

0

1.00

18:20:54

V

2025-09-22T08:17:13

-273.15

4 / 250

Image Issue

CHIP

Weather

Moon Effect

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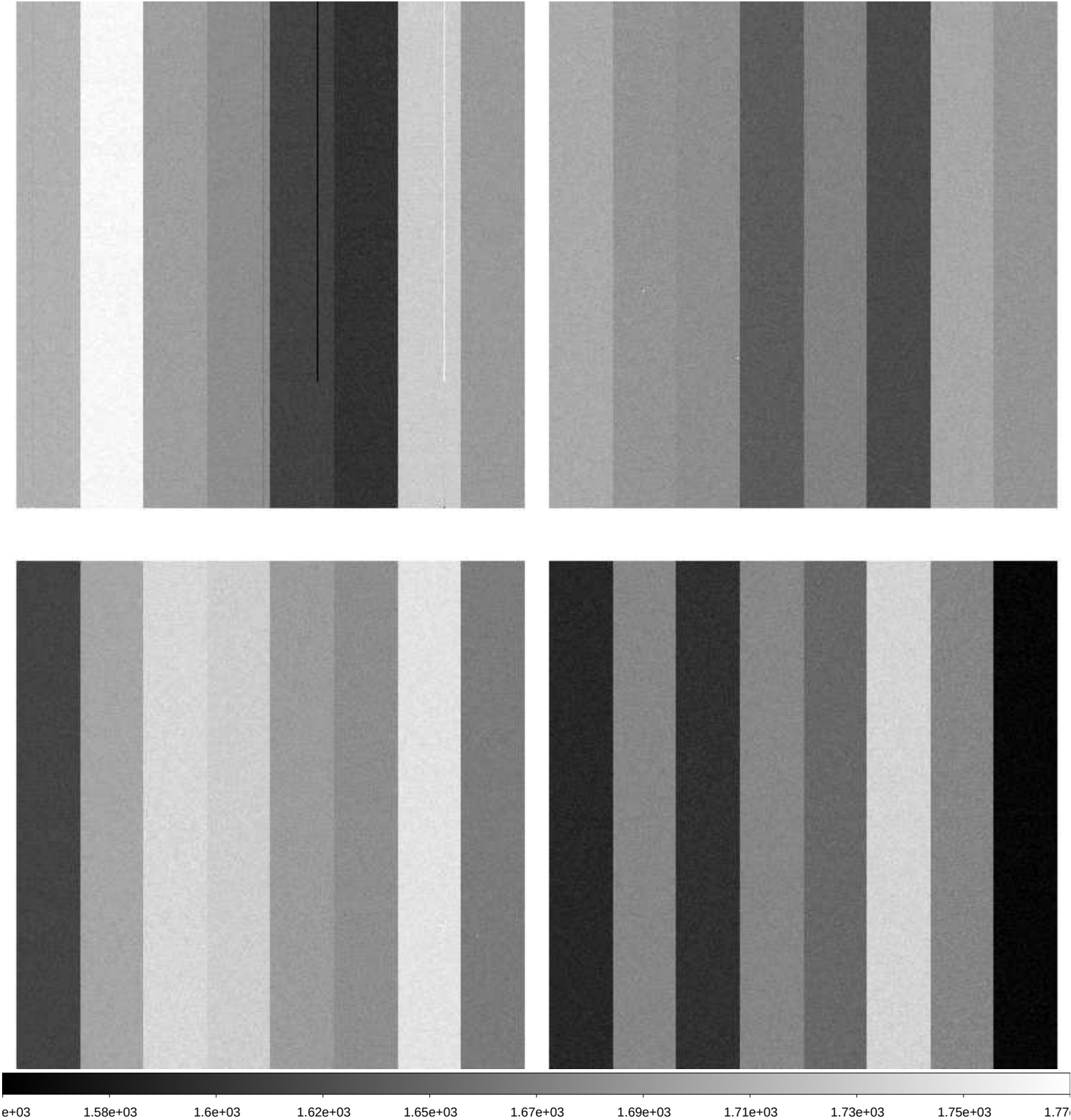
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046643.fits

ALL

BIAS

bias

18:22:03.150

-31:06:02.70

0

1.00

18:22:03

V

2025-09-22T08:18:22

-273.15

5 / 250

Image Issue

CHIP

Weather

Moon Effect

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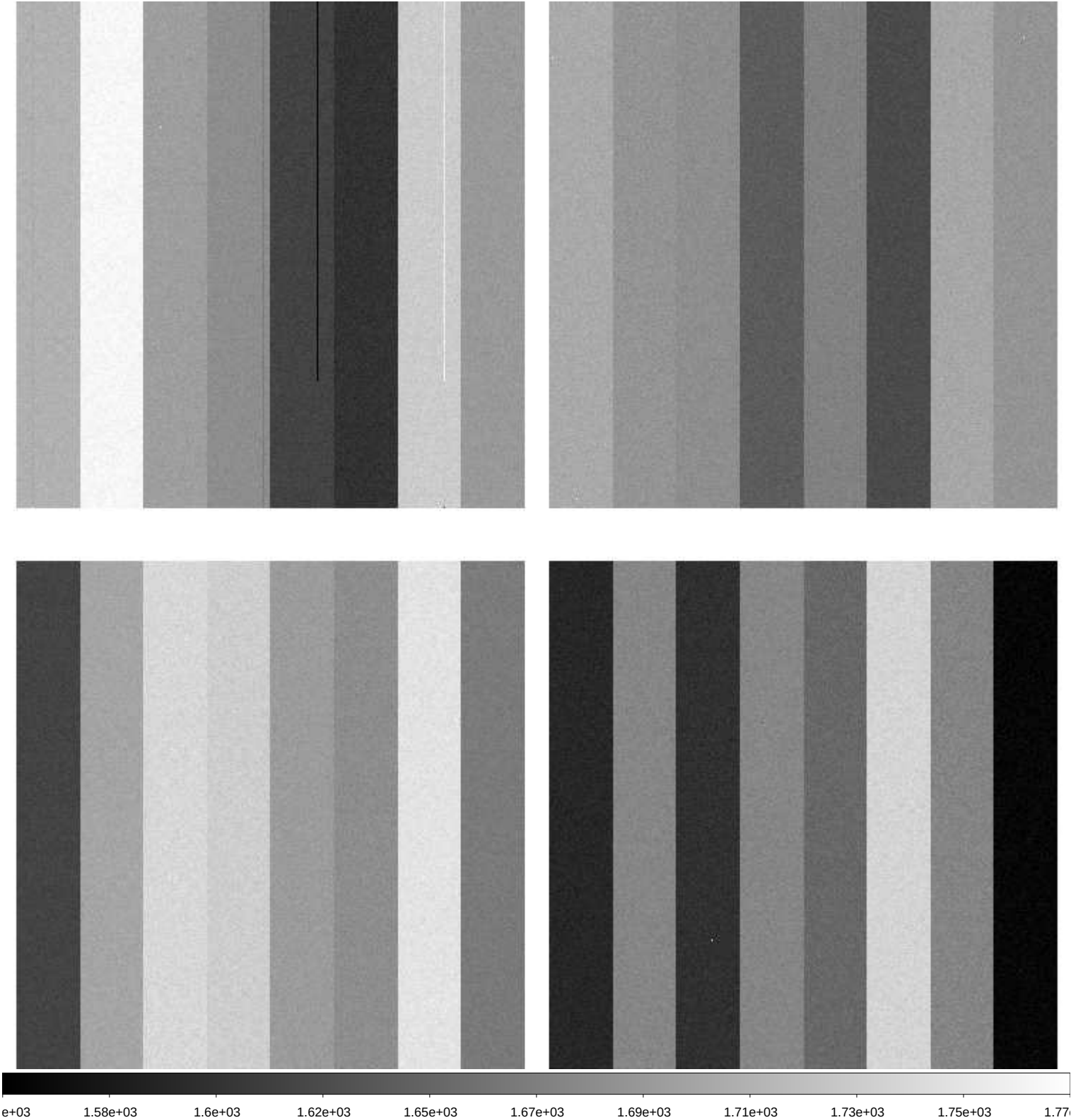
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046644.fits

ALL

BIAS

bias

18:23:12.340

-31:06:02.60

0

1.00

18:23:12

V

2025-09-22T08:19:31

-273.15

6 / 250

Image Issue

CHIP

Weather

Moon Effect

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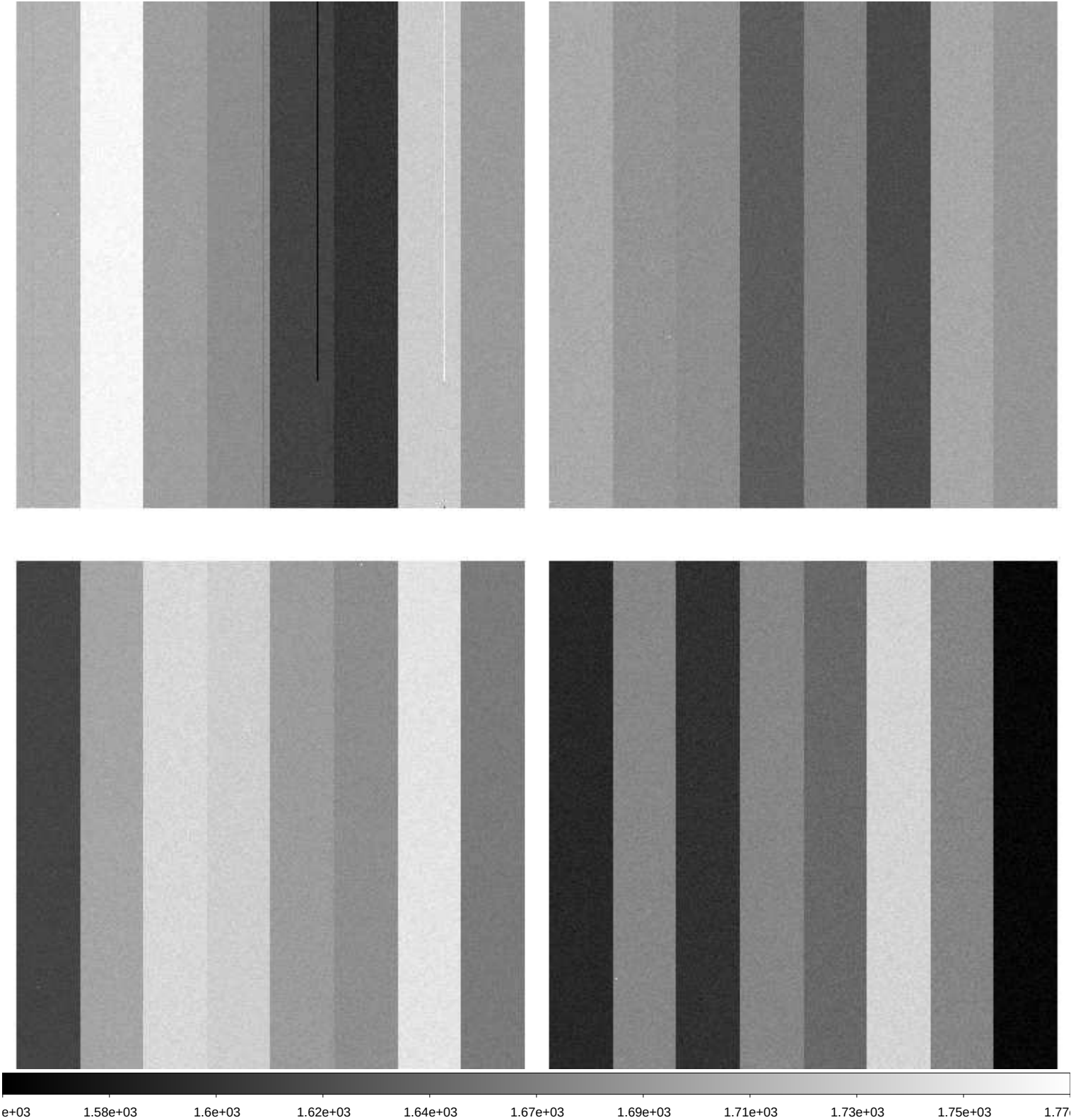
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046645.fits

: BLG

: OBJECT

: focus

: 17:46:17.420

: -29:42:39.80

: 20

: 1.02

: 18:35:06

: I

: 2025-09-22T08:31:10

: -273.15

7 / 250

Image Issue

CHIP

Weather

Moon Effect

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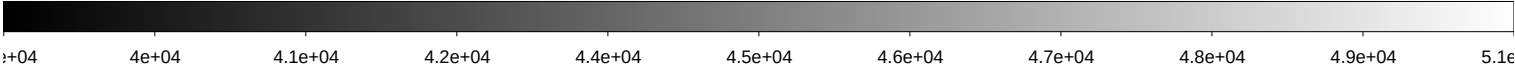
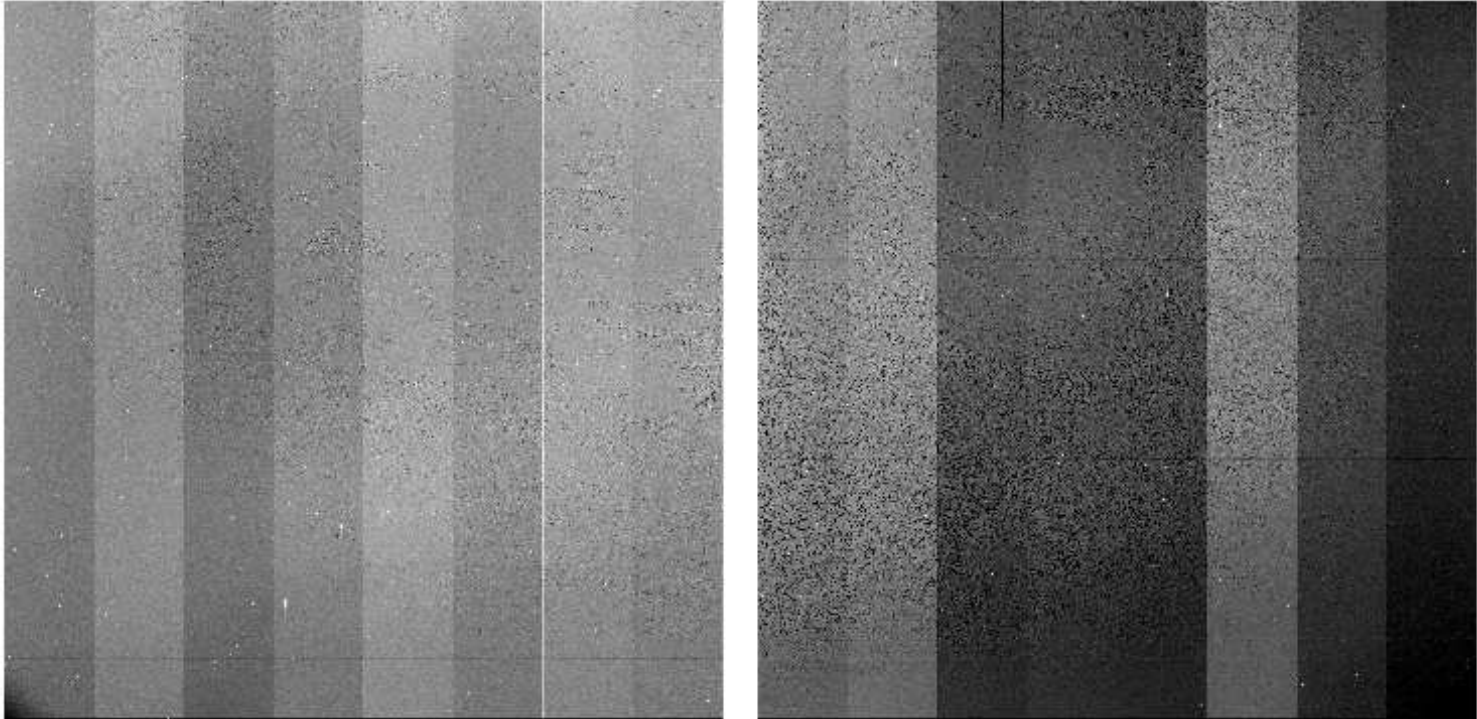
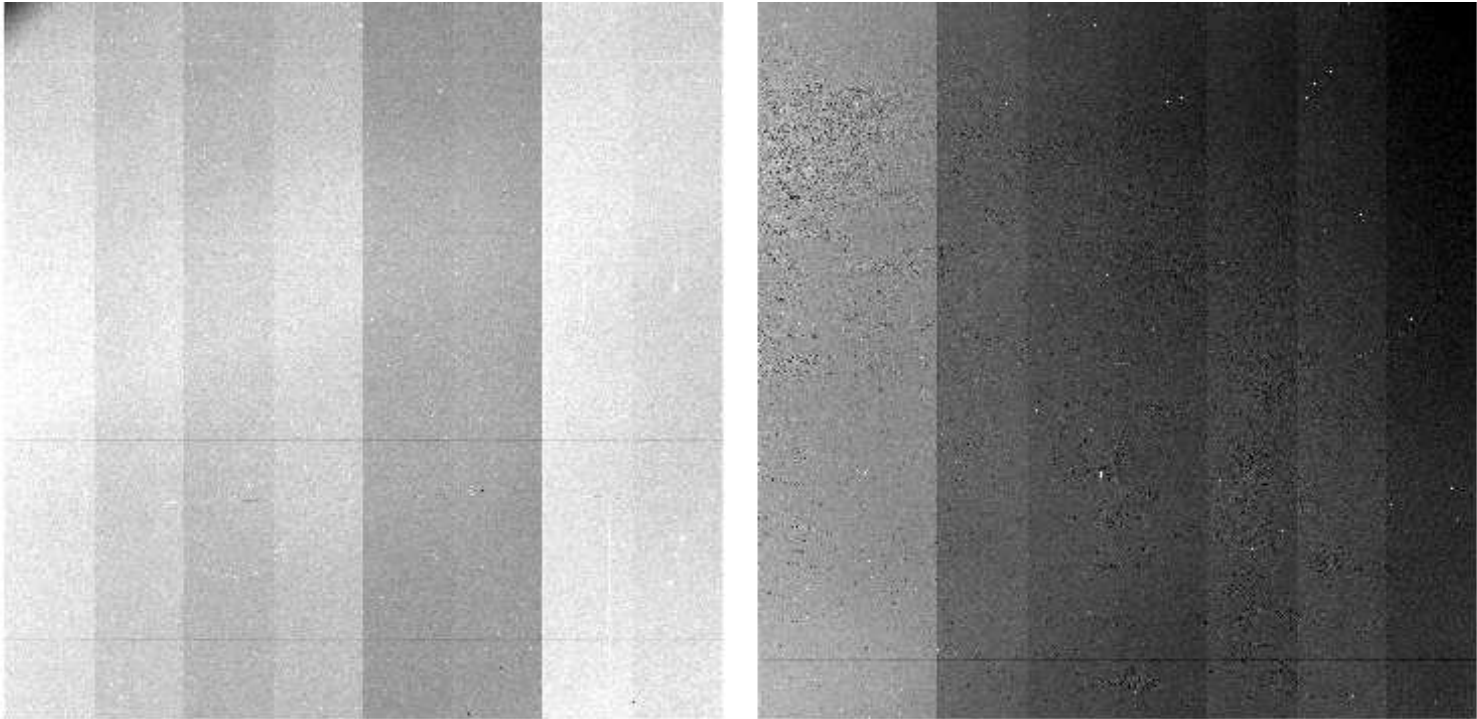
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File Name
Project ID
Image Type
Object Name
RA
DEC
Exposure Time
Airmass
Sidereal Time
Filter ID
Observation Date
CCD Temperature

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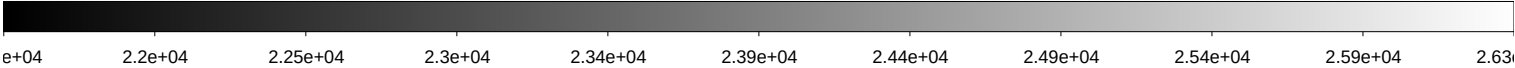
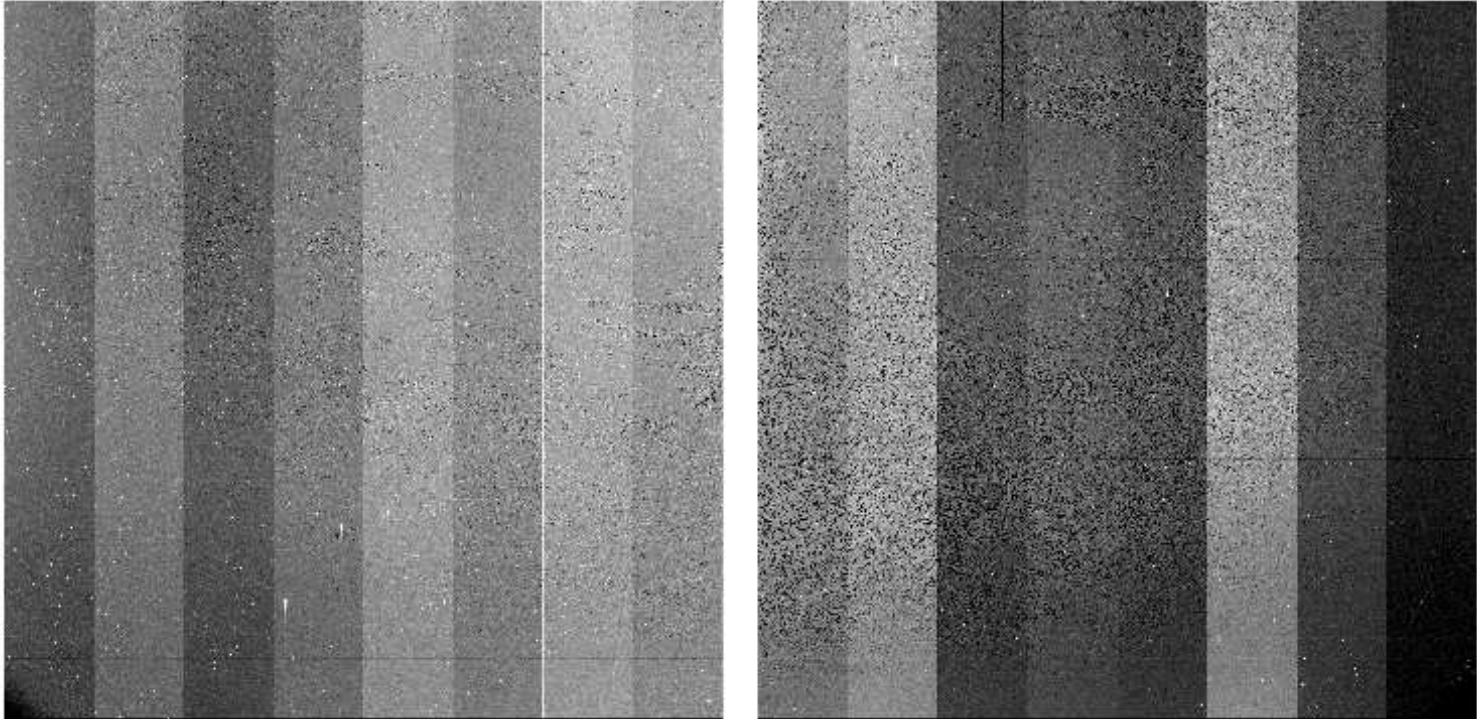
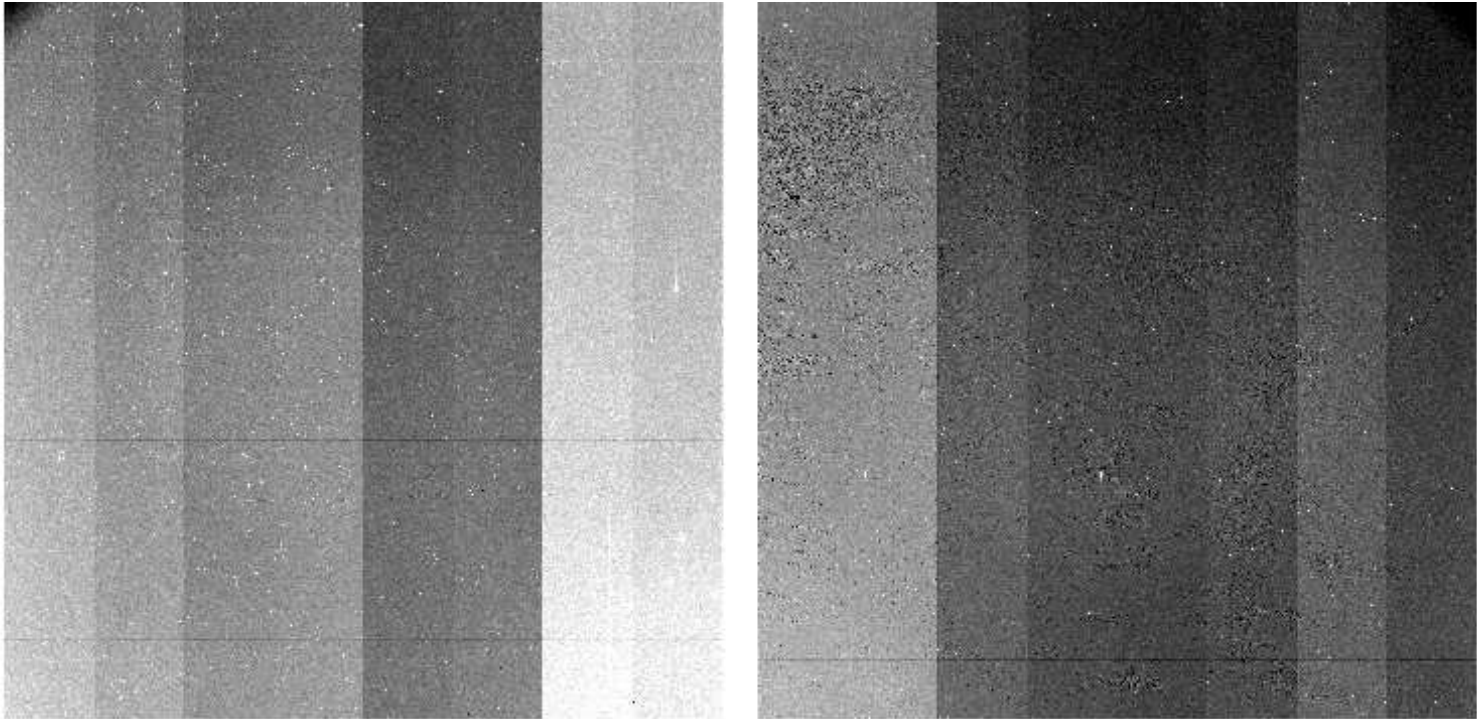
kmta.20250922.046646.fits
BLG
OBJECT
focus
17:46:17.420
-29:42:39.40
20
1.02
18:36:42
I
2025-09-22T08:32:46
-273.15

8 / 250

Image Issue
CHIP
Weather
Moon Effect

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0.0



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

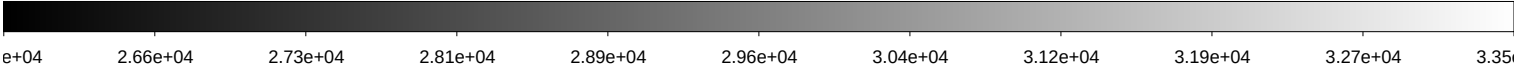
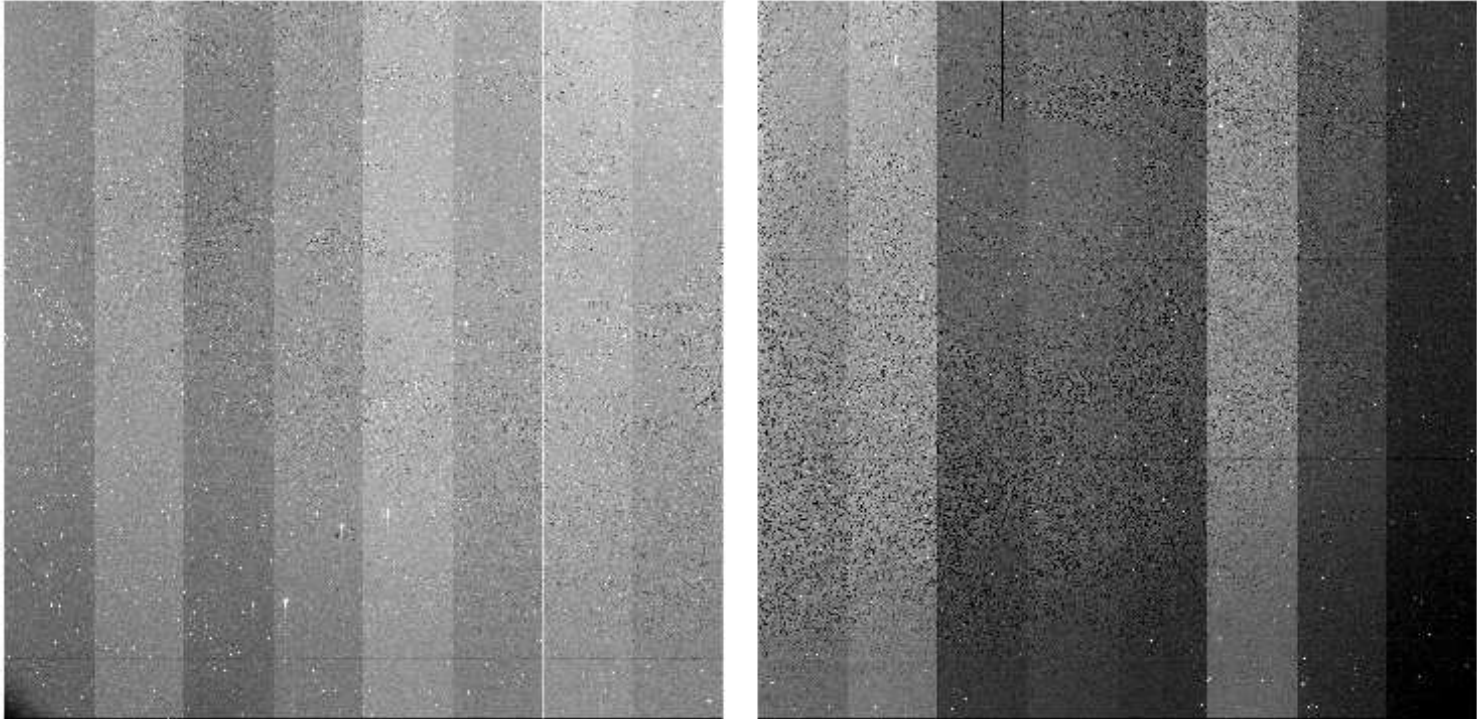
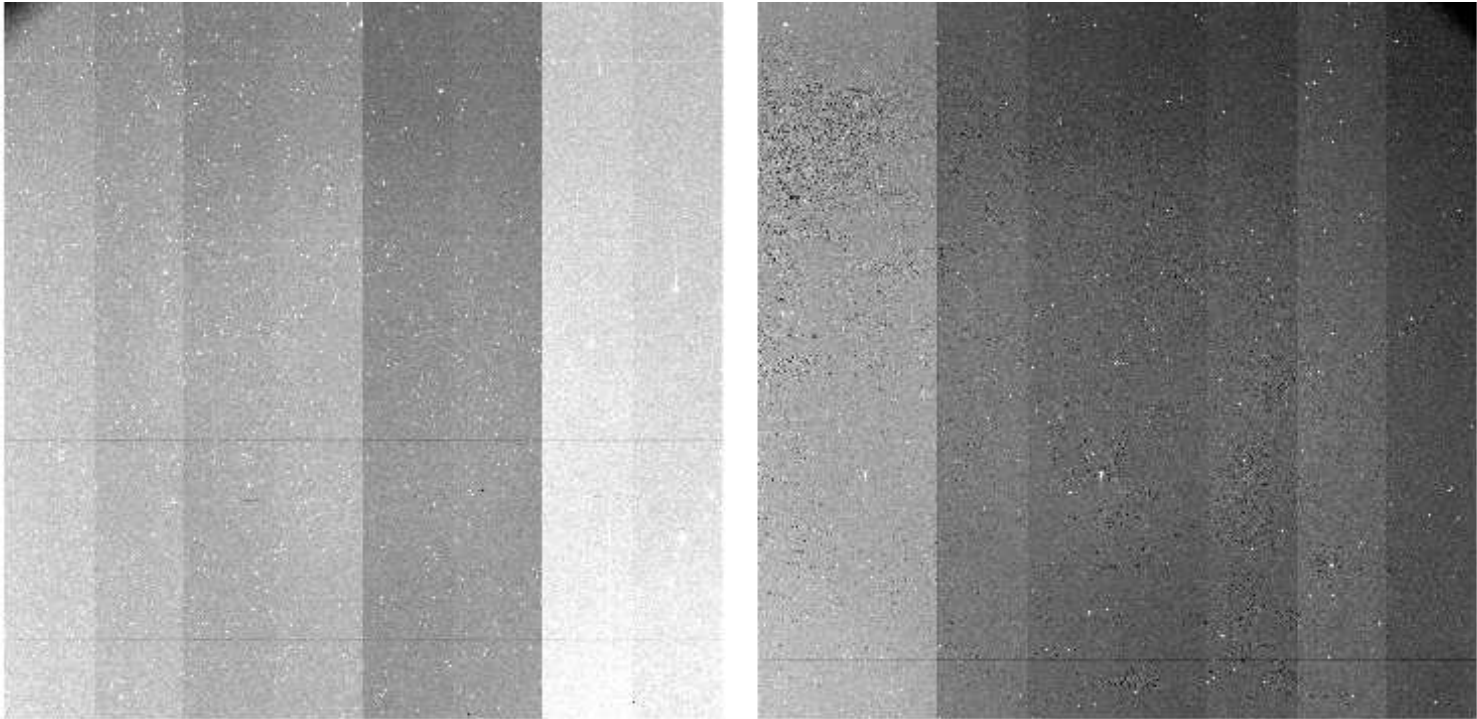
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kmta.20250922.046647.fits
BLG
OBJECT
BLG52
17:46:17.450
-29:42:41.30
60
1.02
18:44:22
I
2025-09-22T08:40:24
-273.15

Image Issue
CHIP
Weather
Moon Effect

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I
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046648.fits

BLG

OBJECT

BLG51

17:46:00.460

-29:01:42.20

60

1.02

18:46:22

I

2025-09-22T08:42:25

-273.15

10 / 250

Image Issue

CHIP

Weather

Moon Effect

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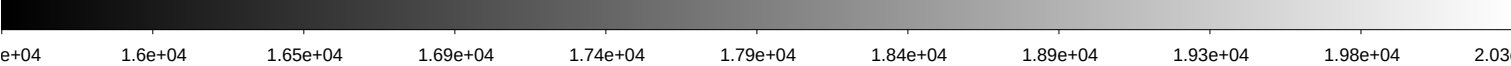
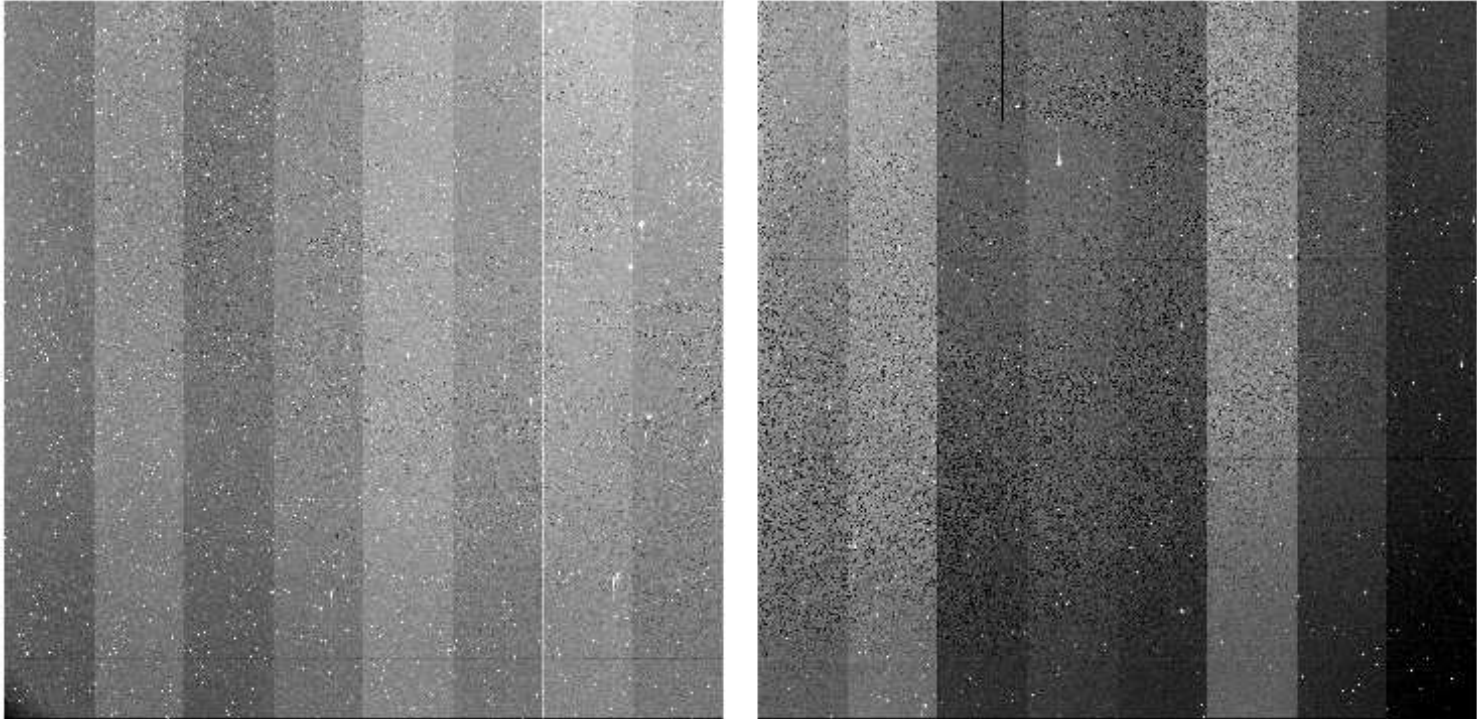
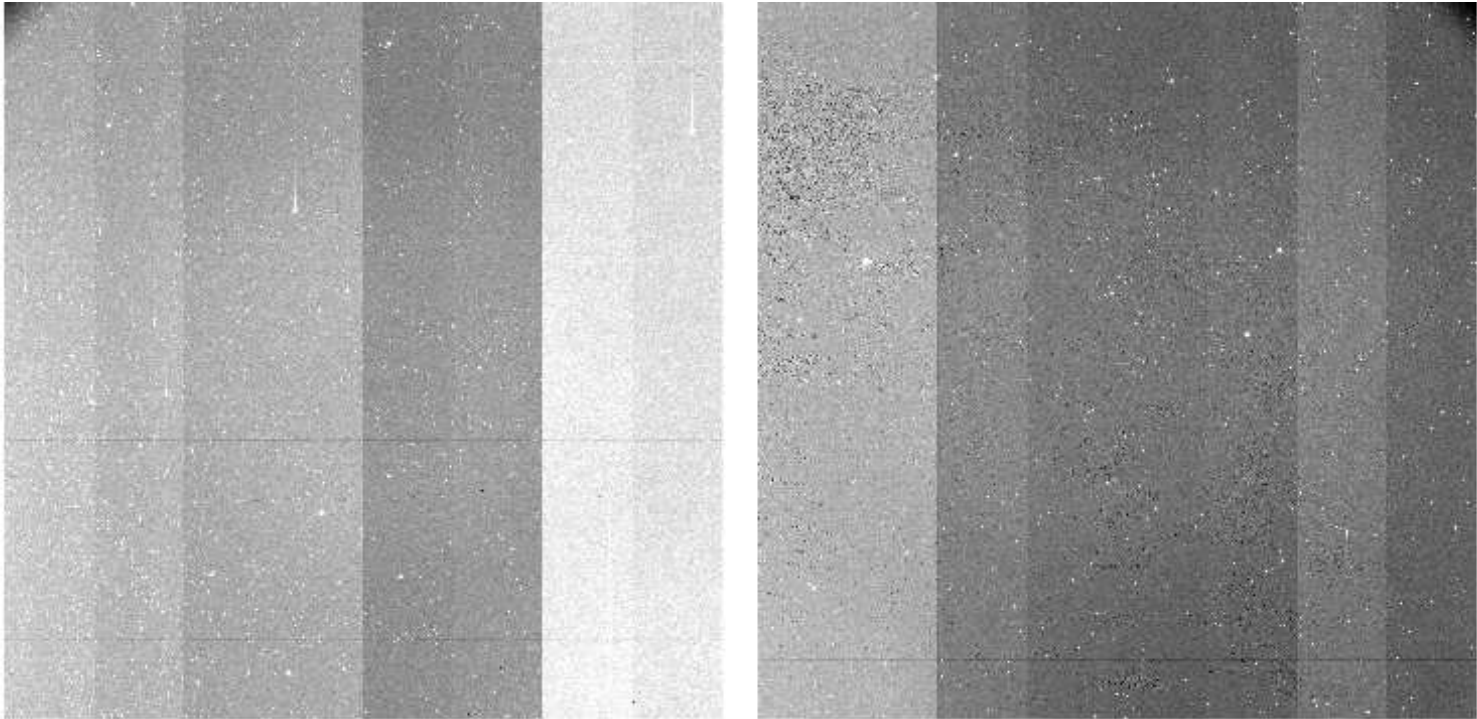
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046649.fits

: BLG

: OBJECT

: BLG52

: 17:46:17.500

: -29:42:43.70

: 60

: 1.03

: 18:51:21

: I

: 2025-09-22T08:47:23

: -273.15

11 / 250

Image Issue

CHIP

Weather

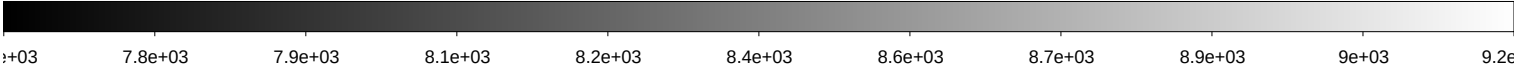
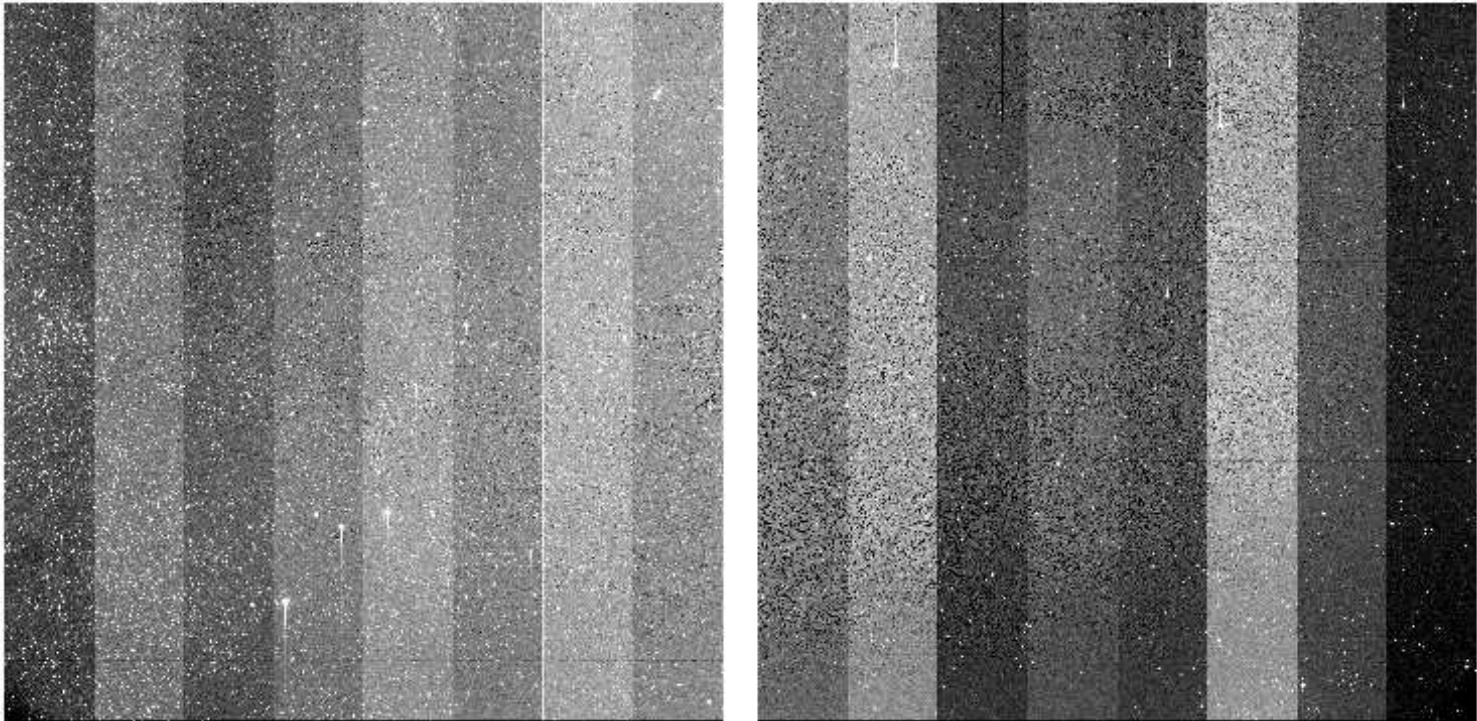
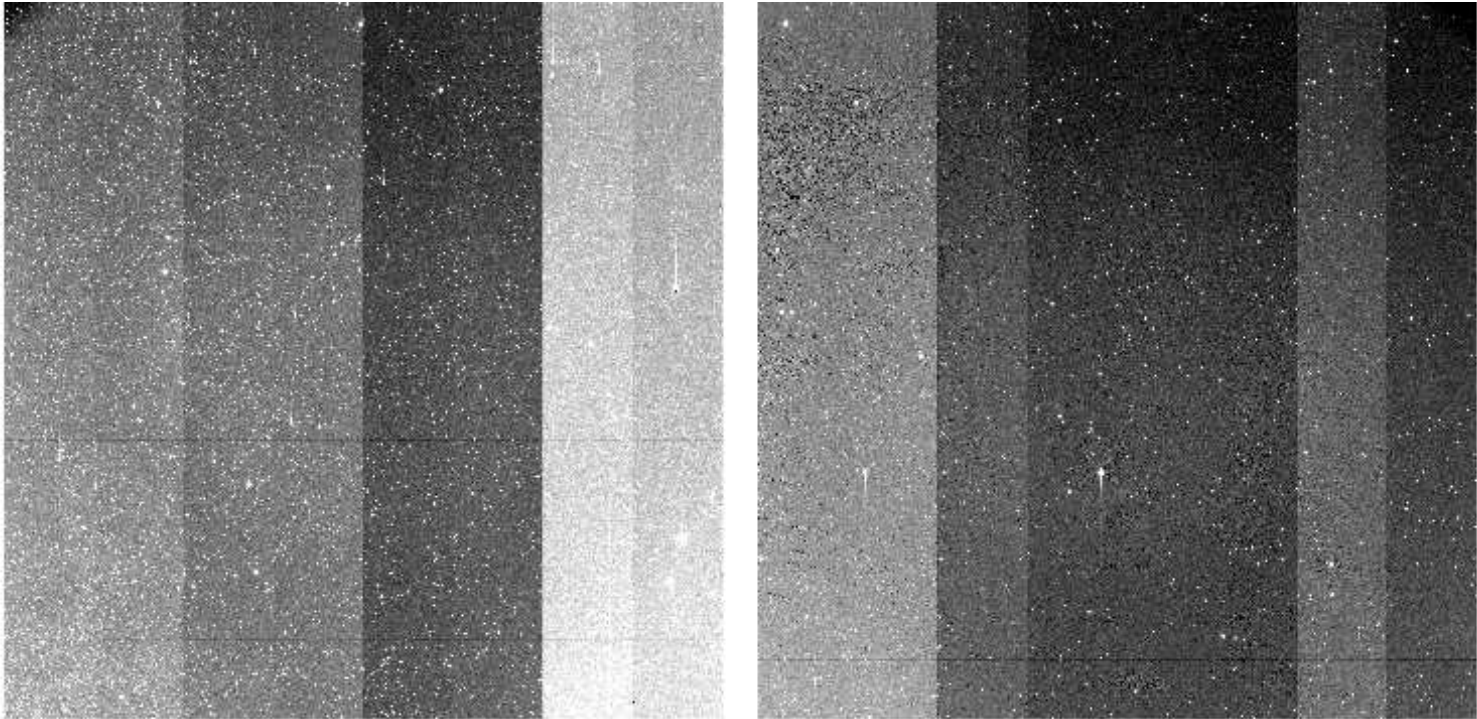
Moon Effect

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: 0.0



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

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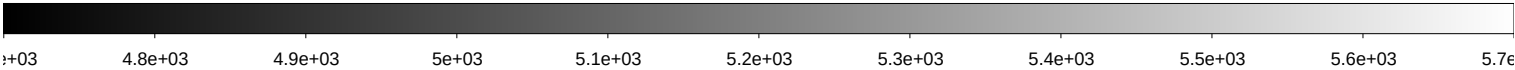
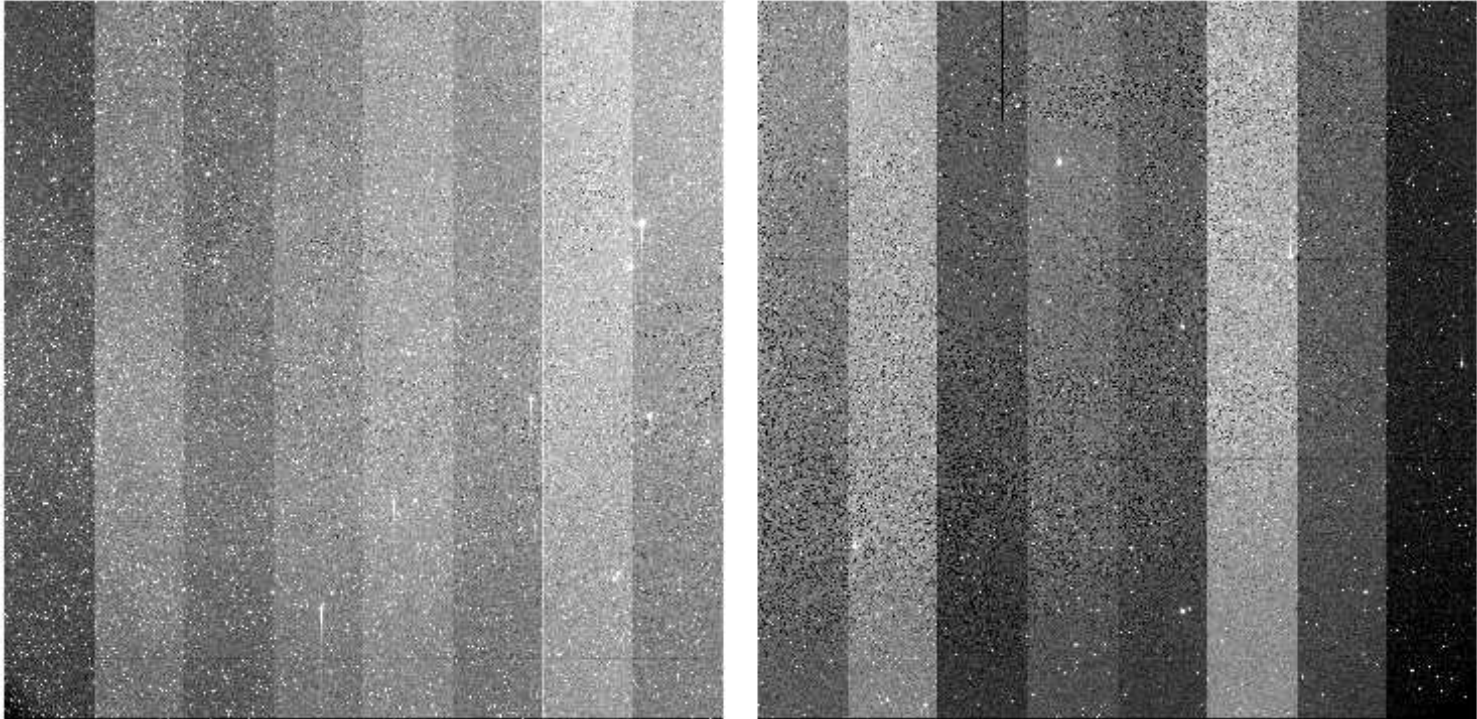
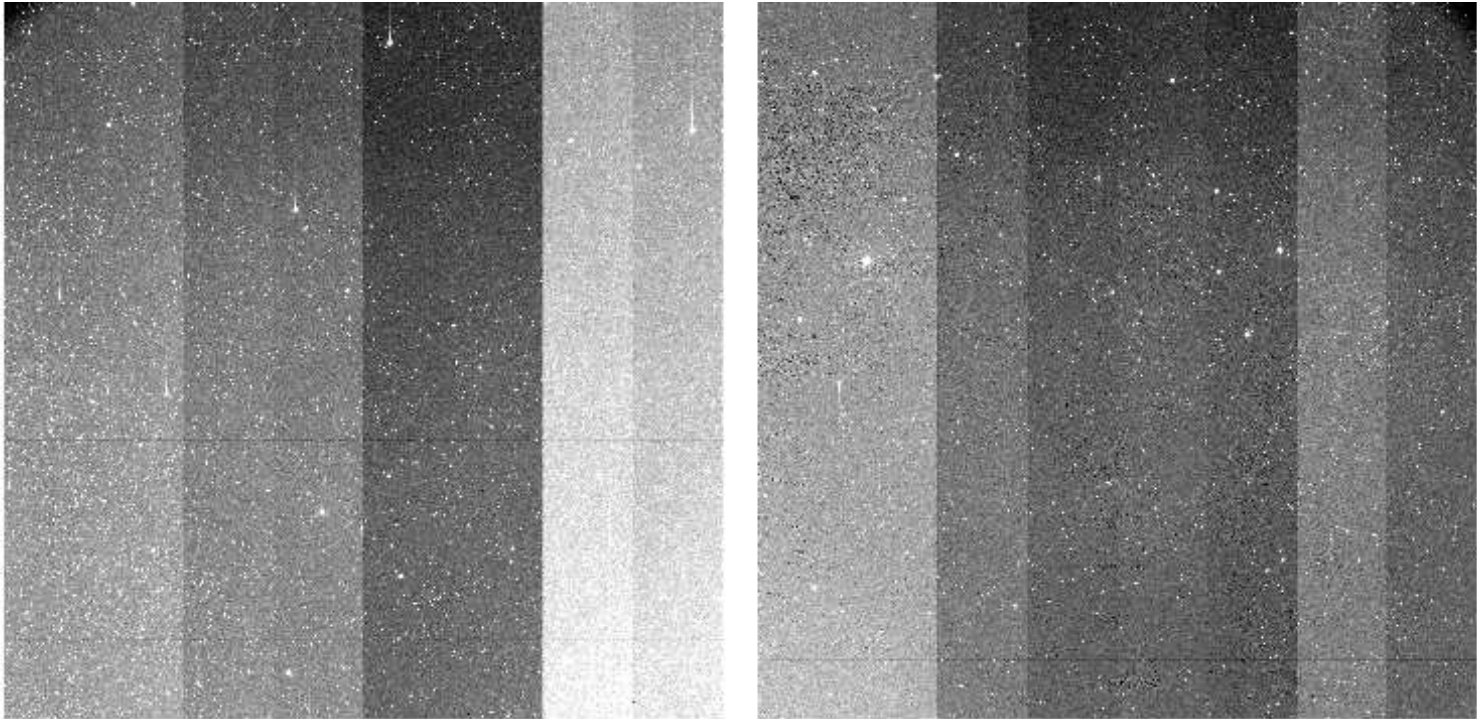
kmta.20250922.046650.fits
BLG
OBJECT
BLG51
17:46:00.580
-29:01:42.50
60
1.04
18:58:39
I
2025-09-22T08:54:40
-273.15

12 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
Project ID
Image Type
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Filter ID
Observation Date
CCD Temperature

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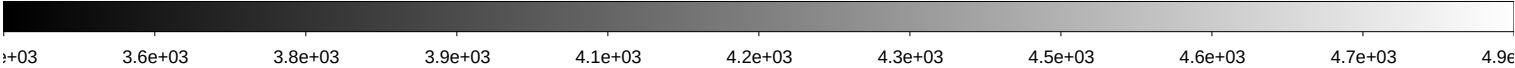
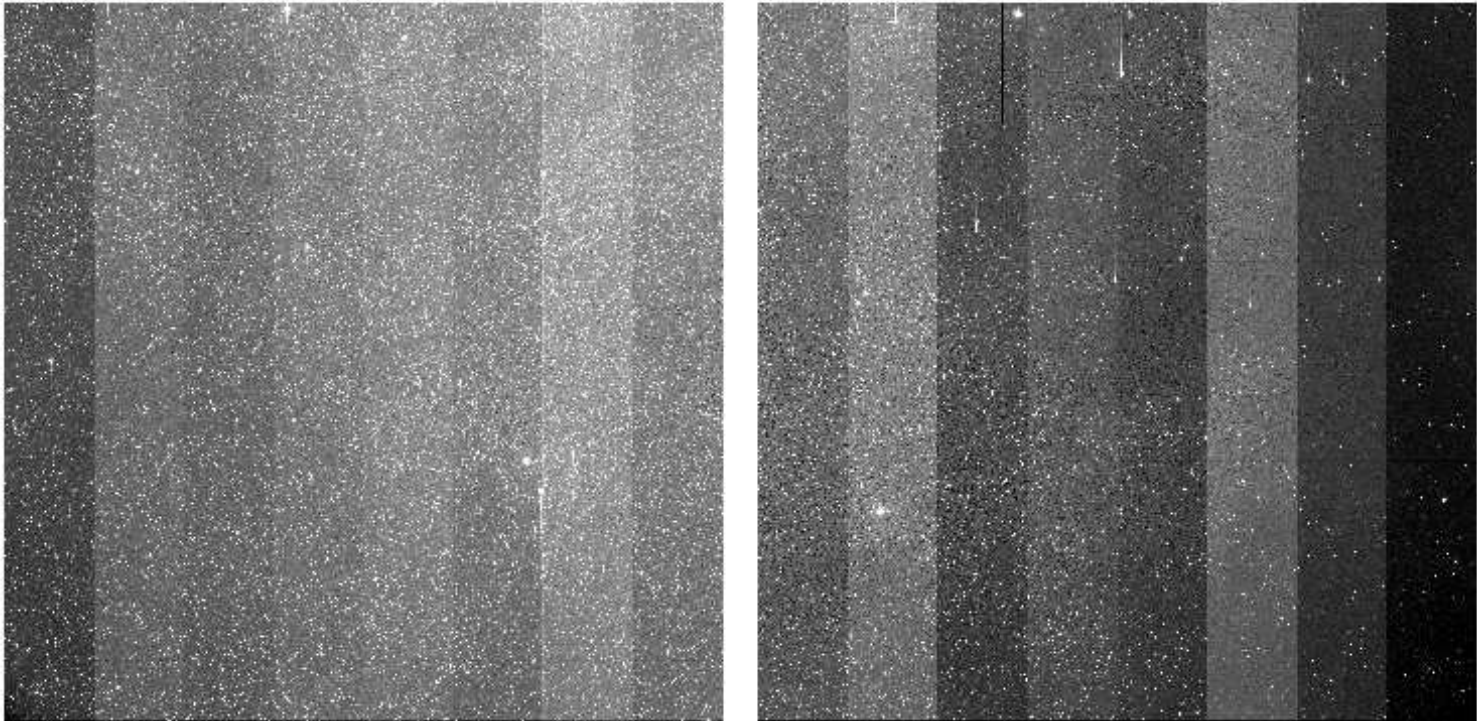
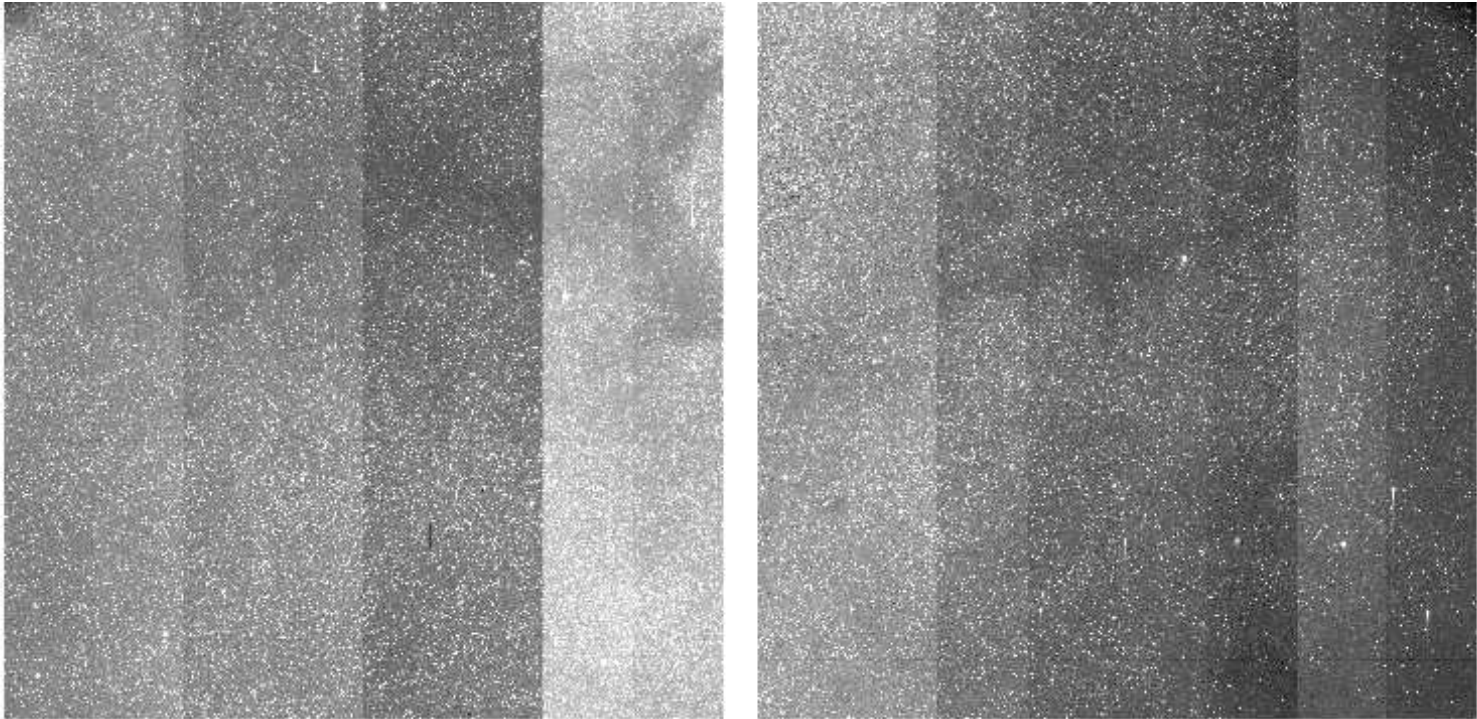
kmta.20250922.046651.fits
BLG
OBJECT
BLG41
17:54:07.520
-31:15:43.40
60
1.03
19:00:39
I
2025-09-22T08:56:39
-273.15

13 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046652.fits

BLG

OBJECT

BLG20

17:46:00.510

-22:32:42.10

60

1.05

19:02:37

I

2025-09-22T08:58:37

-273.15

14 / 250

Image Issue

CHIP

Weather

Moon Effect

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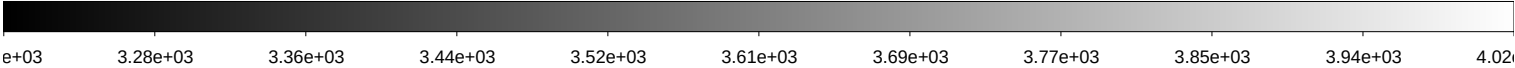
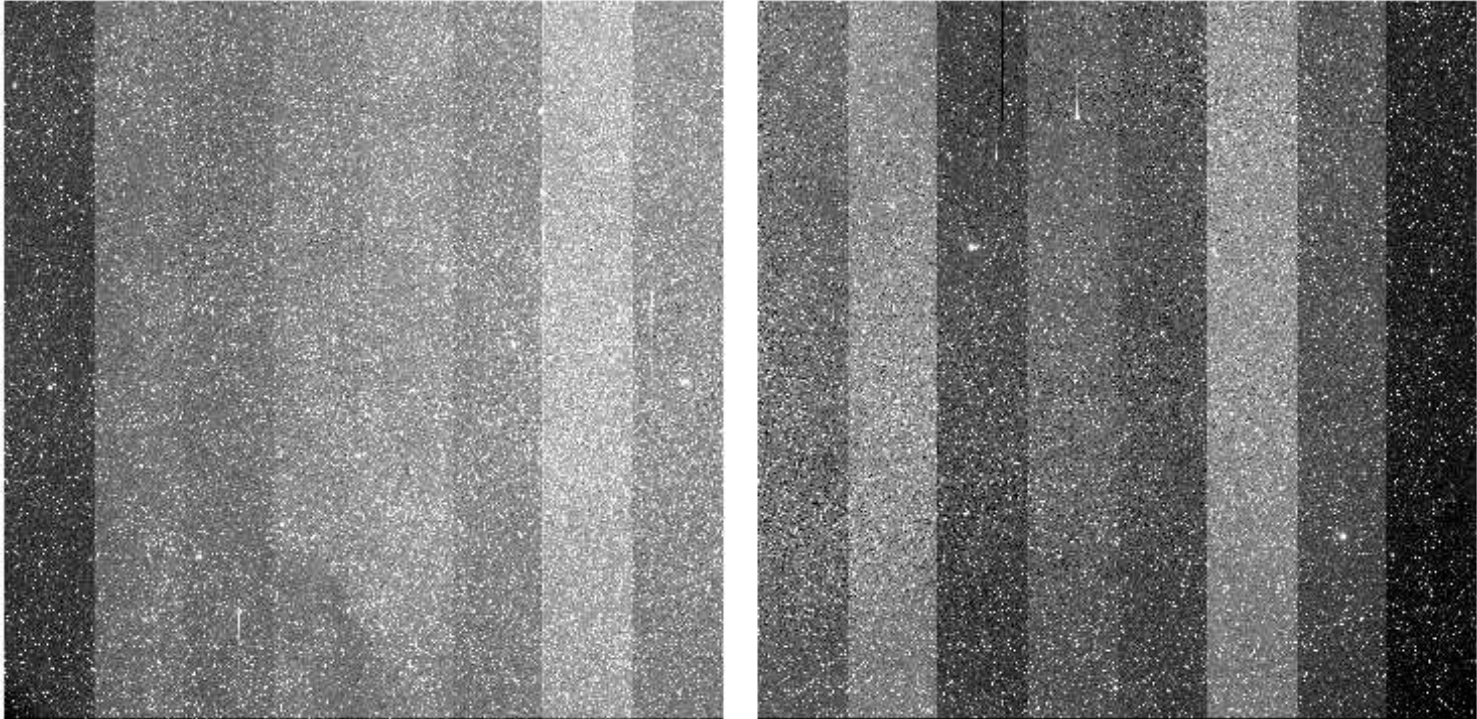
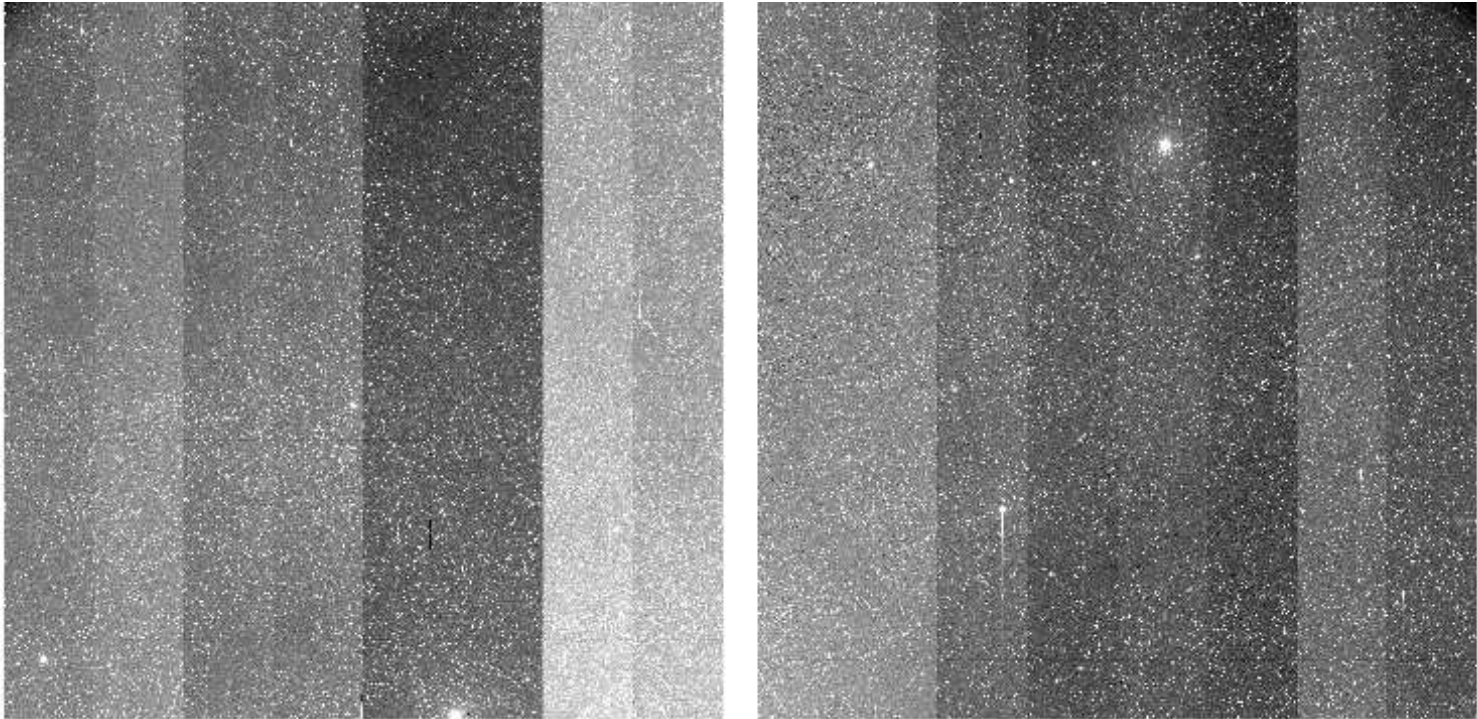
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046653.fits

BLG

OBJECT

BLG42

17:54:07.560

-29:09:12.80

60

1.03

19:04:35

I

2025-09-22T09:00:47

-273.15

15 / 250

Image Issue

CHIP

Weather

Moon Effect

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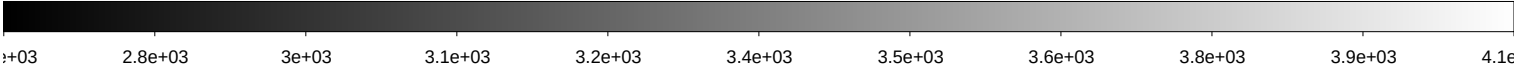
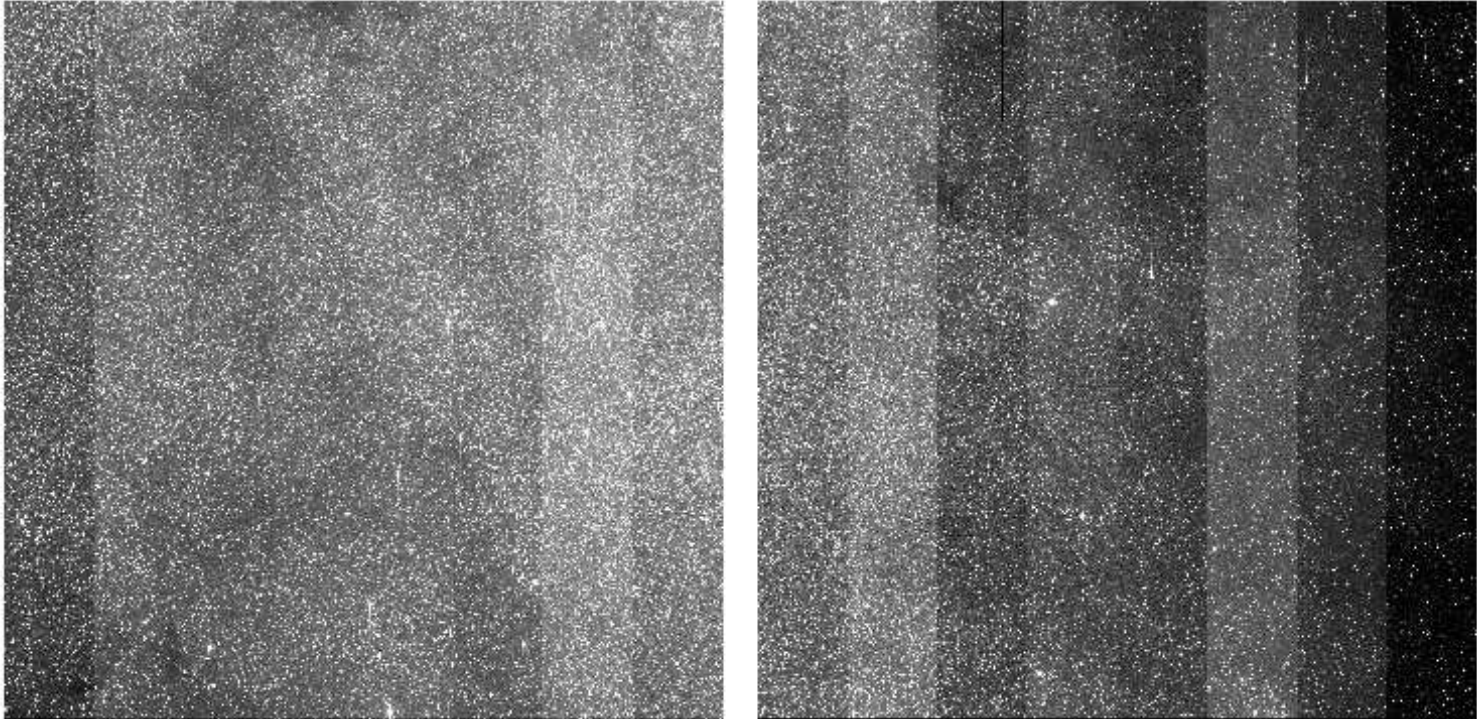
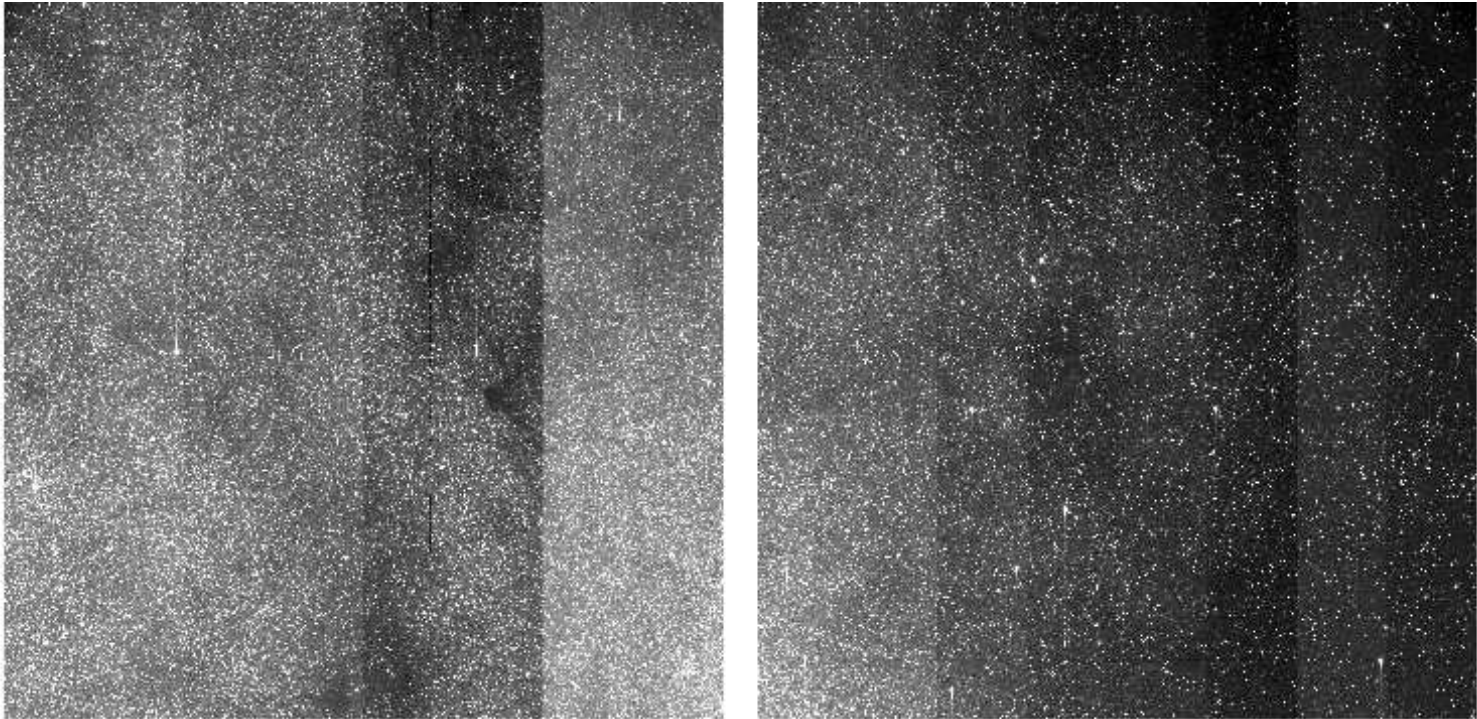
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046654.fits

BLG

OBJECT

BLG43

18:01:43.490

-28:04:13.50

60

1.03

19:06:44

I

2025-09-22T09:02:56

-273.15

16 / 250

Image Issue

CHIP

Weather

Moon Effect

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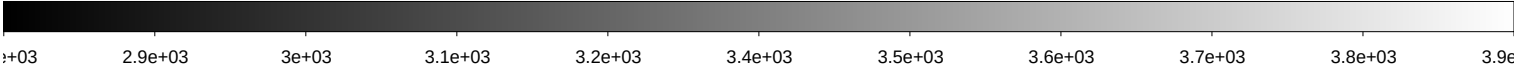
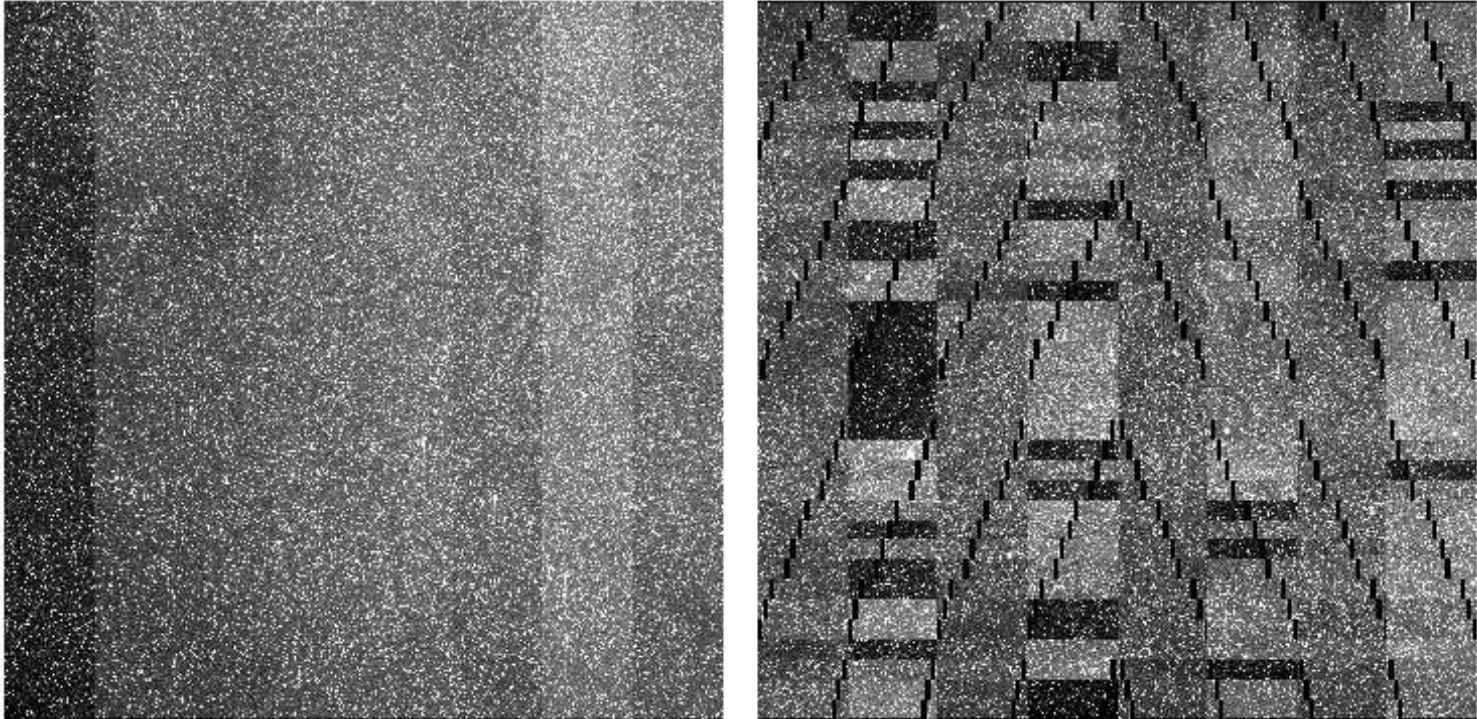
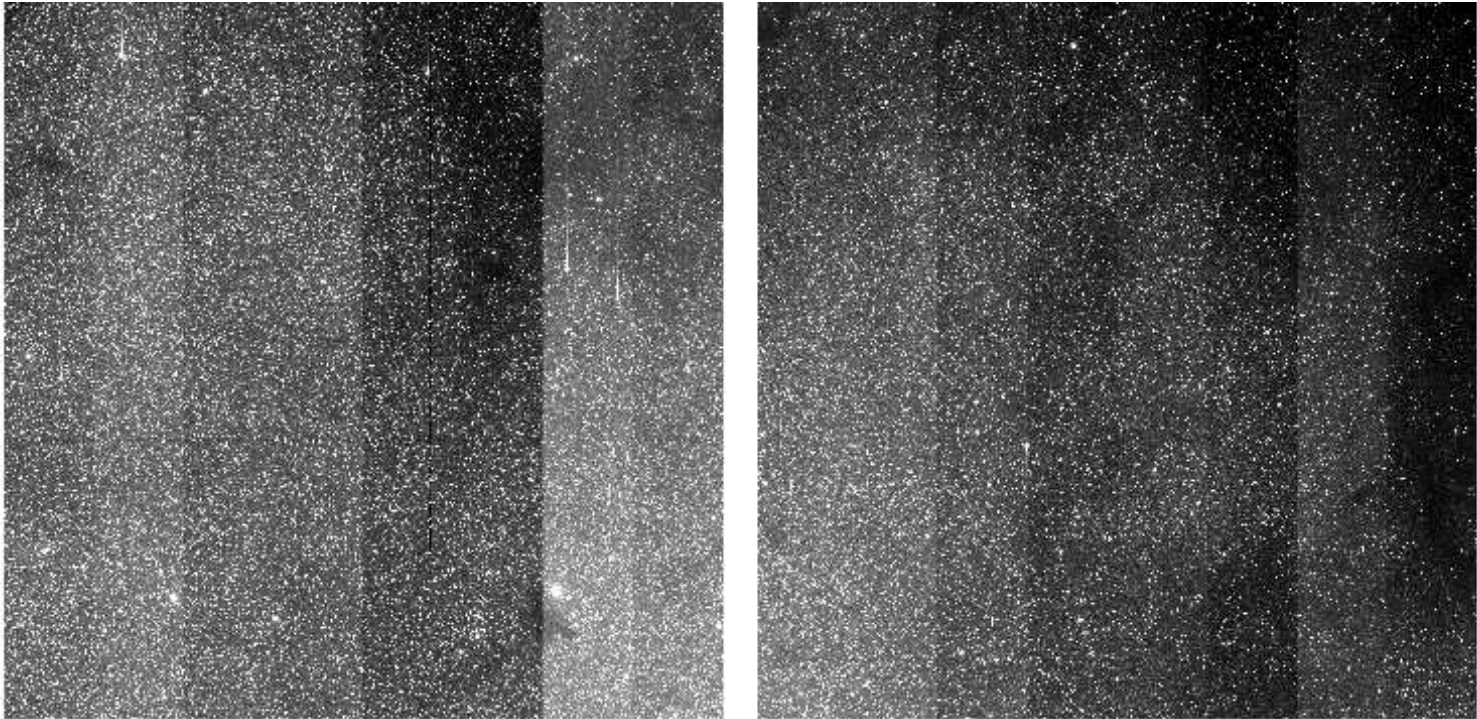
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046655.fits

: BLG

: OBJECT

: BLG16

: 17:37:00.140

: -24:40:11.20

: 60

: 1.07

: 19:08:54

: I

: 2025-09-22T09:05:06

: -273.15

17 / 250

Image Issue

CHIP

Weather

Moon Effect

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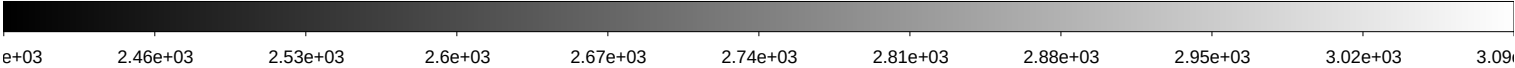
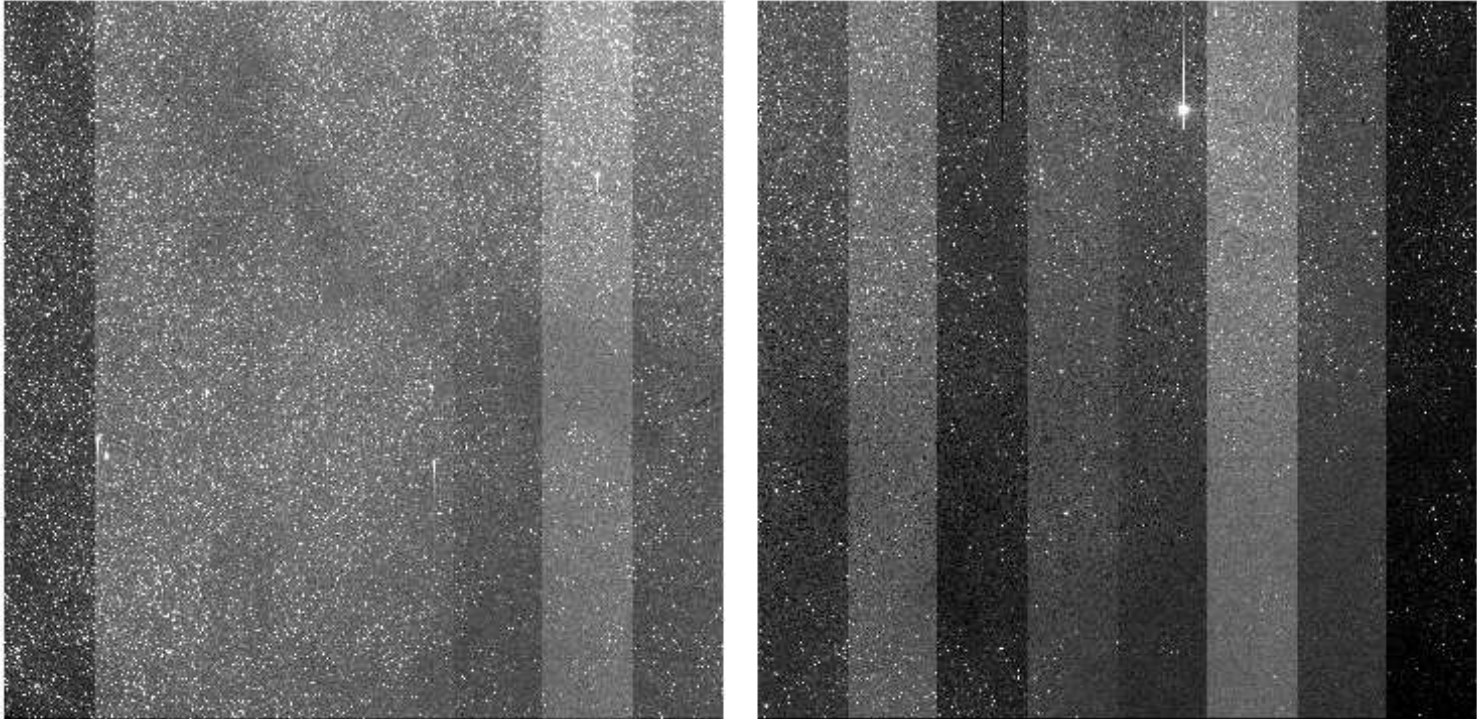
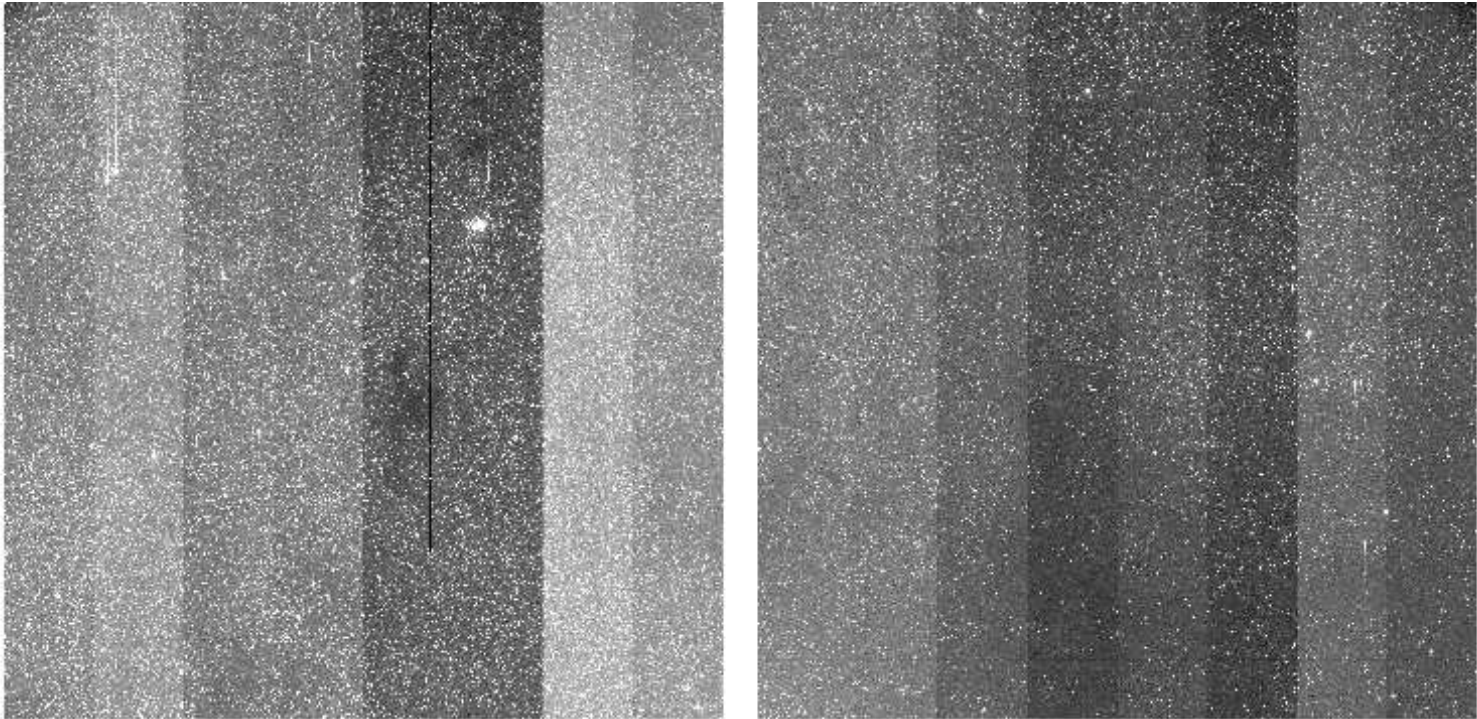
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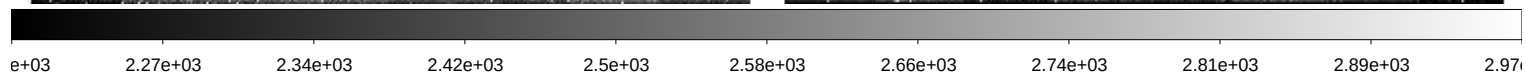
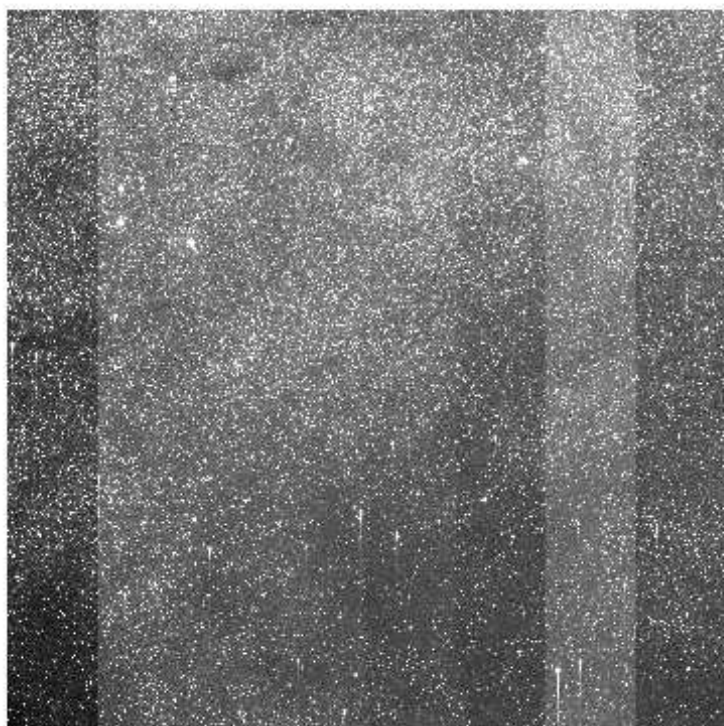
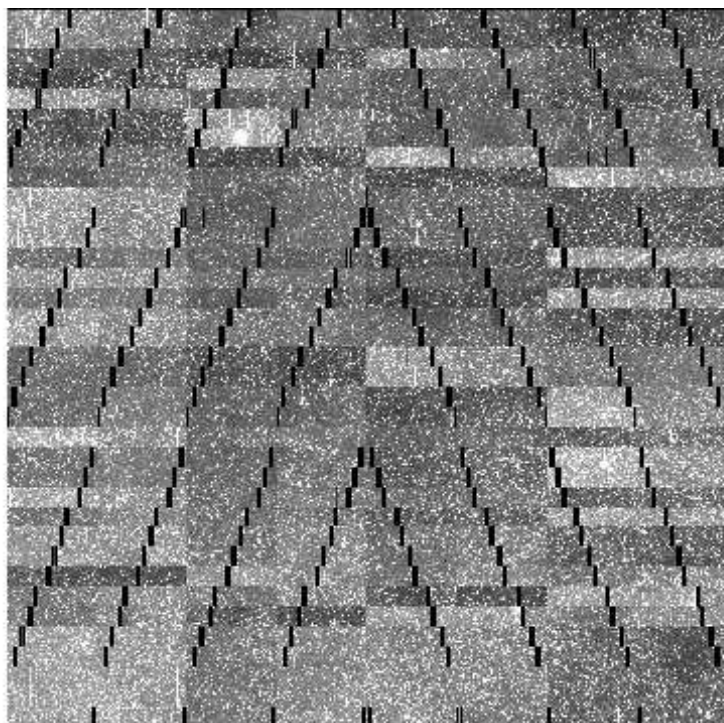
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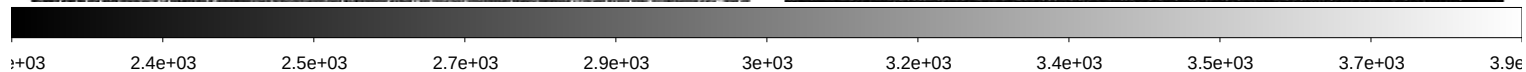
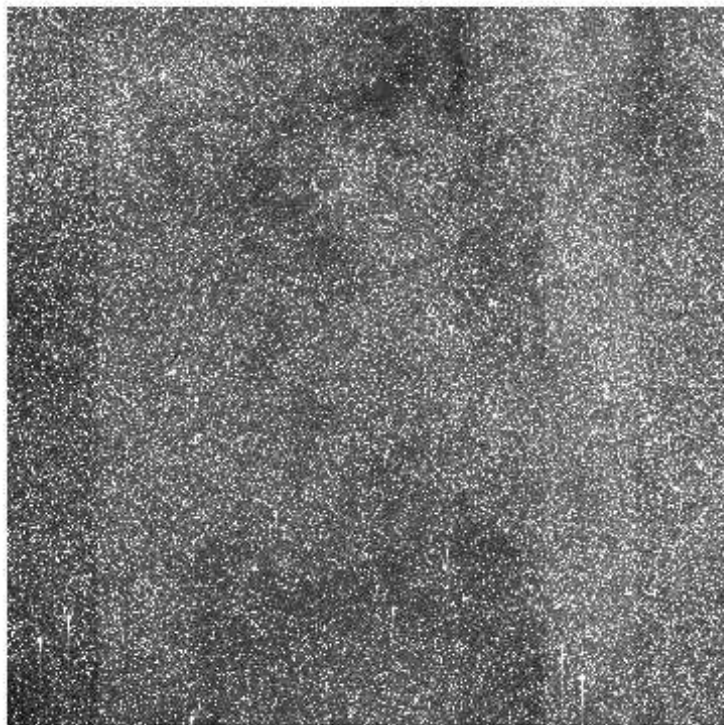
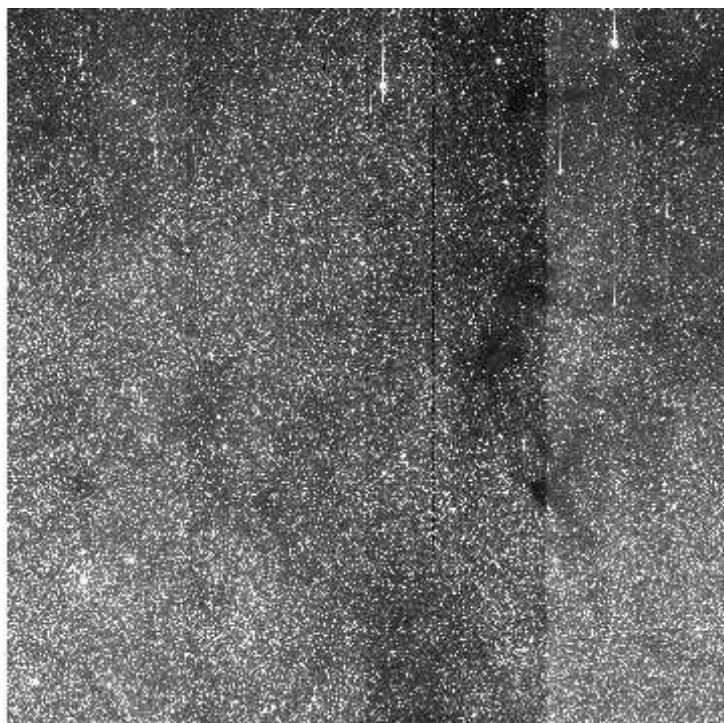
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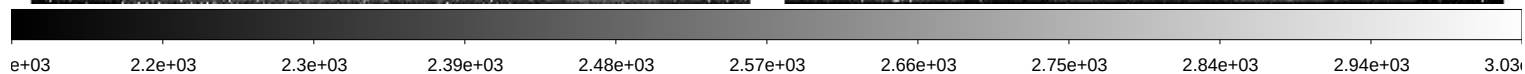
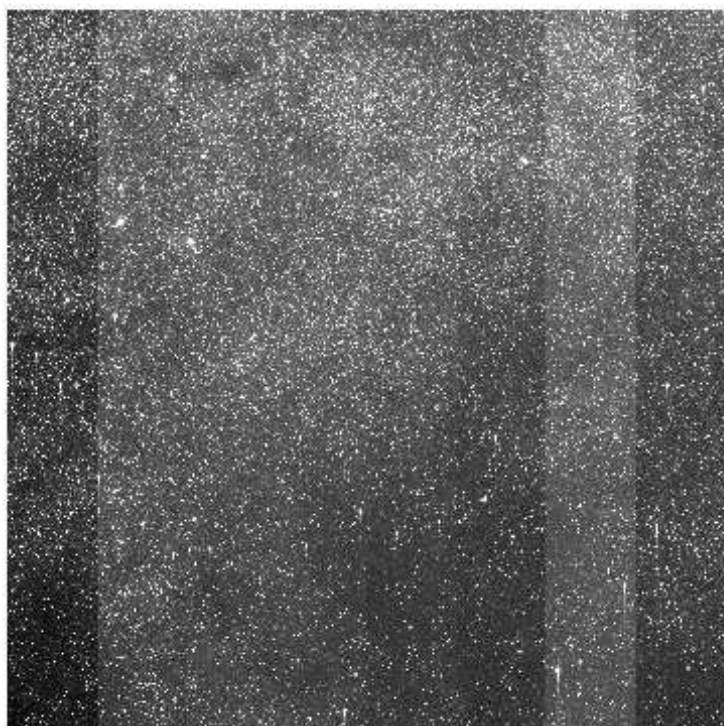
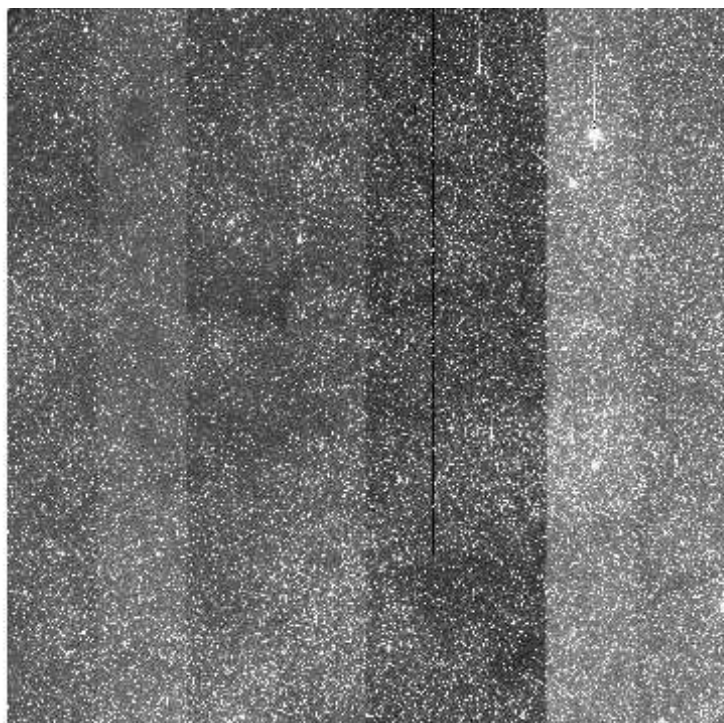
File Name	:	kmta.20250922.046656.fits	# 18 / 250 #
Project ID	:	BLG	
Image Type	:	OBJECT	
Object Name	:	BLG11	
RA	:	17:27:30.200	
DEC	:	-29:57:11.50	
Exposure Time	:	60	
Airmass	:	1.08	
Sidereal Time	:	19:11:04	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T09:07:15	Weather
CCD Temperature	:	-273.15	Moon Effect



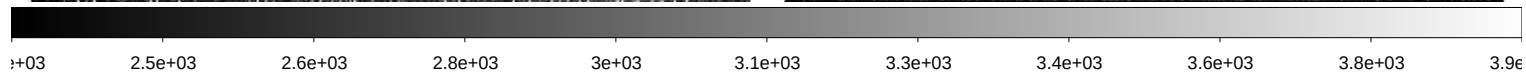
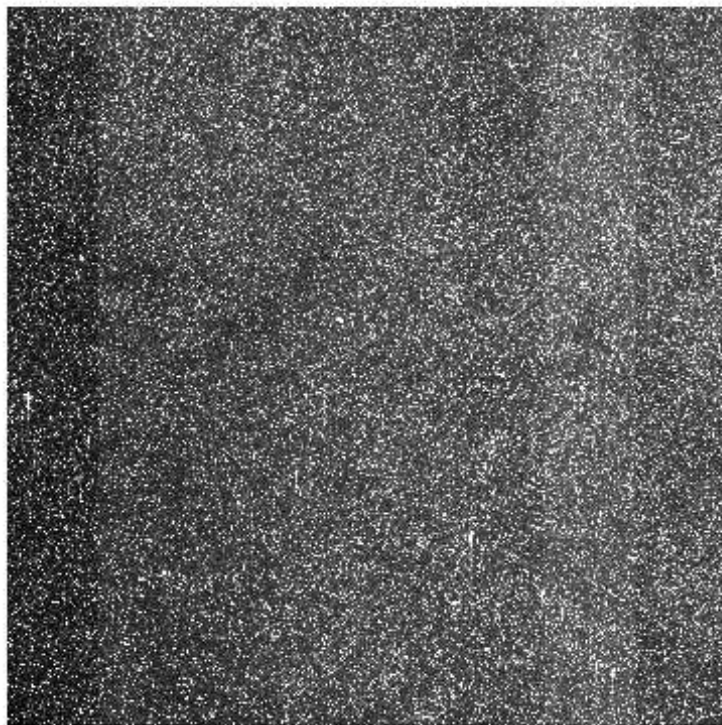
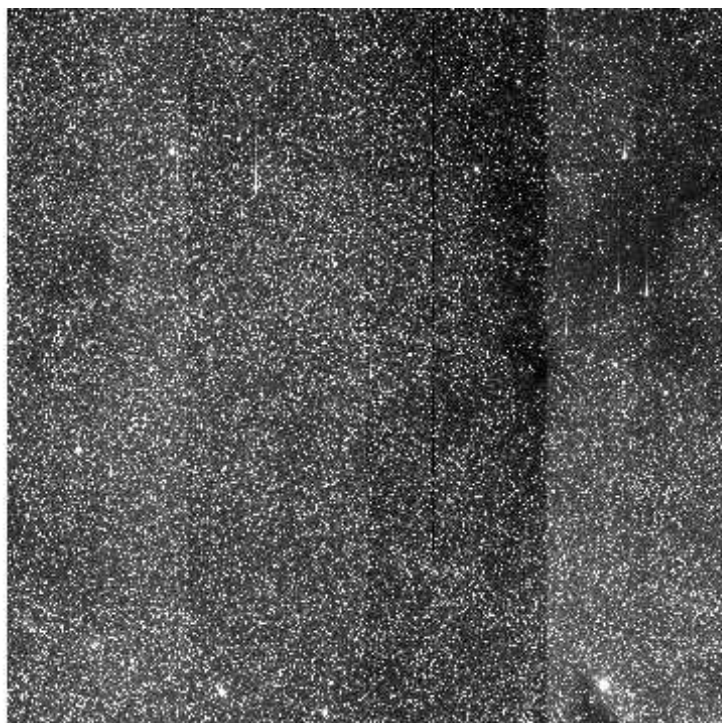
File Name	: kmta.20250922.046657.fits	# 19 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG02	
RA	: 17:54:24.450	
DEC	: -29:01:42.00	
Exposure Time	: 60	
Airmass	: 1.04	
Sidereal Time	: 19:13:13	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T09:09:24	Weather
CCD Temperature	: -273.15	Moon Effect



File Name	: kmta.20250922.046658.fits	# 20 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG11	
RA	: 17:27:30.170	
DEC	: -29:57:13.00	
Exposure Time	: 60	
Airmass	: 1.08	
Sidereal Time	: 19:15:38	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T09:11:36	Weather
CCD Temperature	: -273.15	Moon Effect



File Name	: kmta.20250922.046659.fits	# 21 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG03	
RA	: 18:02:00.590	
DEC	: -27:56:41.90	
Exposure Time	: 60	
Airmass	: 1.04	
Sidereal Time	: 19:17:35	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T09:13:45	Weather
CCD Temperature	: -273.15	Moon Effect



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

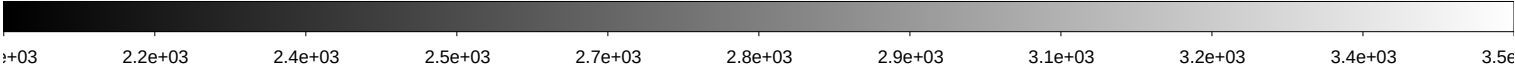
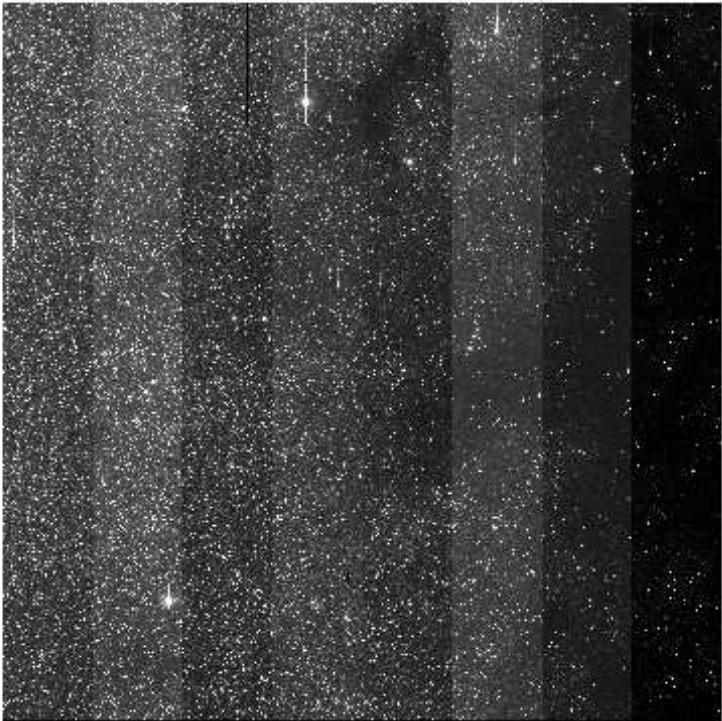
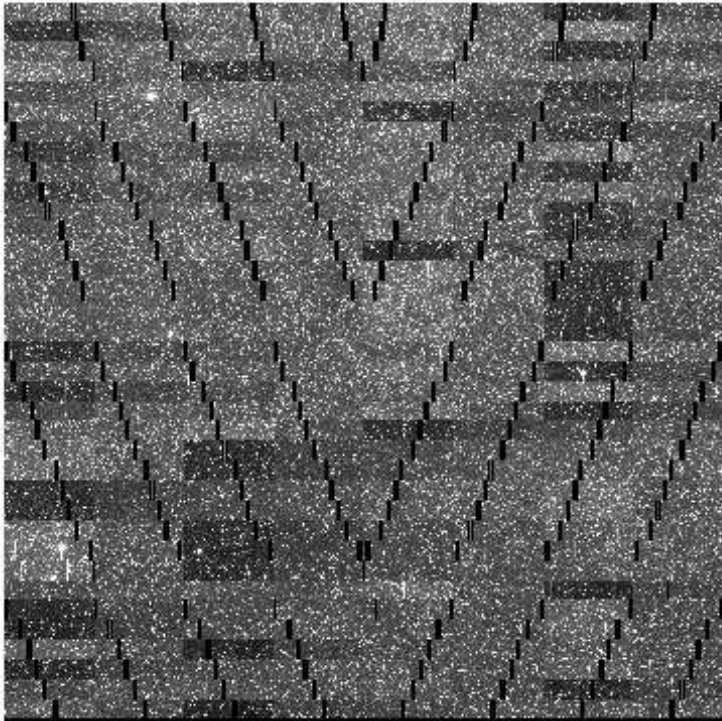
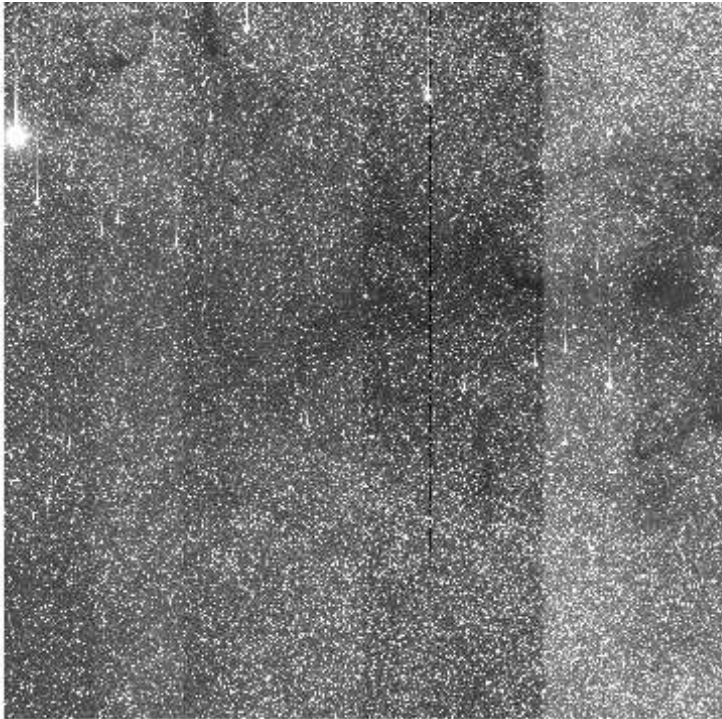
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kmta.20250922.046660.fits
BLG
OBJECT
BLG01
17:54:24.180
-31:08:11.70
60
1.05
19:19:45
I
2025-09-22T09:15:55
-273.15

Image Issue
CHIP
Weather
Moon Effect

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File Name
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Image Type
Object Name
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Sidereal Time
Filter ID
Observation Date
CCD Temperature

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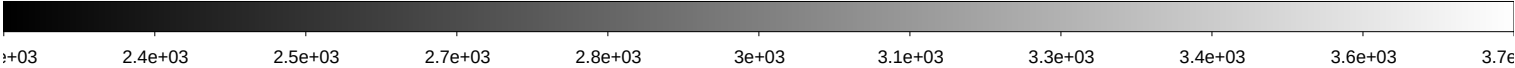
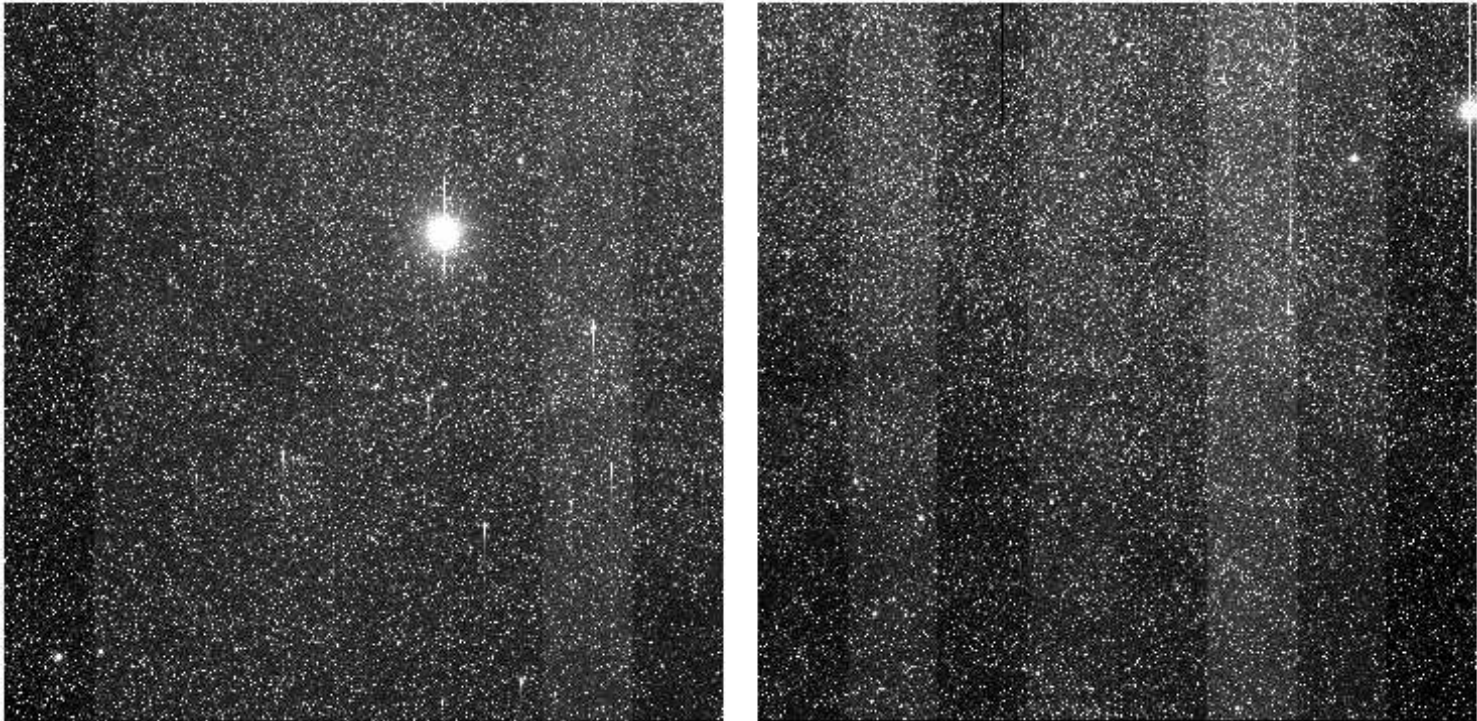
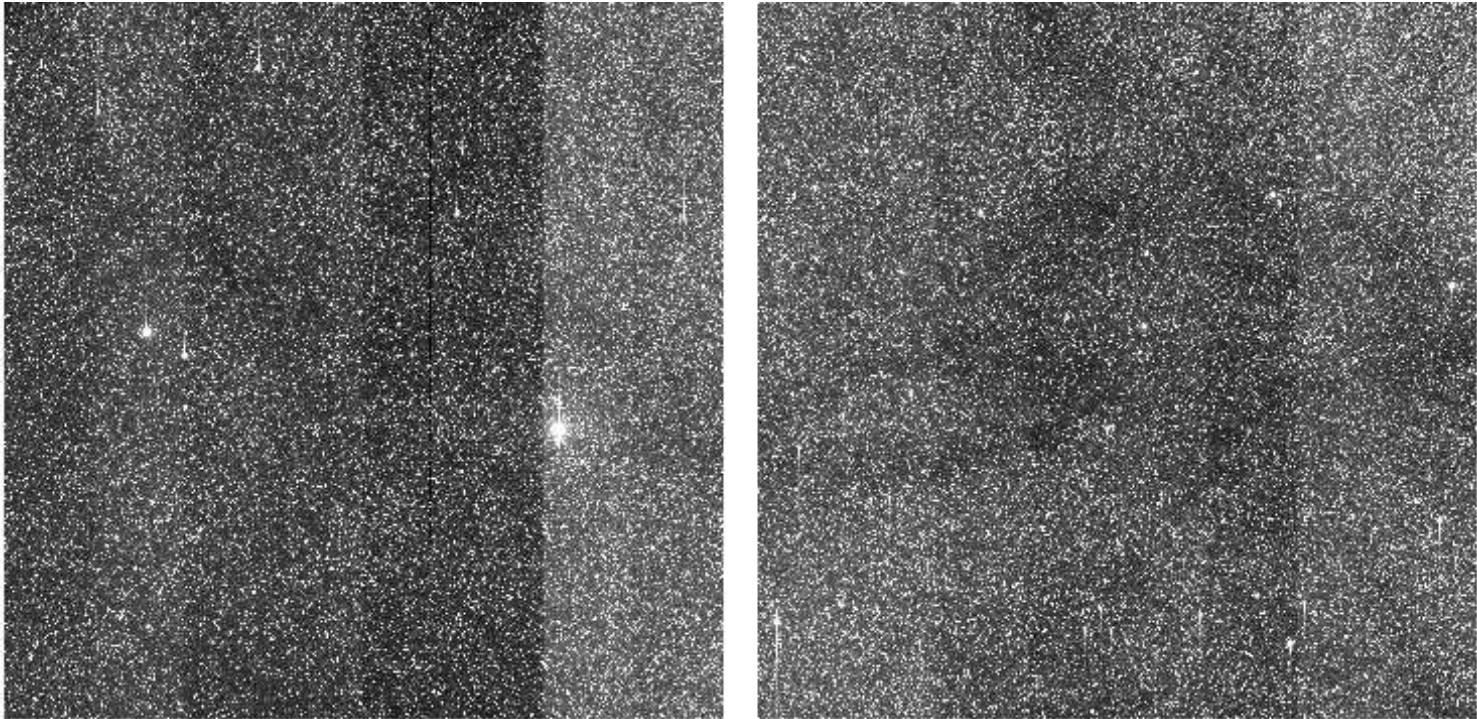
kmta.20250922.046661.fits
BLG
OBJECT
BLG04
18:03:50.500
-30:03:12.00
60
1.04
19:21:58
I
2025-09-22T09:18:07
-273.15

23 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

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DEC

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Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046662.fits

BLG

OBJECT

BLG42

17:54:07.120

-29:09:11.30

60

1.06

19:24:08

I

2025-09-22T09:20:16

-273.15

24 / 250

Image Issue

CHIP

Weather

Moon Effect

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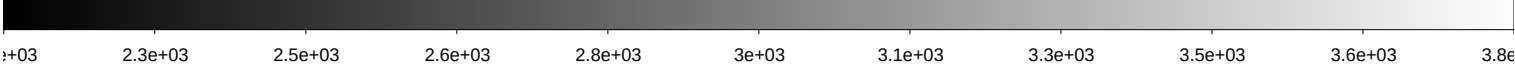
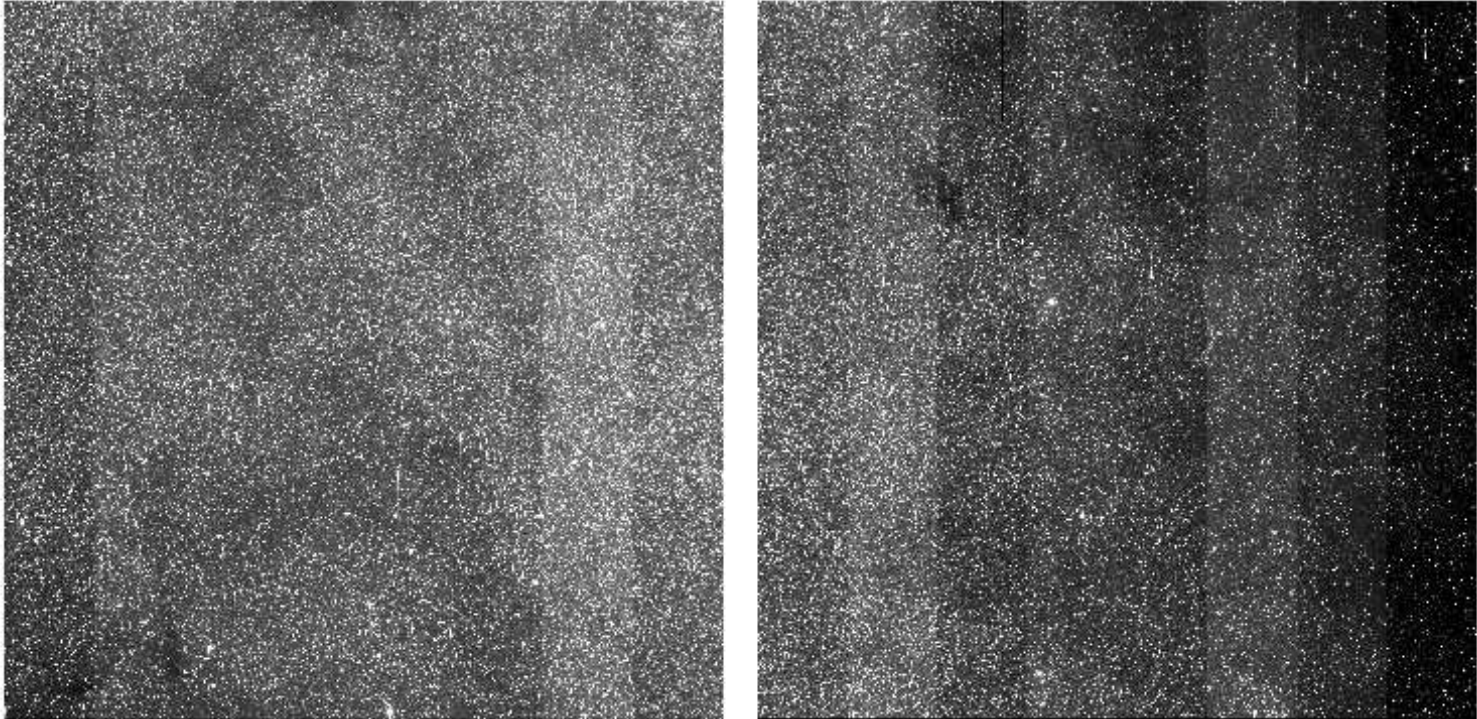
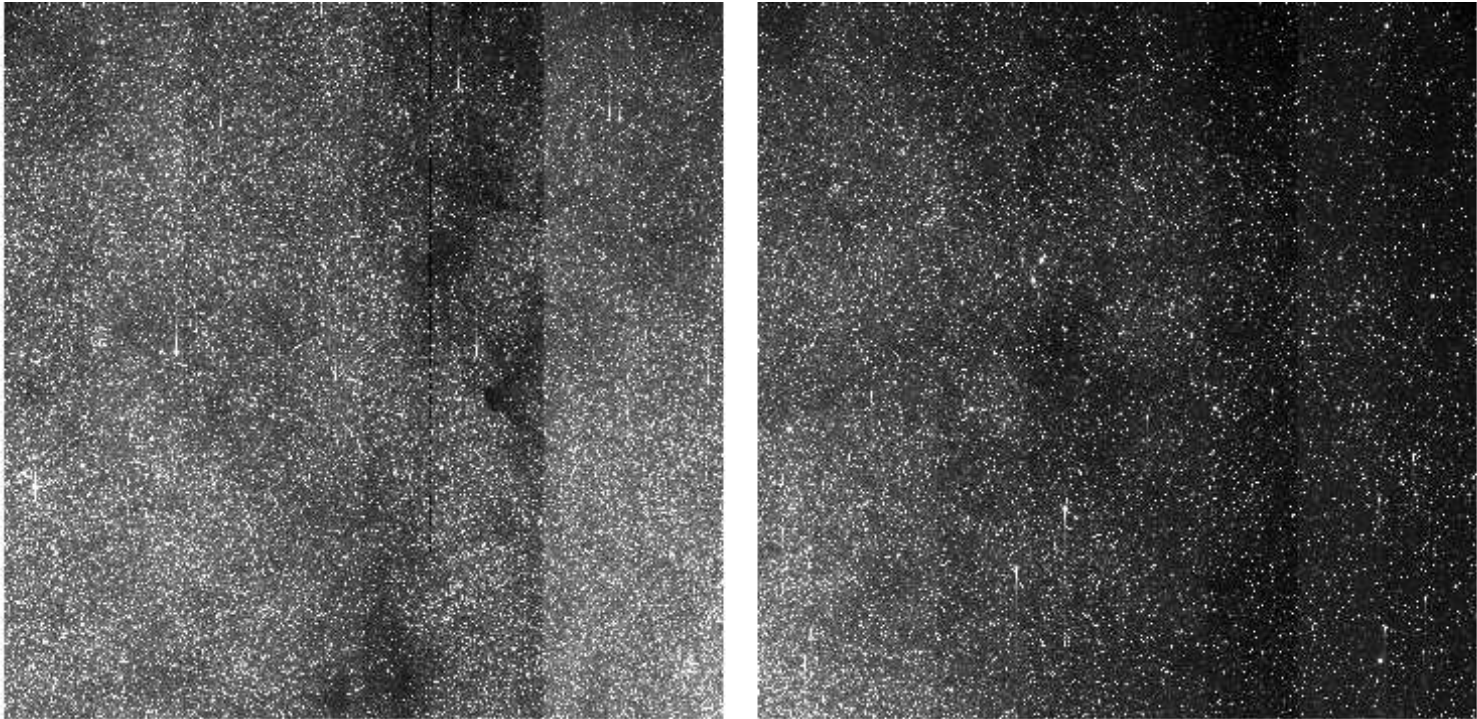
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File Name
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Filter ID
Observation Date
CCD Temperature

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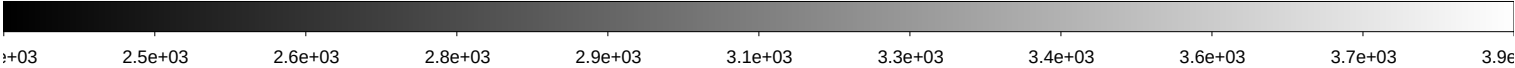
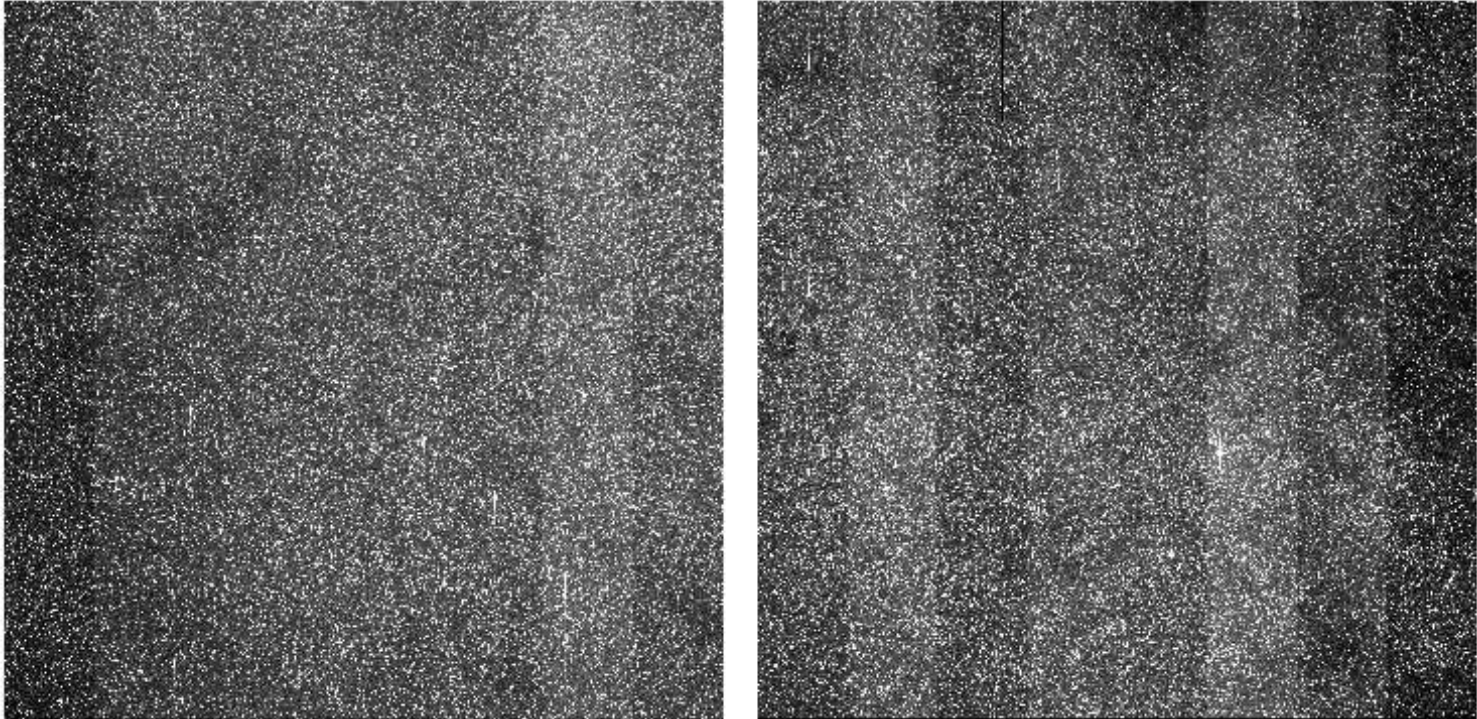
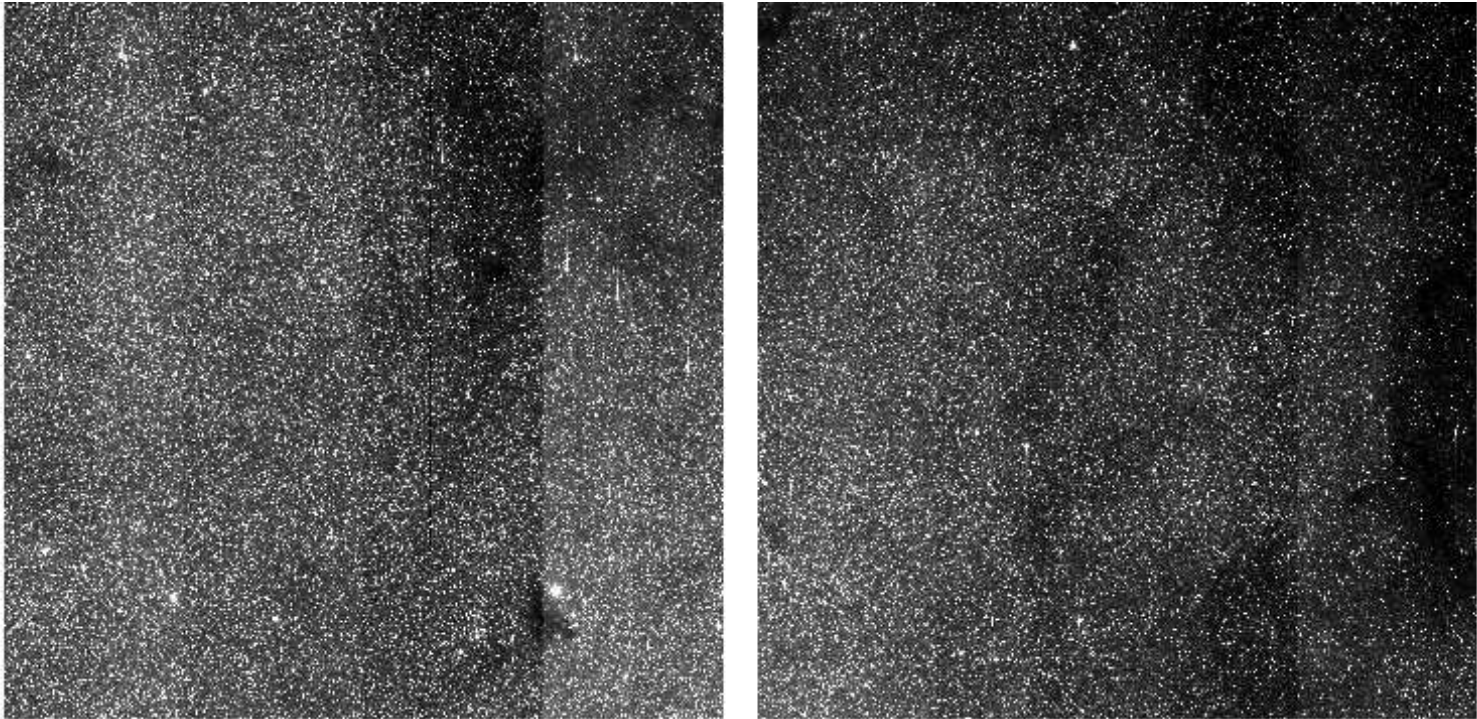
kmta.20250922.046663.fits
BLG
OBJECT
BLG43
18:01:43.210
-28:04:11.60
60
1.05
19:26:17
I
2025-09-22T09:22:25
-273.15

25 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
Project ID
Image Type
Object Name
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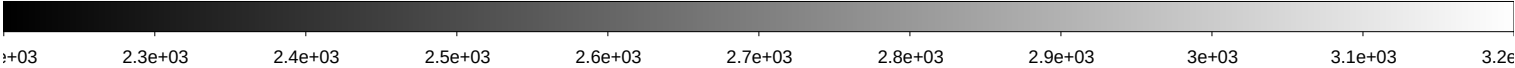
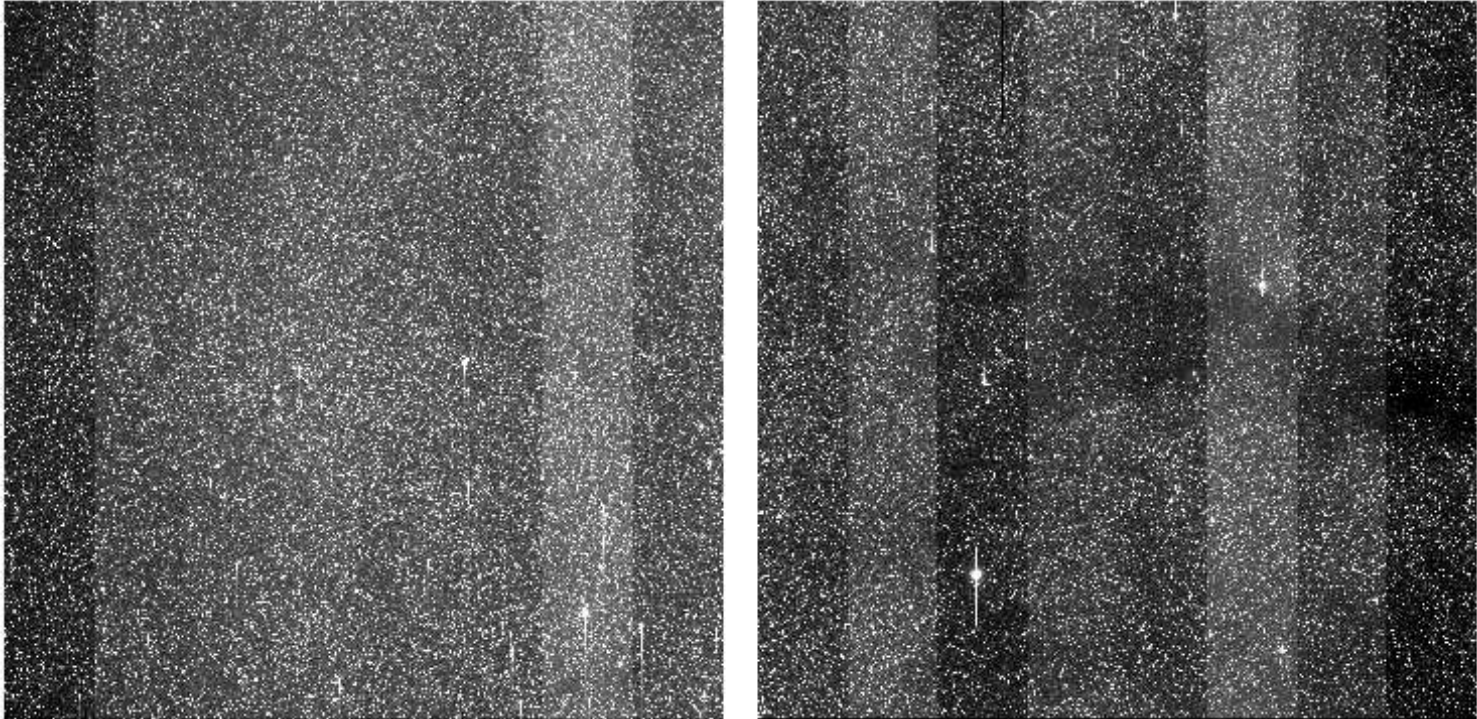
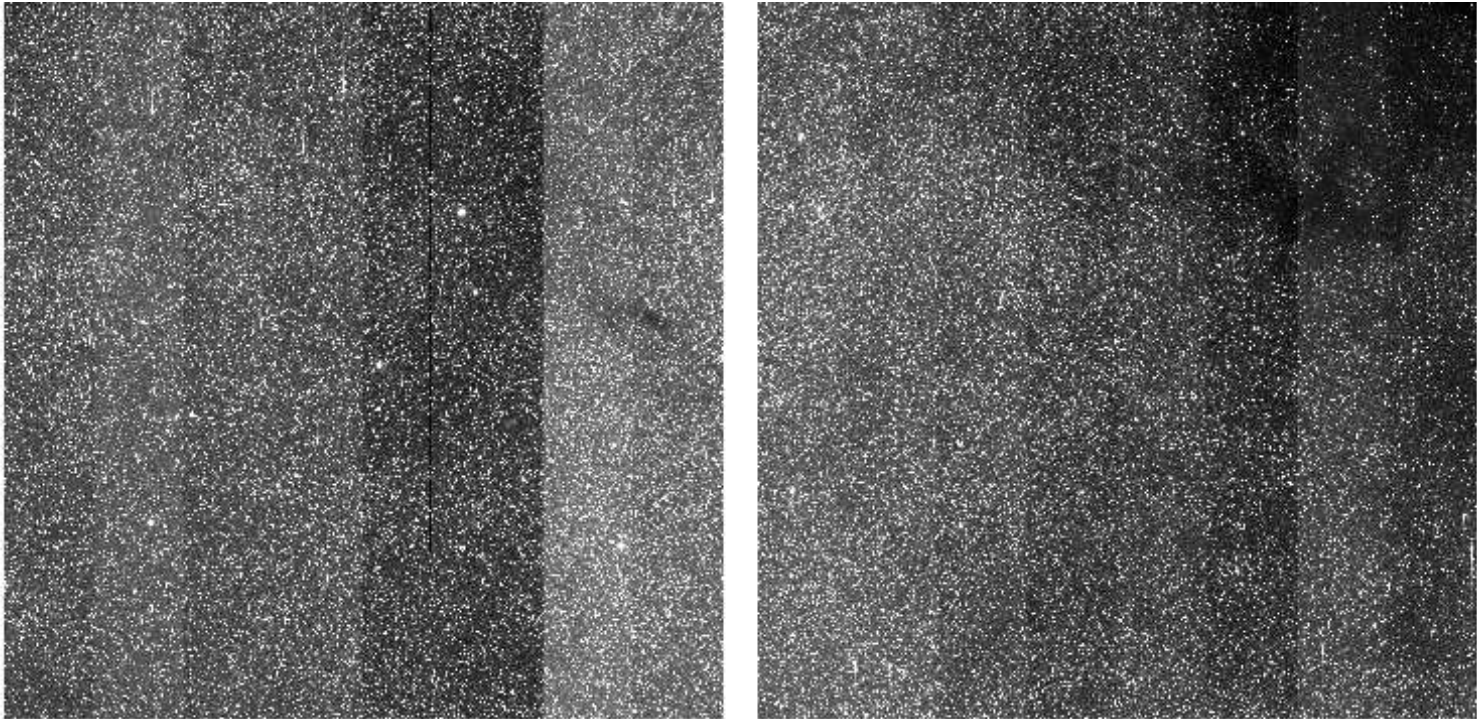
kmta.20250922.046664.fits
BLG
OBJECT
BLG22
17:54:24.150
-33:15:10.90
60
1.06
19:28:27
I
2025-09-22T09:24:36
-273.15

26 / 250

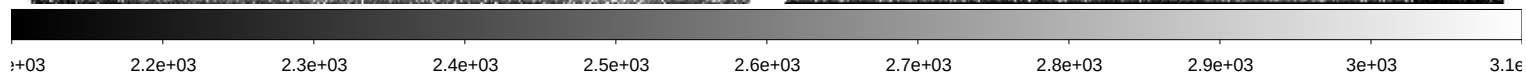
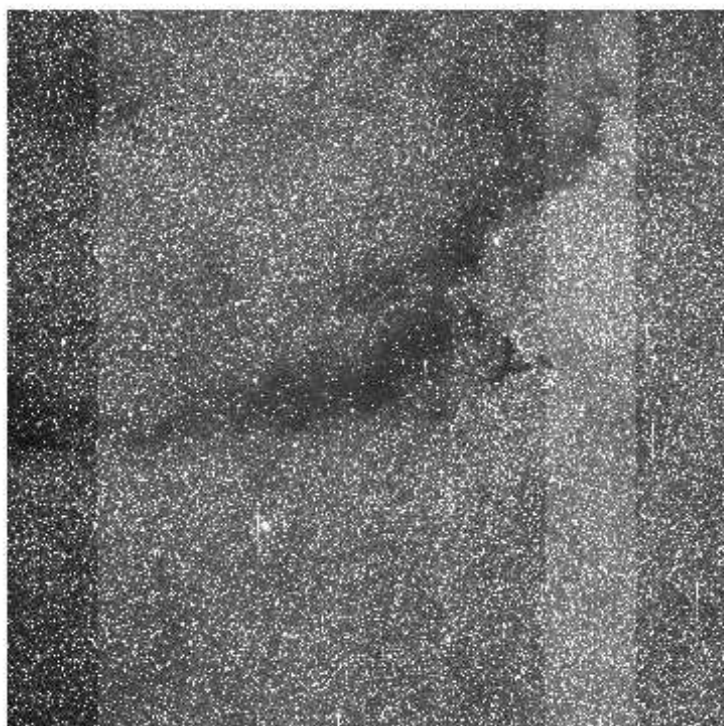
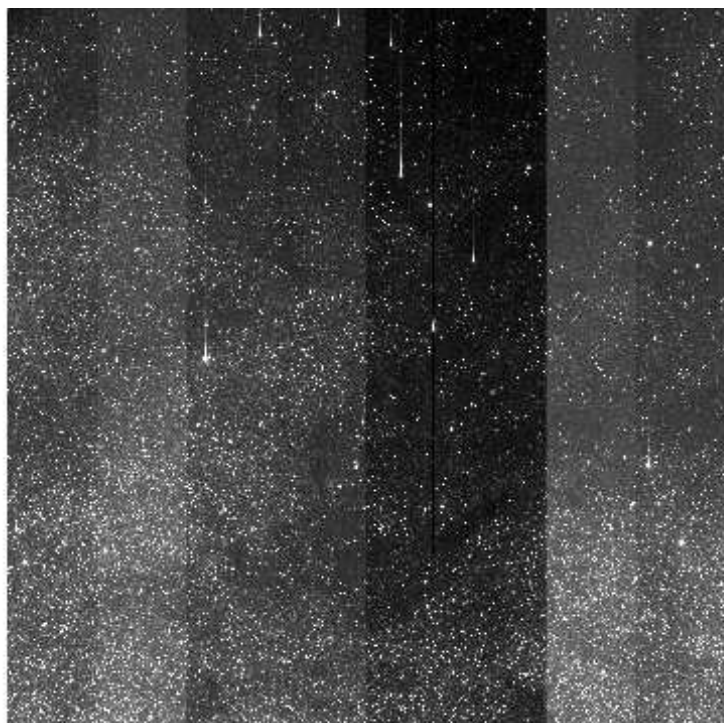
Image Issue
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Weather
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File Name	: kmta.20250922.046665.fits	# 27 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG17	
RA	: 17:44:40.180	
DEC	: -33:15:12.20	
Exposure Time	: 60	
Airmass	: 1.08	
Sidereal Time	: 19:30:41	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T09:26:36	Weather
CCD Temperature	: -273.15	Moon Effect



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

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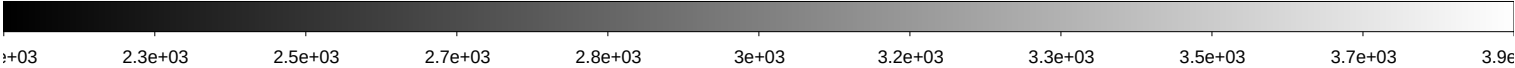
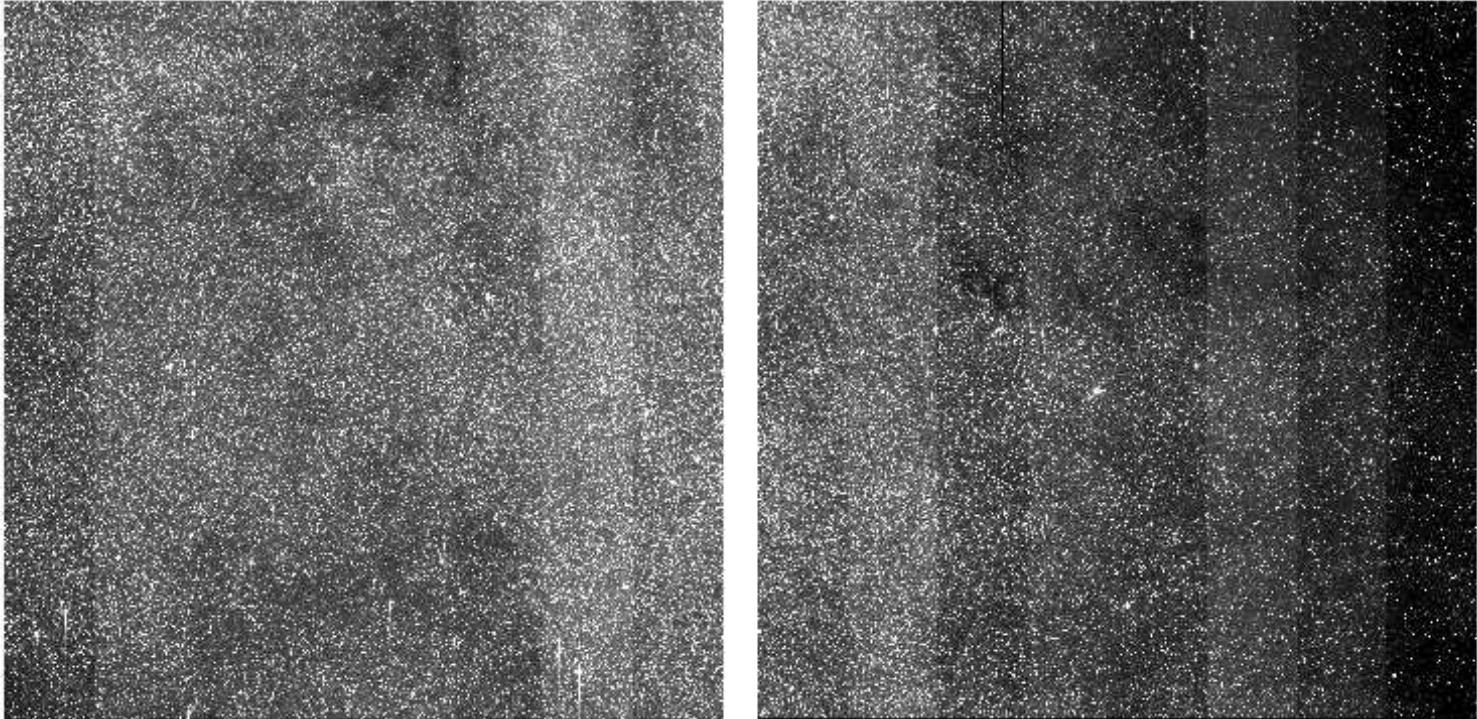
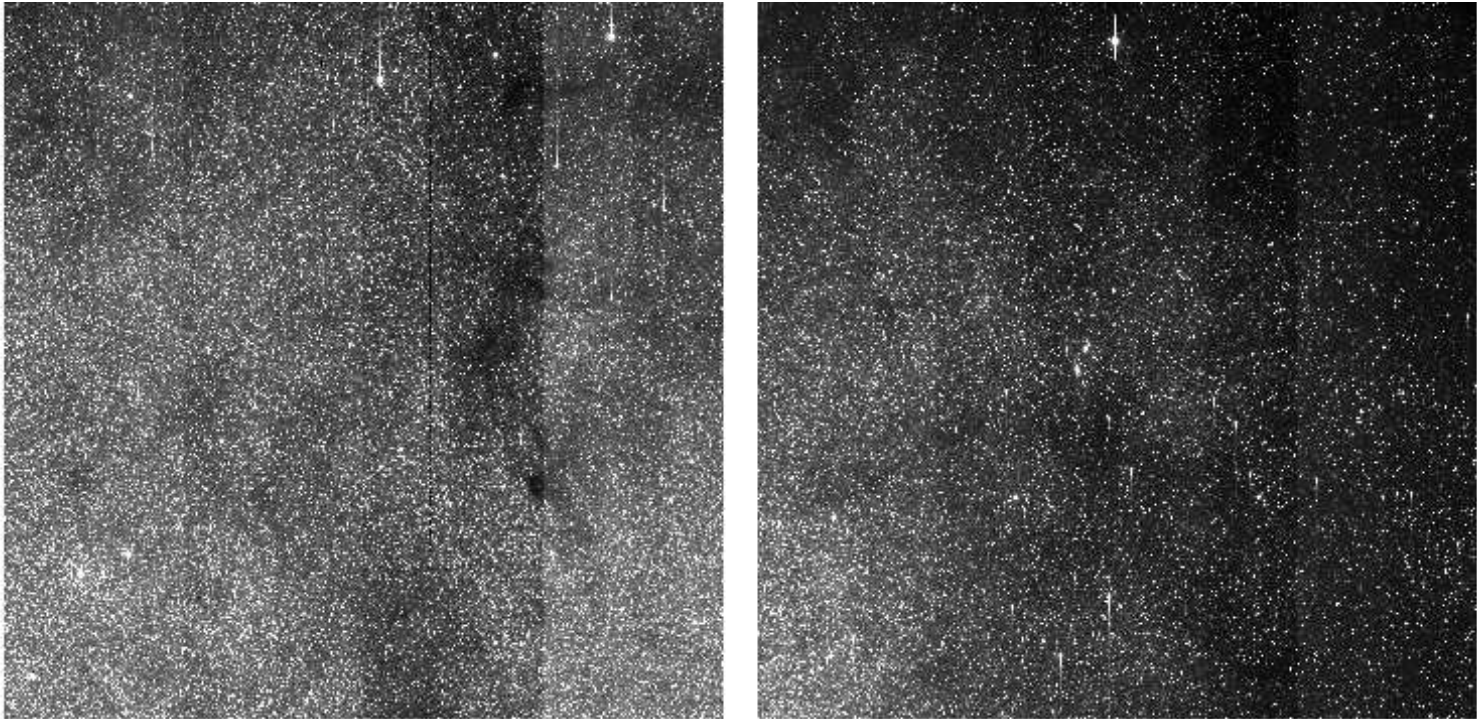
kmta.20250922.046666.fits
BLG
OBJECT
BLG02
17:54:24.190
-29:01:40.50
60
1.07
19:32:40
I
2025-09-22T09:28:47
-273.15

28 / 250

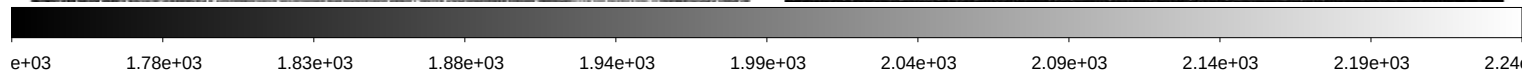
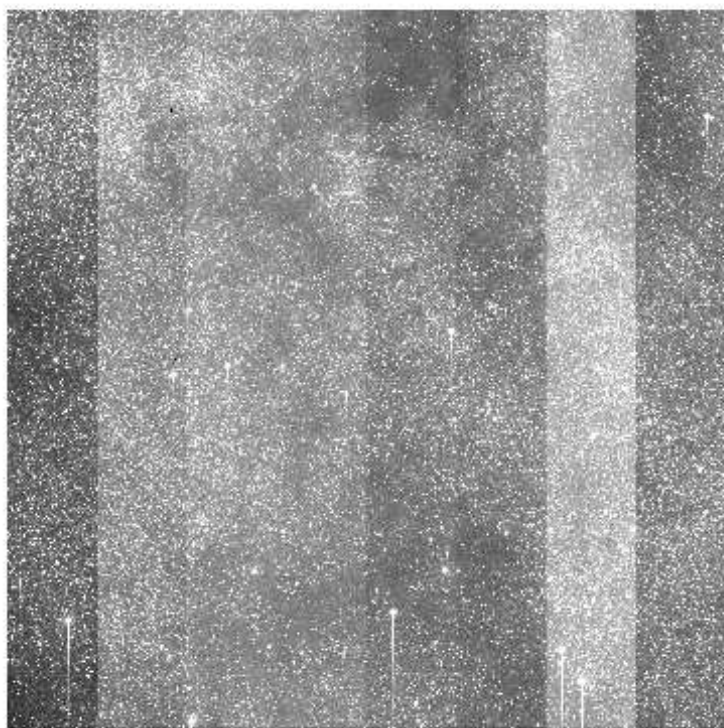
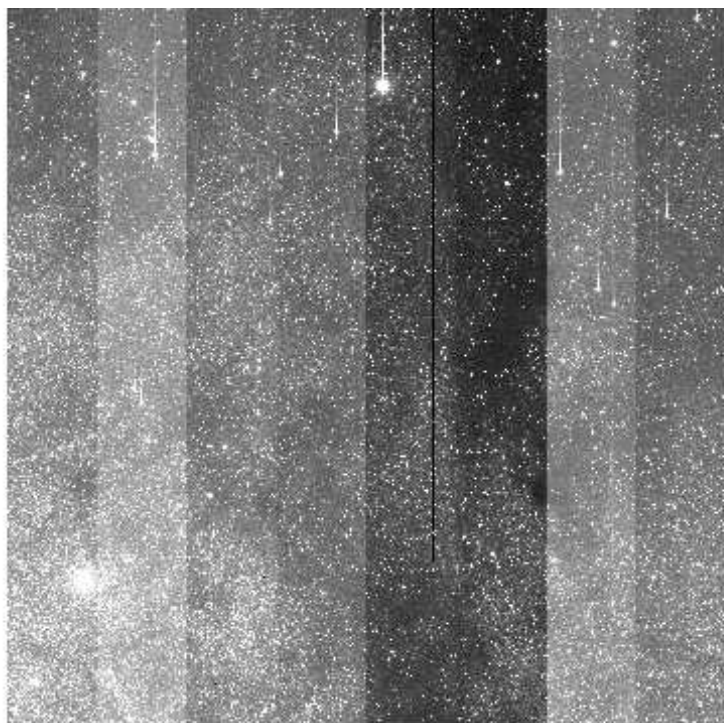
Image Issue
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Weather
Moon Effect

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File Name	: kmta.20250922.046667.fits	# 29 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG02	
RA	: 17:54:24.210	
DEC	: -29:01:40.50	
Exposure Time	: 90	
Airmass	: 1.07	
Sidereal Time	: 19:34:48	Image Issue
Filter ID	: V	CHIP
Observation Date	: 2025-09-22T09:30:55	Weather
CCD Temperature	: -273.15	Moon Effect



File Name
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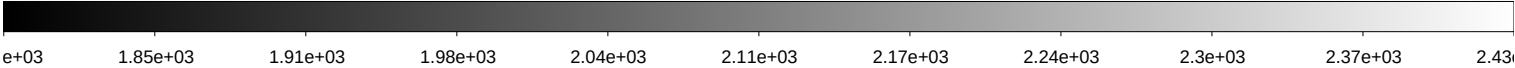
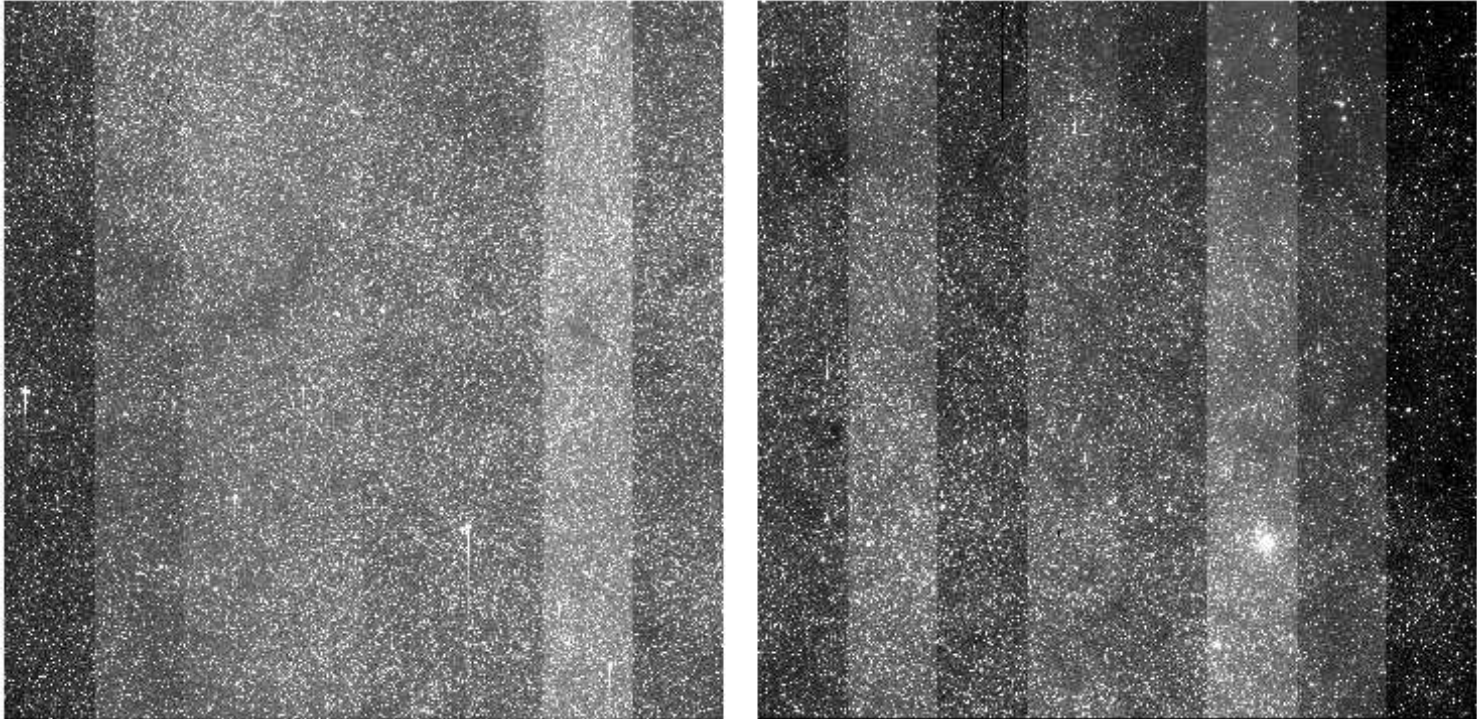
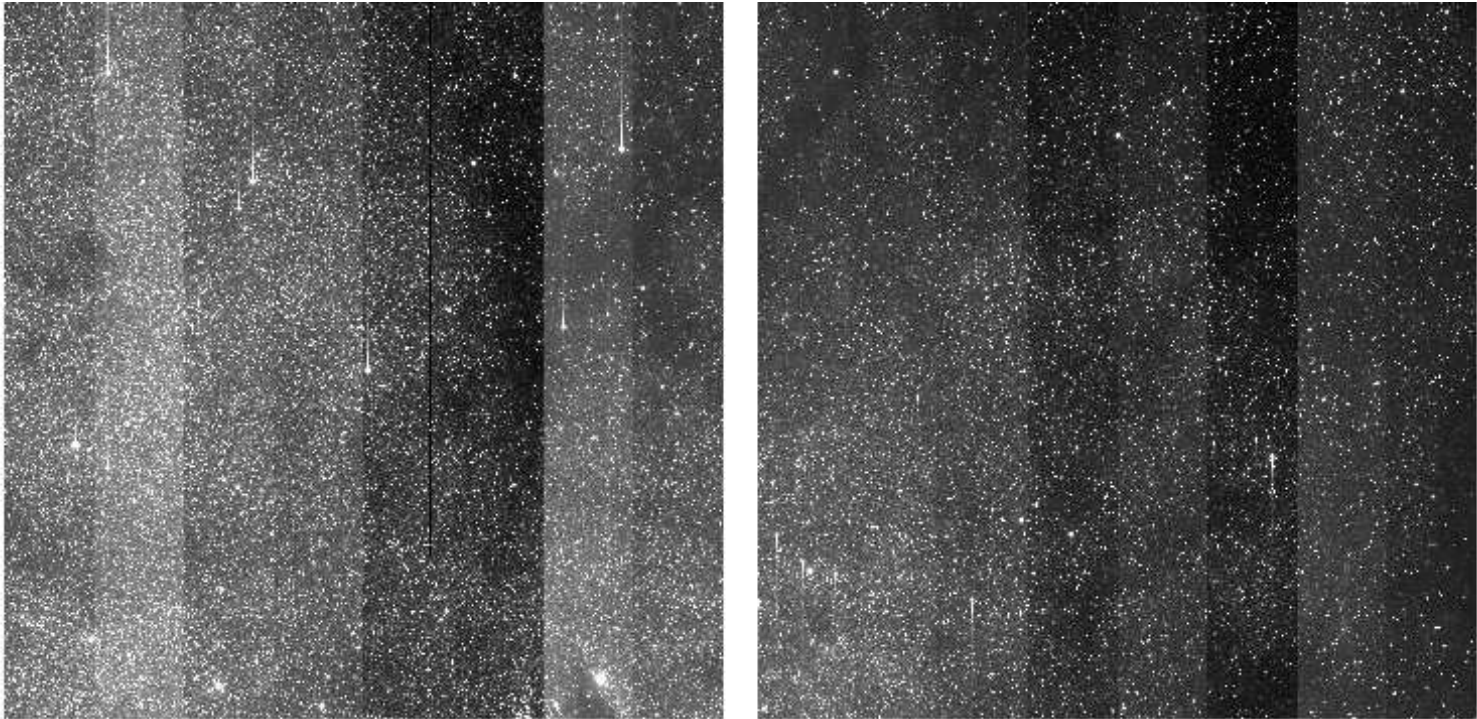
kmta.20250922.046668.fits
BLG
OBJECT
BLG03
18:02:00.170
-27:56:40.90
90
1.07
19:37:28
V
2025-09-22T09:33:34
-273.15

30 / 250

Image Issue
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Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

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Exposure Time

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kmta.20250922.046669.fits

BLG

OBJECT

BLG03

18:02:00.190

-27:56:40.60

60

1.07

19:40:07

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2025-09-22T09:36:14

-273.15

31 / 250

Image Issue

CHIP

Weather

Moon Effect

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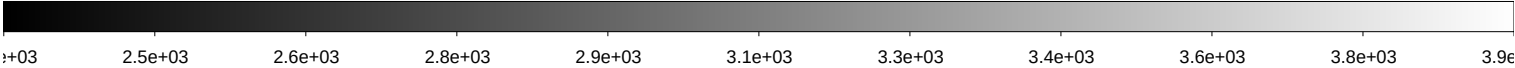
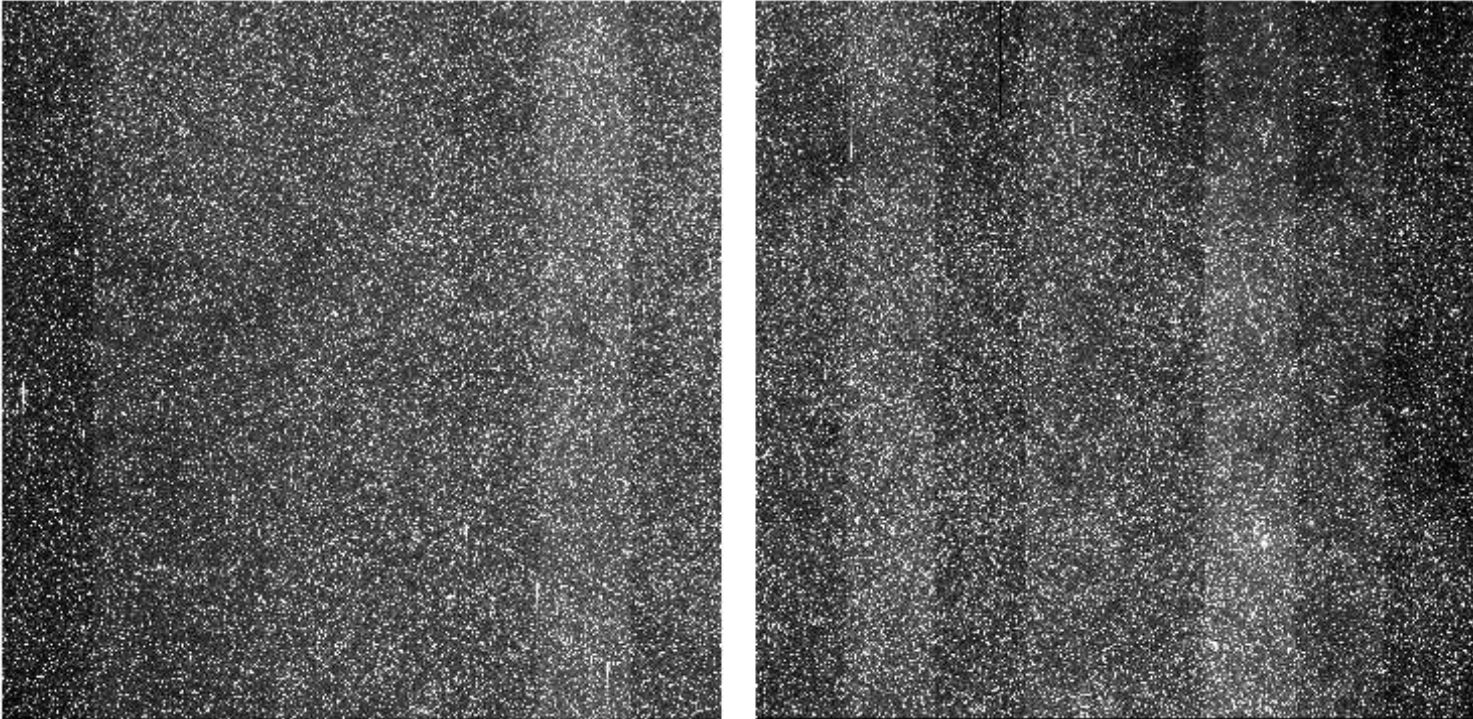
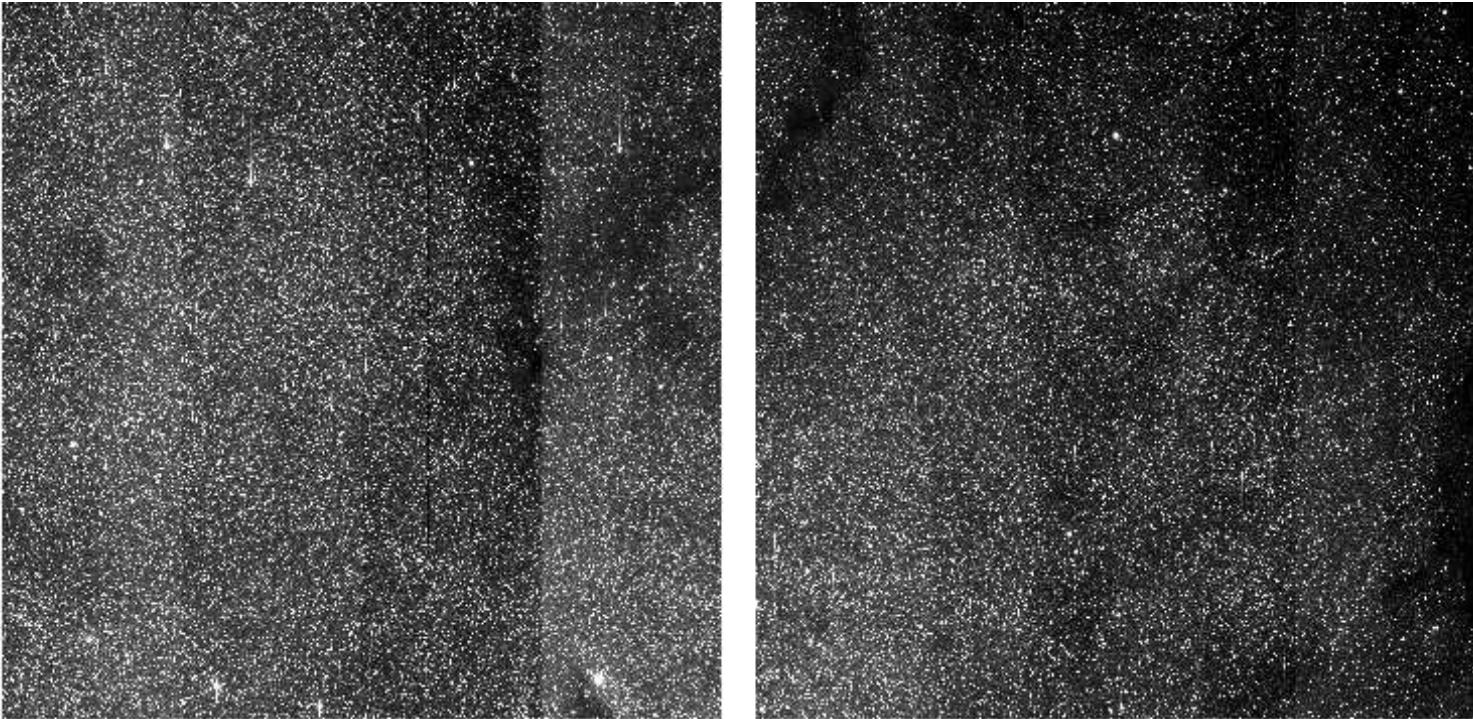
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File Name
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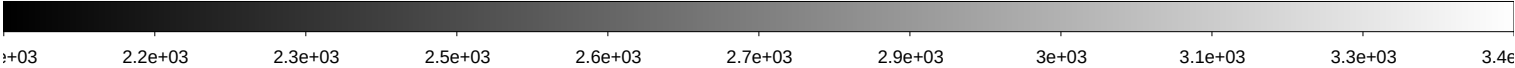
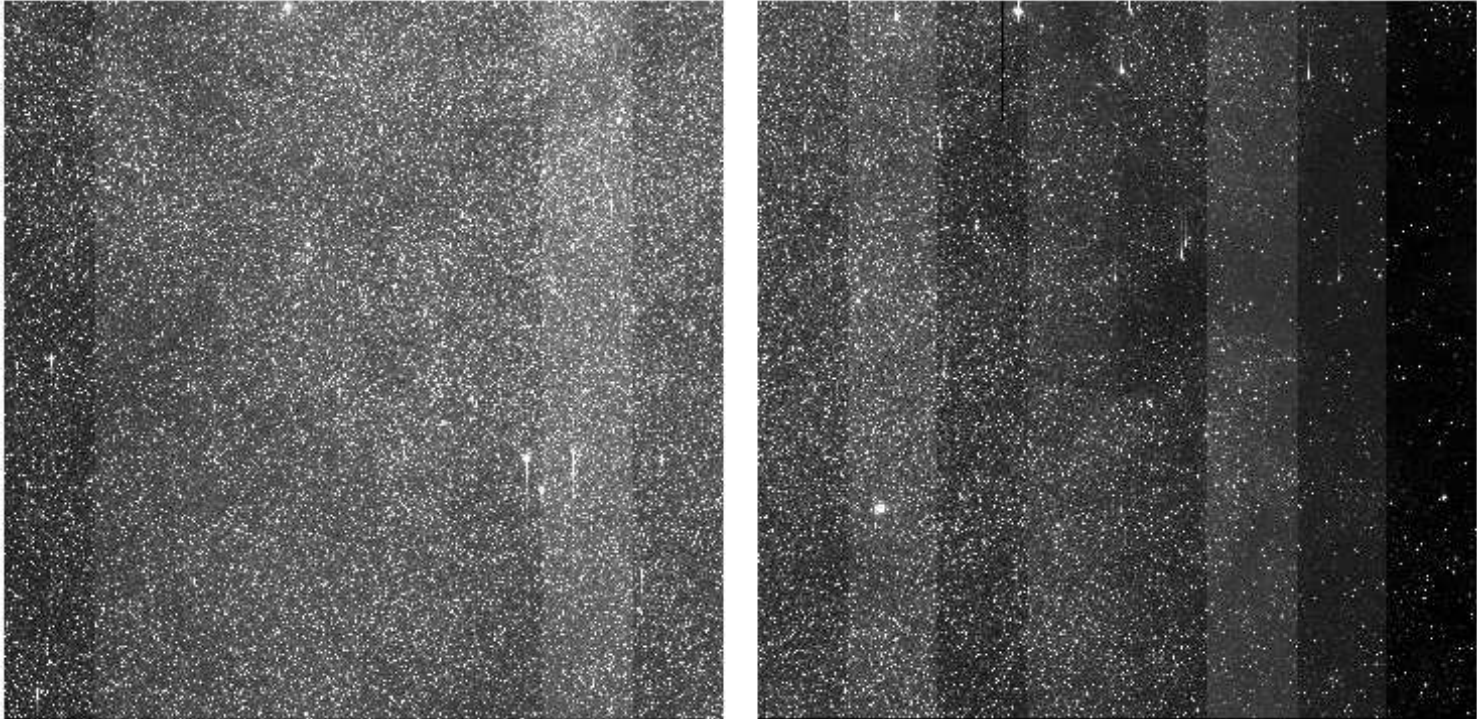
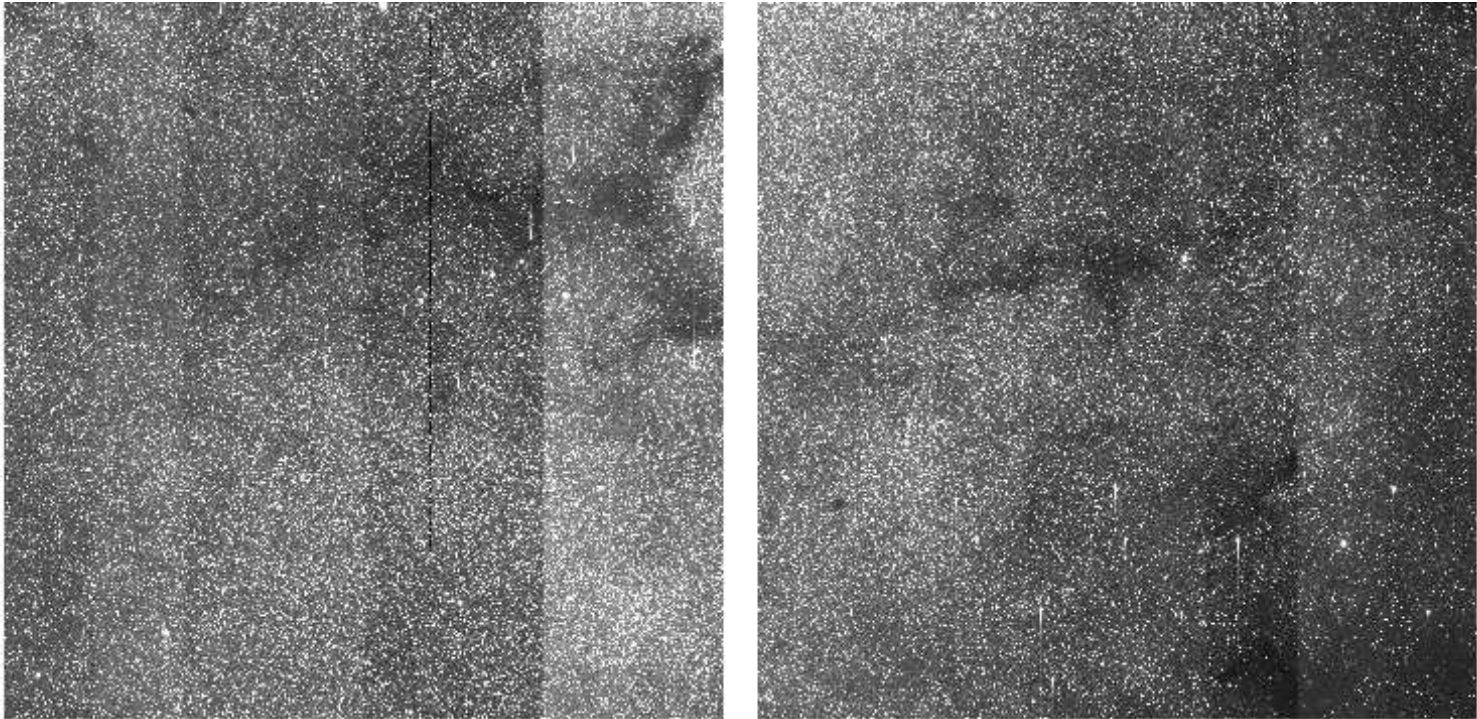
kmta.20250922.046670.fits
BLG
OBJECT
BLG41
17:54:07.180
-31:15:42.90
60
1.08
19:42:18
I
2025-09-22T09:38:24
-273.15

32 / 250

Image Issue
CHIP
Weather
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File Name
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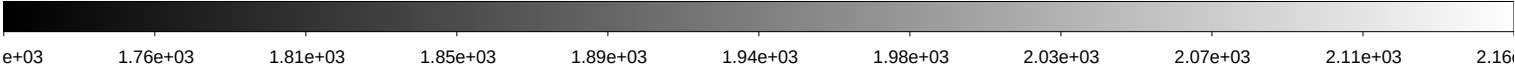
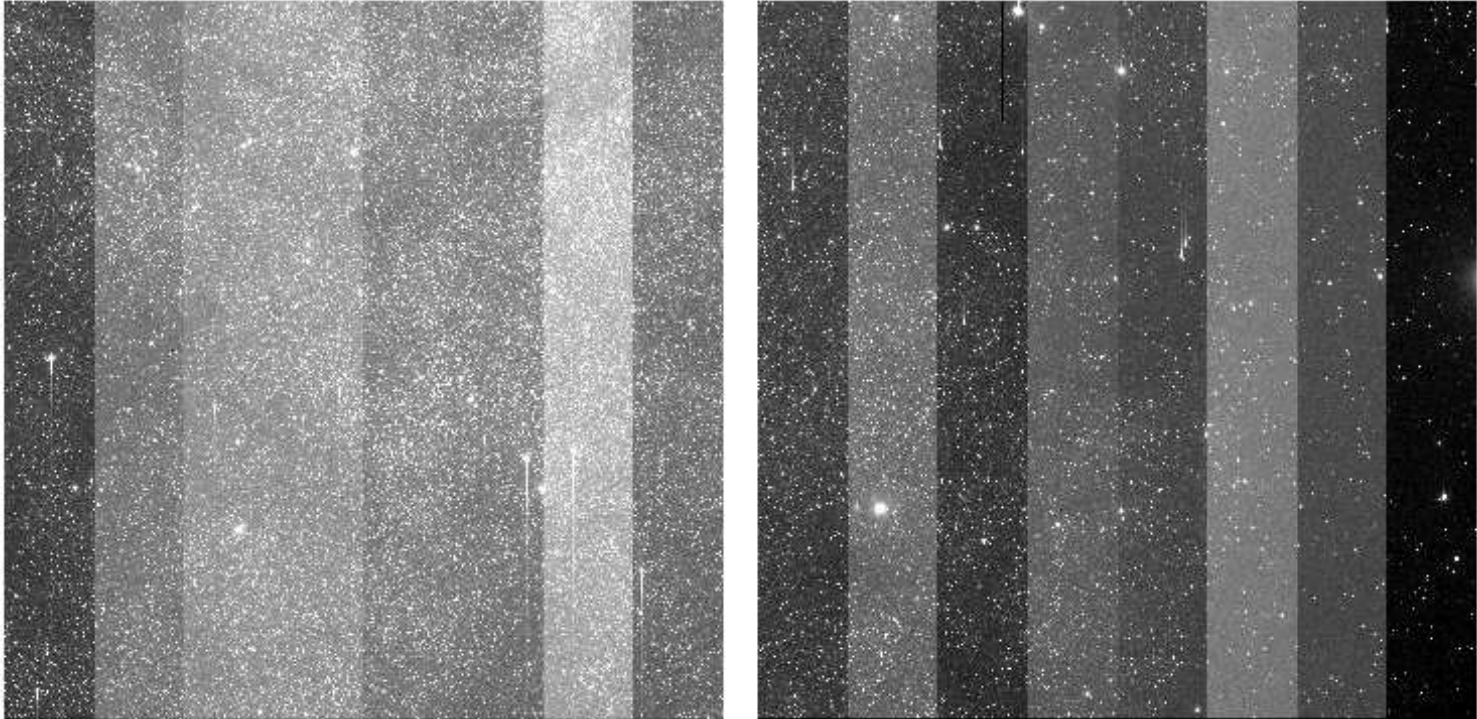
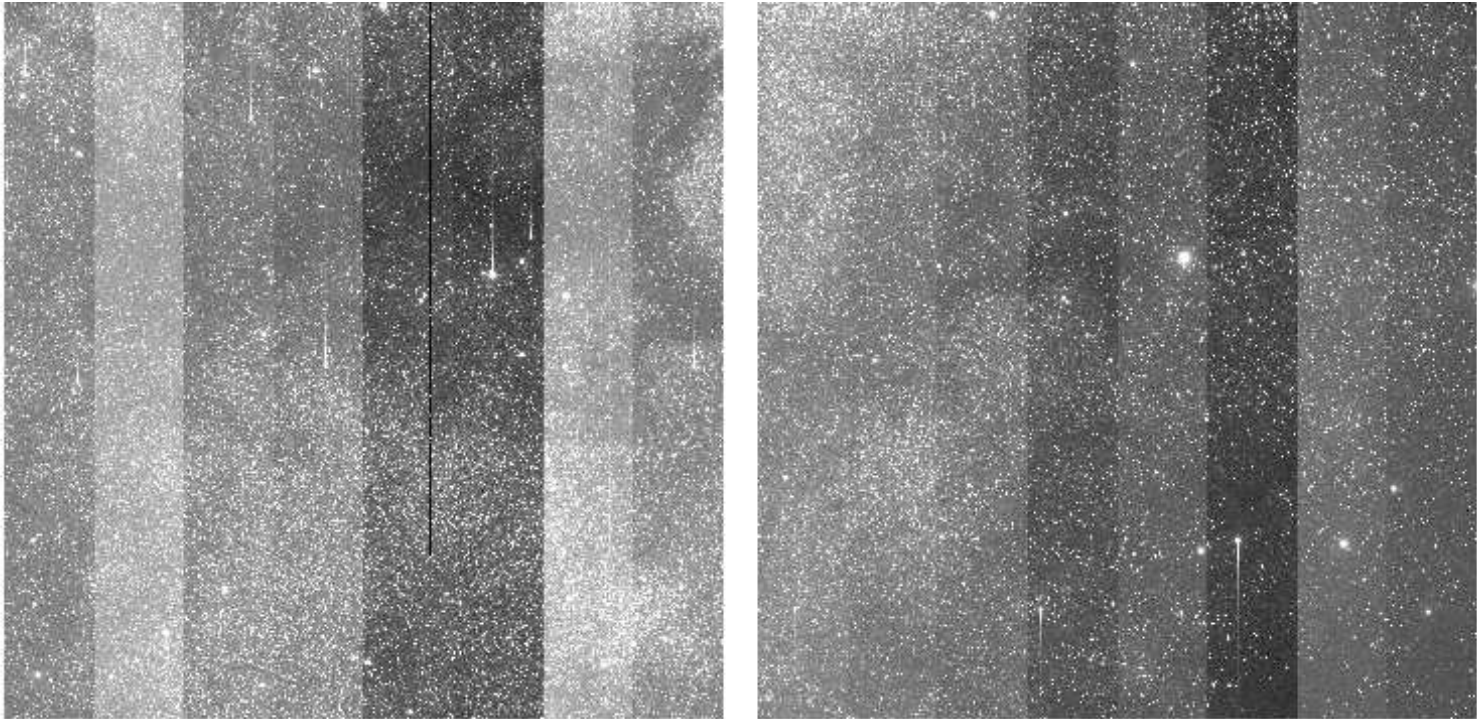
kmta.20250922.046671.fits
BLG
OBJECT
BLG41
17:54:07.170
-31:15:43.50
90
1.09
19:44:29
V
2025-09-22T09:40:34
-273.15

33 / 250

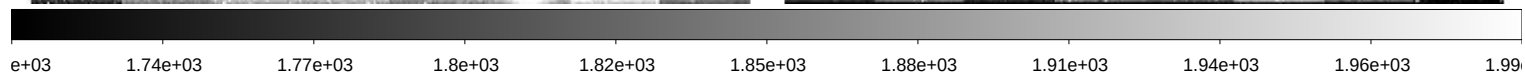
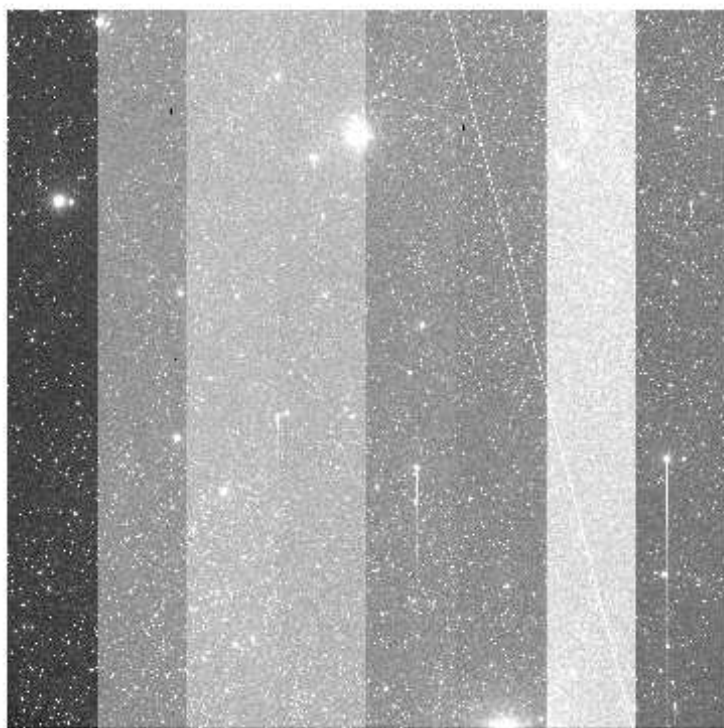
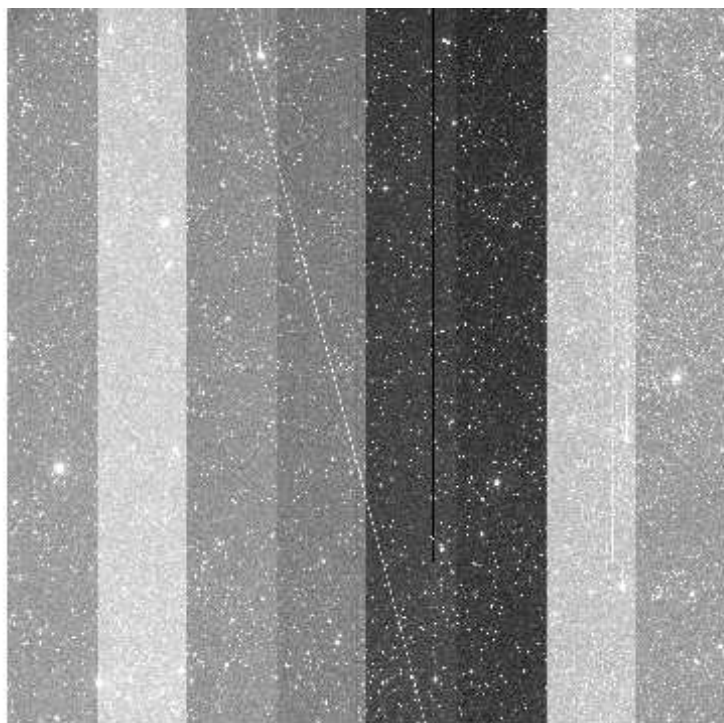
Image Issue
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File Name	:	kmta.20250922.046672.fits	# 34 / 250 #
Project ID	:	BLG	
Image Type	:	OBJECT	
Object Name	:	BLG18	
RA	:	17:45:59.930	
DEC	:	-26:45:11.70	
Exposure Time	:	90	
Airmass	:	1.11	
Sidereal Time	:	19:47:08	Image Issue
Filter ID	:	V	CHIP
Observation Date	:	2025-09-22T09:43:14	Weather
CCD Temperature	:	-273.15	Moon Effect



File Name
Project ID
Image Type
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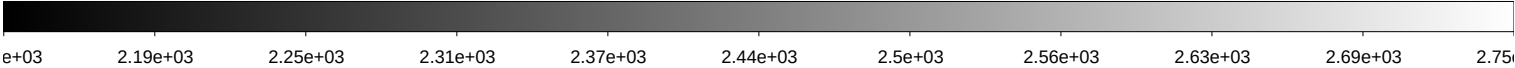
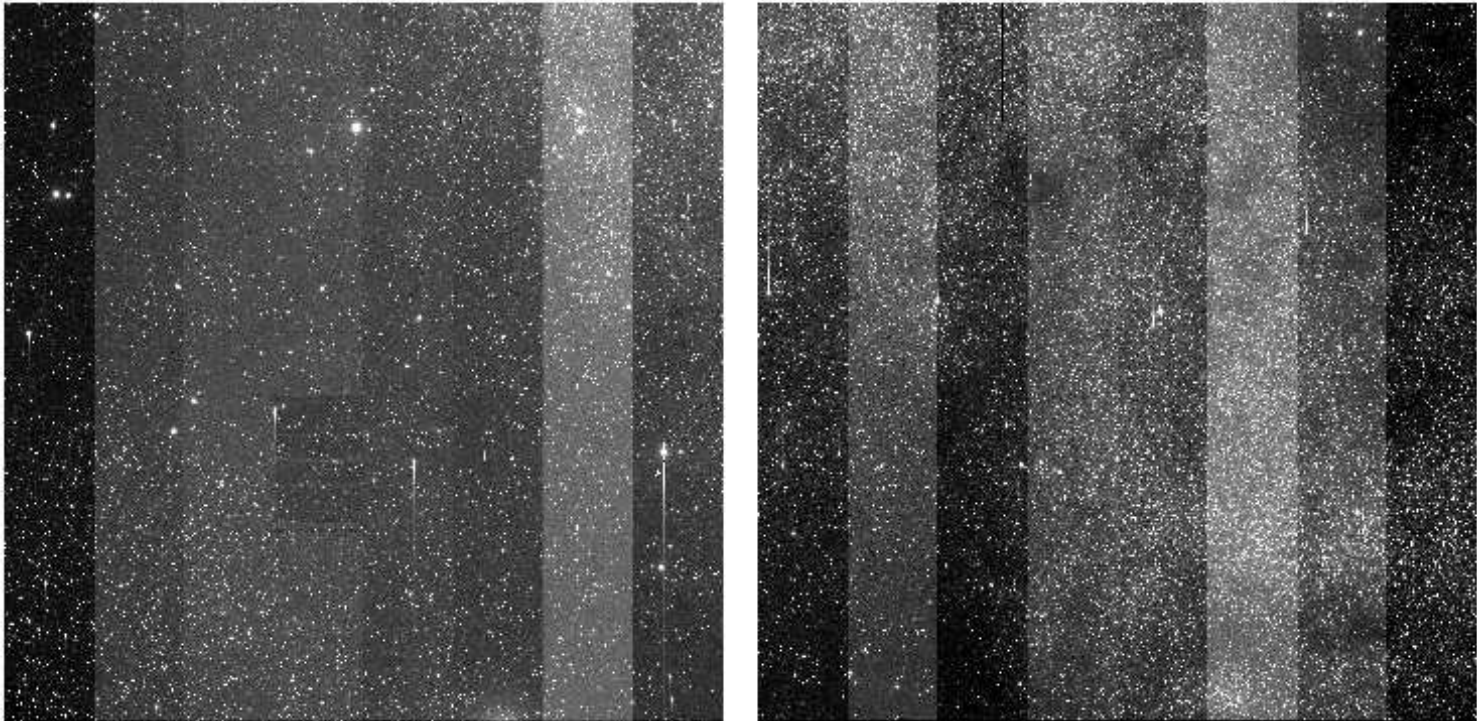
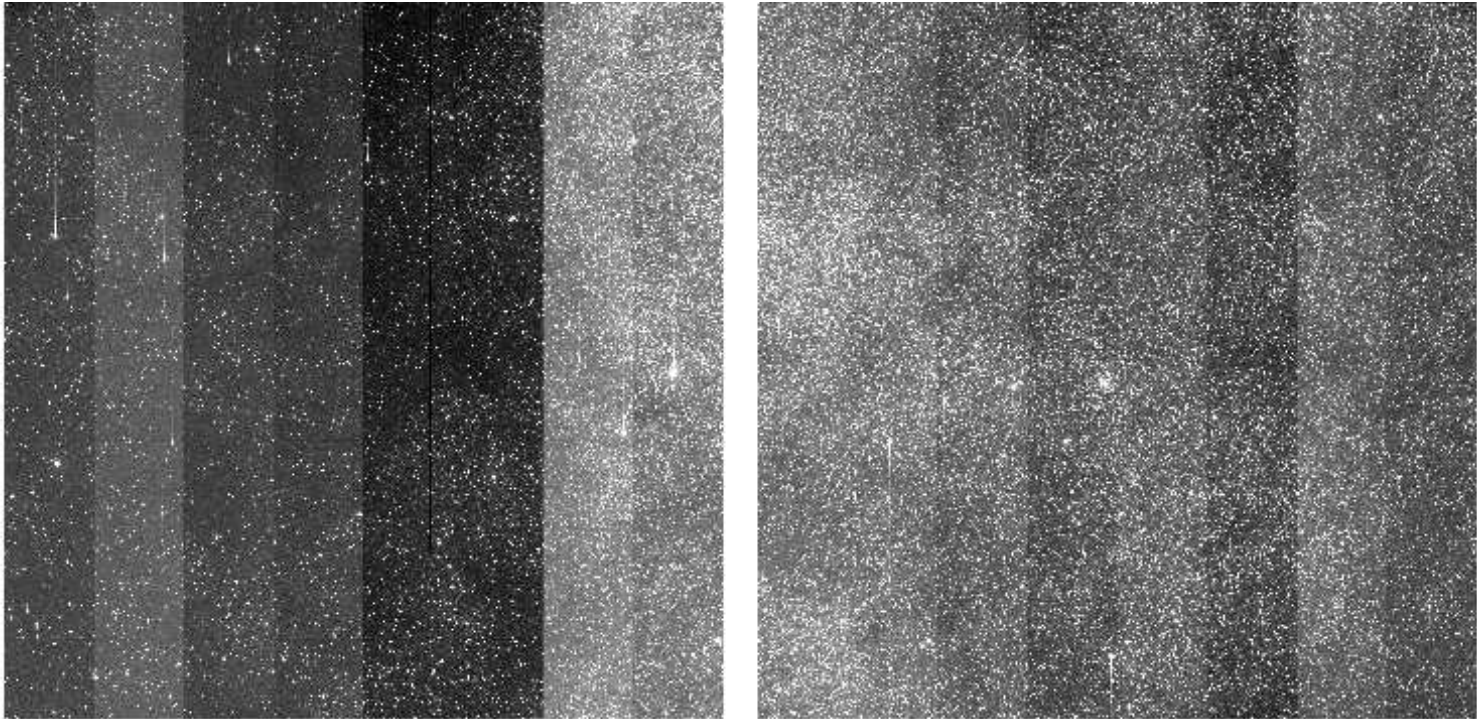
kmta.20250922.046673.fits
BLG
OBJECT
BLG18
17:45:59.880
-26:45:11.10
60
1.12
19:49:47
I
2025-09-22T09:45:53
-273.15

35 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
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Image Type
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Sidereal Time
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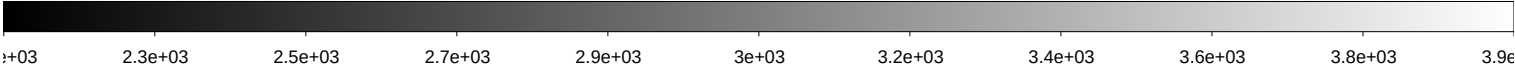
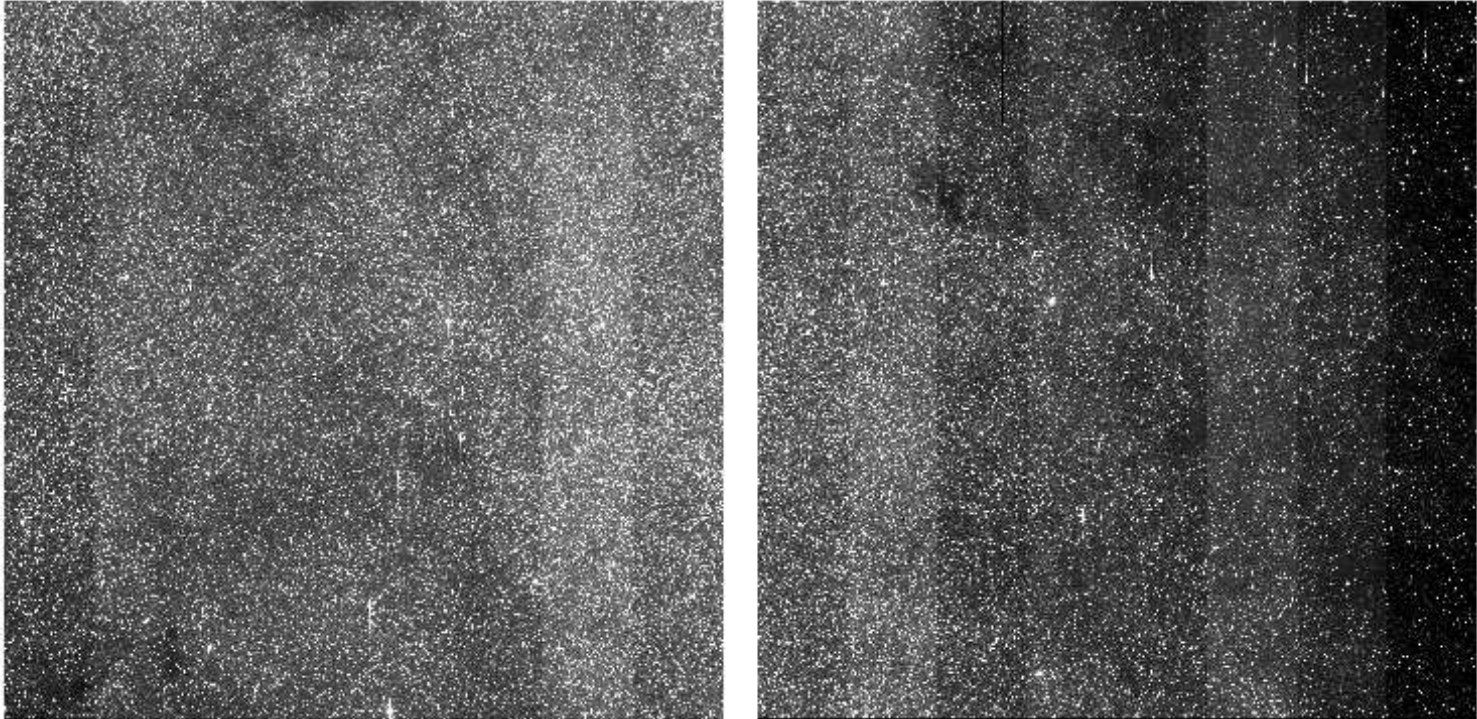
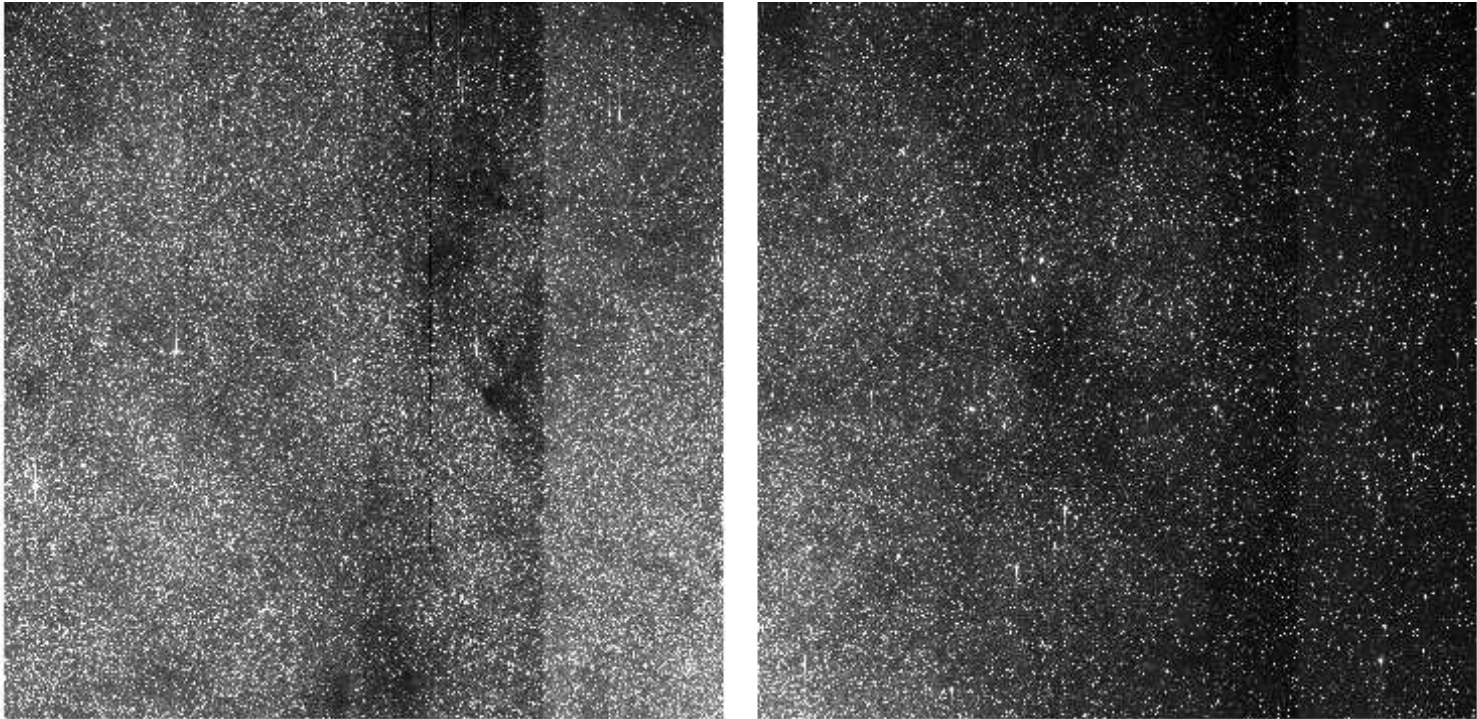
kmta.20250922.046674.fits
BLG
OBJECT
BLG42
17:54:07.010
-29:09:12.20
60
1.10
19:51:58
I
2025-09-22T09:48:02
-273.15

36 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

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Sidereal Time

Filter ID

Observation Date

CCD Temperature

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: 18:01:43.160

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: I

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: -273.15

37 / 250

Image Issue

CHIP

Weather

Moon Effect

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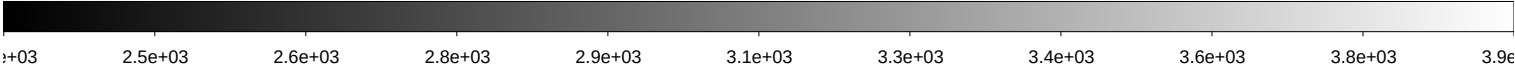
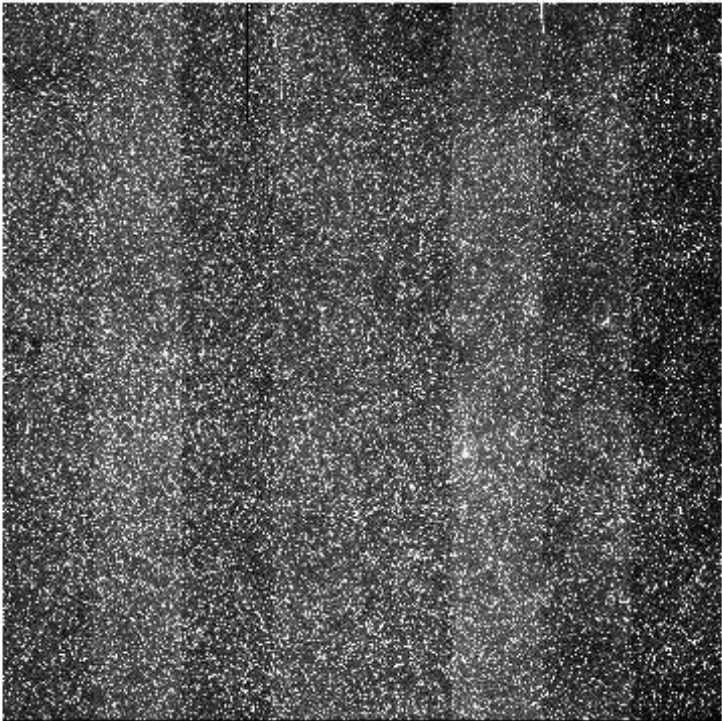
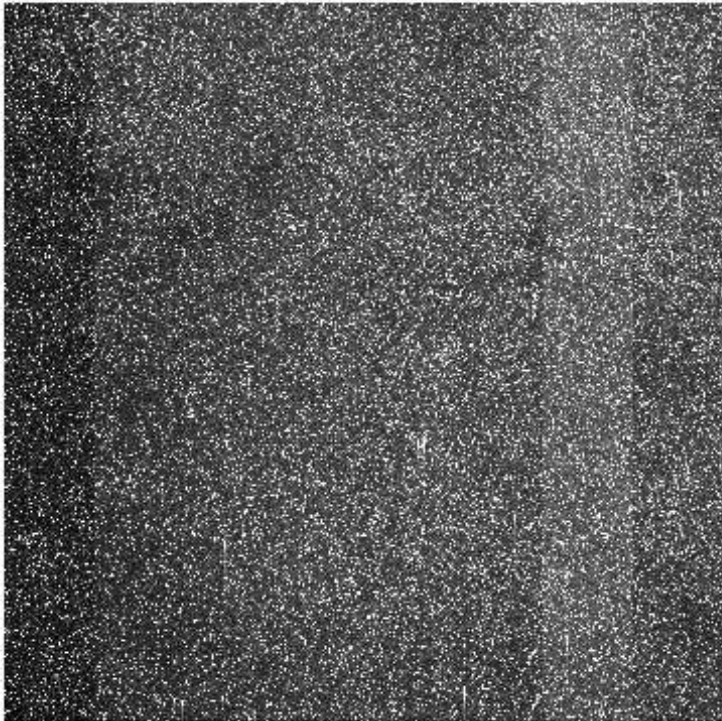
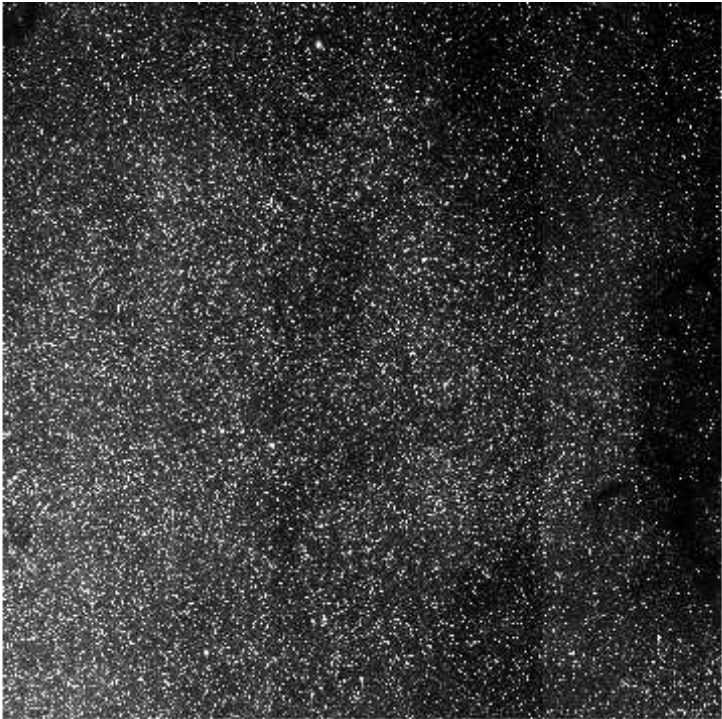
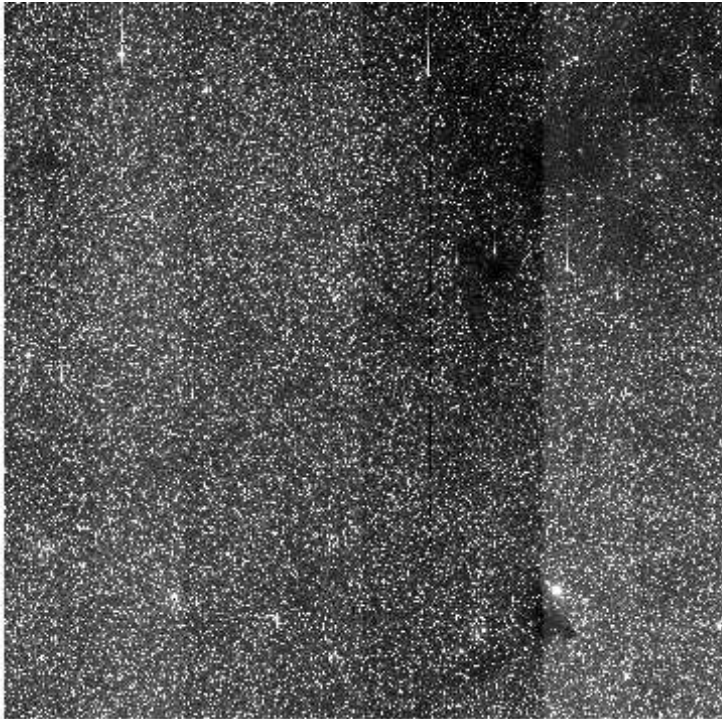
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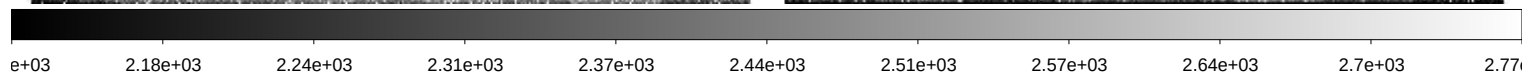
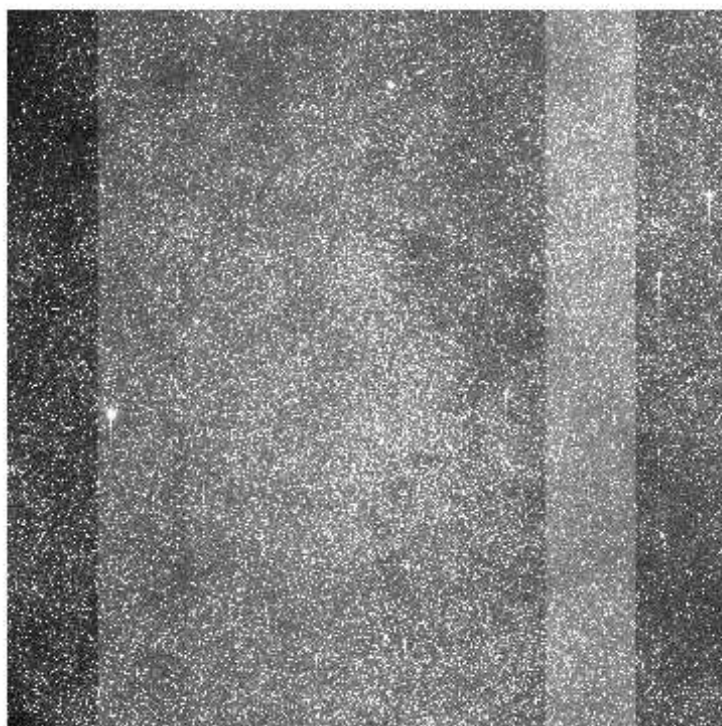
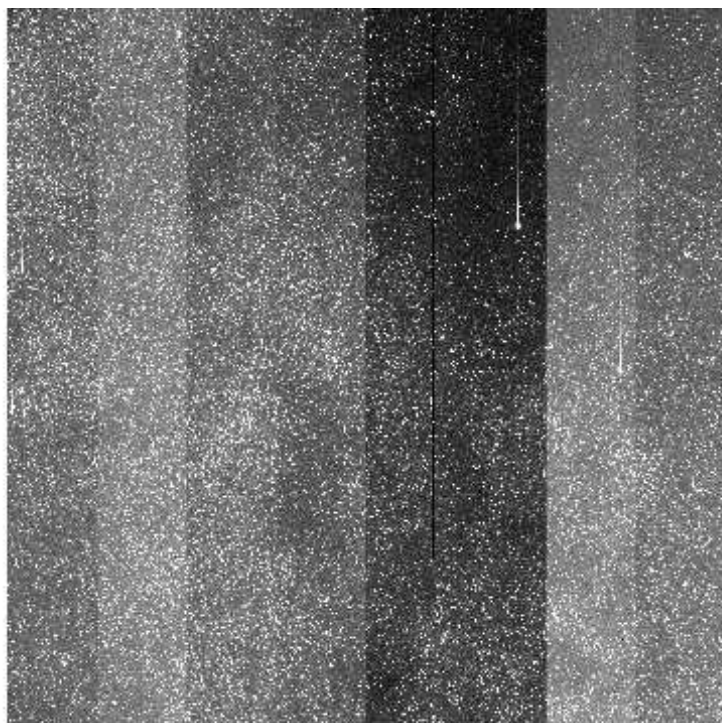
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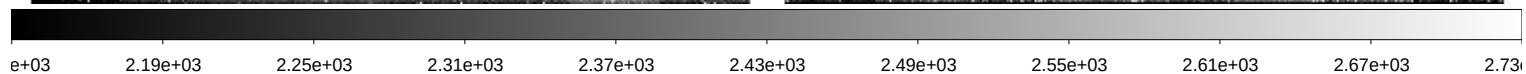
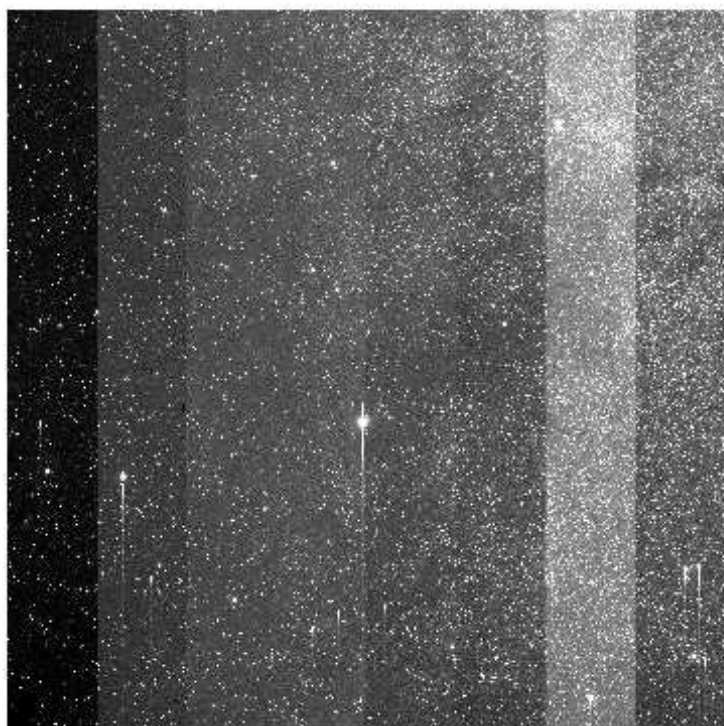
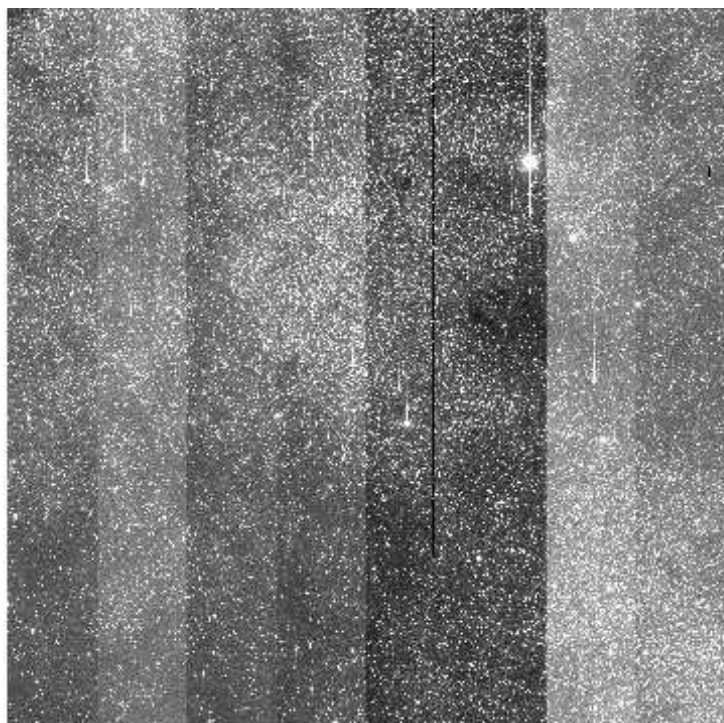
0.0



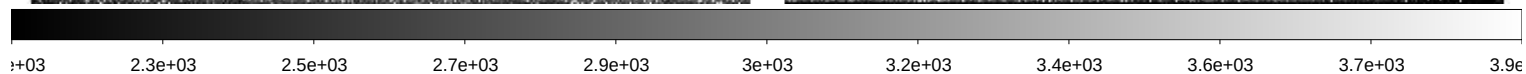
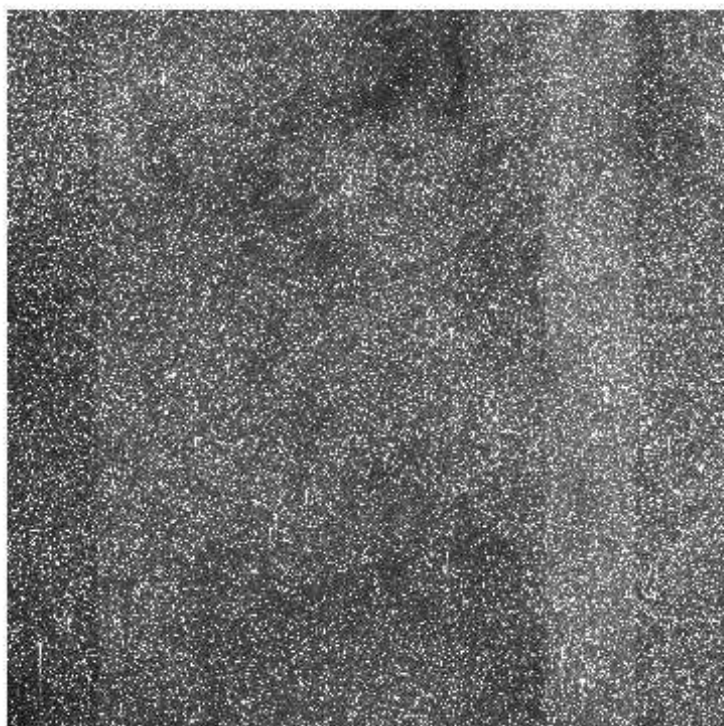
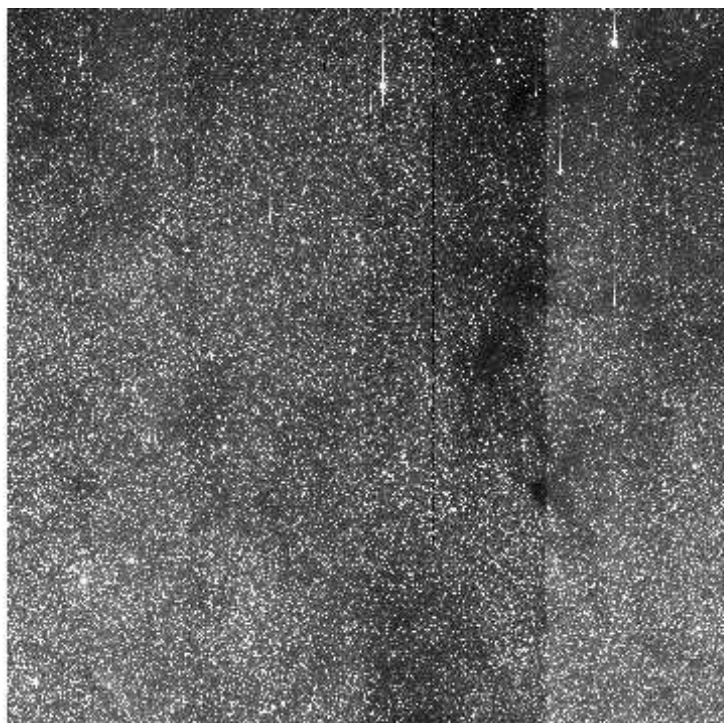
File Name	:	kmta.20250922.046676.fits	# 38 / 250 #
Project ID	:	BLG	
Image Type	:	OBJECT	
Object Name	:	BLG15	
RA	:	17:36:50.110	
DEC	:	-26:47:10.00	
Exposure Time	:	60	
Airmass	:	1.15	
Sidereal Time	:	19:56:19	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T09:52:23	Weather
CCD Temperature	:	-273.15	Moon Effect



File Name	: kmta.20250922.046677.fits	# 39 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG14	
RA	: 17:36:50.140	
DEC	: -28:54:10.80	
Exposure Time	: 60	
Airmass	: 1.15	
Sidereal Time	: 19:58:30	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T09:54:33	Weather
CCD Temperature	: -273.15	Moon Effect



File Name	: kmta.20250922.046678.fits	# 40 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG02	
RA	: 17:54:23.920	
DEC	: -29:01:40.50	
Exposure Time	: 60	
Airmass	: 1.12	
Sidereal Time	: 20:00:39	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T09:56:42	Weather
CCD Temperature	: -273.15	Moon Effect



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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kmta.20250922.046679.fits

BLG

OBJECT

BLG03

18:01:59.940

-27:56:41.90

60

1.11

20:02:49

I

2025-09-22T09:58:51

-273.15

41 / 250

Image Issue

CHIP

Weather

Moon Effect

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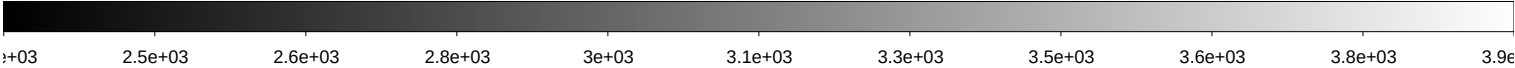
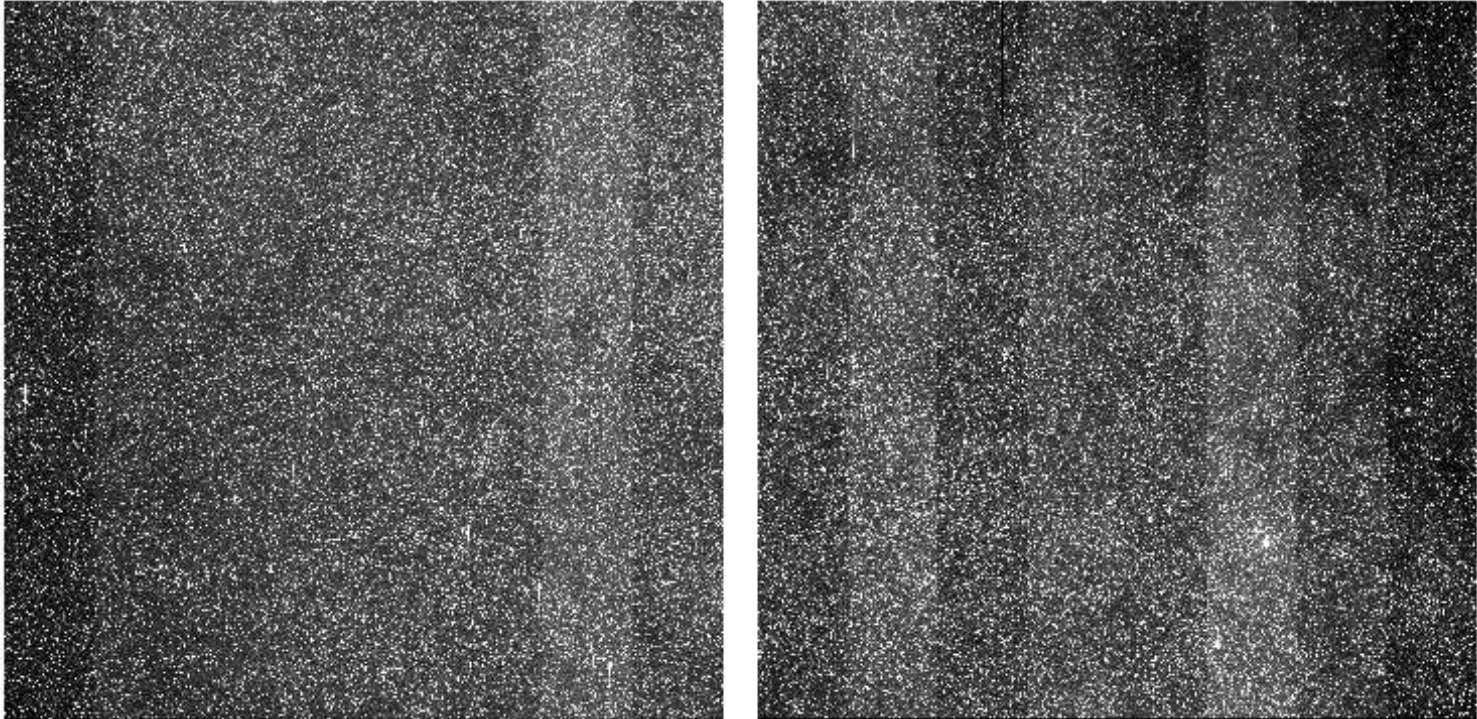
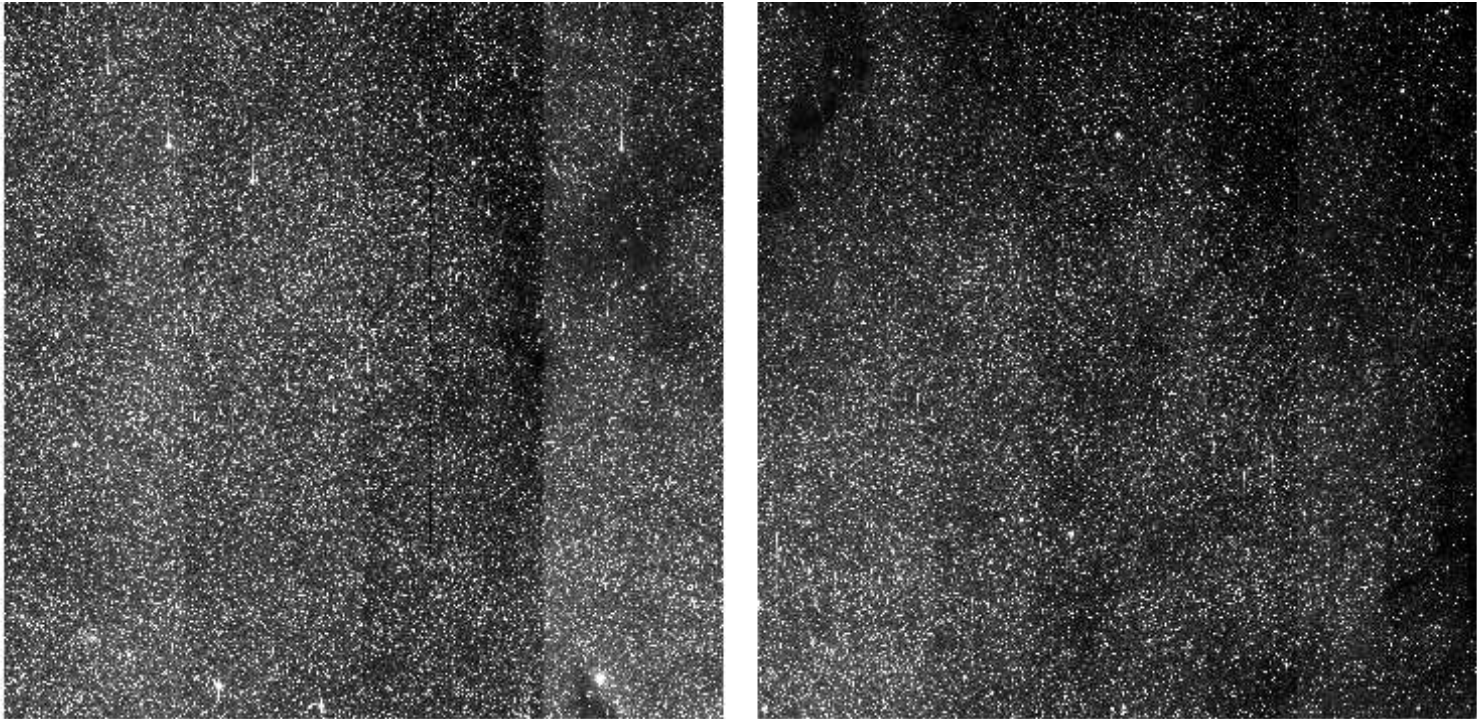
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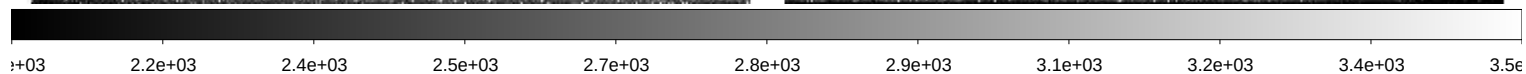
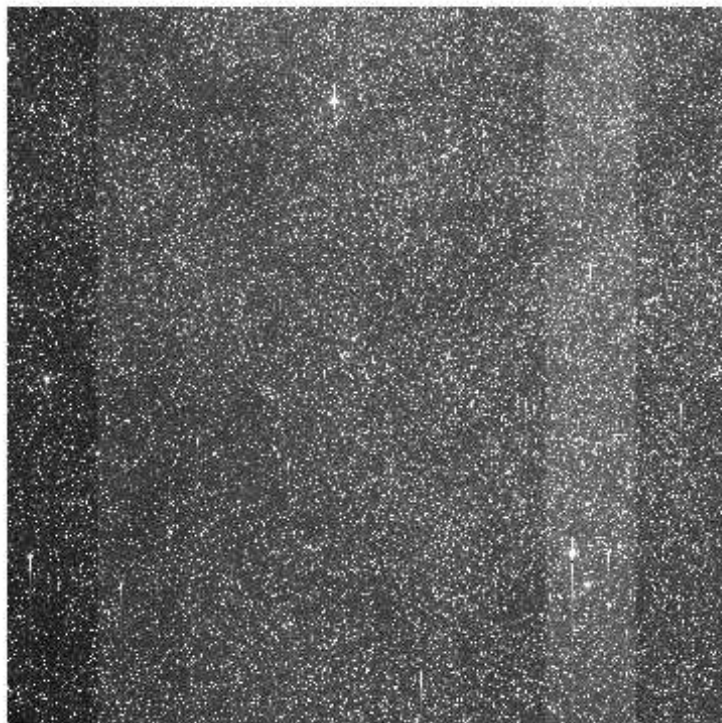
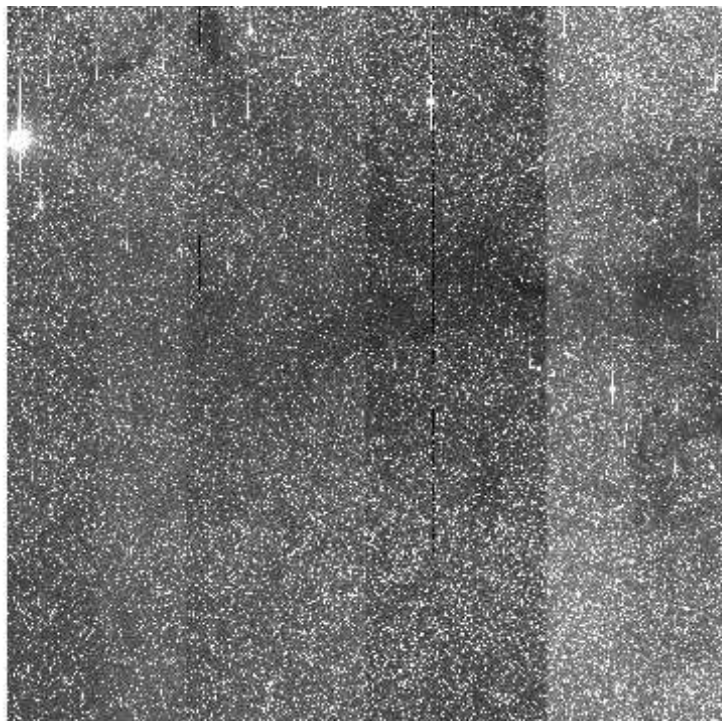
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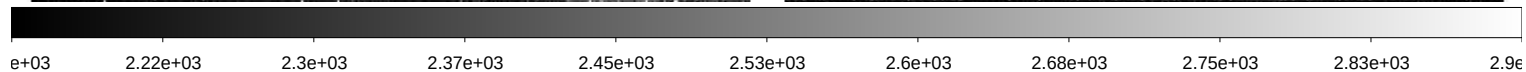
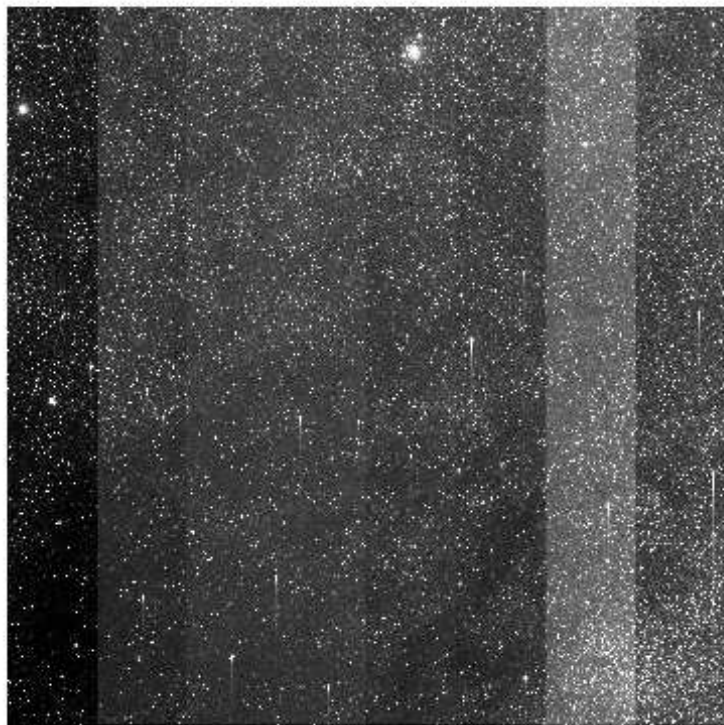
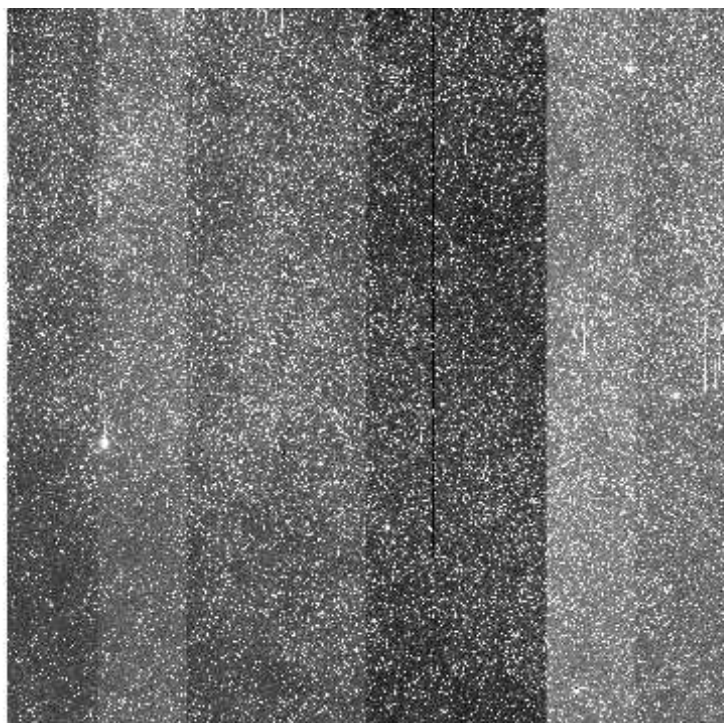
0.0



File Name	:	kmta.20250922.046680.fits	# 42 / 250 #
Project ID	:	BLG	
Image Type	:	OBJECT	
Object Name	:	BLG01	
RA	:	17:54:23.970	
DEC	:	-31:08:09.40	
Exposure Time	:	60	
Airmass	:	1.12	
Sidereal Time	:	20:05:00	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T10:00:50	Weather
CCD Temperature	:	-273.15	Moon Effect



File Name	:	kmta.20250922.046681.fits	# 43 / 250 #
Project ID	:	BLG	
Image Type	:	OBJECT	
Object Name	:	BLG19	
RA	:	17:46:00.130	
DEC	:	-24:40:10.60	
Exposure Time	:	60	
Airmass	:	1.17	
Sidereal Time	:	20:06:57	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T10:02:59	Weather
CCD Temperature	:	-273.15	Moon Effect



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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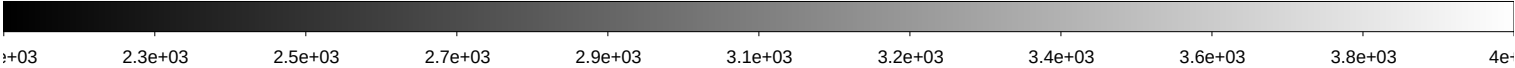
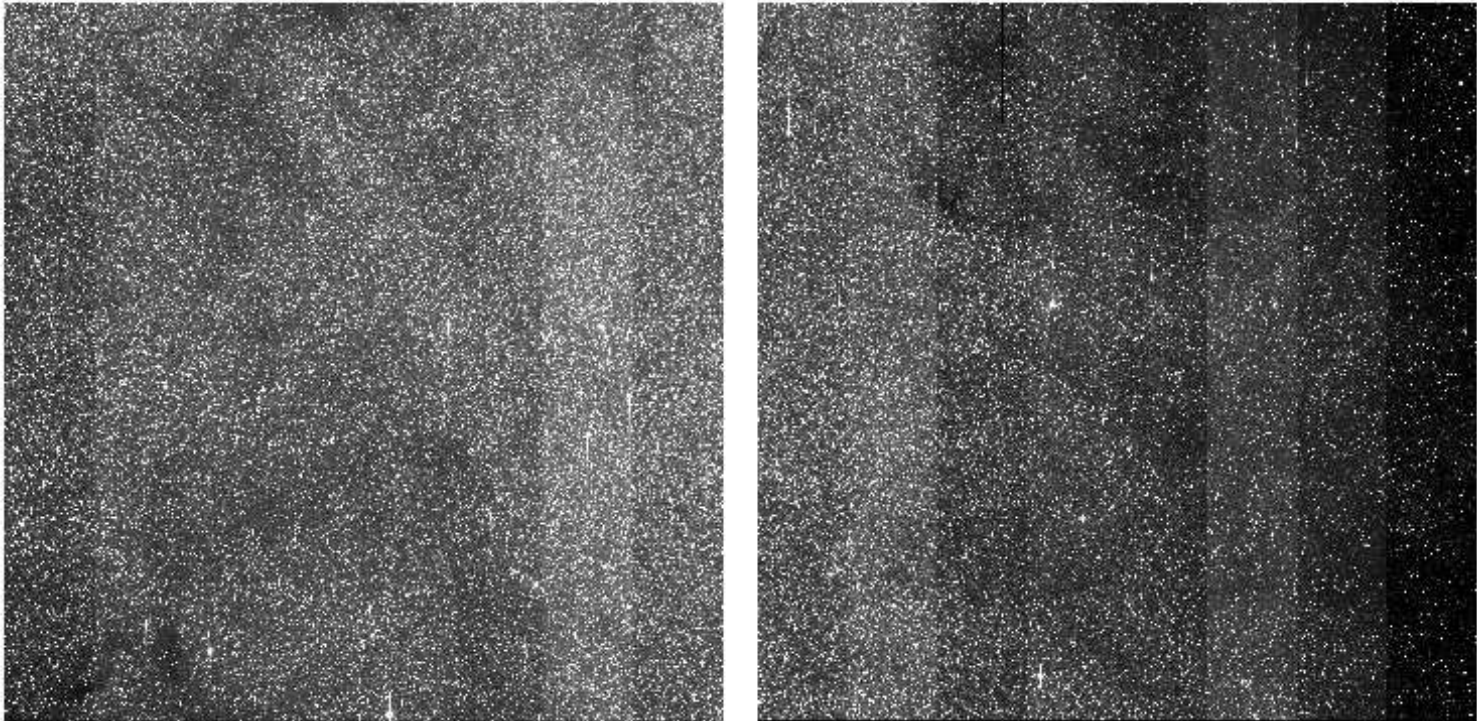
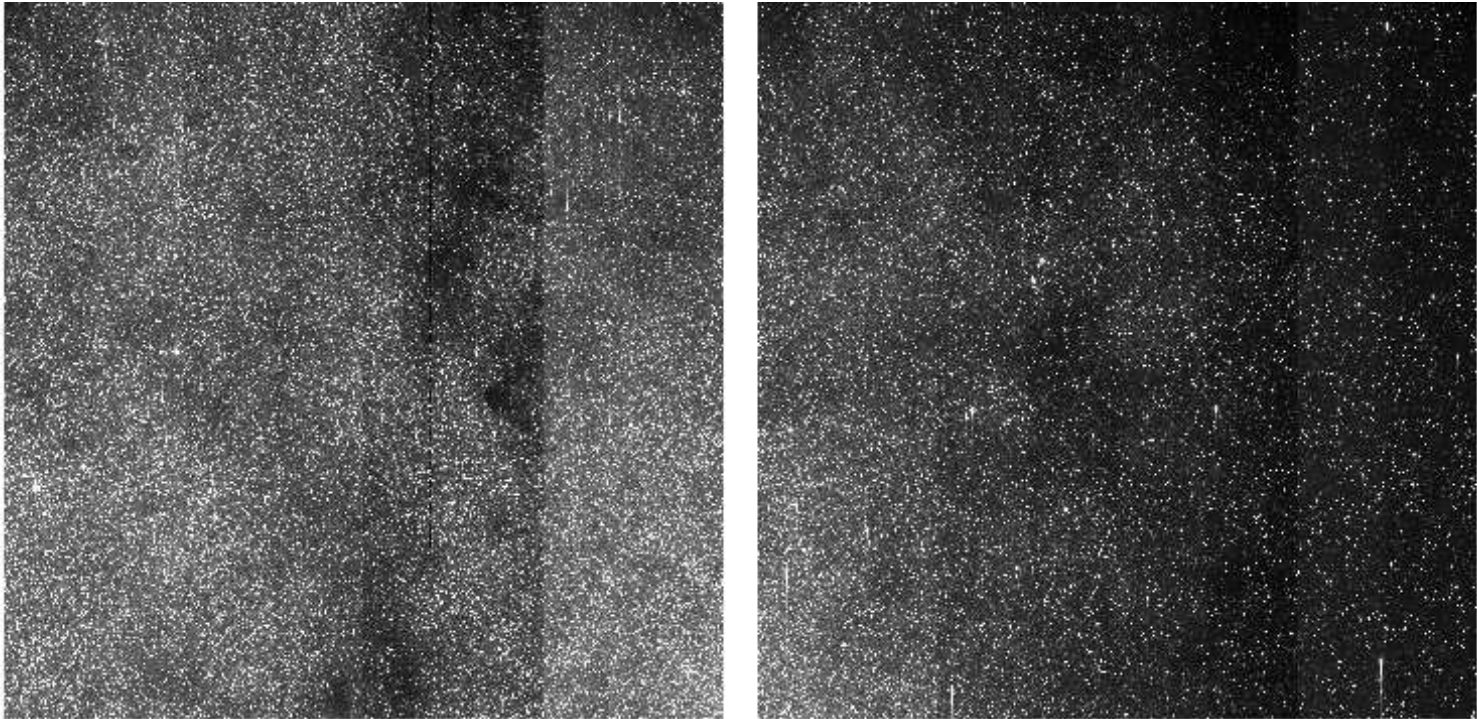
kmta.20250922.046682.fits
BLG
OBJECT
BLG42
17:54:07.040
-29:09:08.30
60
1.14
20:09:06
I
2025-09-22T10:05:08
-273.15

44 / 250

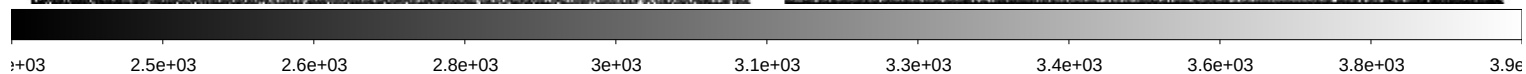
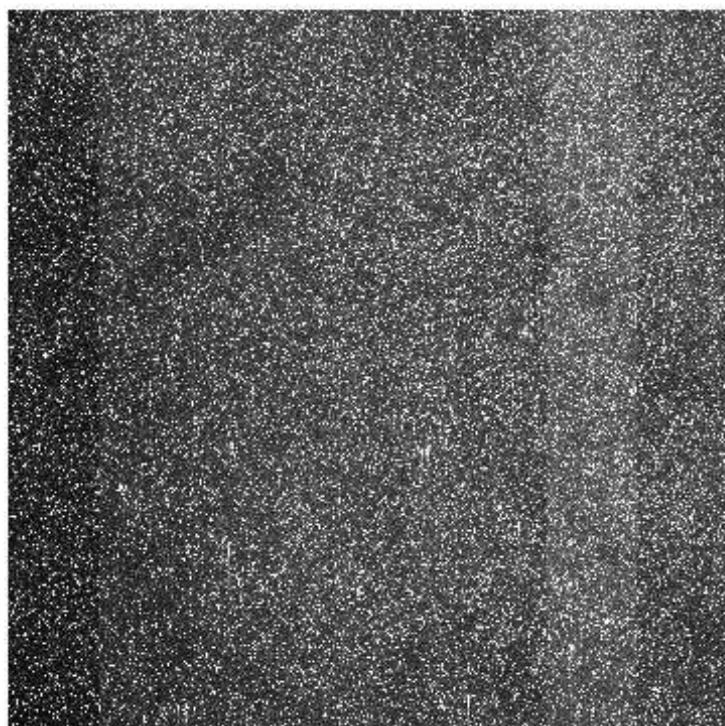
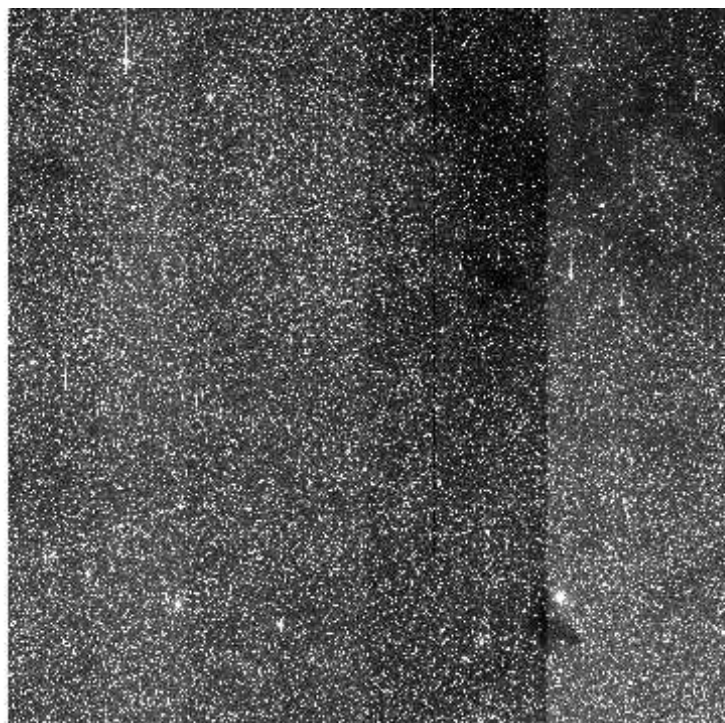
Image Issue
CHIP
Weather
Moon Effect

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File Name	: kmta.20250922.046683.fits	# 45 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG43	
RA	: 18:01:42.970	
DEC	: -28:04:09.80	
Exposure Time	: 60	
Airmass	: 1.13	
Sidereal Time	: 20:11:17	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T10:07:19	Weather
CCD Temperature	: -273.15	Moon Effect



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046684.fits

: BLG

: OBJECT

: BLG35

: 18:04:22.970

: -25:50:09.80

: 60

: 1.13

: 20:13:27

: I

: 2025-09-22T10:09:28

: -273.15

46 / 250

Image Issue

CHIP

Weather

Moon Effect

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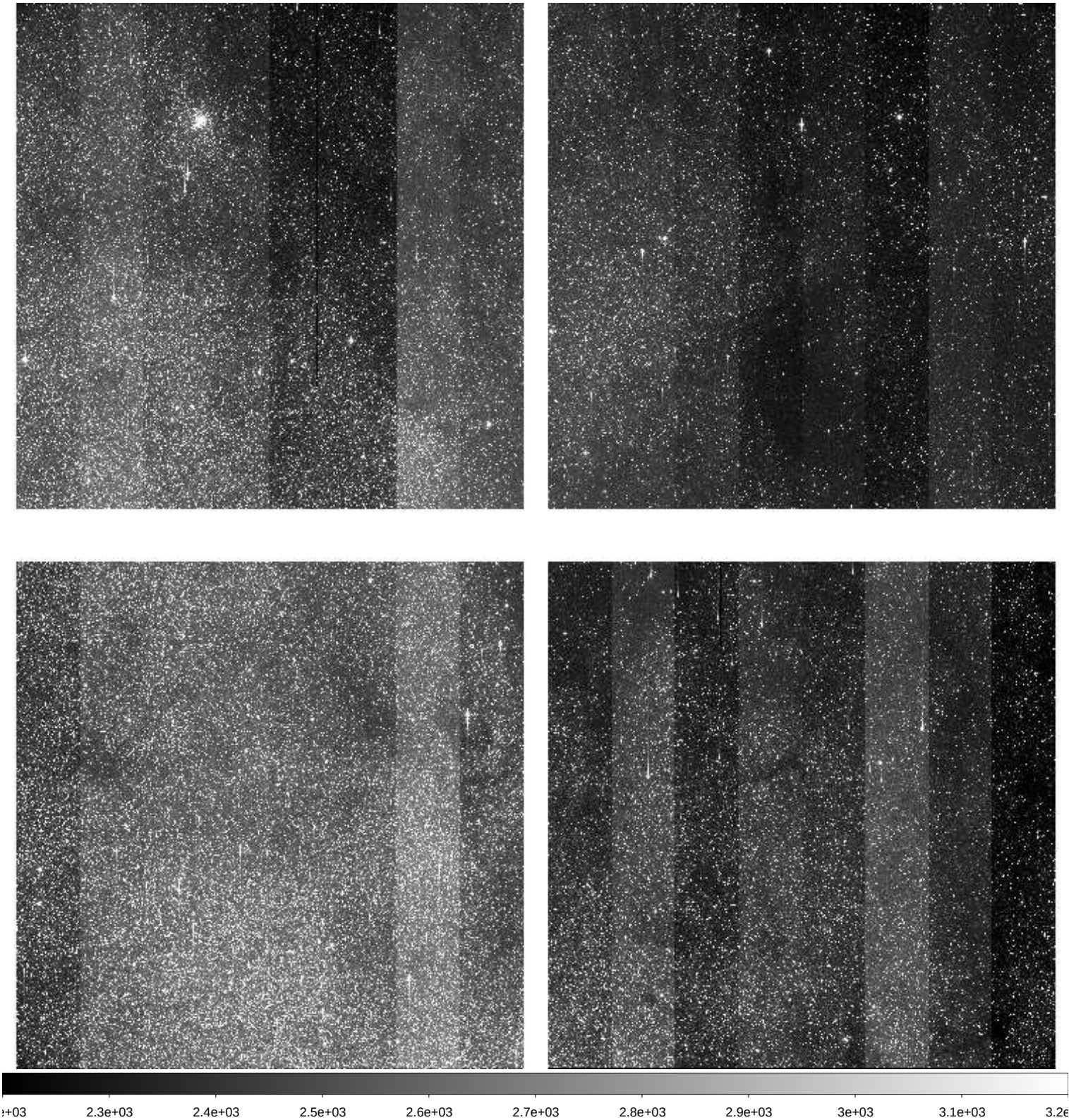
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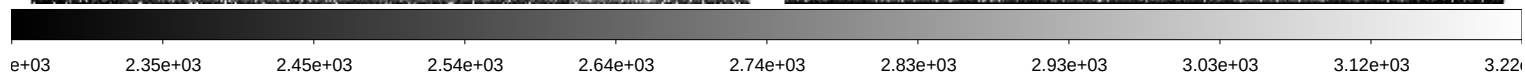
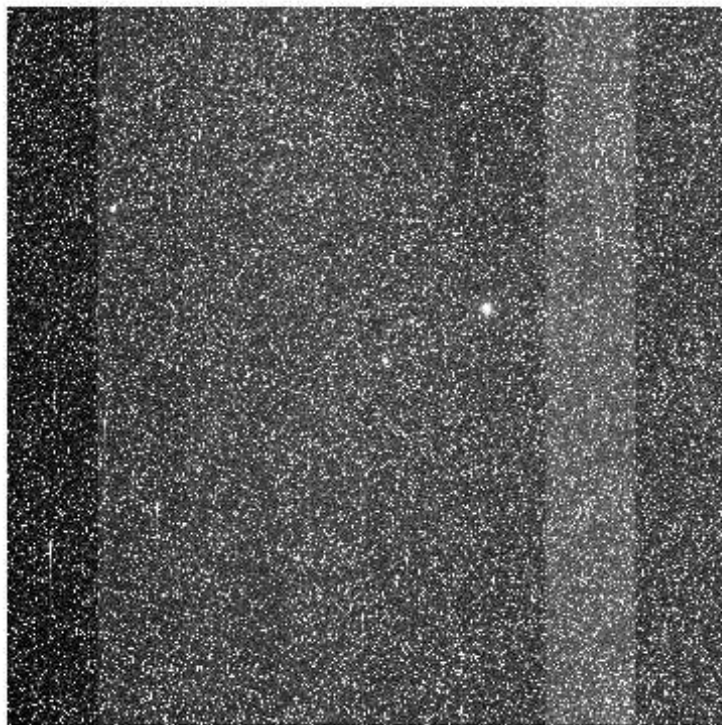
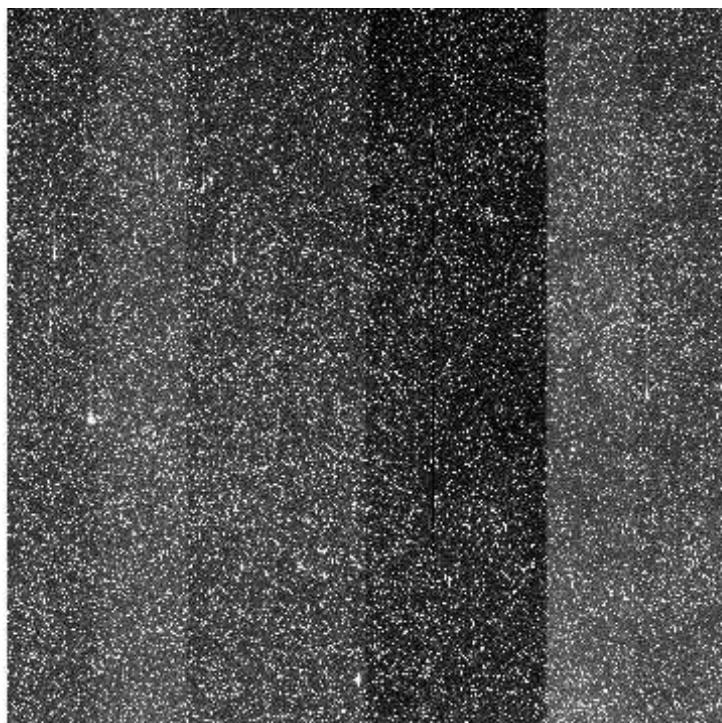
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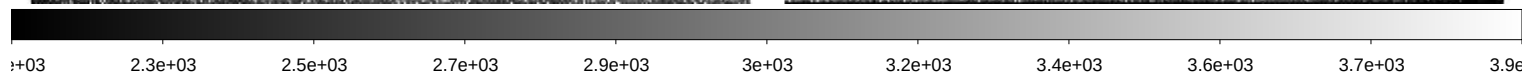
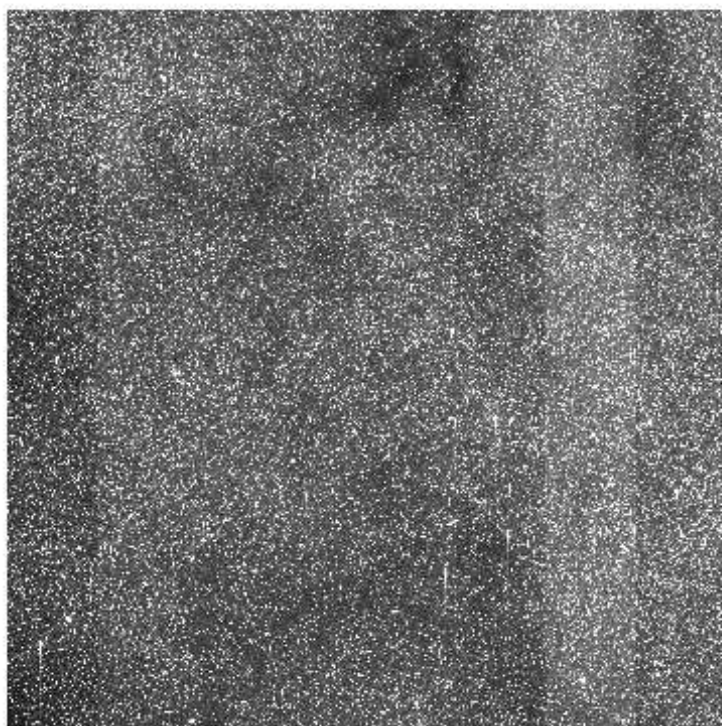
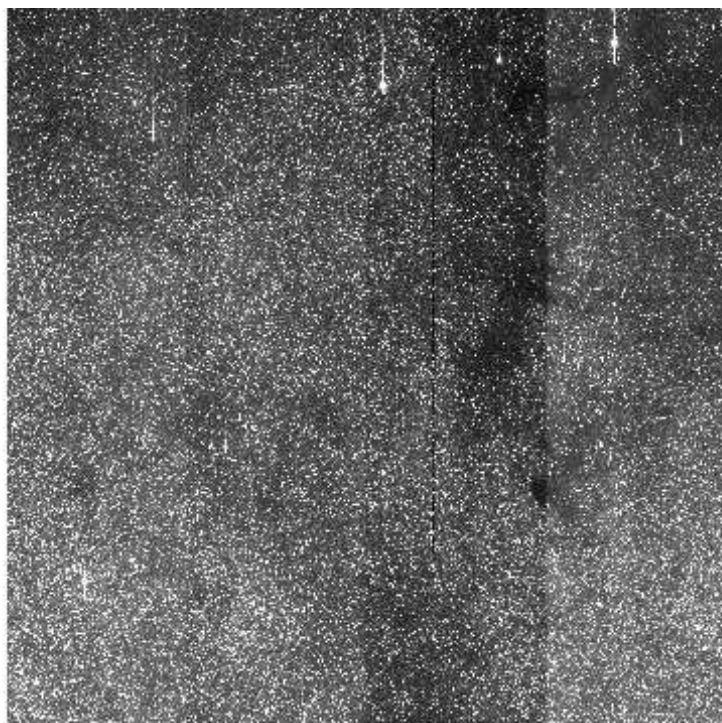
0.0



File Name	: kmta.20250922.046685.fits	# 47 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG31	
RA	: 18:13:31.930	
DEC	: -25:50:11.60	
Exposure Time	: 60	
Airmass	: 1.12	
Sidereal Time	: 20:15:36	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T10:11:37	Weather
CCD Temperature	: -273.15	Moon Effect



File Name	: kmta.20250922.046686.fits	# 48 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG02	
RA	: 17:54:24.160	
DEC	: -29:01:41.70	
Exposure Time	: 60	
Airmass	: 1.16	
Sidereal Time	: 20:17:46	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T10:13:47	Weather
CCD Temperature	: -273.15	Moon Effect



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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kmta.20250922.046687.fits

BLG

OBJECT

BLG03

18:02:00.080

-27:56:39.30

60

1.15

20:19:56

I

2025-09-22T10:15:56

-273.15

49 / 250

Image Issue

CHIP

Weather

Moon Effect

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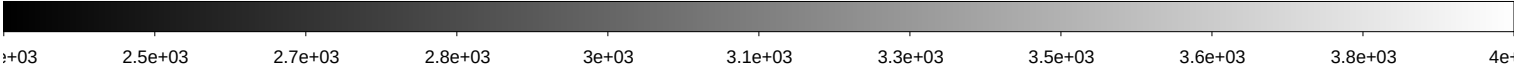
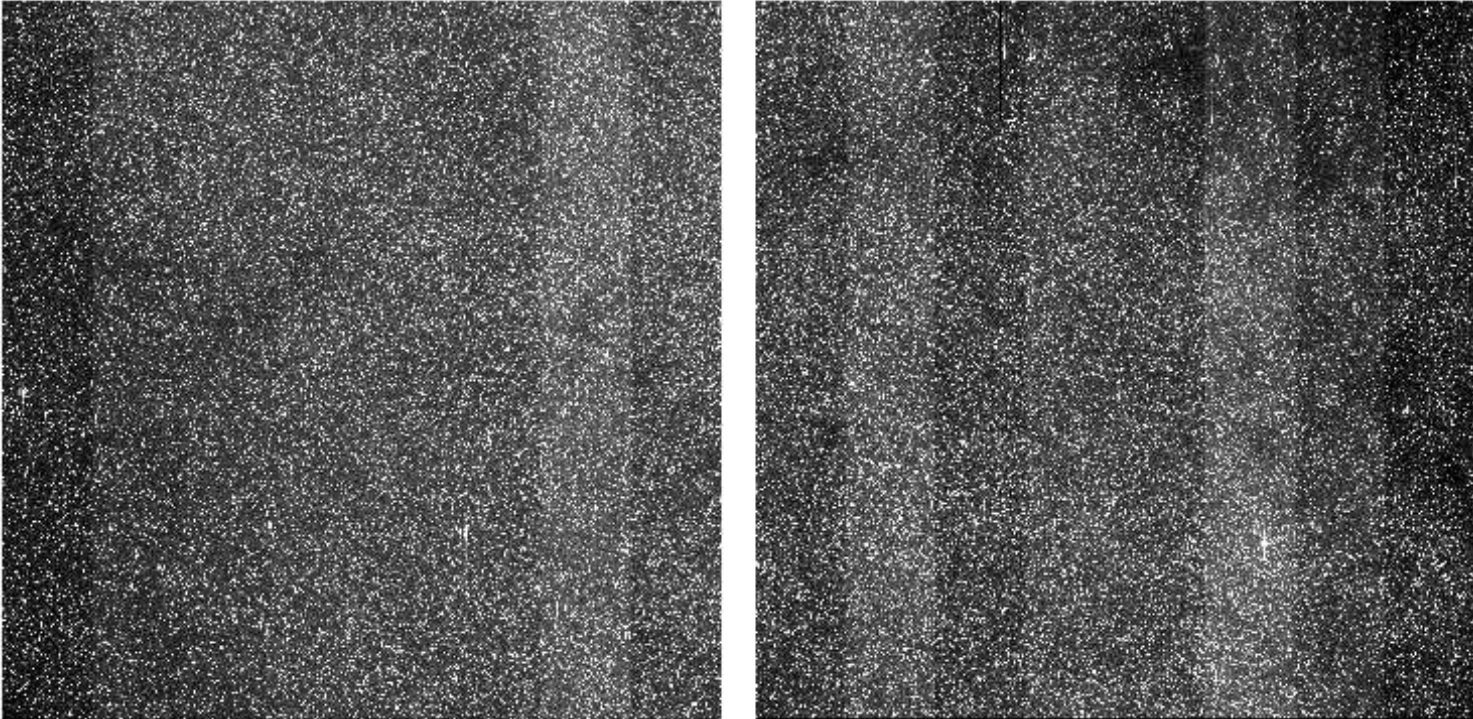
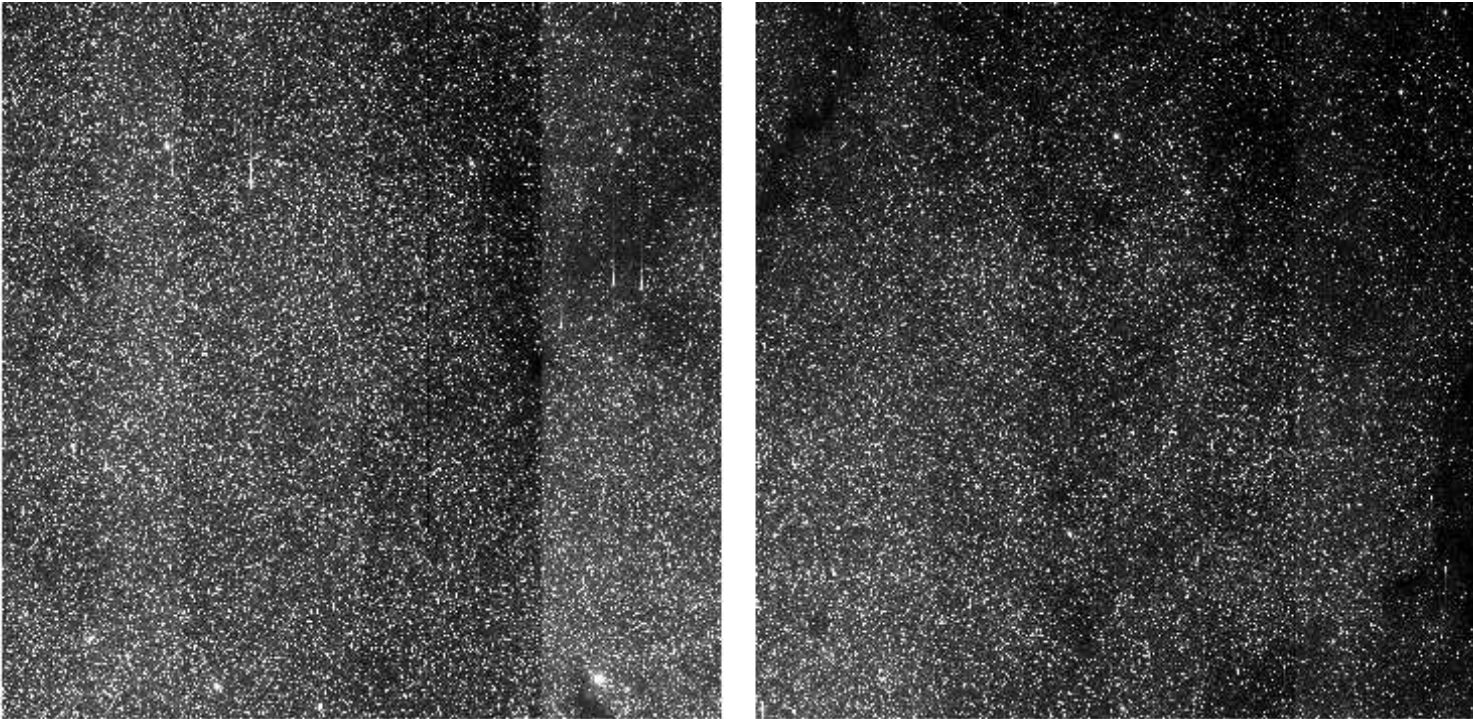
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File Name
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Image Type
Object Name
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Observation Date
CCD Temperature

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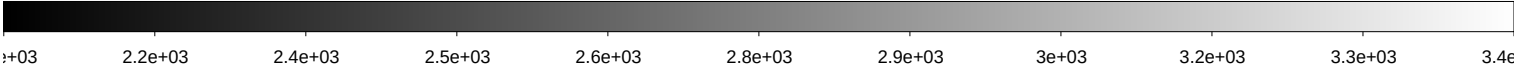
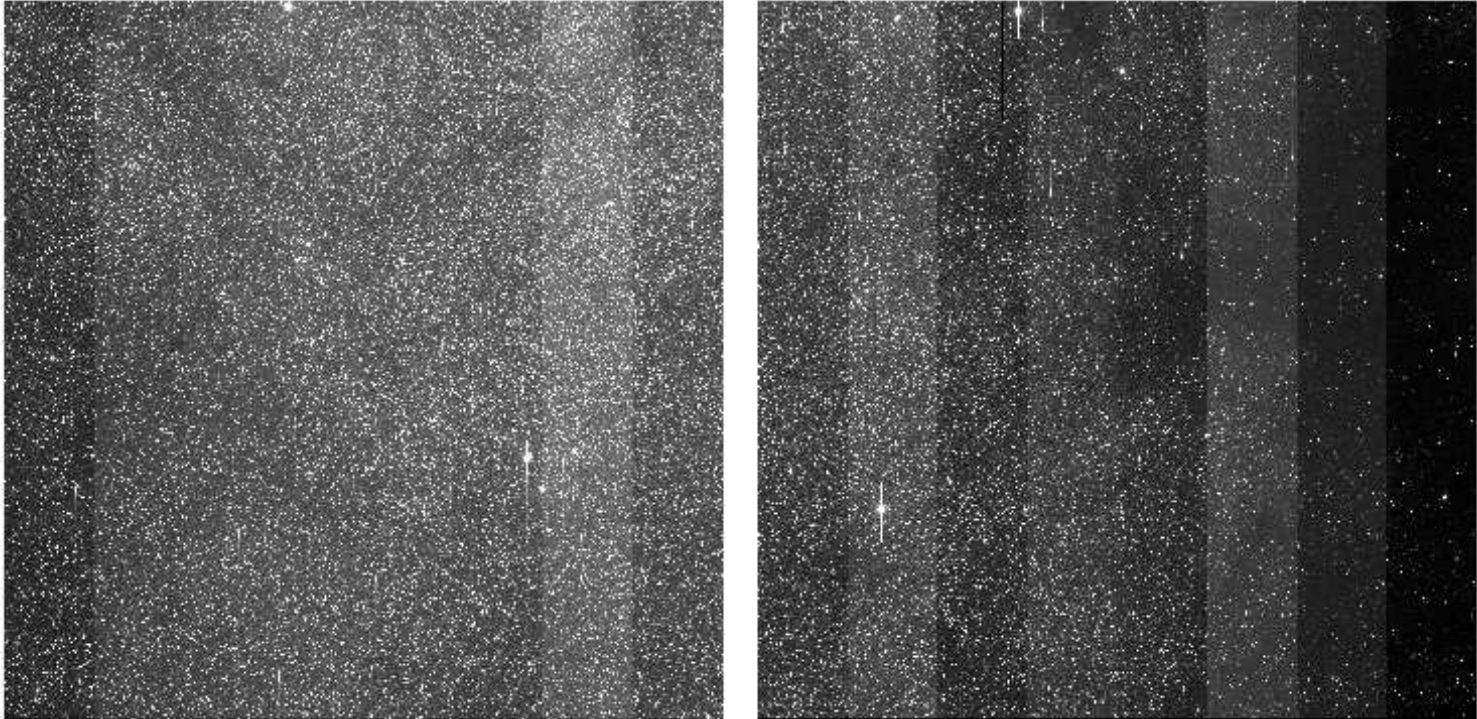
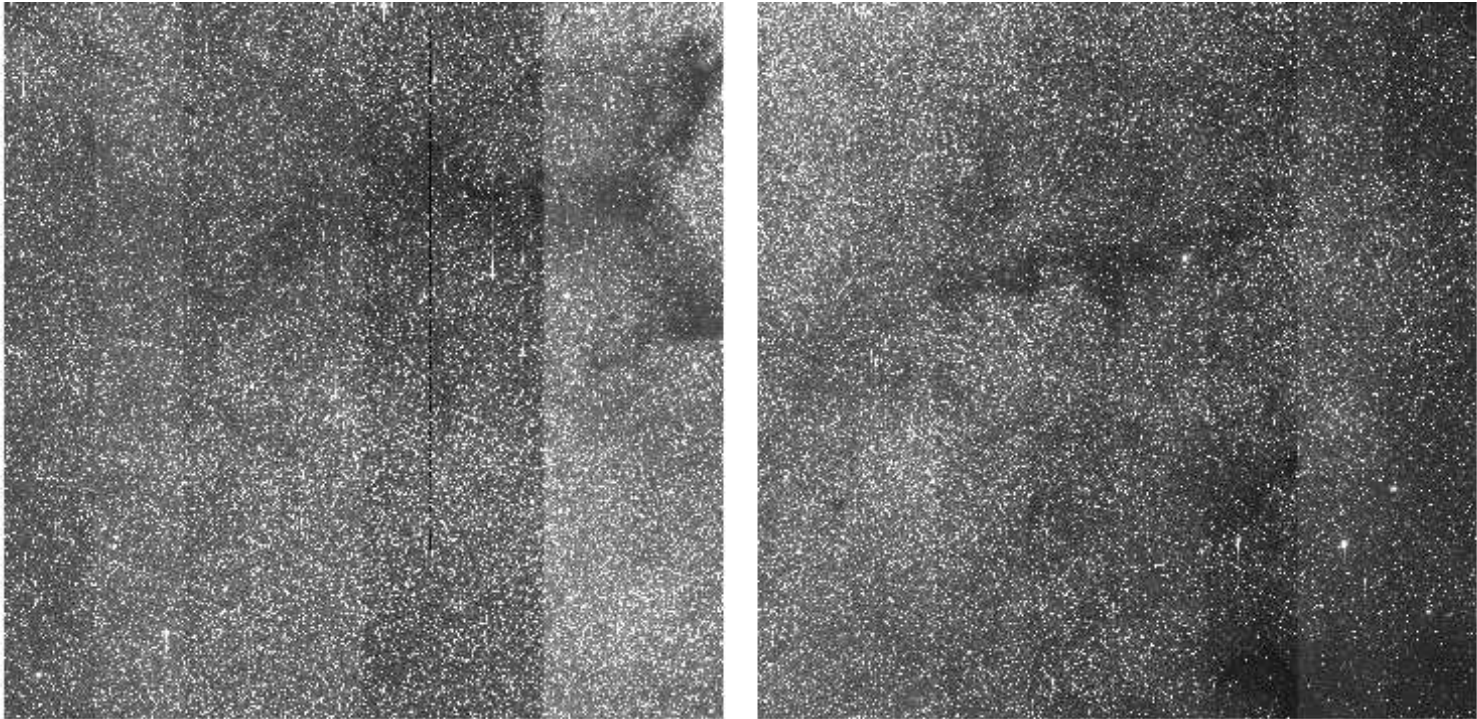
kmta.20250922.046688.fits
BLG
OBJECT
BLG41
17:54:07.240
-31:15:43.40
60
1.16
20:22:06
I
2025-09-22T10:18:05
-273.15

50 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
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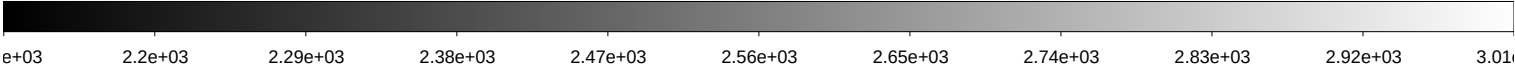
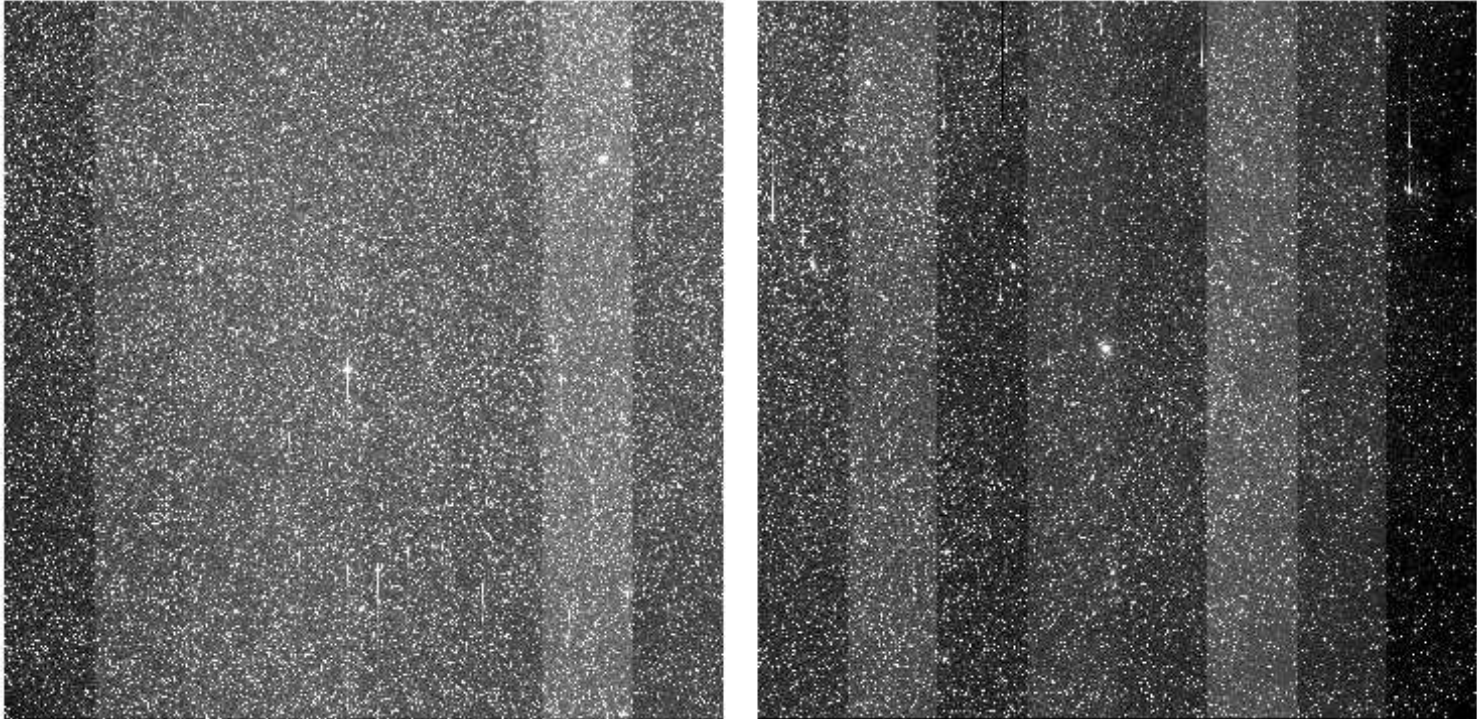
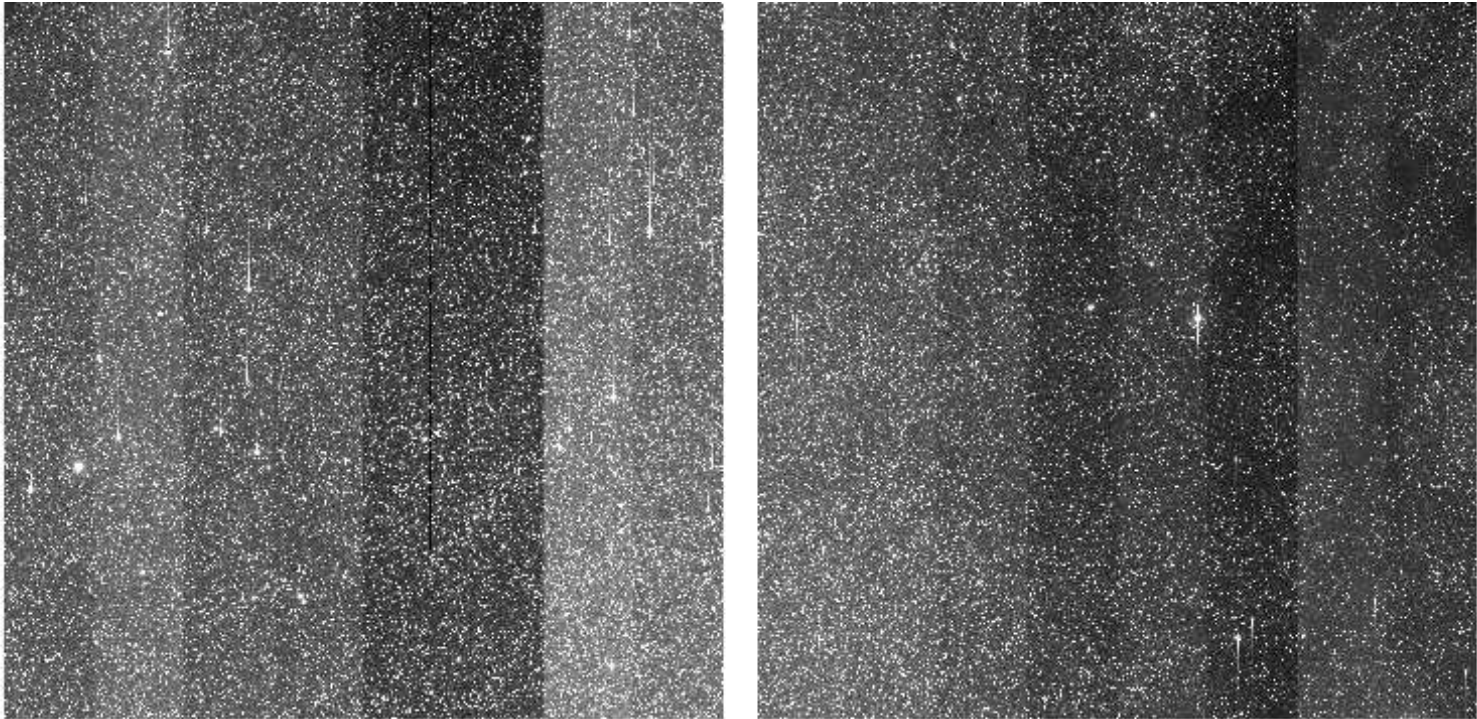
kmta.20250922.046689.fits
BLG
OBJECT
BLG36
18:15:50.970
-23:44:09.90
60
1.14
20:24:14
I
2025-09-22T10:20:14
-273.15

51 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

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Object Name

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Filter ID

Observation Date

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kmta.20250922.046690.fits

BLG

OBJECT

BLG42

17:54:07.240

-29:09:13.00

60

1.18

20:26:24

I

2025-09-22T10:22:23

-273.15

52 / 250

Image Issue

CHIP

Weather

Moon Effect

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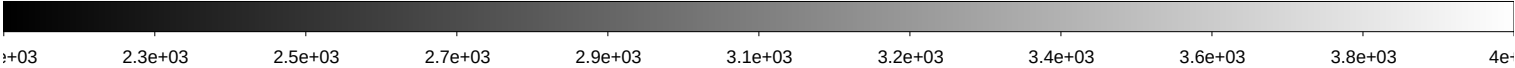
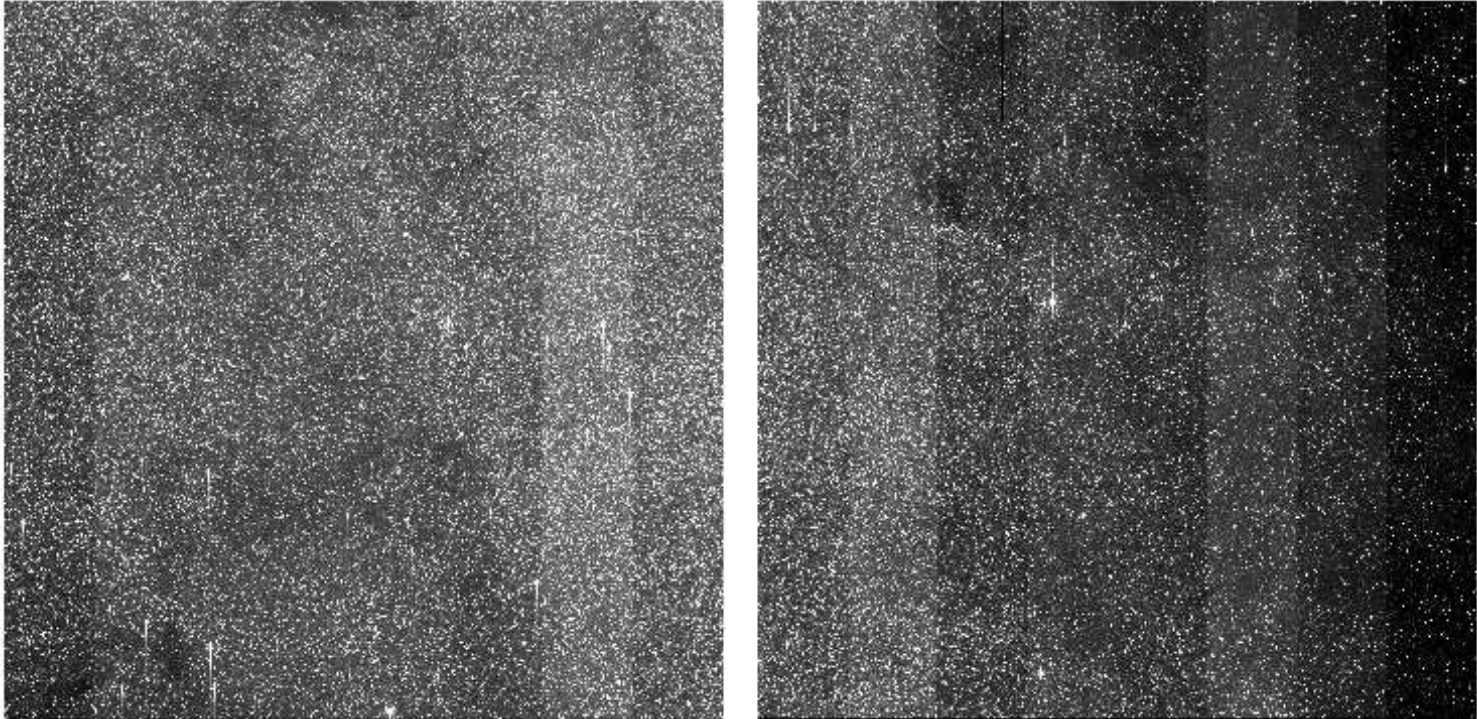
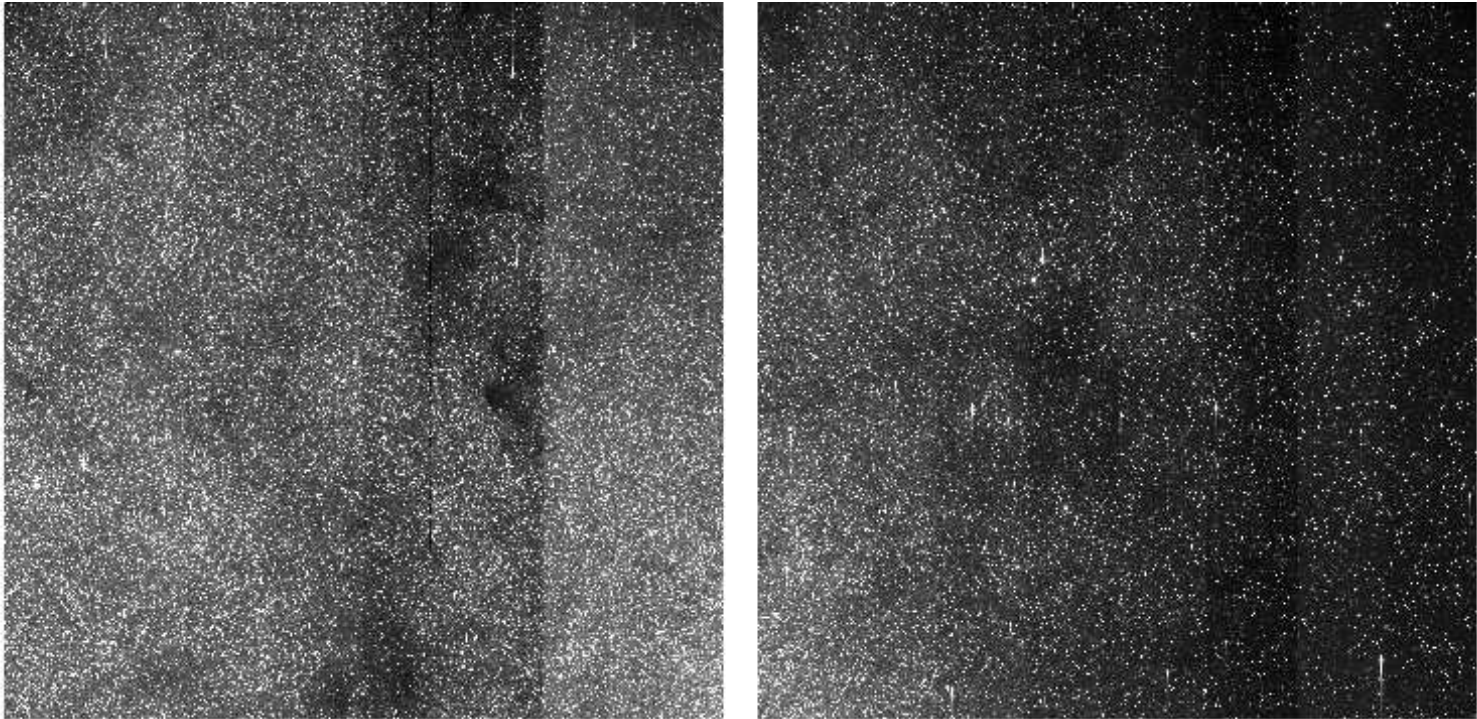
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File Name
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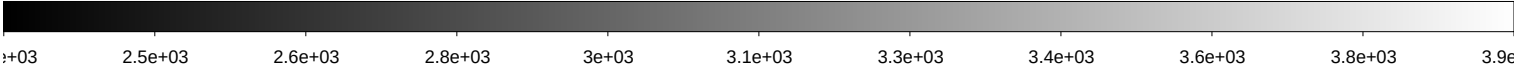
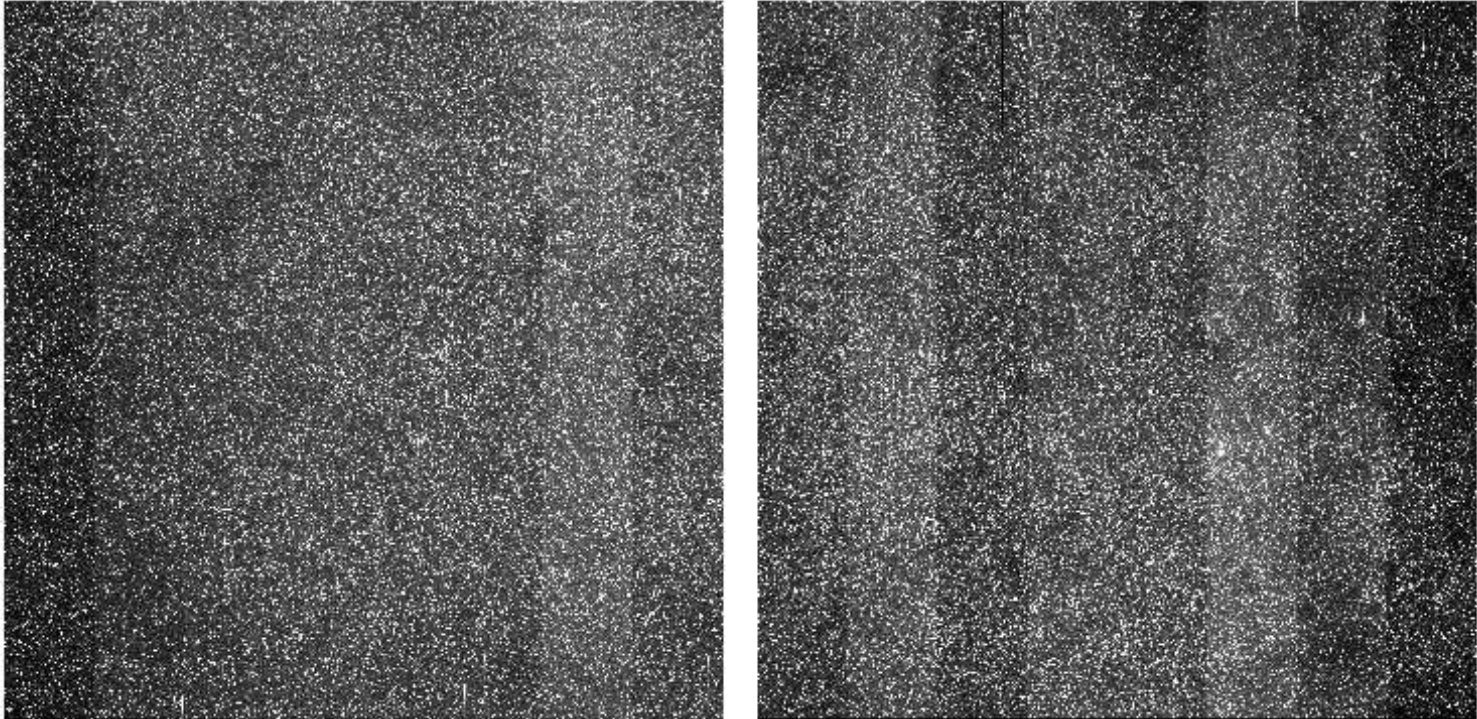
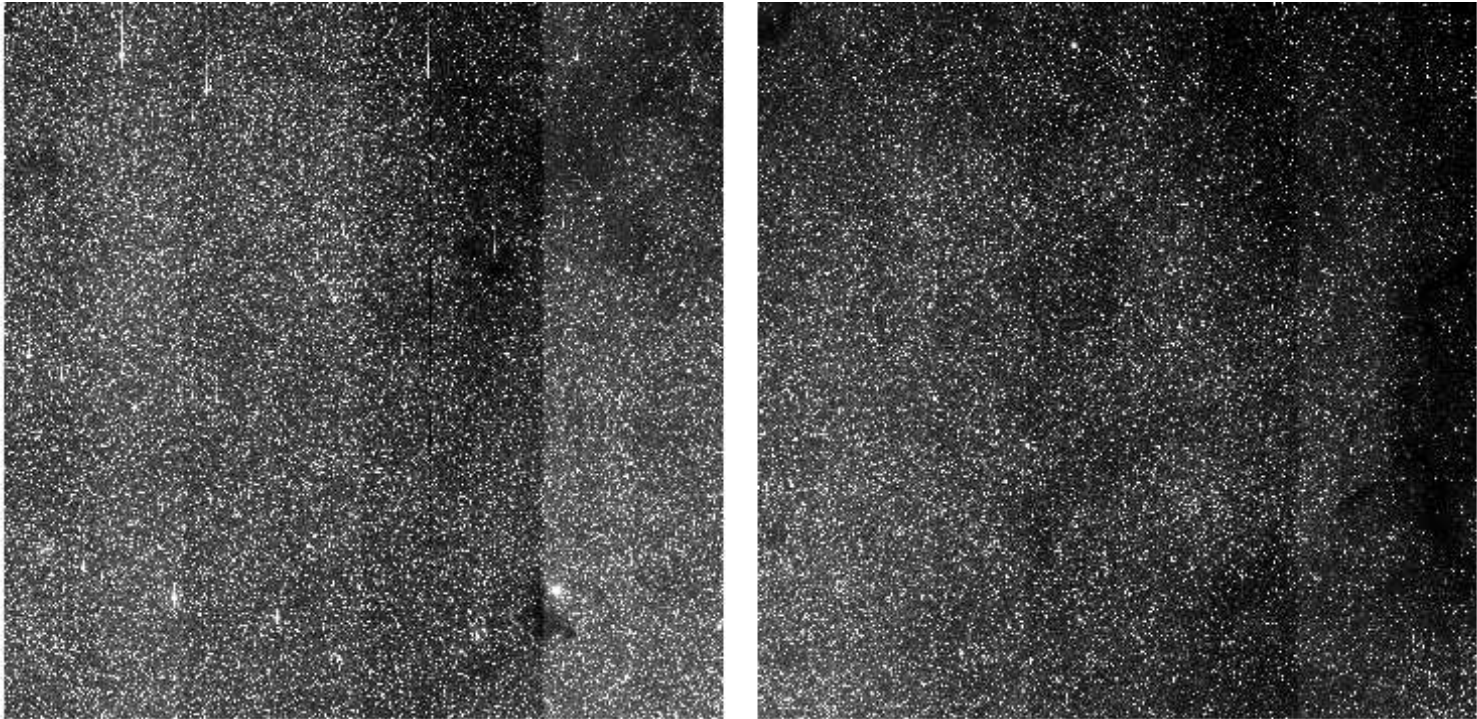
kmta.20250922.046691.fits
BLG
OBJECT
BLG43
18:01:43.210
-28:04:13.00
60
1.17
20:28:32
I
2025-09-22T10:24:31
-273.15

53 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
Project ID
Image Type
Object Name
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Exposure Time
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Sidereal Time
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Observation Date
CCD Temperature

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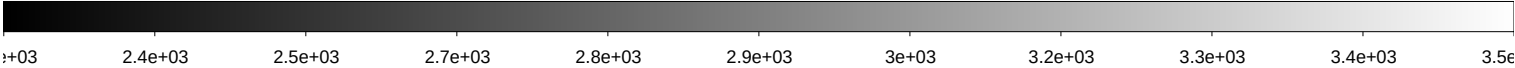
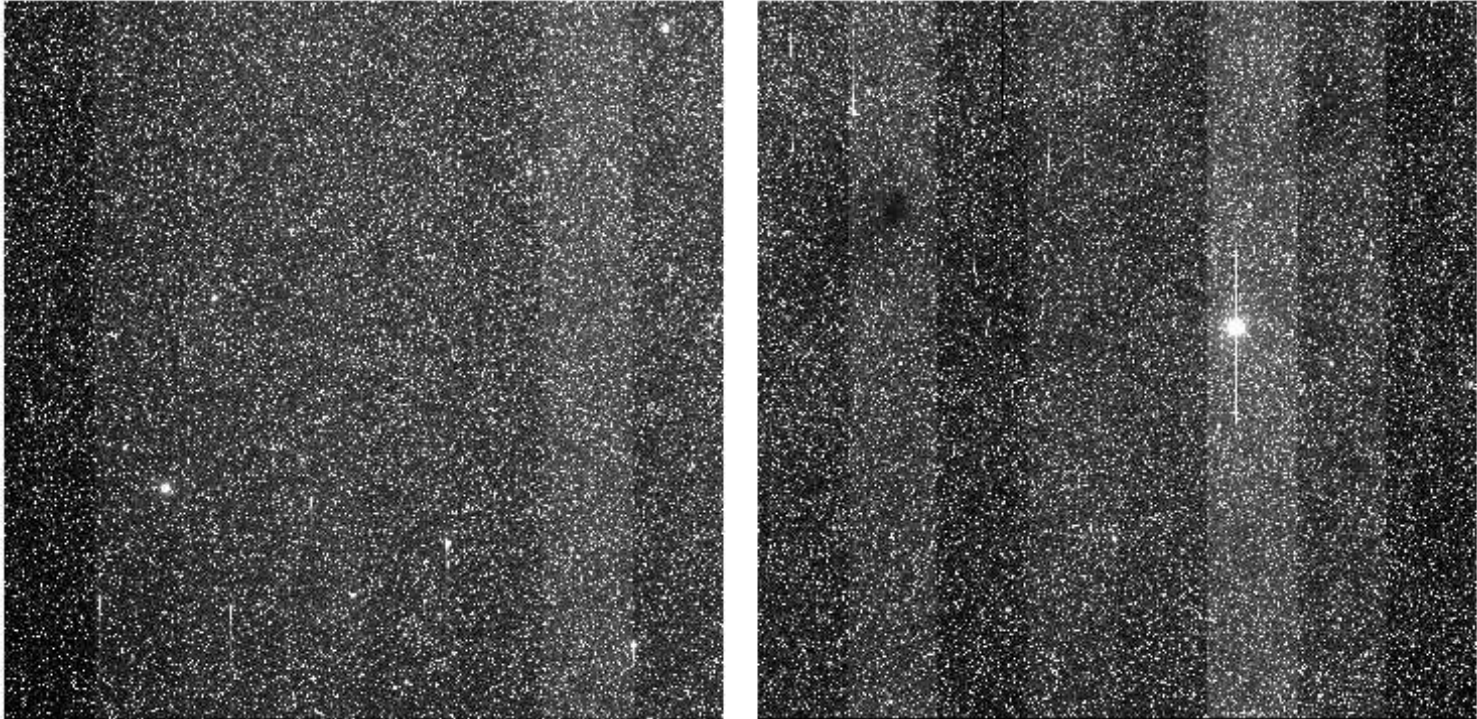
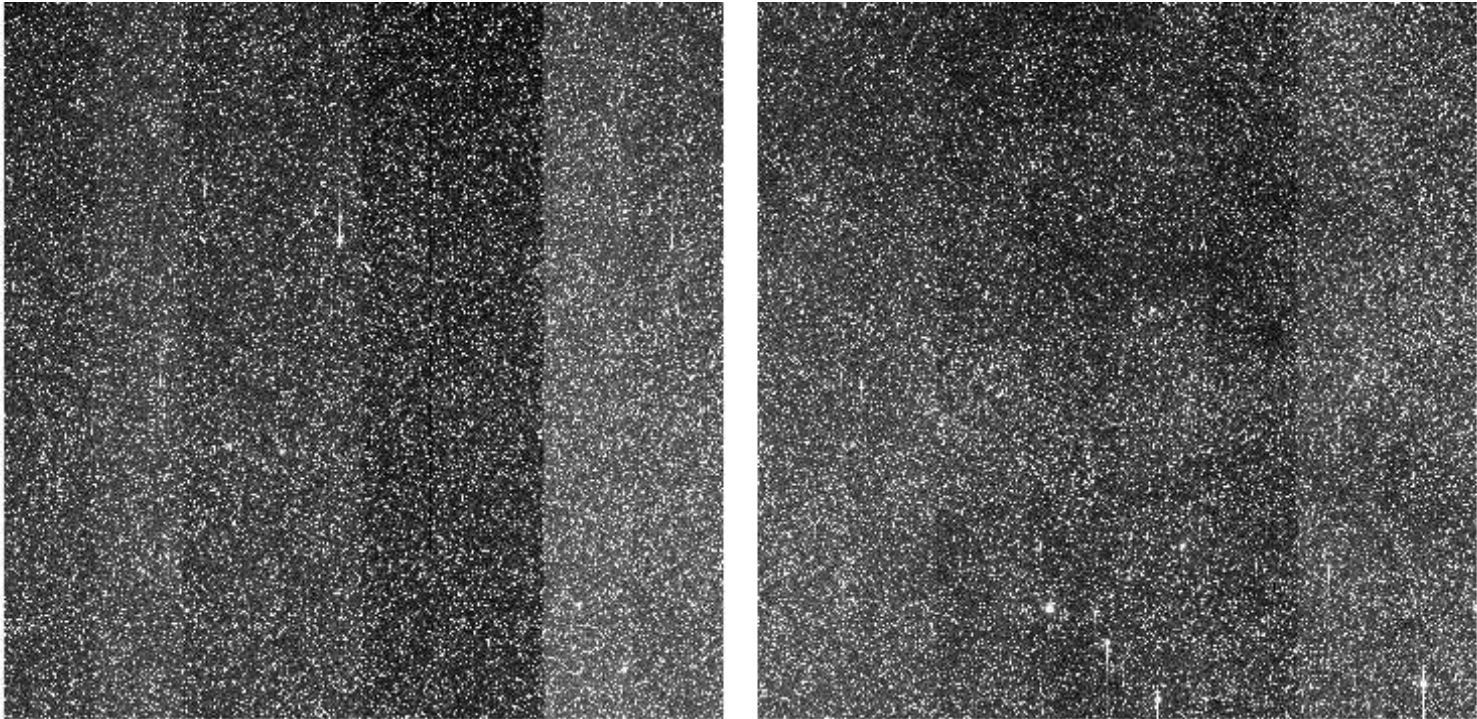
kmta.20250922.046692.fits
BLG
OBJECT
BLG32
18:11:15.110
-27:56:39.80
60
1.15
20:30:42
I
2025-09-22T10:26:40
-273.15

54 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
Project ID
Image Type
Object Name
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Filter ID
Observation Date
CCD Temperature

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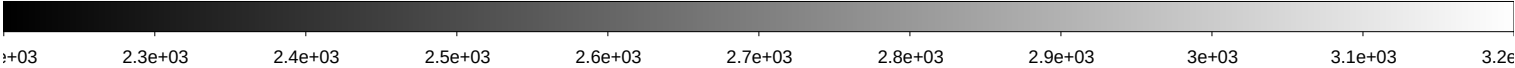
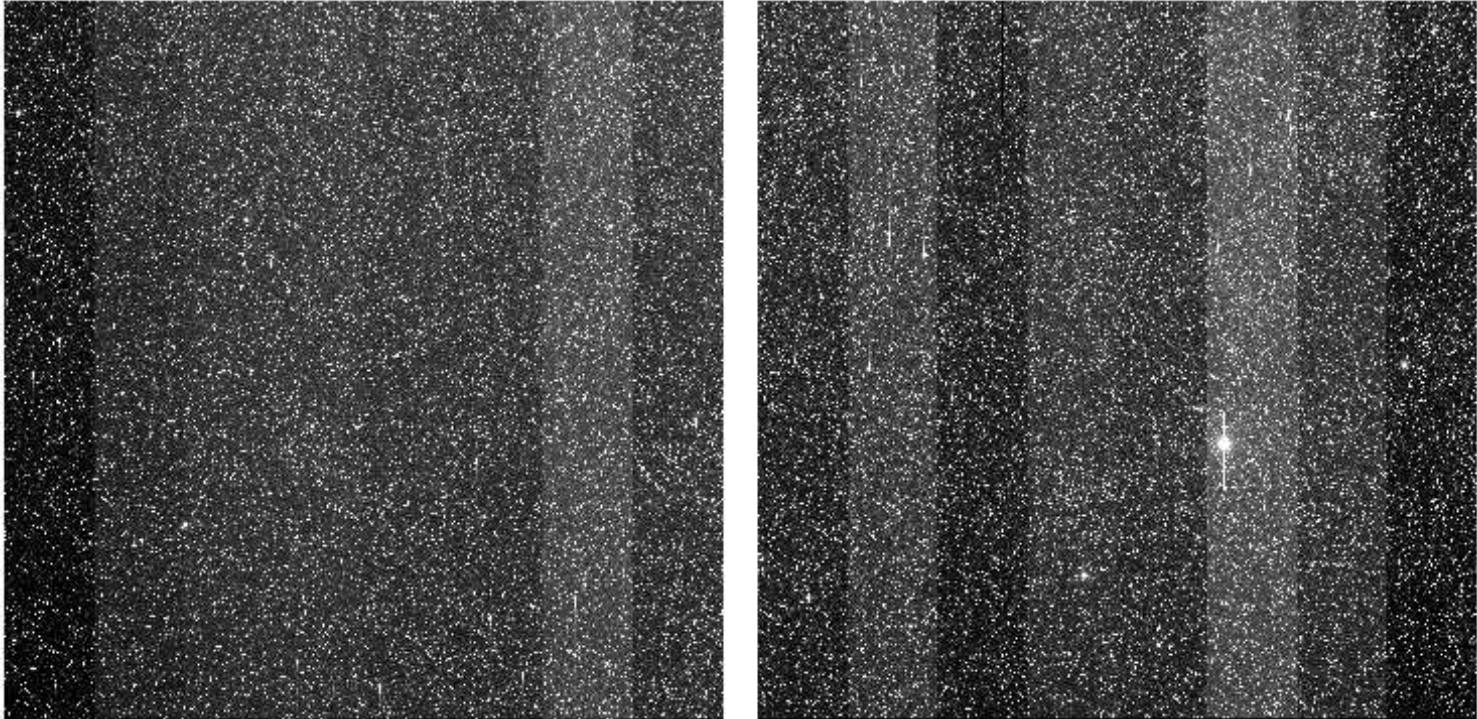
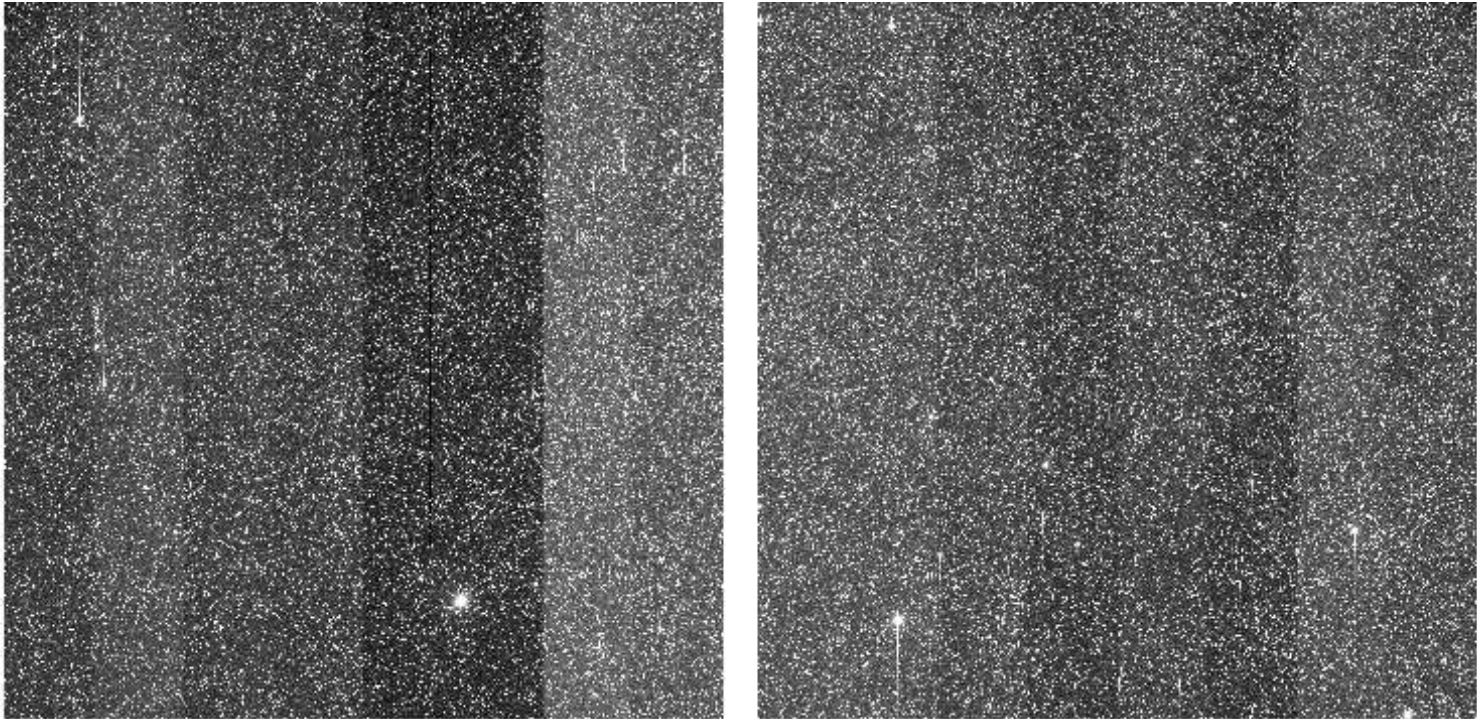
kmta.20250922.046693.fits
BLG
OBJECT
BLG33
18:13:15.100
-30:03:09.90
60
1.15
20:32:52
I
2025-09-22T10:28:37
-273.15

55 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
Project ID
Image Type
Object Name
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Sidereal Time
Filter ID
Observation Date
CCD Temperature

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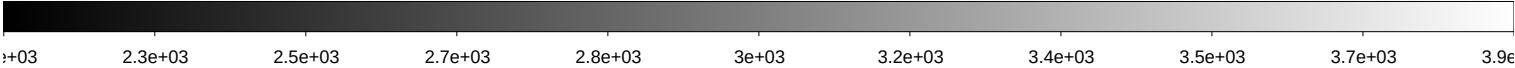
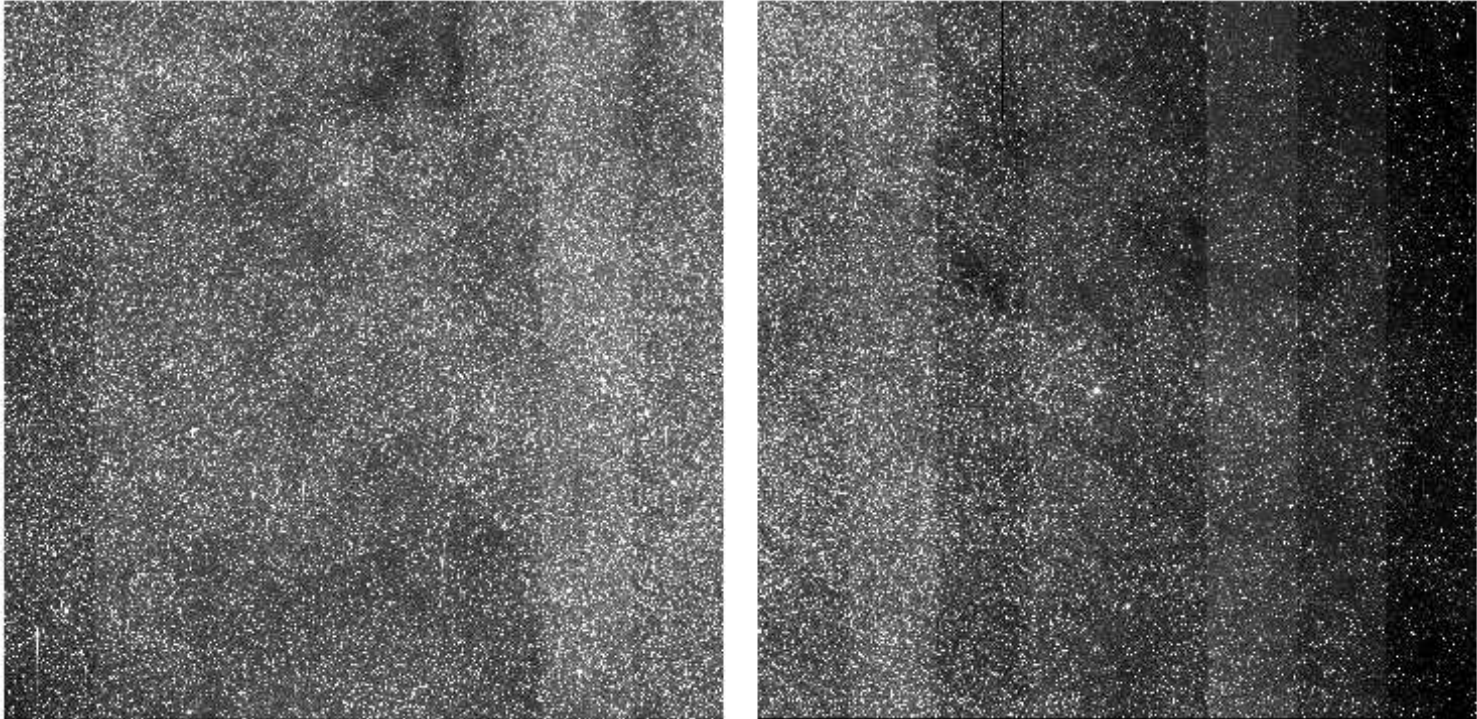
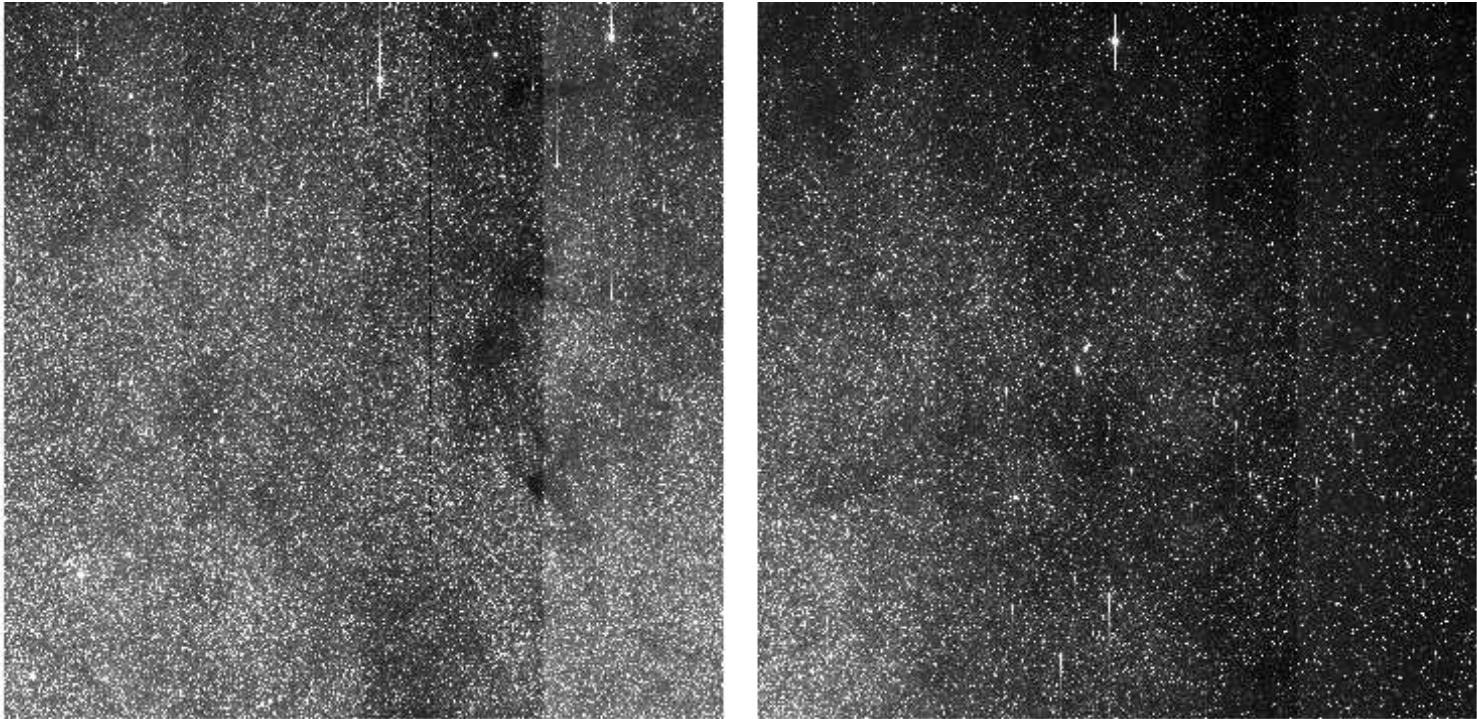
kmta.20250922.046694.fits
BLG
OBJECT
BLG02
17:54:24.260
-29:01:42.10
60
1.20
20:34:50
I
2025-09-22T10:30:48
-273.15

56 / 250

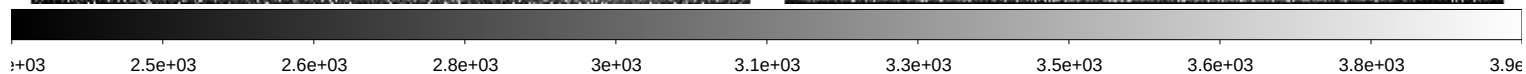
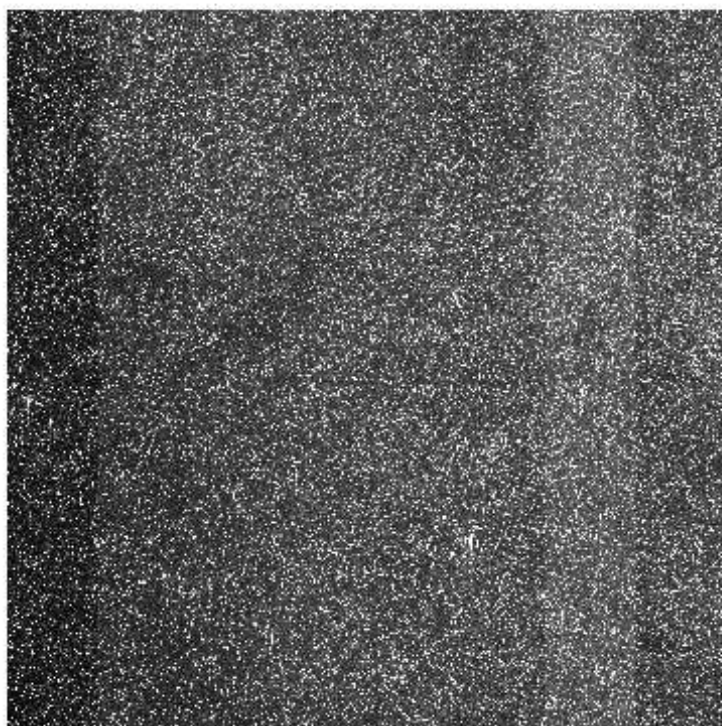
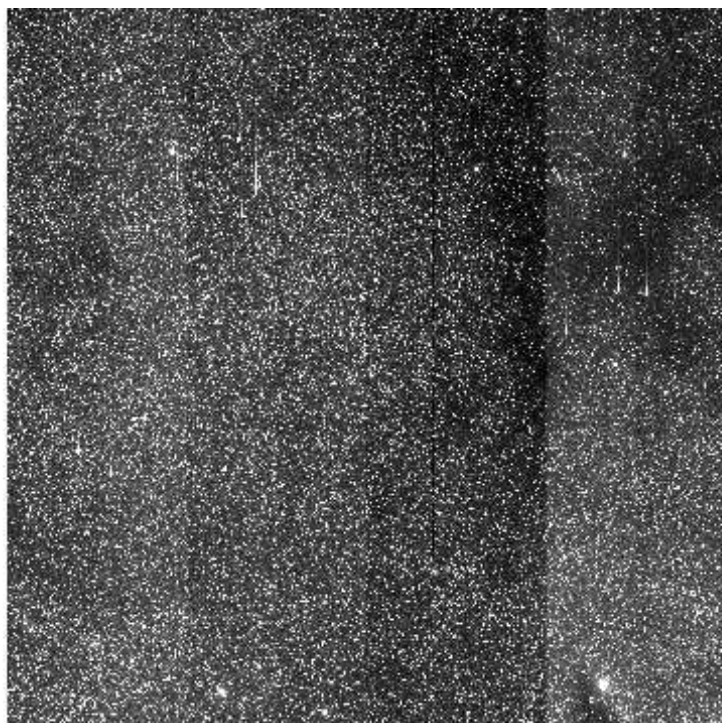
Image Issue
CHIP
Weather
Moon Effect

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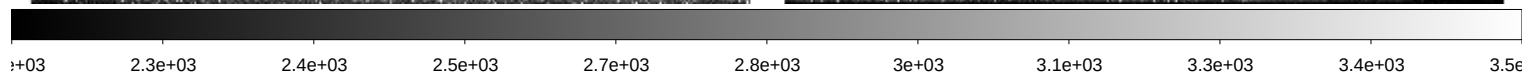
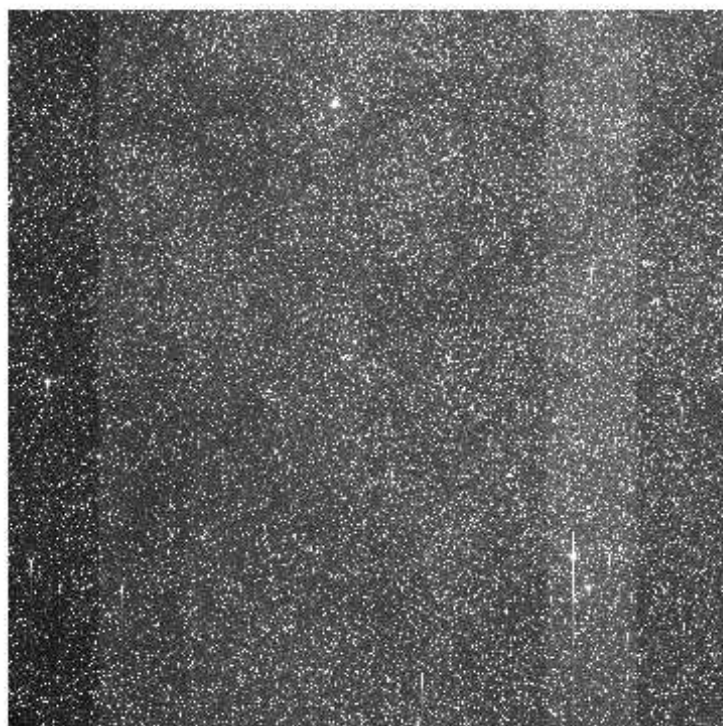
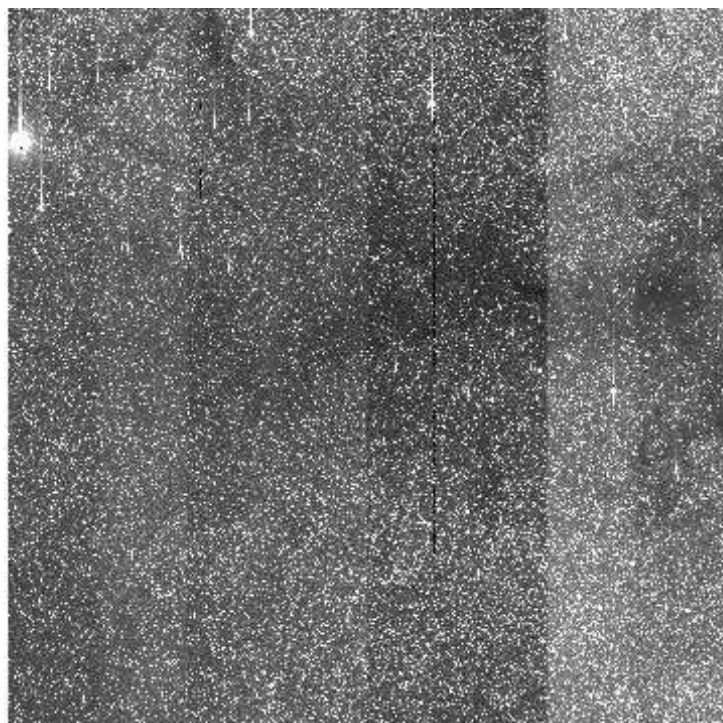
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File Name	: kmta.20250922.046695.fits	# 57 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG03	
RA	: 18:02:00.250	
DEC	: -27:56:42.70	
Exposure Time	: 60	
Airmass	: 1.19	
Sidereal Time	: 20:37:00	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T10:32:57	Weather
CCD Temperature	: -273.15	Moon Effect



File Name	: kmta.20250922.046696.fits	# 58 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG01	
RA	: 17:54:24.310	
DEC	: -31:08:10.60	
Exposure Time	: 60	
Airmass	: 1.21	
Sidereal Time	: 20:39:09	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T10:35:06	Weather
CCD Temperature	: -273.15	Moon Effect



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

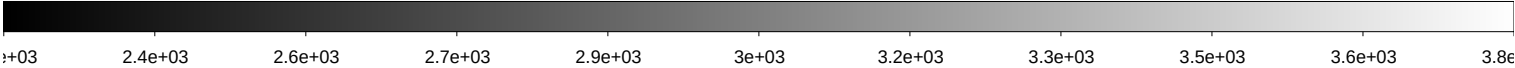
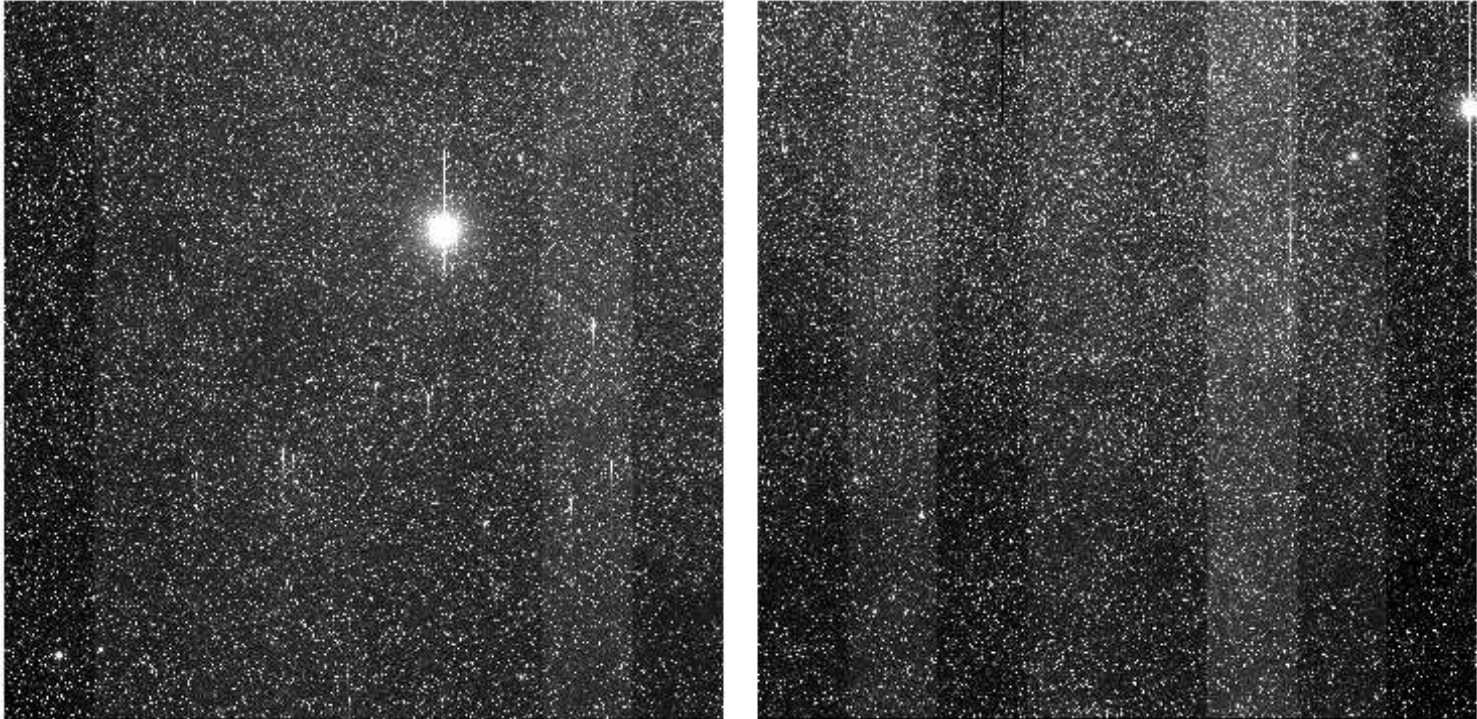
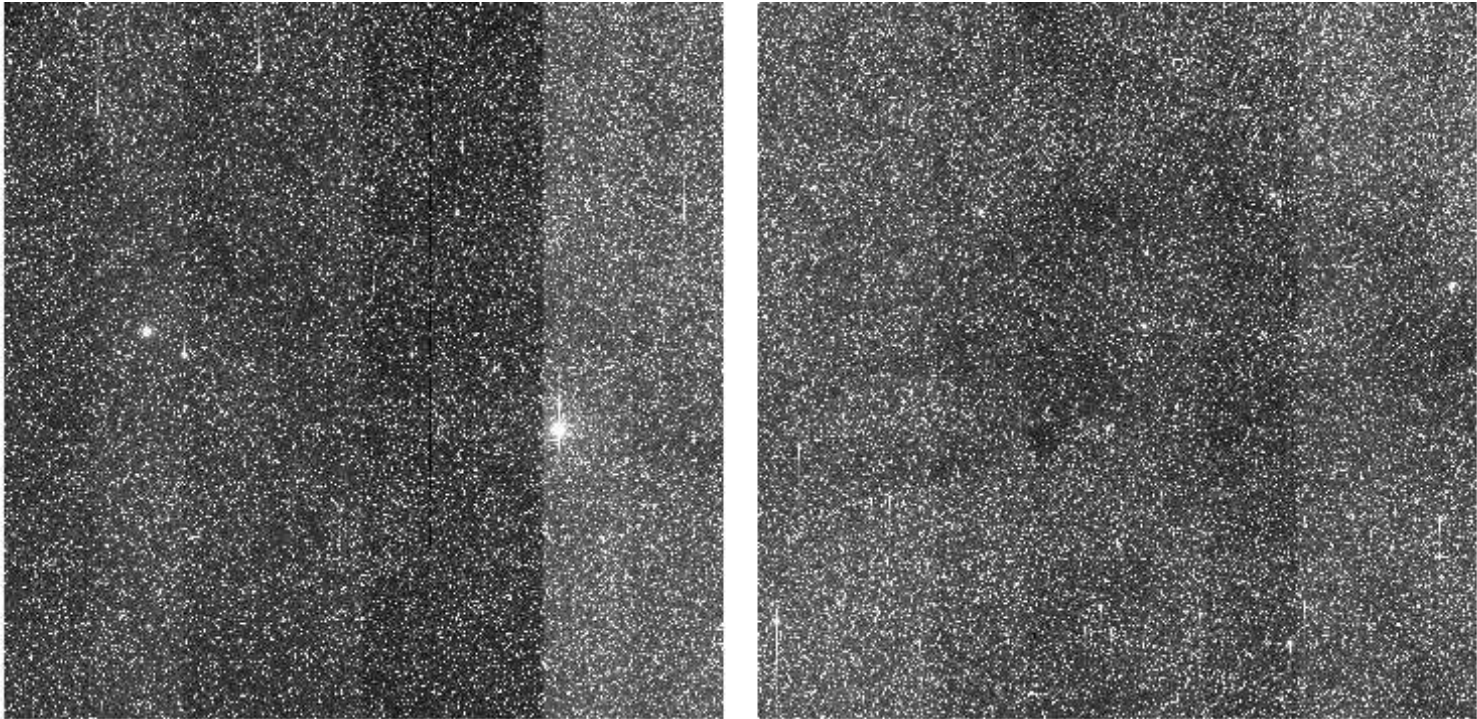
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kmta.20250922.046697.fits
BLG
OBJECT
BLG04
18:03:50.250
-30:03:12.70
60
1.19
20:41:20
I
2025-09-22T10:37:17
-273.15

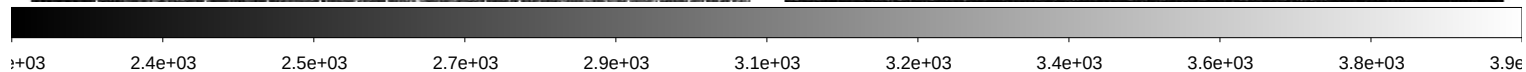
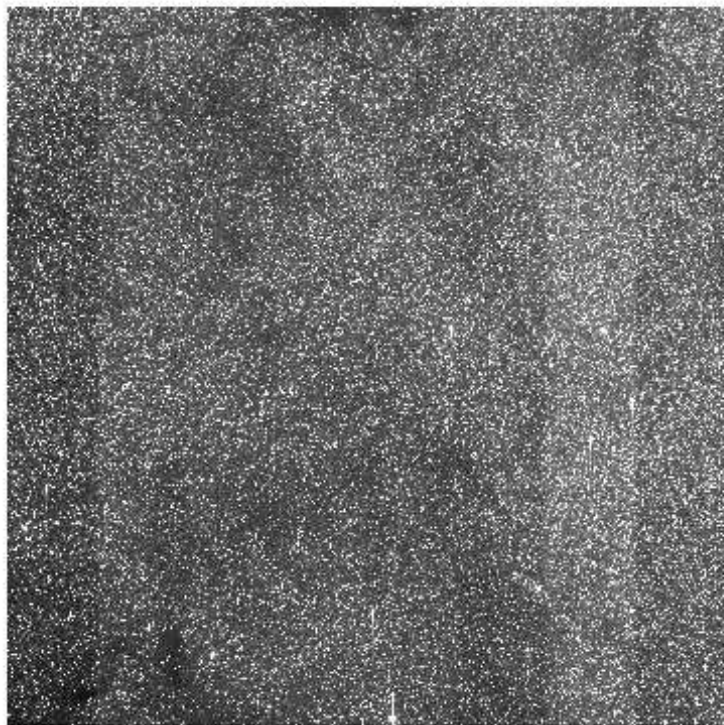
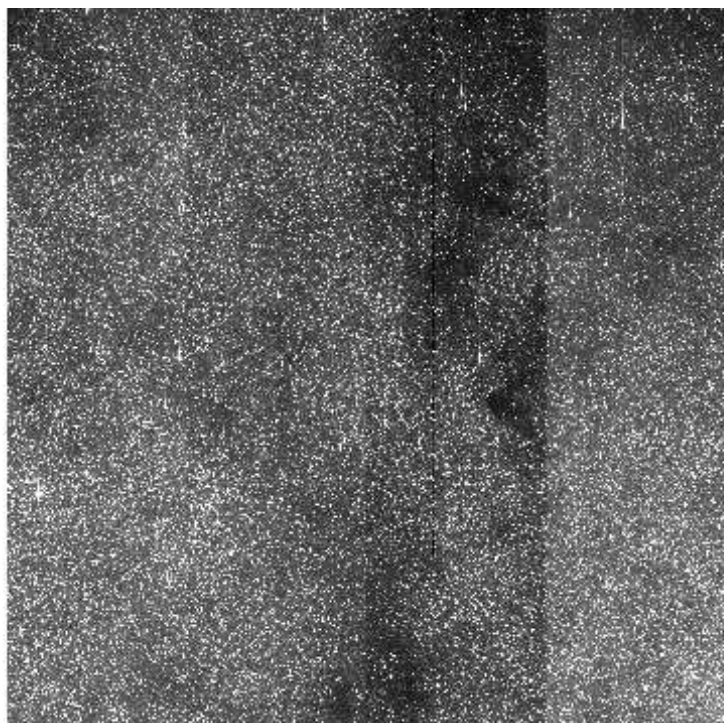
Image Issue
CHIP
Weather
Moon Effect

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File Name	: kmta.20250922.046698.fits	# 60 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG42	
RA	: 17:54:07.350	
DEC	: -29:09:09.40	
Exposure Time	: 60	
Airmass	: 1.23	
Sidereal Time	: 20:43:30	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T10:39:26	Weather
CCD Temperature	: -273.15	Moon Effect



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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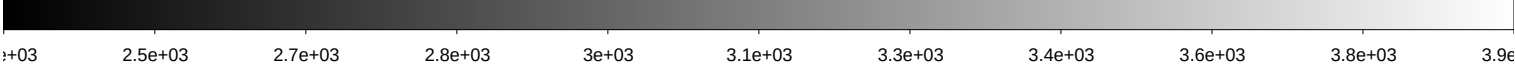
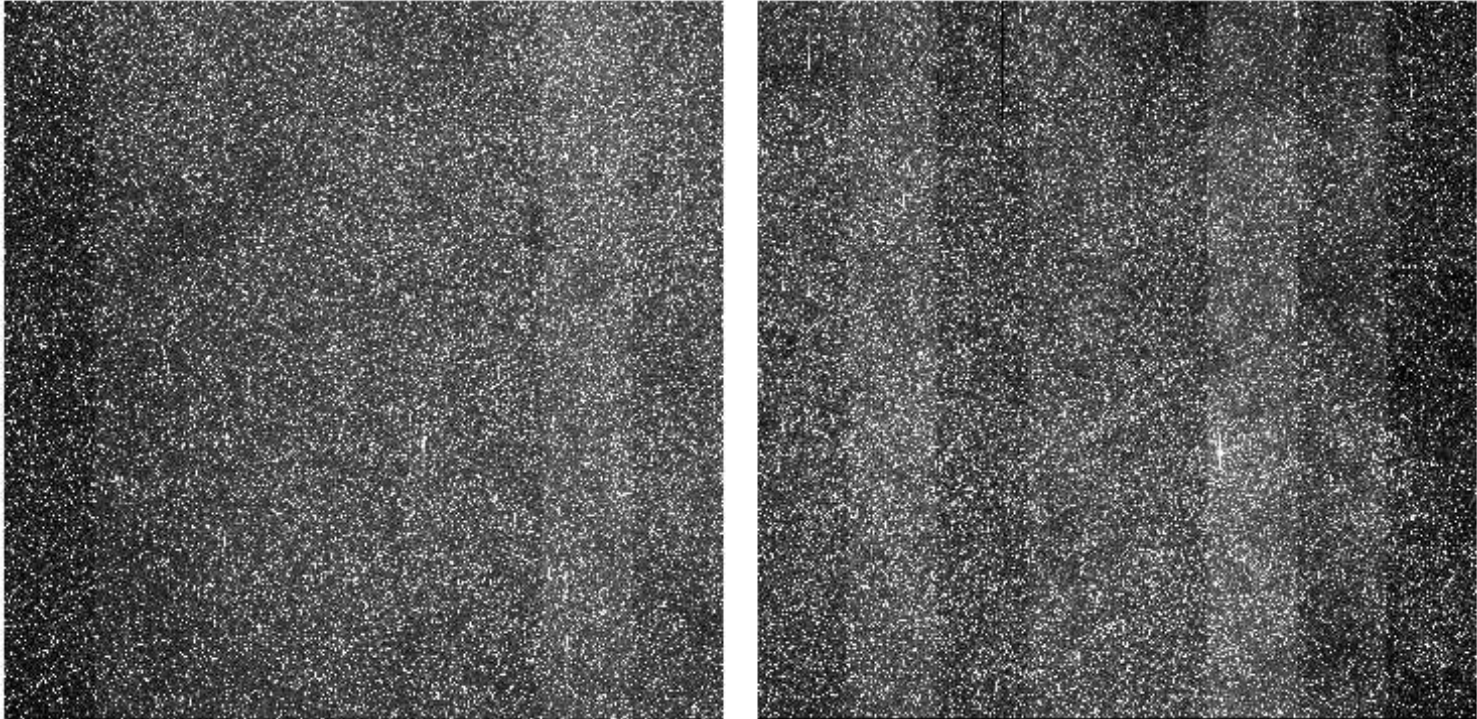
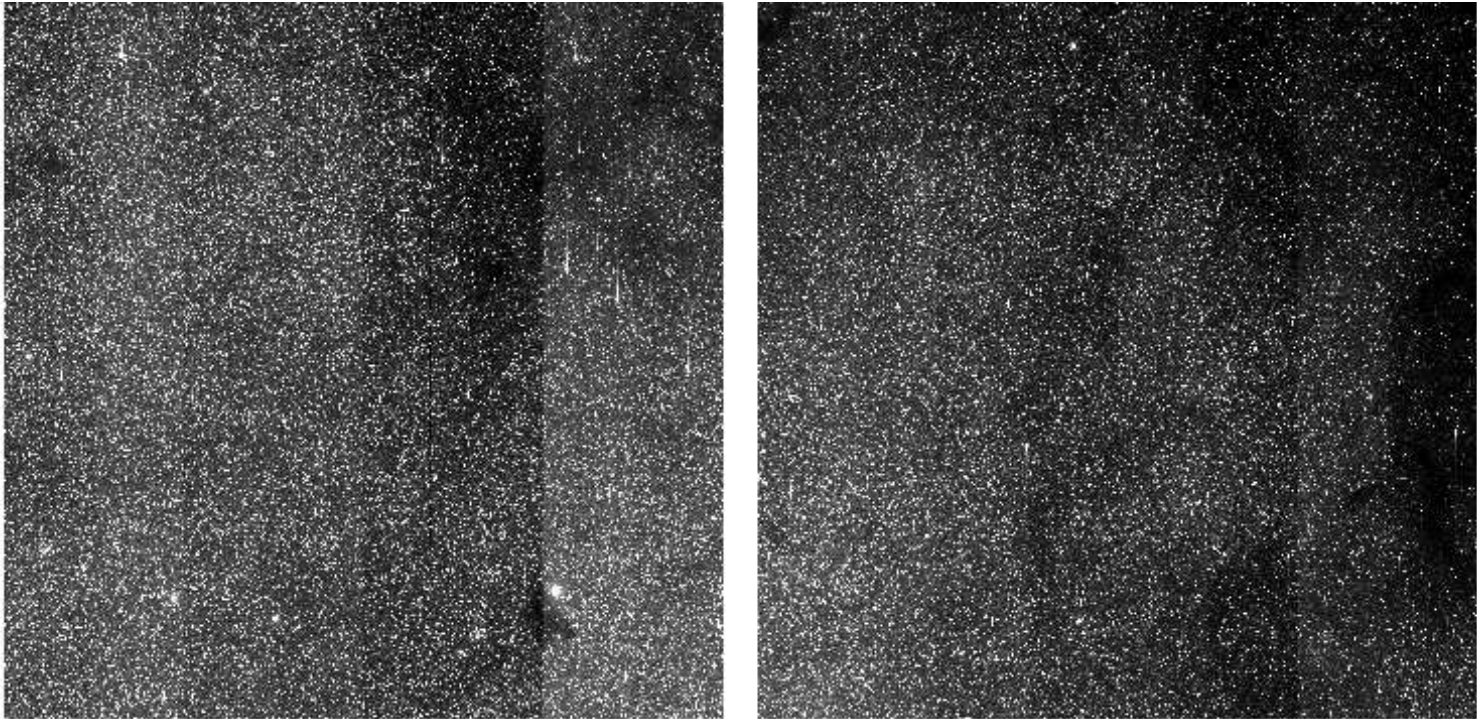
kmta.20250922.046699.fits
BLG
OBJECT
BLG43
18:01:43.290
-28:04:11.00
60
1.22
20:45:40
I
2025-09-22T10:41:36
-273.15

61 / 250

Image Issue
CHIP
Weather
Moon Effect

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

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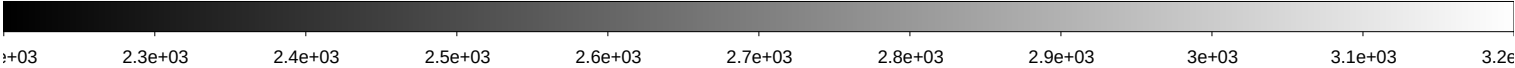
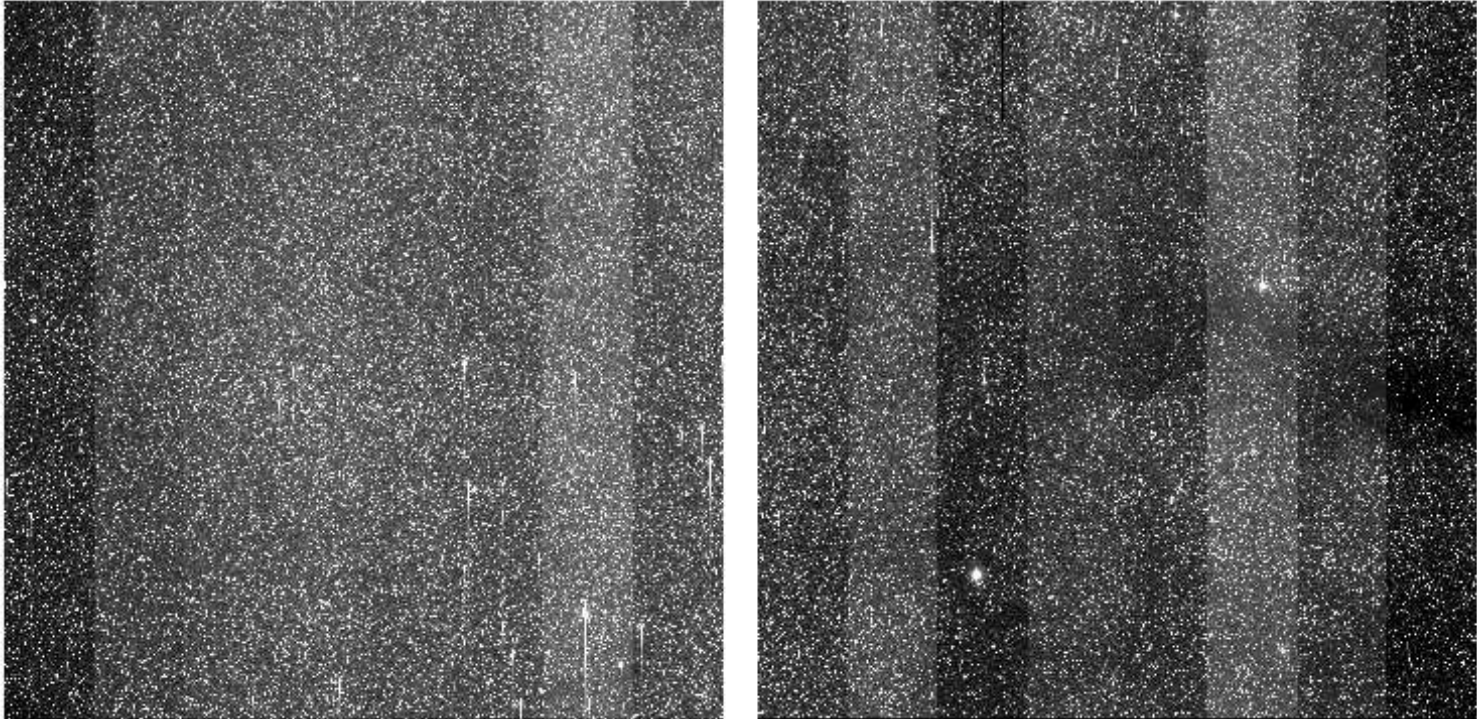
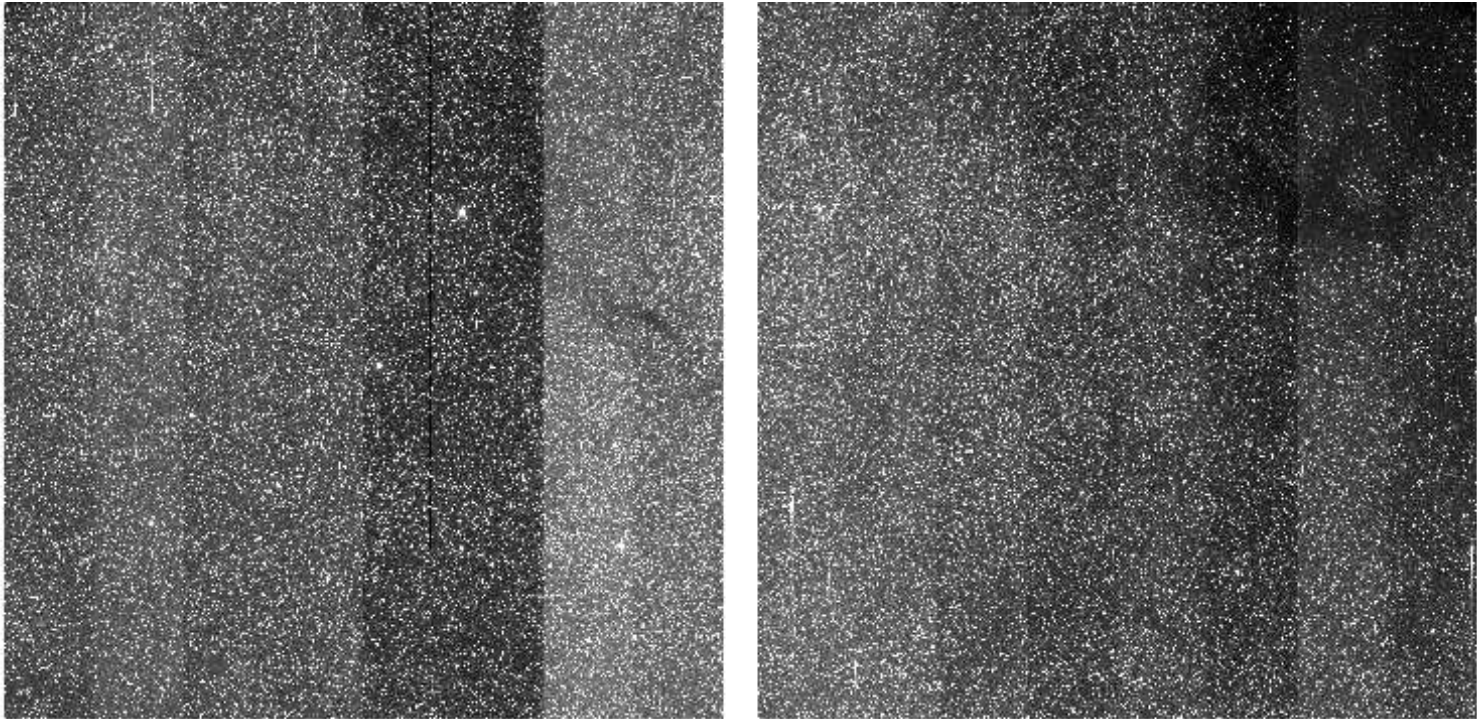
kmta.20250922.046700.fits
BLG
OBJECT
BLG22
17:54:24.390
-33:15:09.50
60
1.23
20:47:50
I
2025-09-22T10:43:45
-273.15

62 / 250

Image Issue
CHIP
Weather
Moon Effect

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

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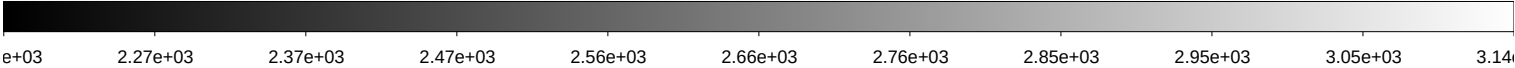
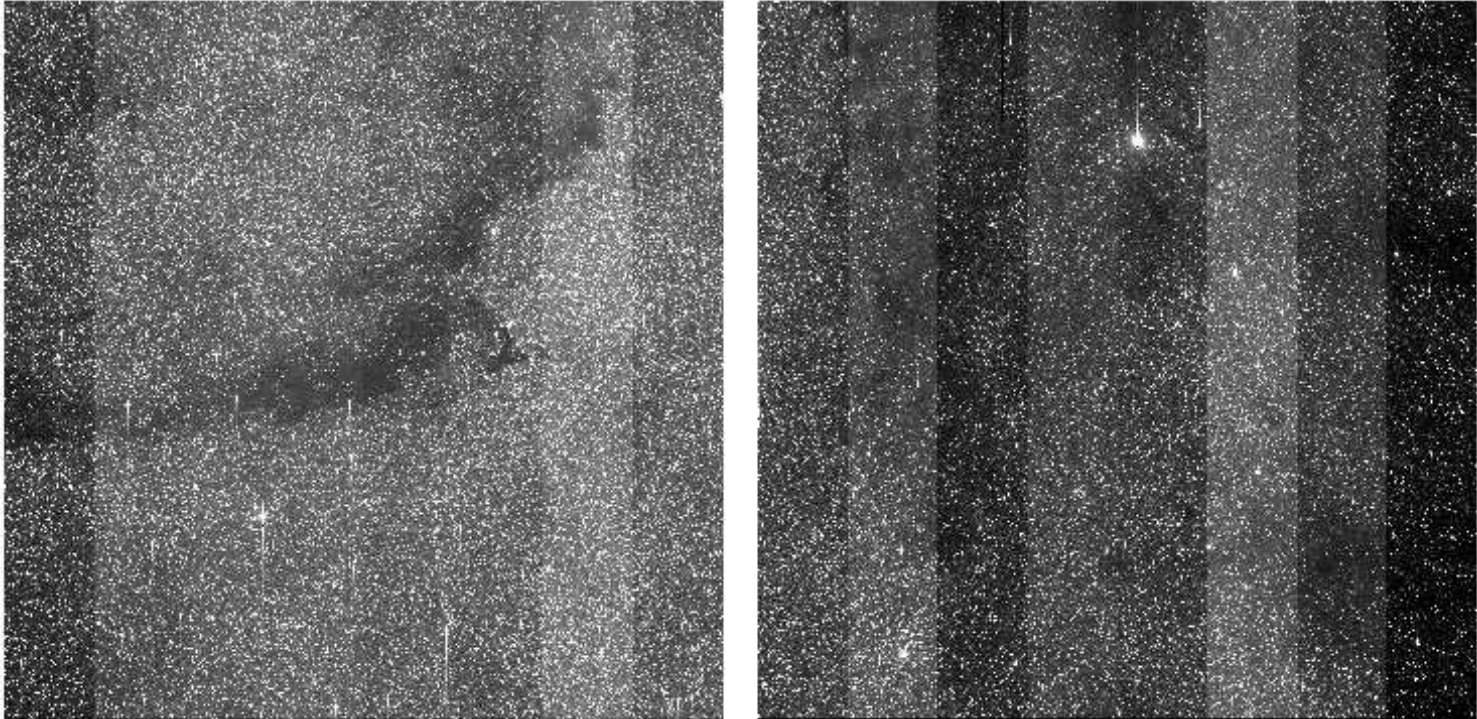
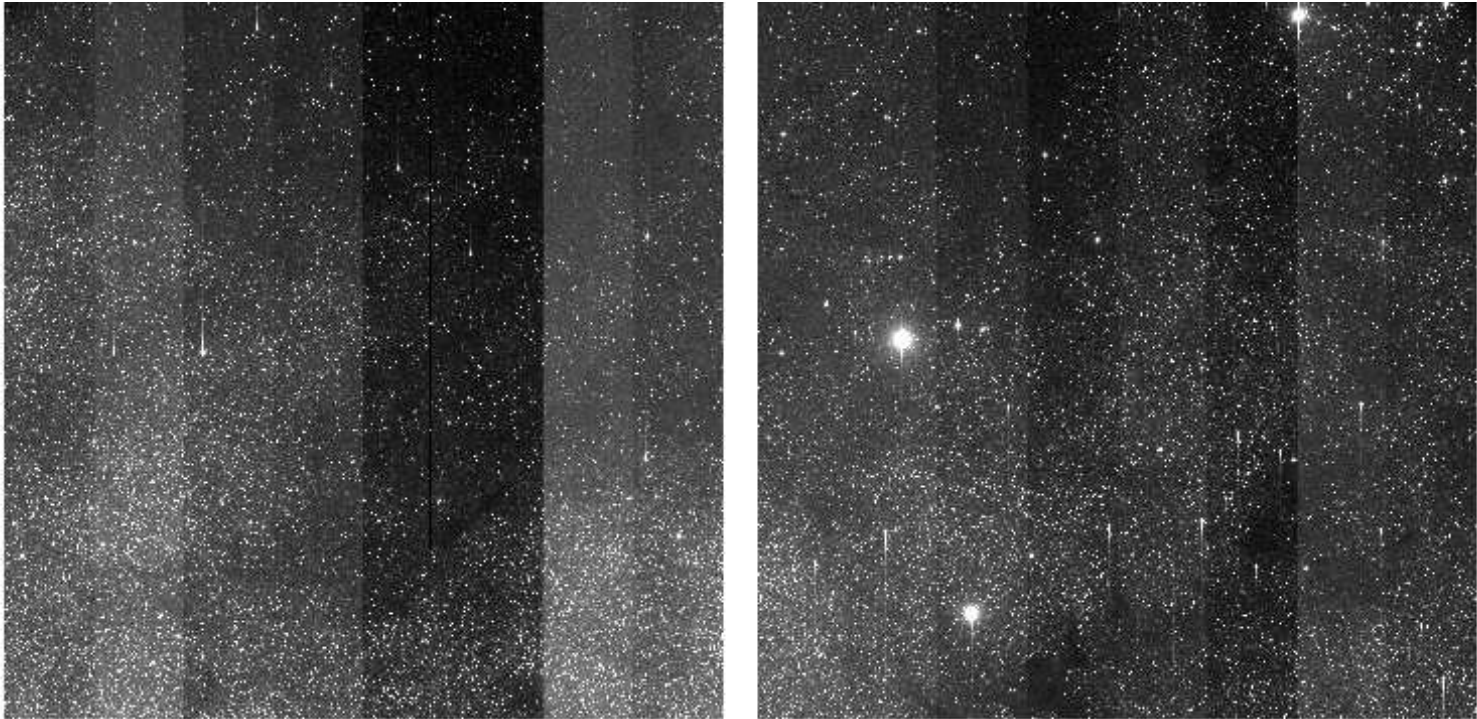
kmta.20250922.046701.fits
BLG
OBJECT
BLG17
17:44:40.340
-33:15:13.70
60
1.27
20:50:00
I
2025-09-22T10:45:54
-273.15

63 / 250

Image Issue
CHIP
Weather
Moon Effect

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

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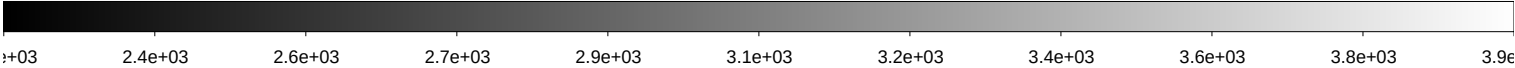
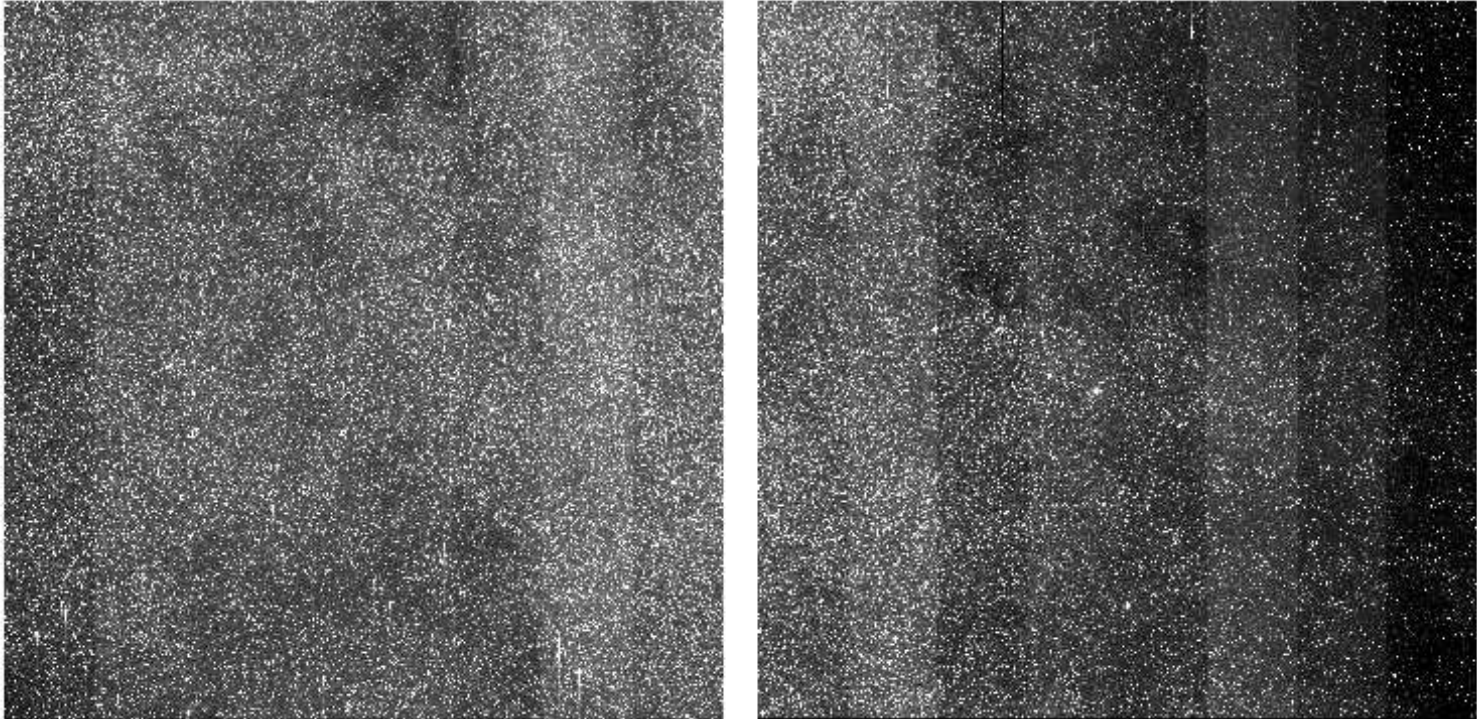
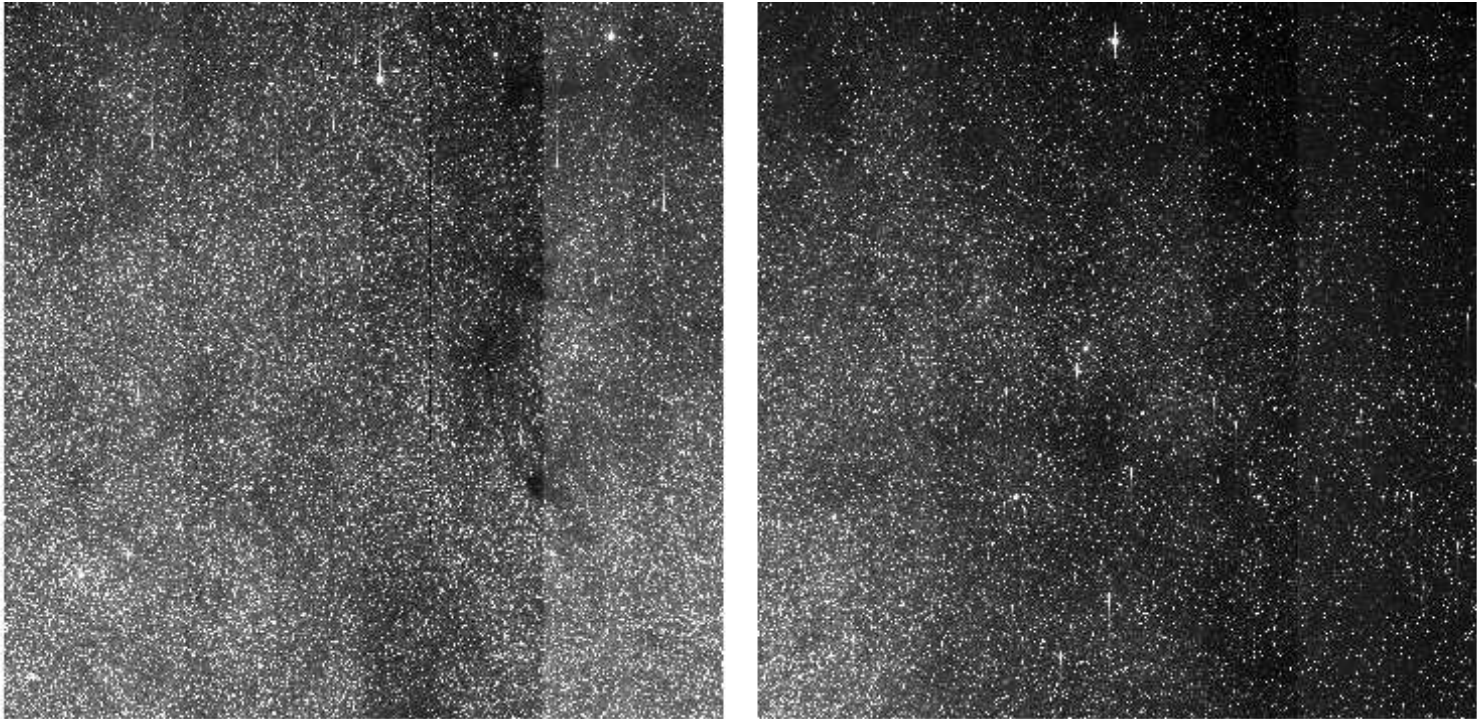
kmta.20250922.046702.fits
BLG
OBJECT
BLG02
17:54:24.360
-29:01:41.80
60
1.26
20:52:09
I
2025-09-22T10:48:04
-273.15

64 / 250

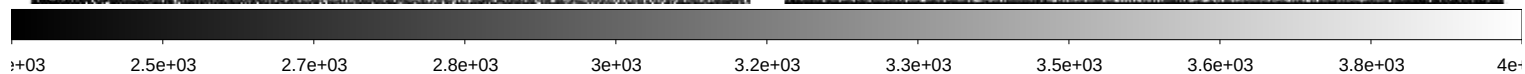
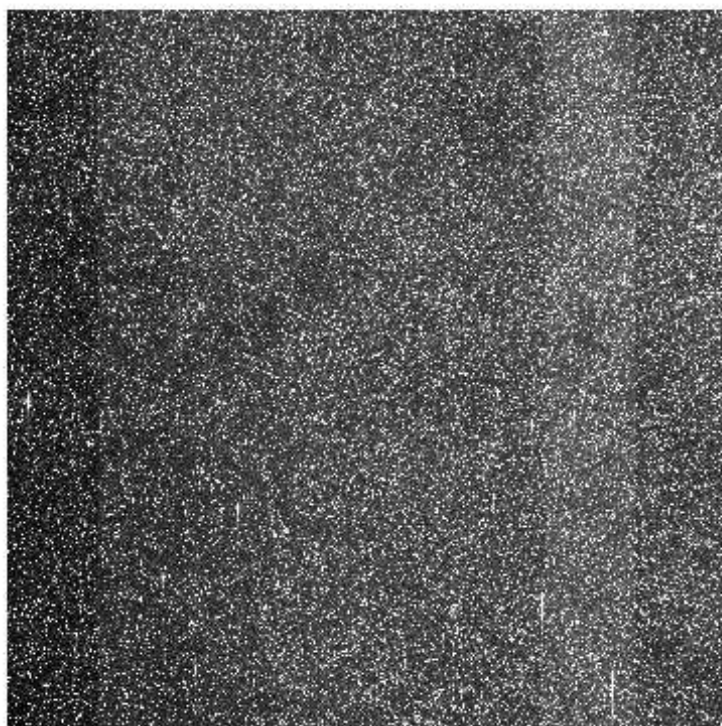
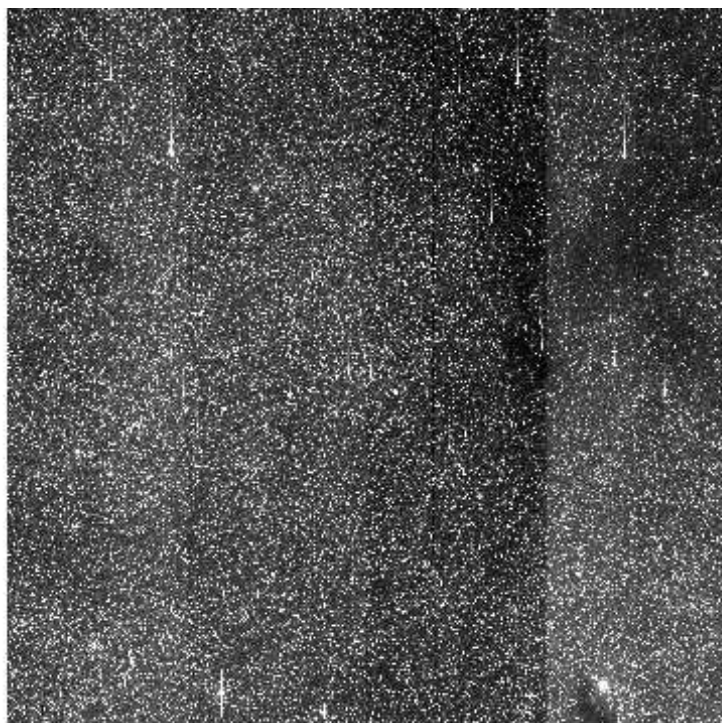
Image Issue
CHIP
Weather
Moon Effect

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File Name	: kmta.20250922.046703.fits	# 65 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG03	
RA	: 18:02:00.360	
DEC	: -27:56:38.80	
Exposure Time	: 60	
Airmass	: 1.25	
Sidereal Time	: 20:54:20	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T10:50:14	Weather
CCD Temperature	: -273.15	Moon Effect



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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kmta.20250922.046704.fits

BLG

OBJECT

BLG41

17:54:07.360

-31:15:44.10

60

1.27

20:56:33

I

2025-09-22T10:52:15

-273.15

66 / 250

Image Issue

CHIP

Weather

Moon Effect

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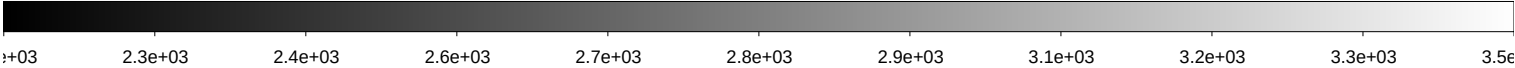
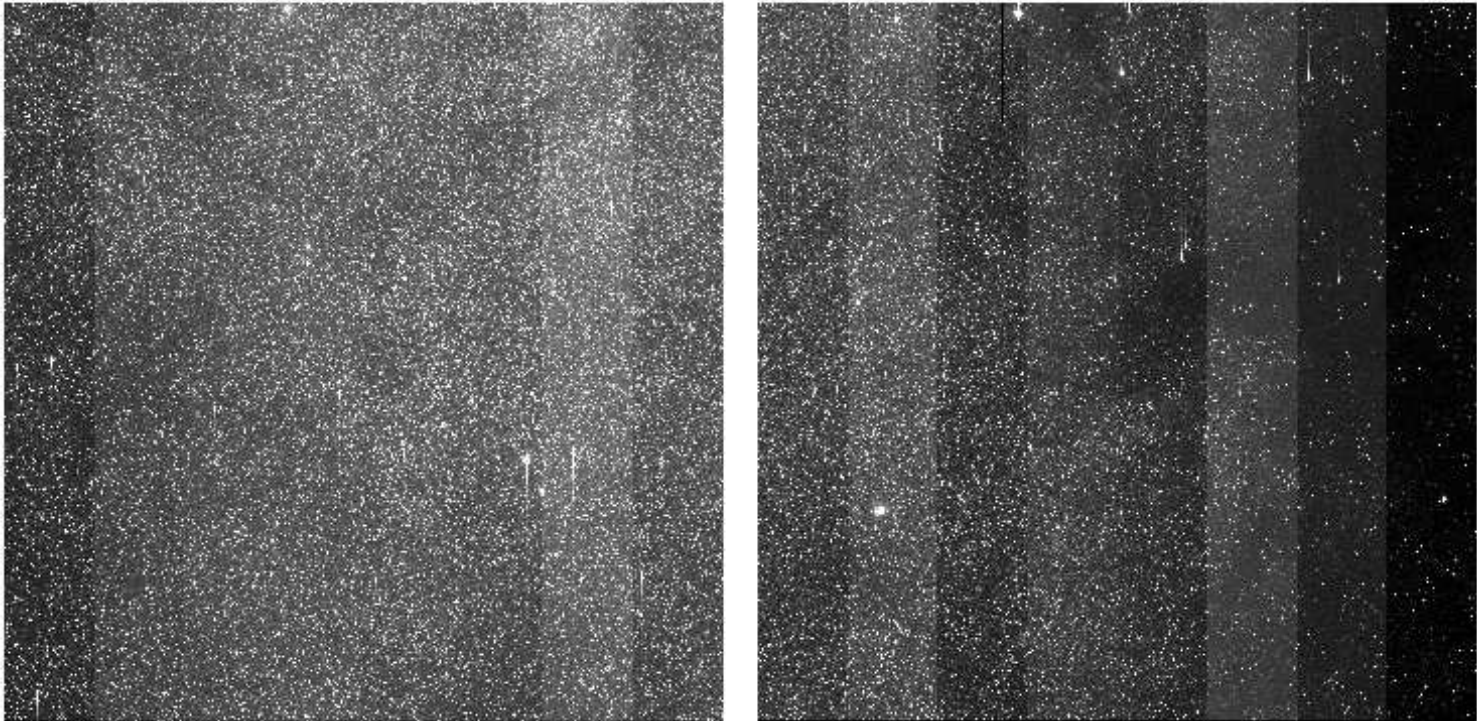
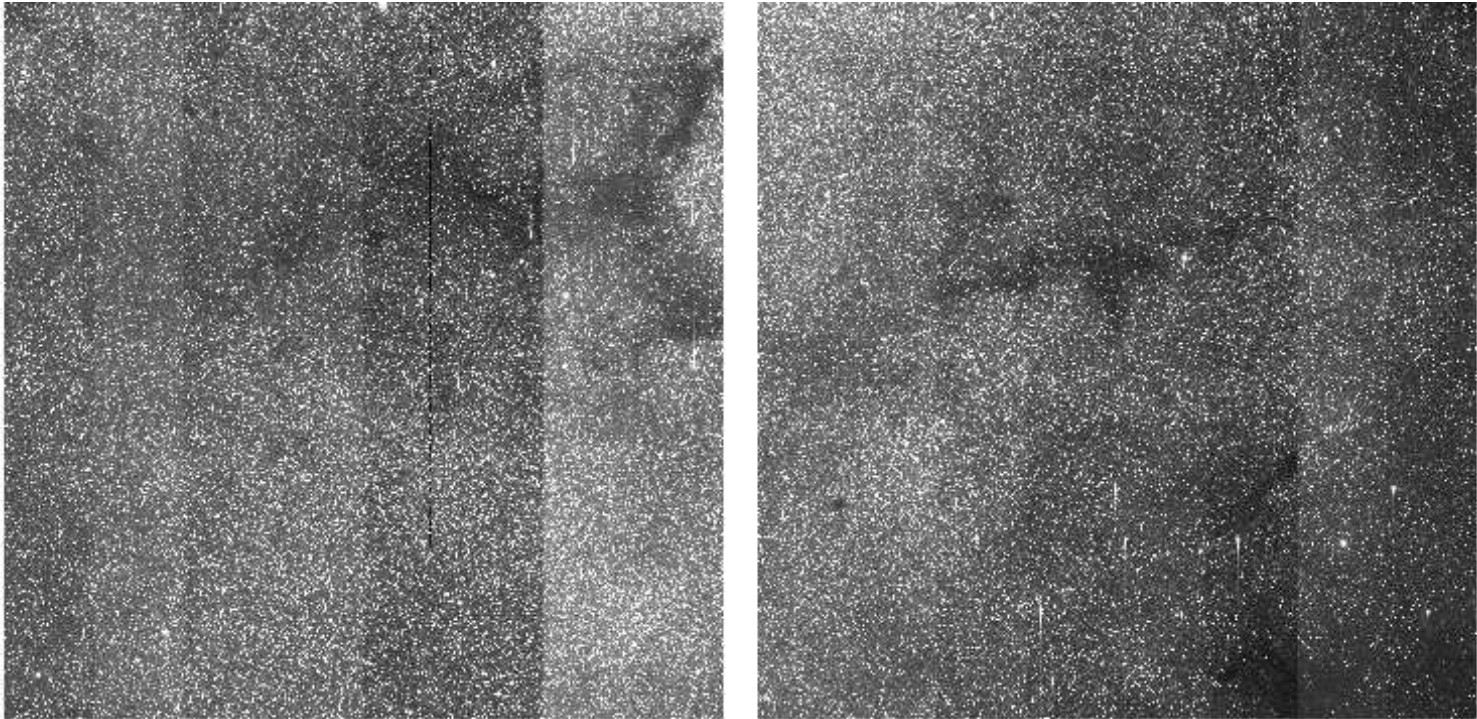
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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: BLG

: OBJECT

: BLG18

: 17:46:00.190

: -26:45:09.50

: 60

: 1.33

: 20:58:30

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: 2025-09-22T10:54:24

: -273.15

67 / 250

Image Issue

CHIP

Weather

Moon Effect

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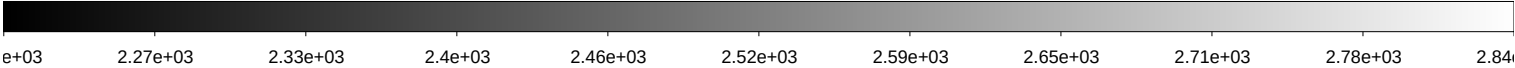
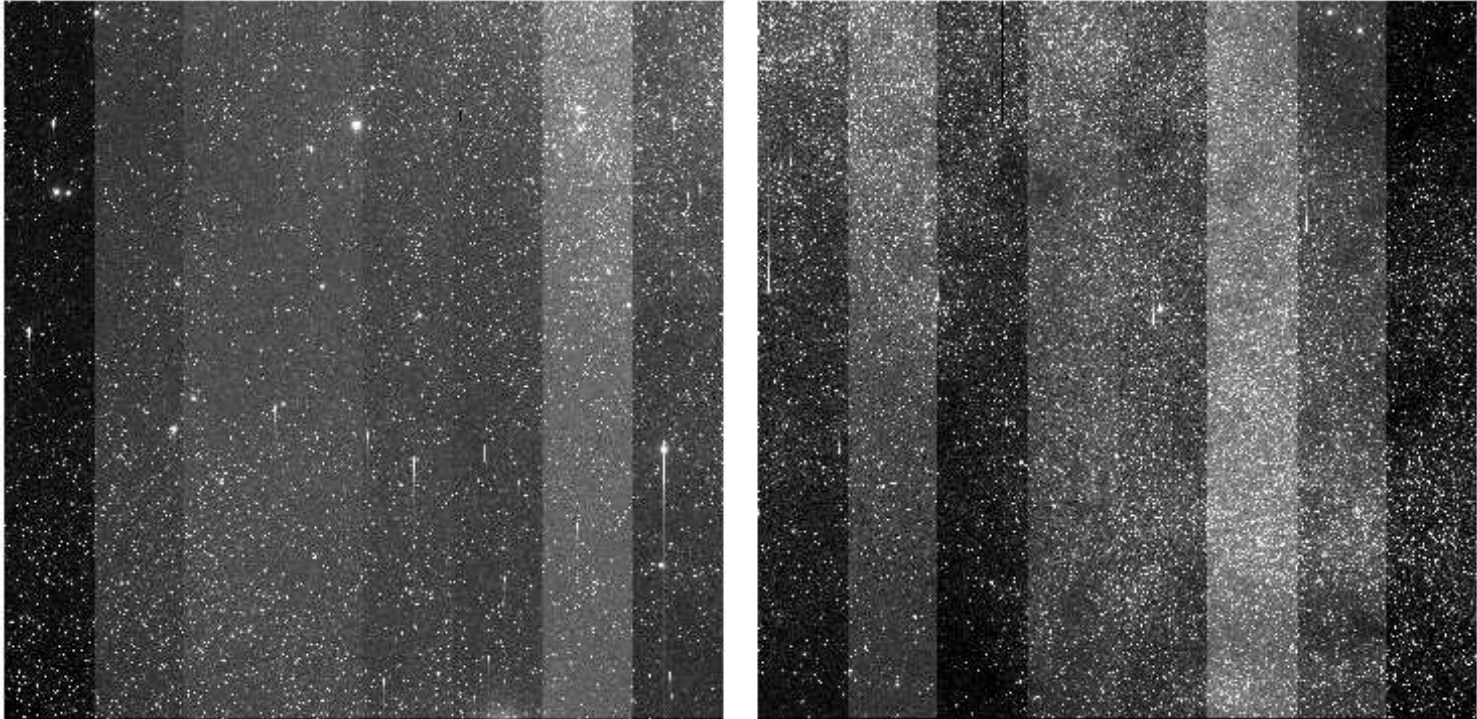
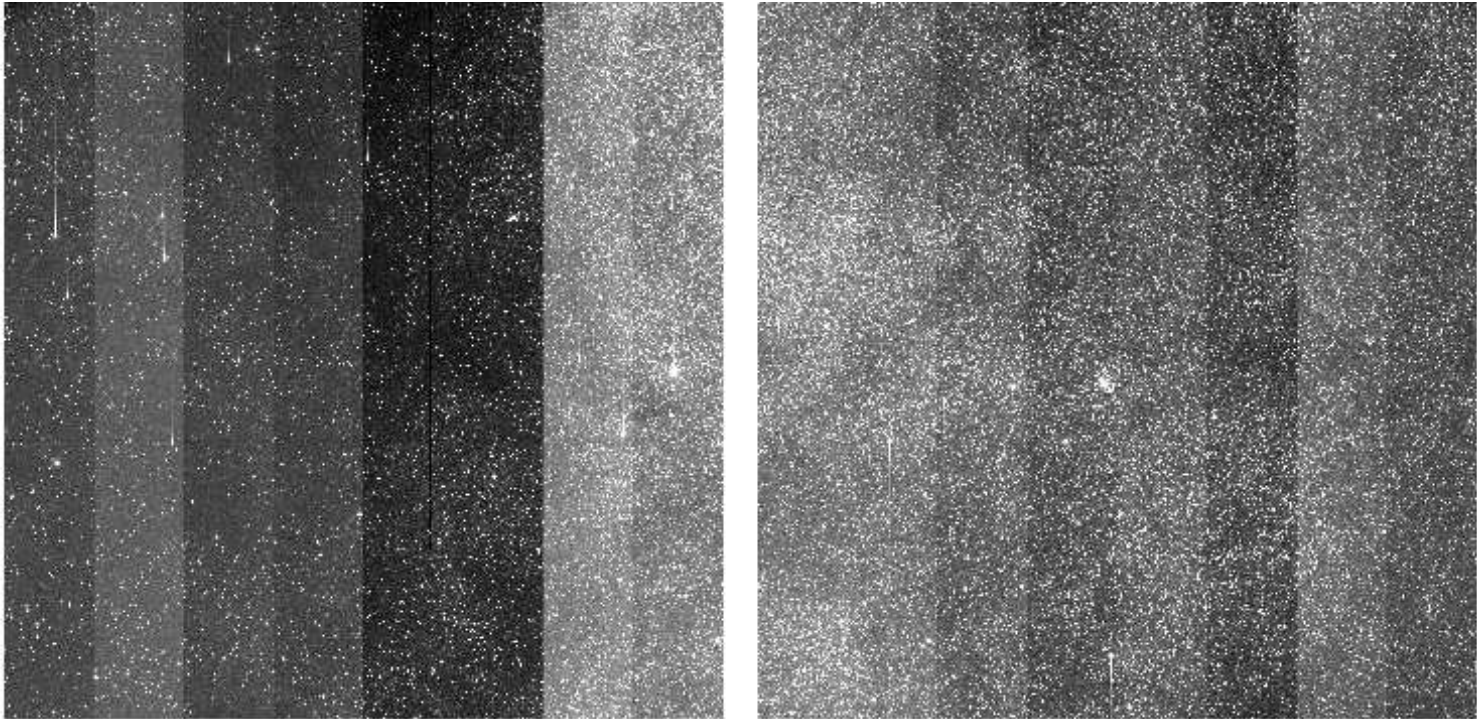
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File Name
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Image Type
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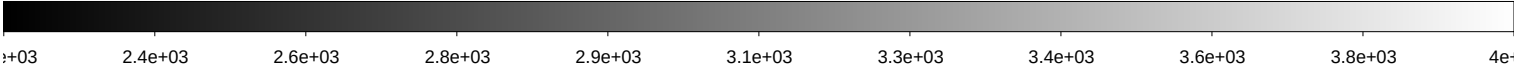
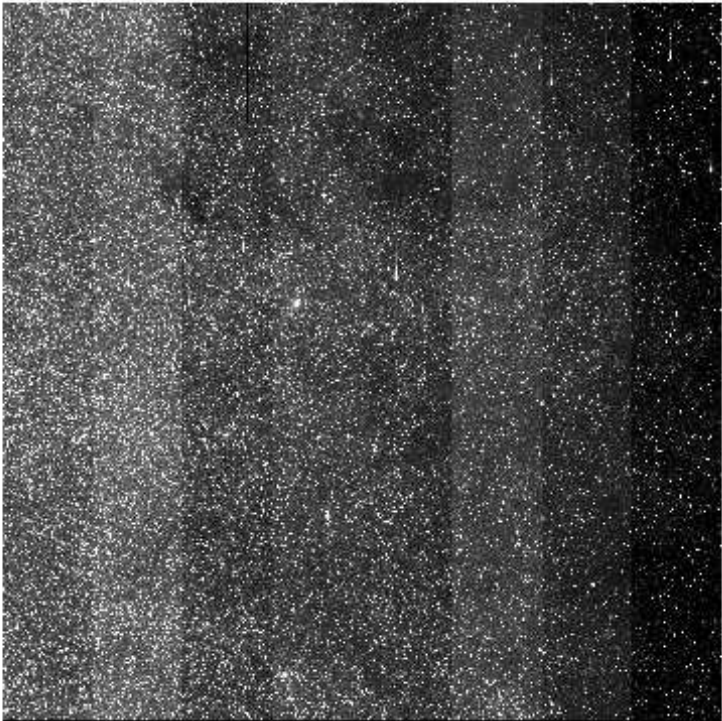
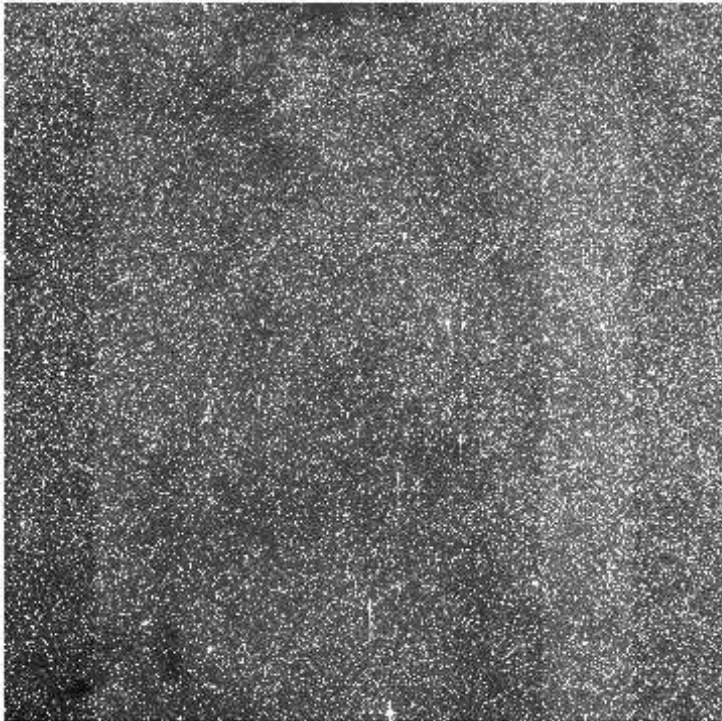
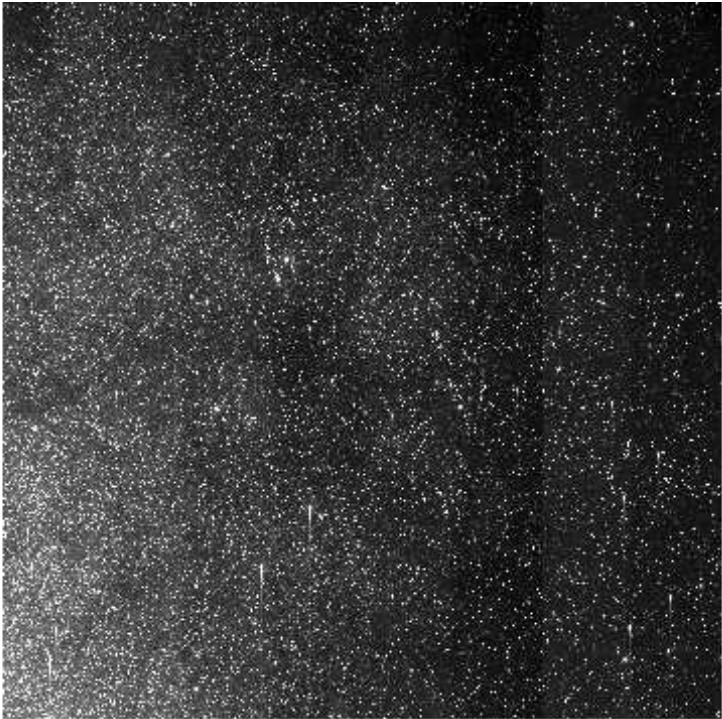
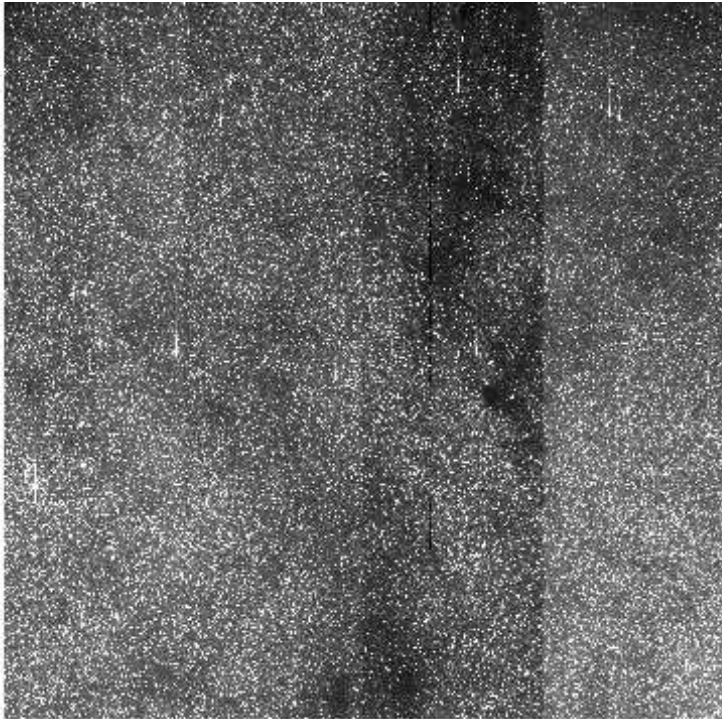
kmta.20250922.046706.fits
BLG
OBJECT
BLG42
17:54:07.300
-29:09:12.70
60
1.29
21:00:41
I
2025-09-22T10:56:34
-273.15

68 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
Project ID
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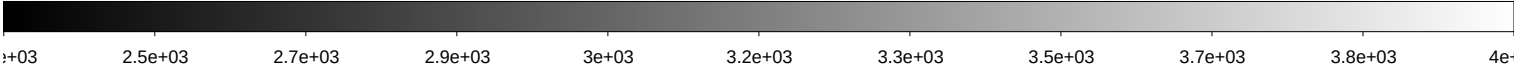
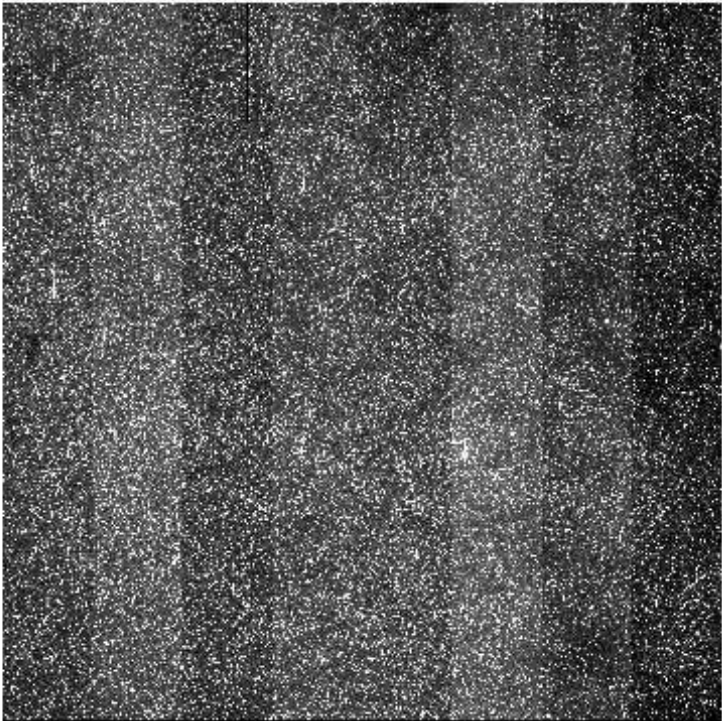
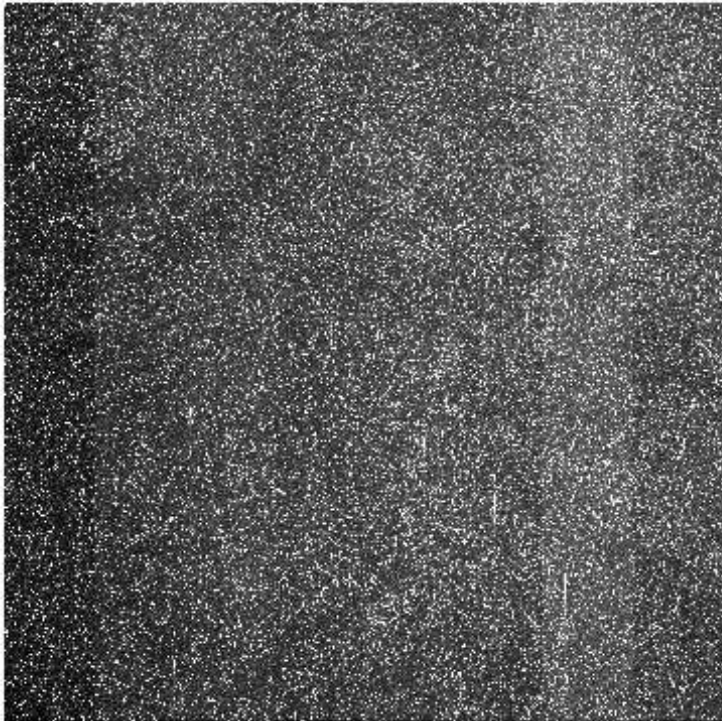
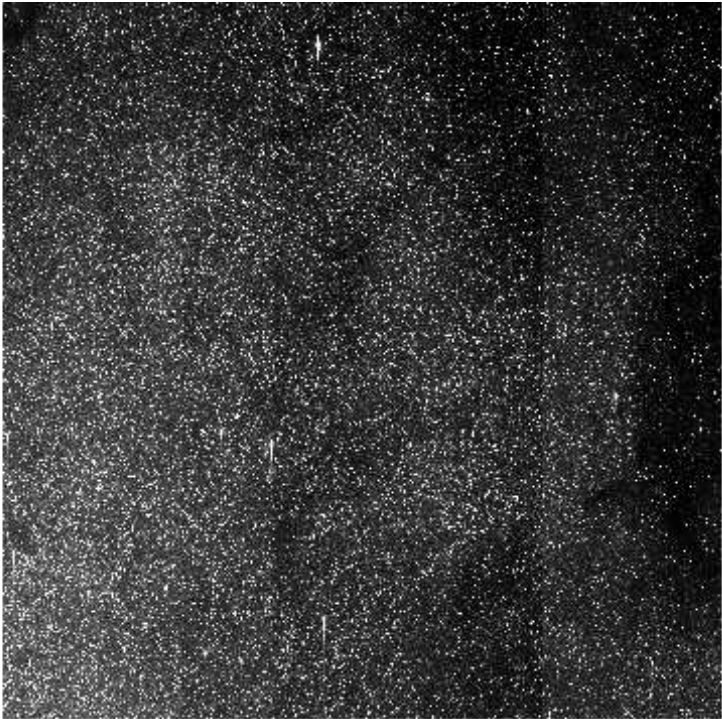
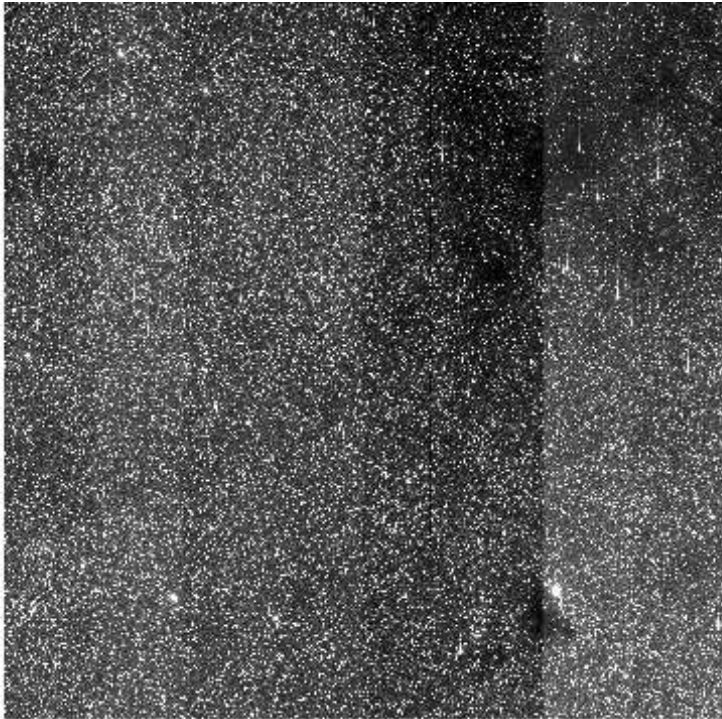
kmta.20250922.046707.fits
BLG
OBJECT
BLG43
18:01:43.360
-28:04:13.40
60
1.28
21:02:51
I
2025-09-22T10:58:43
-273.15

69 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
Project ID
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Observation Date
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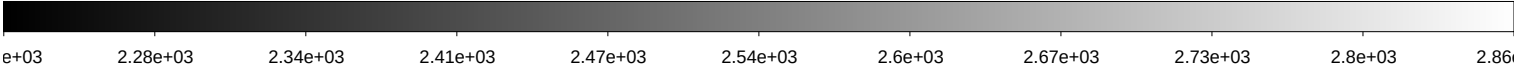
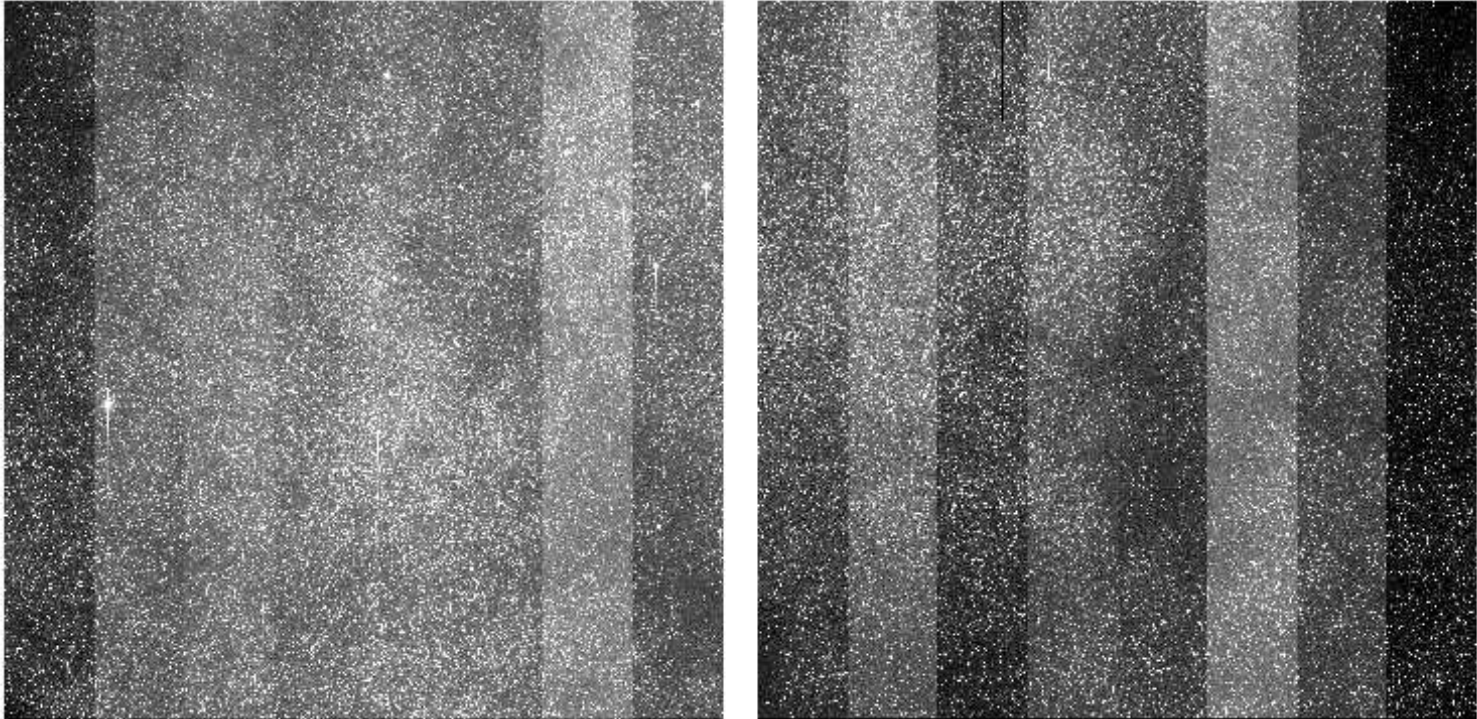
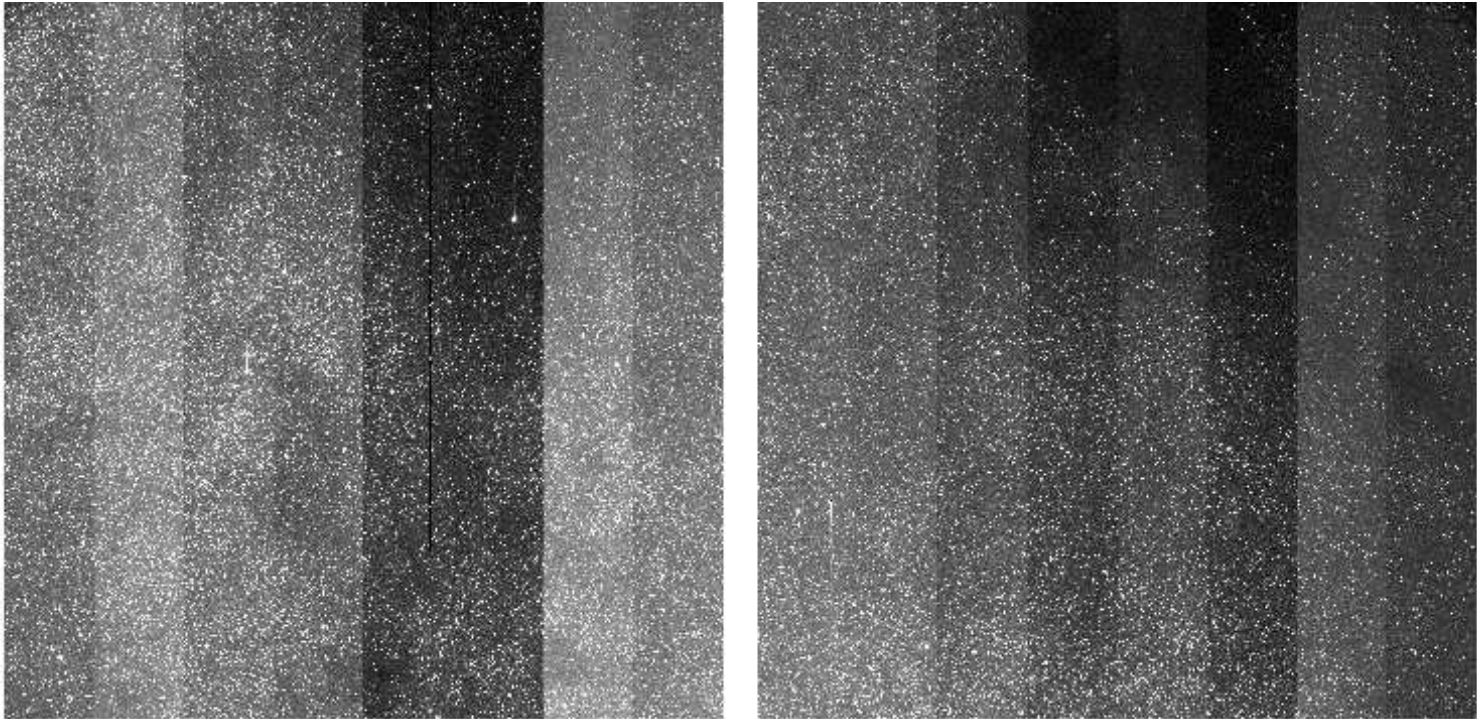
kmta.20250922.046708.fits
BLG
OBJECT
BLG15
17:36:49.820
-26:47:03.10
60
1.41
21:05:00
I
2025-09-22T11:00:53
-273.15

70 / 250

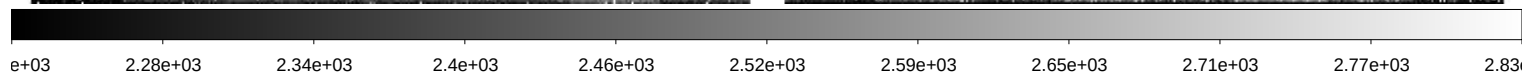
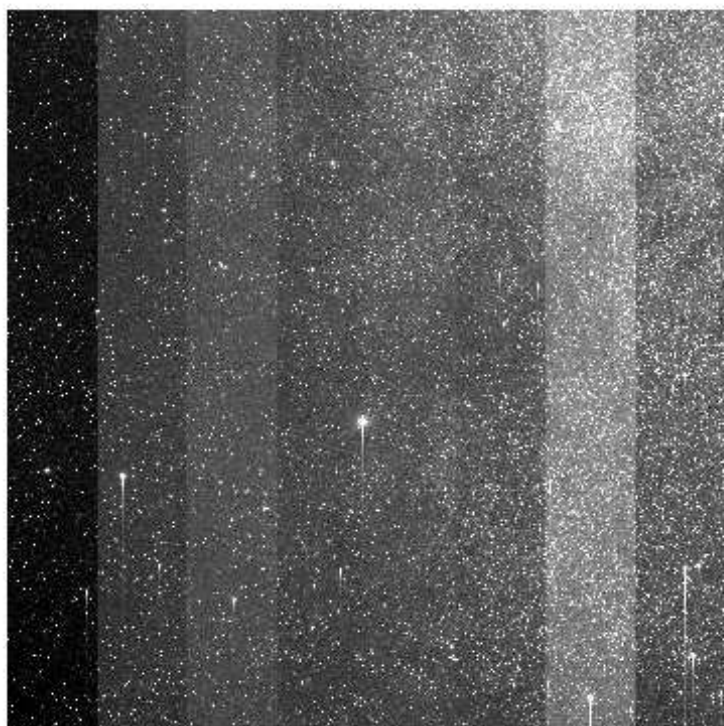
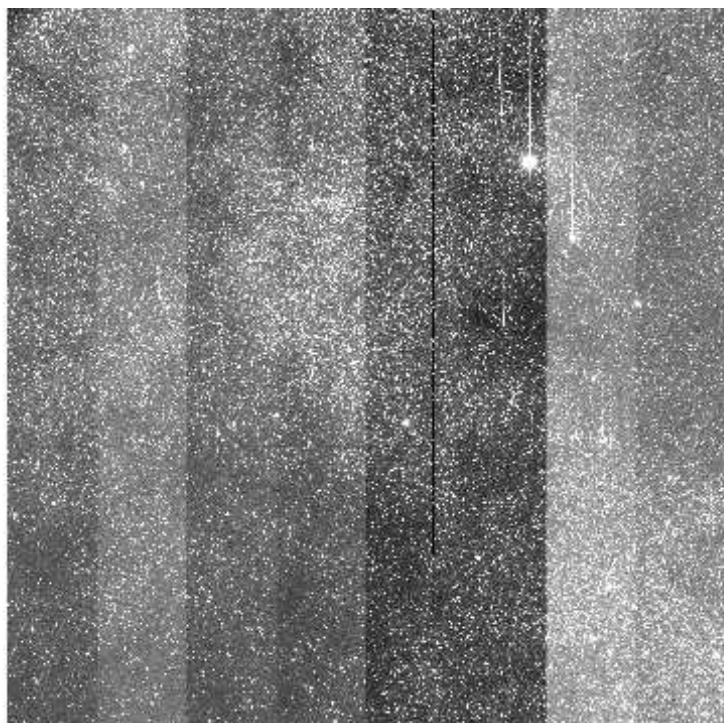
Image Issue
CHIP
Weather
Moon Effect

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File Name	:	kmta.20250922.046709.fits	# 71 / 250 #
Project ID	:	BLG	
Image Type	:	OBJECT	
Object Name	:	BLG14	
RA	:	17:36:49.840	
DEC	:	-28:54:03.60	
Exposure Time	:	60	
Airmass	:	1.40	
Sidereal Time	:	21:07:11	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T11:02:50	Weather
CCD Temperature	:	-273.15	Moon Effect



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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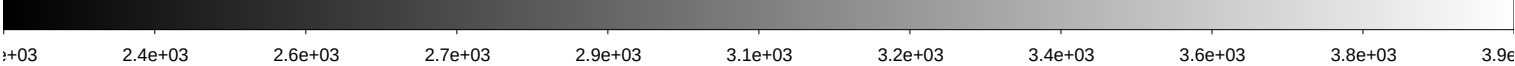
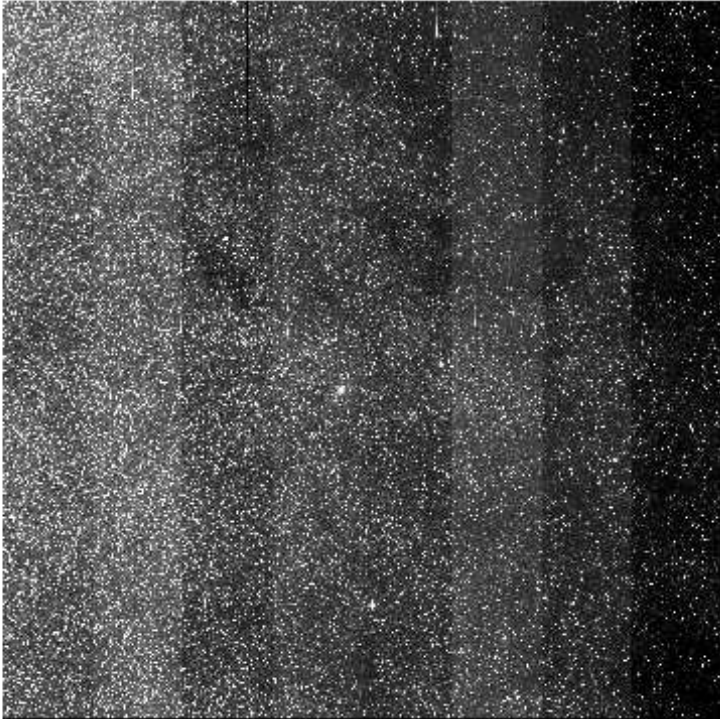
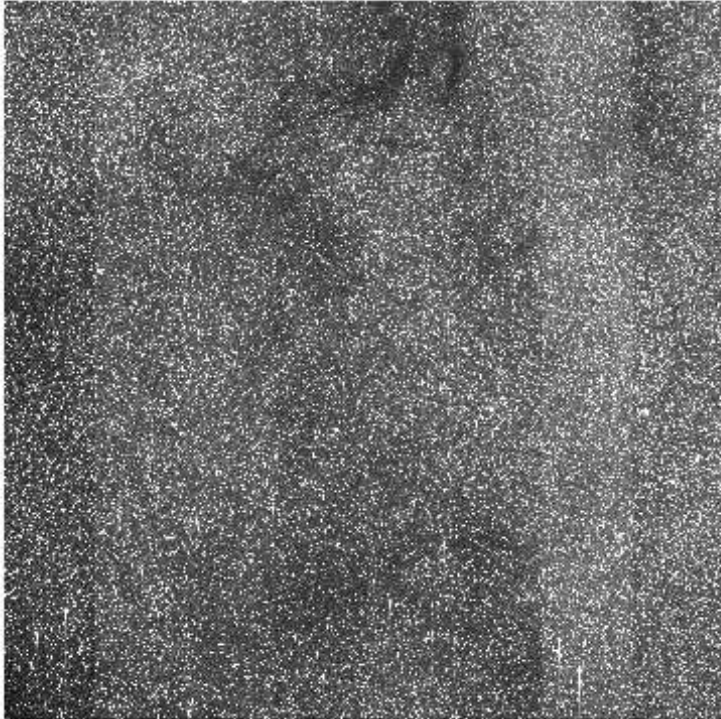
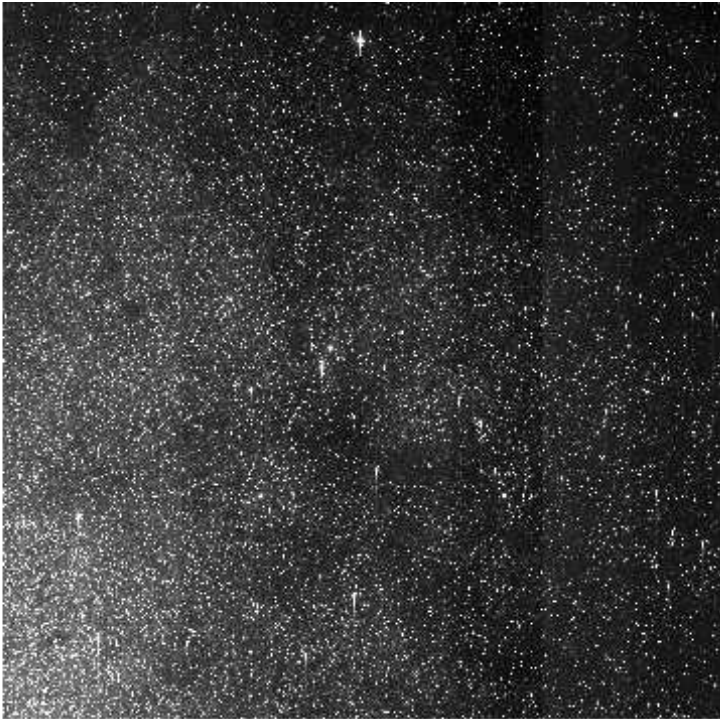
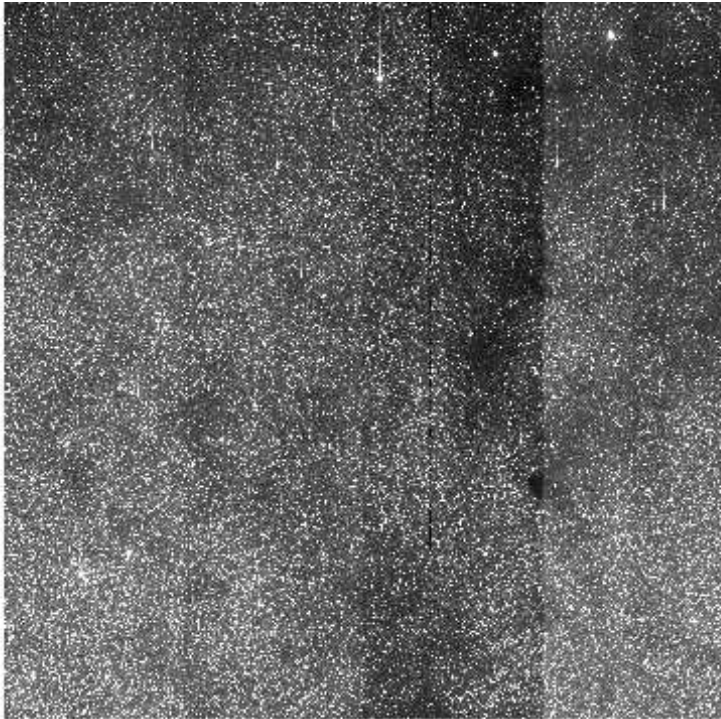
kmta.20250922.046710.fits
BLG
OBJECT
BLG02
17:54:24.140
-29:01:37.80
60
1.33
21:09:08
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2025-09-22T11:05:00
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72 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
Project ID
Image Type
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Sidereal Time
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Observation Date
CCD Temperature

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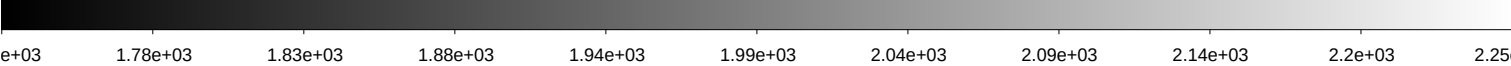
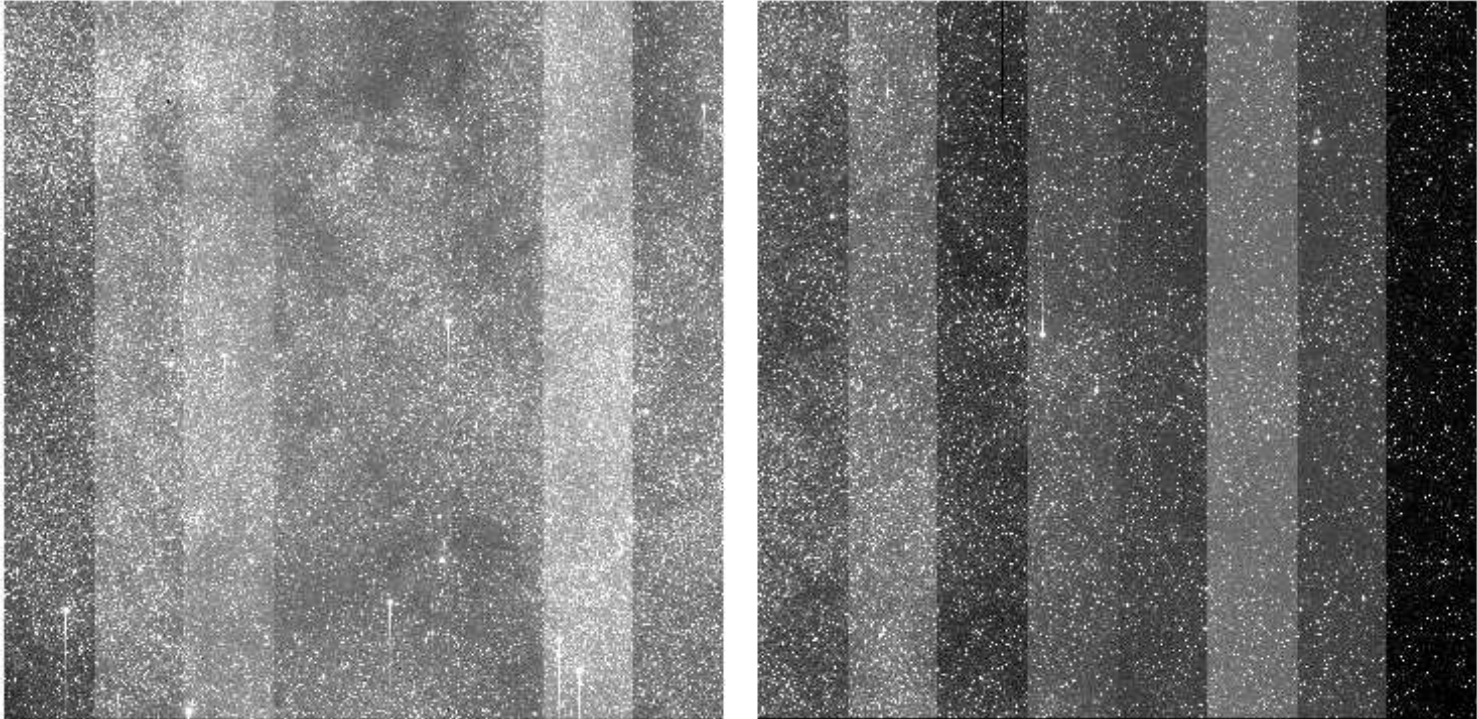
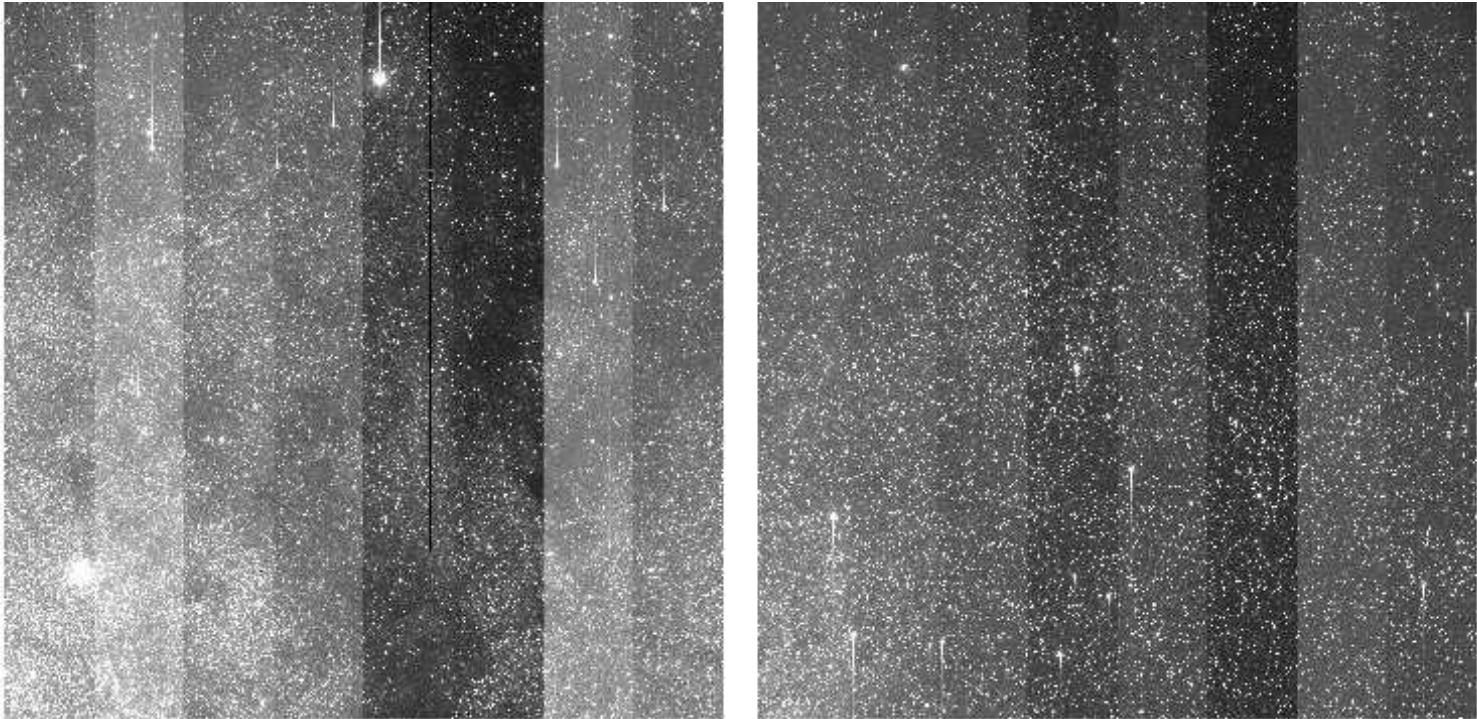
kmta.20250922.046711.fits
BLG
OBJECT
BLG02
17:54:24.110
-29:01:37.00
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1.34
21:11:18
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2025-09-22T11:07:09
-273.15

73 / 250

Image Issue
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Weather
Moon Effect

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File Name
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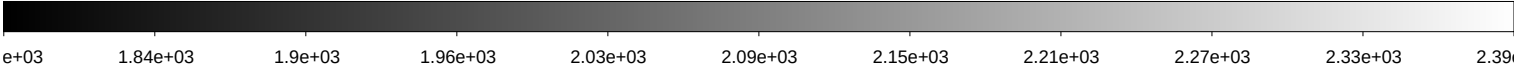
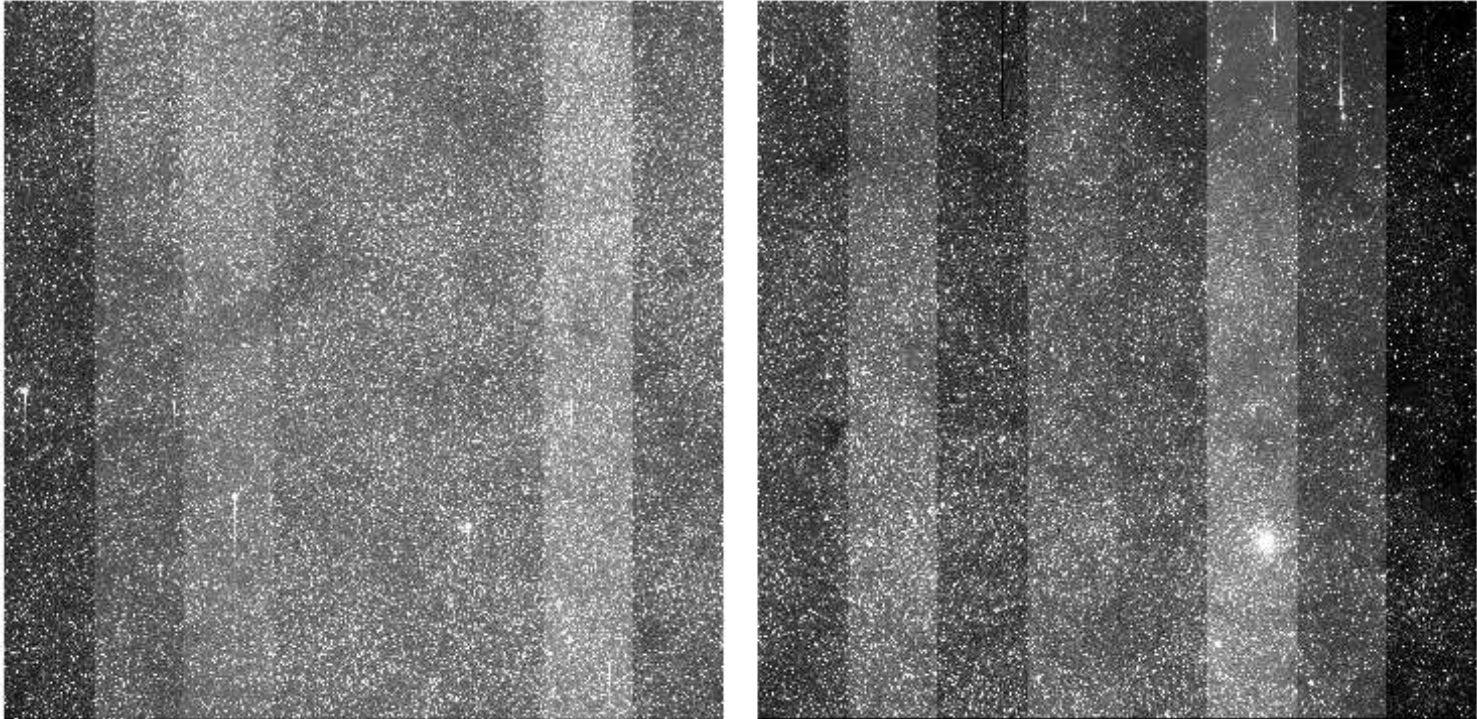
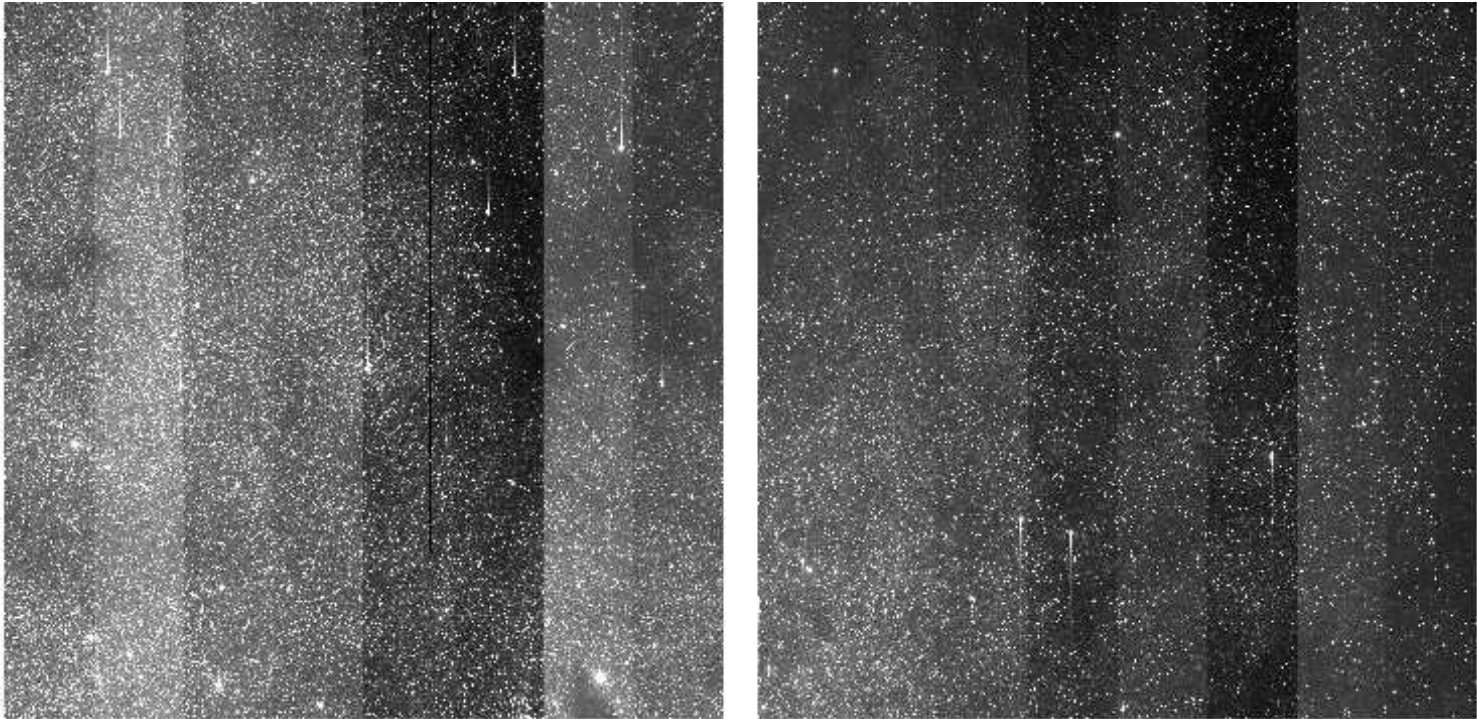
kmta.20250922.046712.fits
BLG
OBJECT
BLG03
18:02:00.200
-27:56:39.90
90
1.32
21:13:59
V
2025-09-22T11:09:50
-273.15

74 / 250

Image Issue
CHIP
Weather
Moon Effect

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

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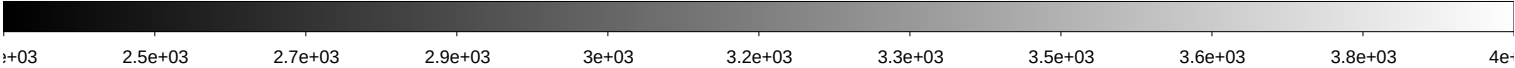
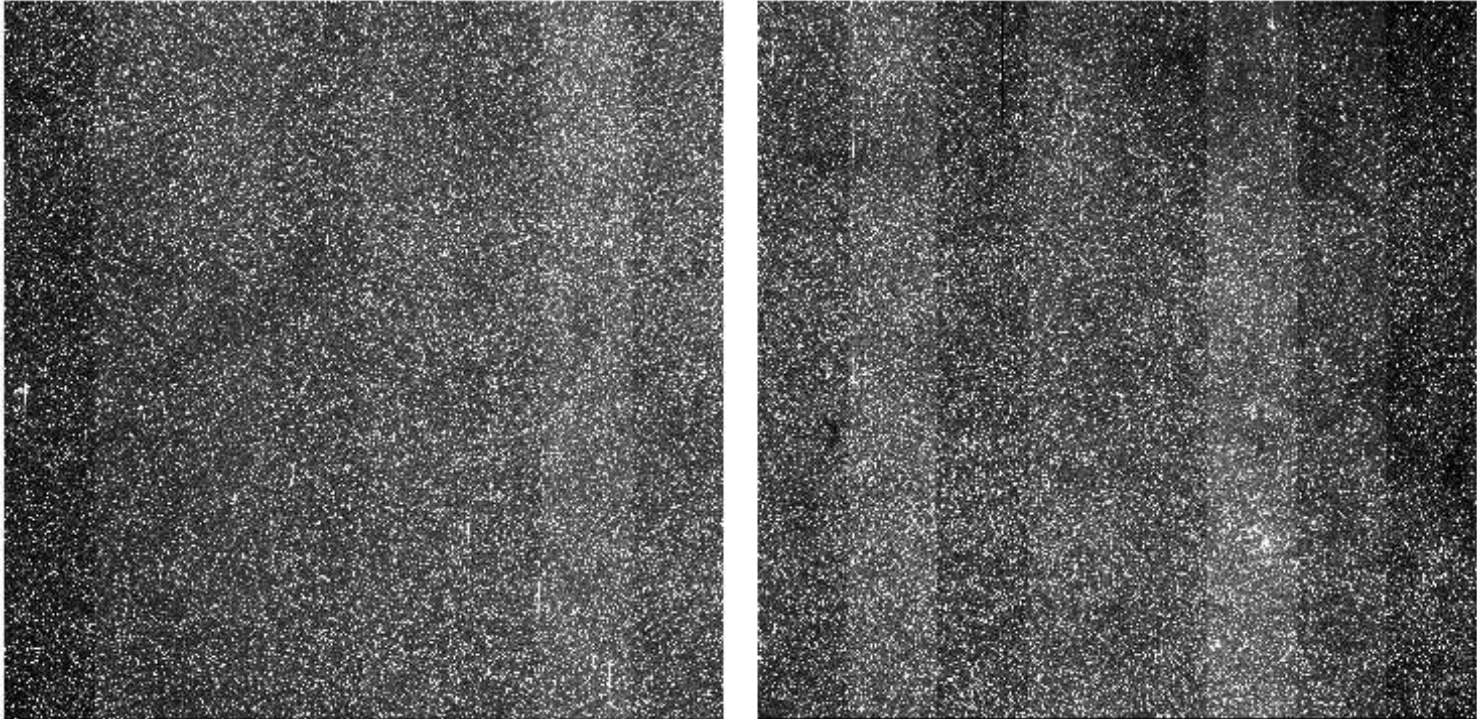
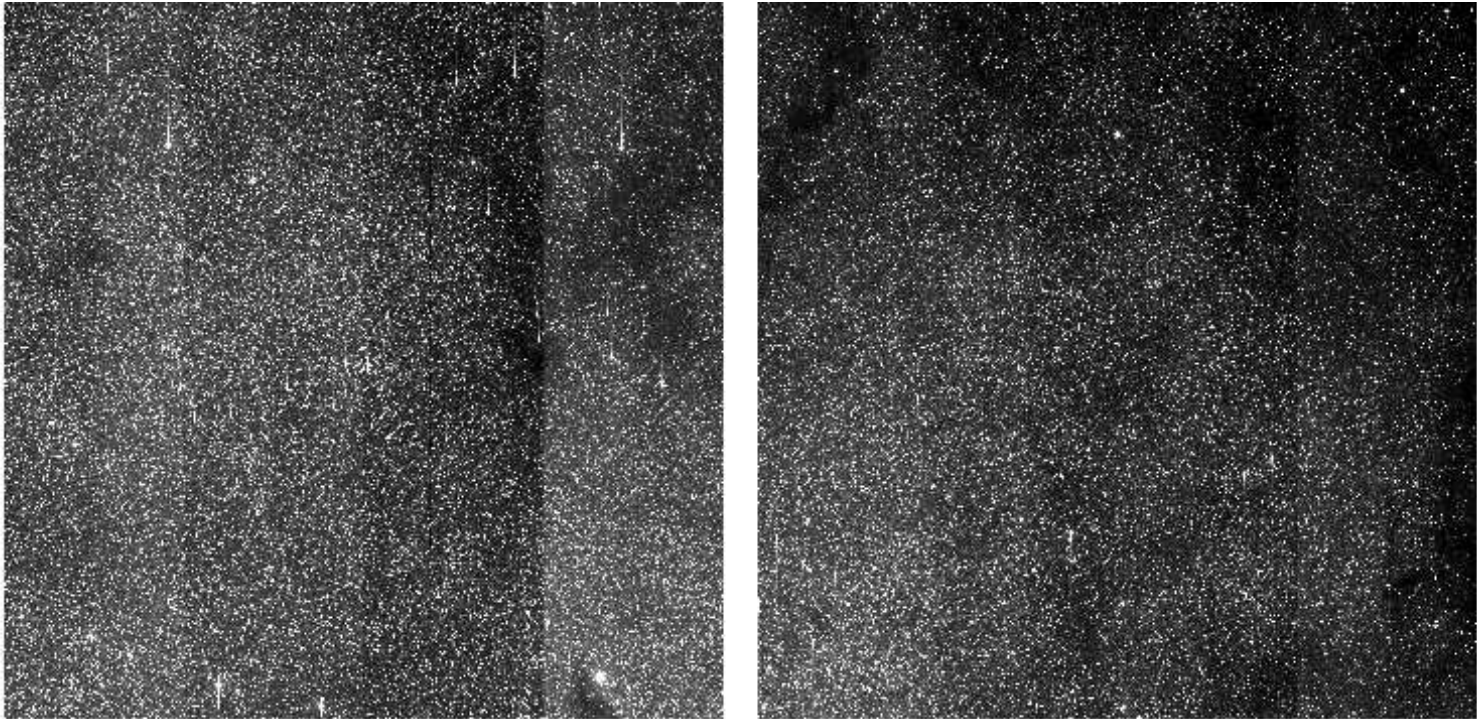
kmta.20250922.046713.fits
BLG
OBJECT
BLG03
18:02:00.130
-27:56:38.00
60
1.33
21:16:39
I
2025-09-22T11:12:29
-273.15

75 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
Project ID
Image Type
Object Name
RA
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Exposure Time
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Observation Date
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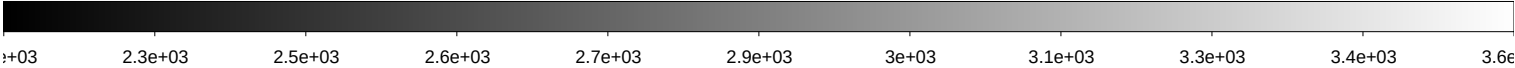
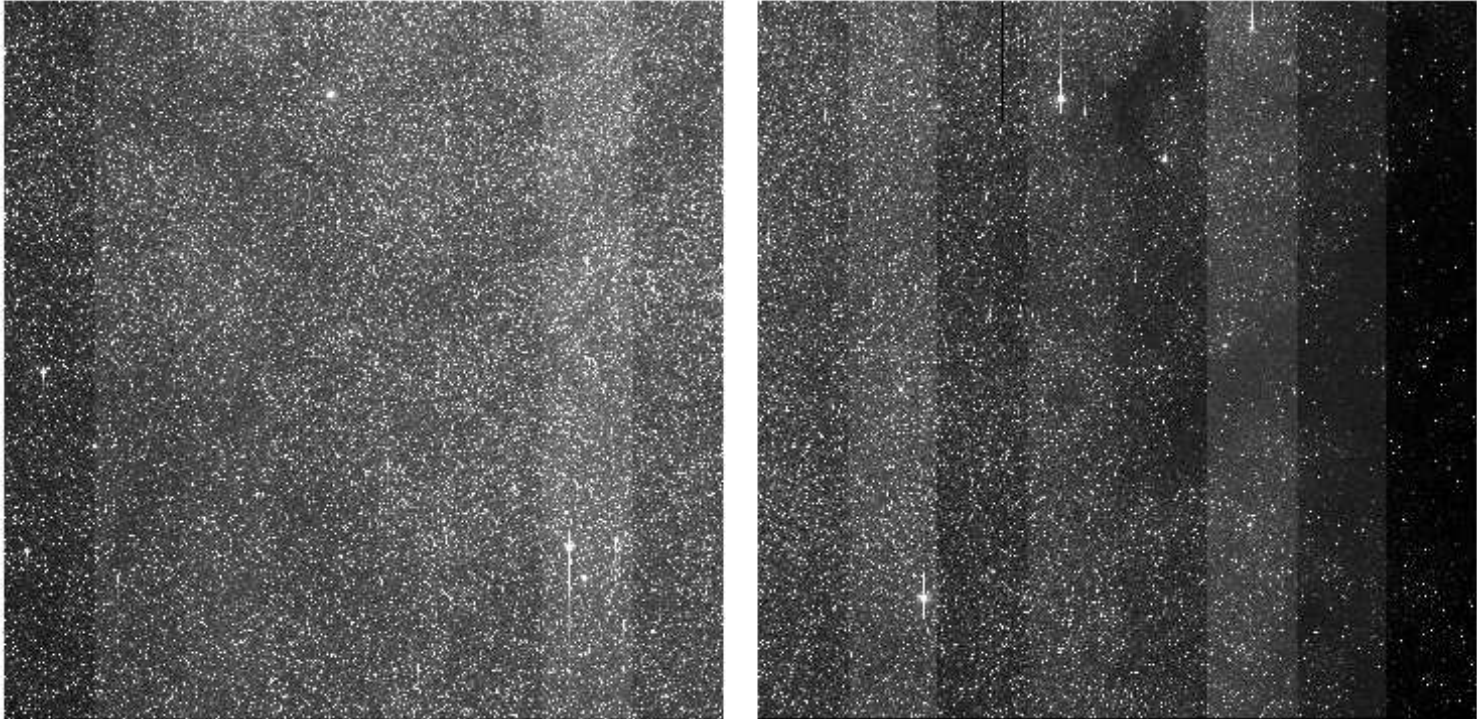
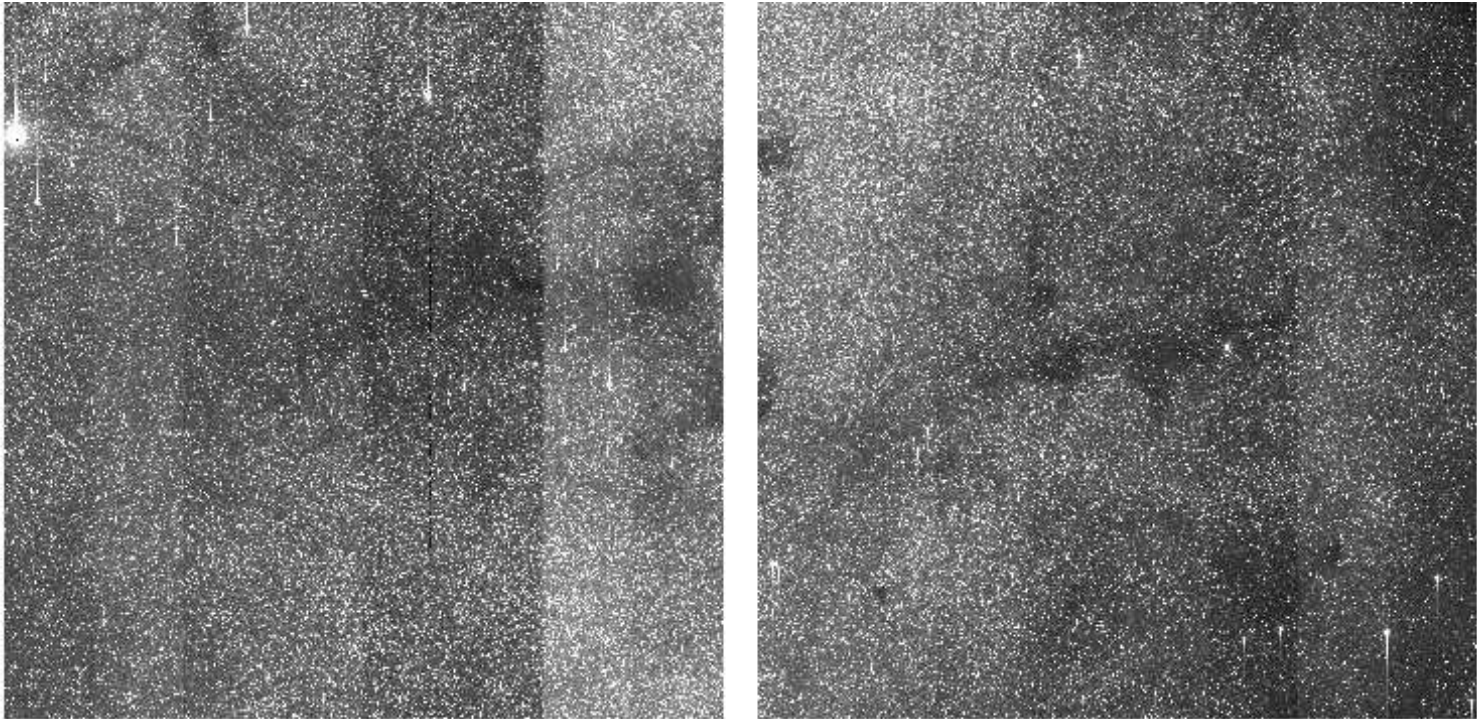
kmta.20250922.046714.fits
BLG
OBJECT
BLG01
17:54:23.880
-31:08:04.70
60
1.36
21:18:50
I
2025-09-22T11:14:40
-273.15

76 / 250

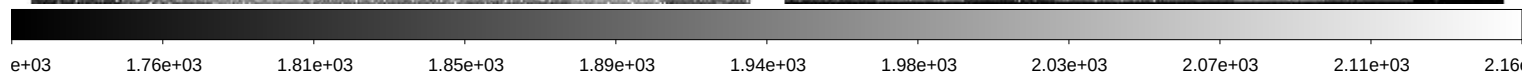
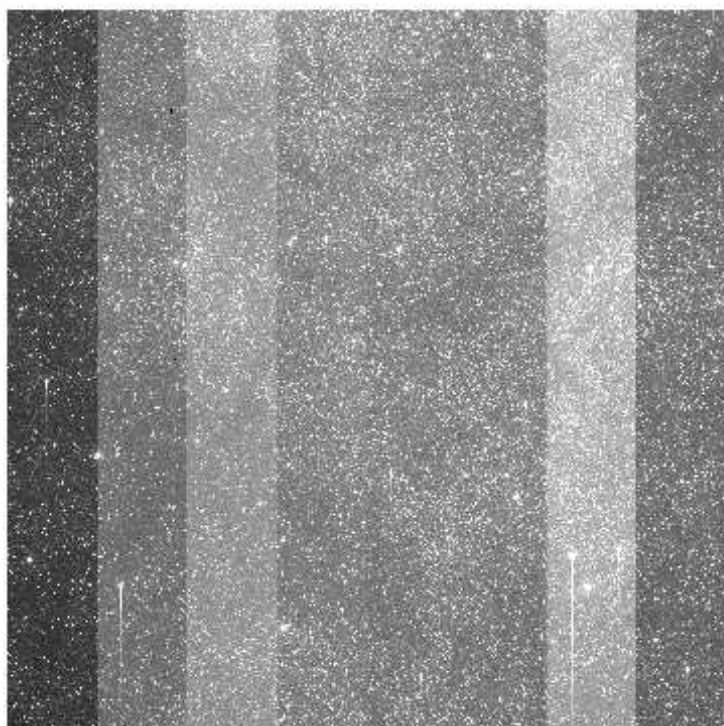
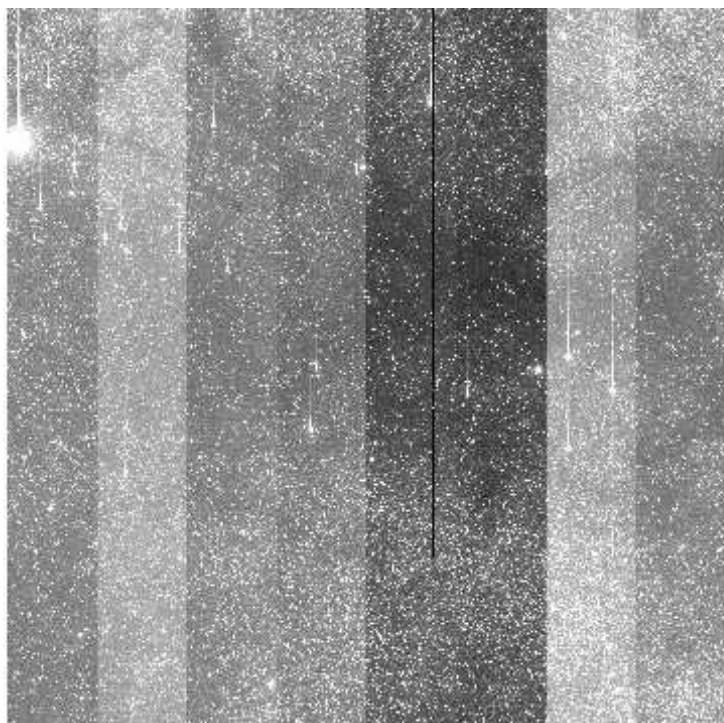
Image Issue
CHIP
Weather
Moon Effect

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File Name	: kmta.20250922.046715.fits	# 77 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG01	
RA	: 17:54:23.840	
DEC	: -31:08:03.40	
Exposure Time	: 90	
Airmass	: 1.37	
Sidereal Time	: 21:20:59	Image Issue
Filter ID	: V	CHIP
Observation Date	: 2025-09-22T11:16:49	Weather
CCD Temperature	: -273.15	Moon Effect



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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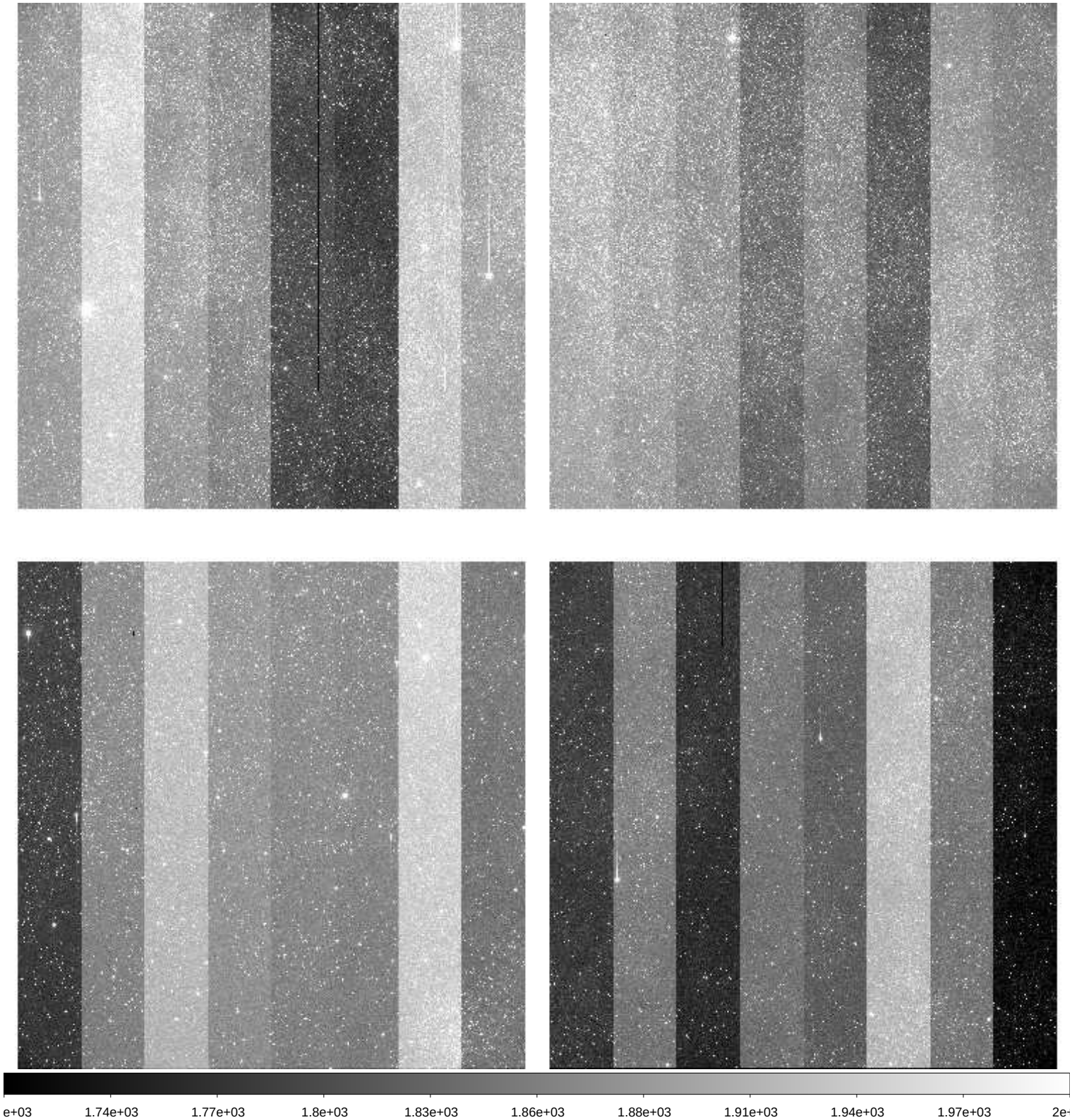
kmta.20250922.046716.fits
BLG
OBJECT
BLG19
17:45:59.950
-24:40:05.70
90
1.48
21:23:38
V
2025-09-22T11:19:28
-273.15

78 / 250

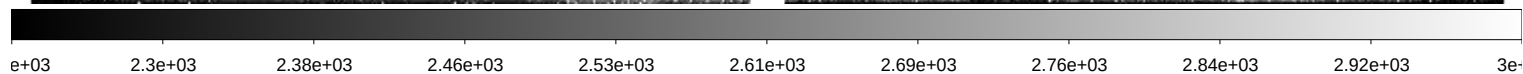
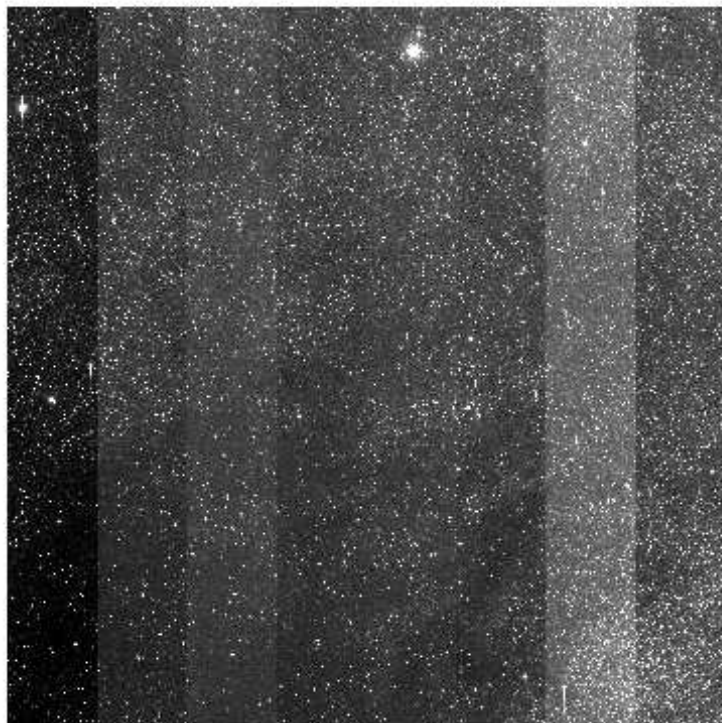
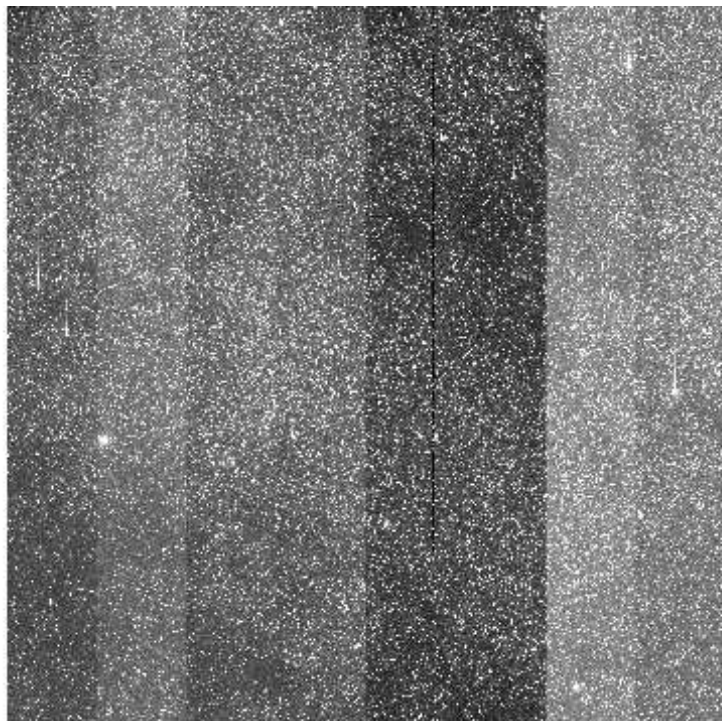
Image Issue
CHIP
Weather
Moon Effect

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File Name	: kmta.20250922.046717.fits	# 79 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG19	
RA	: 17:45:59.990	
DEC	: -24:40:06.00	
Exposure Time	: 60	
Airmass	: 1.49	
Sidereal Time	: 21:26:19	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T11:22:08	Weather
CCD Temperature	: -273.15	Moon Effect



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

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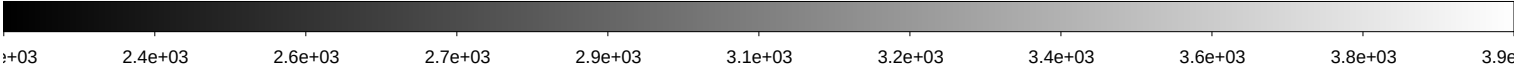
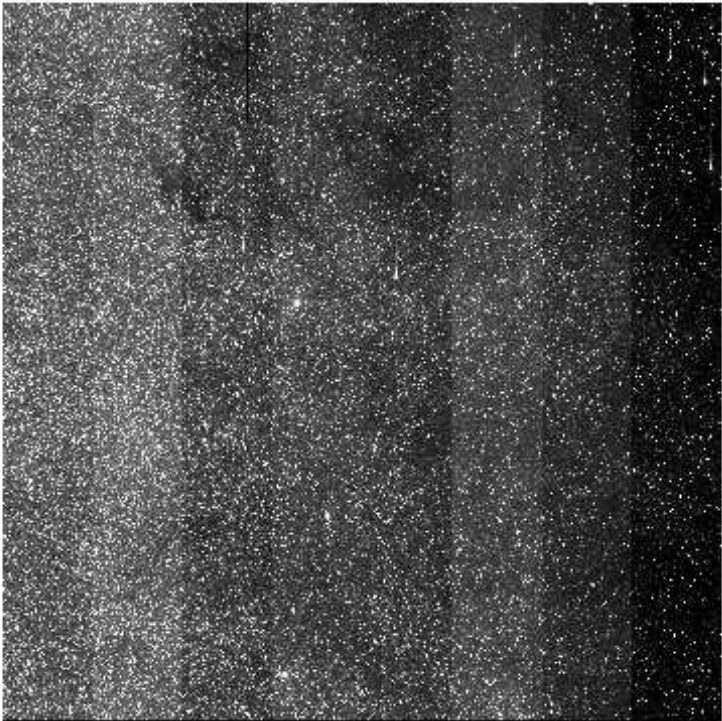
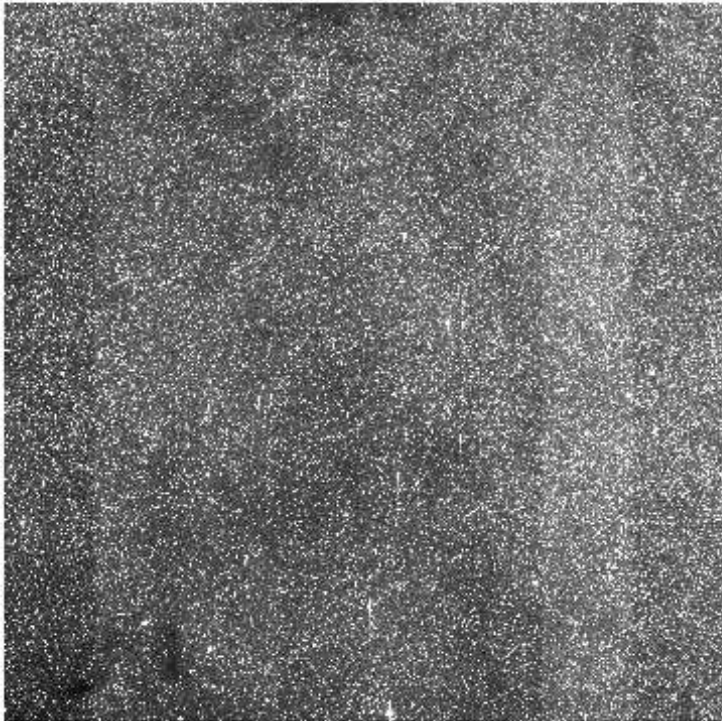
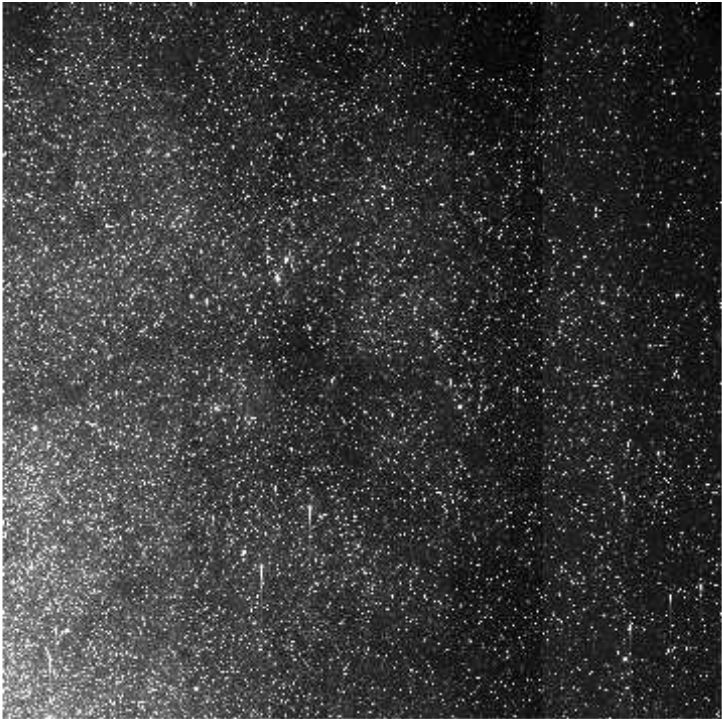
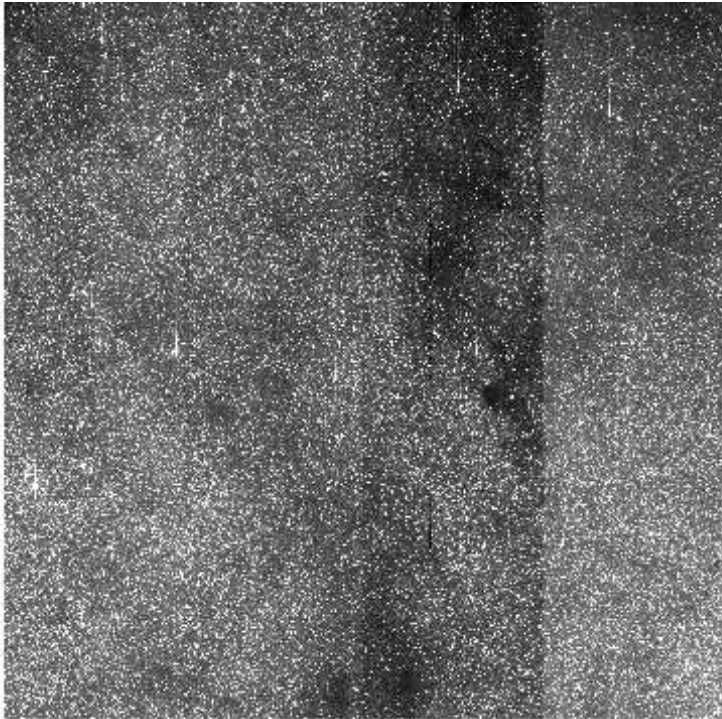
kmta.20250922.046718.fits
BLG
OBJECT
BLG42
17:54:06.890
-29:09:04.70
60
1.42
21:28:30
I
2025-09-22T11:24:19
-273.15

80 / 250

Image Issue
CHIP
Weather
Moon Effect

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

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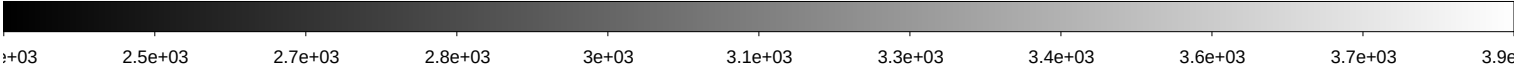
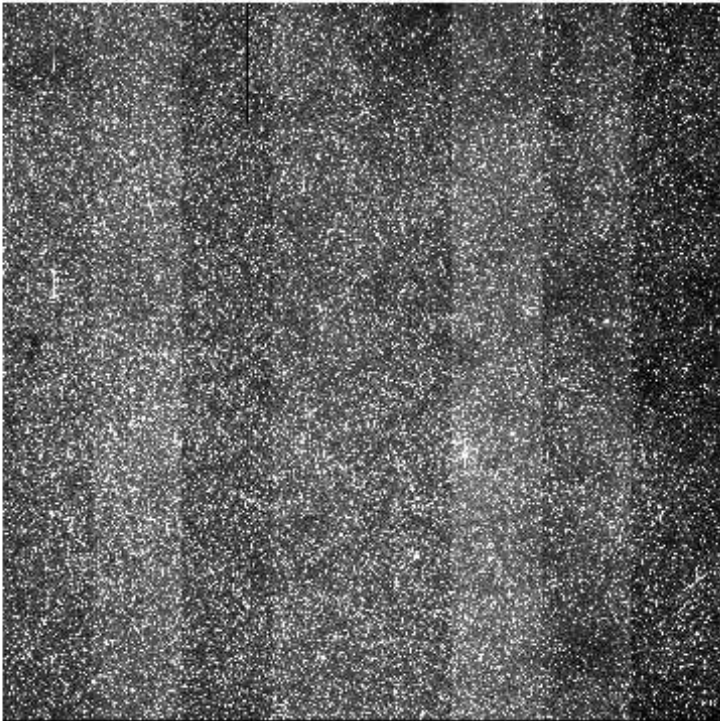
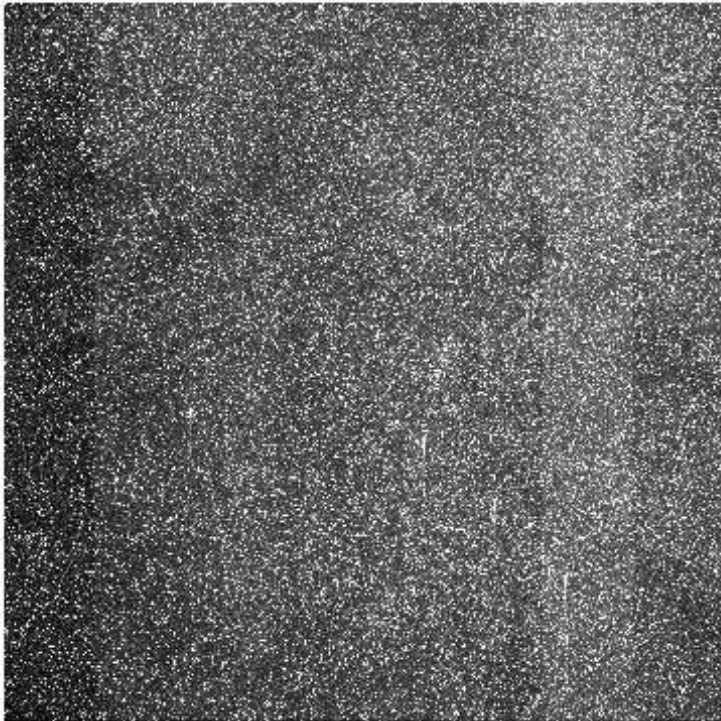
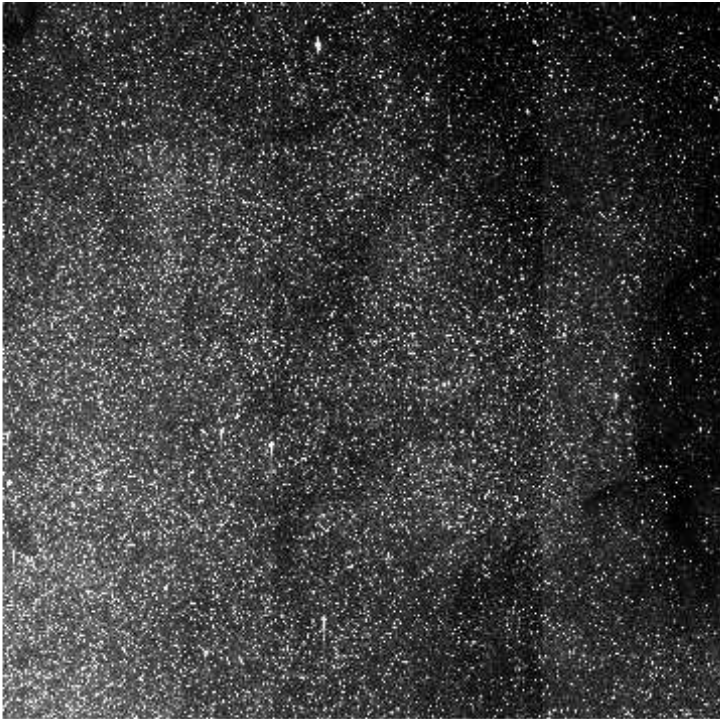
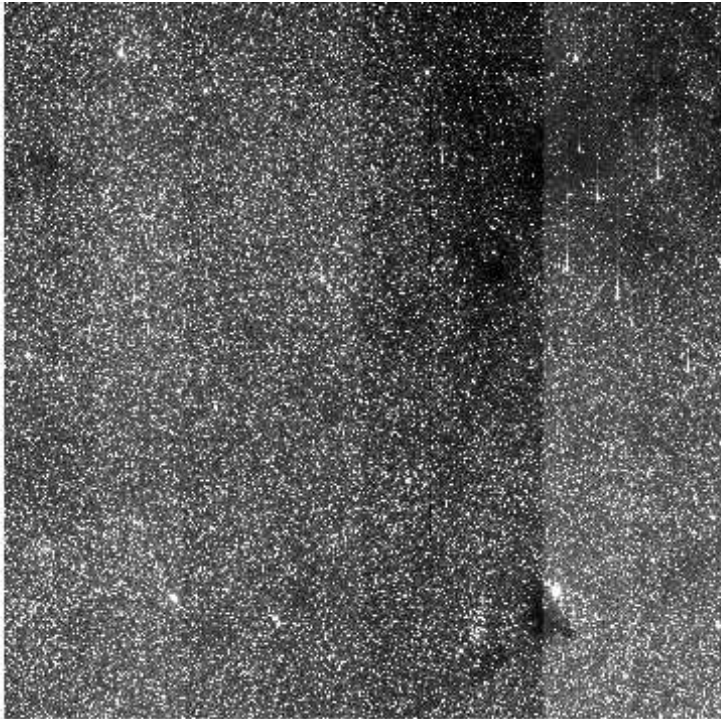
kmta.20250922.046719.fits
BLG
OBJECT
BLG43
18:01:42.830
-28:04:03.50
60
1.40
21:30:40
I
2025-09-22T11:26:28
-273.15

81 / 250

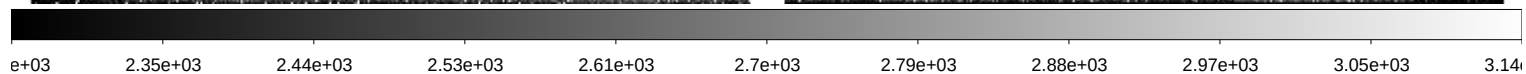
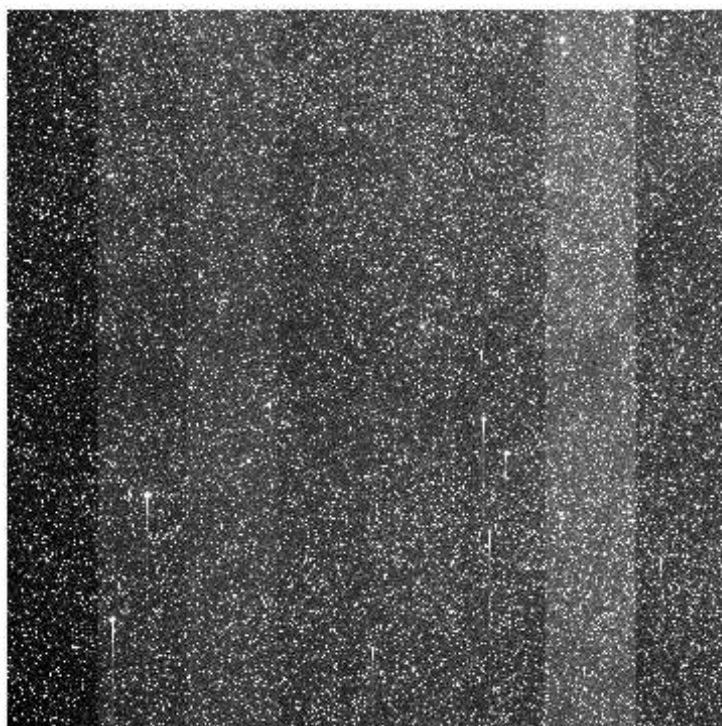
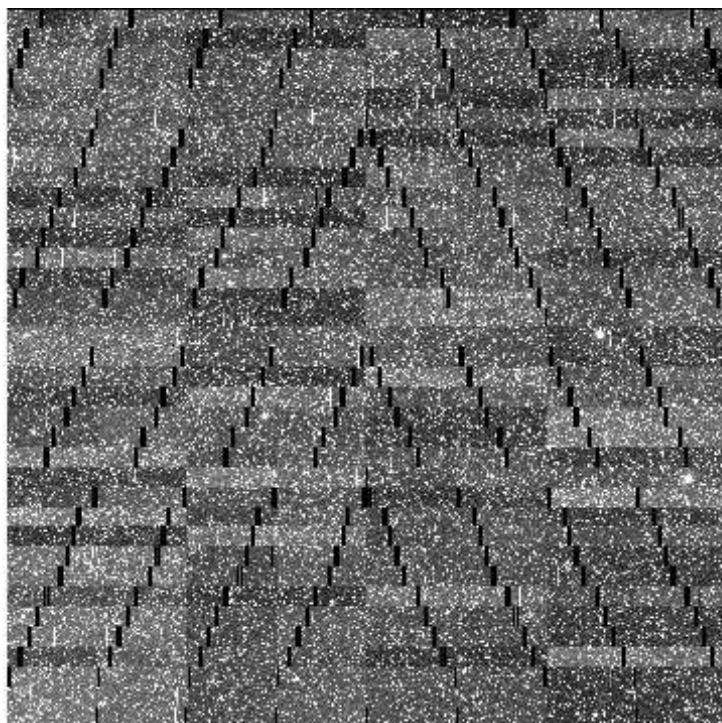
Image Issue
CHIP
Weather
Moon Effect

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File Name	: kmta.20250922.046720.fits	# 82 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG34	
RA	: 18:03:59.820	
DEC	: -32:10:03.40	
Exposure Time	: 60	
Airmass	: 1.37	
Sidereal Time	: 21:32:51	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T11:28:39	Weather
CCD Temperature	: -273.15	Moon Effect



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

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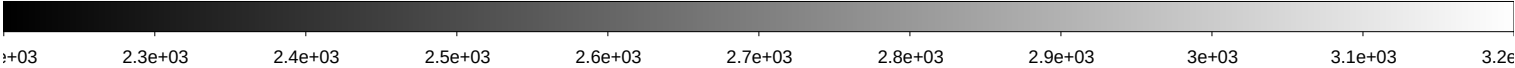
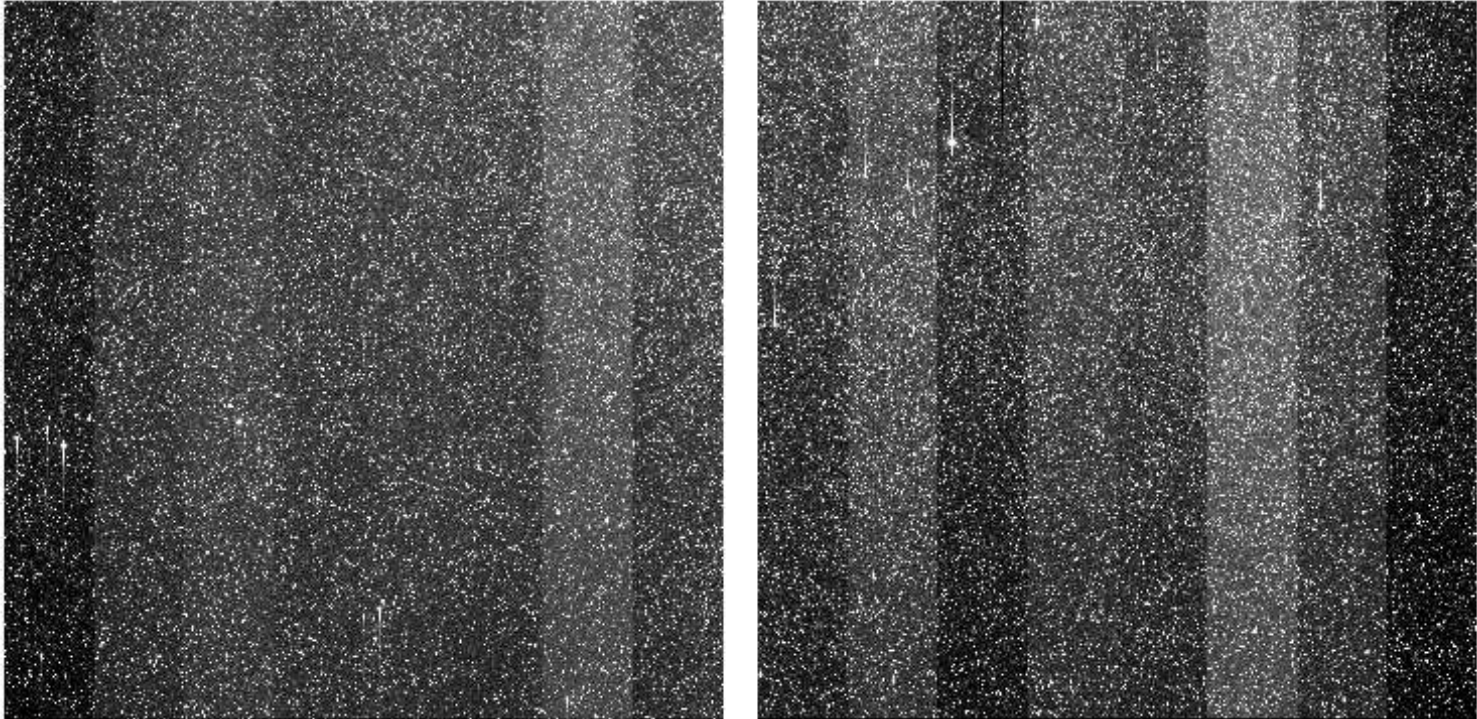
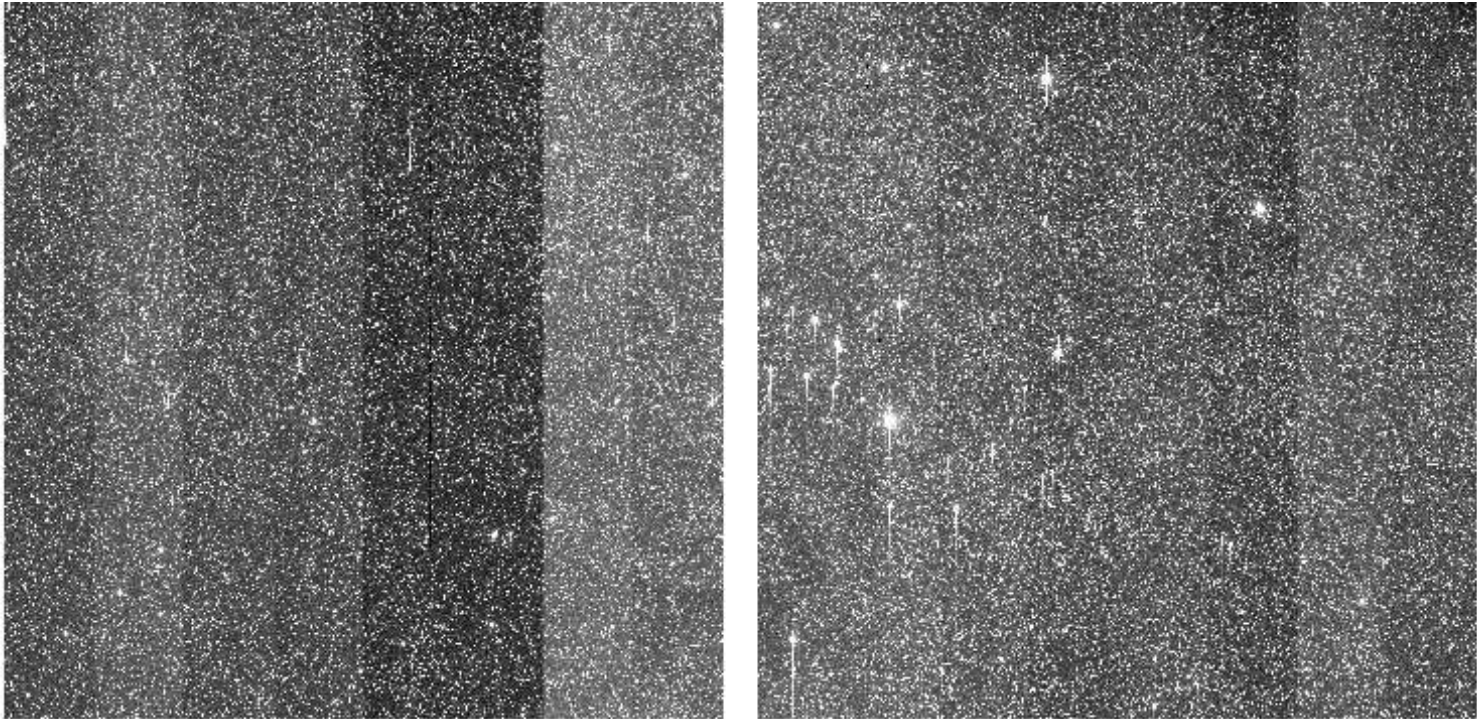
kmta.20250922.046721.fits
BLG
OBJECT
BLG21
17:54:25.000
-35:22:05.80
60
1.42
21:35:01
I
2025-09-22T11:30:49
-273.15

83 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
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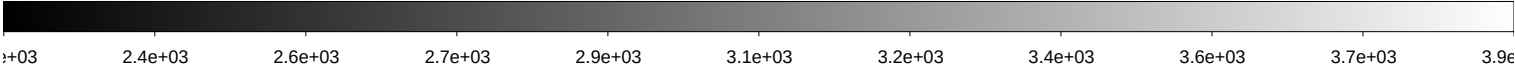
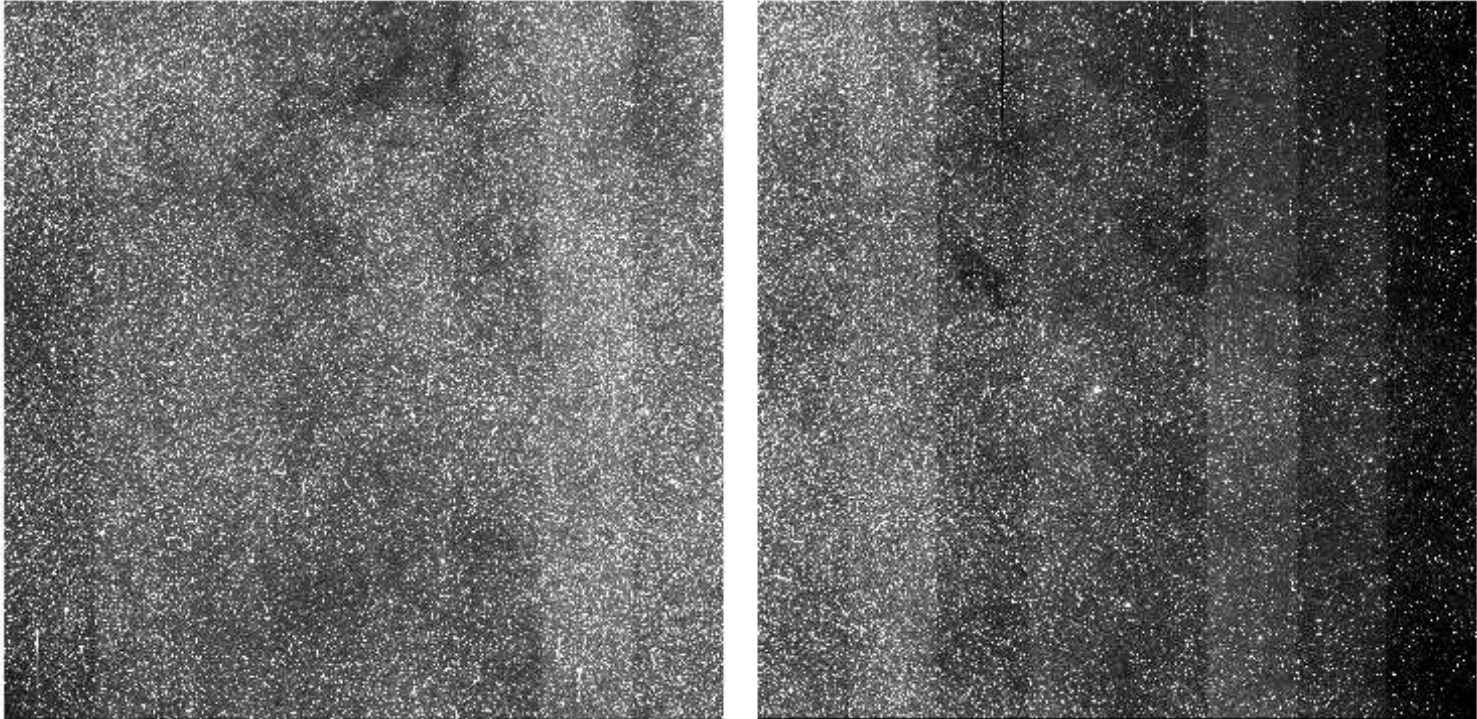
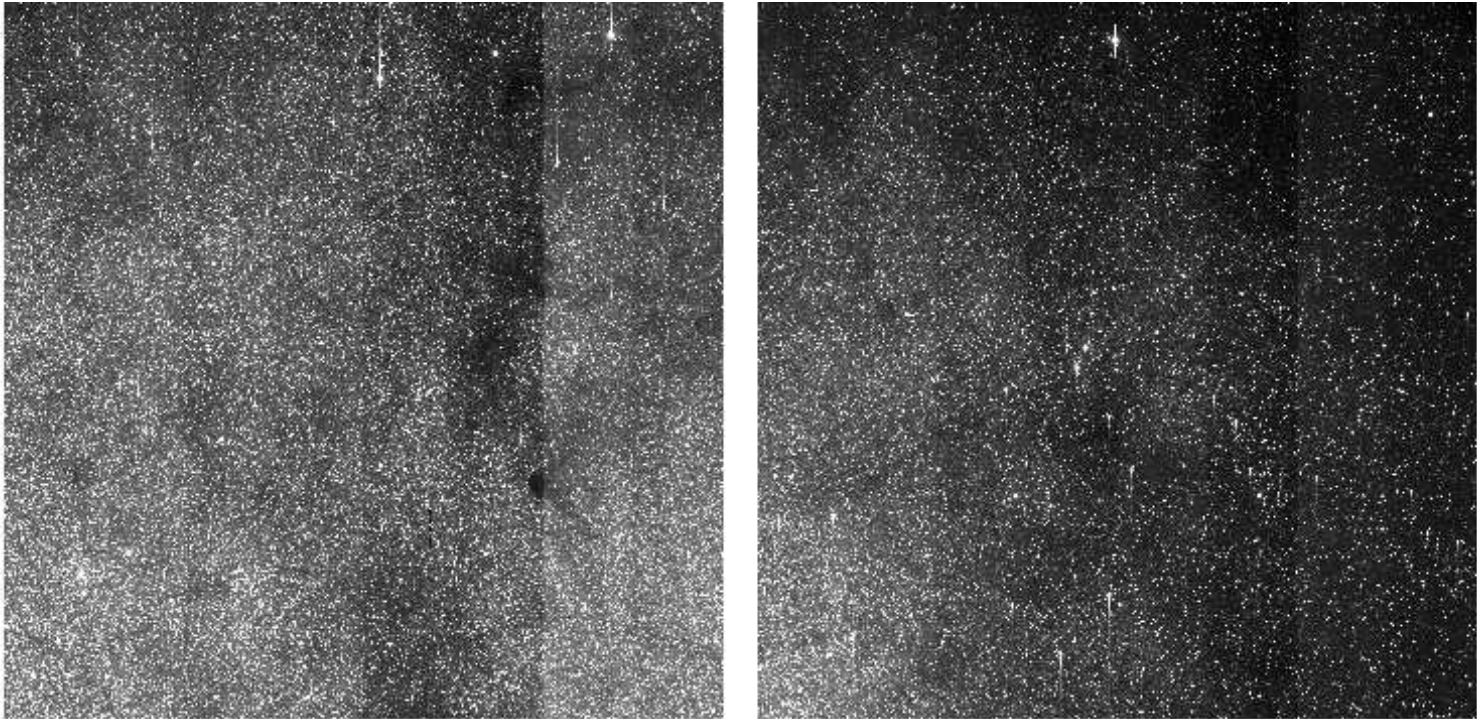
kmta.20250922.046722.fits
BLG
OBJECT
BLG02
17:54:24.040
-29:01:35.10
60
1.47
21:37:11
I
2025-09-22T11:32:58
-273.15

84 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
Project ID
Image Type
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Exposure Time
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Observation Date
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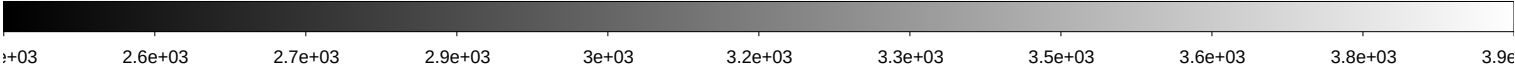
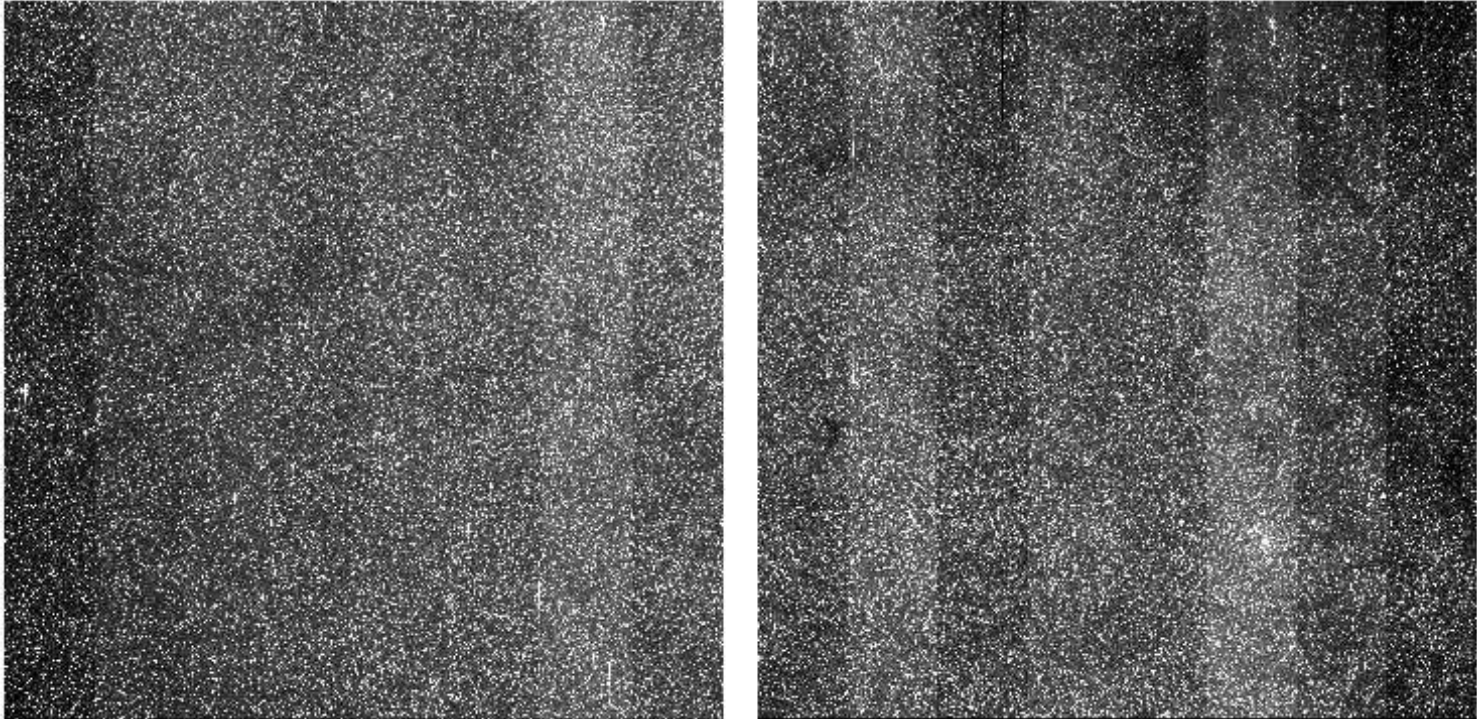
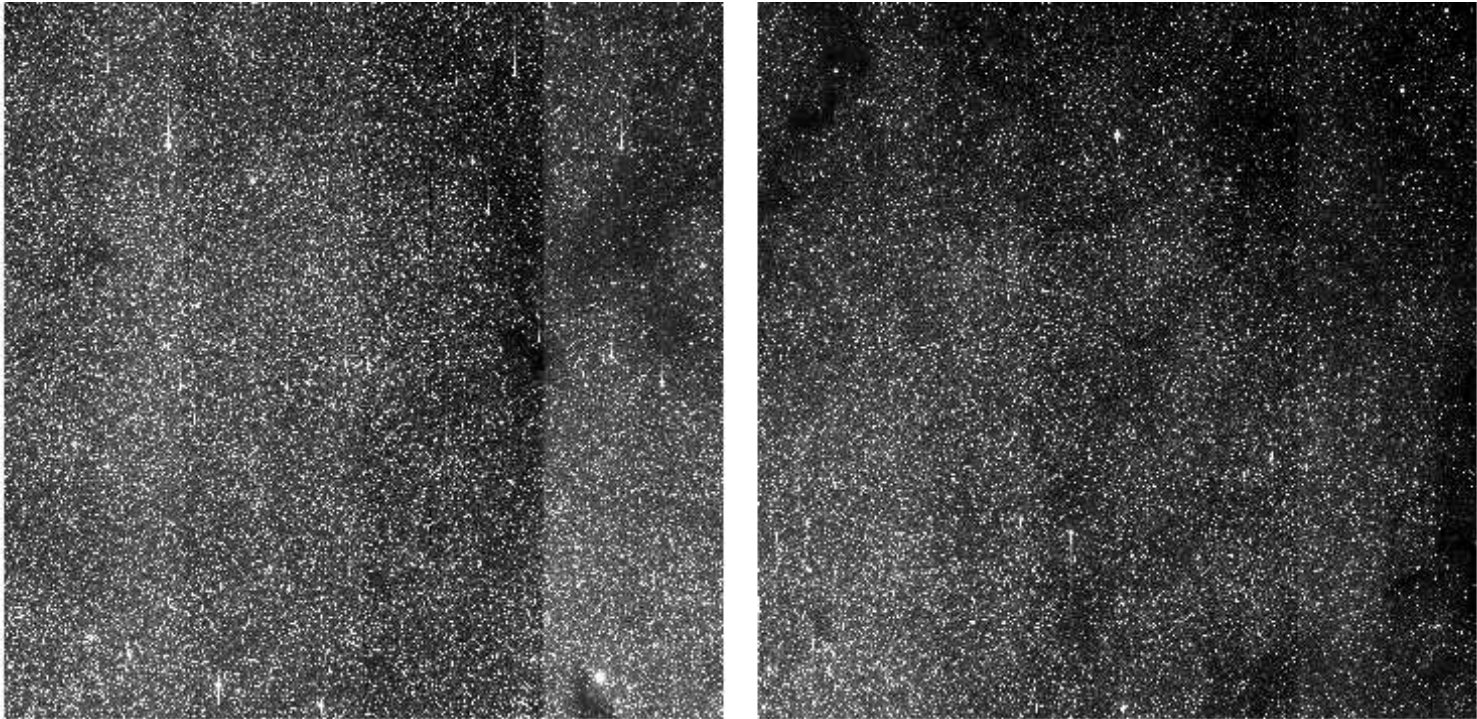
kmta.20250922.046723.fits
BLG
OBJECT
BLG03
18:01:59.940
-27:56:35.70
60
1.45
21:39:20
I
2025-09-22T11:35:07
-273.15

85 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
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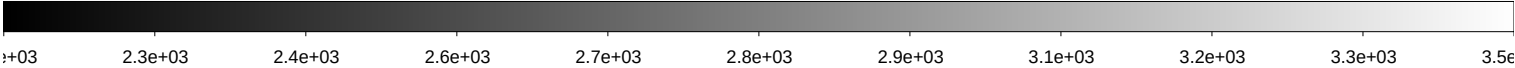
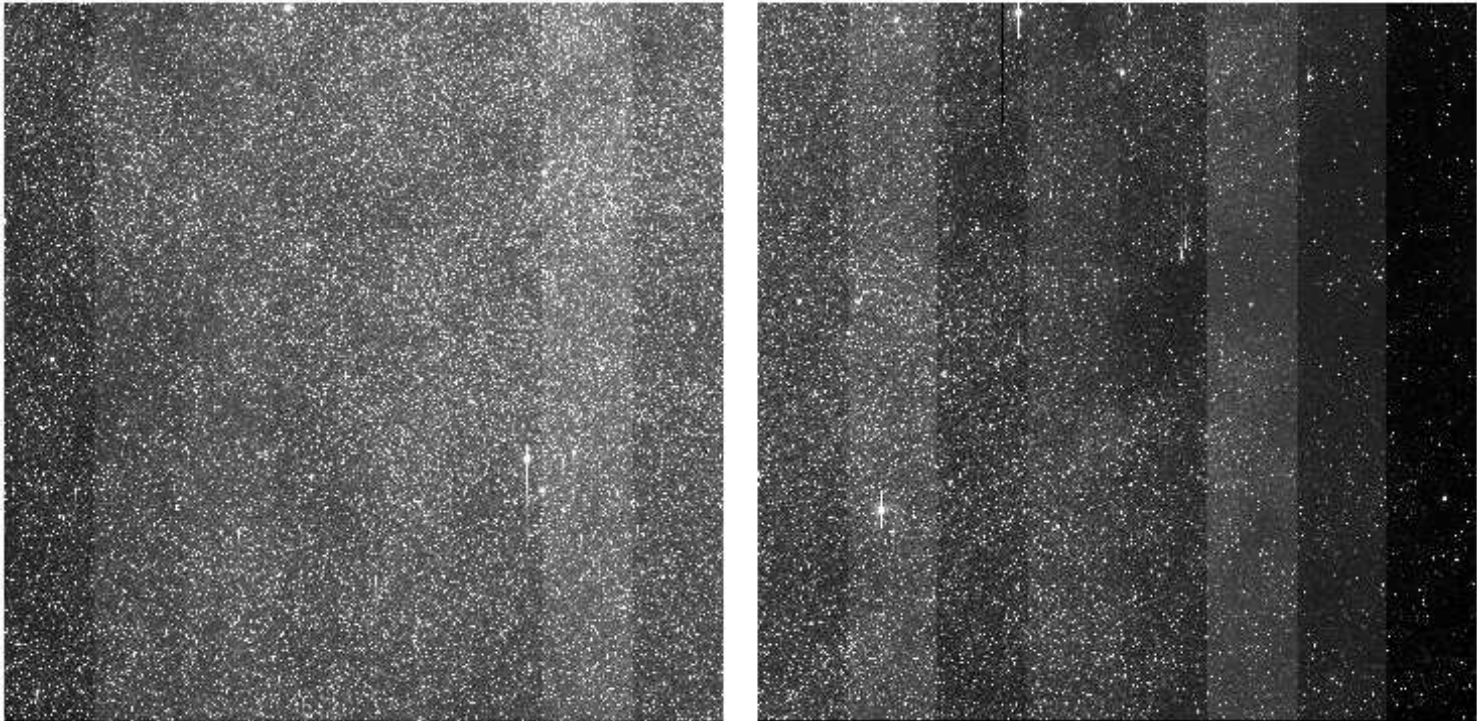
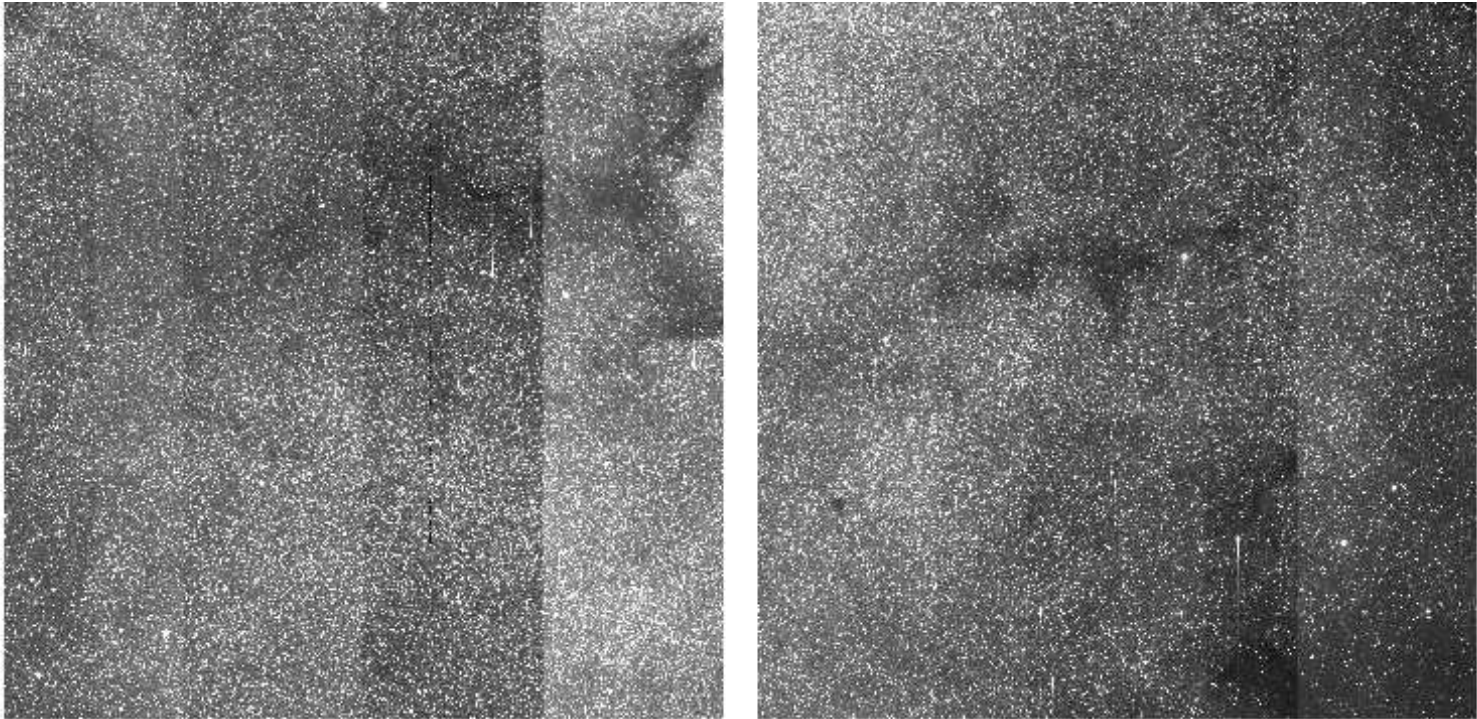
kmta.20250922.046724.fits
BLG
OBJECT
BLG41
17:54:07.170
-31:15:34.00
60
1.48
21:41:30
I
2025-09-22T11:37:16
-273.15

86 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

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Observation Date

CCD Temperature

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kmta.20250922.046725.fits

BLG

OBJECT

BLG37

17:44:32.130

-35:22:02.80

60

1.52

21:43:38

I

2025-09-22T11:39:25

-273.15

87 / 250

Image Issue

CHIP

Weather

Moon Effect

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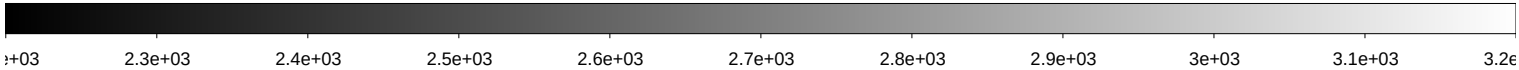
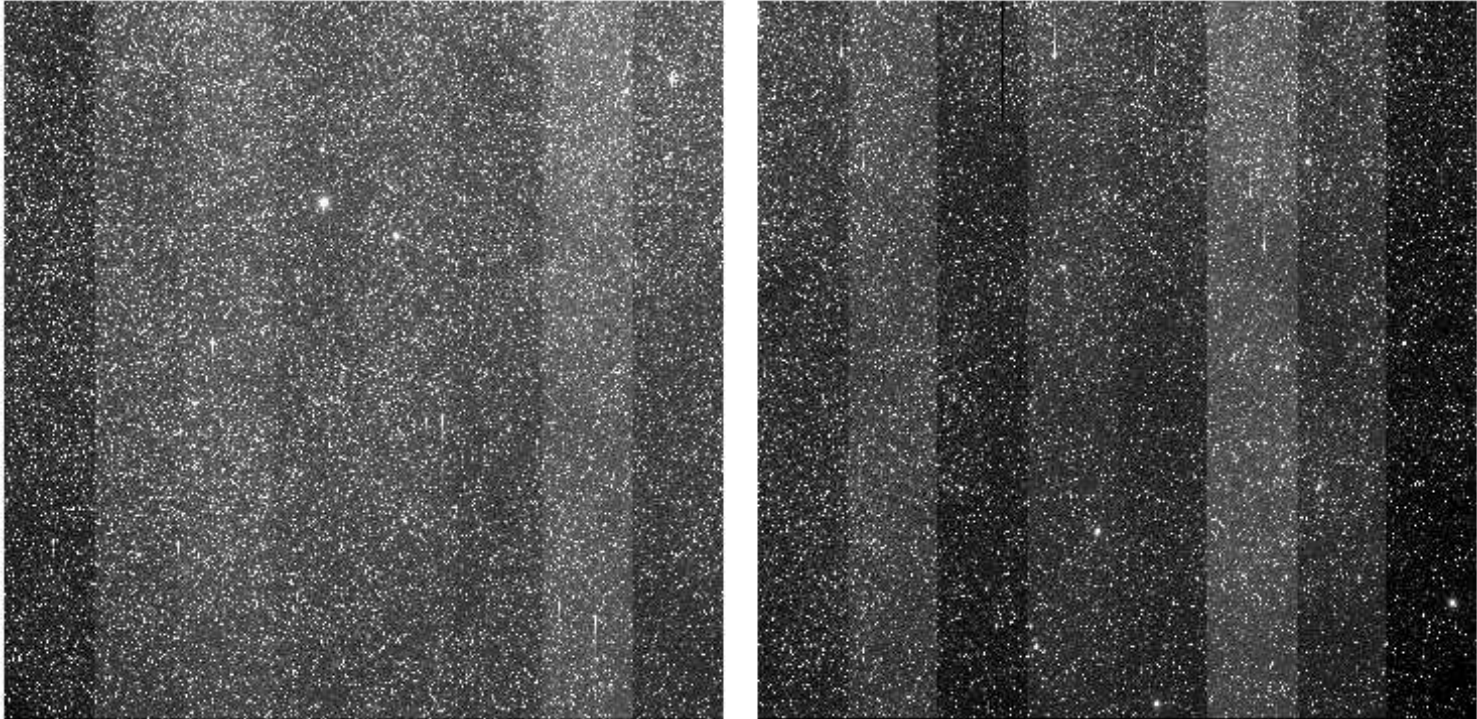
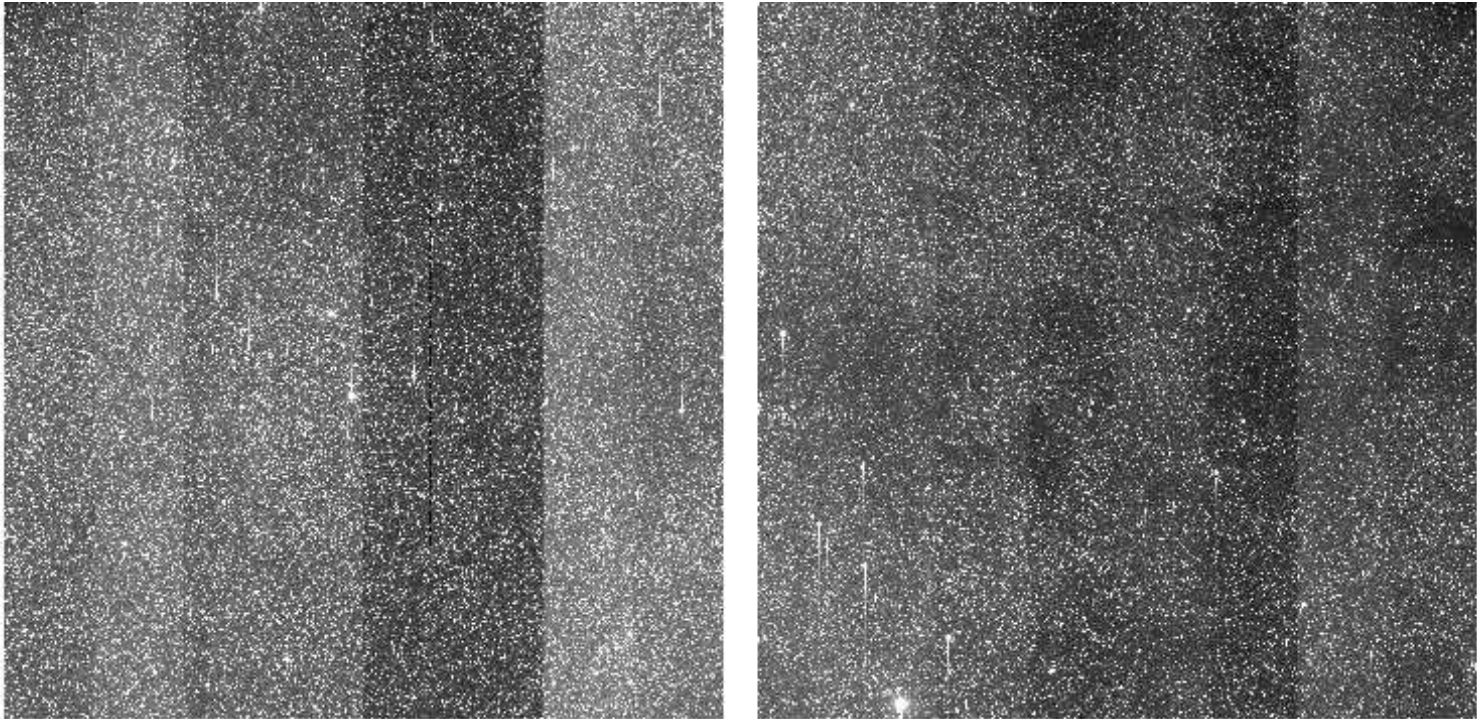
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File Name

Project ID

Image Type

Object Name

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DEC

Exposure Time

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Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046726.fits

BLG

OBJECT

BLG42

17:54:07.240

-29:09:02.60

60

1.52

21:45:48

I

2025-09-22T11:41:34

-273.15

88 / 250

Image Issue

CHIP

Weather

Moon Effect

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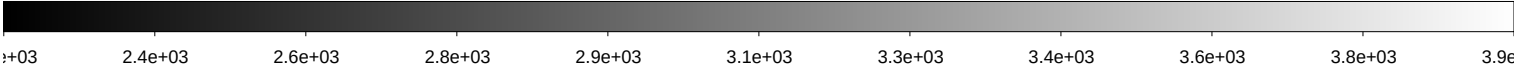
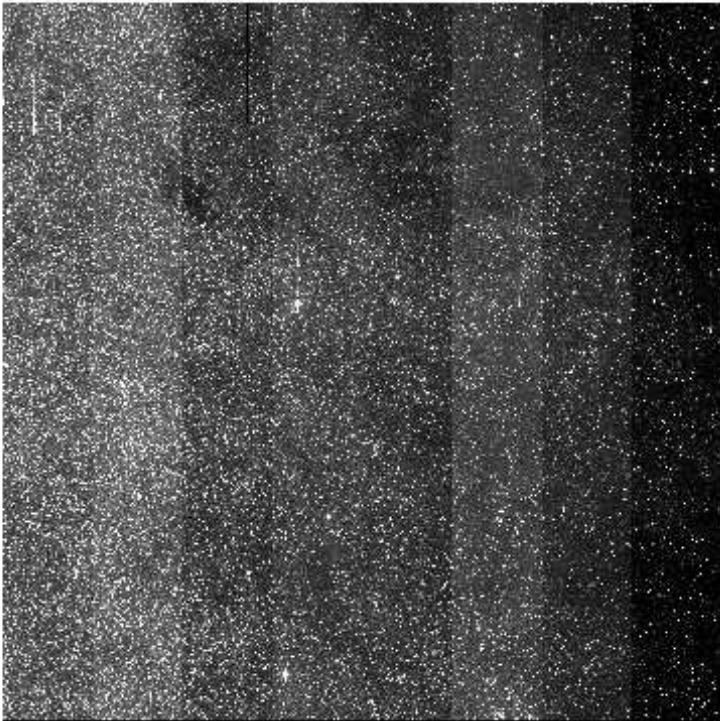
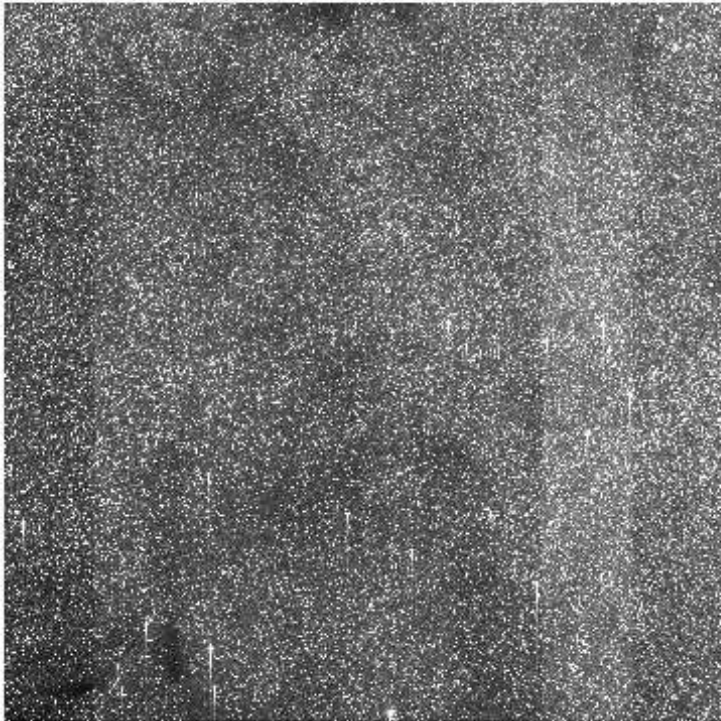
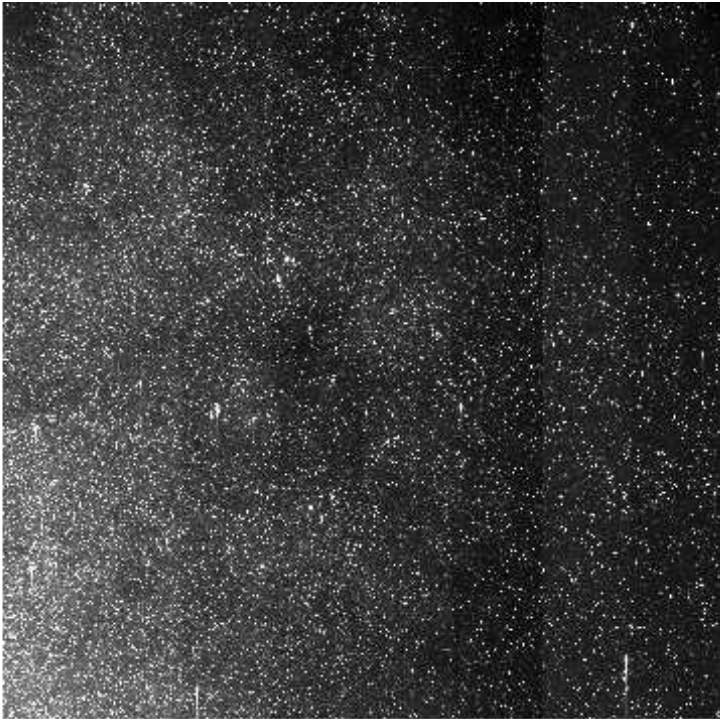
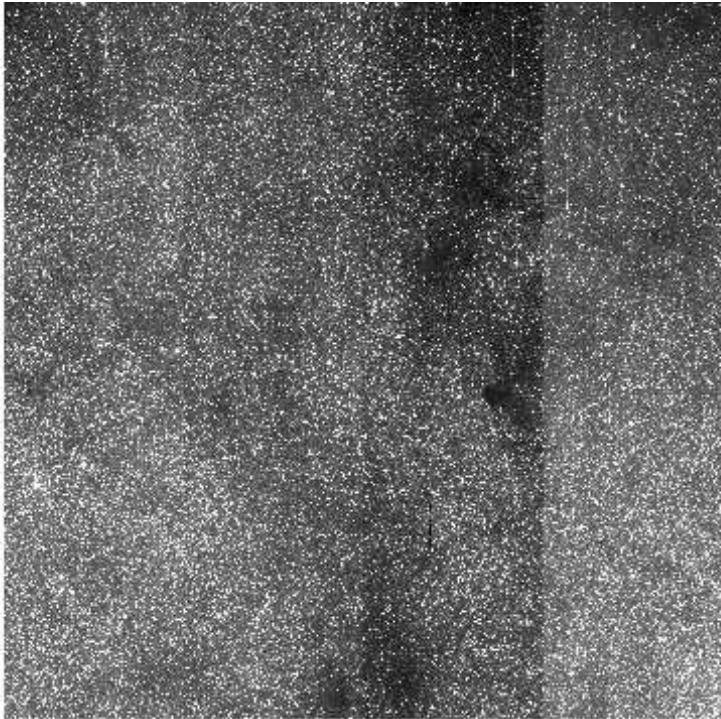
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File Name
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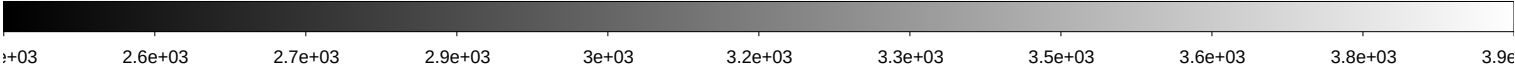
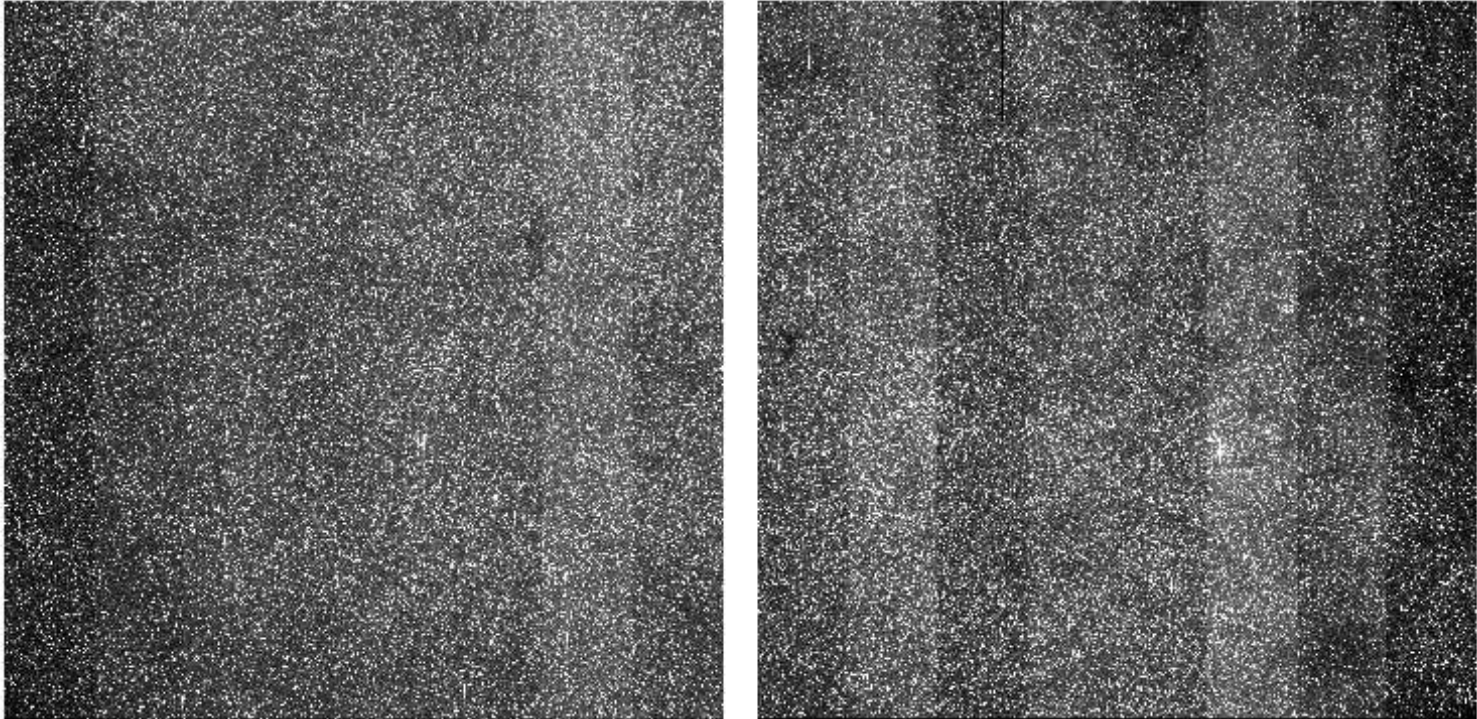
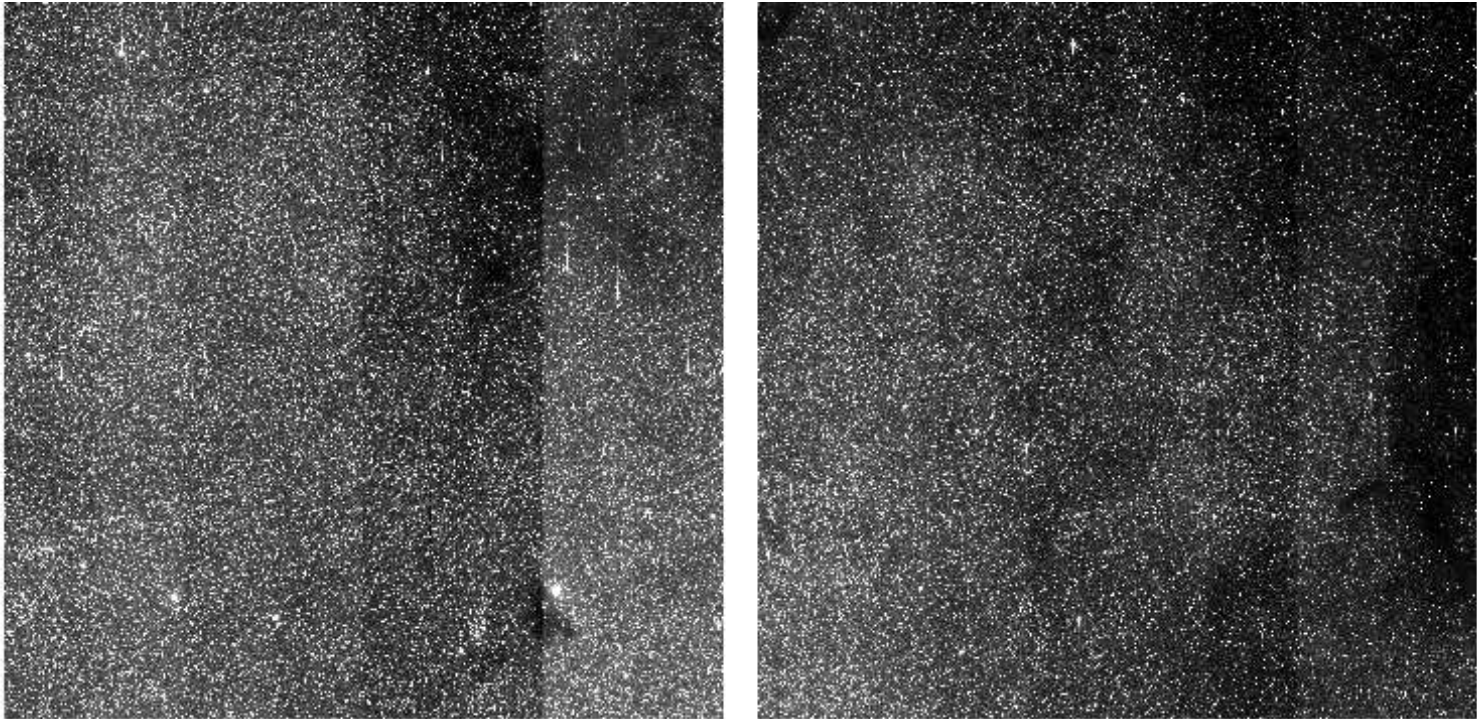
kmta.20250922.046727.fits
BLG
OBJECT
BLG43
18:01:43.130
-28:04:04.20
60
1.50
21:47:58
I
2025-09-22T11:43:43
-273.15

89 / 250

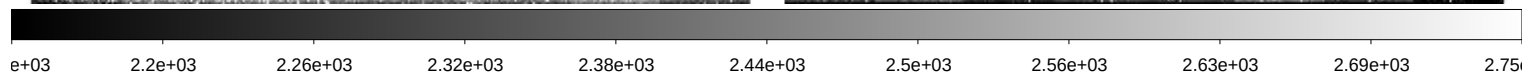
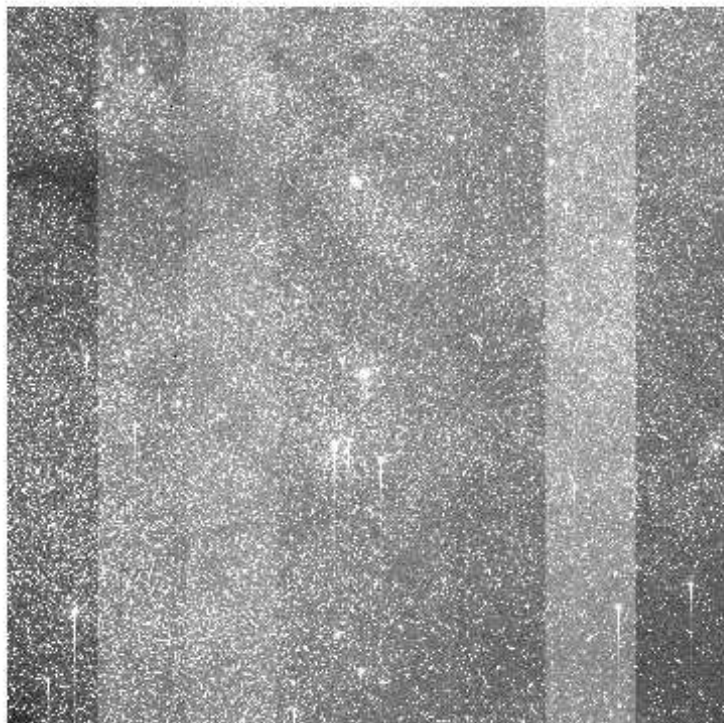
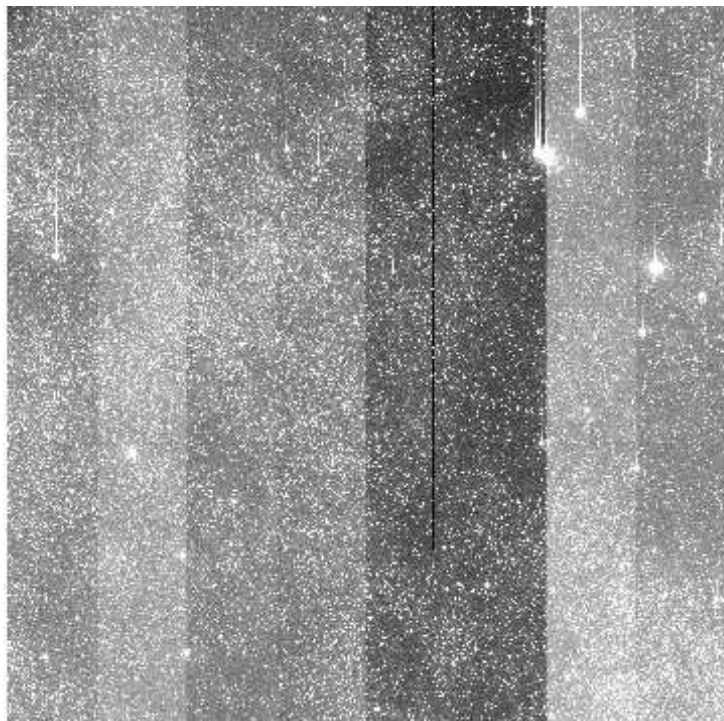
Image Issue
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Weather
Moon Effect

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File Name	: kmta.20250922.046728.fits	# 90 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG13	
RA	: 17:34:50.200	
DEC	: -34:21:02.90	
Exposure Time	: 60	
Airmass	: 1.63	
Sidereal Time	: 21:50:08	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T11:45:40	Weather
CCD Temperature	: -273.15	Moon Effect



File Name
Project ID
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Observation Date
CCD Temperature

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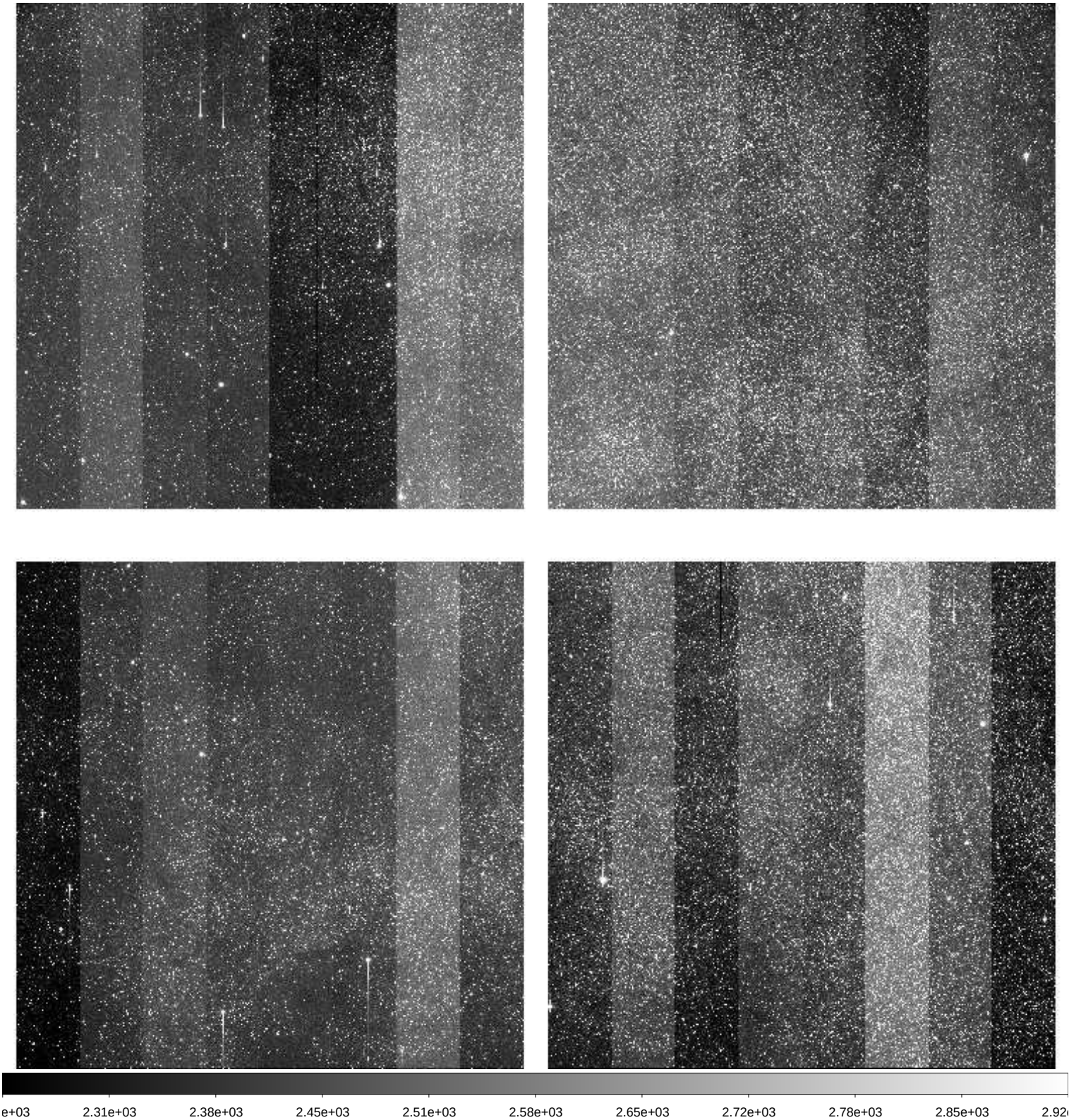
kmta.20250922.046729.fits
BLG
OBJECT
BLG38
17:55:00.160
-22:32:32.60
60
1.64
21:52:04
I
2025-09-22T11:47:49
-273.15

91 / 250

Image Issue
CHIP
Weather
Moon Effect

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0.0



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

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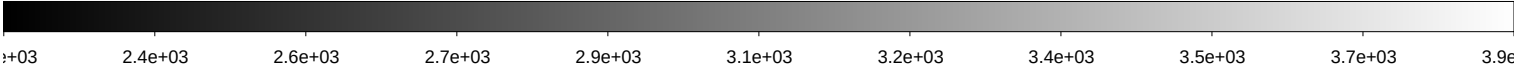
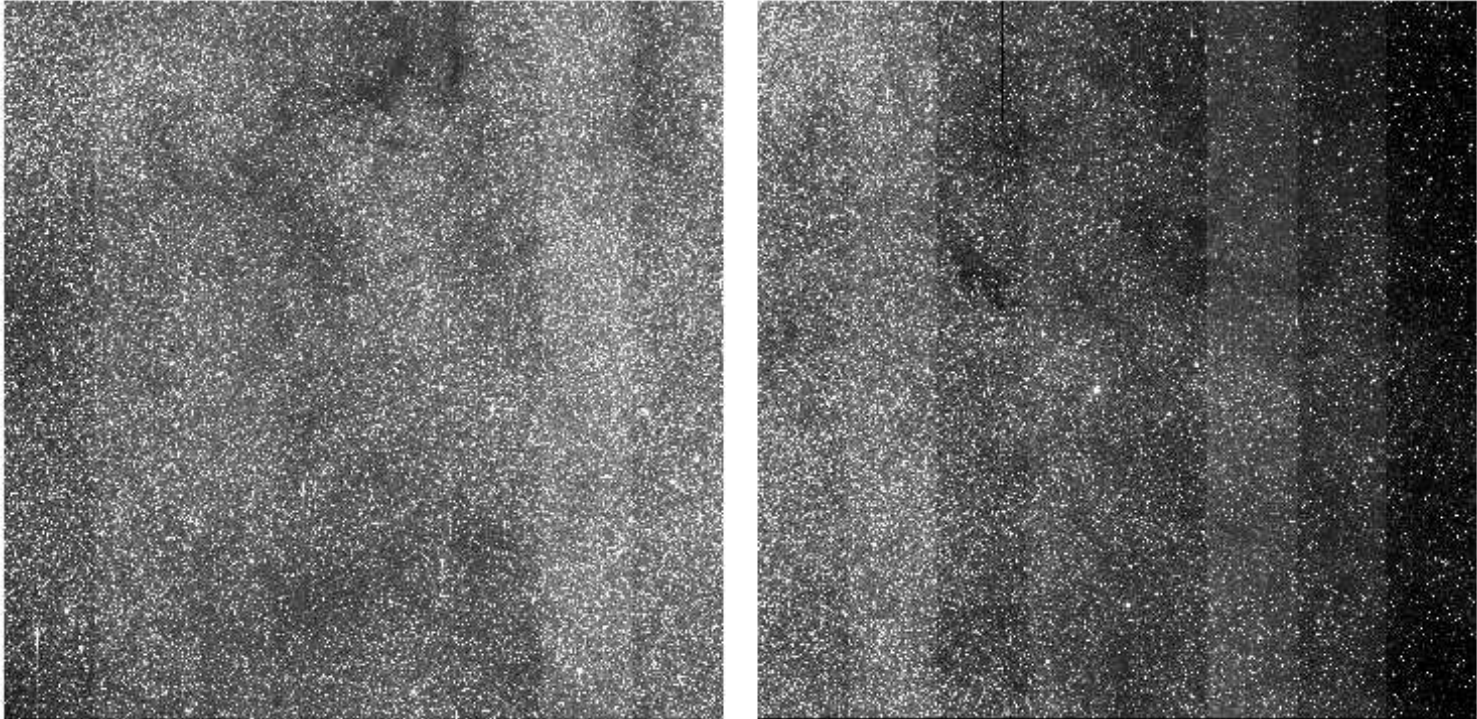
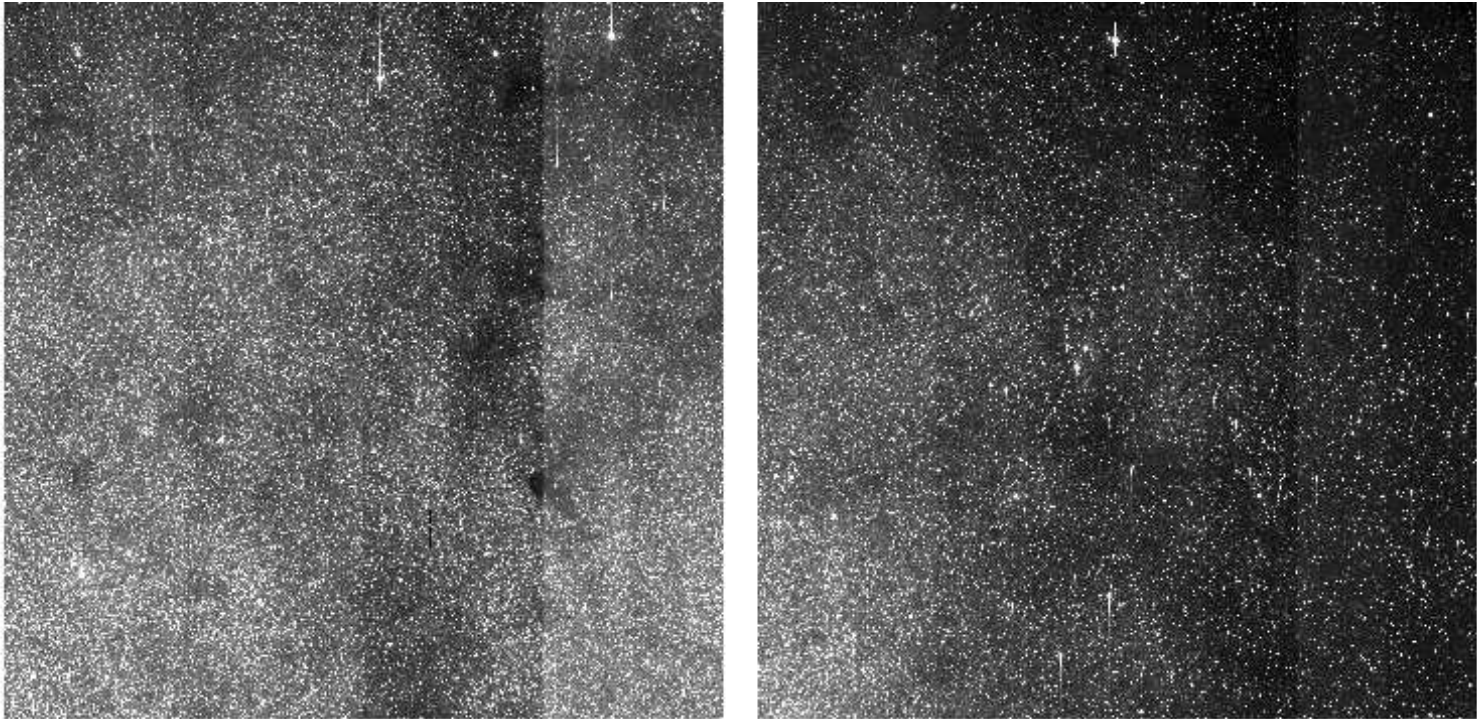
kmta.20250922.046730.fits
BLG
OBJECT
BLG02
17:54:24.100
-29:01:32.80
60
1.58
21:54:15
I
2025-09-22T11:50:00
-273.15

92 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046731.fits

BLG

OBJECT

BLG03

18:02:00.210

-27:56:32.60

60

1.55

21:56:26

I

2025-09-22T11:52:10

-273.15

93 / 250

Image Issue

CHIP

Weather

Moon Effect

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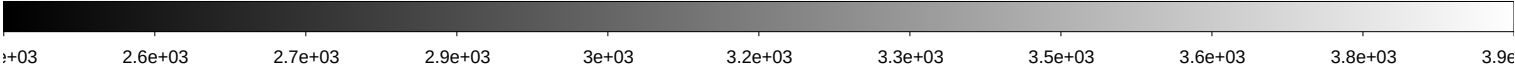
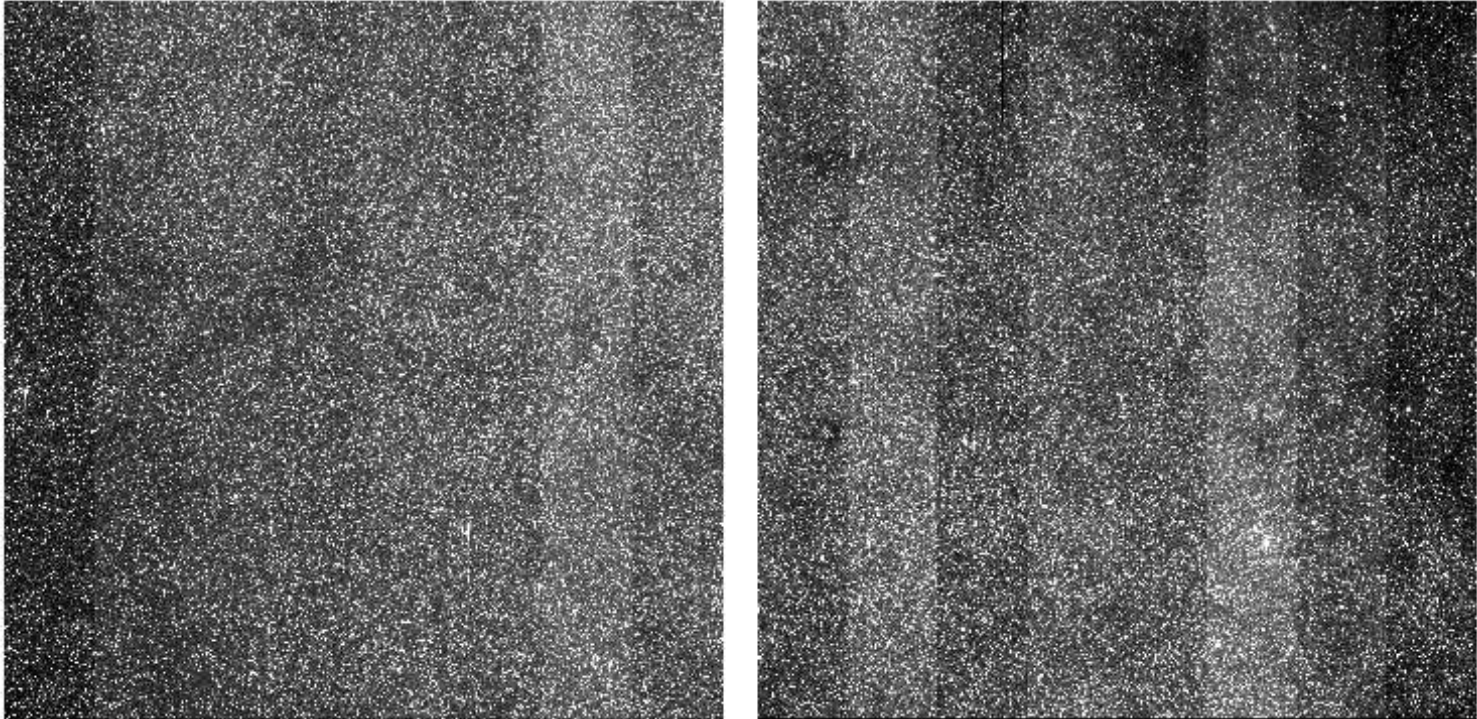
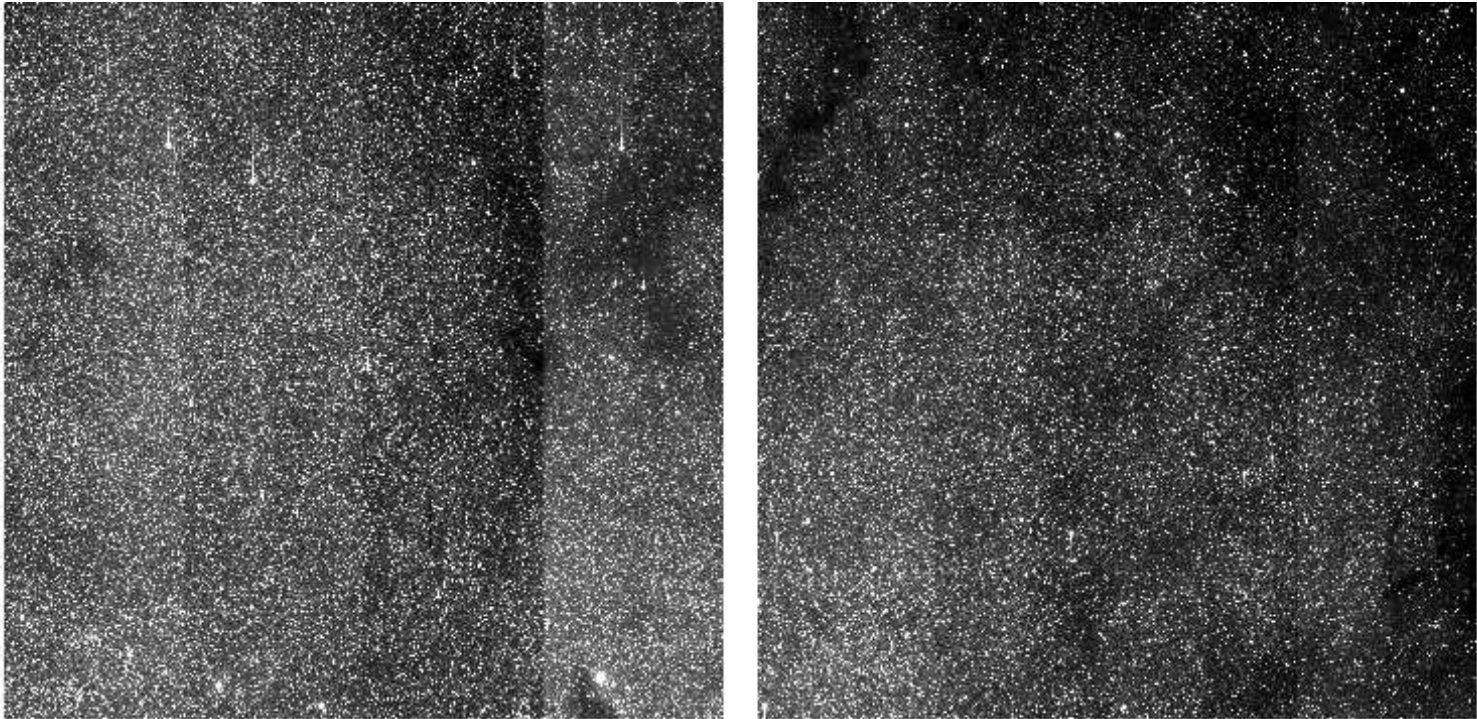
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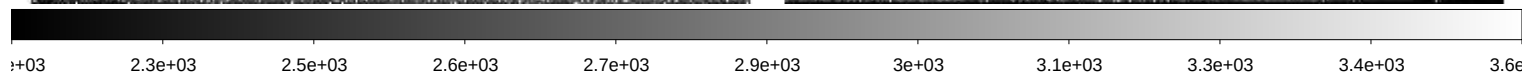
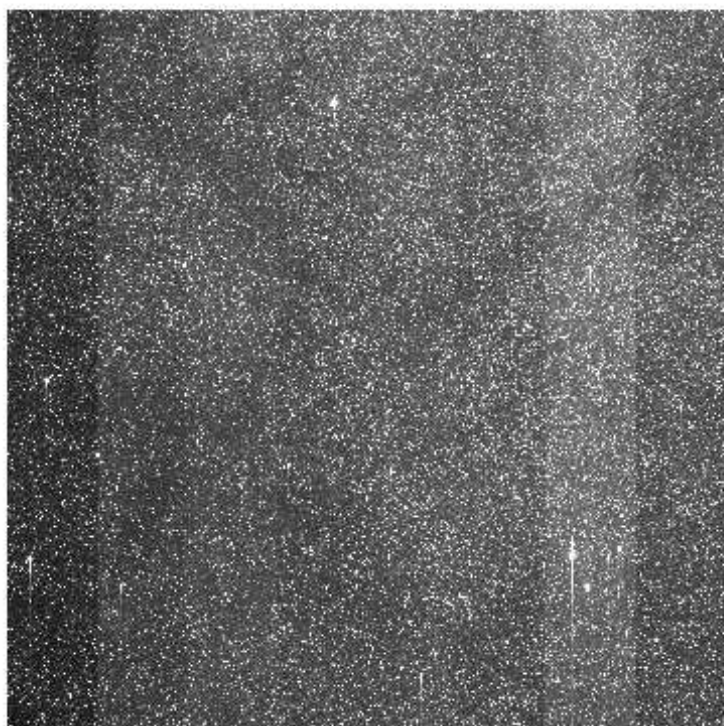
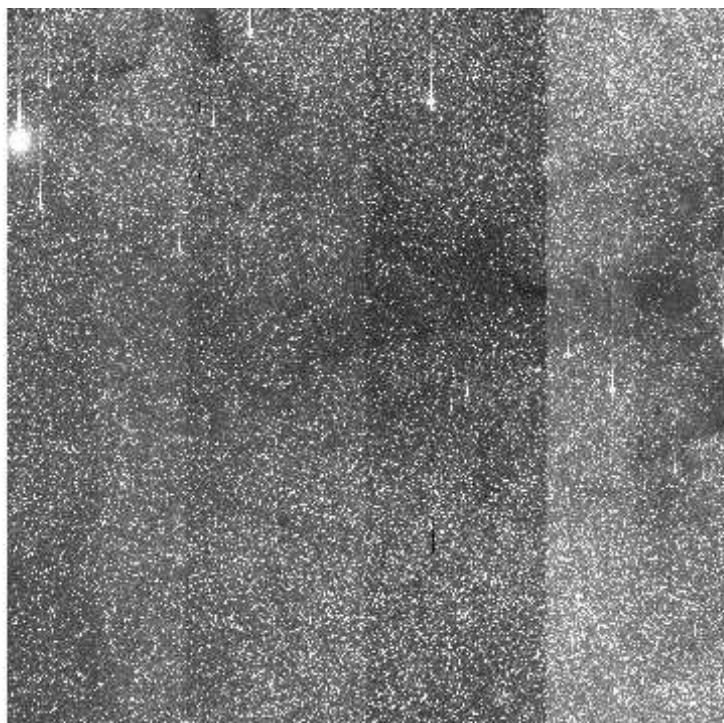
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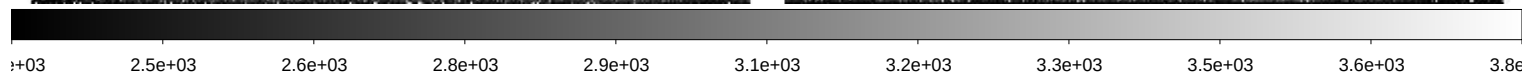
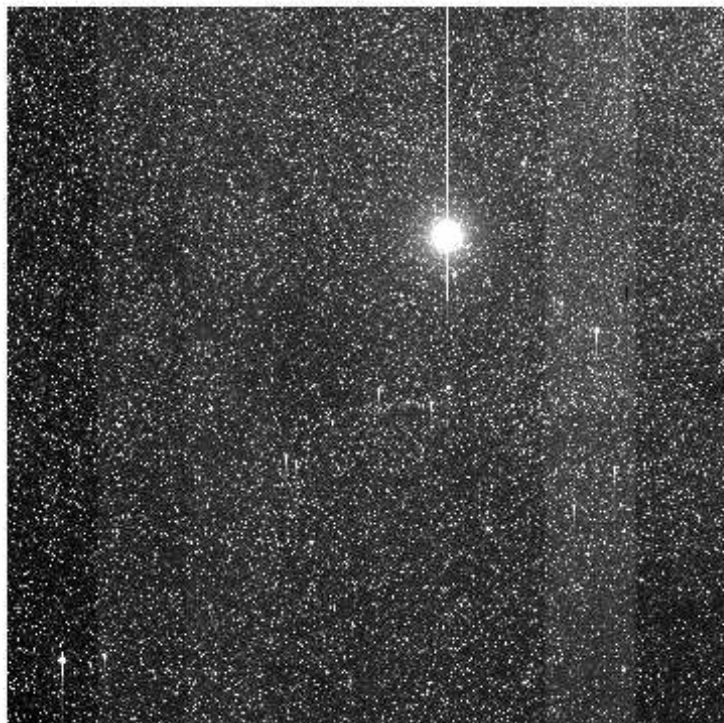
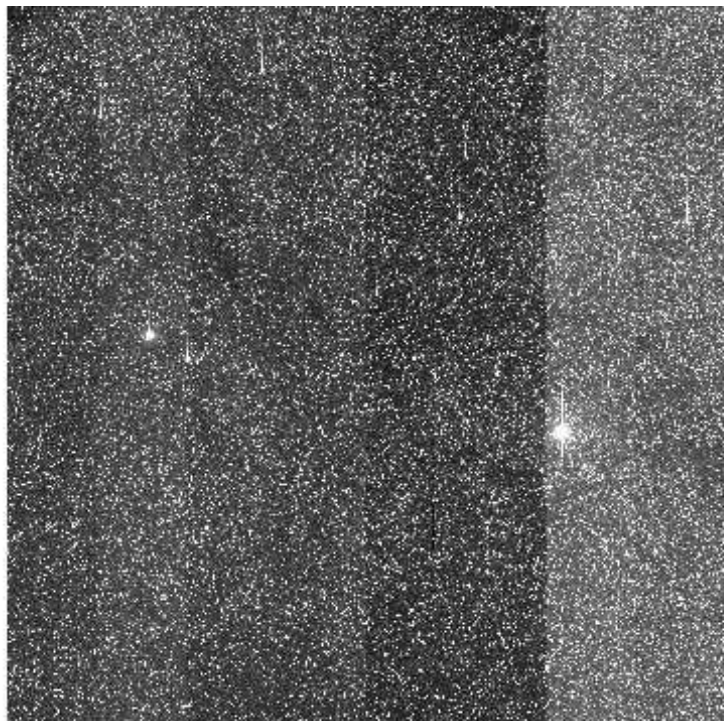
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File Name	: kmta.20250922.046732.fits	# 94 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG01	
RA	: 17:54:24.050	
DEC	: -31:08:02.80	
Exposure Time	: 60	
Airmass	: 1.58	
Sidereal Time	: 21:58:36	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T11:54:19	Weather
CCD Temperature	: -273.15	Moon Effect



File Name	: kmta.20250922.046733.fits	# 95 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG04	
RA	: 18:03:50.160	
DEC	: -30:03:02.70	
Exposure Time	: 60	
Airmass	: 1.55	
Sidereal Time	: 22:00:46	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T11:56:30	Weather
CCD Temperature	: -273.15	Moon Effect



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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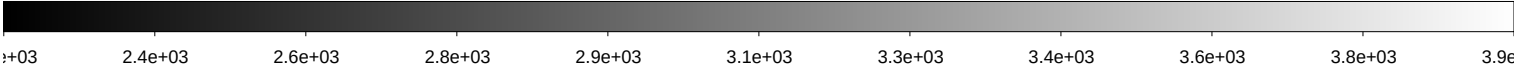
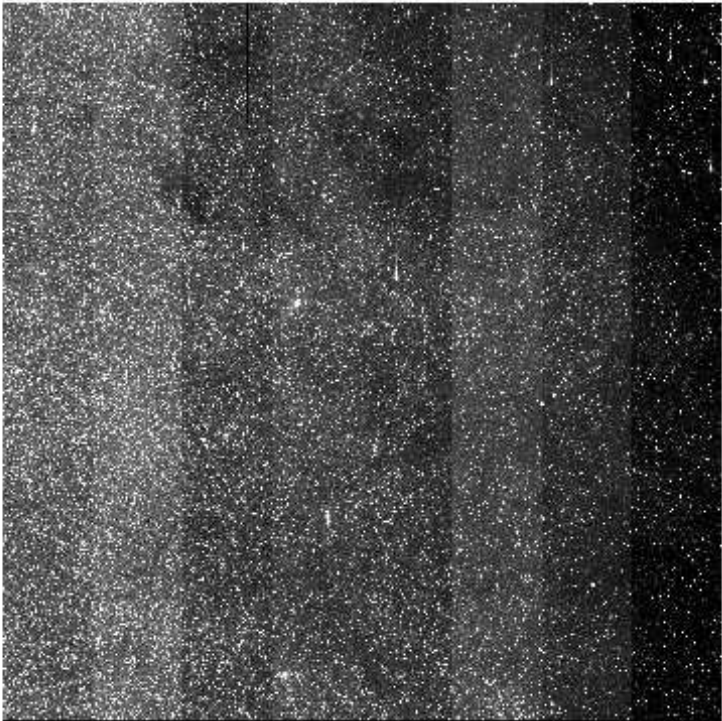
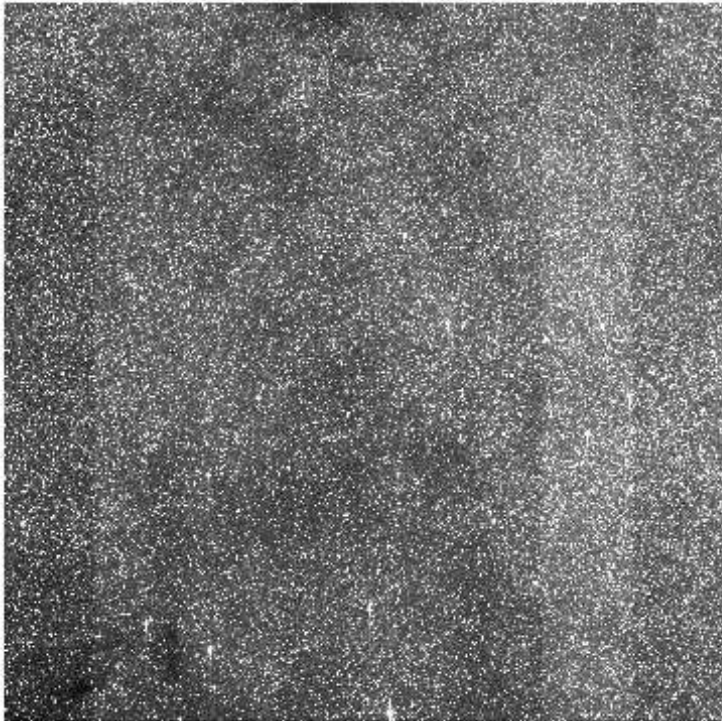
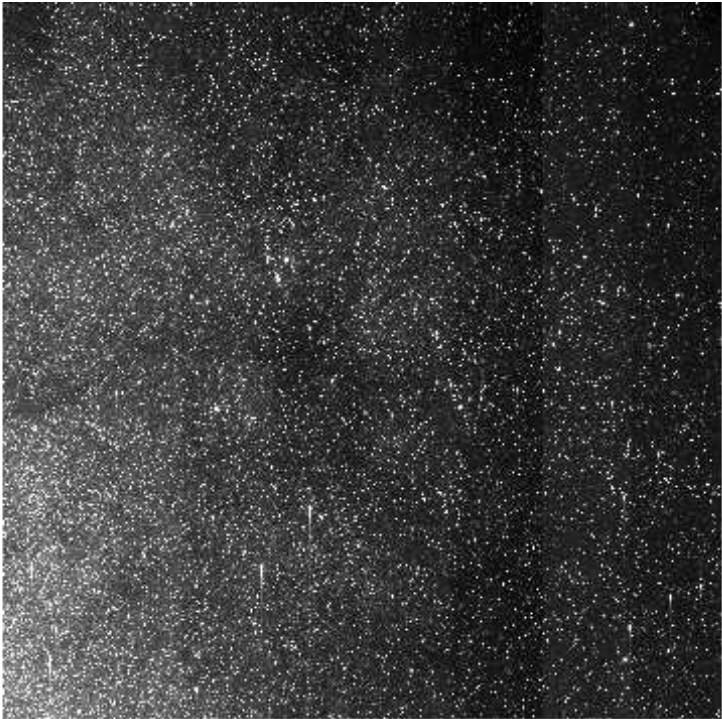
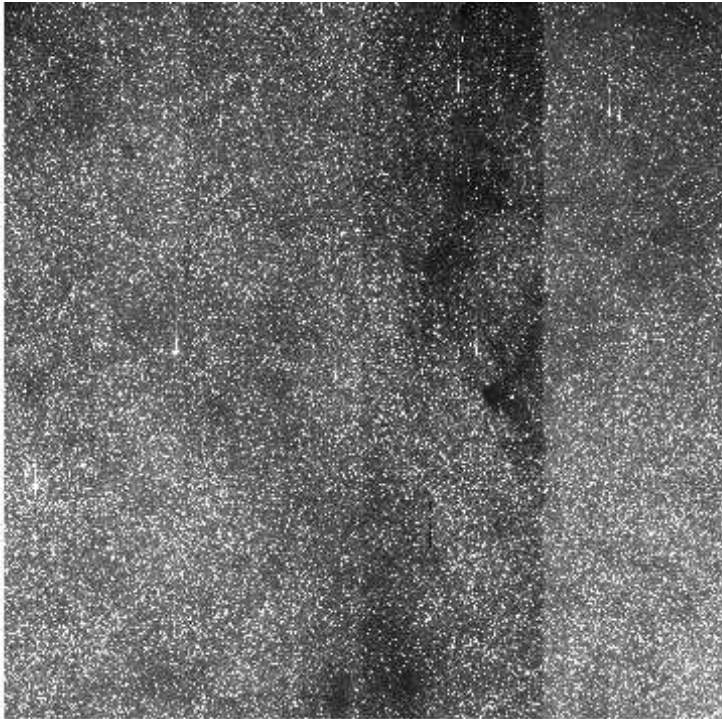
kmta.20250922.046734.fits
BLG
OBJECT
BLG42
17:54:07.110
-29:09:03.10
60
1.64
22:02:56
I
2025-09-22T11:58:38
-273.15

96 / 250

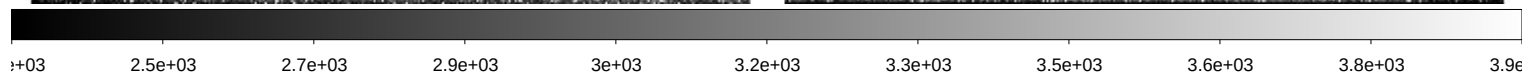
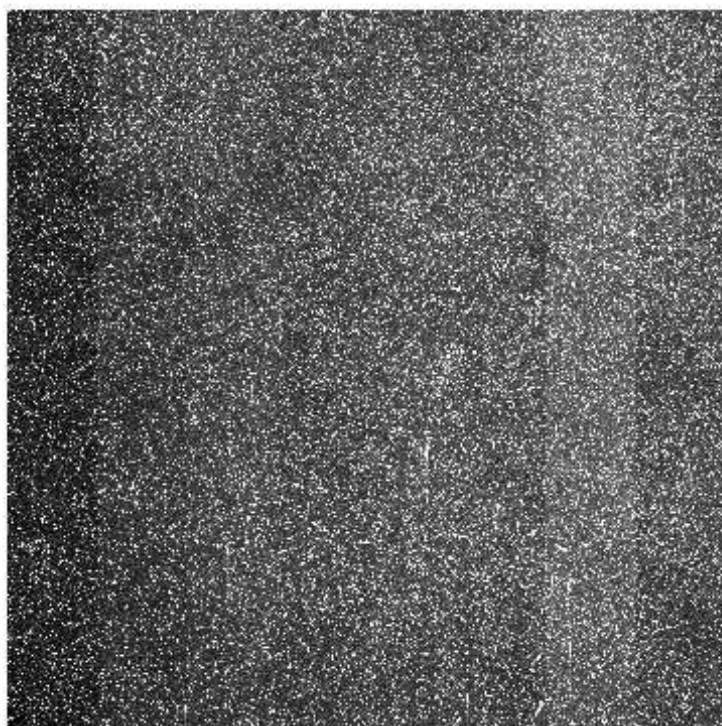
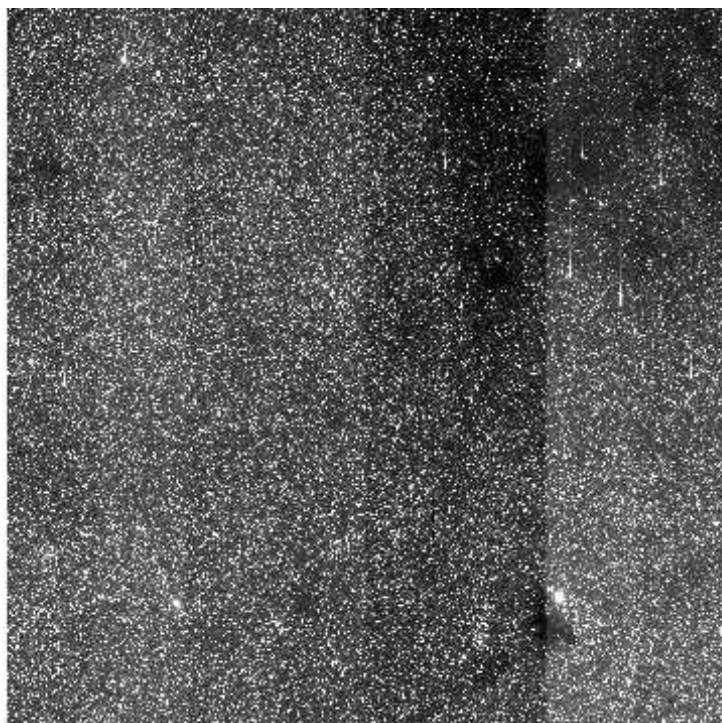
Image Issue
CHIP
Weather
Moon Effect

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File Name	: kmta.20250922.046735.fits	# 97 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG43	
RA	: 18:01:43.050	
DEC	: -28:04:02.90	
Exposure Time	: 60	
Airmass	: 1.61	
Sidereal Time	: 22:05:04	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T12:00:47	Weather
CCD Temperature	: -273.15	Moon Effect



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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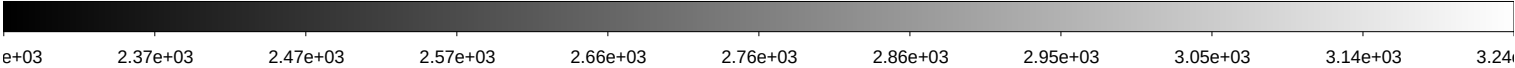
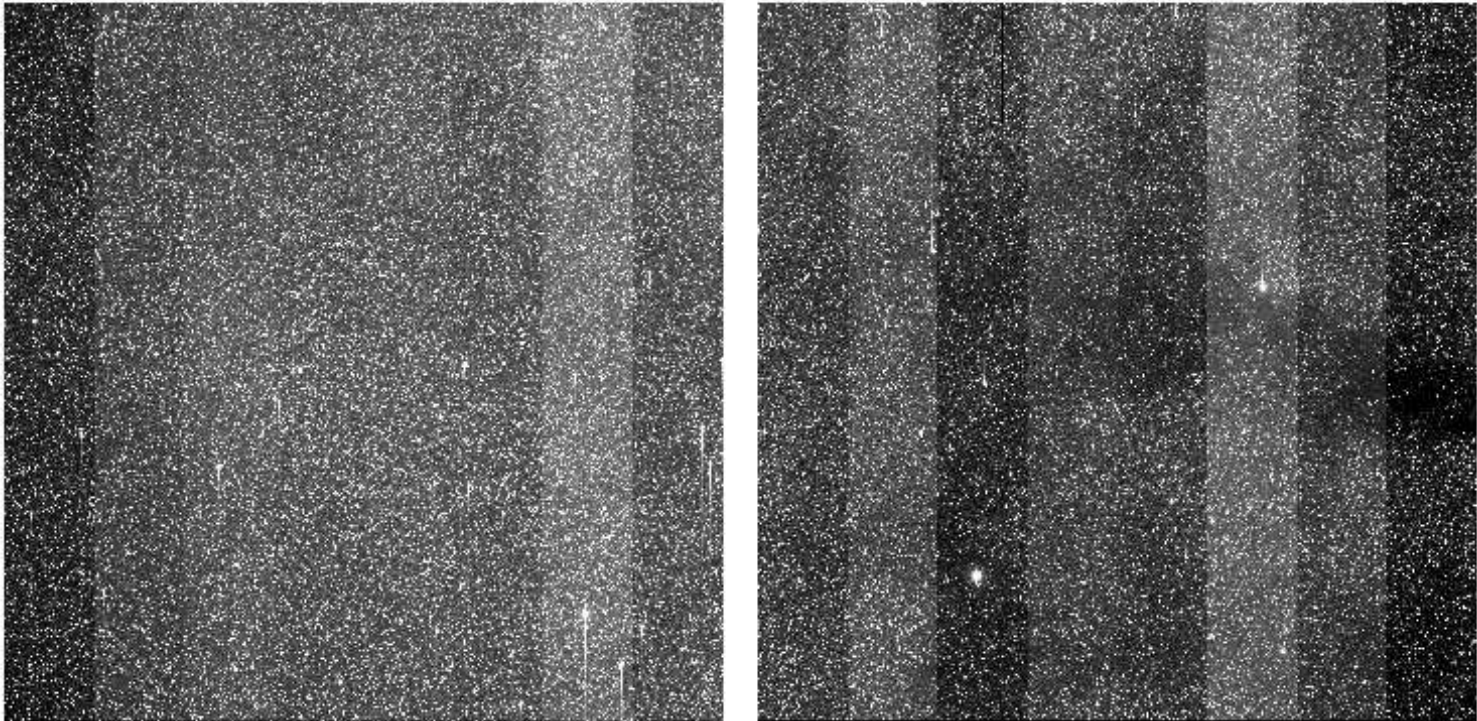
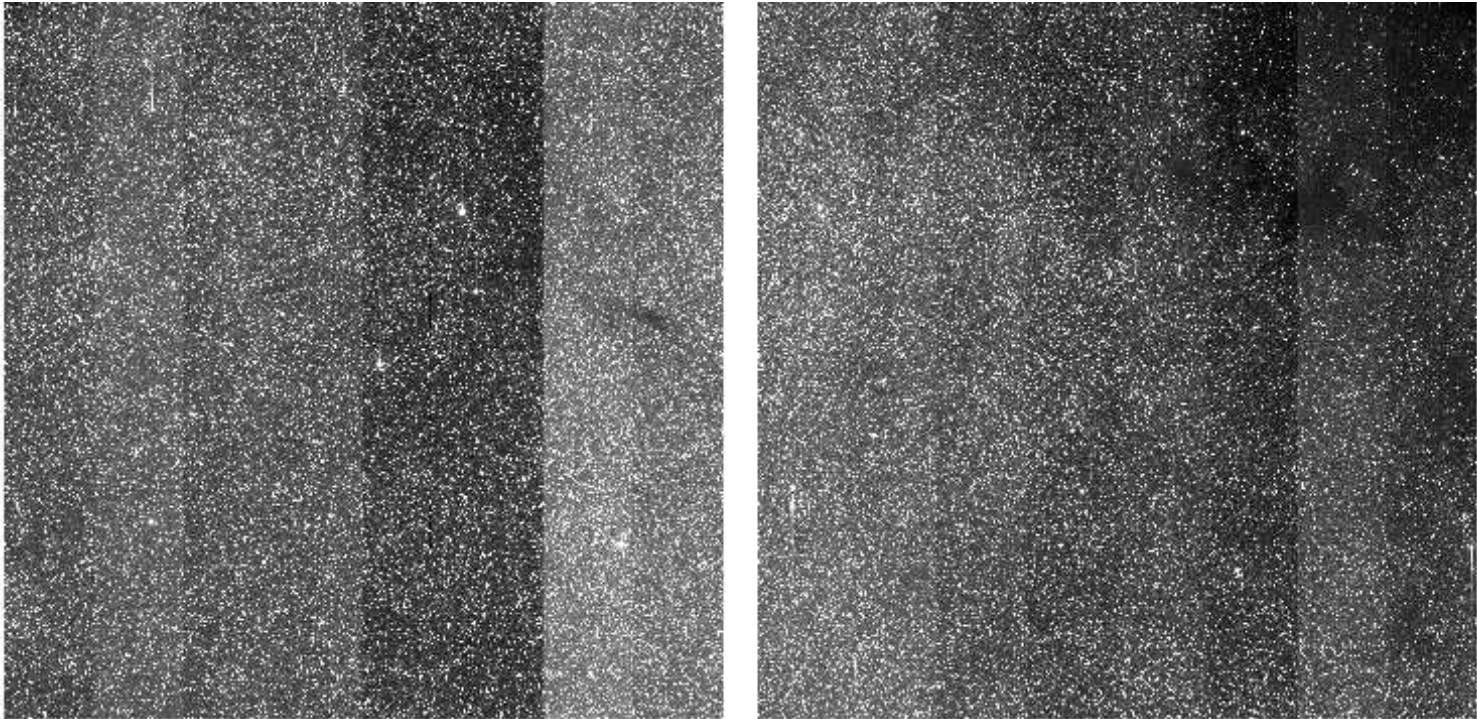
kmta.20250922.046736.fits
BLG
OBJECT
BLG22
17:54:24.160
-33:15:03.00
60
1.63
22:07:13
I
2025-09-22T12:02:56
-273.15

98 / 250

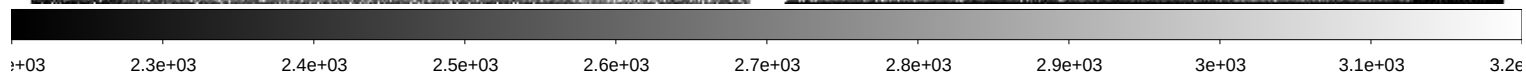
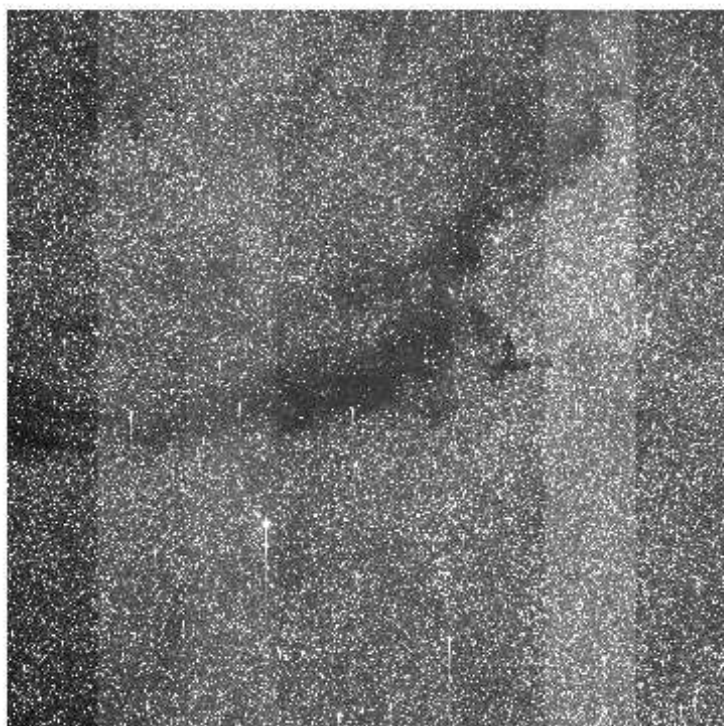
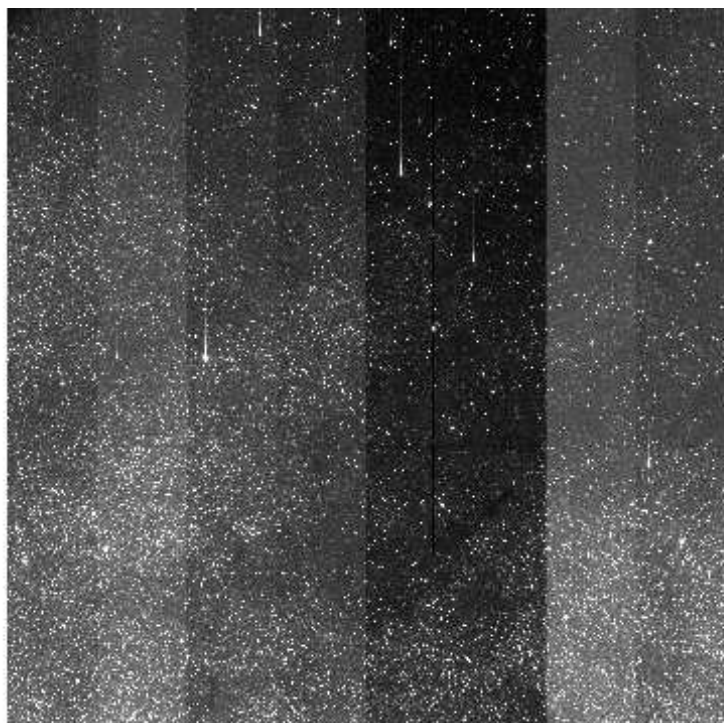
Image Issue
CHIP
Weather
Moon Effect

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File Name	: kmta.20250922.046737.fits	# 99 / 250 #
Project ID	: BLG	
Image Type	: OBJECT	
Object Name	: BLG17	
RA	: 17:44:40.330	
DEC	: -33:15:06.50	
Exposure Time	: 60	
Airmass	: 1.72	
Sidereal Time	: 22:09:23	Image Issue
Filter ID	: I	CHIP
Observation Date	: 2025-09-22T12:05:05	Weather
CCD Temperature	: -273.15	Moon Effect



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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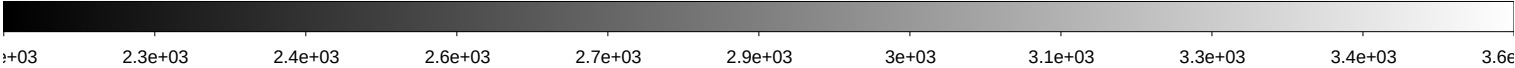
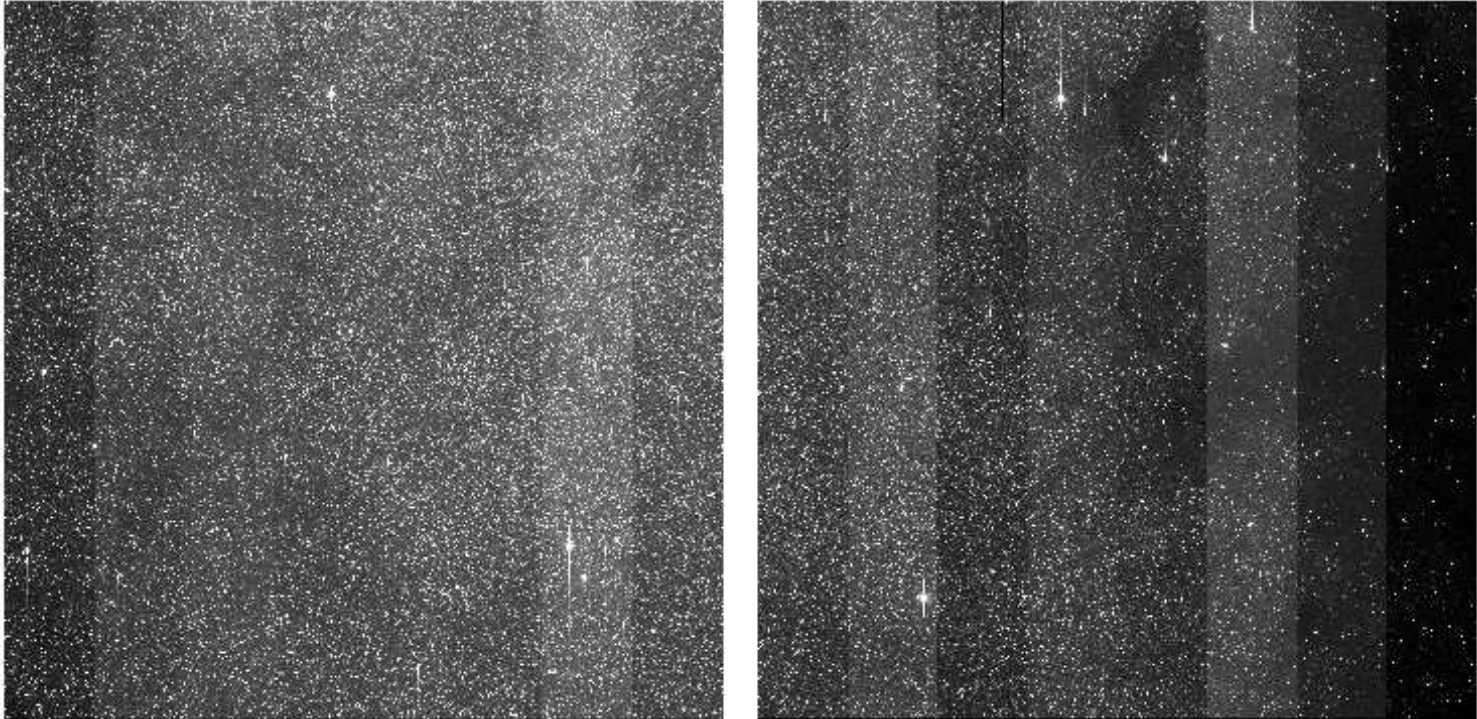
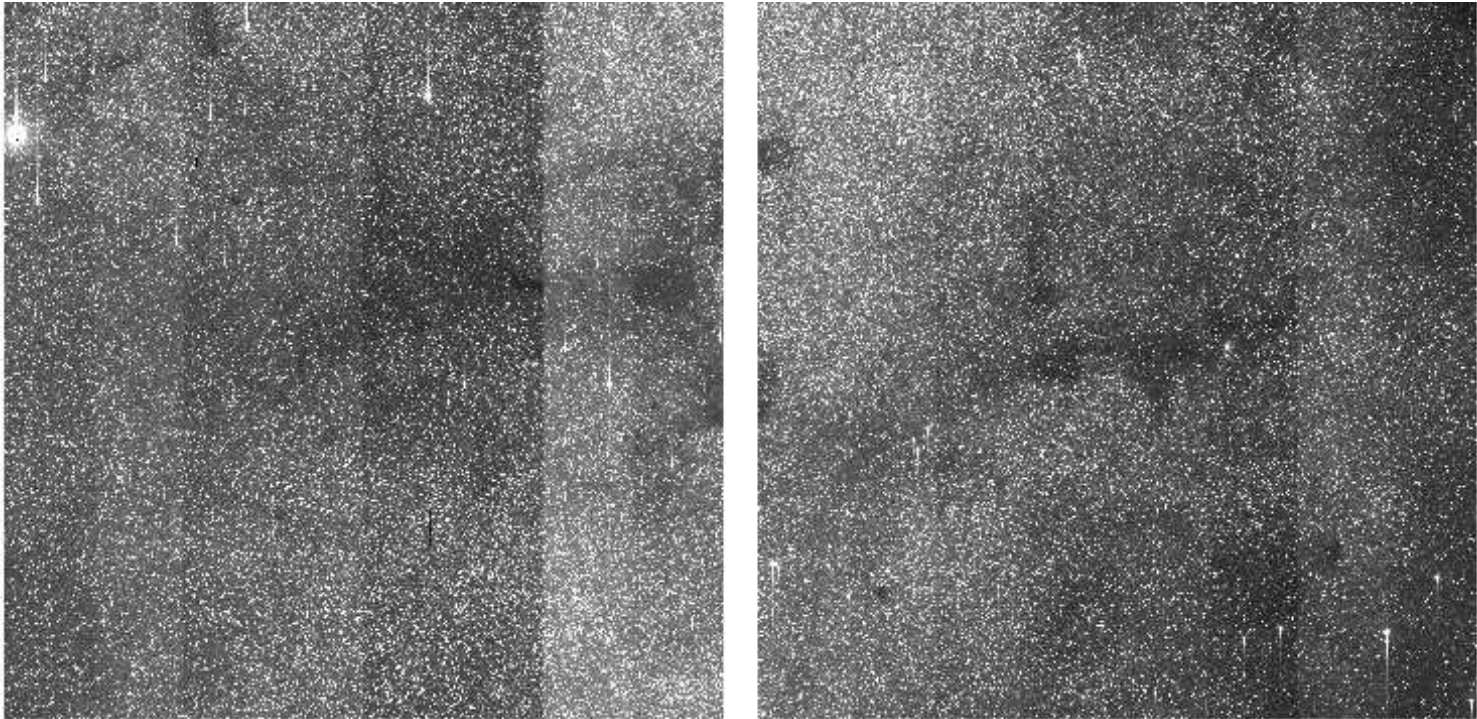
kmta.20250922.046738.fits
BLG
OBJECT
BLG01
17:54:24.220
-31:08:03.70
60
1.68
22:11:36
I
2025-09-22T12:07:17
-273.15

100 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

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Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046739.fits

BLG

OBJECT

BLG02

17:54:24.240

-29:01:33.30

60

1.73

22:13:44

I

2025-09-22T12:09:26

-273.15

101 / 250

Image Issue

CHIP

Weather

Moon Effect

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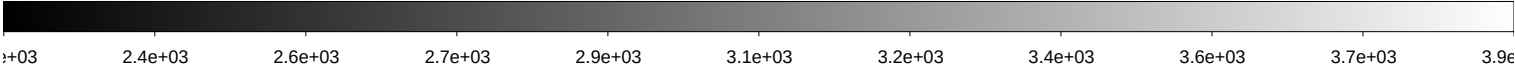
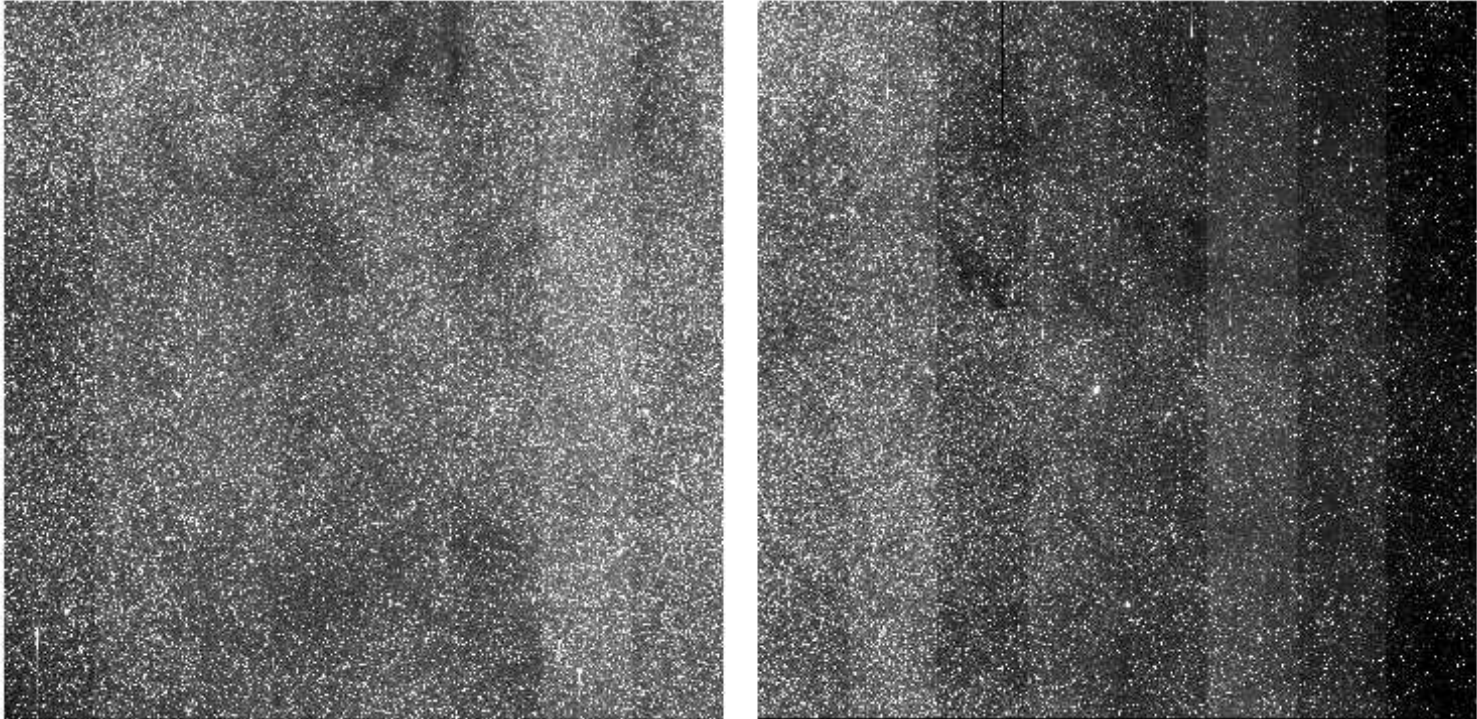
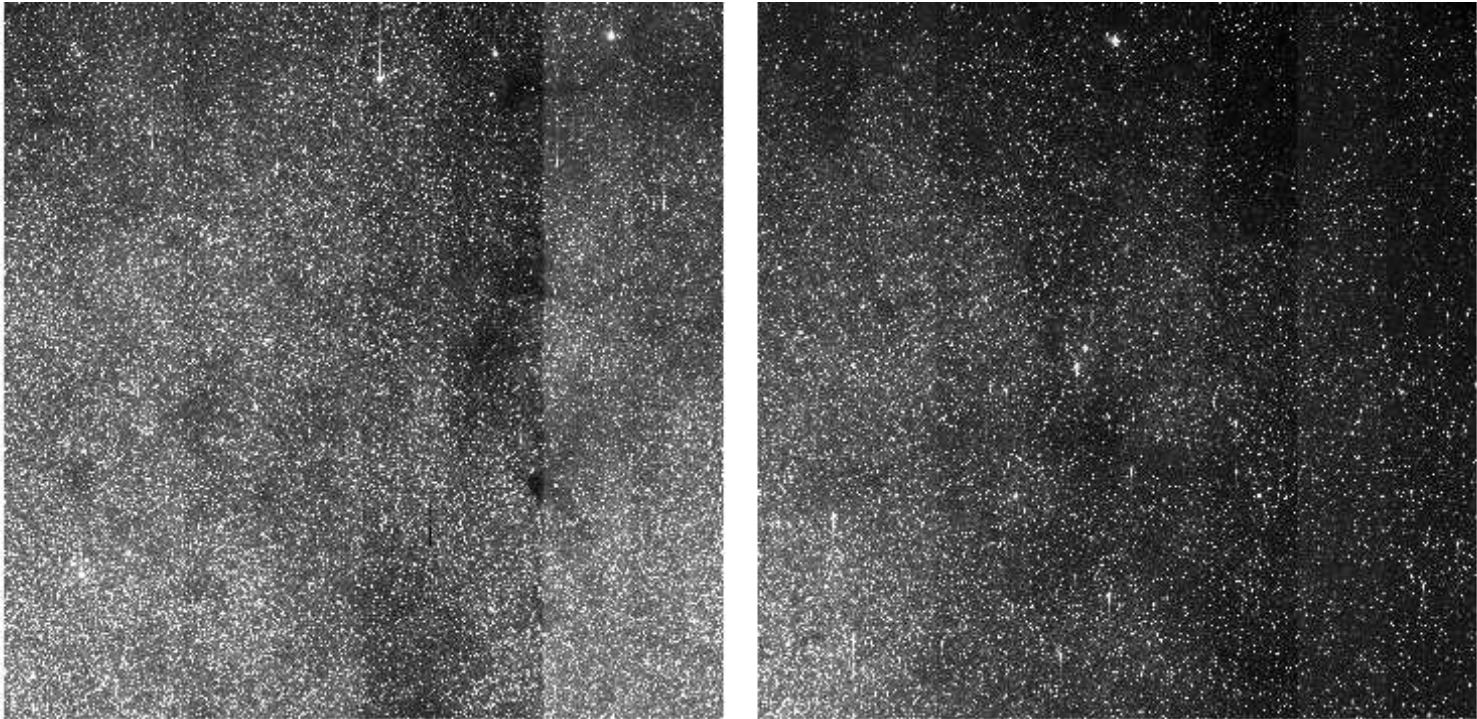
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File Name
Project ID
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DEC
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Observation Date
CCD Temperature

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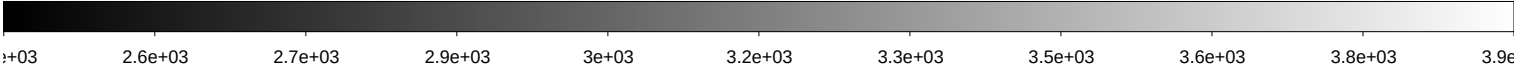
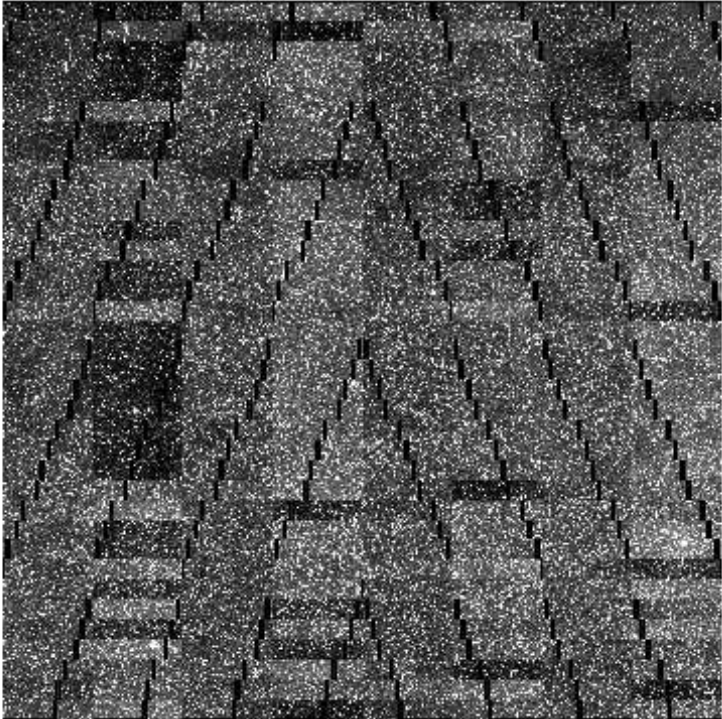
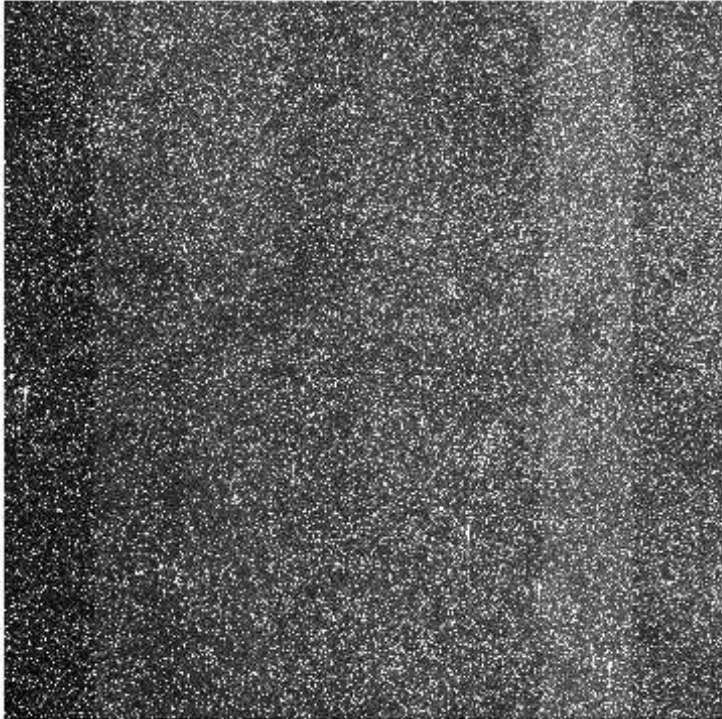
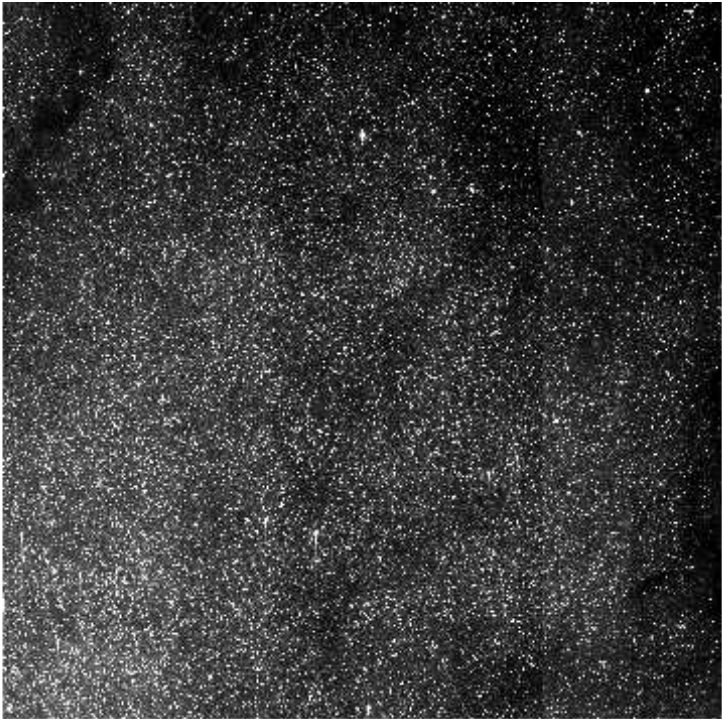
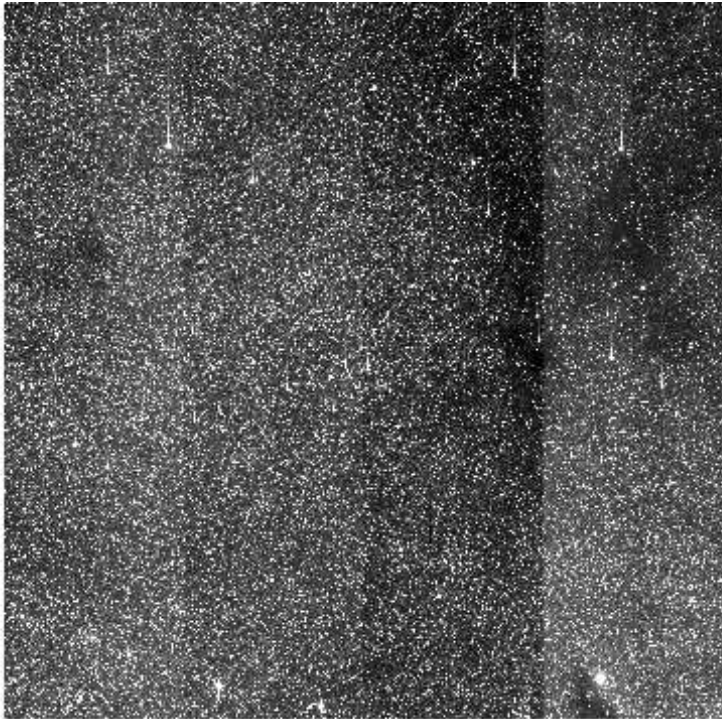
kmta.20250922.046740.fits
BLG
OBJECT
BLG03
18:02:00.160
-27:56:33.00
60
1.70
22:15:54
I
2025-09-22T12:11:35
-273.15

102 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

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DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046741.fits

BLG

OBJECT

BLG19

17:46:00.420

-24:40:07.60

60

1.93

22:18:04

I

2025-09-22T12:13:32

-273.15

103 / 250

Image Issue

CHIP

Weather

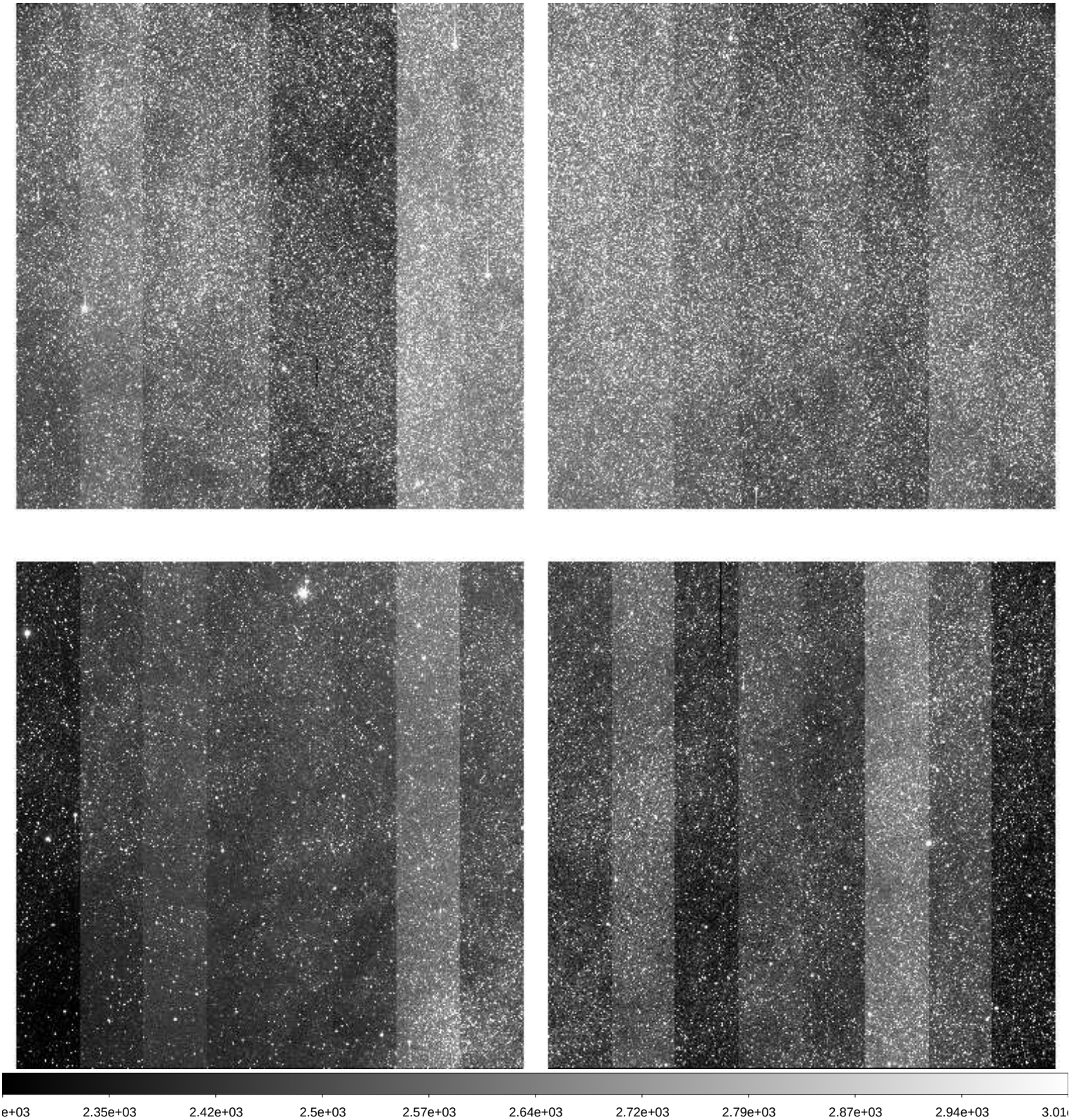
Moon Effect

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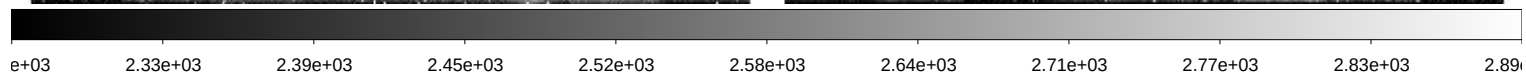
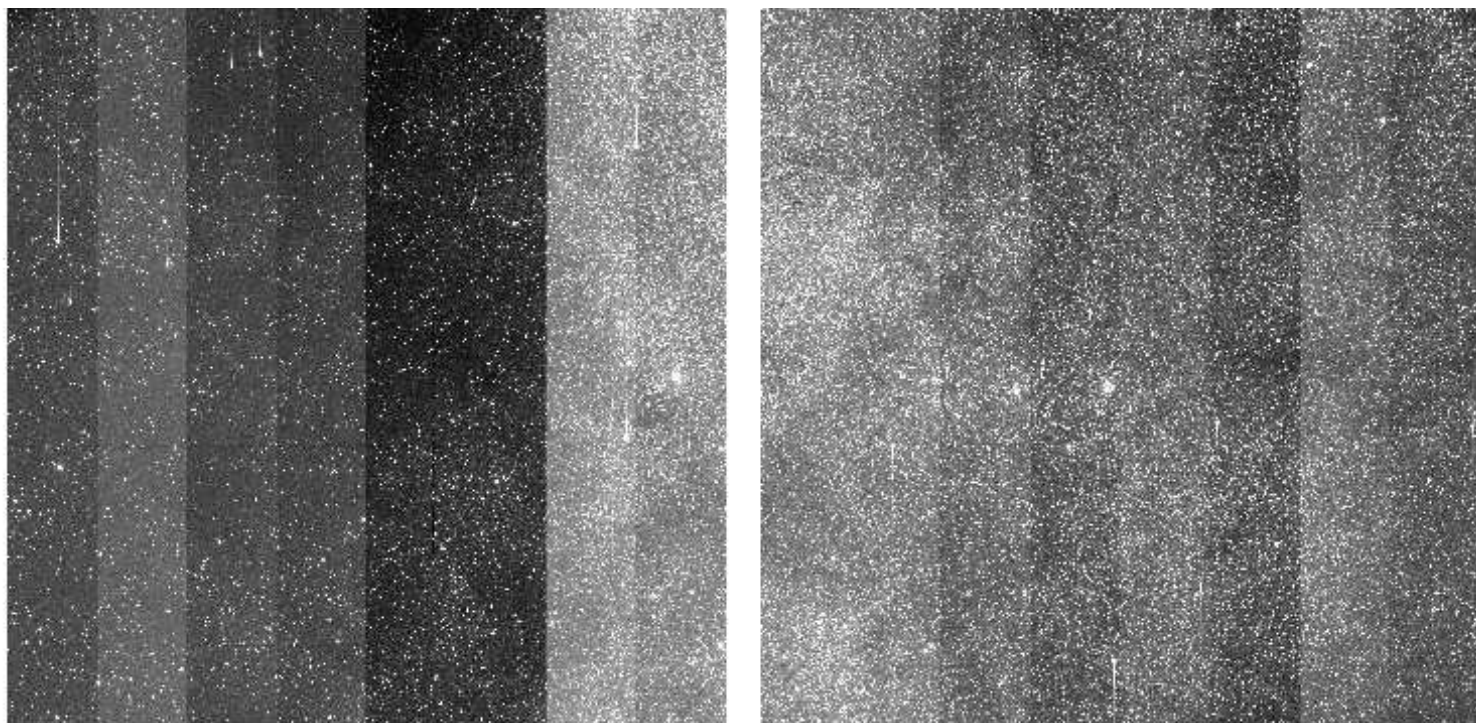
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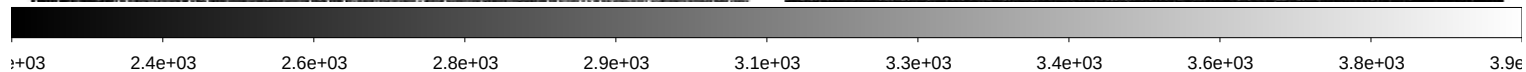
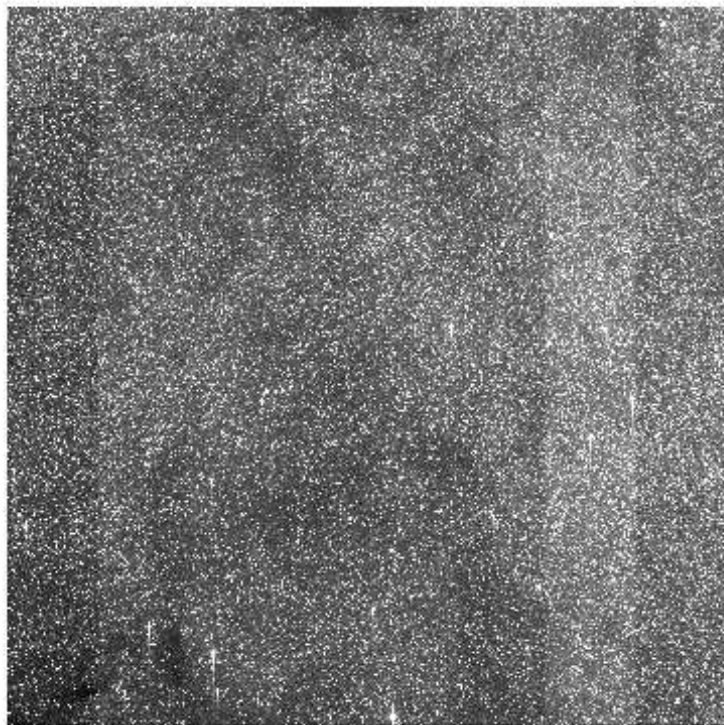
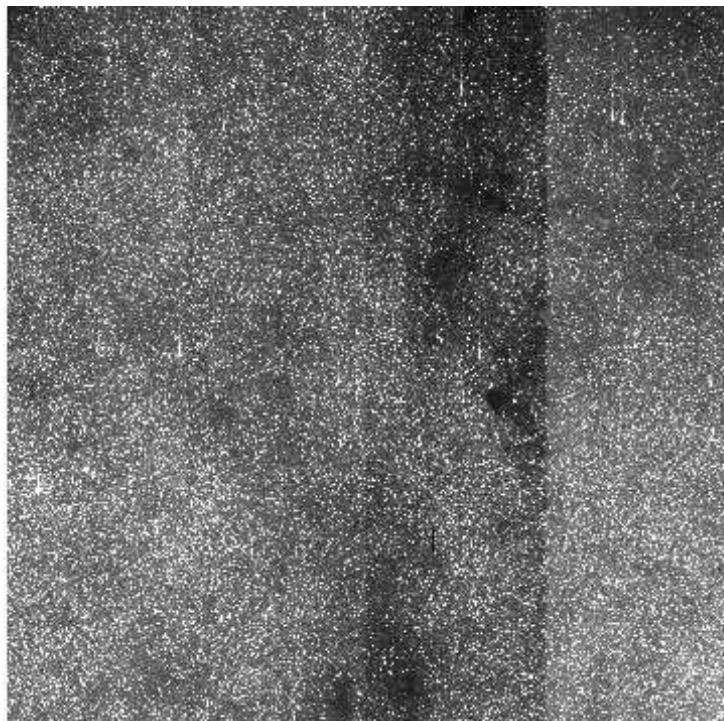
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File Name	:	kmta.20250922.046742.fits	# 104 / 250 #
Project ID	:	BLG	
Image Type	:	OBJECT	
Object Name	:	BLG18	
RA	:	17:46:00.460	
DEC	:	-26:45:08.00	
Exposure Time	:	60	
Airmass	:	1.91	
Sidereal Time	:	22:20:01	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T12:15:41	Weather
CCD Temperature	:	-273.15	Moon Effect



File Name	:	kmta.20250922.046743.fits	# 105 / 250 #
Project ID	:	BLG	
Image Type	:	OBJECT	
Object Name	:	BLG42	
RA	:	17:54:07.360	
DEC	:	-29:09:07.30	
Exposure Time	:	60	
Airmass	:	1.81	
Sidereal Time	:	22:22:10	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T12:17:50	Weather
CCD Temperature	:	-273.15	Moon Effect



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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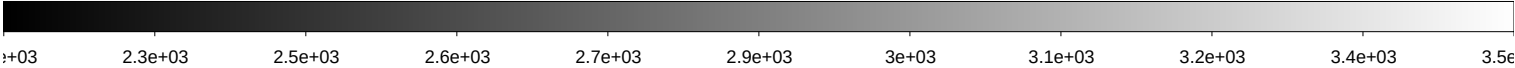
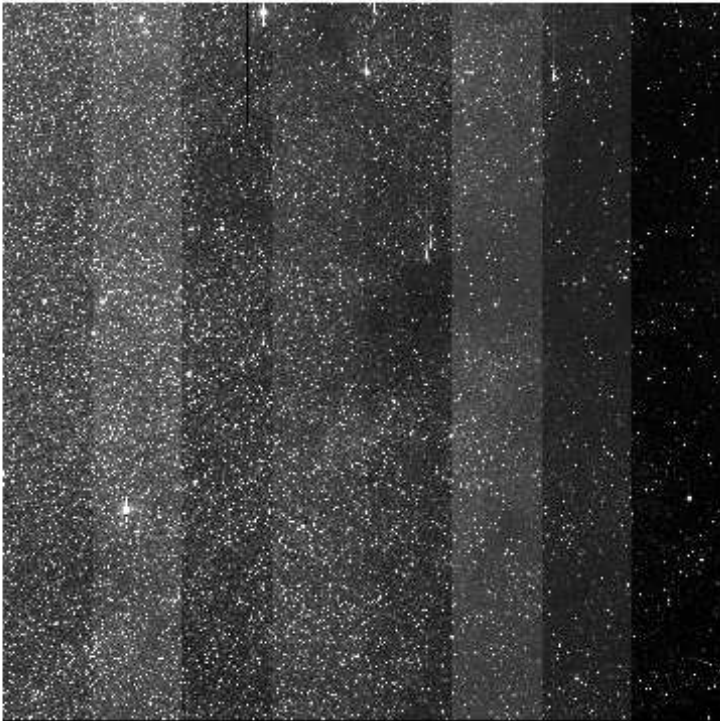
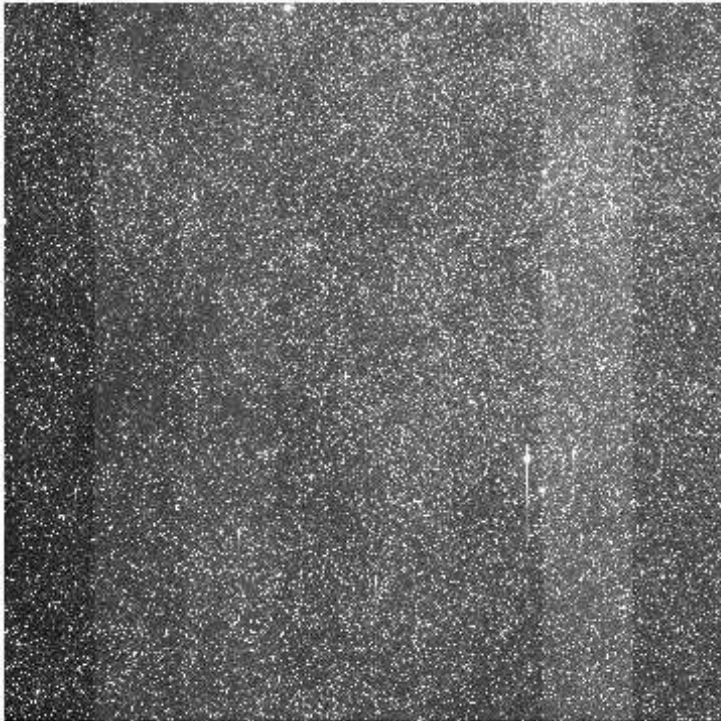
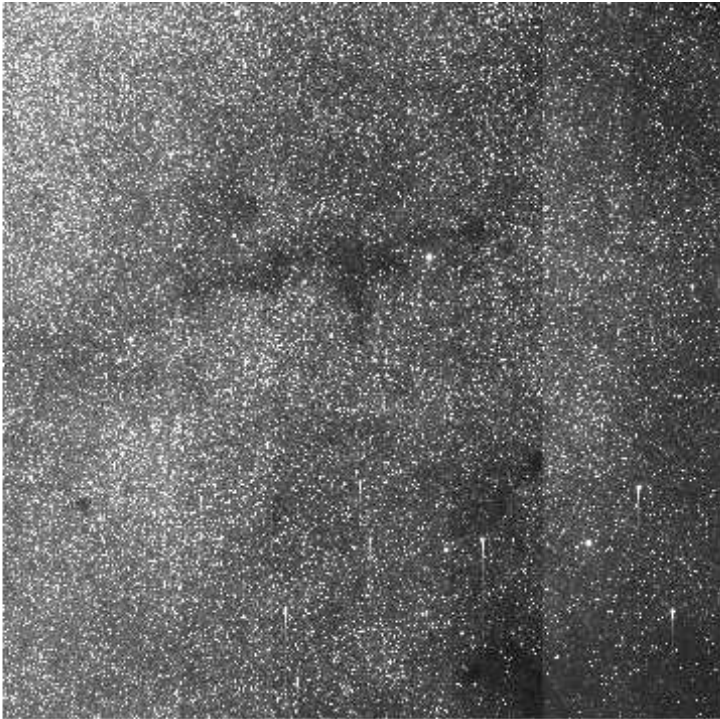
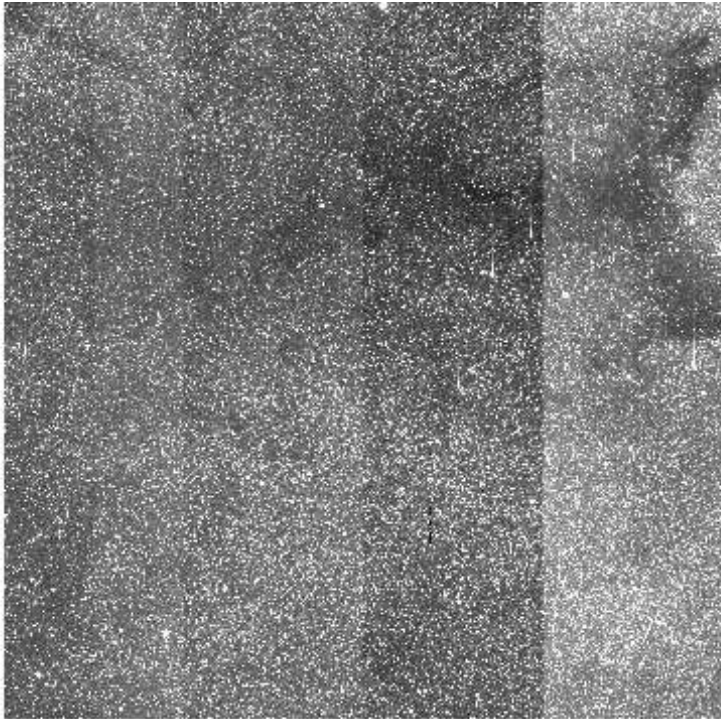
kmta.20250922.046744.fits
BLG
OBJECT
BLG41
17:54:07.410
-31:15:37.50
60
1.79
22:24:21
I
2025-09-22T12:19:47
-273.15

106 / 250

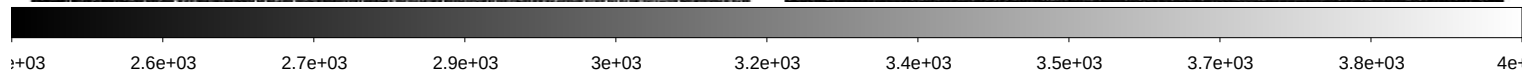
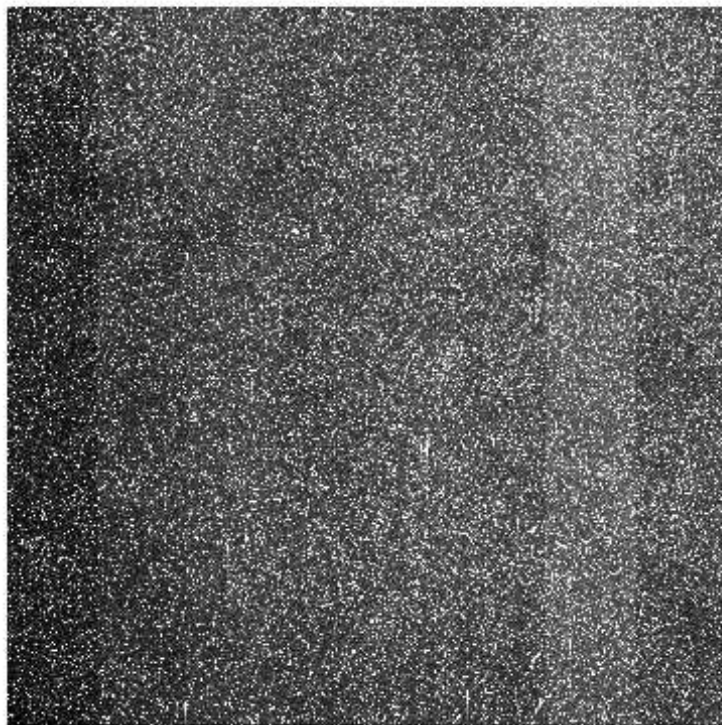
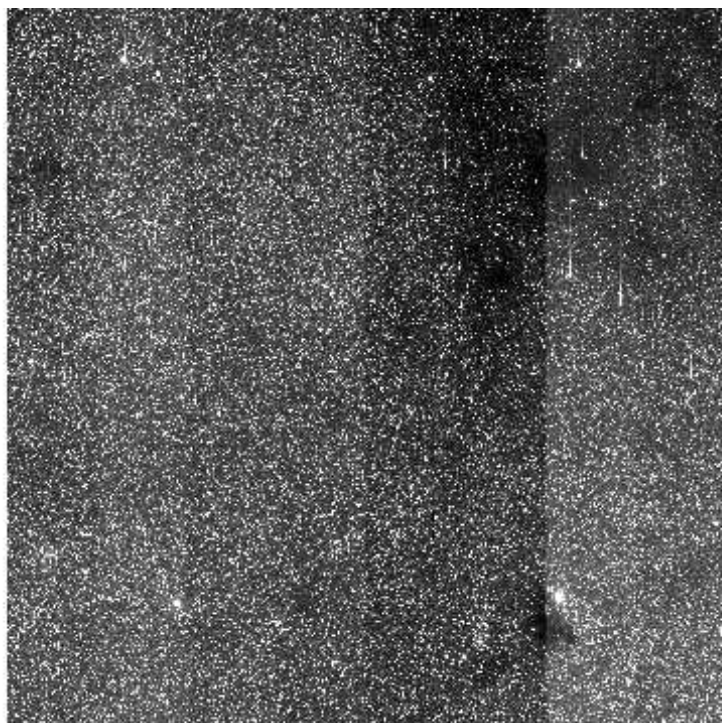
Image Issue
CHIP
Weather
Moon Effect

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File Name	:	kmta.20250922.046745.fits	# 107 / 250 #
Project ID	:	BLG	
Image Type	:	OBJECT	
Object Name	:	BLG43	
RA	:	18:01:43.320	
DEC	:	-28:04:06.30	
Exposure Time	:	60	
Airmass	:	1.79	
Sidereal Time	:	22:26:21	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T12:21:47	Weather
CCD Temperature	:	-273.15	Moon Effect



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046746.fits

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: BLG02

: 17:54:24.480

: -29:01:38.00

: 60

: 1.87

: 22:28:16

: I

: 2025-09-22T12:23:55

: -273.15

108 / 250

Image Issue

CHIP

Weather

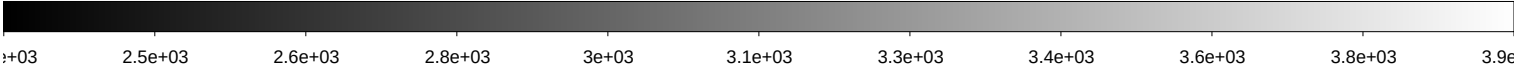
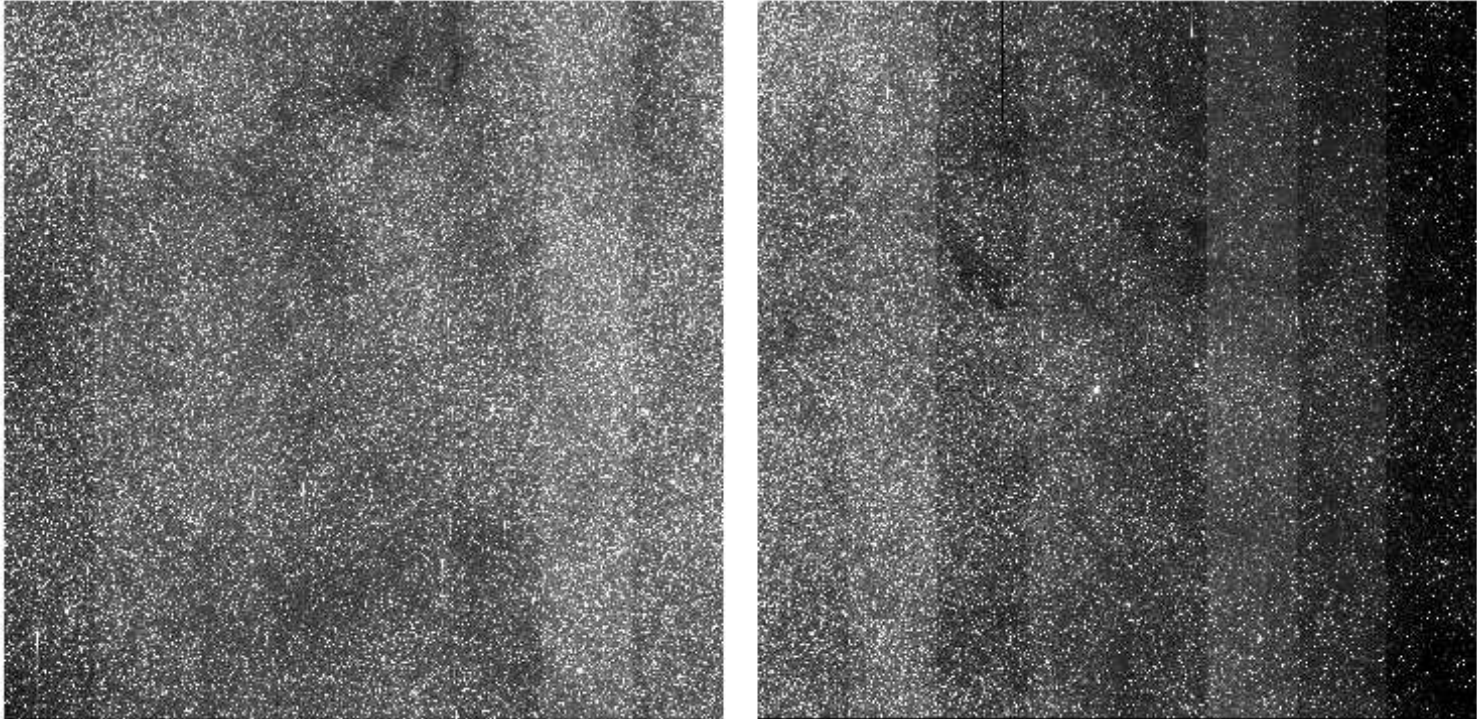
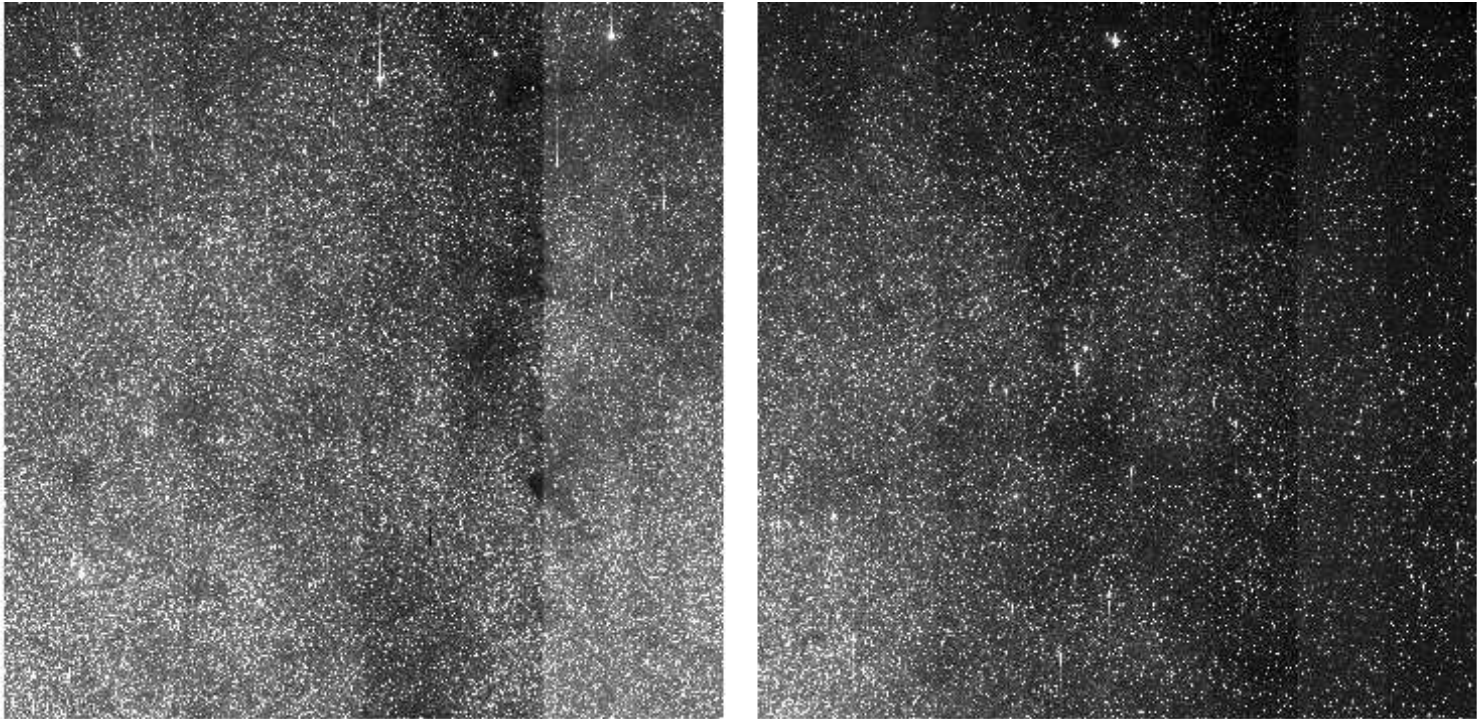
Moon Effect

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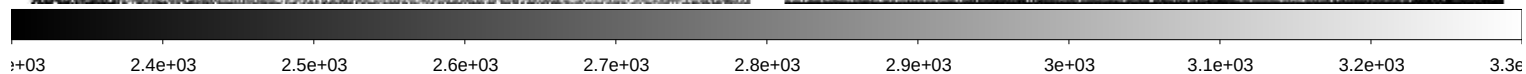
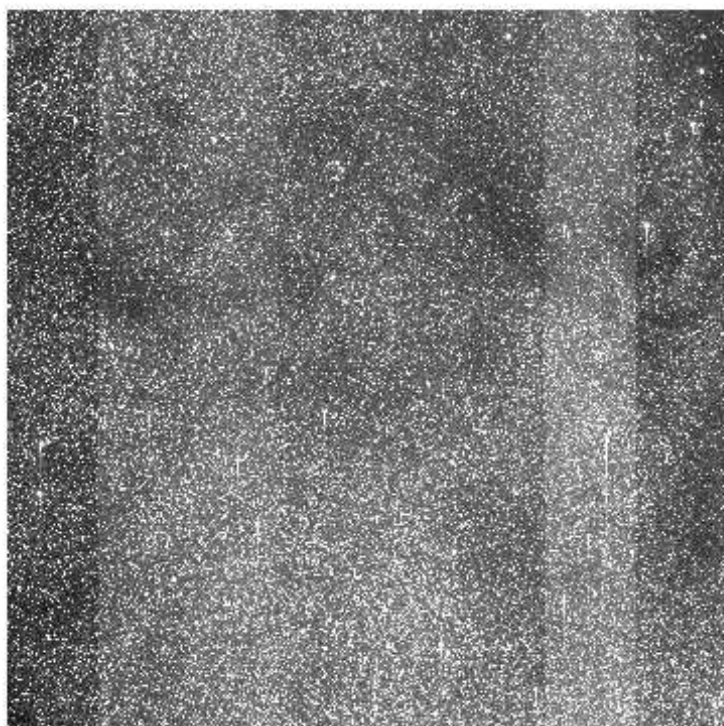
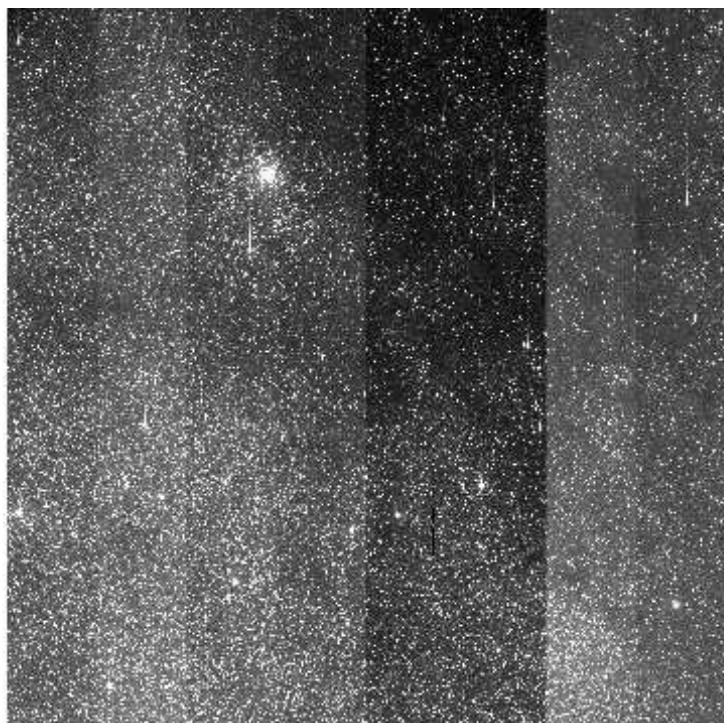
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File Name	:	kmta.20250922.046747.fits	# 109 / 250 #
Project ID	:	BLG	
Image Type	:	OBJECT	
Object Name	:	BLG35	
RA	:	18:04:23.340	
DEC	:	-25:50:06.80	
Exposure Time	:	60	
Airmass	:	1.84	
Sidereal Time	:	22:30:26	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T12:26:04	Weather
CCD Temperature	:	-273.15	Moon Effect



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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kmta.20250922.046748.fits

BLG

OBJECT

BLG03

18:02:00.430

-27:56:37.60

60

1.86

22:32:53

I

2025-09-22T12:28:19

-273.15

110 / 250

Image Issue

CHIP

Weather

Moon Effect

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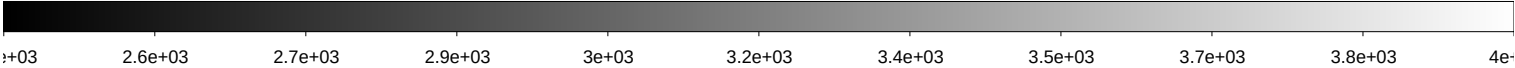
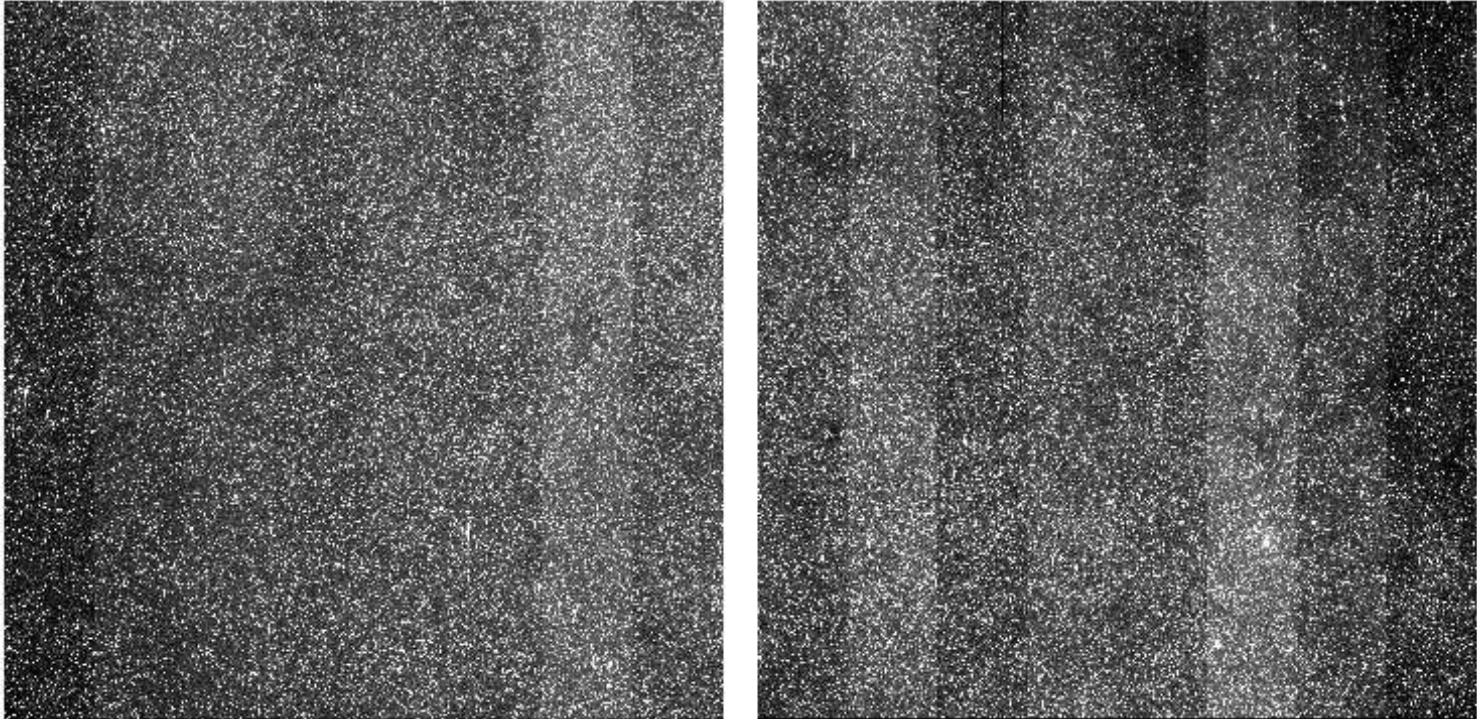
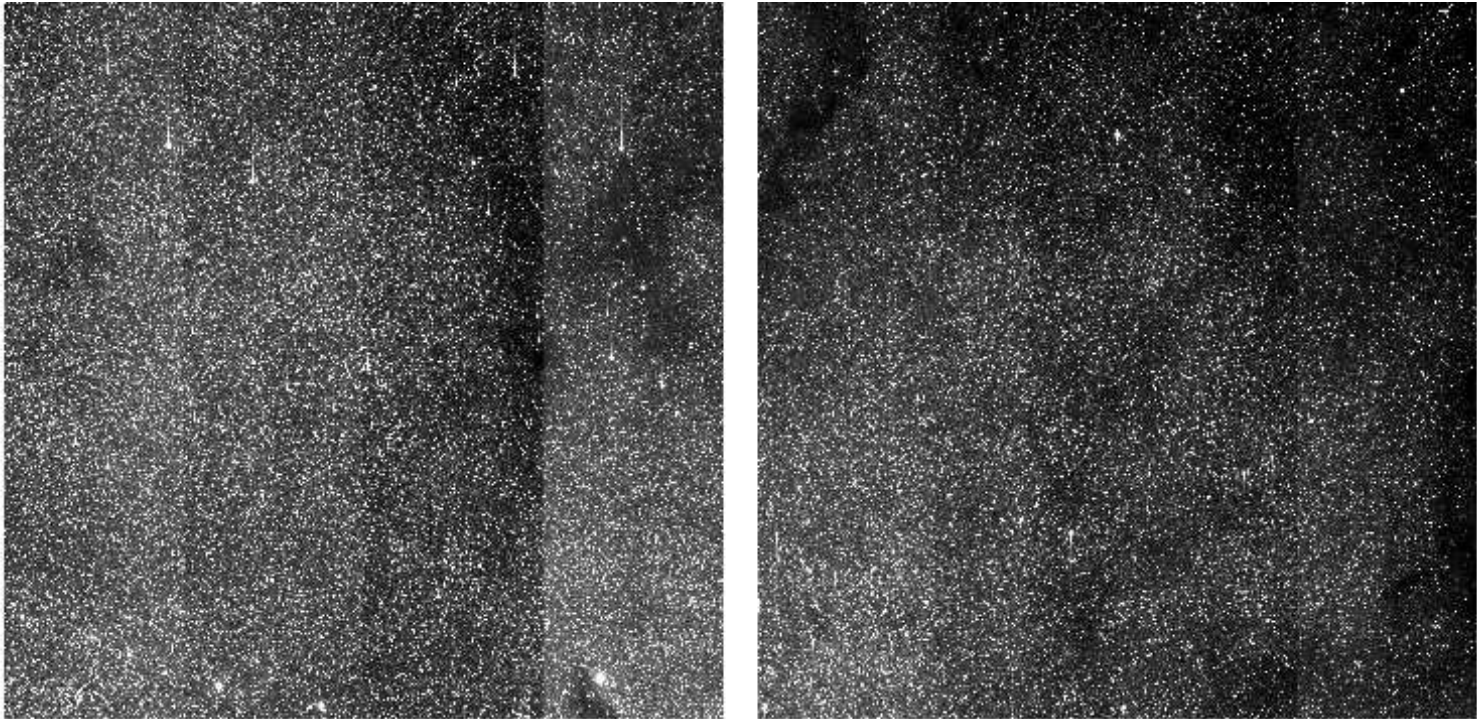
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0.0



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

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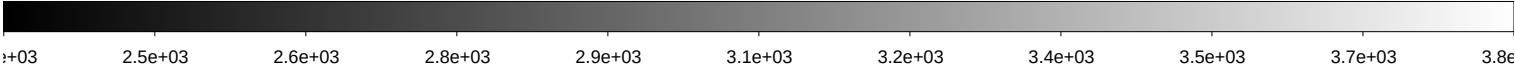
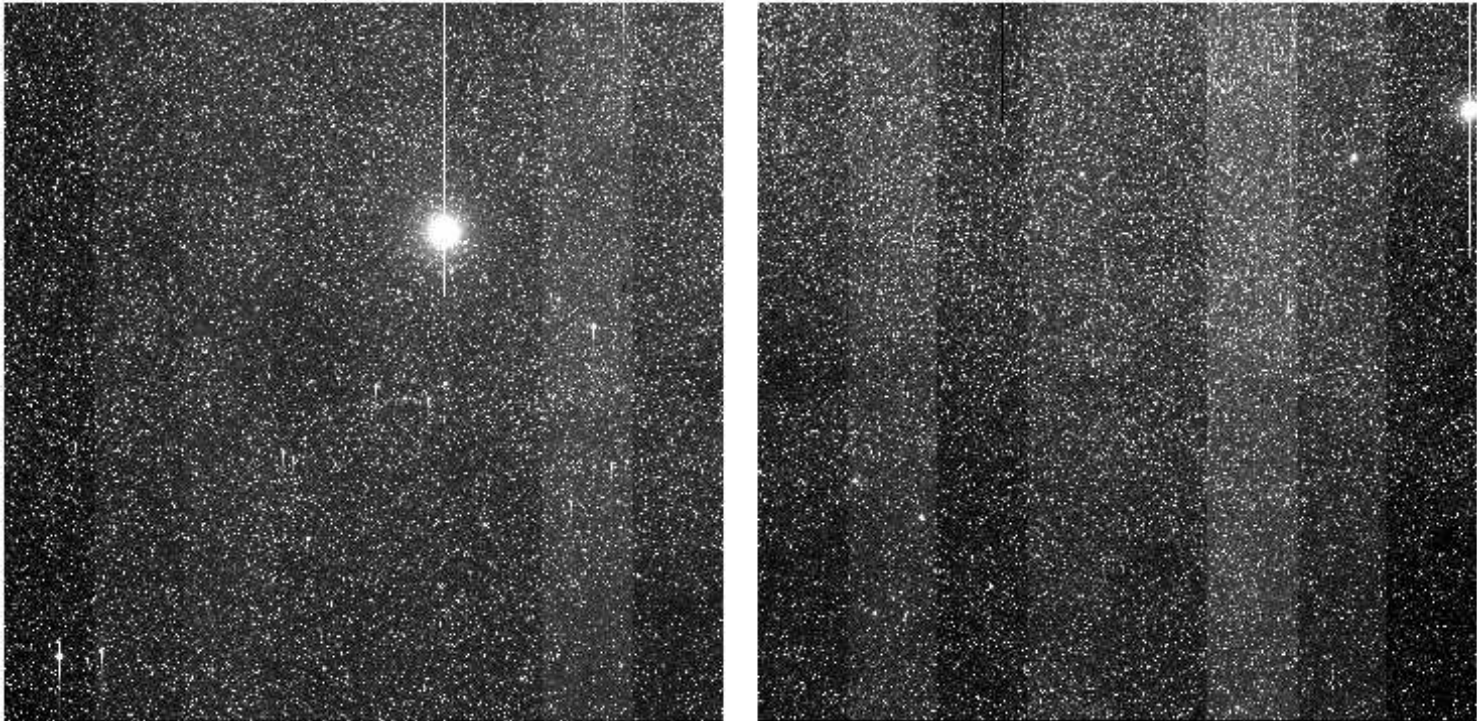
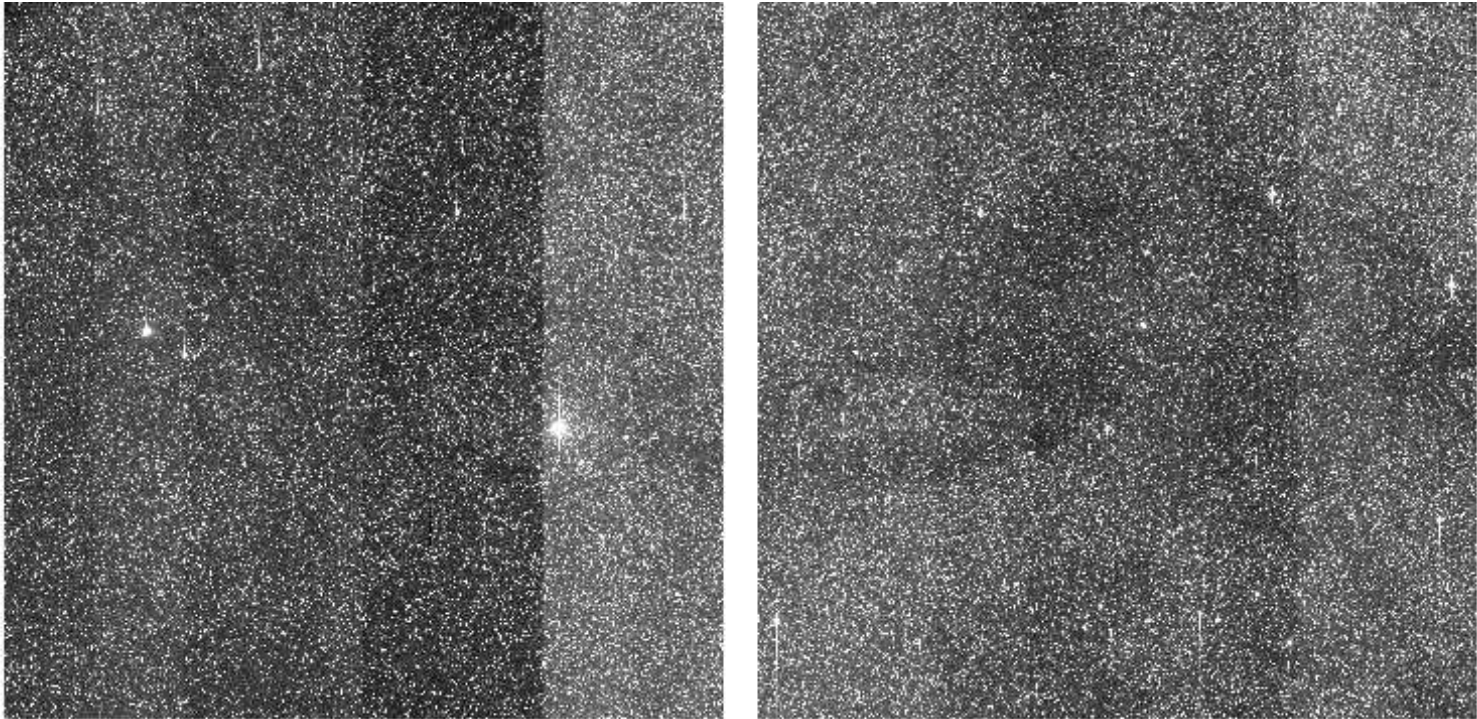
kmta.20250922.046749.fits
BLG
OBJECT
BLG04
18:03:50.450
-30:03:07.70
60
1.82
22:34:58
I
2025-09-22T12:30:22
-273.15

111 / 250

Image Issue
CHIP
Weather
Moon Effect

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

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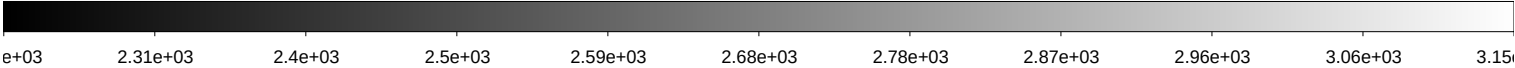
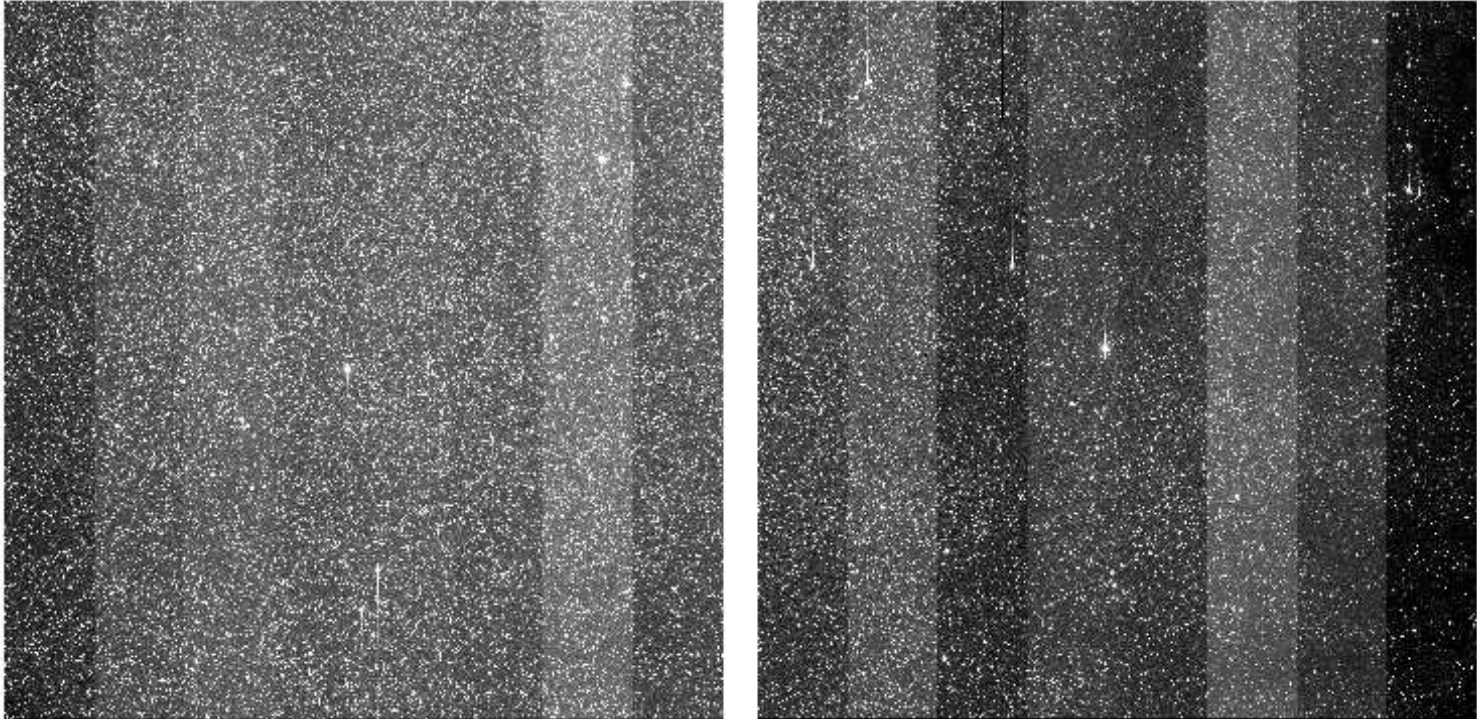
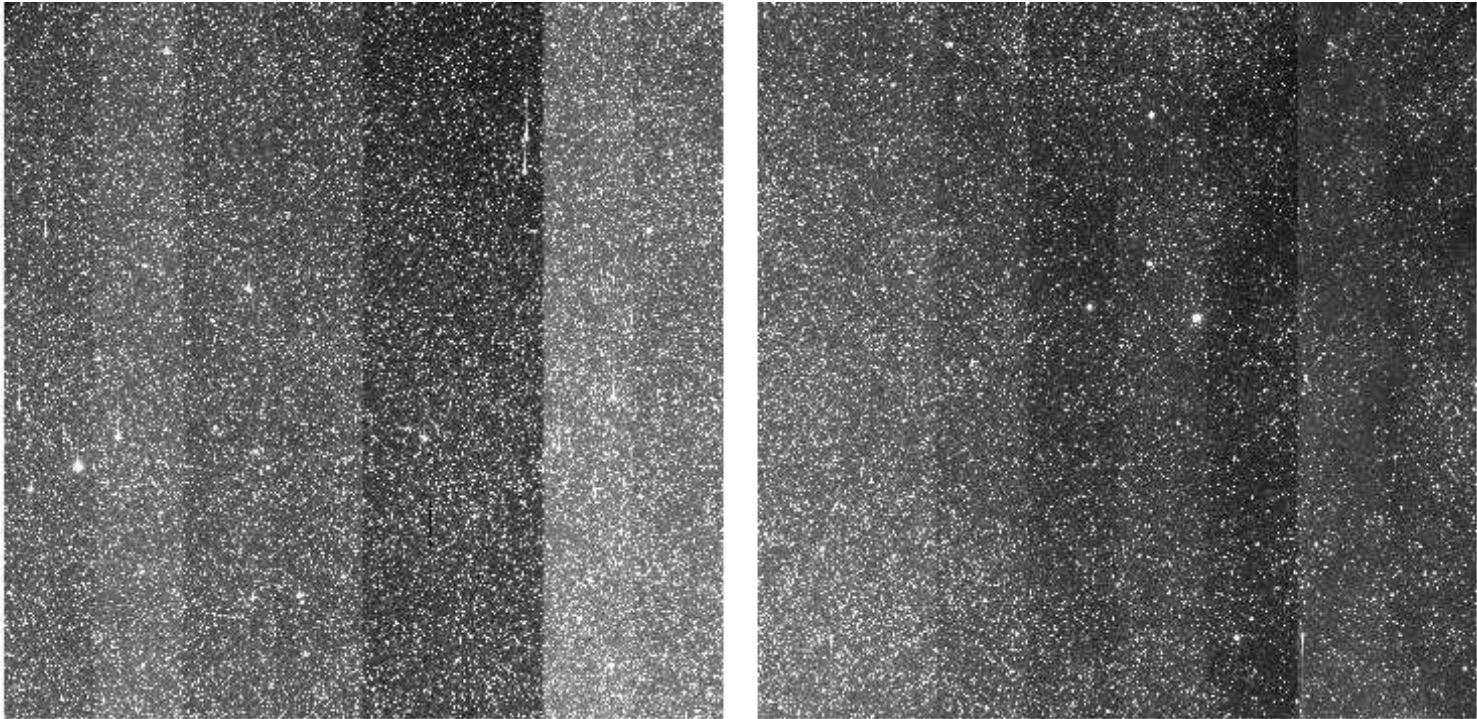
kmta.20250922.046750.fits
BLG
OBJECT
BLG36
18:15:51.270
-23:44:05.00
60
1.83
22:36:54
I
2025-09-22T12:32:32
-273.15

112 / 250

Image Issue
CHIP
Weather
Moon Effect

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

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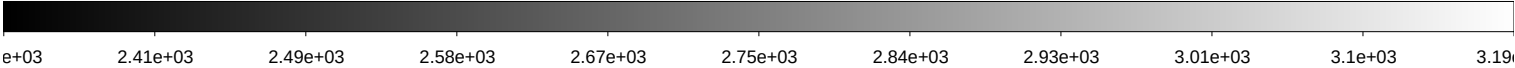
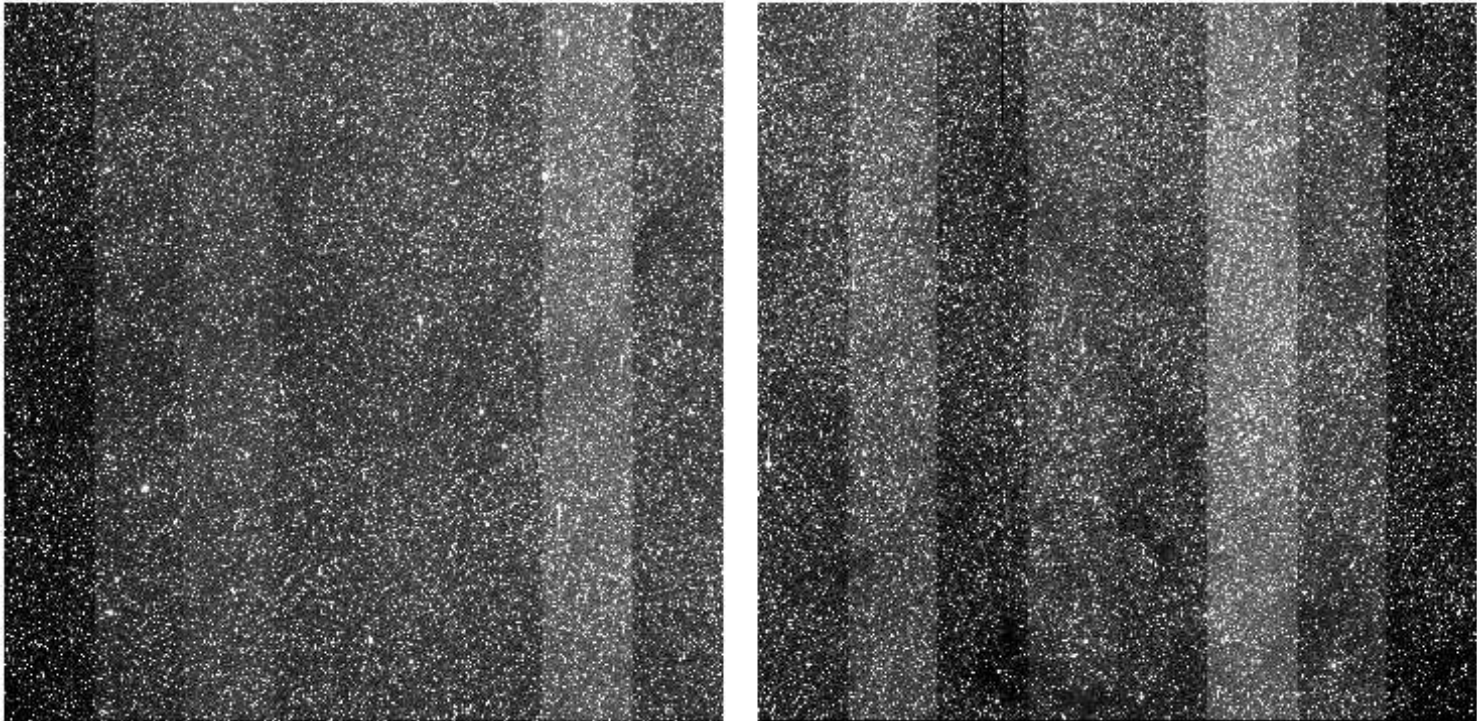
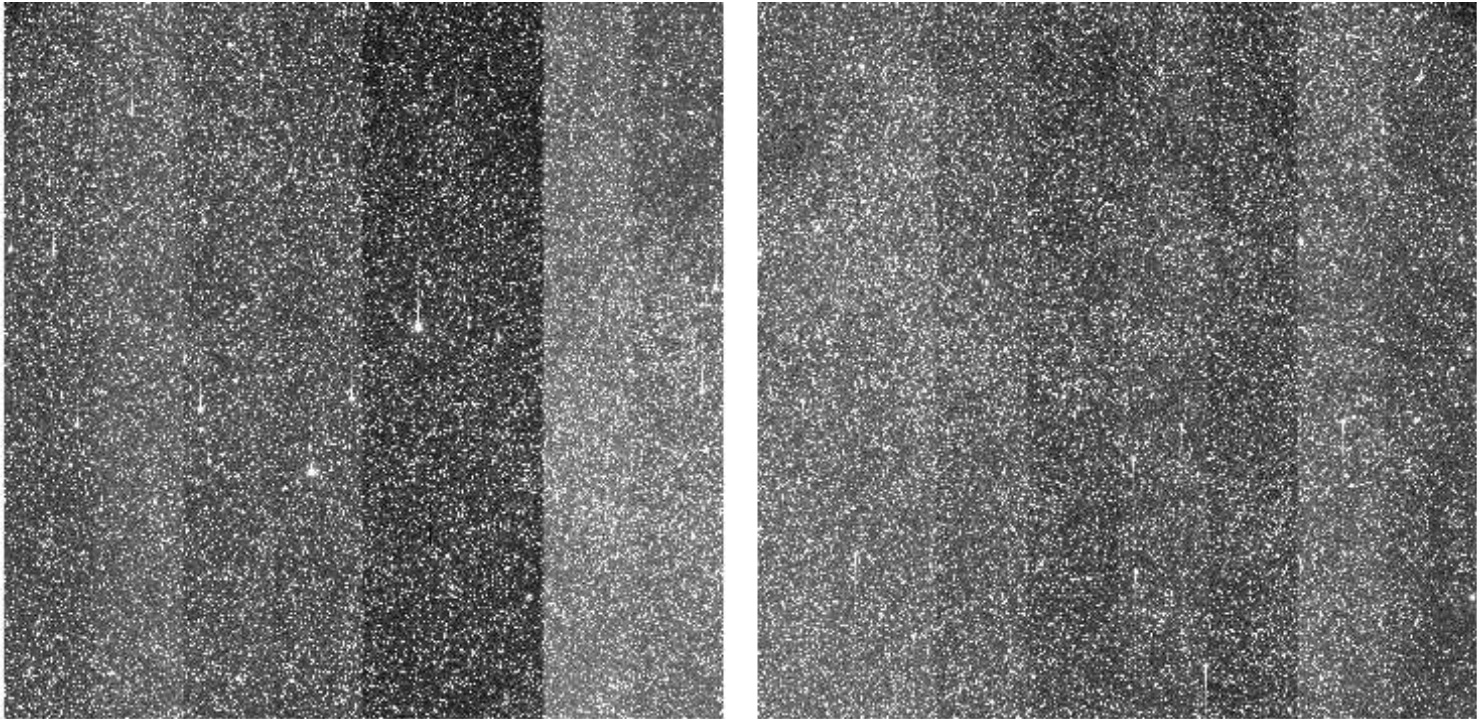
kmta.20250922.046751.fits
BLG
OBJECT
BLG34
18:04:00.520
-32:10:08.10
60
1.83
22:39:05
I
2025-09-22T12:34:42
-273.15

113 / 250

Image Issue
CHIP
Weather
Moon Effect

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

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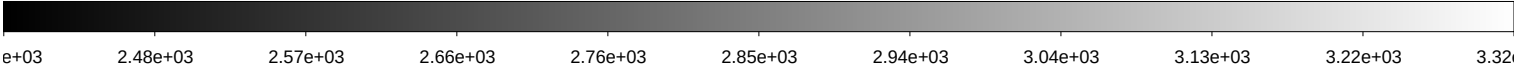
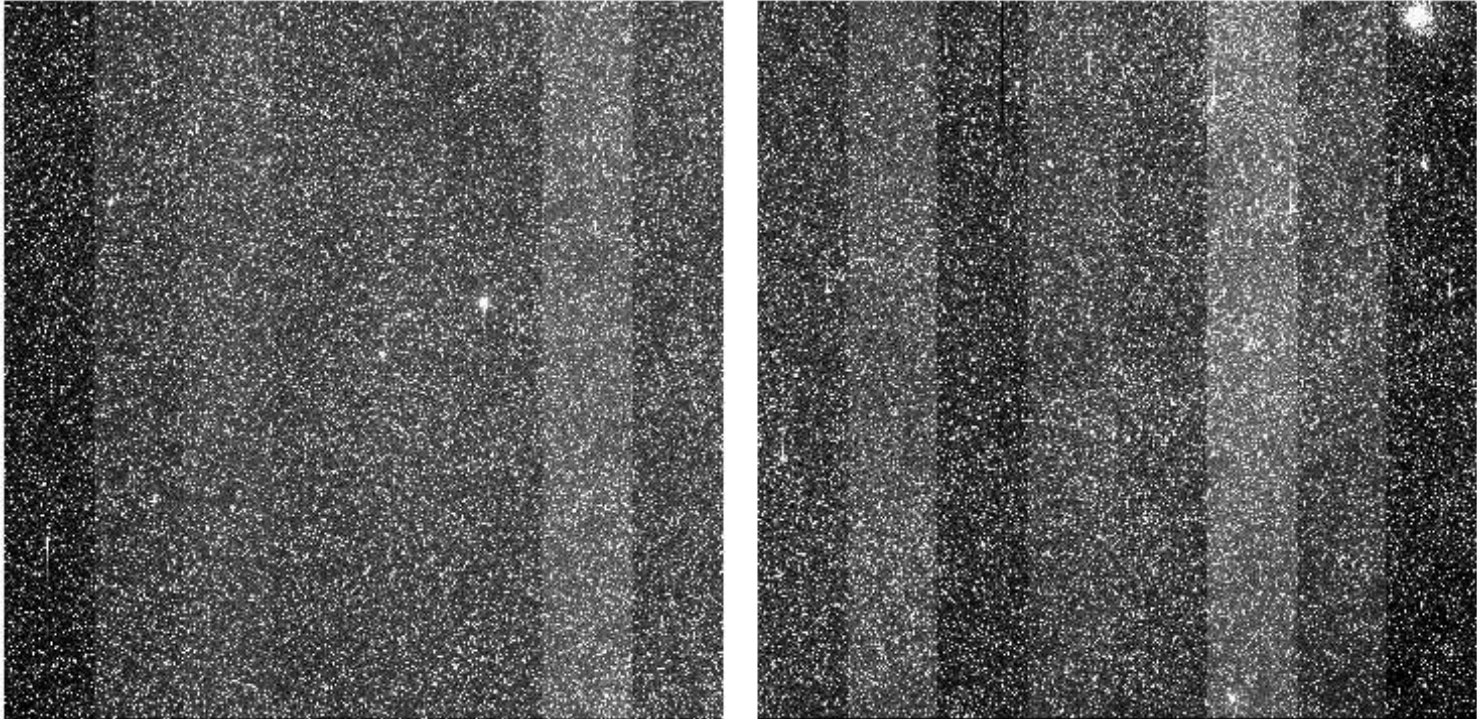
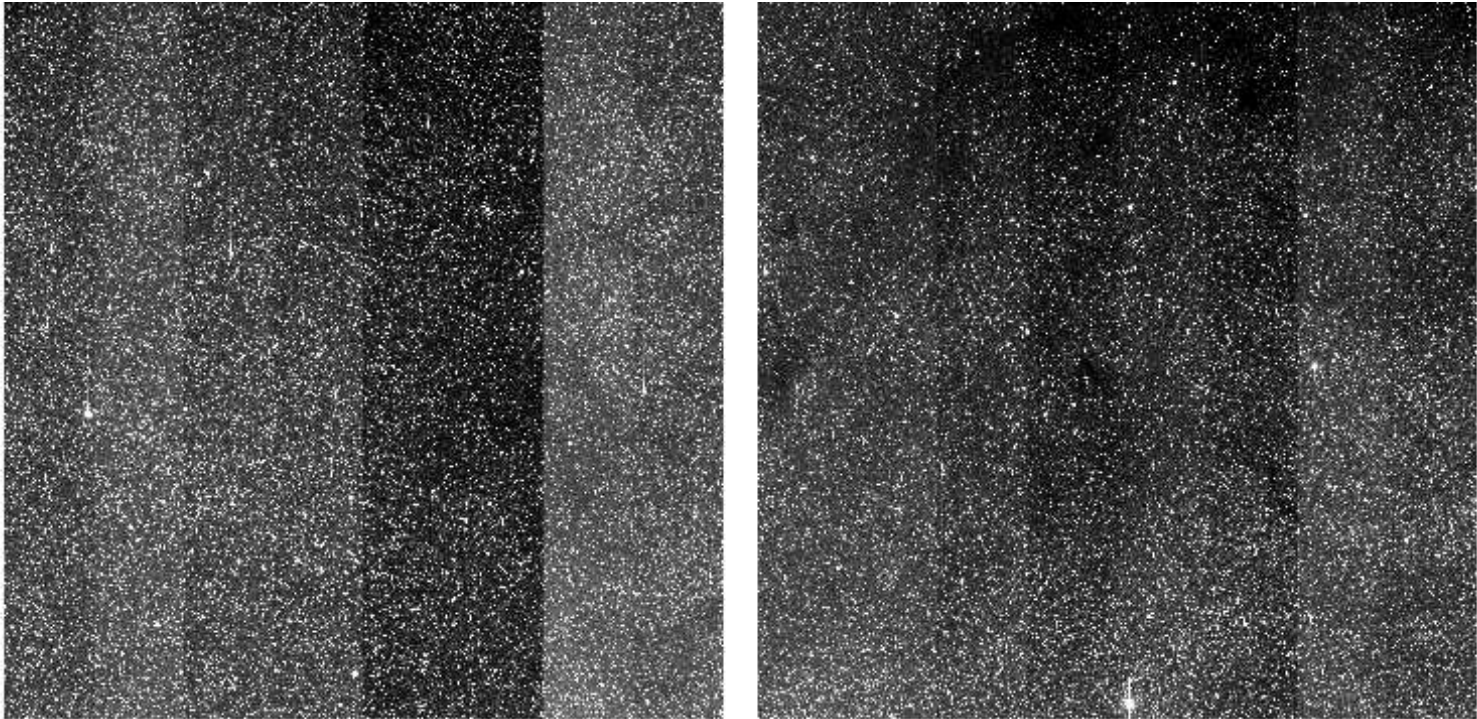
kmta.20250922.046752.fits
BLG
OBJECT
BLG31
18:13:32.360
-25:50:07.20
60
1.86
22:41:14
I
2025-09-22T12:36:51
-273.15

114 / 250

Image Issue
CHIP
Weather
Moon Effect

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0.0



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

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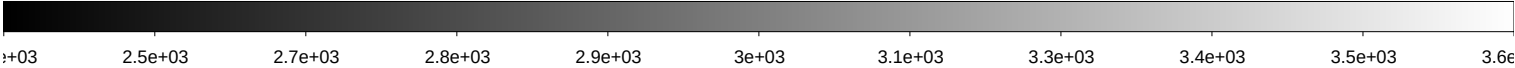
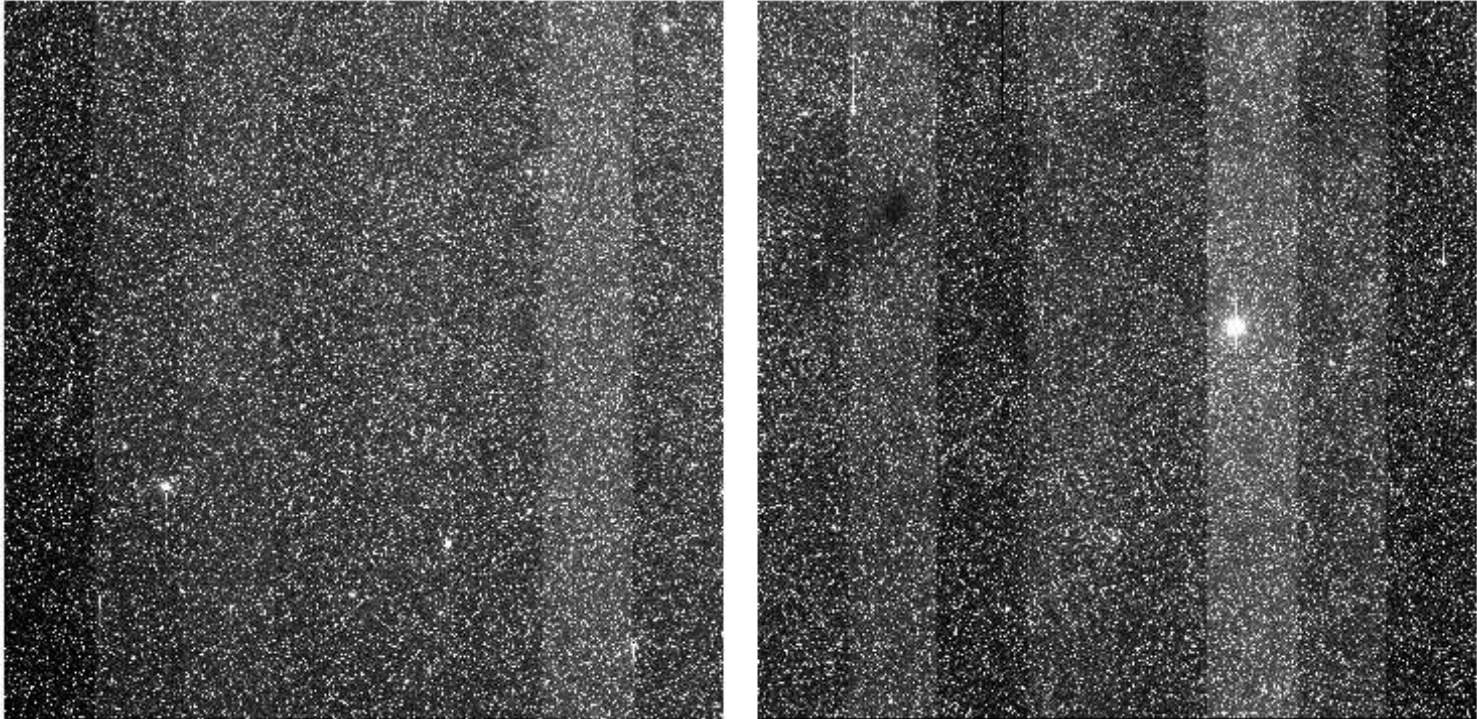
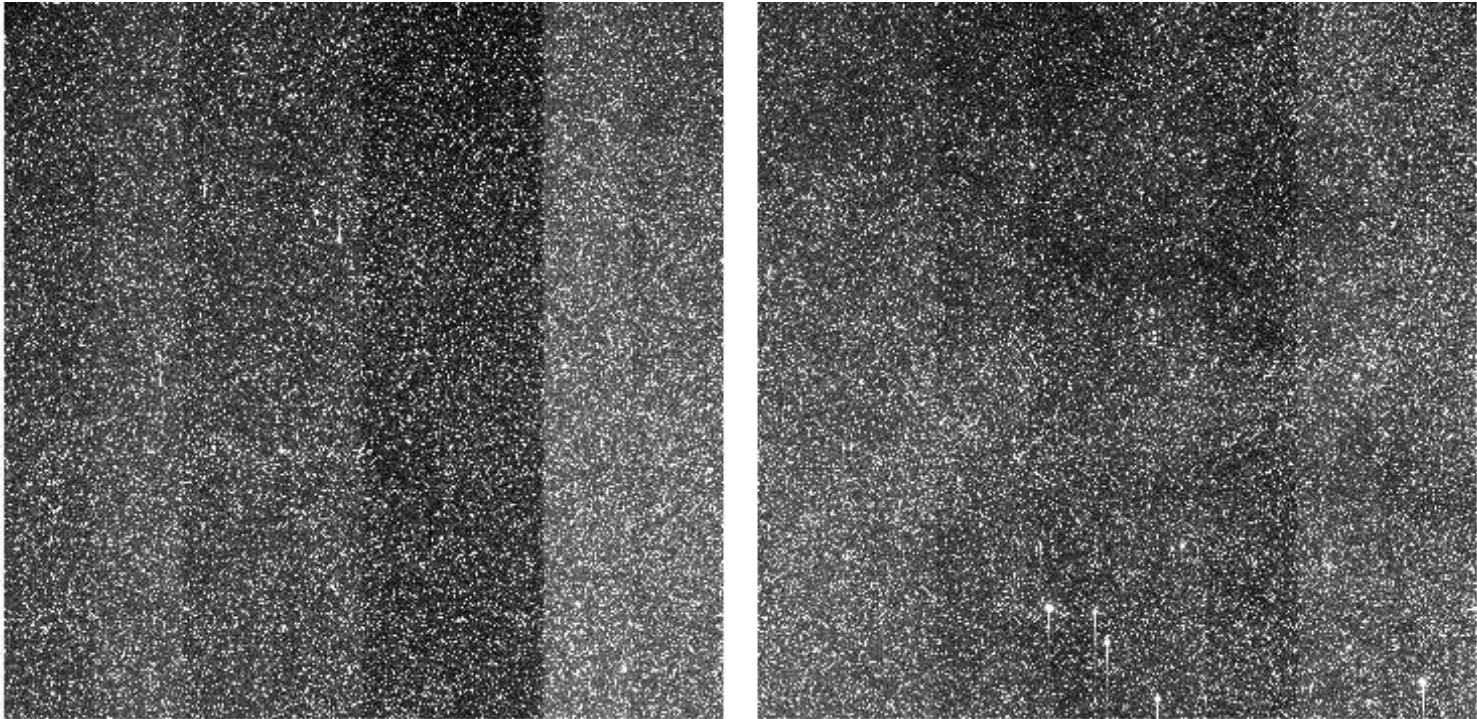
kmta.20250922.046753.fits
BLG
OBJECT
BLG32
18:11:15.450
-27:56:37.80
60
1.87
22:43:24
I
2025-09-22T12:39:00
-273.15

115 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
Project ID
Image Type
Object Name
RA
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Exposure Time
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Observation Date
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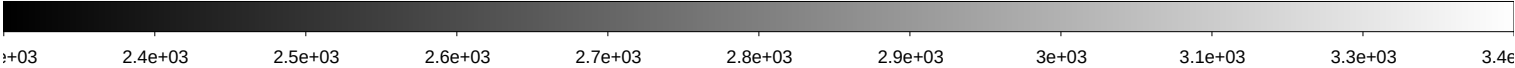
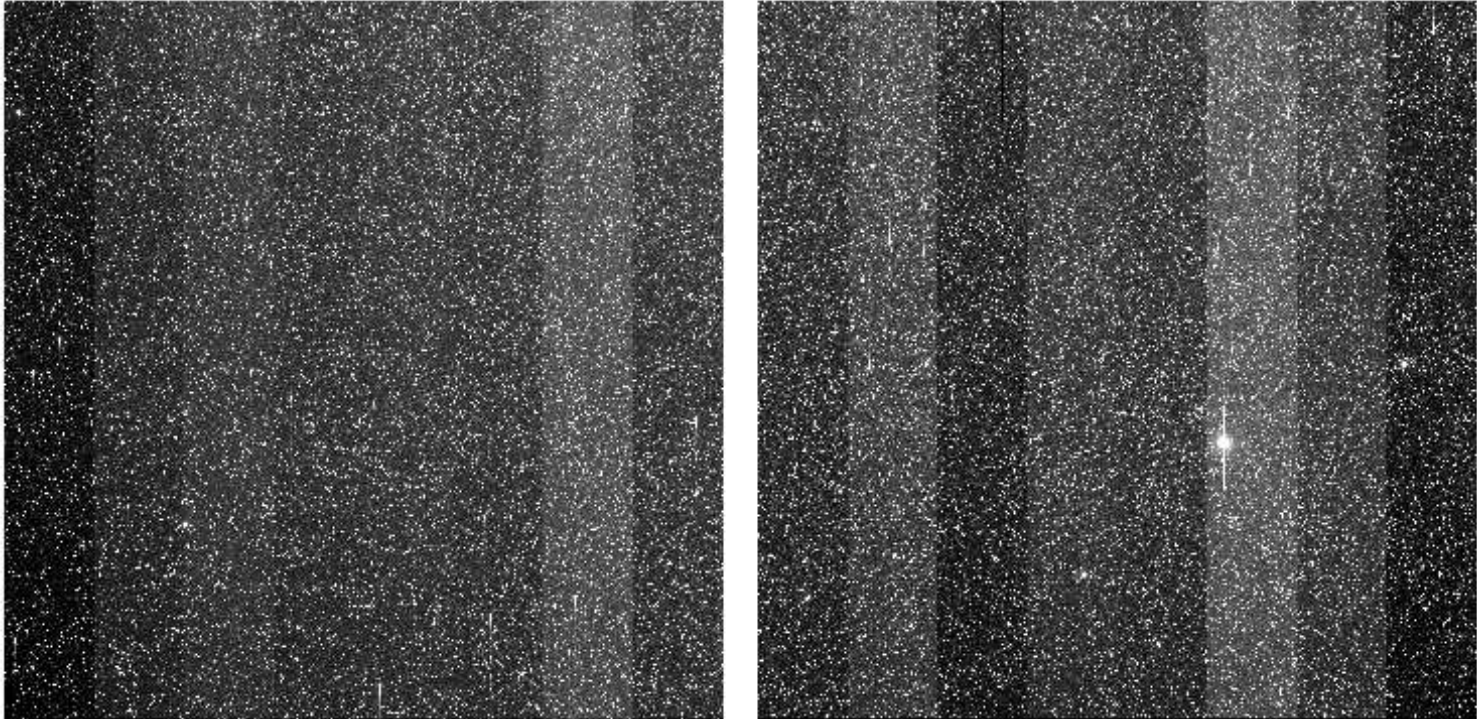
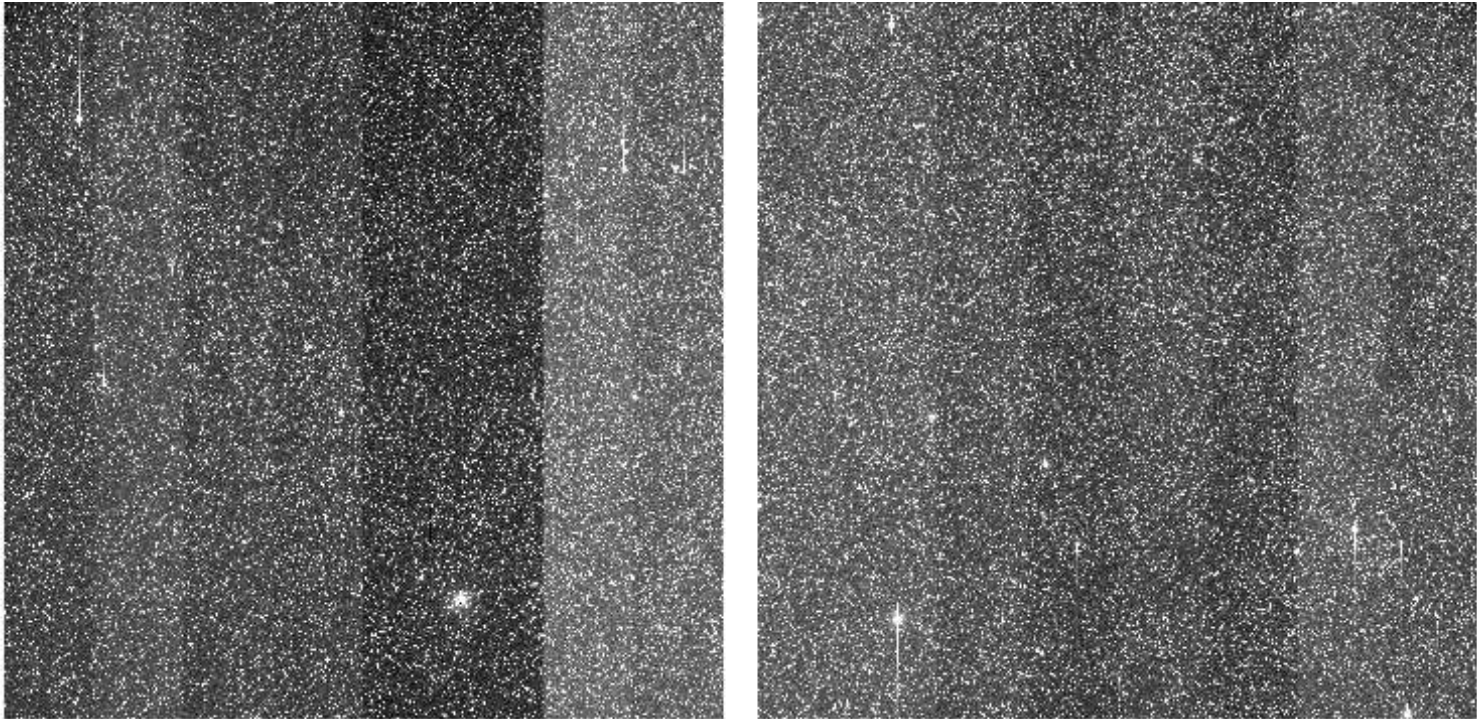
kmta.20250922.046754.fits
BLG
OBJECT
BLG33
18:13:15.460
-30:03:07.70
60
1.83
22:45:33
I
2025-09-22T12:40:56
-273.15

116 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046755.fits

KAMP

OBJECT

PG2130

21:34:27.840

+09:35:19.30

60

1.40

22:48:22

B

2025-09-22T12:43:45

-273.15

117 / 250

Image Issue

CHIP

Weather

Moon Effect

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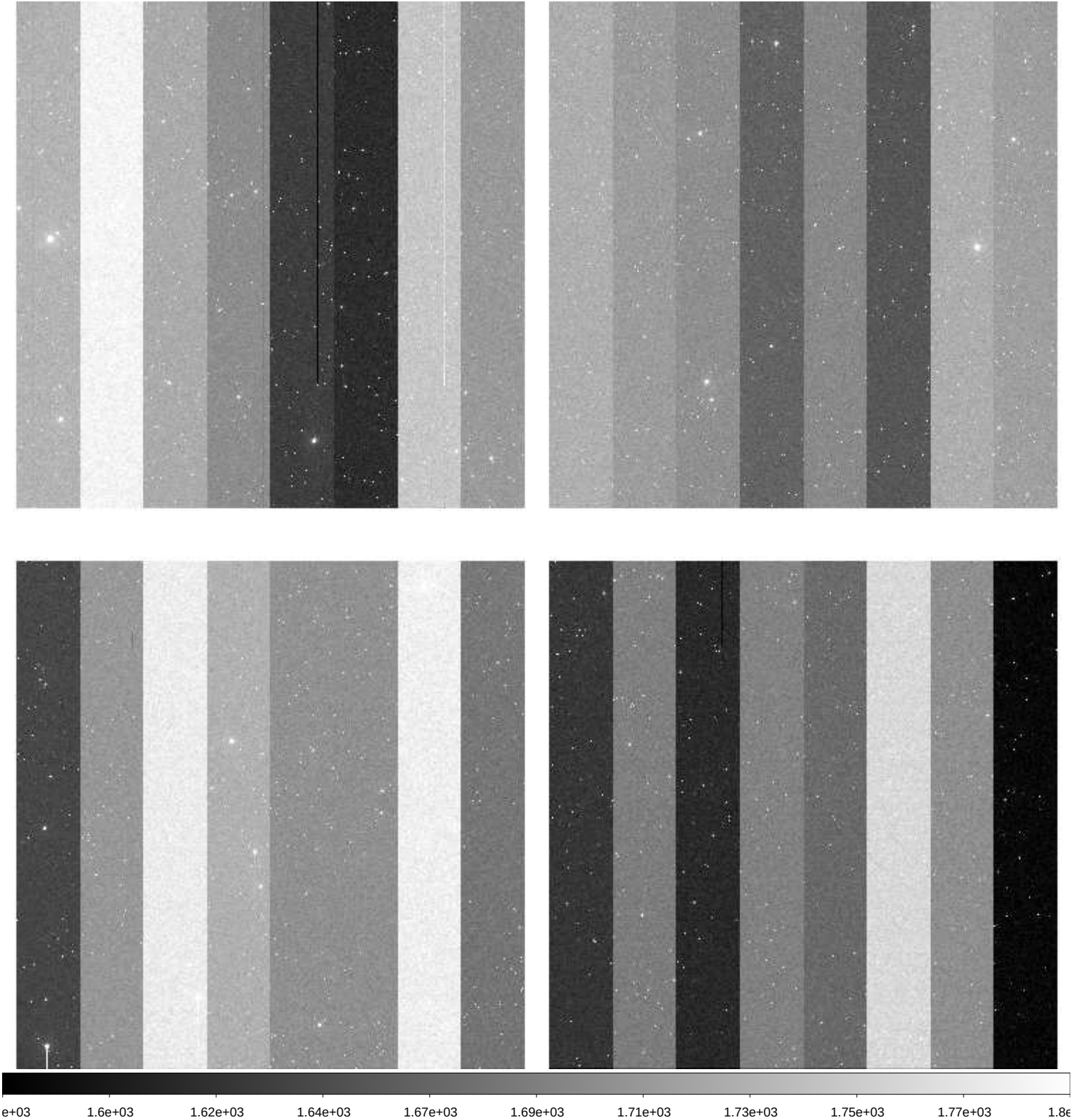
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046756.fits

KAMP

OBJECT

PG2130

21:34:27.820

+09:35:19.30

60

1.40

22:50:18

V

2025-09-22T12:45:53

-273.15

118 / 250

Image Issue

CHIP

Weather

Moon Effect

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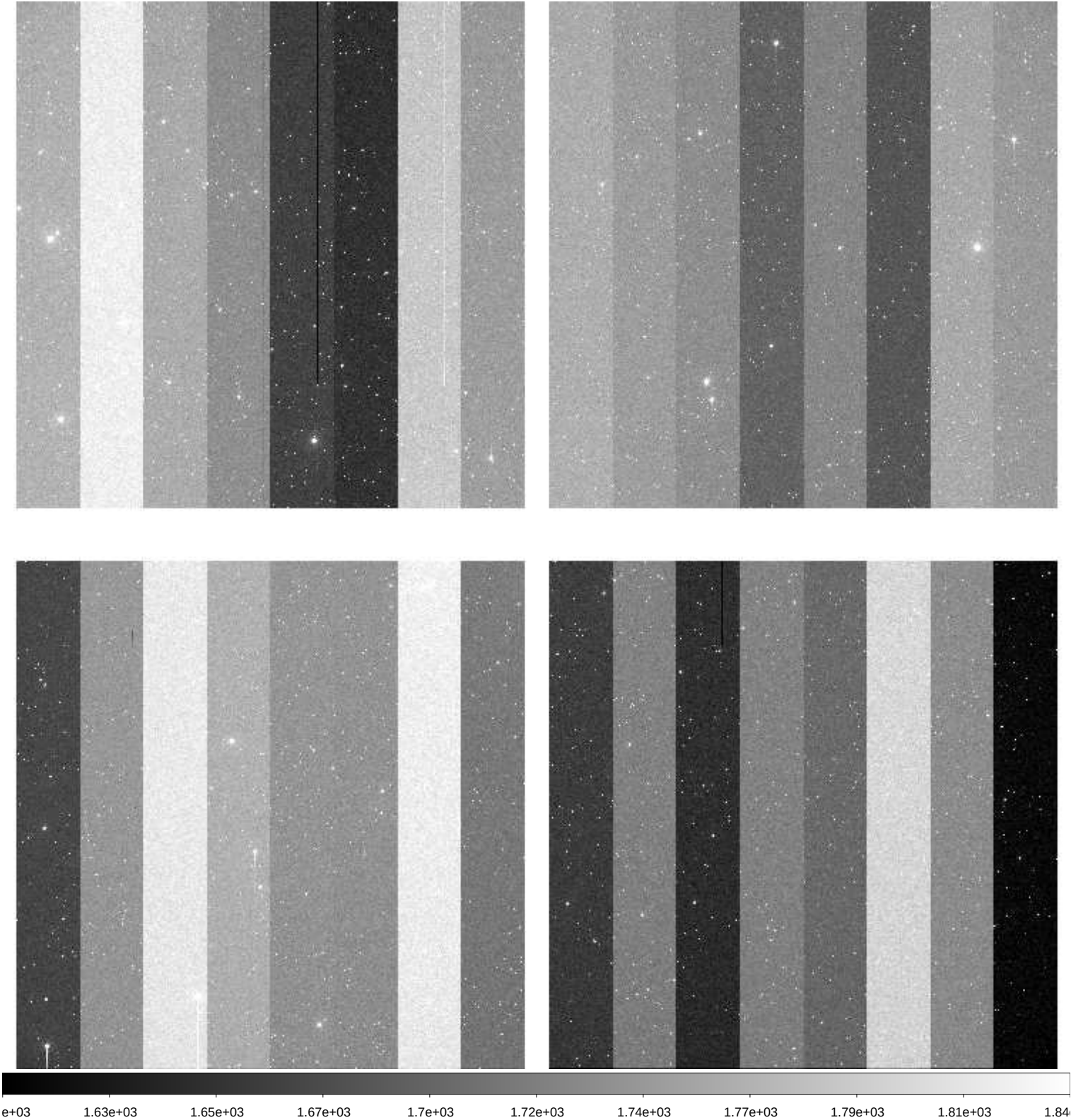
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046757.fits

KAMP

OBJECT

PG2130

21:34:27.830

+09:35:19.20

60

1.41

22:52:26

R

2025-09-22T12:48:01

-273.15

119 / 250

Image Issue

CHIP

Weather

Moon Effect

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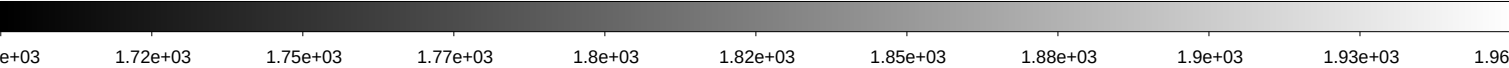
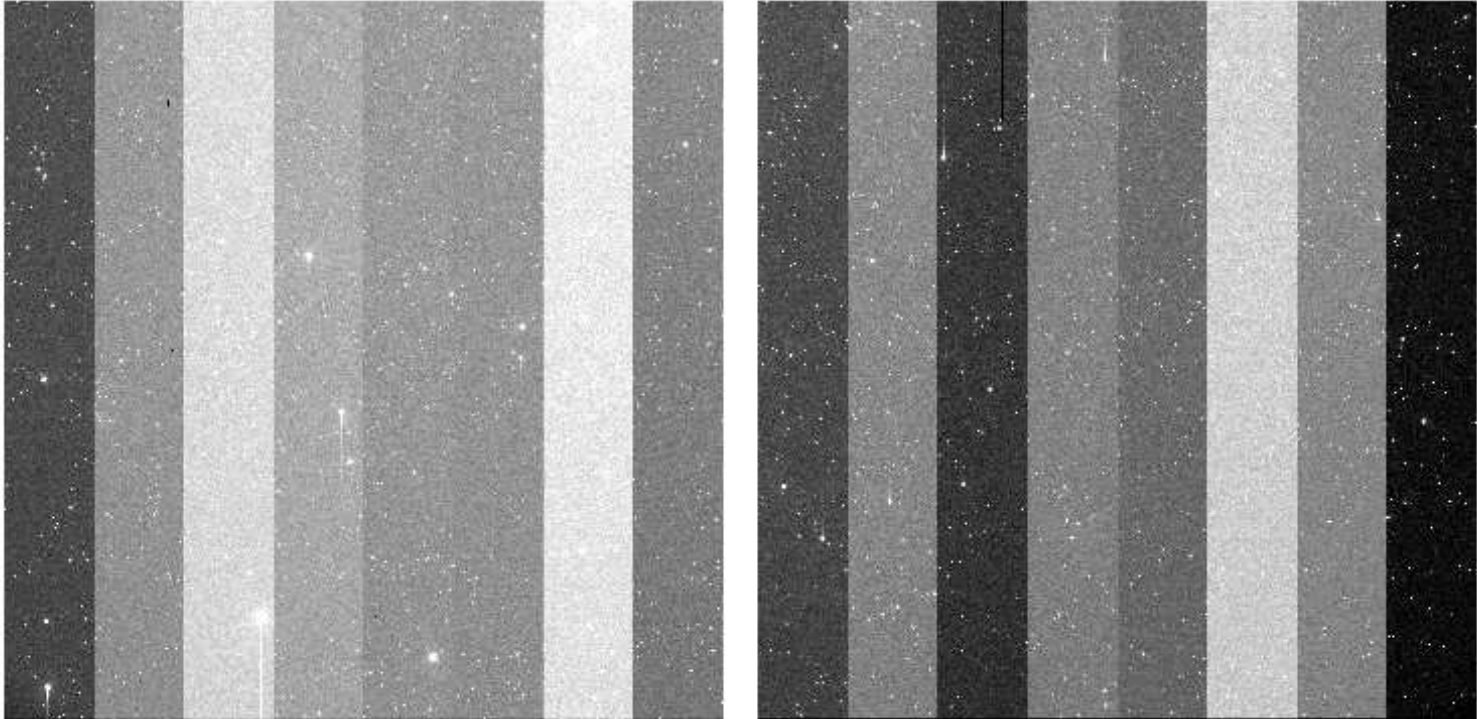
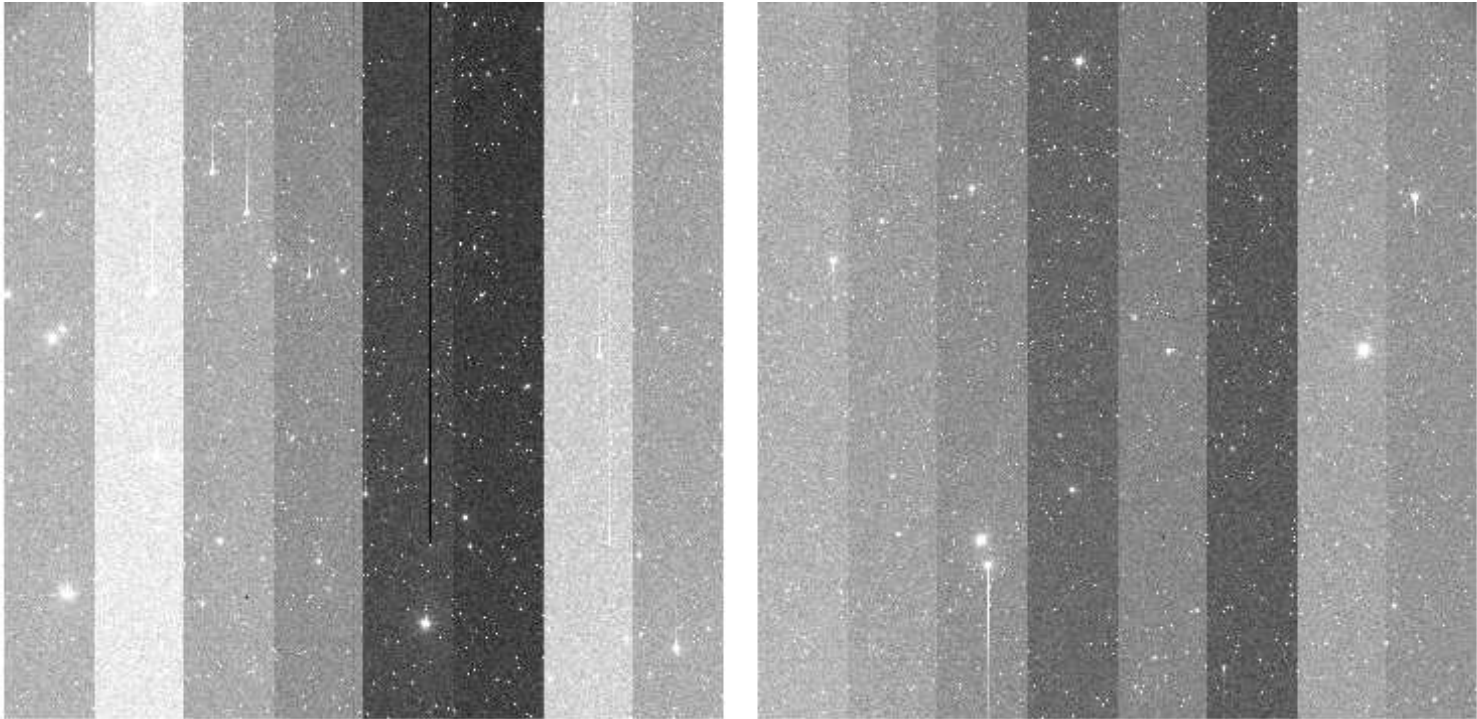
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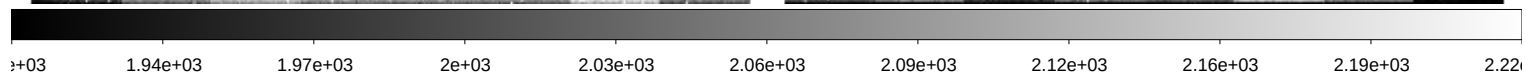
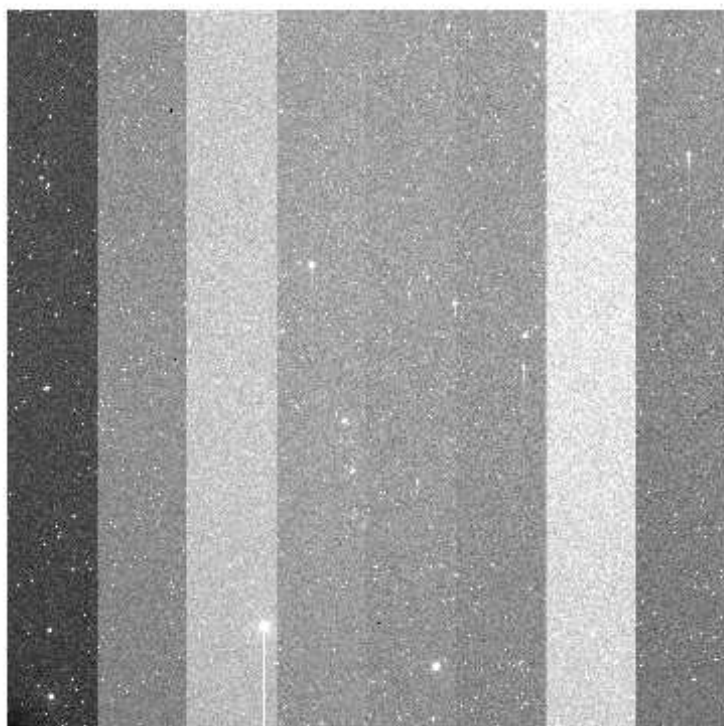
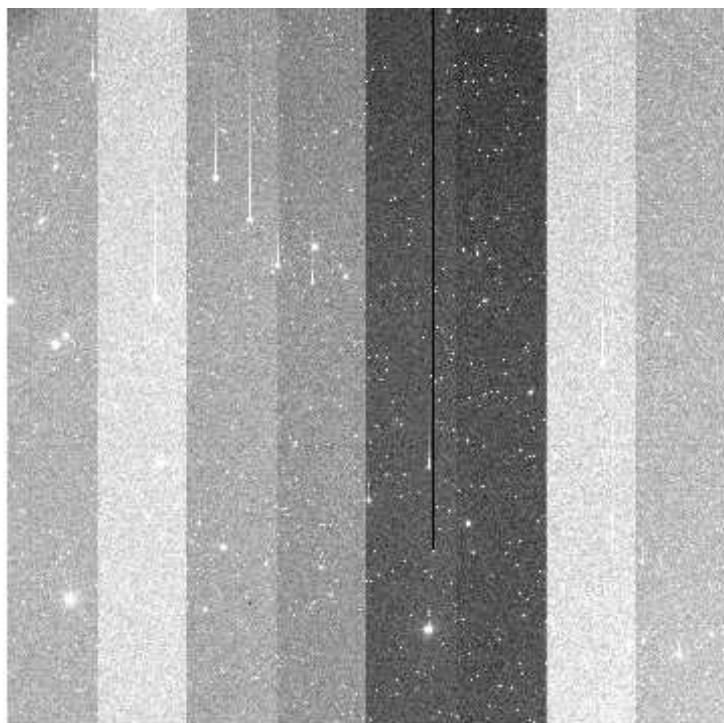
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0.0



File Name	:	kmta.20250922.046758.fits	# 120 / 250 #
Project ID	:	KAMP	
Image Type	:	OBJECT	
Object Name	:	PG2130	
RA	:	21:34:27.830	
DEC	:	+09:35:19.20	
Exposure Time	:	60	
Airmass	:	1.41	
Sidereal Time	:	22:54:36	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T12:50:10	Weather
CCD Temperature	:	-273.15	Moon Effect



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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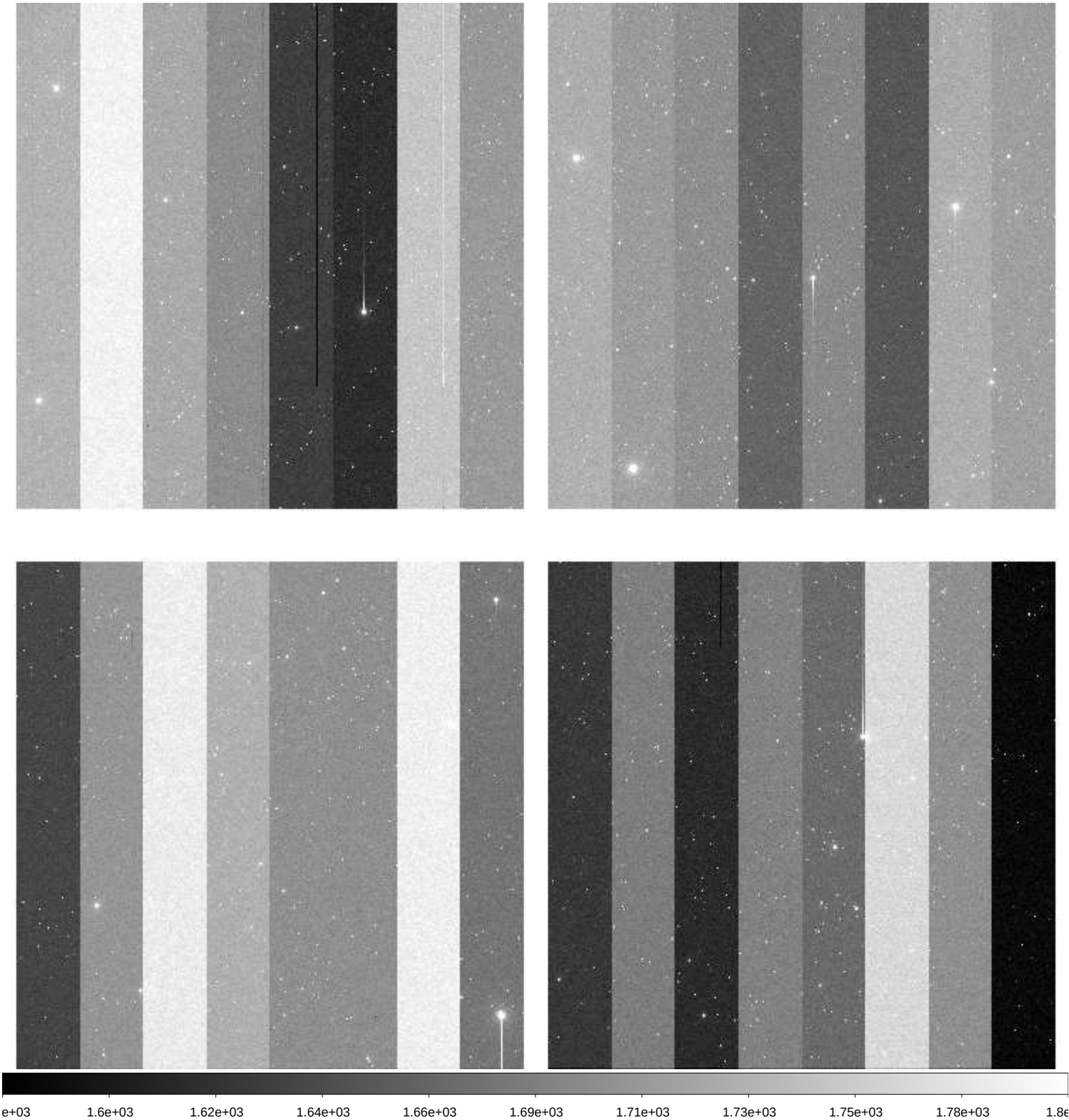
kmta.20250922.046759.fits
KAMP
OBJECT
PG2209
22:13:58.940
+18:08:49.80
60
1.57
22:56:45
B
2025-09-22T12:52:19
-273.15

121 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046760.fits

KAMP

OBJECT

PG2209

22:13:58.940

+18:08:49.80

60

1.57

22:58:55

V

2025-09-22T12:54:29

-273.15

122 / 250

Image Issue

CHIP

Weather

Moon Effect

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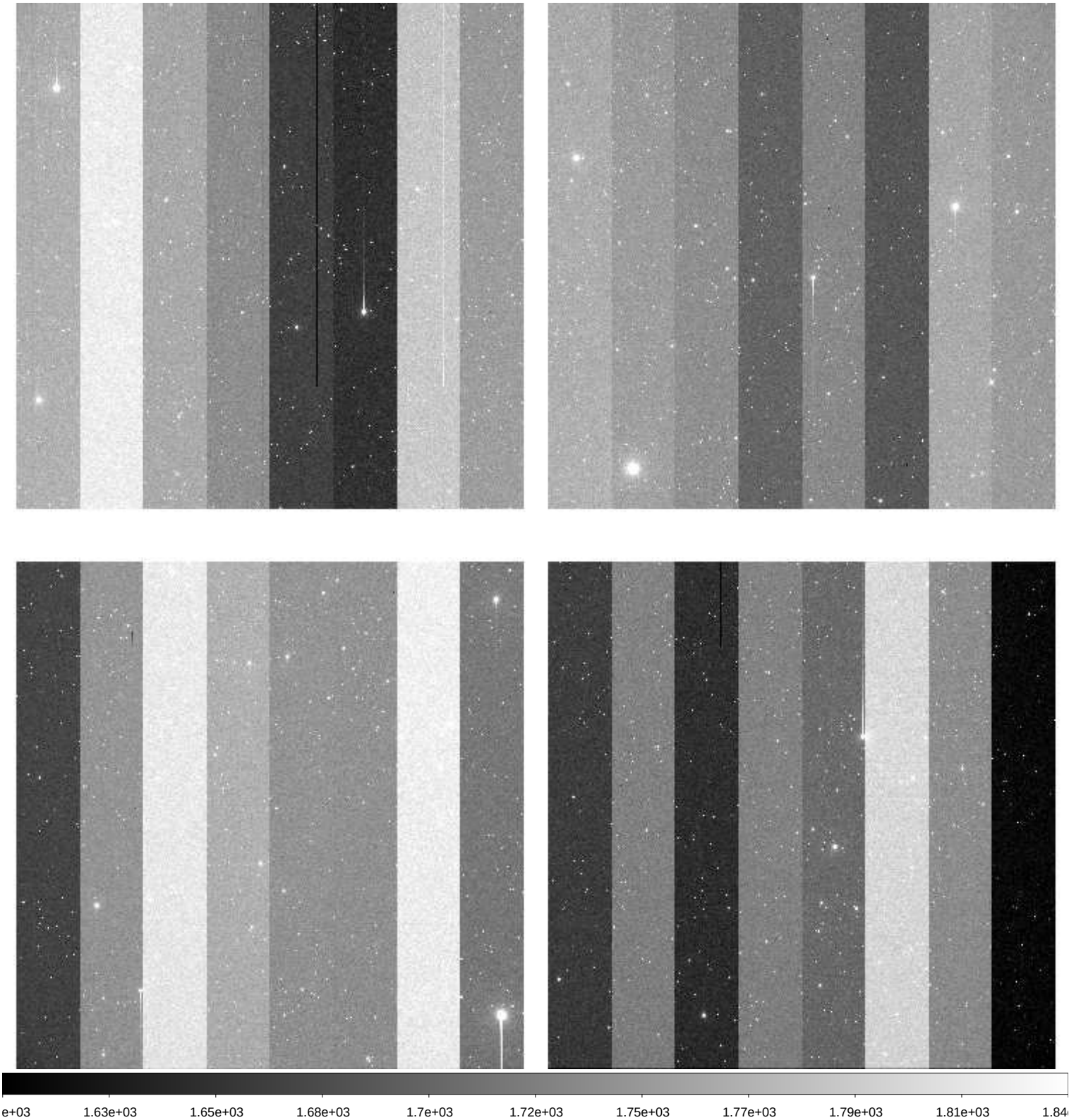
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046761.fits

KAMP

OBJECT

PG2209

22:13:58.940

+18:08:49.80

60

1.57

23:01:04

R

2025-09-22T12:56:38

-273.15

123 / 250

Image Issue

CHIP

Weather

Moon Effect

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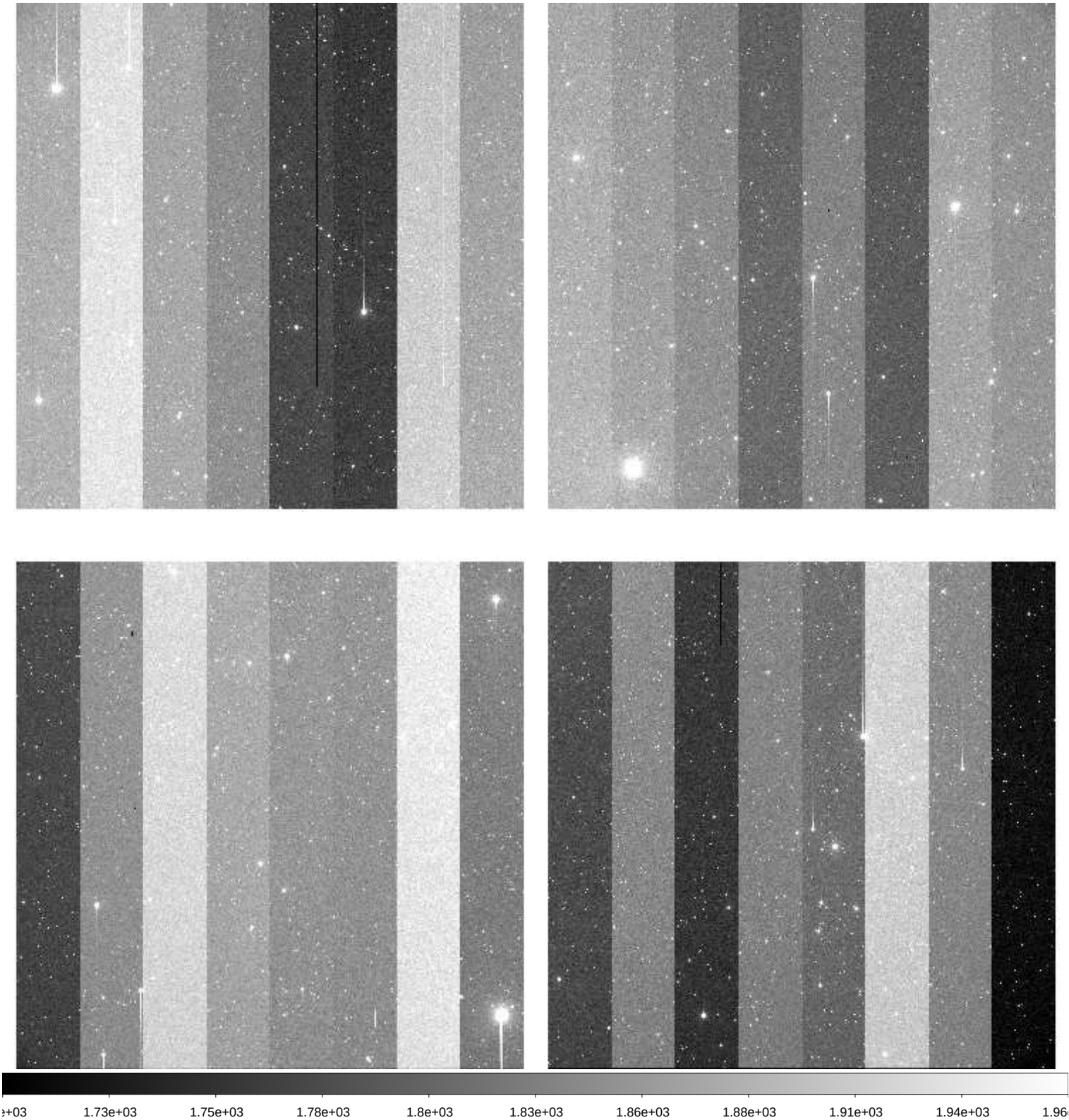
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File Name
Project ID
Image Type
Object Name
RA
DEC
Exposure Time
Airmass
Sidereal Time
Filter ID
Observation Date
CCD Temperature

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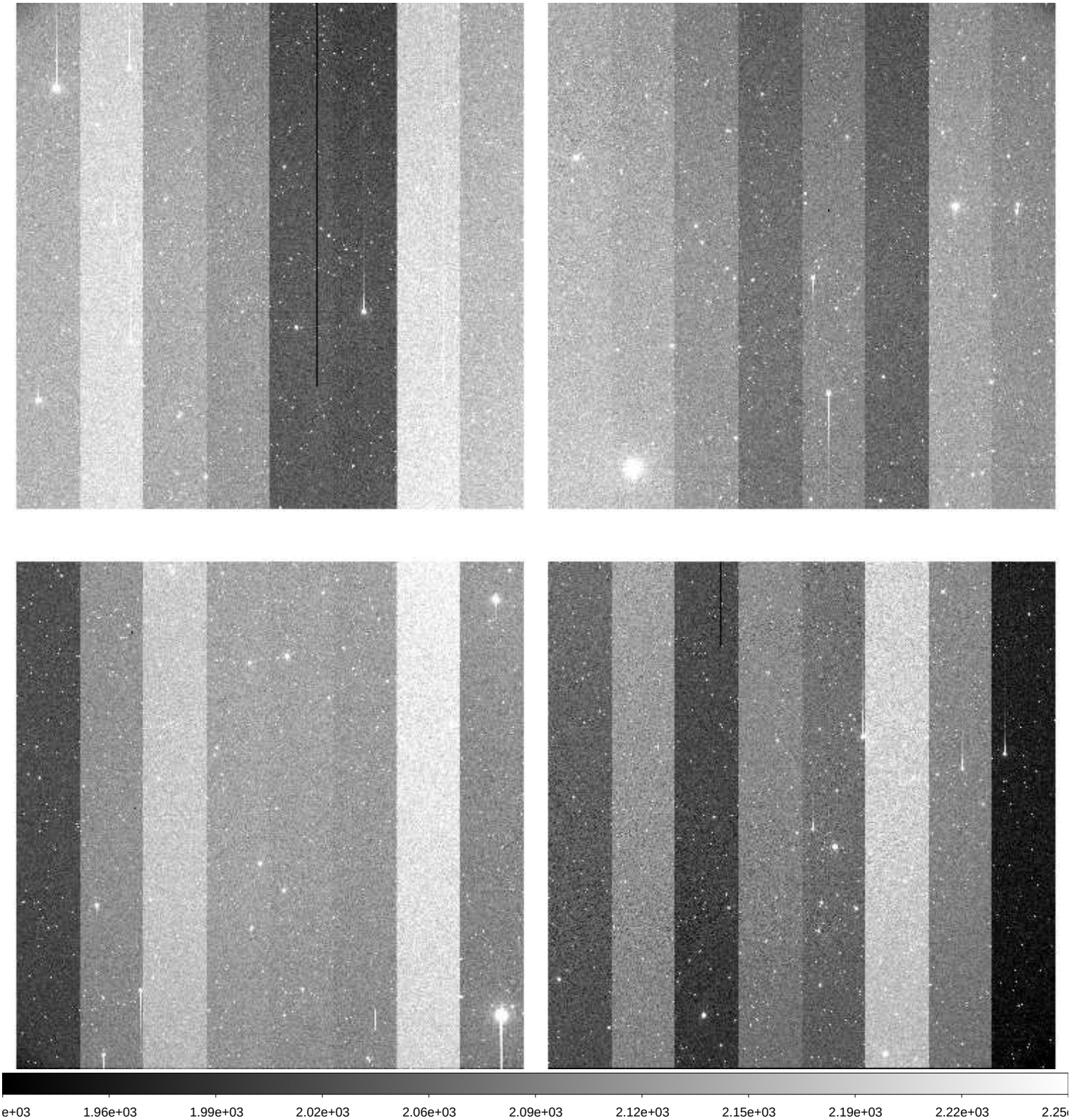
kmta.20250922.046762.fits
KAMP
OBJECT
PG2209
22:13:58.930
+18:08:49.90
60
1.58
23:03:14
I
2025-09-22T12:58:47
-273.15

124 / 250

Image Issue
CHIP
Weather
Moon Effect

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0.0



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

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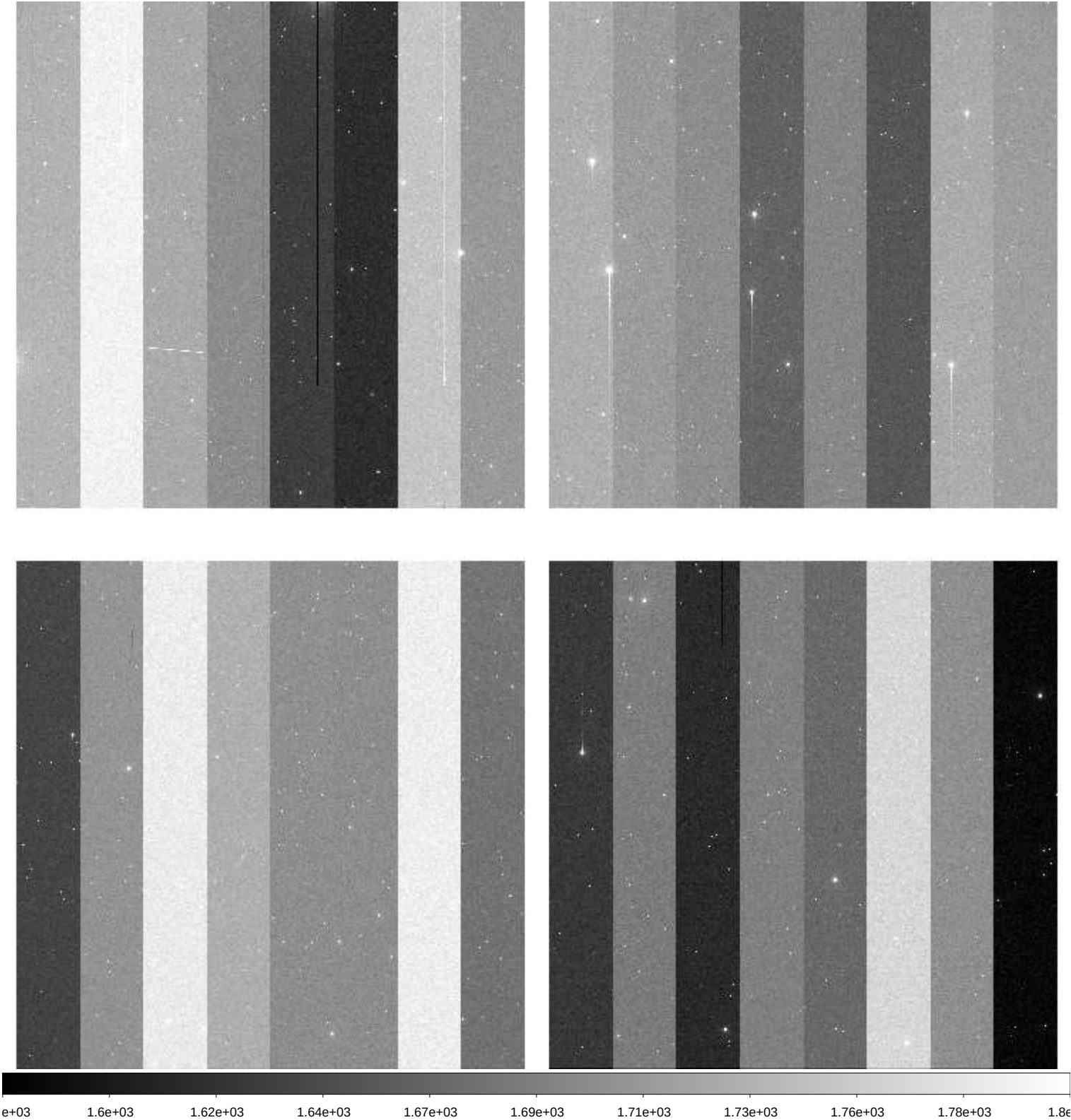
kmta.20250922.046763.fits
KAMP
OBJECT
NGC7469
23:05:15.160
+08:19:26.30
60
1.30
23:05:23
B
2025-09-22T13:00:56
-273.15

125 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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: KAMP

: OBJECT

: NGC7469

: 23:05:15.160

: +08:19:25.90

: 60

: 1.30

: 23:07:34

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: 2025-09-22T13:03:07

: -273.15

126 / 250

Image Issue

CHIP

Weather

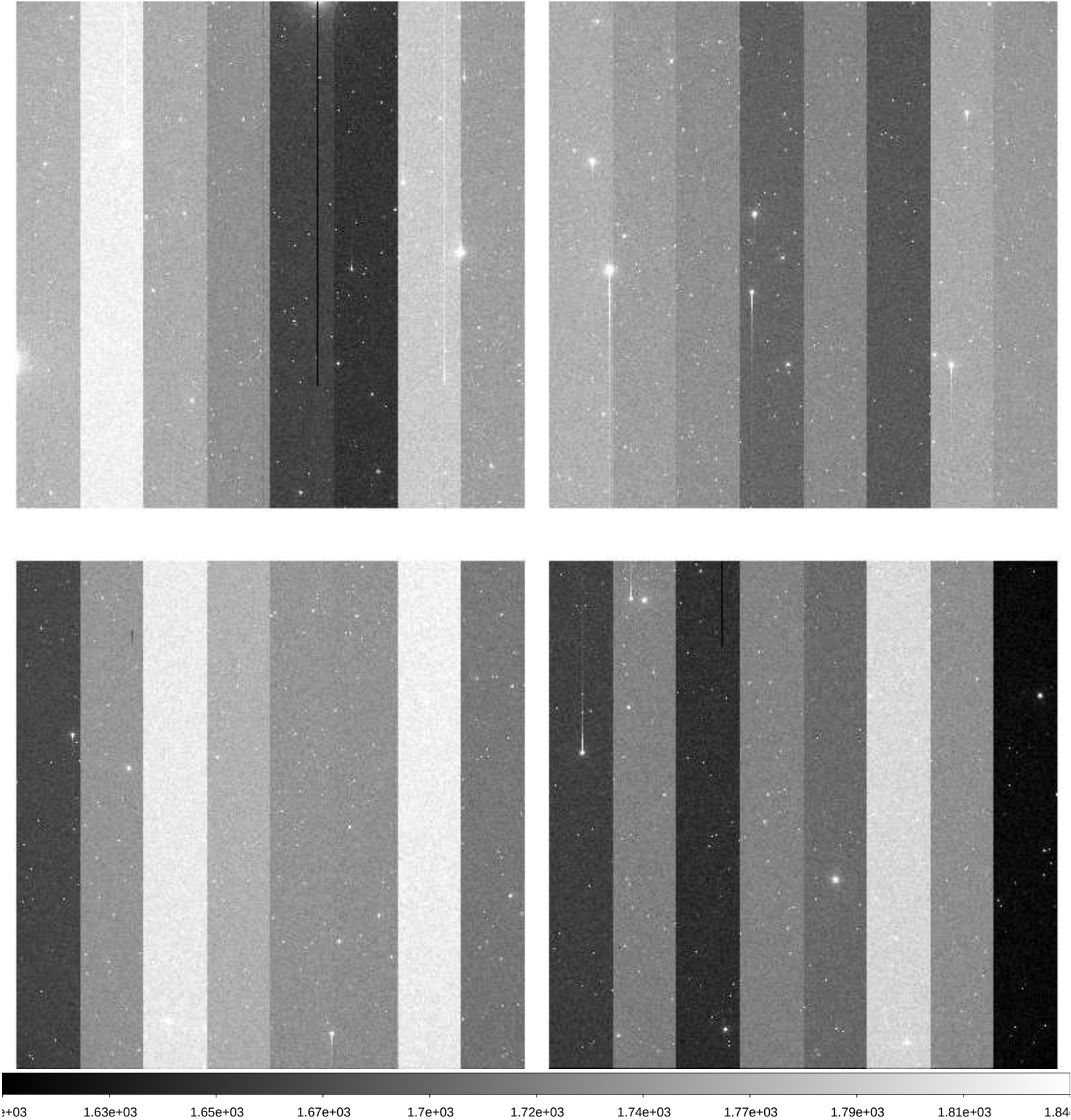
Moon Effect

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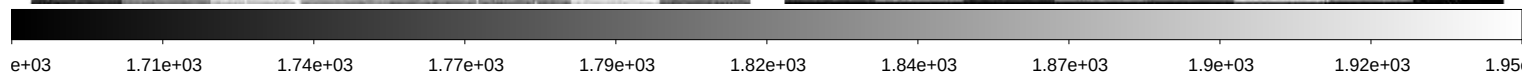
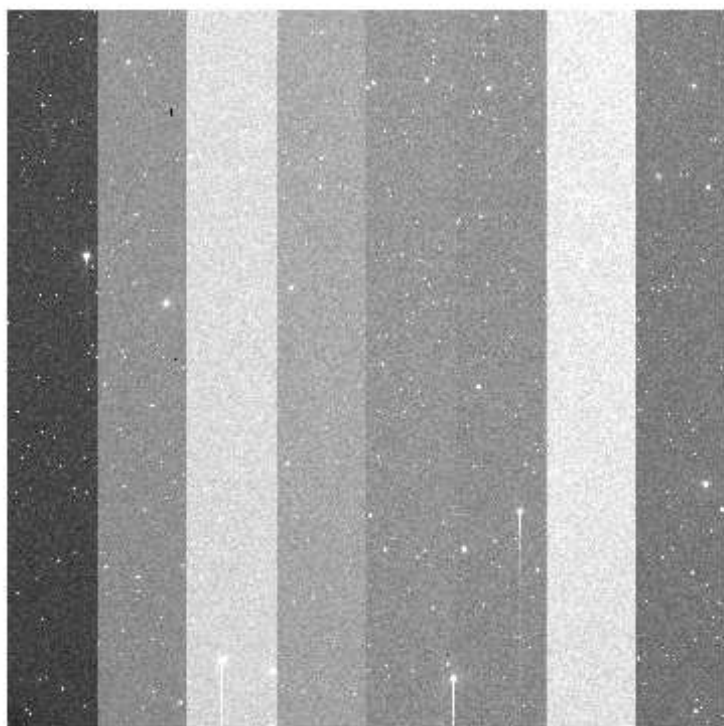
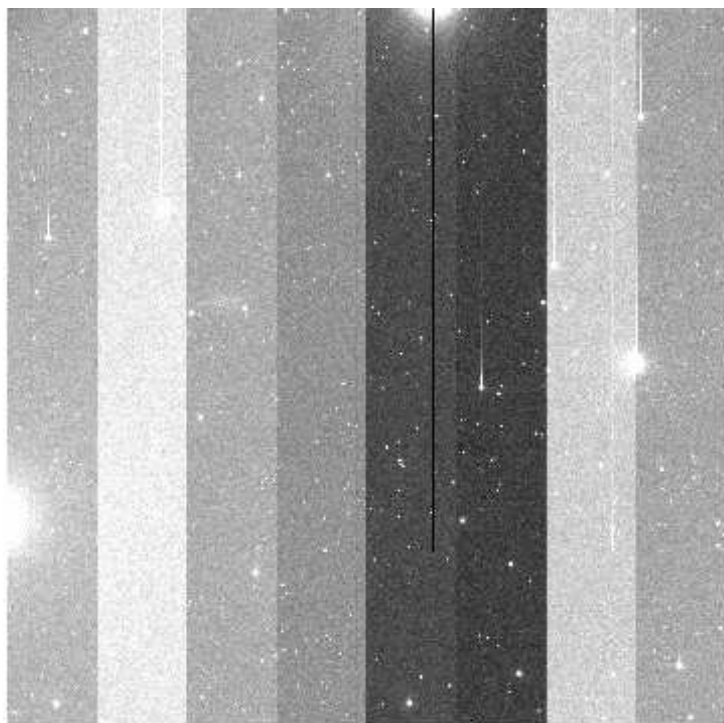
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File Name	:	kmta.20250922.046765.fits	# 127 / 250 #
Project ID	:	KAMP	
Image Type	:	OBJECT	
Object Name	:	NGC7469	
RA	:	23:05:15.170	
DEC	:	+08:19:26.10	
Exposure Time	:	60	
Airmass	:	1.30	
Sidereal Time	:	23:09:45	Image Issue
Filter ID	:	R	CHIP
Observation Date	:	2025-09-22T13:05:16	Weather
CCD Temperature	:	-273.15	Moon Effect



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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kmta.20250922.046766.fits

KAMP

OBJECT

NGC7469

23:05:15.160

+08:19:26.20

60

1.30

23:11:54

I

2025-09-22T13:07:25

-273.15

128 / 250

Image Issue

CHIP

Weather

Moon Effect

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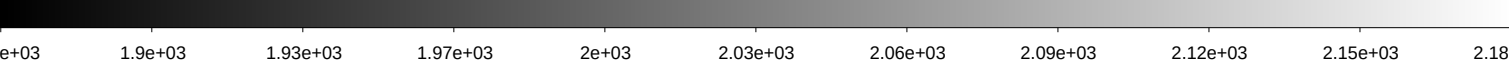
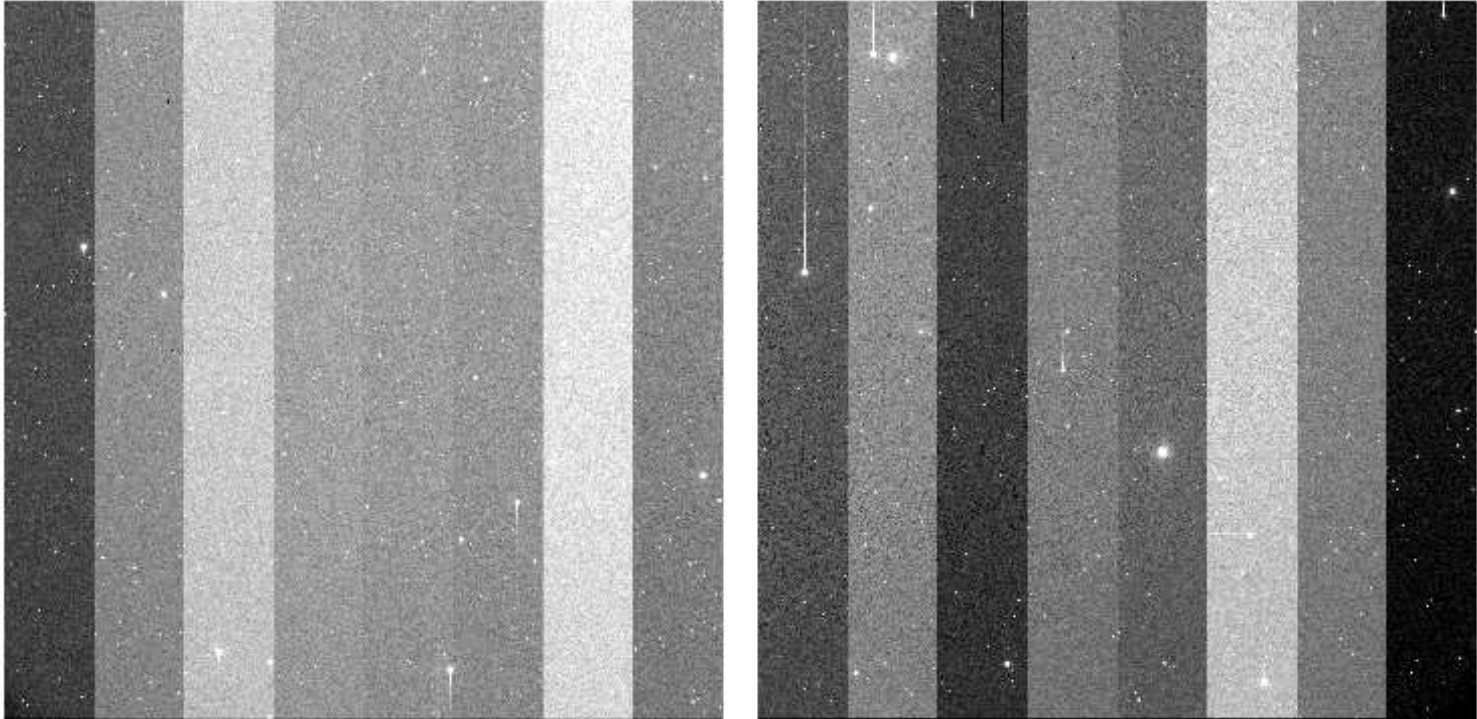
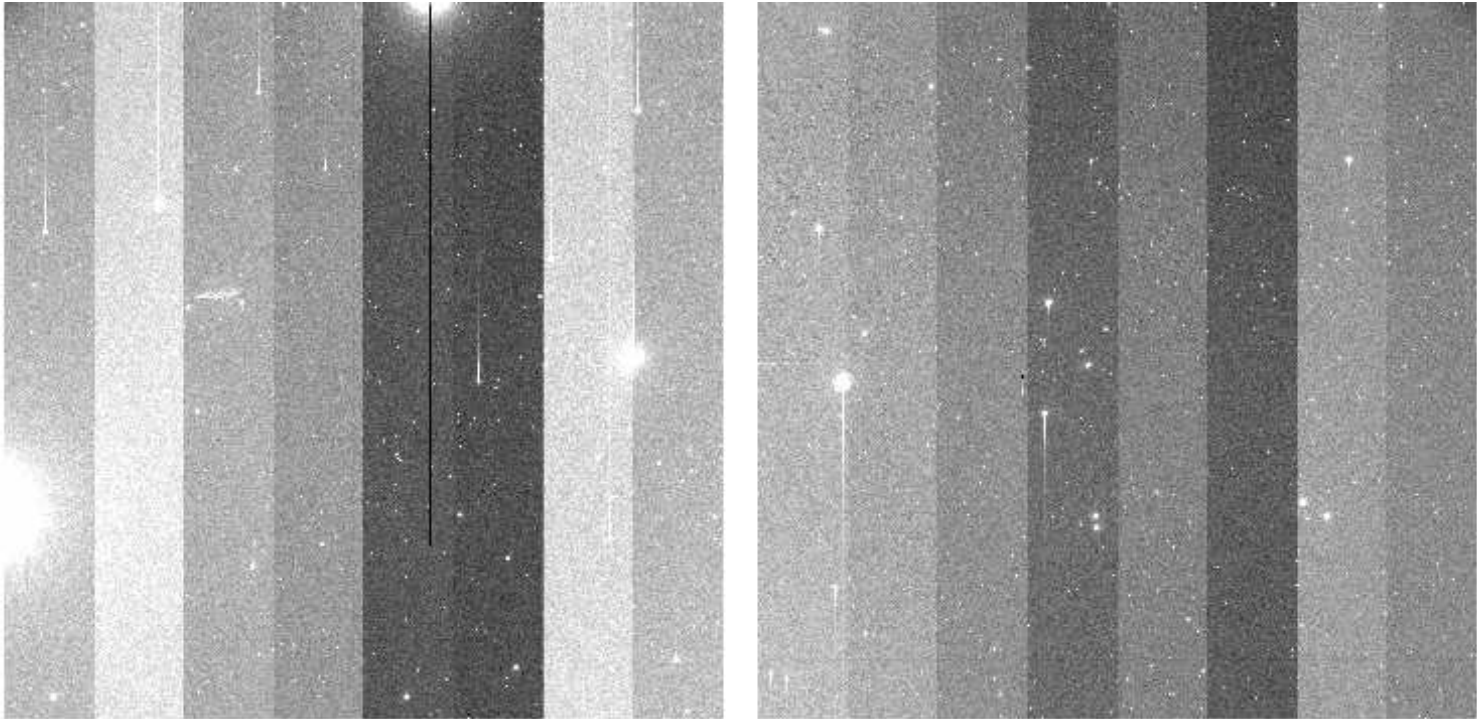
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046767.fits

KAMP

OBJECT

RBS1917

22:58:35.080

+04:52:17.20

60

1.24

23:14:02

B

2025-09-22T13:09:34

-273.15

129 / 250

Image Issue

CHIP

Weather

Moon Effect

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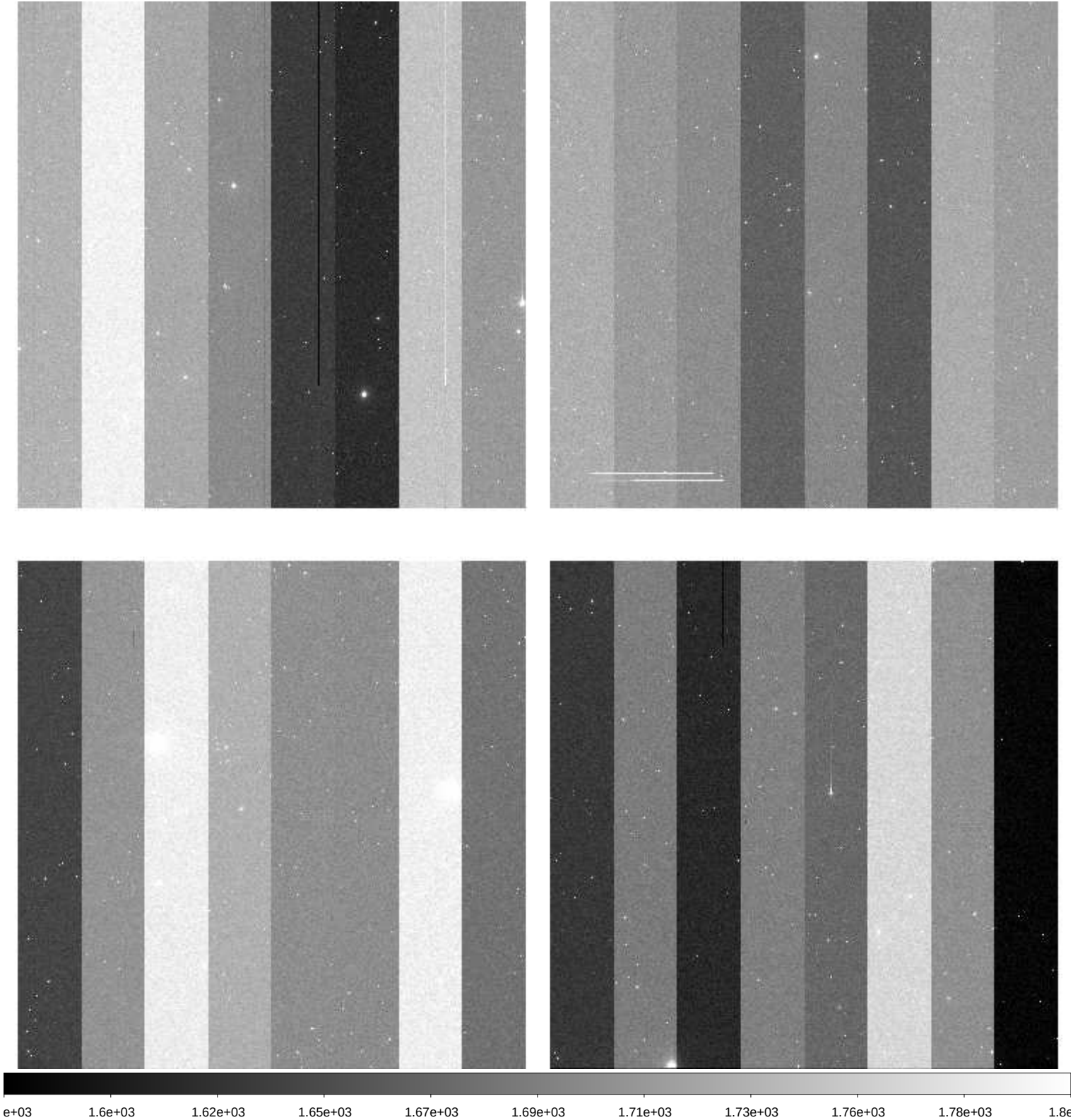
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046768.fits

KAMP

OBJECT

RBS1917

22:58:35.070

+04:52:17.20

60

1.24

23:16:13

V

2025-09-22T13:11:44

-273.15

130 / 250

Image Issue

CHIP

Weather

Moon Effect

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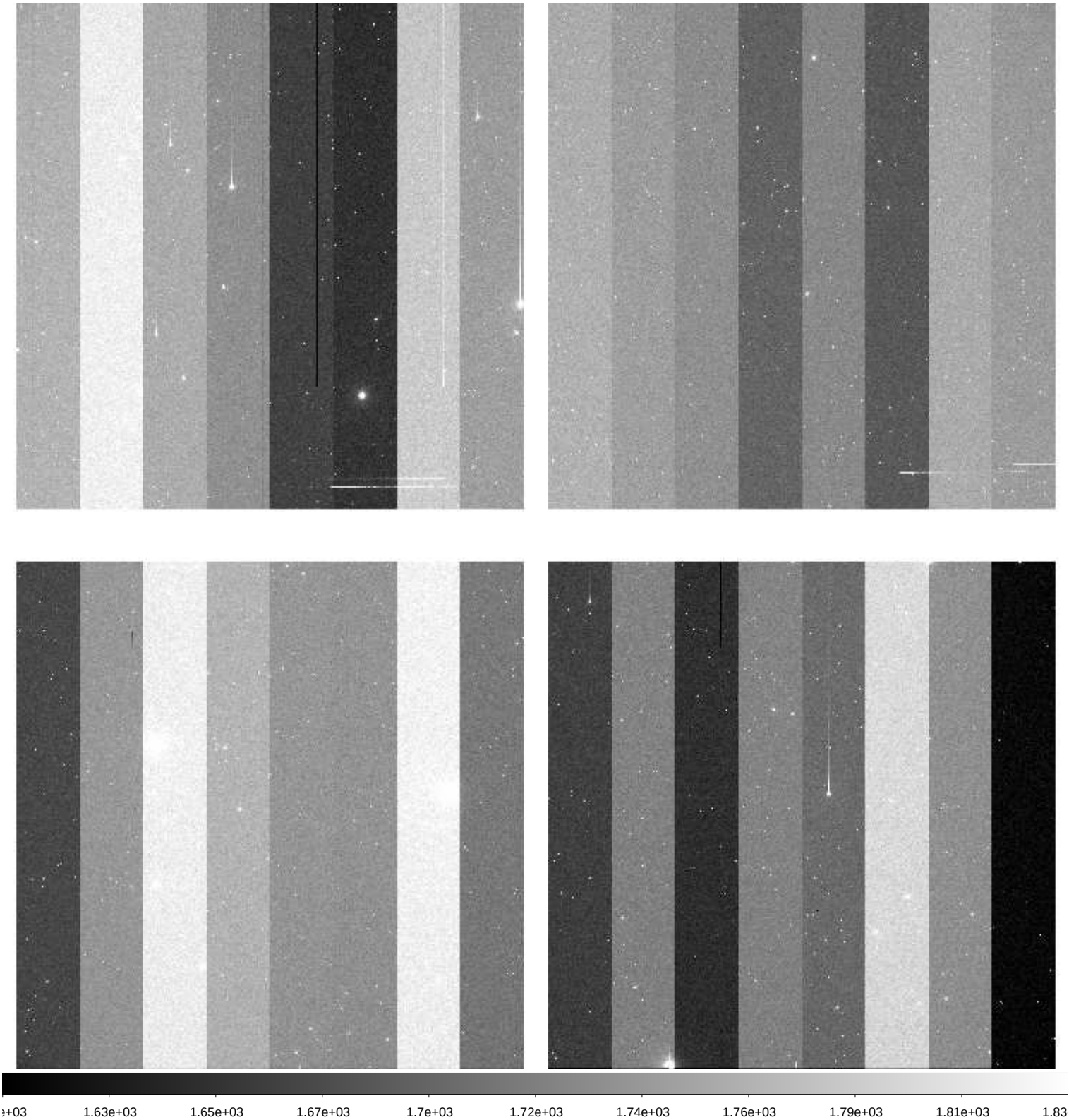
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046769.fits

KAMP

OBJECT

RBS1917

22:58:35.090

+04:52:17.20

60

1.24

23:18:22

R

2025-09-22T13:13:40

-273.15

131 / 250

Image Issue

CHIP

Weather

Moon Effect

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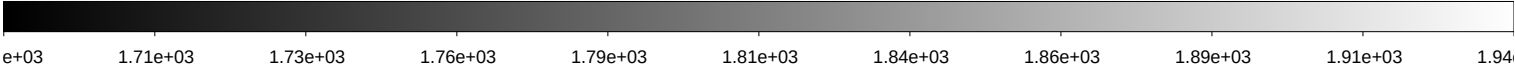
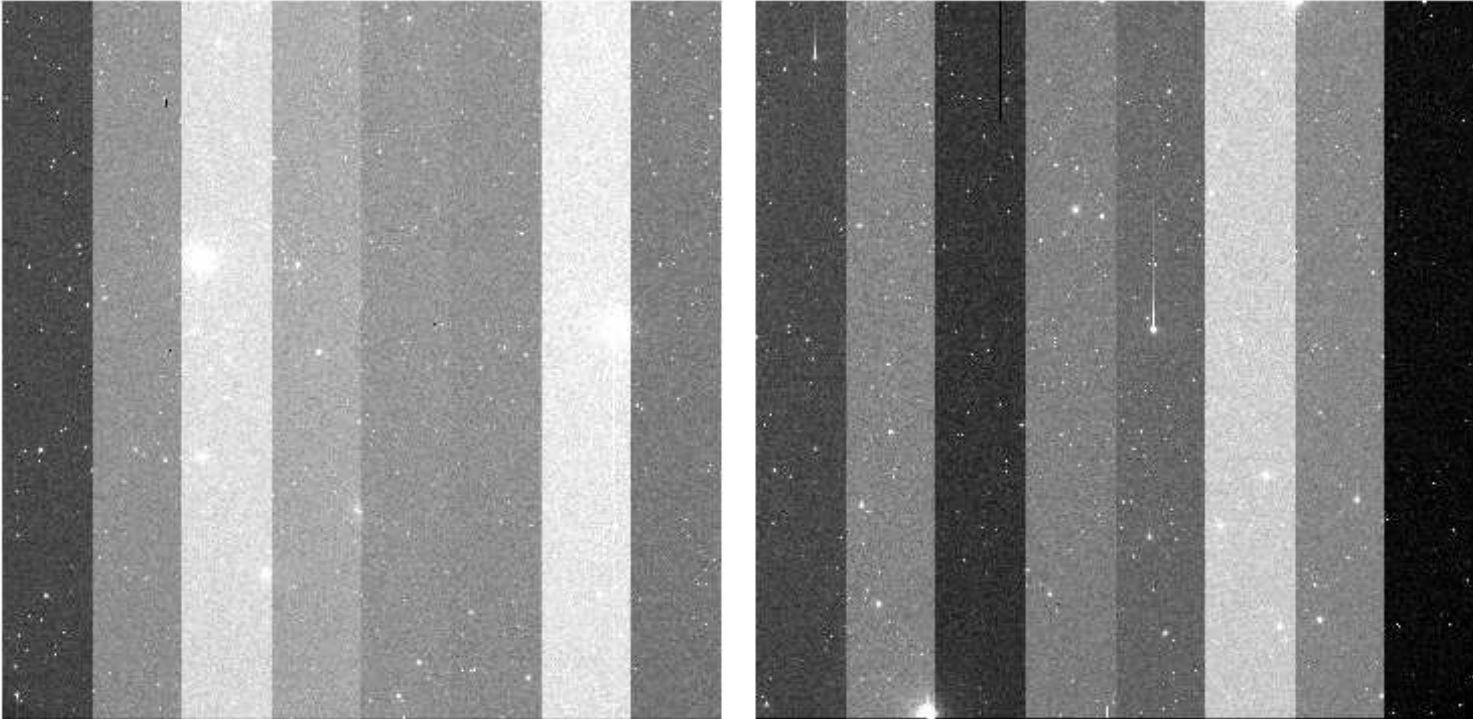
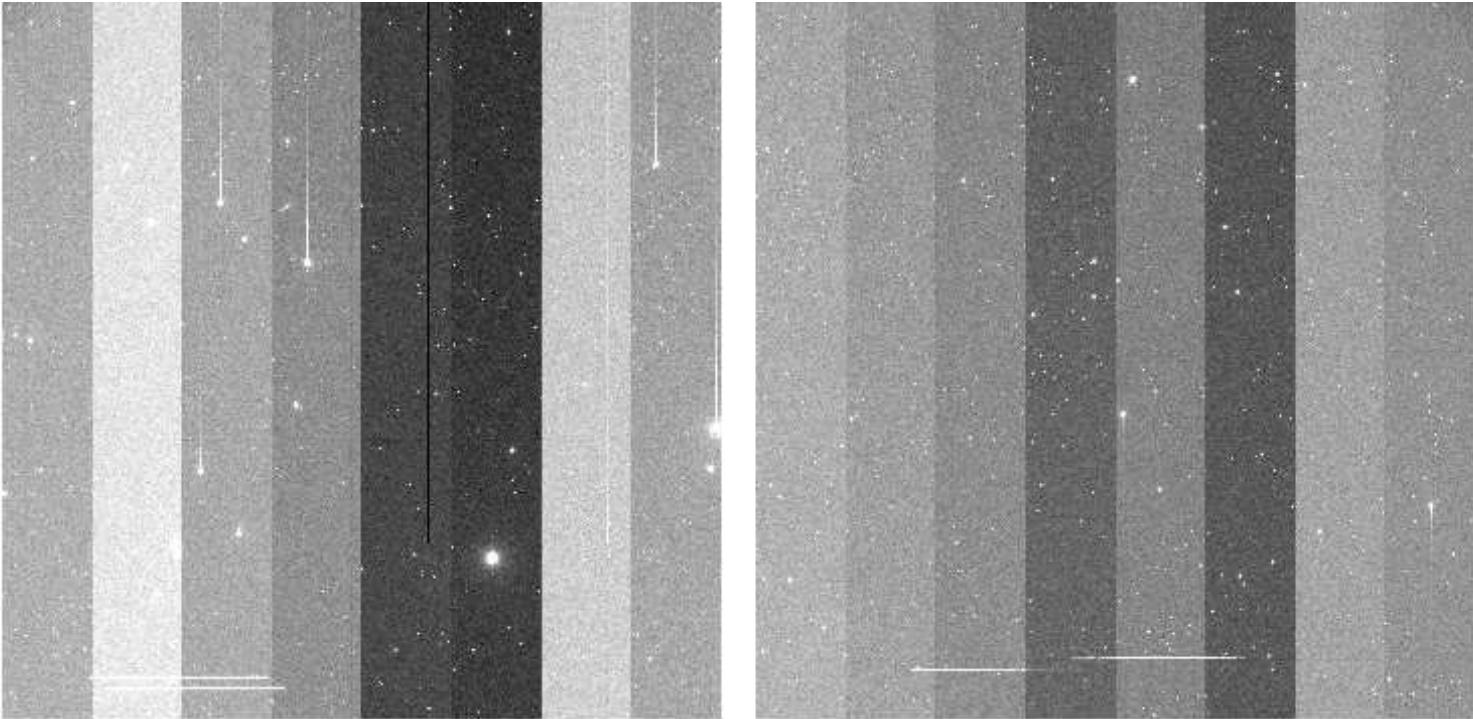
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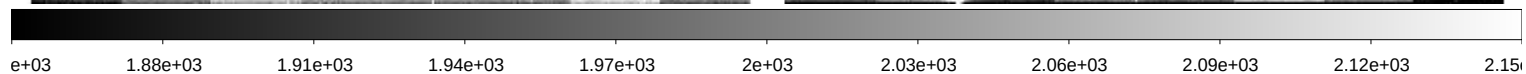
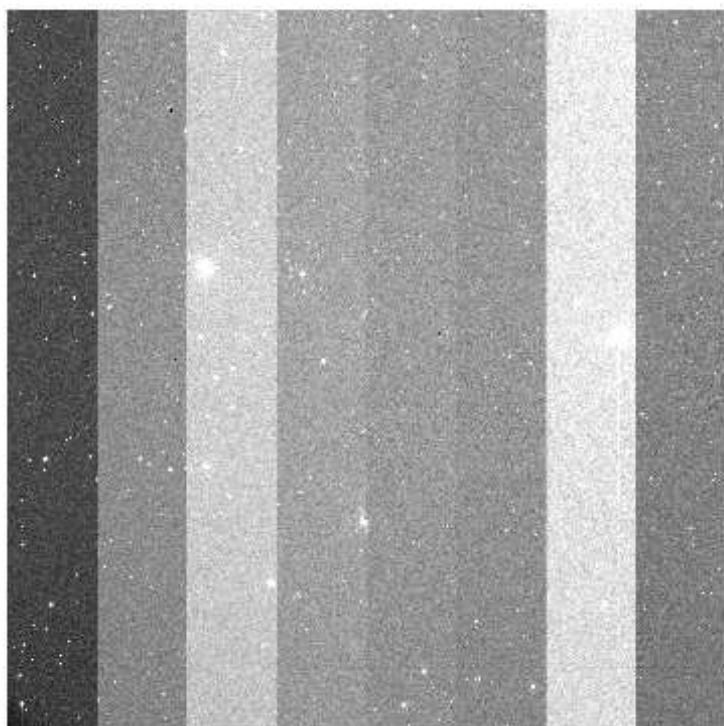
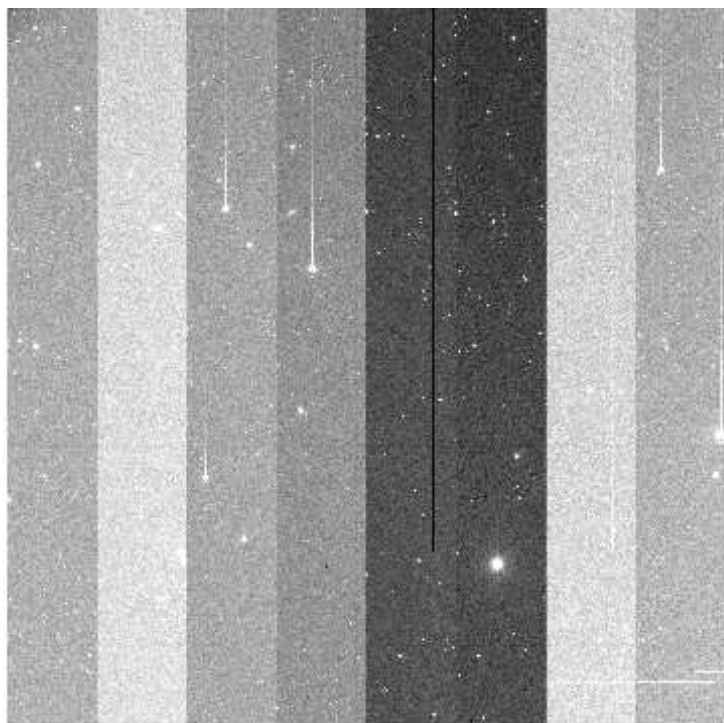
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0.0



File Name	:	kmta.20250922.046770.fits	# 132 / 250 #
Project ID	:	KAMP	
Image Type	:	OBJECT	
Object Name	:	RBS1917	
RA	:	22:58:35.080	
DEC	:	+04:52:17.00	
Exposure Time	:	60	
Airmass	:	1.24	
Sidereal Time	:	23:20:20	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T13:15:50	Weather
CCD Temperature	:	-273.15	Moon Effect



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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kmta.20250922.046771.fits

KAMP

OBJECT

Mrk335

00:08:25.820

+19:39:10.20

60

1.64

23:22:35

B

2025-09-22T13:17:52

-273.15

133 / 250

Image Issue

CHIP

Weather

Moon Effect

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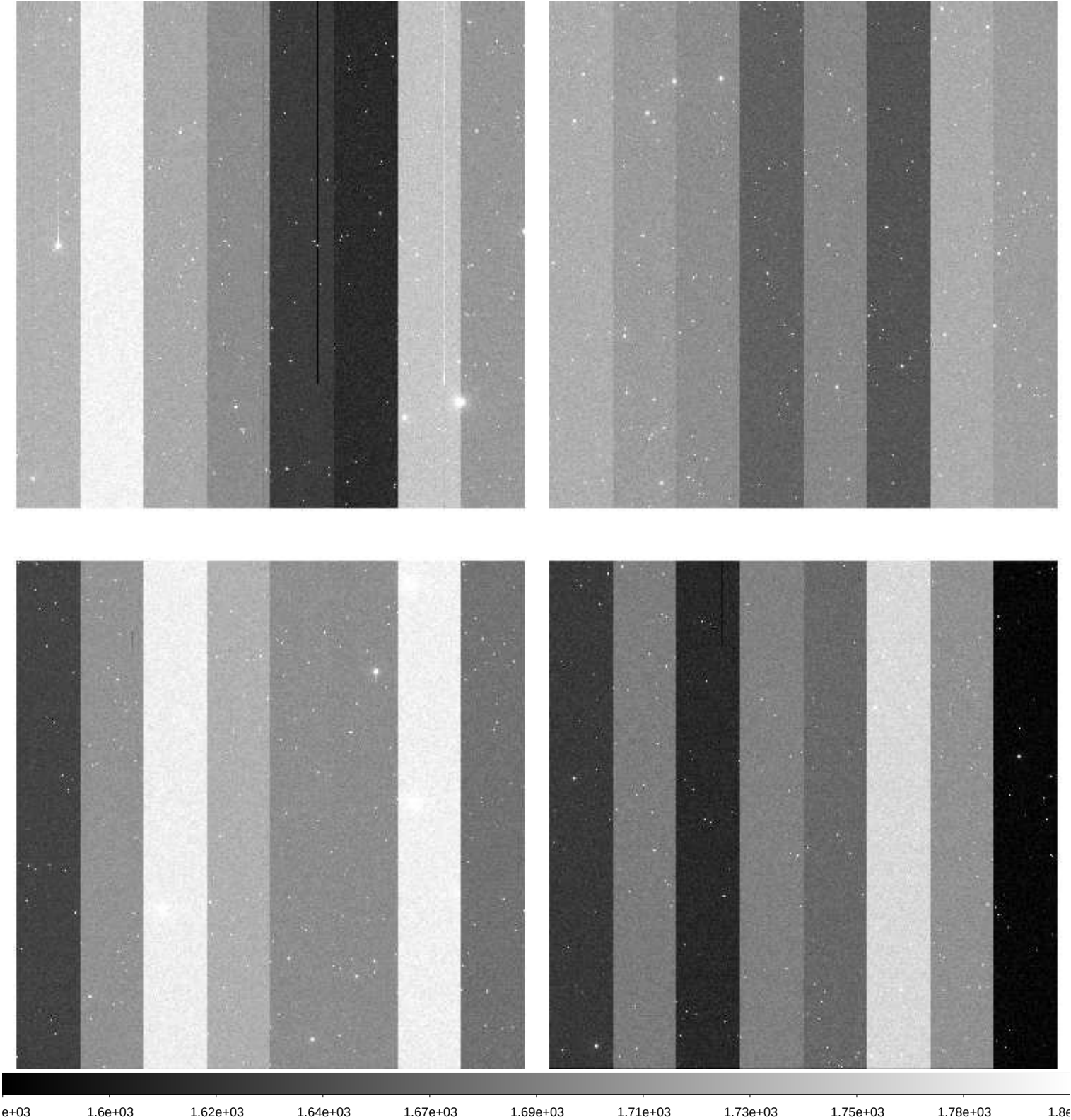
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046772.fits

KAMP

OBJECT

Mrk335

00:08:25.820

+19:39:10.20

60

1.63

23:24:32

V

2025-09-22T13:20:02

-273.15

134 / 250

Image Issue

CHIP

Weather

Moon Effect

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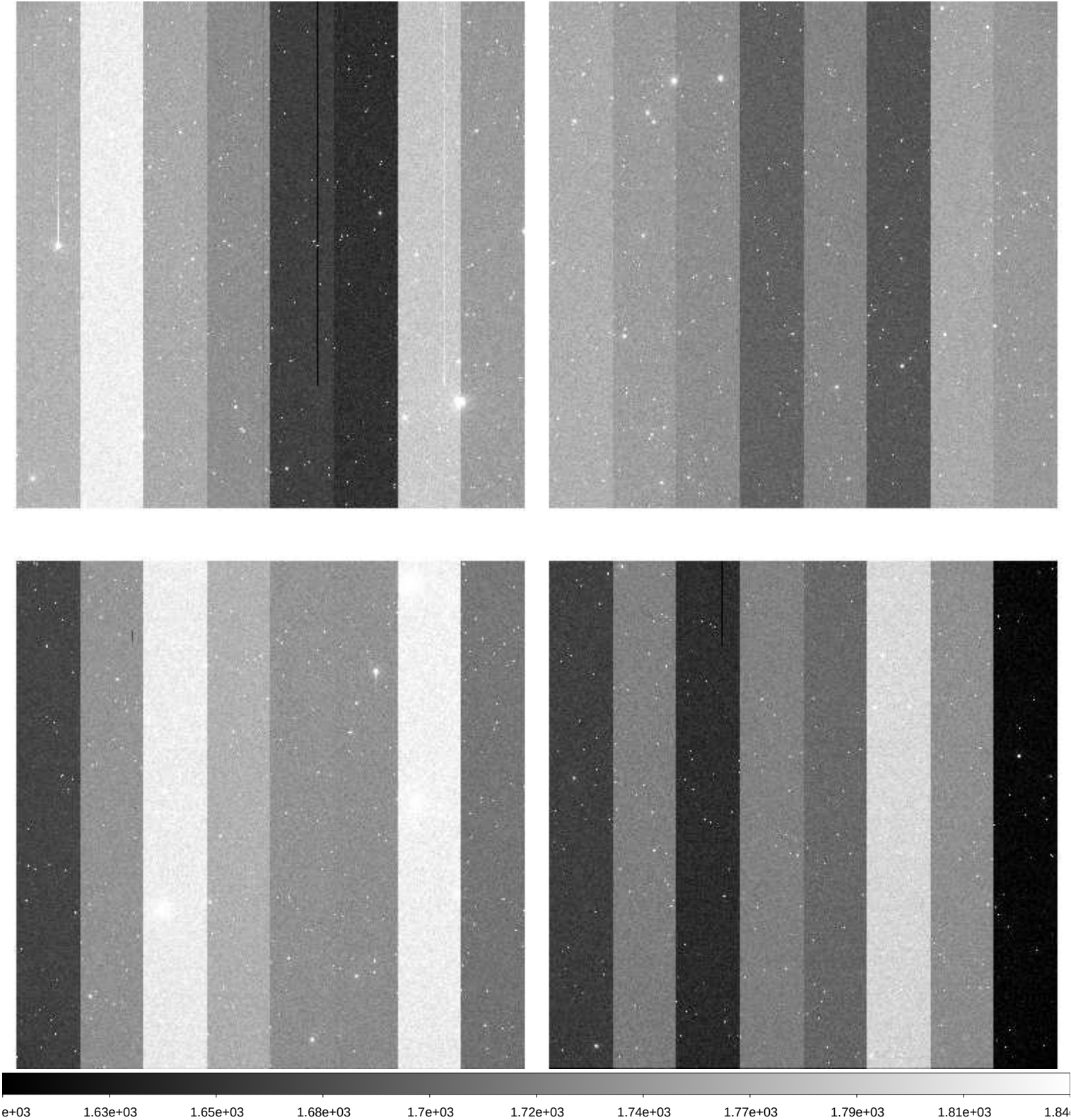
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0.0



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

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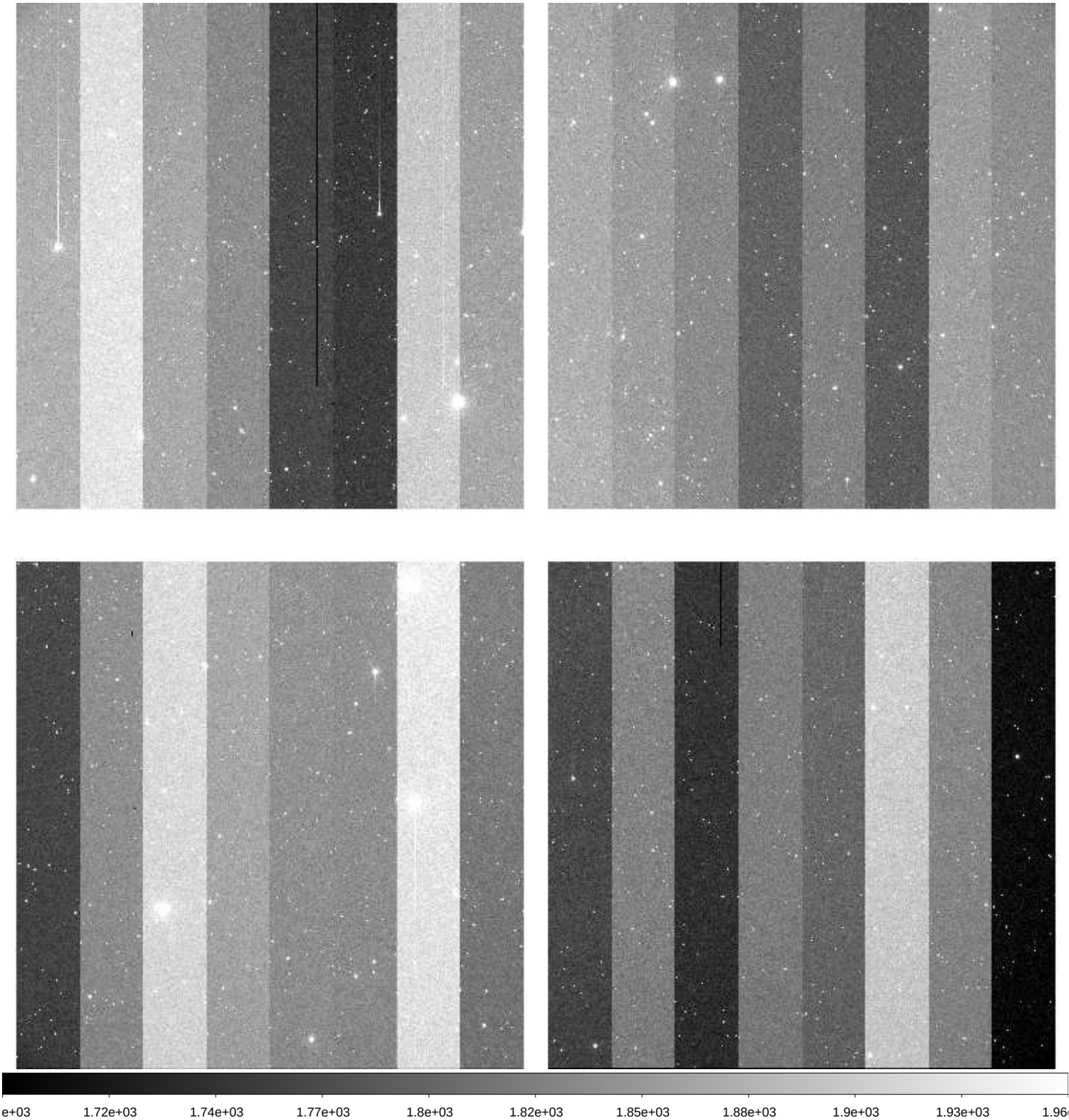
kmta.20250922.046773.fits
KAMP
OBJECT
Mrk335
00:08:25.820
+19:39:10.20
60
1.63
23:26:42
R
2025-09-22T13:22:12
-273.15

135 / 250

Image Issue
CHIP
Weather
Moon Effect

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0.0



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

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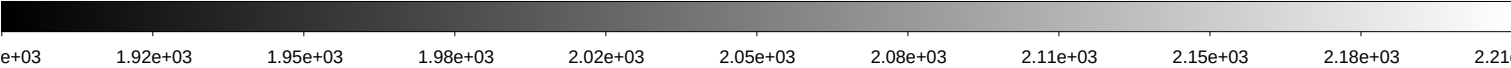
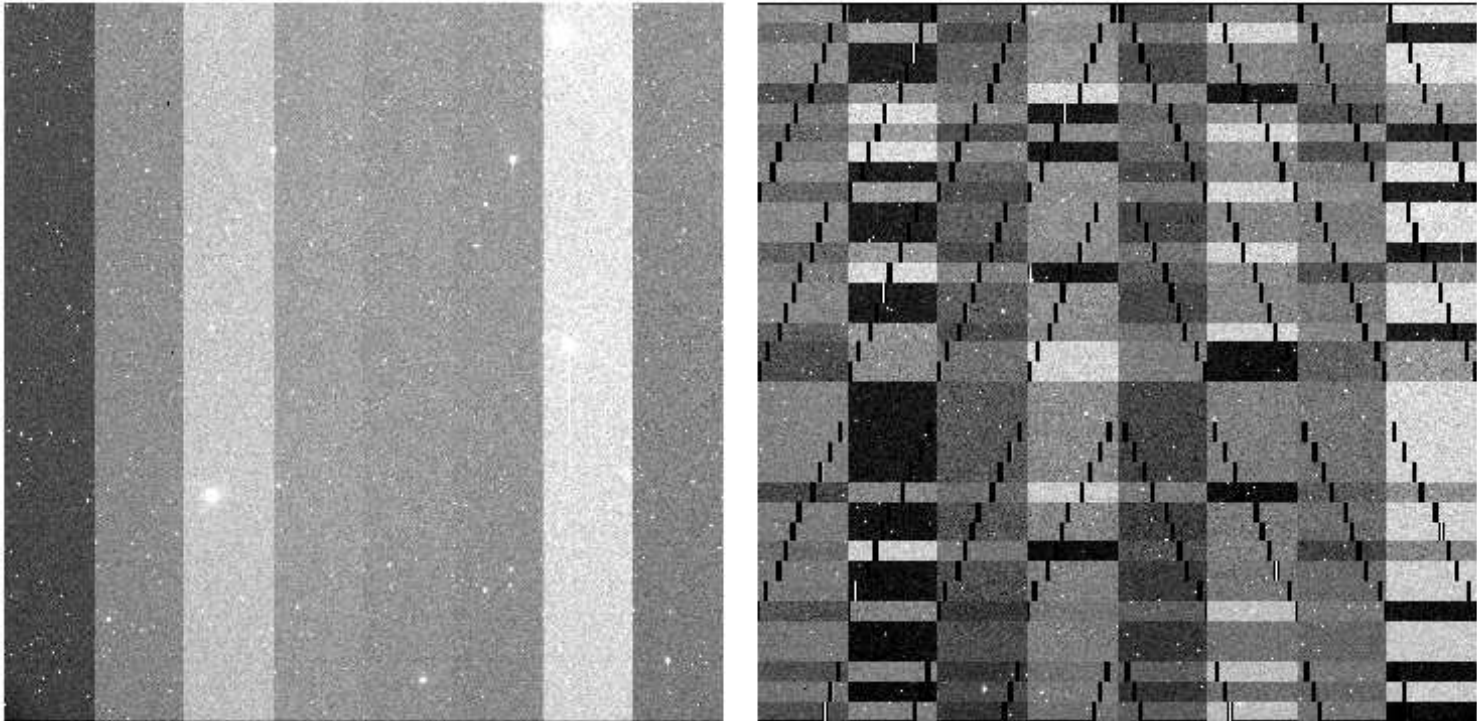
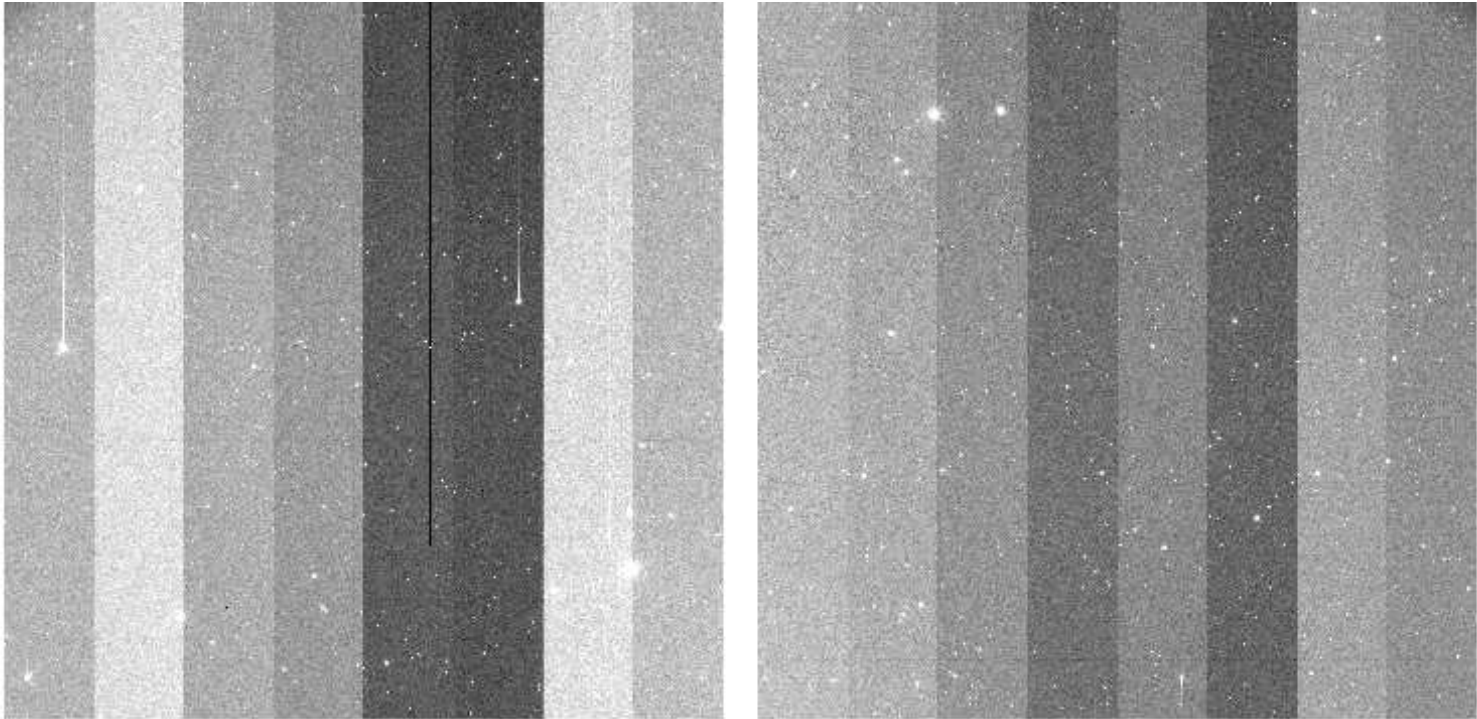
kmta.20250922.046774.fits
KAMP
OBJECT
Mrk335
00:08:25.830
+19:39:10.30
60
1.62
23:28:51
I
2025-09-22T13:24:20
-273.15

136 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046775.fits

KAMP

OBJECT

PG0007

00:12:31.360

+10:25:29.30

60

1.37

23:31:33

B

2025-09-22T13:26:49

-273.15

137 / 250

Image Issue

CHIP

Weather

Moon Effect

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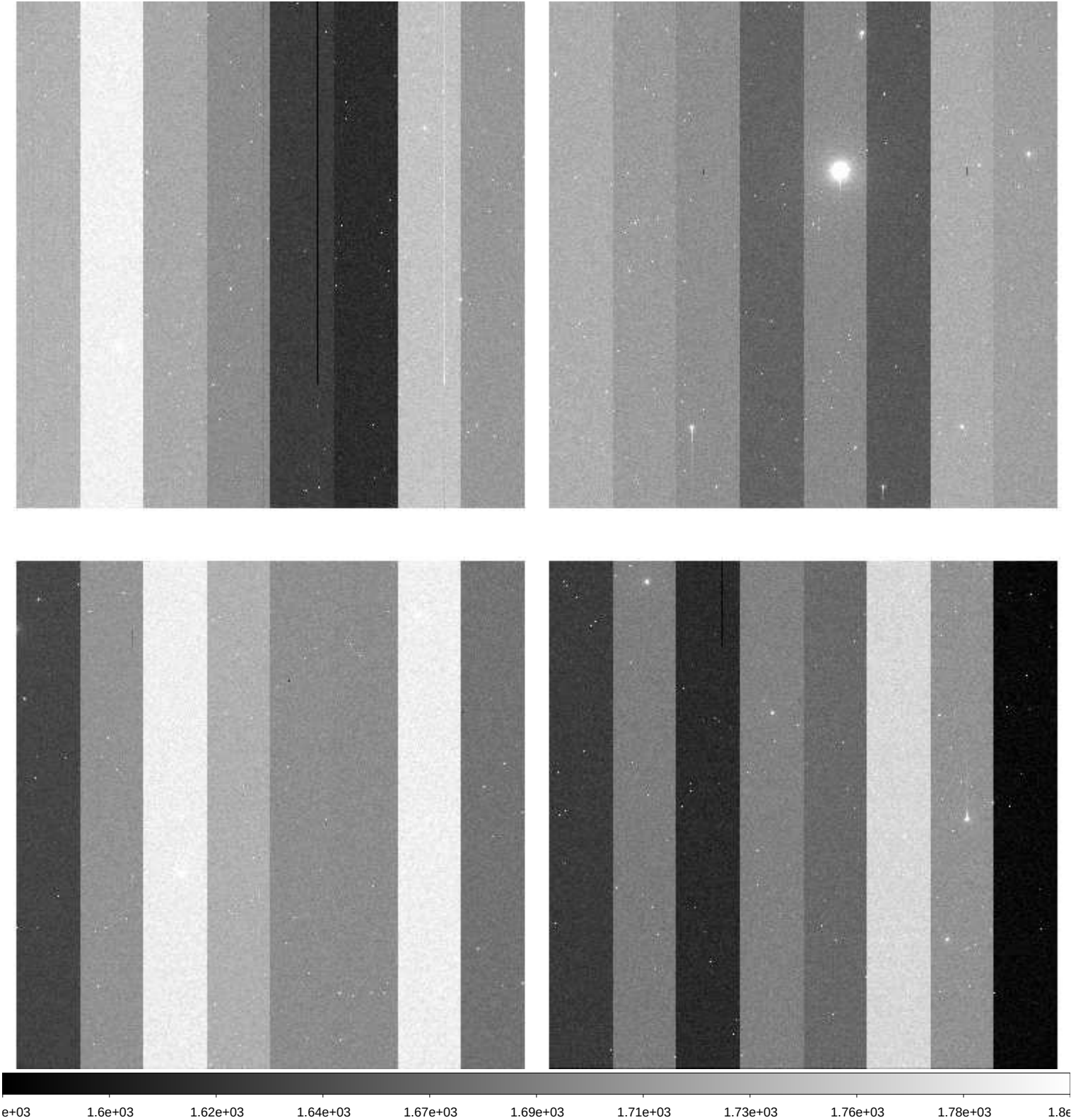
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0.0



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

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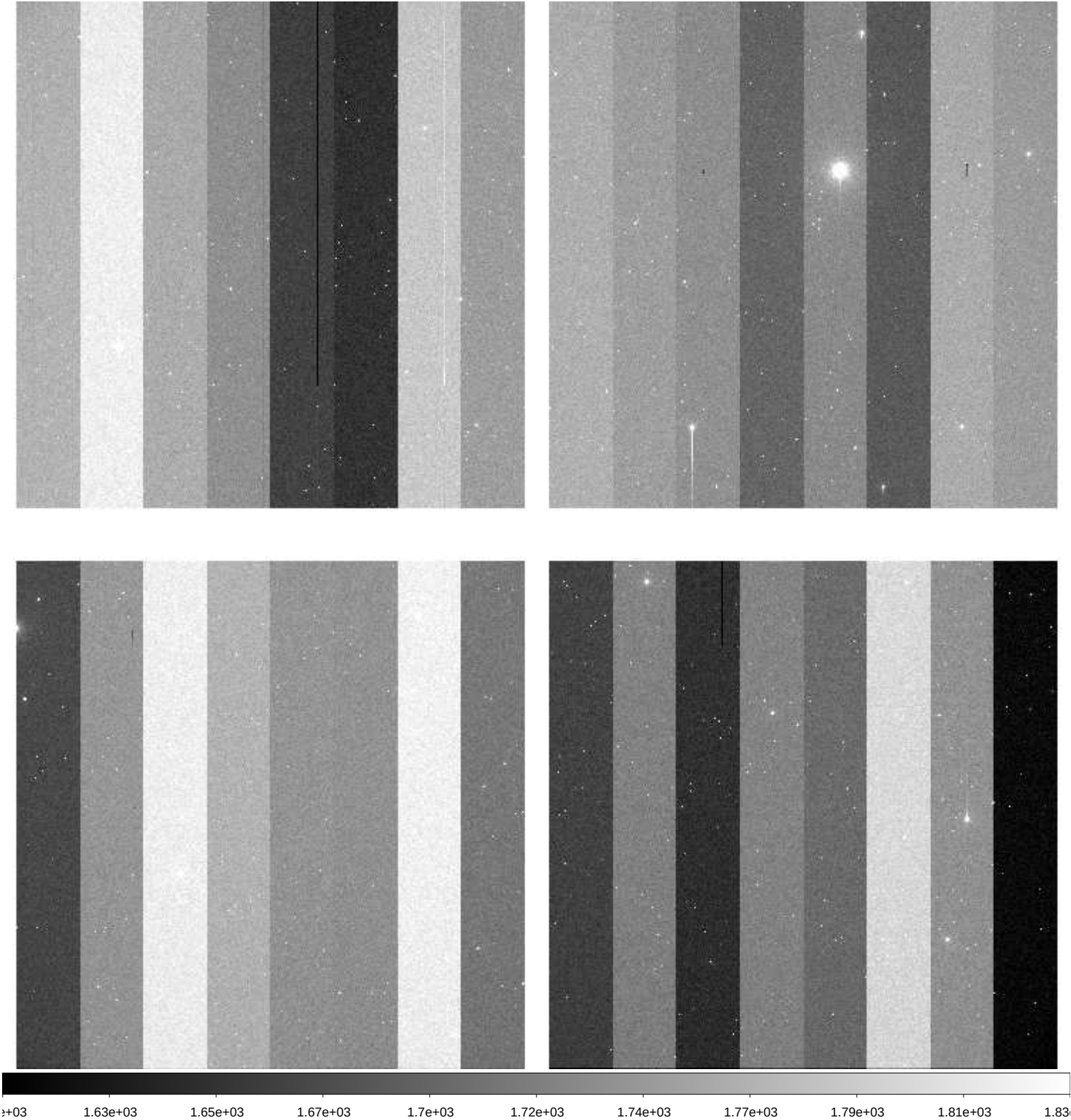
kmta.20250922.046776.fits
KAMP
OBJECT
PG0007
00:12:31.370
+10:25:29.20
60
1.37
23:33:28
V
2025-09-22T13:28:57
-273.15

138 / 250

Image Issue
CHIP
Weather
Moon Effect

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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046777.fits

KAMP

OBJECT

PG0007

00:12:31.370

+10:25:29.40

60

1.36

23:35:38

R

2025-09-22T13:31:06

-273.15

139 / 250

Image Issue

CHIP

Weather

Moon Effect

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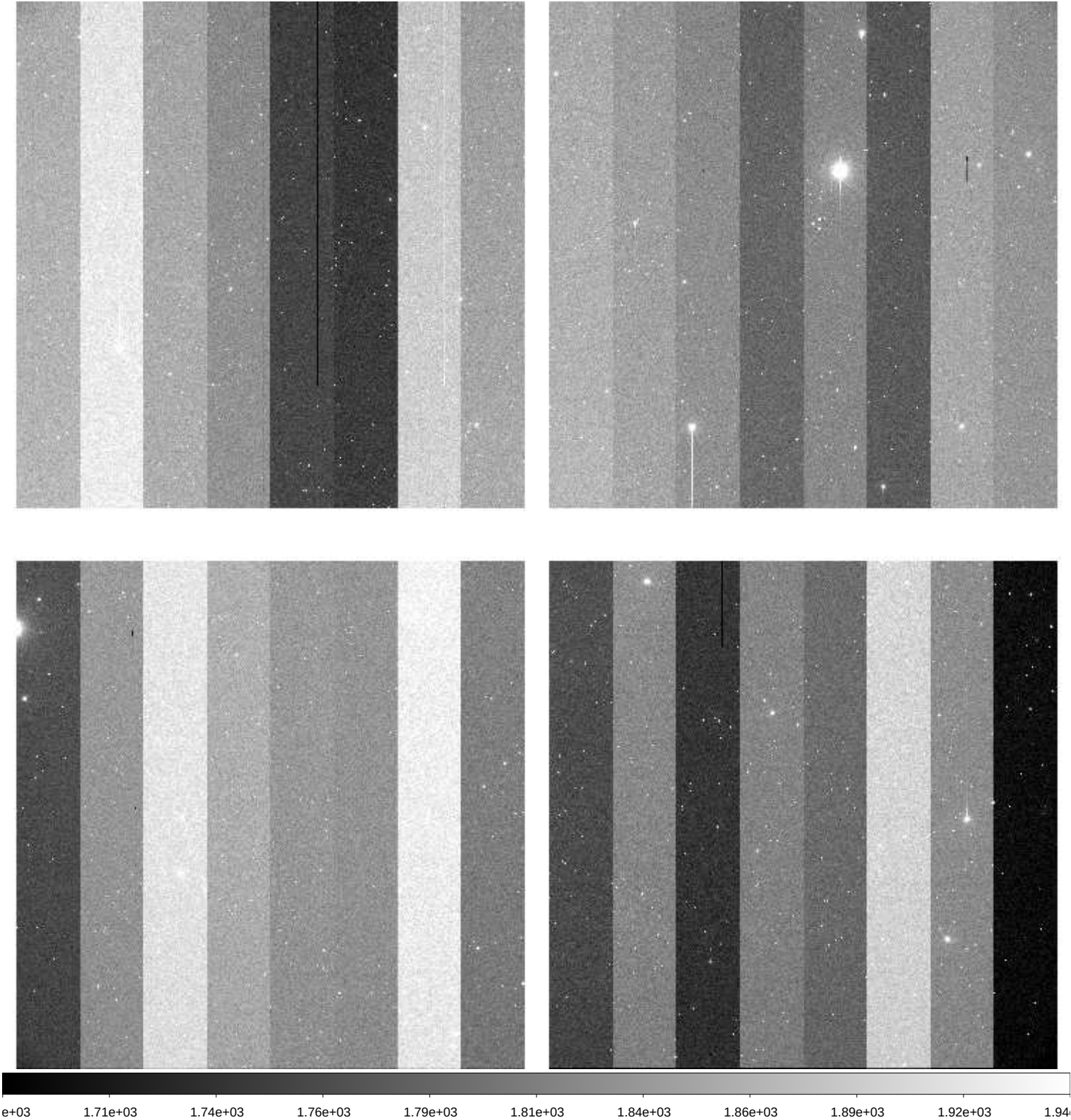
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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046778.fits

KAMP

OBJECT

PG0007

00:12:31.380

+10:25:29.30

60

1.36

23:37:47

I

2025-09-22T13:33:14

-273.15

140 / 250

Image Issue

CHIP

Weather

Moon Effect

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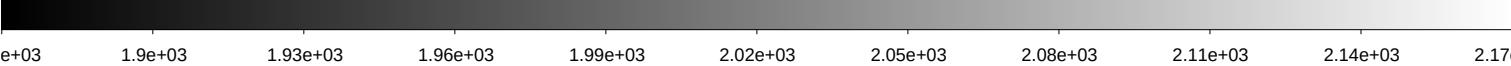
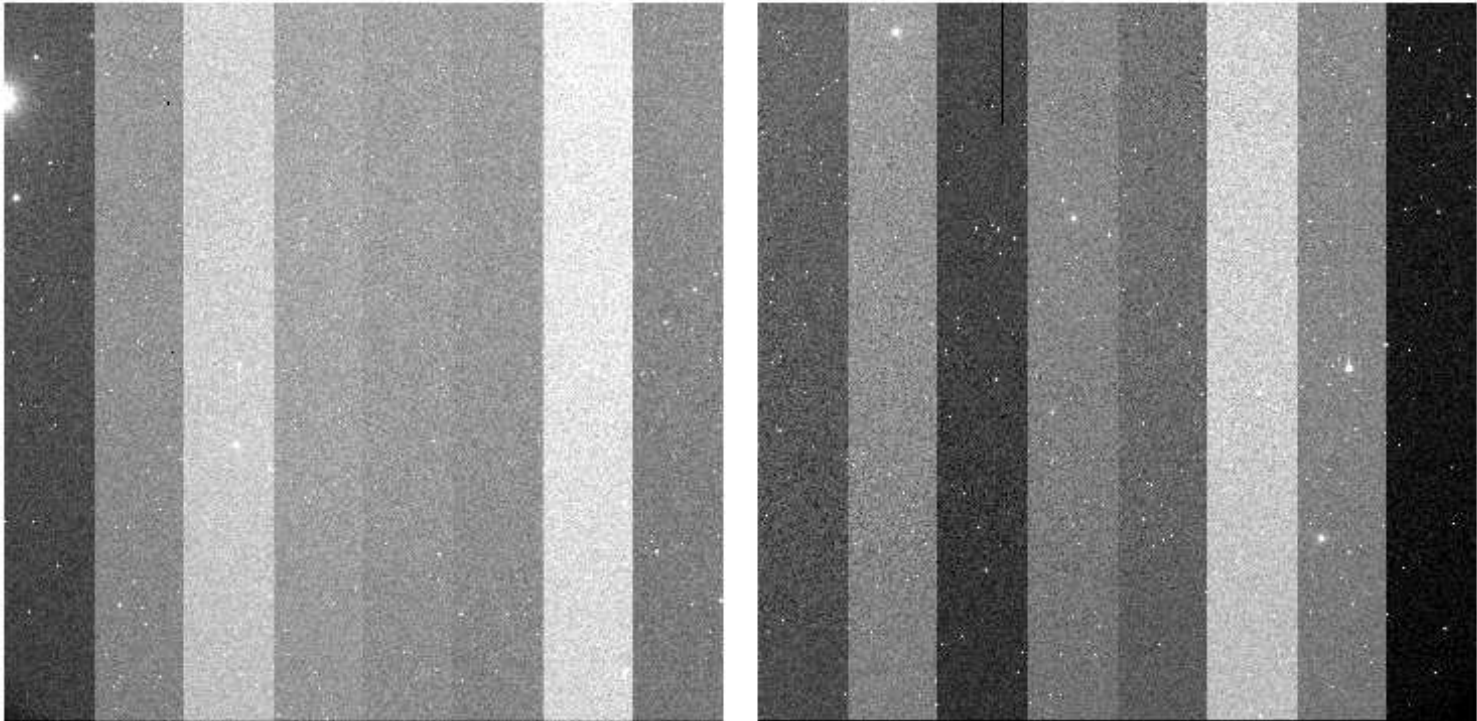
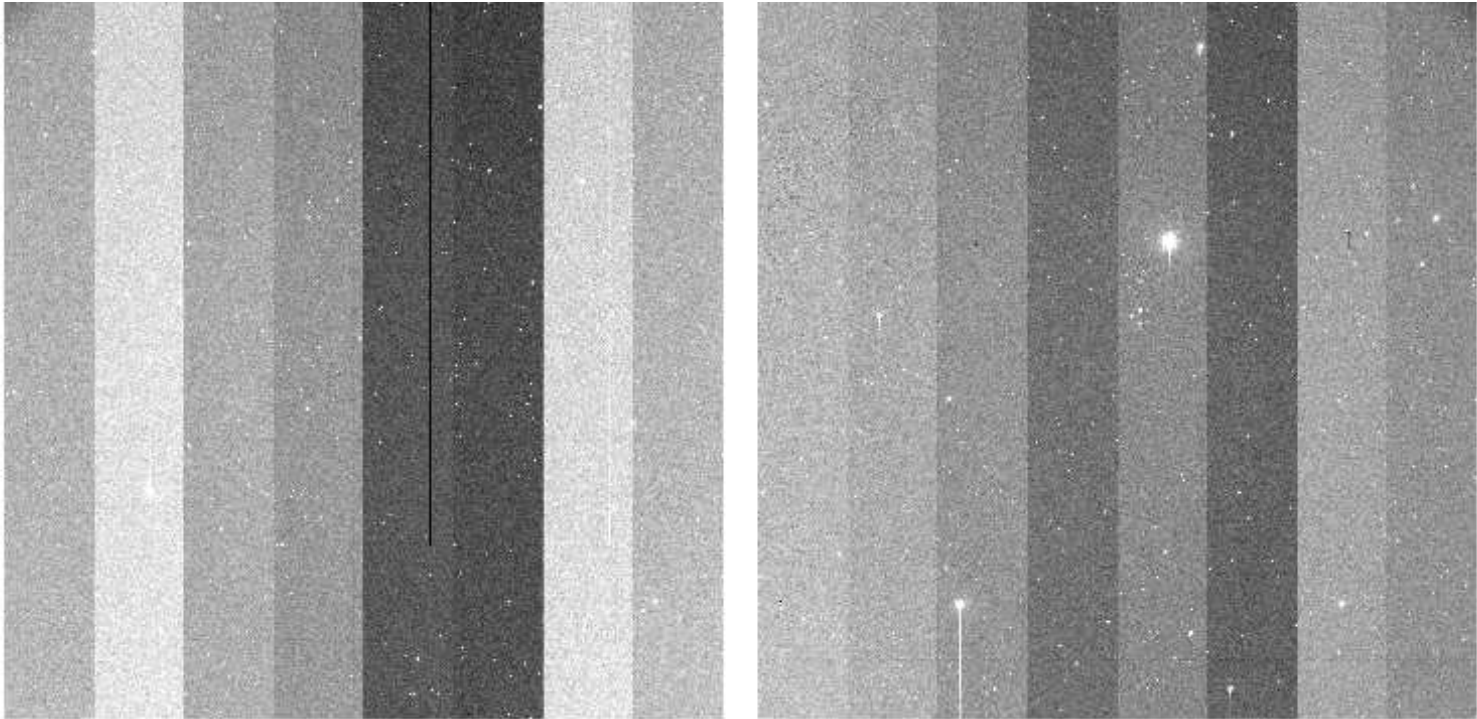
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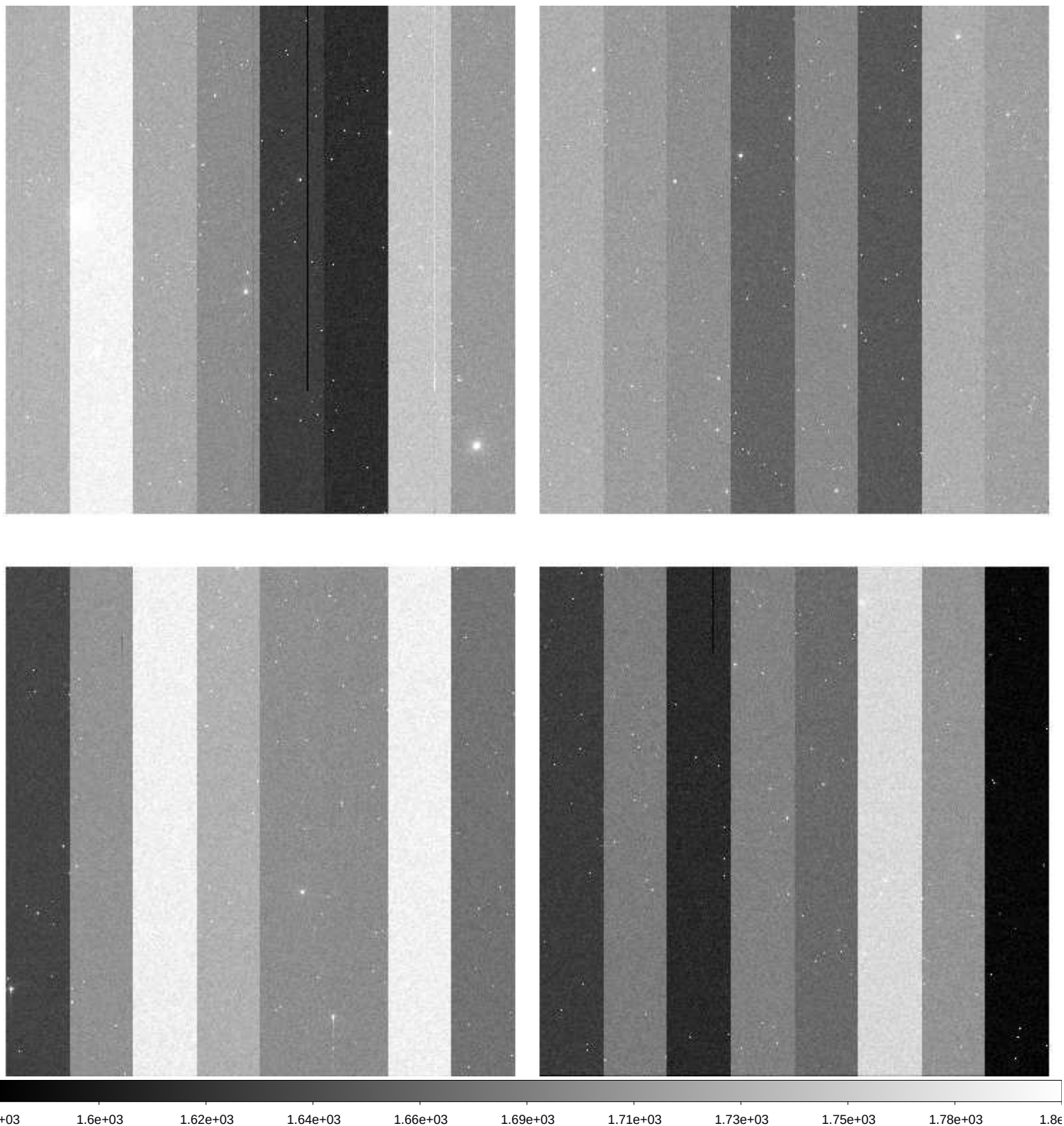
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0.0



File Name	:	kmta.20250922.046779.fits	# 141 / 250 #
Project ID	:	KAMP	
Image Type	:	OBJECT	
Object Name	:	PG0026	
RA	:	00:31:17.170	
DEC	:	+12:43:03.50	
Exposure Time	:	60	
Airmass	:	1.44	
Sidereal Time	:	23:39:56	Image Issue
Filter ID	:	B	CHIP
Observation Date	:	2025-09-22T13:35:24	Weather
CCD Temperature	:	-273.15	Moon Effect



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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kmta.20250922.046780.fits

KAMP

OBJECT

PG0026

00:31:17.170

+12:43:03.60

60

1.43

23:43:10

V

2025-09-22T13:38:24

-273.15

142 / 250

Image Issue

CHIP

Weather

Moon Effect

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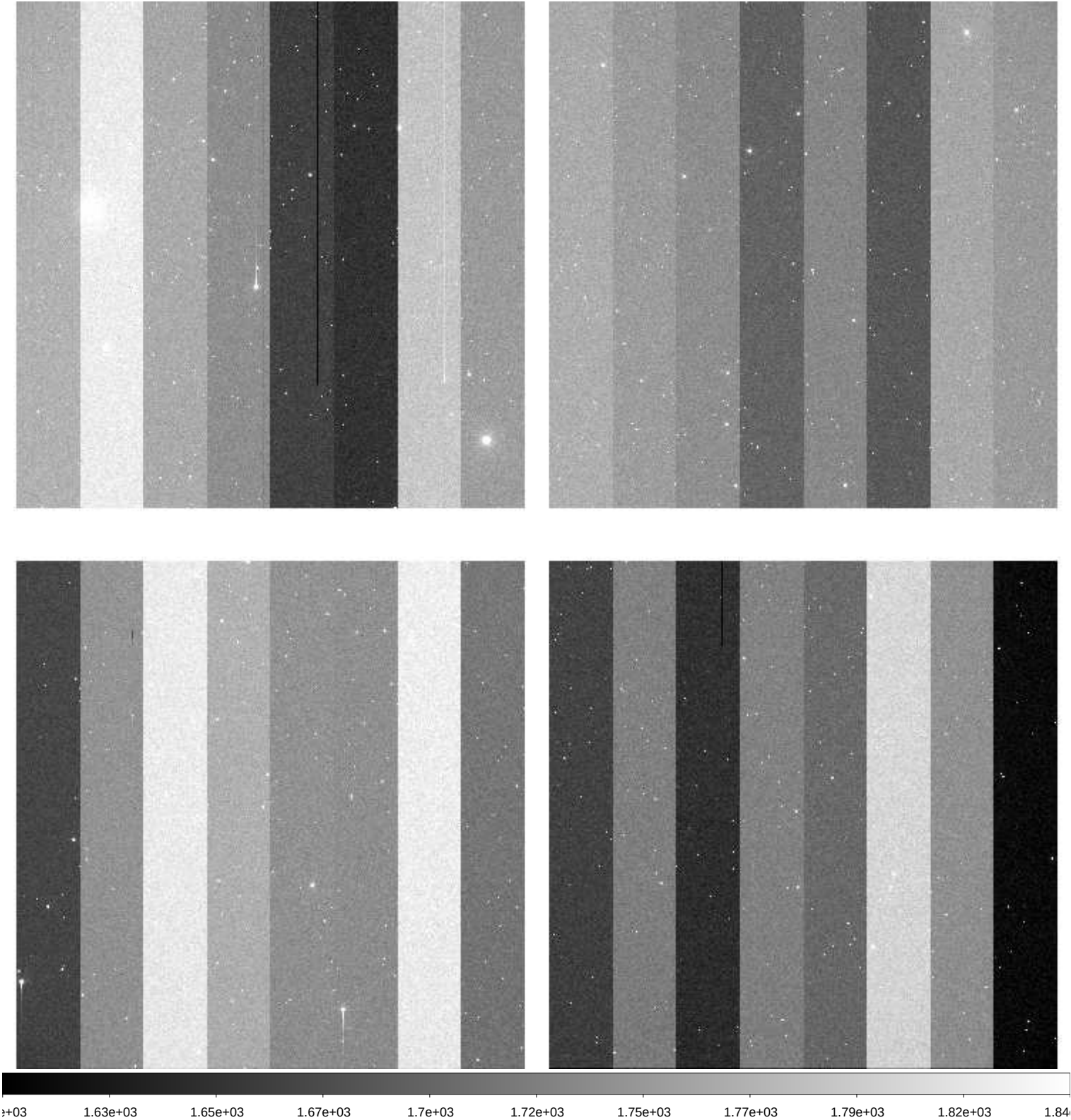
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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046781.fits

: KAMP

: OBJECT

: PG0026

: 00:31:17.180

: +12:43:03.80

: 60

: 1.43

: 23:45:07

: R

: 2025-09-22T13:40:34

: -273.15

143 / 250

Image Issue

CHIP

Weather

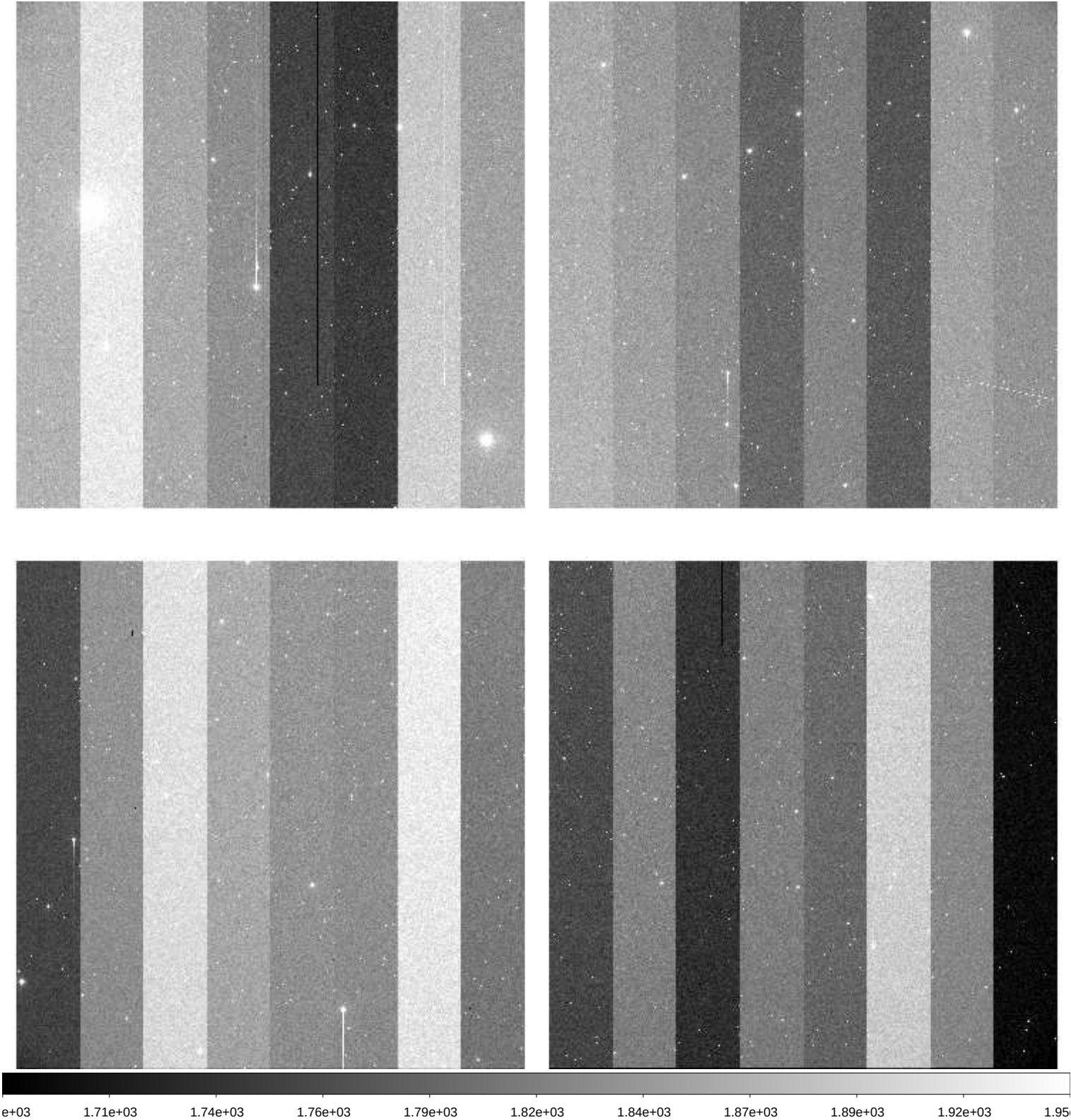
Moon Effect

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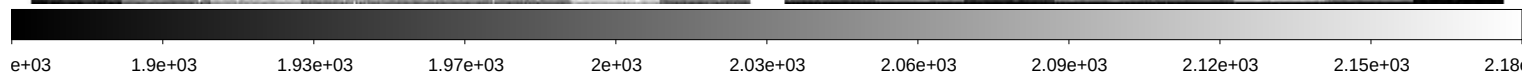
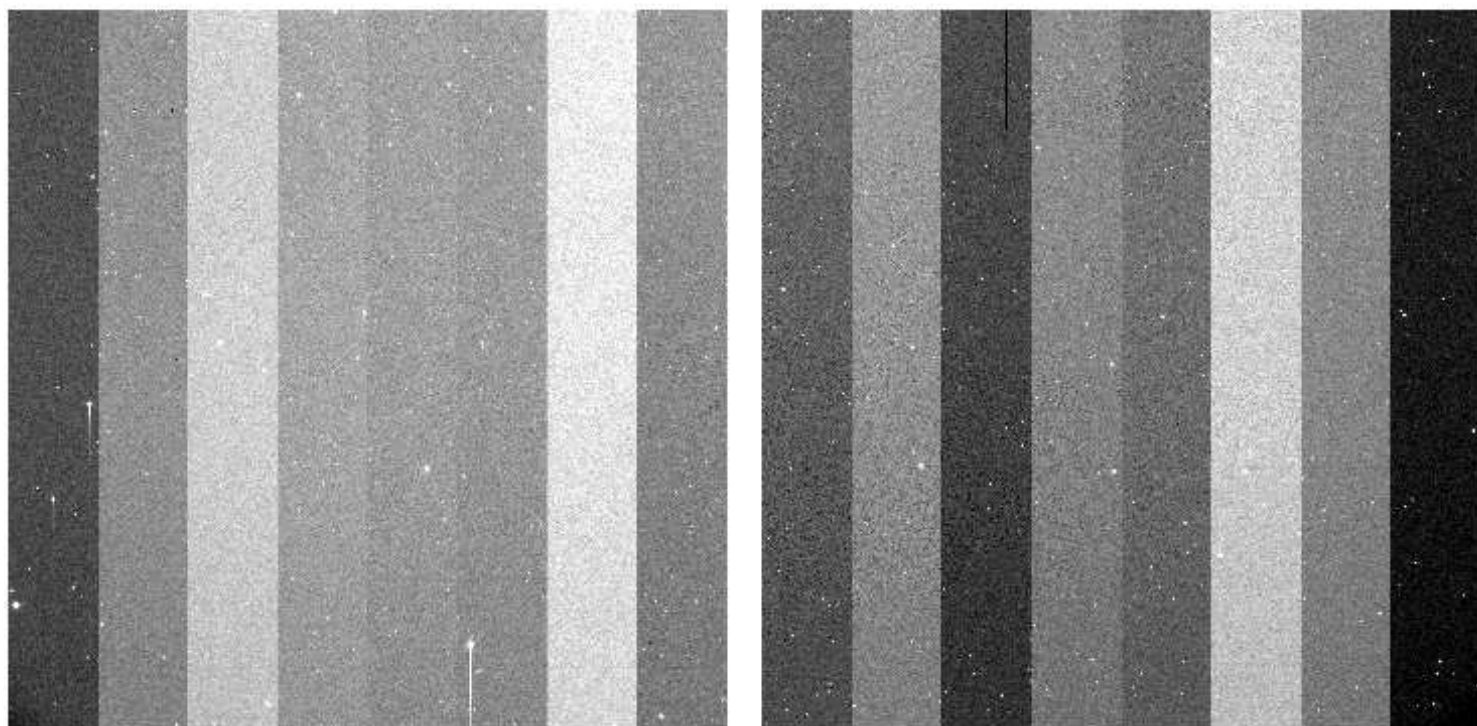
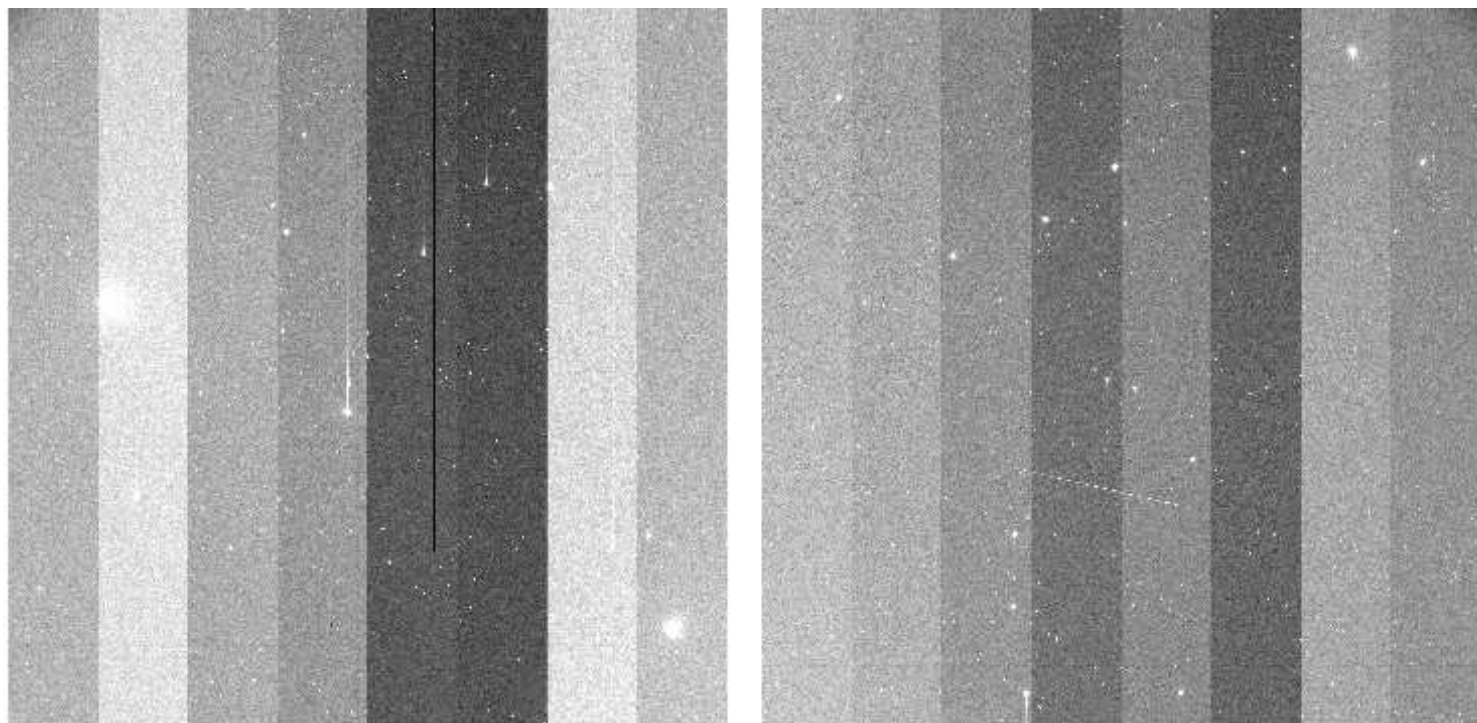
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: 0.0



File Name	:	kmta.20250922.046782.fits	# 144 / 250 #
Project ID	:	KAMP	
Image Type	:	OBJECT	
Object Name	:	PG0026	
RA	:	00:31:17.180	
DEC	:	+12:43:03.70	
Exposure Time	:	60	
Airmass	:	1.43	
Sidereal Time	:	23:47:18	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T13:42:44	Weather
CCD Temperature	:	-273.15	Moon Effect



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046783.fits

: KAMP

: OBJECT

: PG2349

: 23:53:54.160

: -01:42:13.50

: 60

: 1.15

: 23:49:28

: B

: 2025-09-22T13:44:53

: -273.15

145 / 250

Image Issue

CHIP

Weather

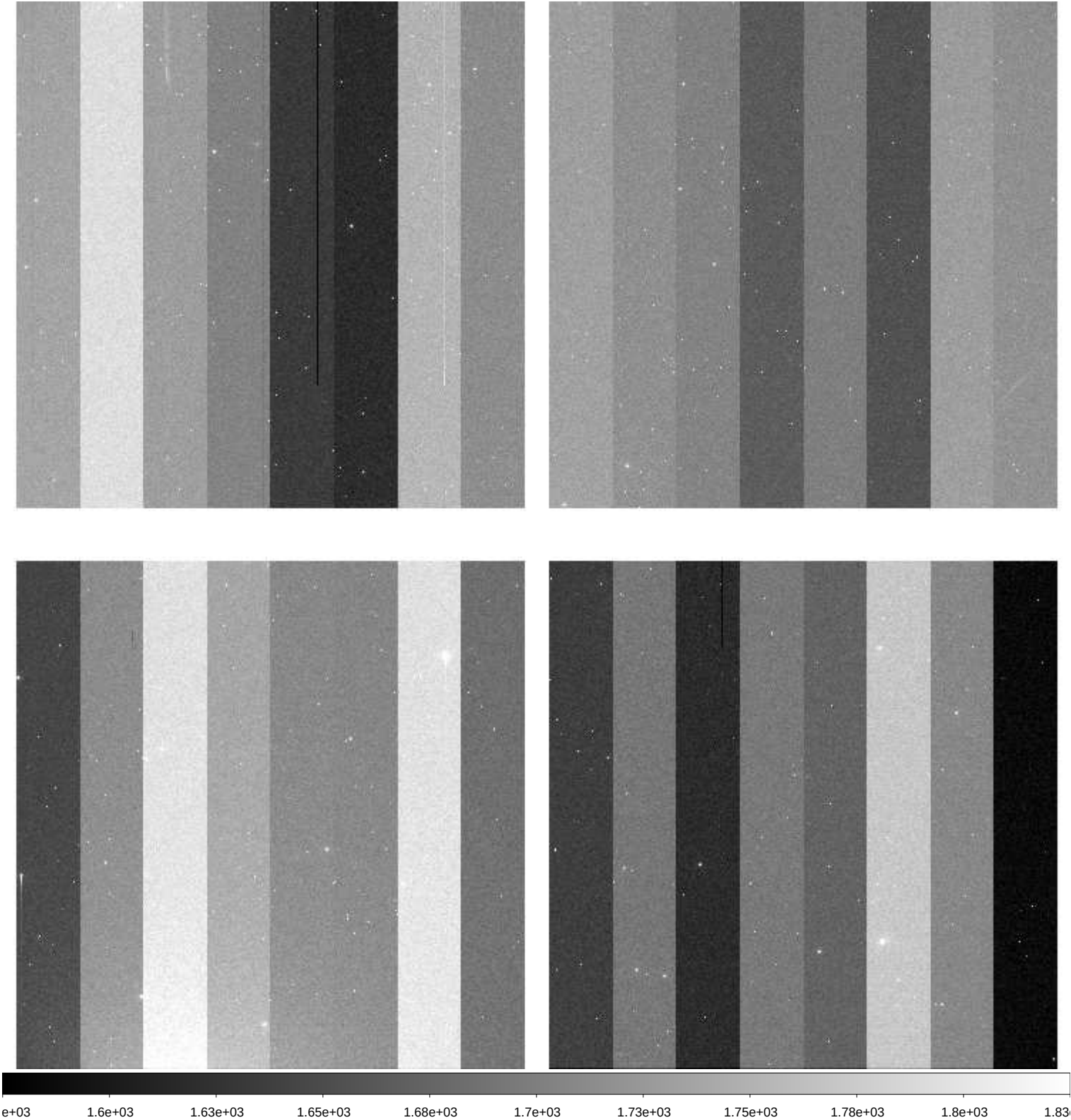
Moon Effect

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: 0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046784.fits

KAMP

OBJECT

PG2349

23:53:54.150

-01:42:13.40

60

1.15

23:51:38

V

2025-09-22T13:46:50

-273.15

146 / 250

Image Issue

CHIP

Weather

Moon Effect

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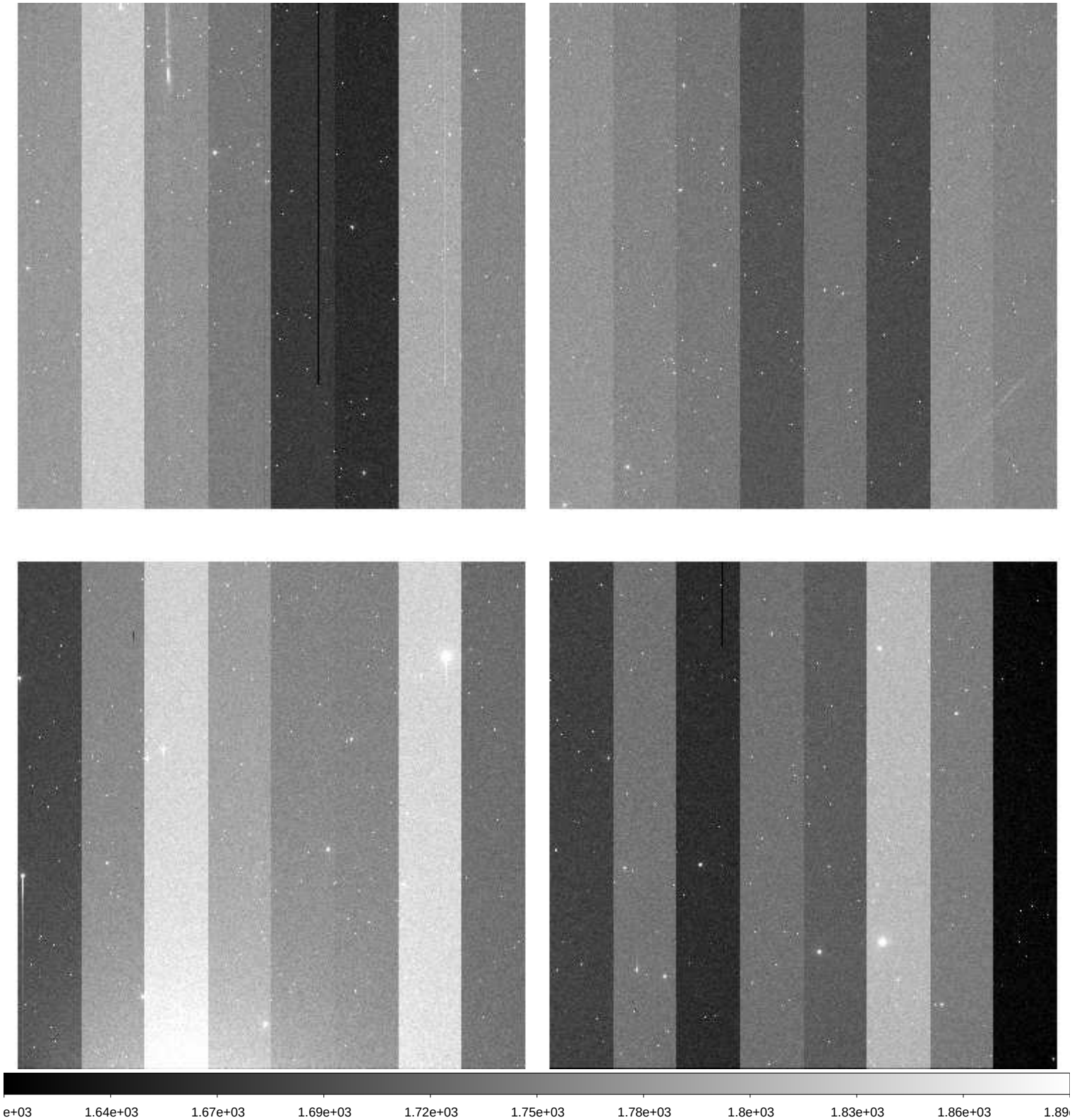
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File Name
Project ID
Image Type
Object Name
RA
DEC
Exposure Time
Airmass
Sidereal Time
Filter ID
Observation Date
CCD Temperature

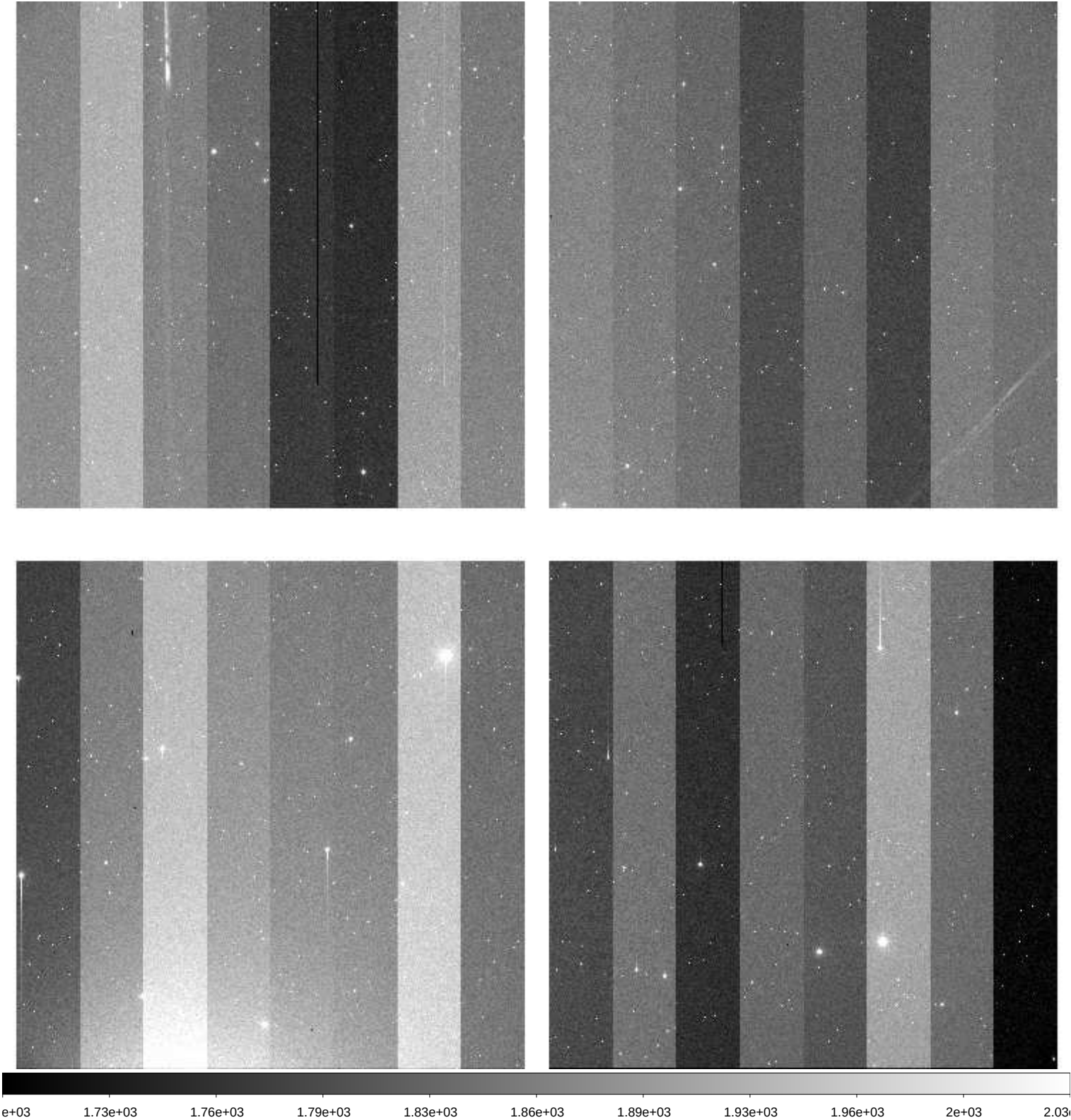
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kmta.20250922.046785.fits
KAMP
OBJECT
PG2349
23:53:54.150
-01:42:13.40
60
1.15
23:53:34
R
2025-09-22T13:48:59
-273.15

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046786.fits

KAMP

OBJECT

PG2349

23:53:54.150

-01:42:13.40

60

1.15

23:55:43

I

2025-09-22T13:51:08

-273.15

148 / 250

Image Issue

CHIP

Weather

Moon Effect

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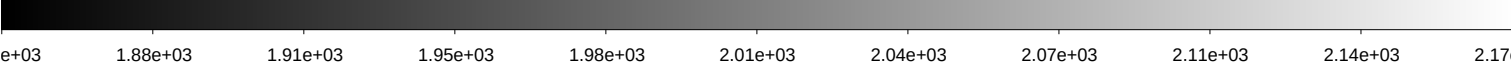
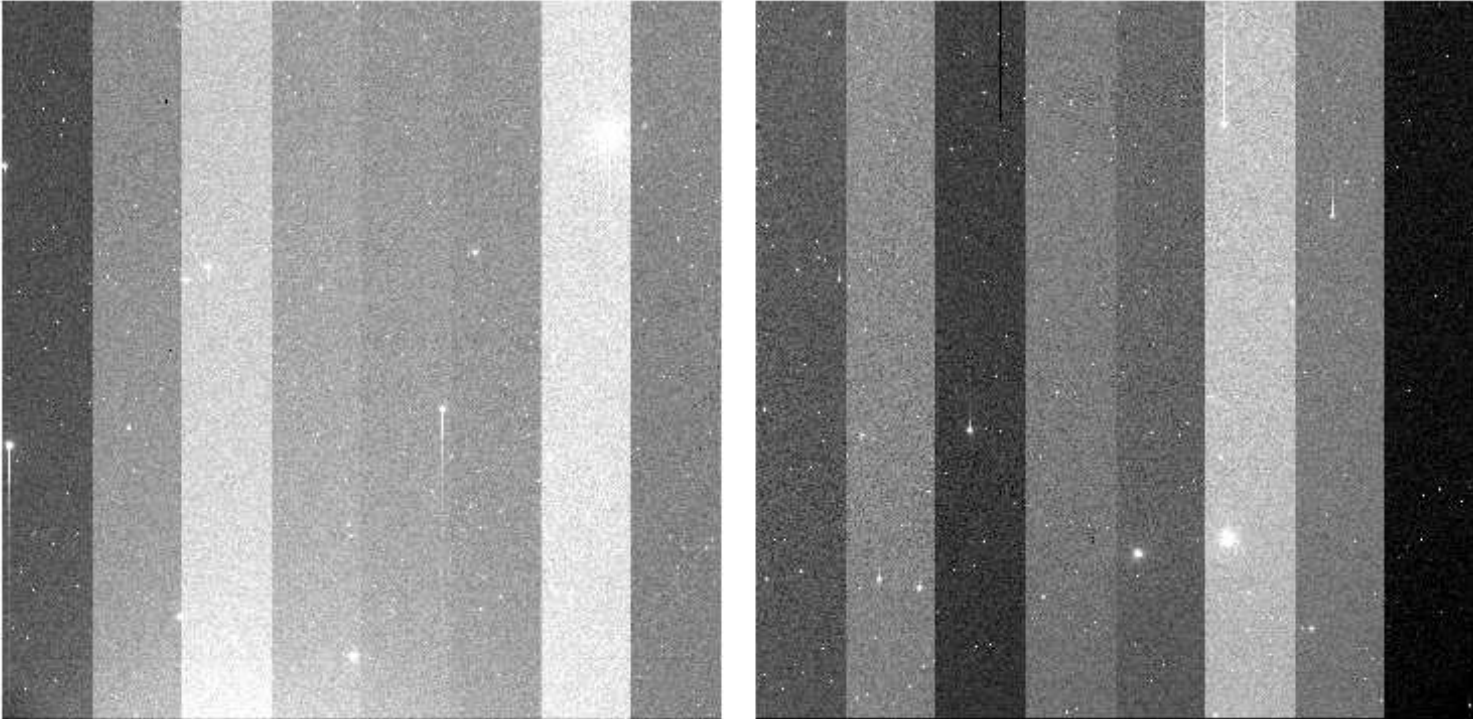
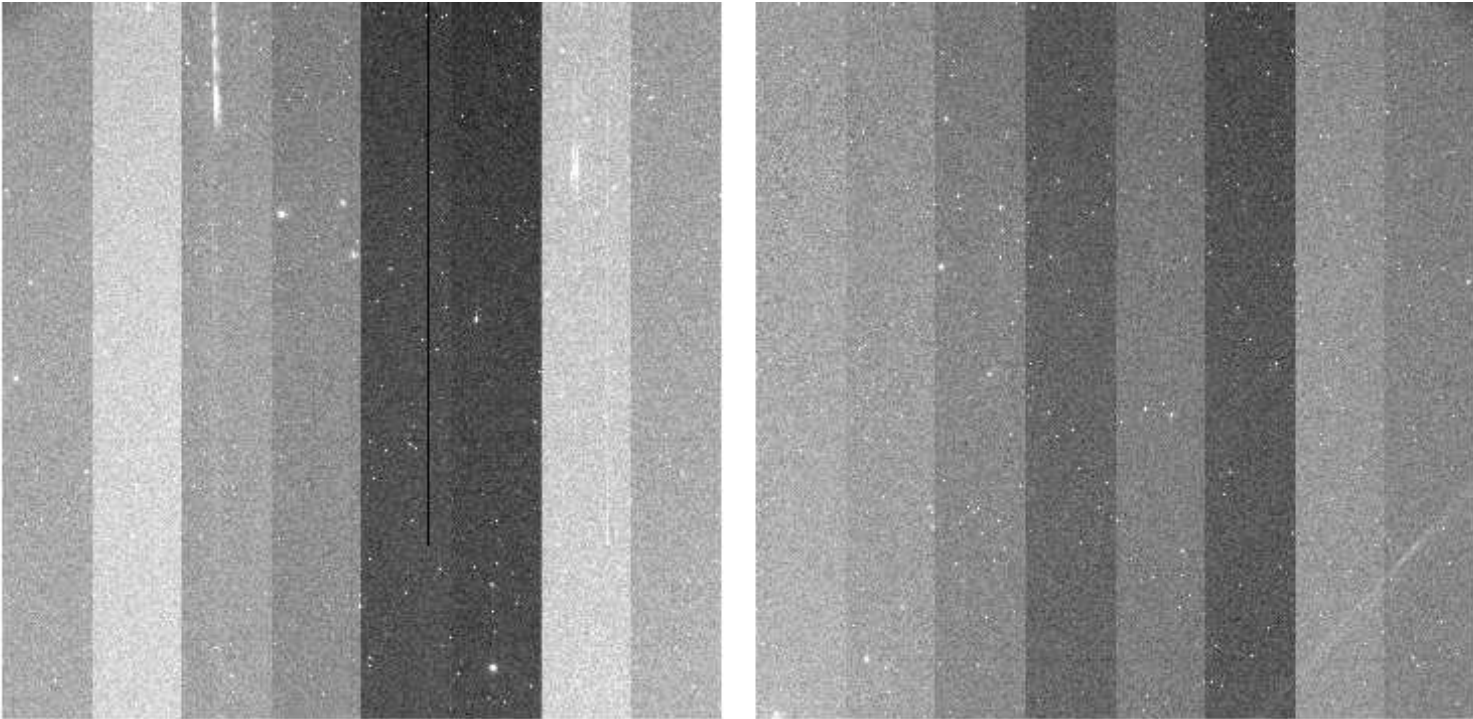
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046787.fits

: KAMP

: OBJECT

: Mrk590

: 02:16:31.590

: -01:19:00.20

: 60

: 1.41

: 23:58:26

: B

: 2025-09-22T13:53:38

: -273.15

149 / 250

Image Issue

CHIP

Weather

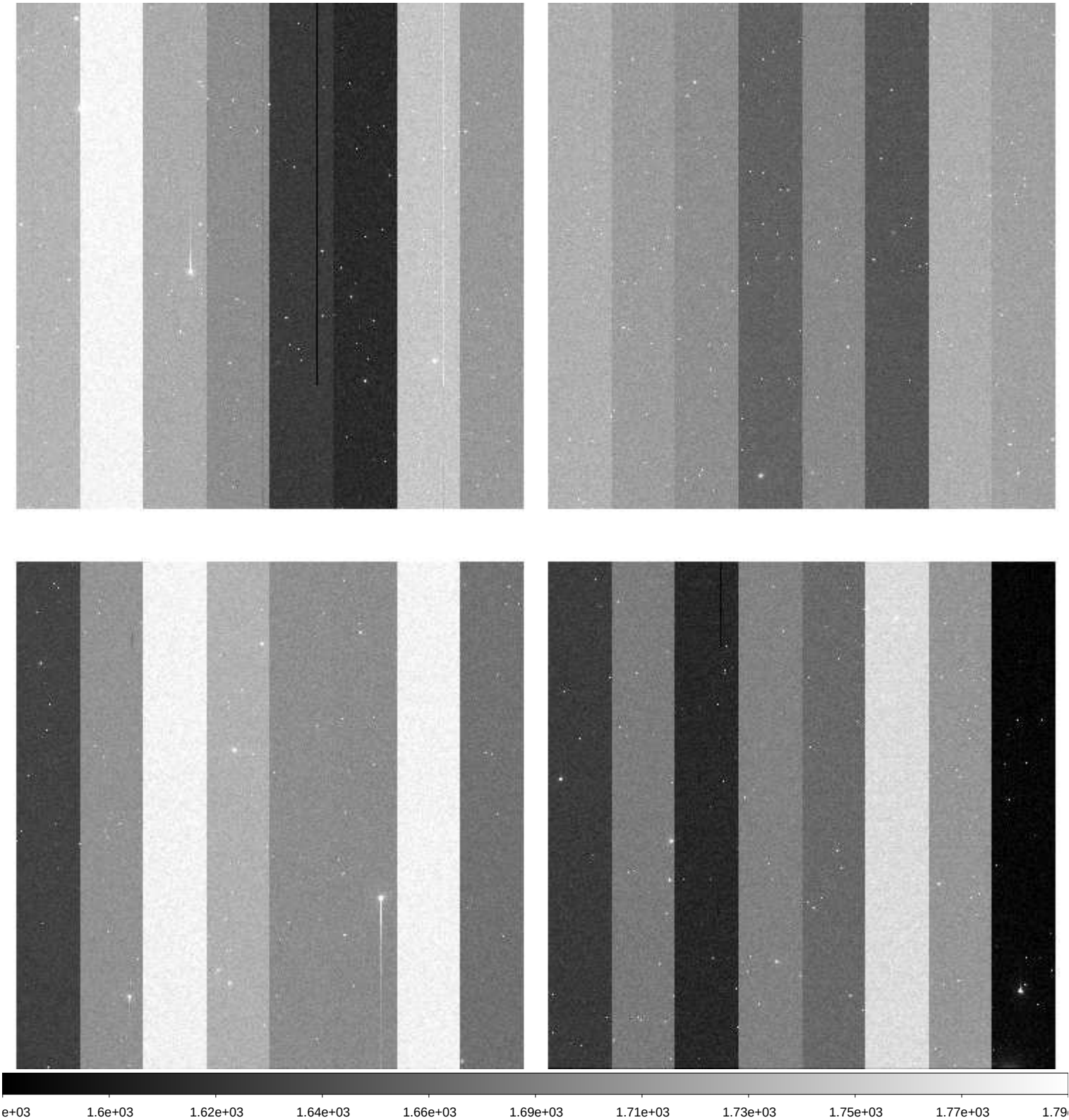
Moon Effect

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

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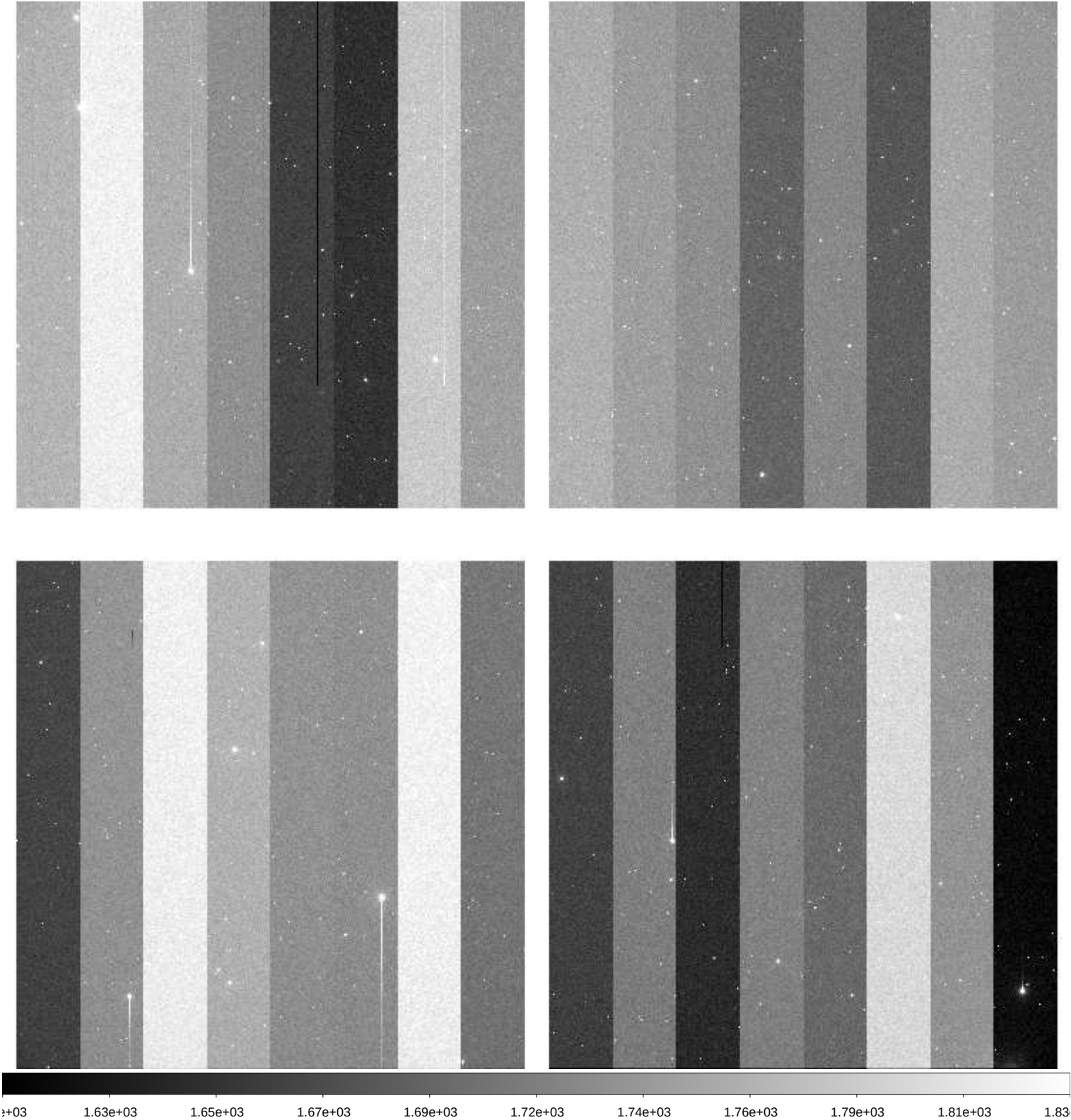
kmta.20250922.046788.fits
KAMP
OBJECT
Mrk590
02:16:31.580
-01:19:00.40
60
1.40
00:00:23
V
2025-09-22T13:55:47
-273.15

150 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046789.fits

: KAMP

: OBJECT

: Mrk590

: 02:16:31.580

: -01:19:00.40

: 60

: 1.39

: 00:02:33

: R

: 2025-09-22T13:57:56

: -273.15

151 / 250

Image Issue

CHIP

Weather

Moon Effect

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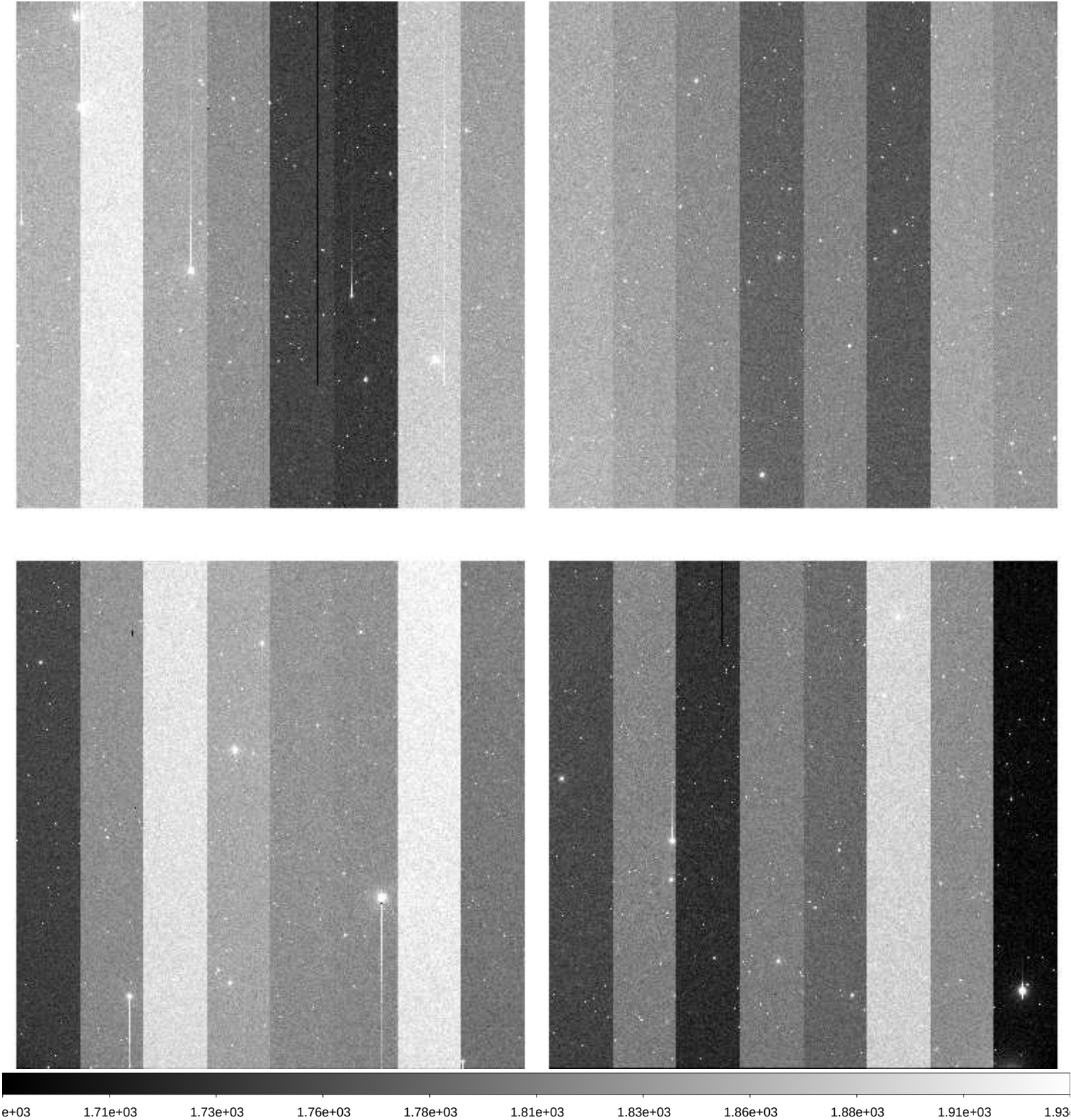
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File Name
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RA
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Filter ID
Observation Date
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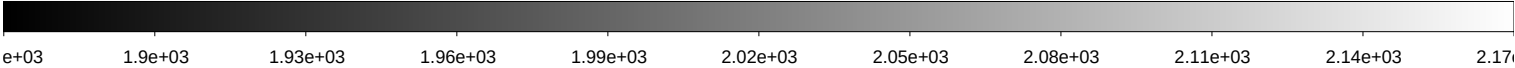
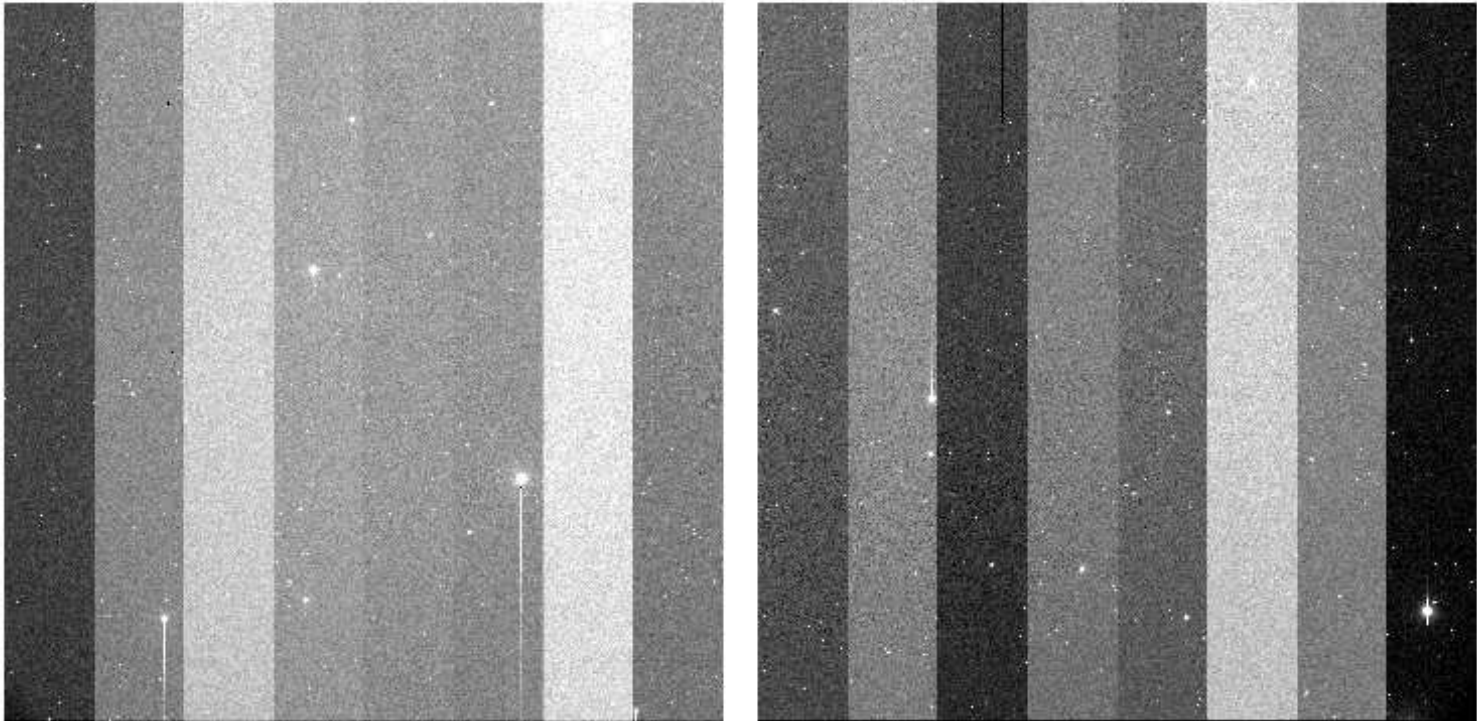
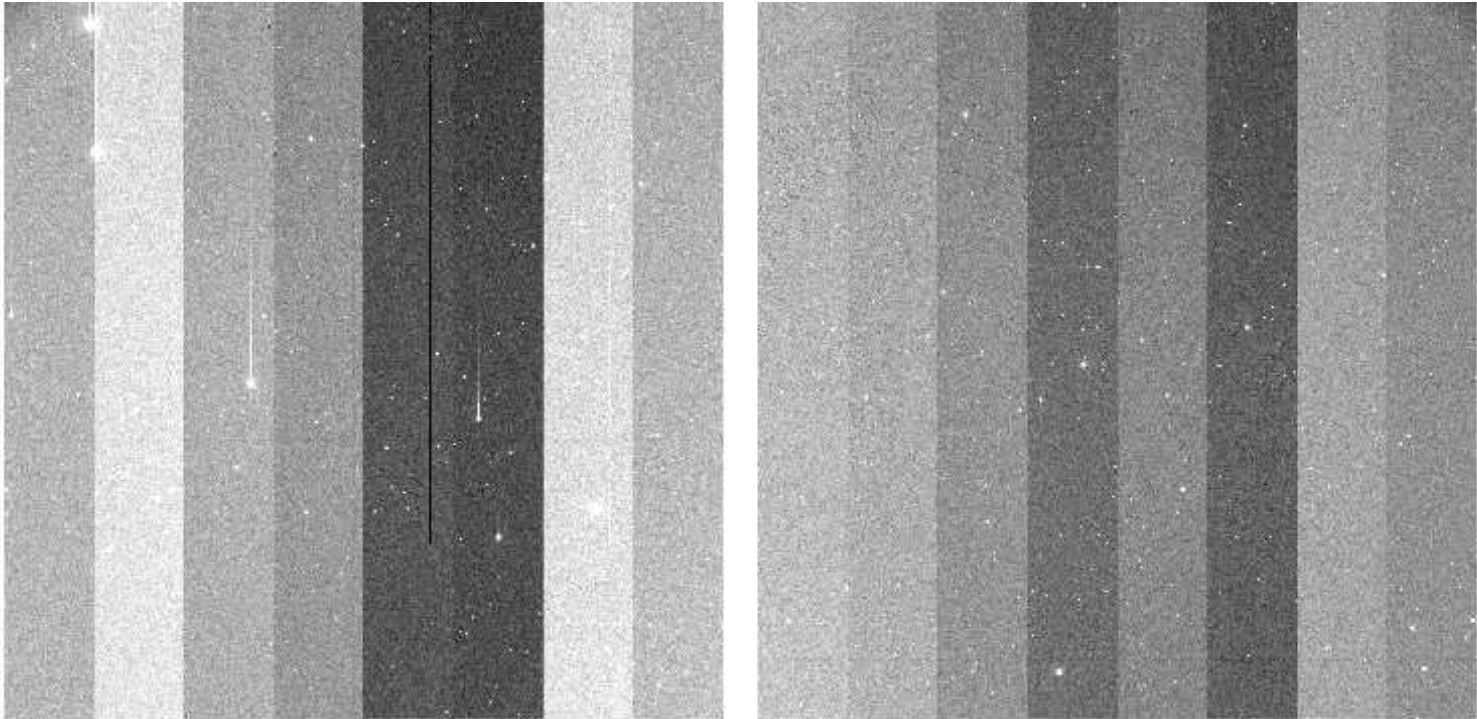
kmta.20250922.046790.fits
KAMP
OBJECT
Mrk590
02:16:31.570
-01:19:00.40
60
1.38
00:05:09
I
2025-09-22T14:00:19
-273.15

152 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name
Project ID
Image Type
Object Name
RA
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Exposure Time
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Observation Date
CCD Temperature

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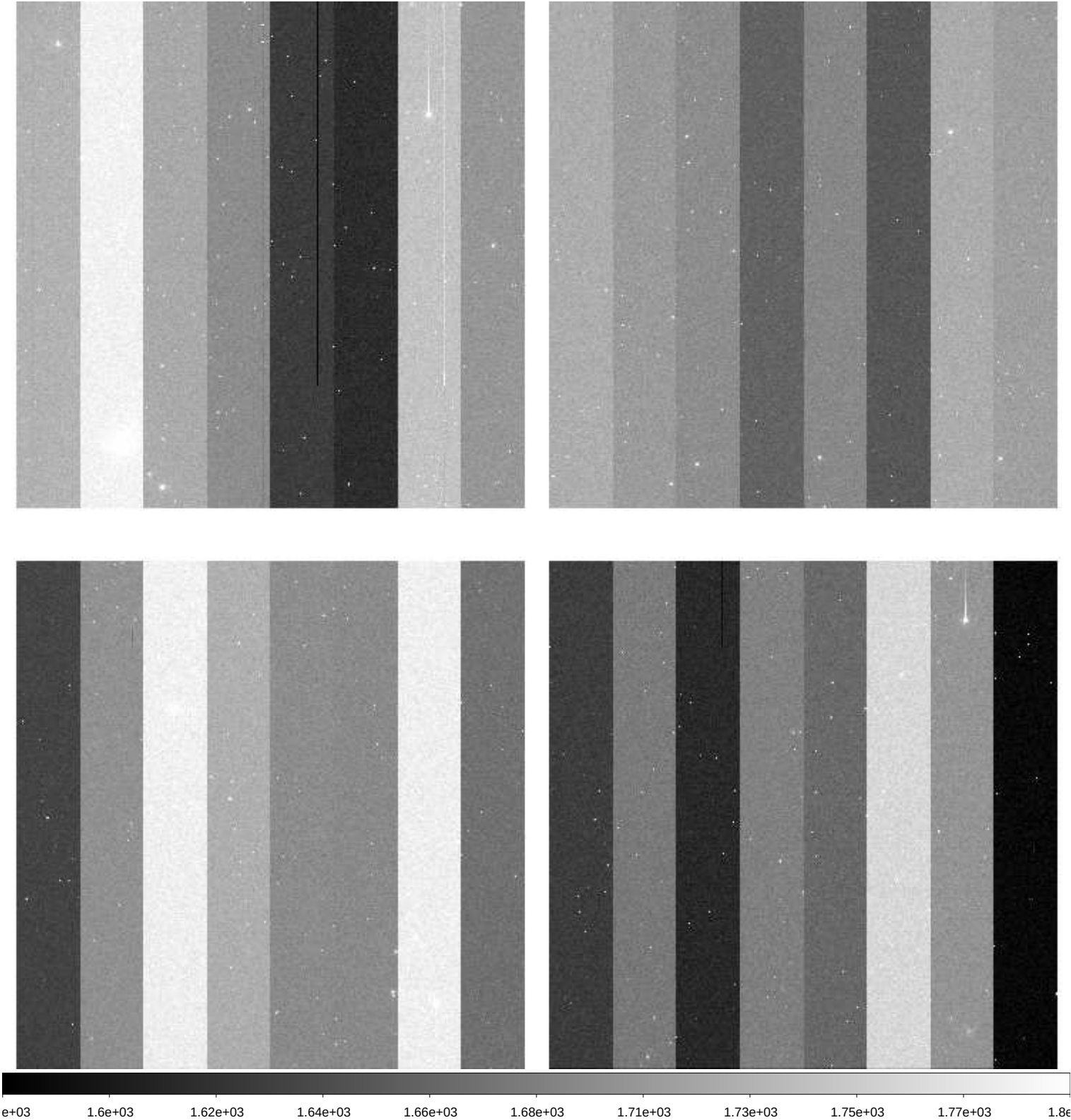
kmta.20250922.046791.fits
KAMP
OBJECT
Mrk1044
02:32:05.090
-09:32:53.70
60
1.32
00:07:05
B
2025-09-22T14:02:28
-273.15

153 / 250

Image Issue
CHIP
Weather
Moon Effect

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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046792.fits

KAMP

OBJECT

Mrk1044

02:32:05.090

-09:32:53.60

60

1.31

00:09:16

V

2025-09-22T14:04:25

-273.15

154 / 250

Image Issue

CHIP

Weather

Moon Effect

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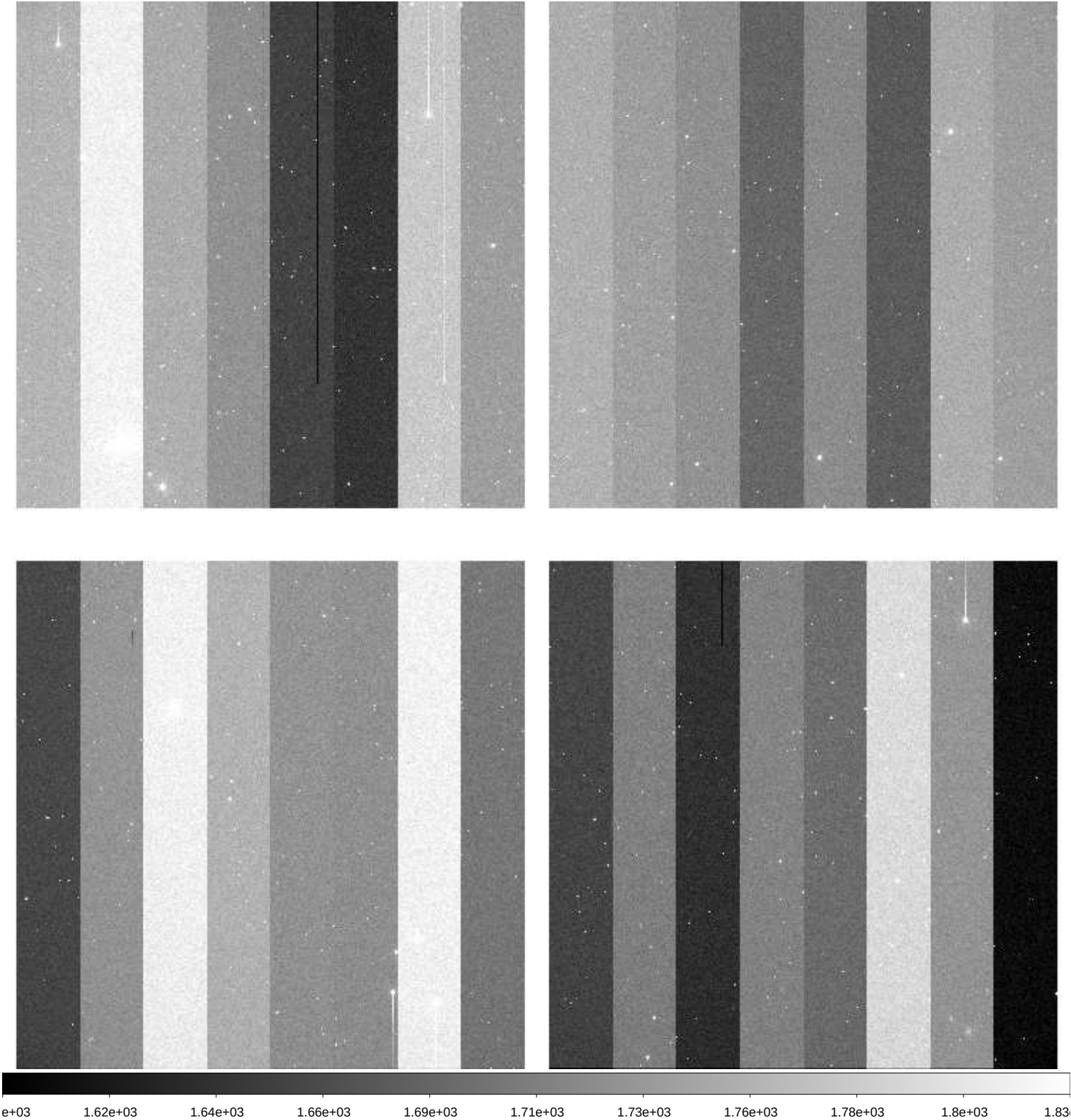
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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046793.fits

KAMP

OBJECT

Mrk1044

02:32:05.100

-09:32:53.50

60

1.30

00:11:12

R

2025-09-22T14:06:34

-273.15

155 / 250

Image Issue

CHIP

Weather

Moon Effect

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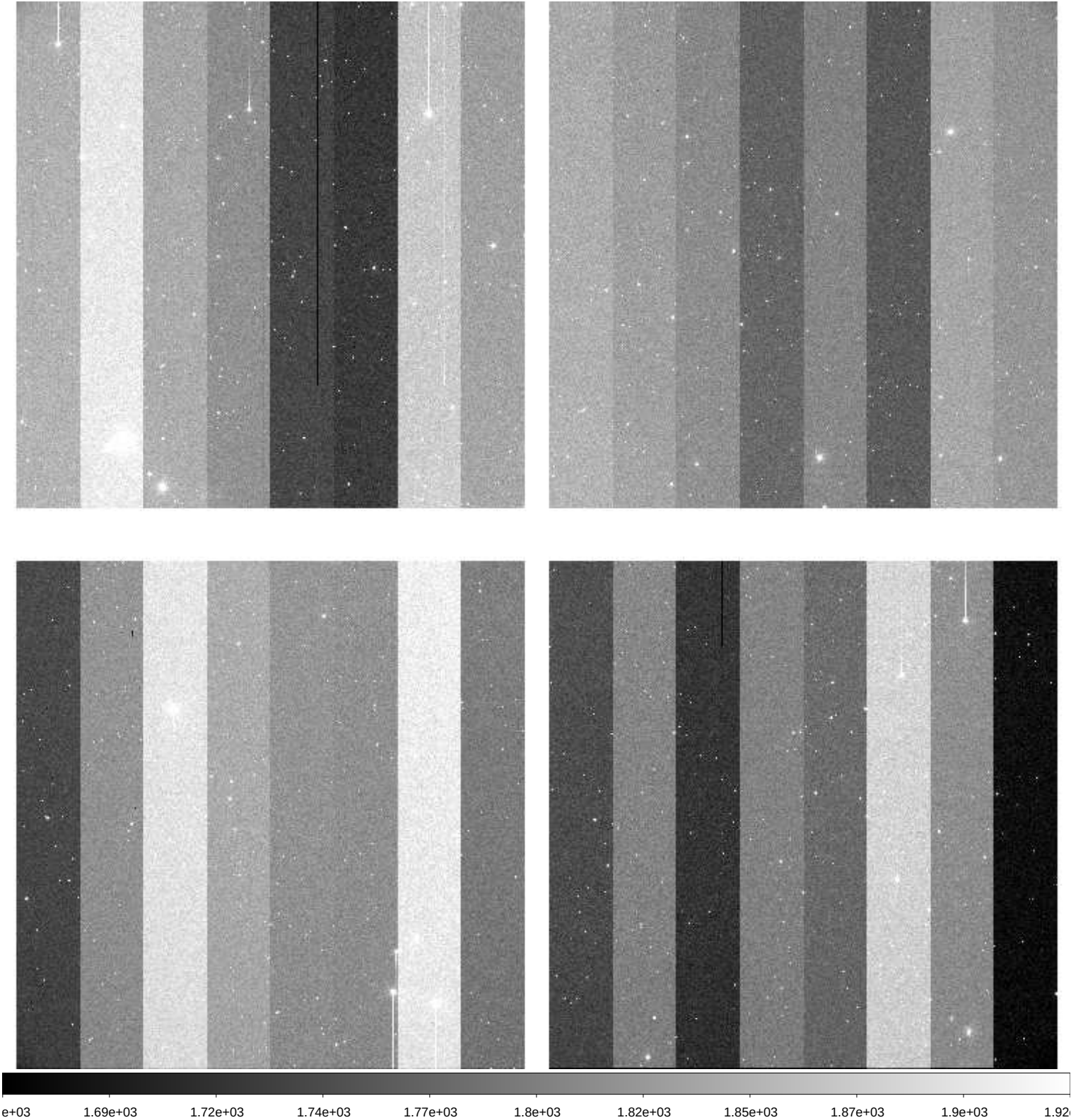
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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046794.fits

KAMP

OBJECT

Mrk1044

02:32:05.100

-09:32:53.50

60

1.29

00:13:21

I

2025-09-22T14:08:43

-273.15

156 / 250

Image Issue

CHIP

Weather

Moon Effect

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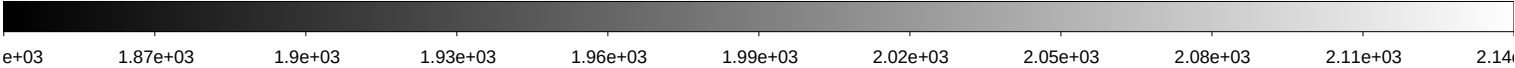
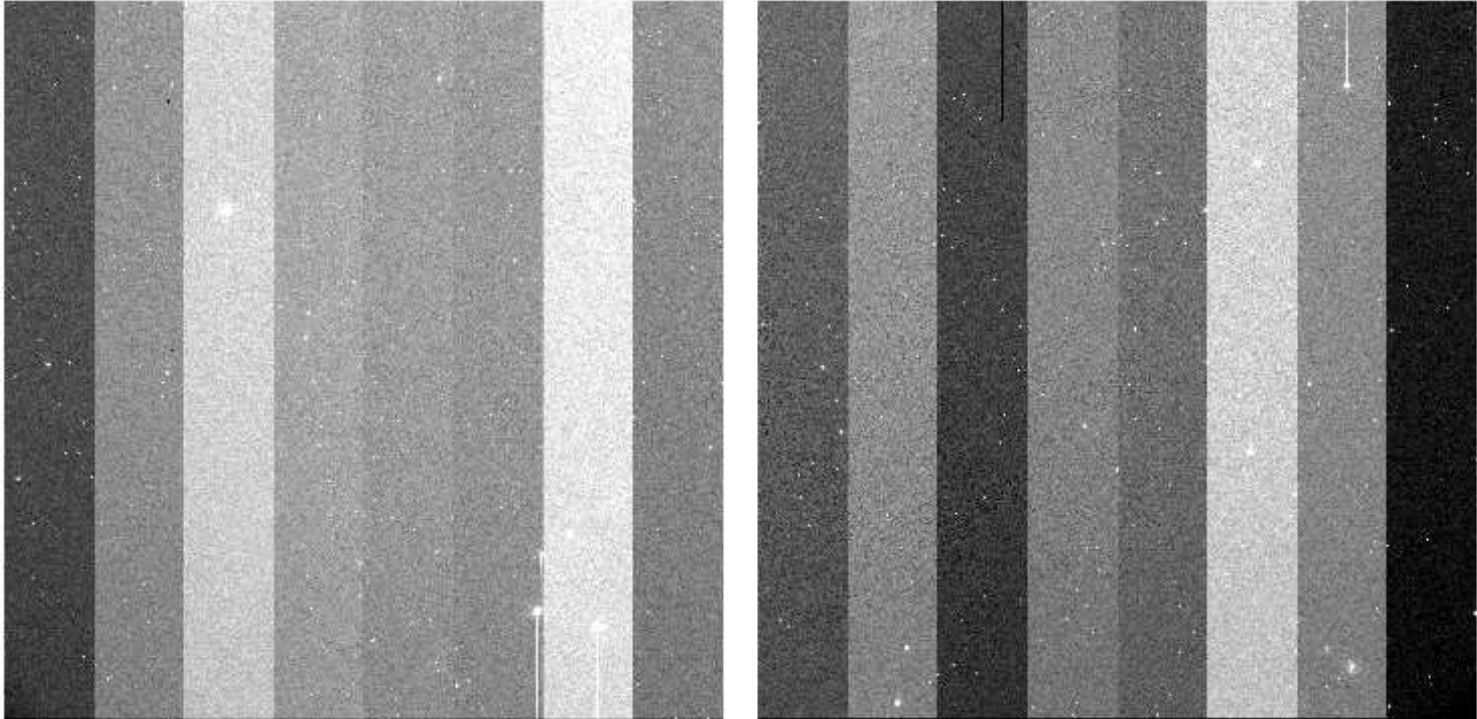
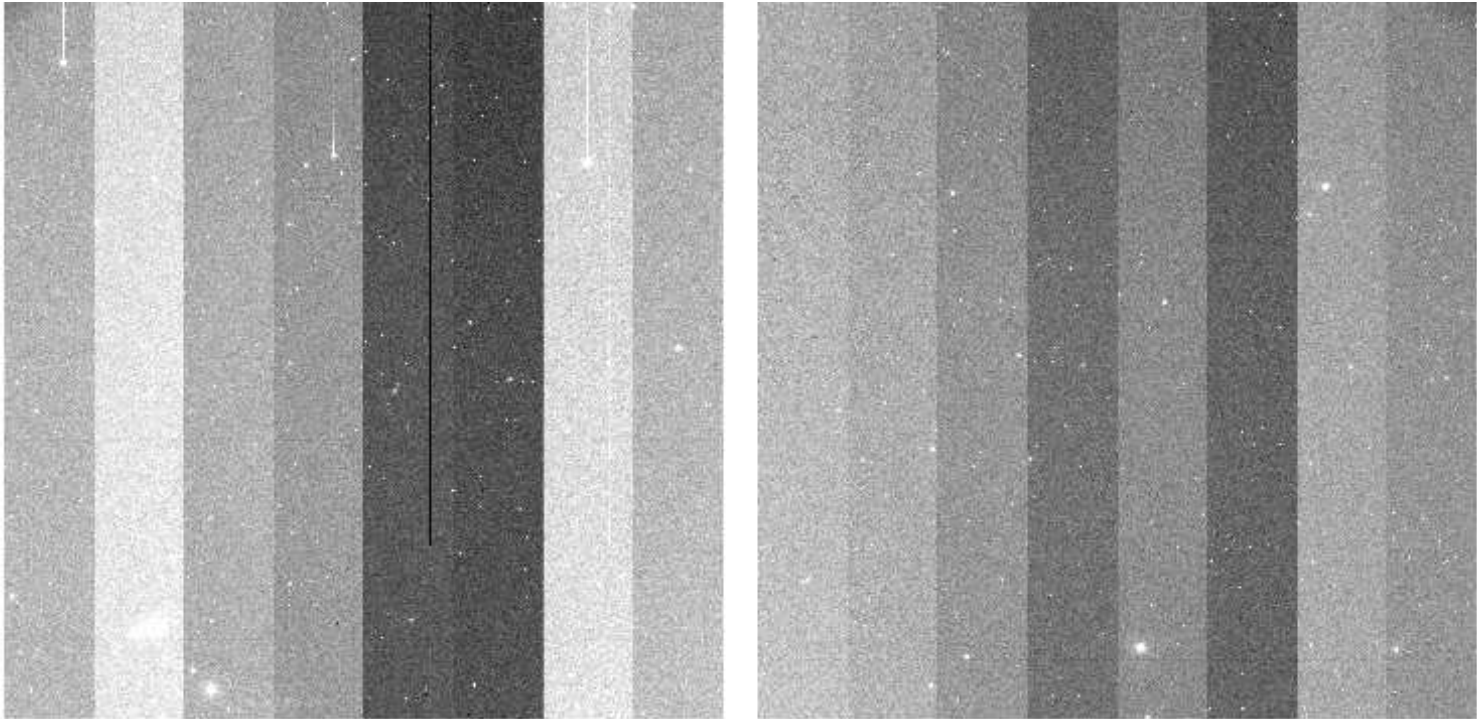
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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046795.fits

: KAMP

: OBJECT

: Mrk1048

: 02:36:37.270

: -09:20:15.70

: 60

: 1.31

: 00:15:30

: B

: 2025-09-22T14:10:52

: -273.15

157 / 250

Image Issue

CHIP

Weather

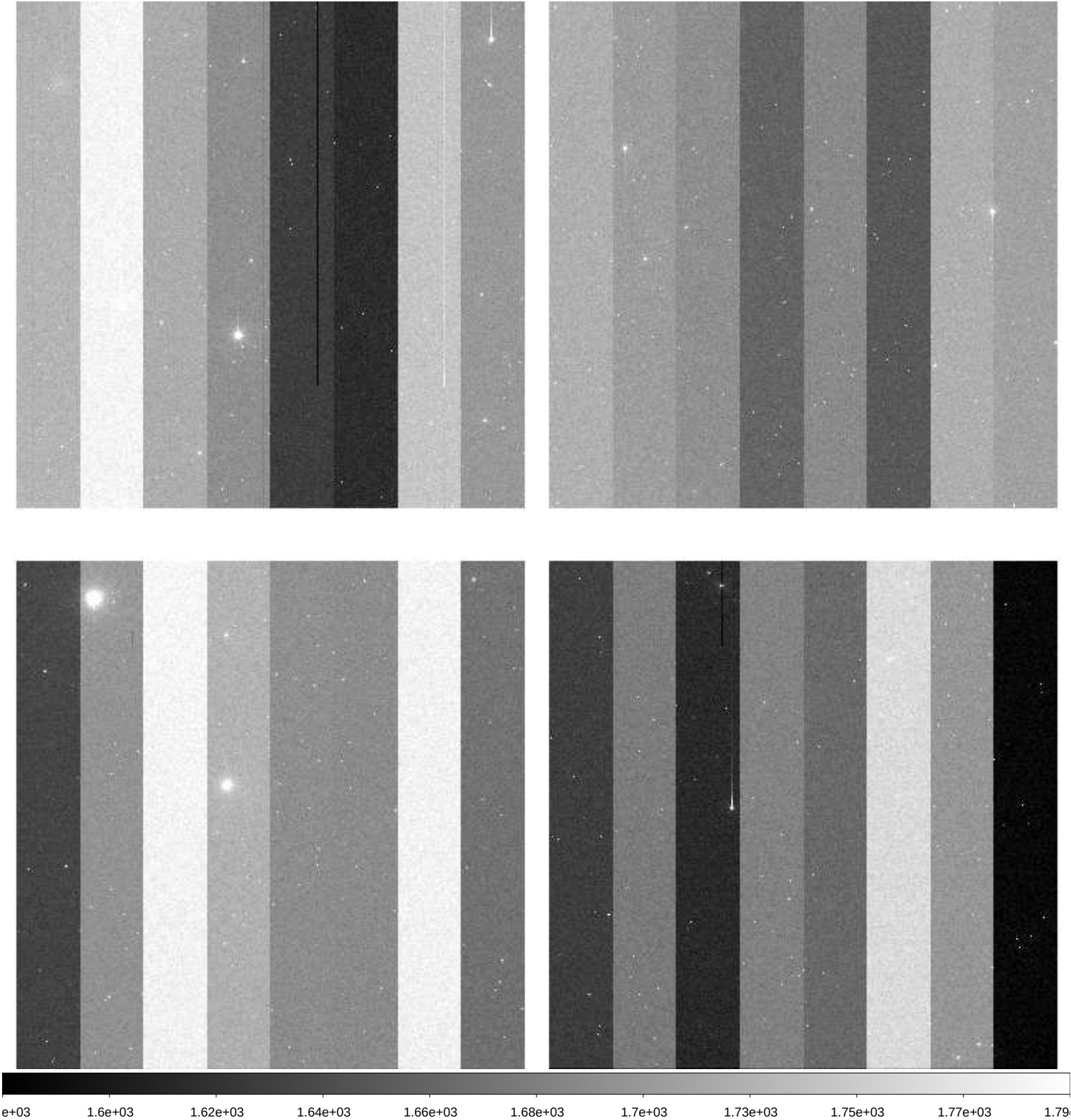
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046796.fits

KAMP

OBJECT

Mrk1048

02:36:37.290

-09:20:15.60

60

1.30

00:17:41

V

2025-09-22T14:13:02

-273.15

158 / 250

Image Issue

CHIP

Weather

Moon Effect

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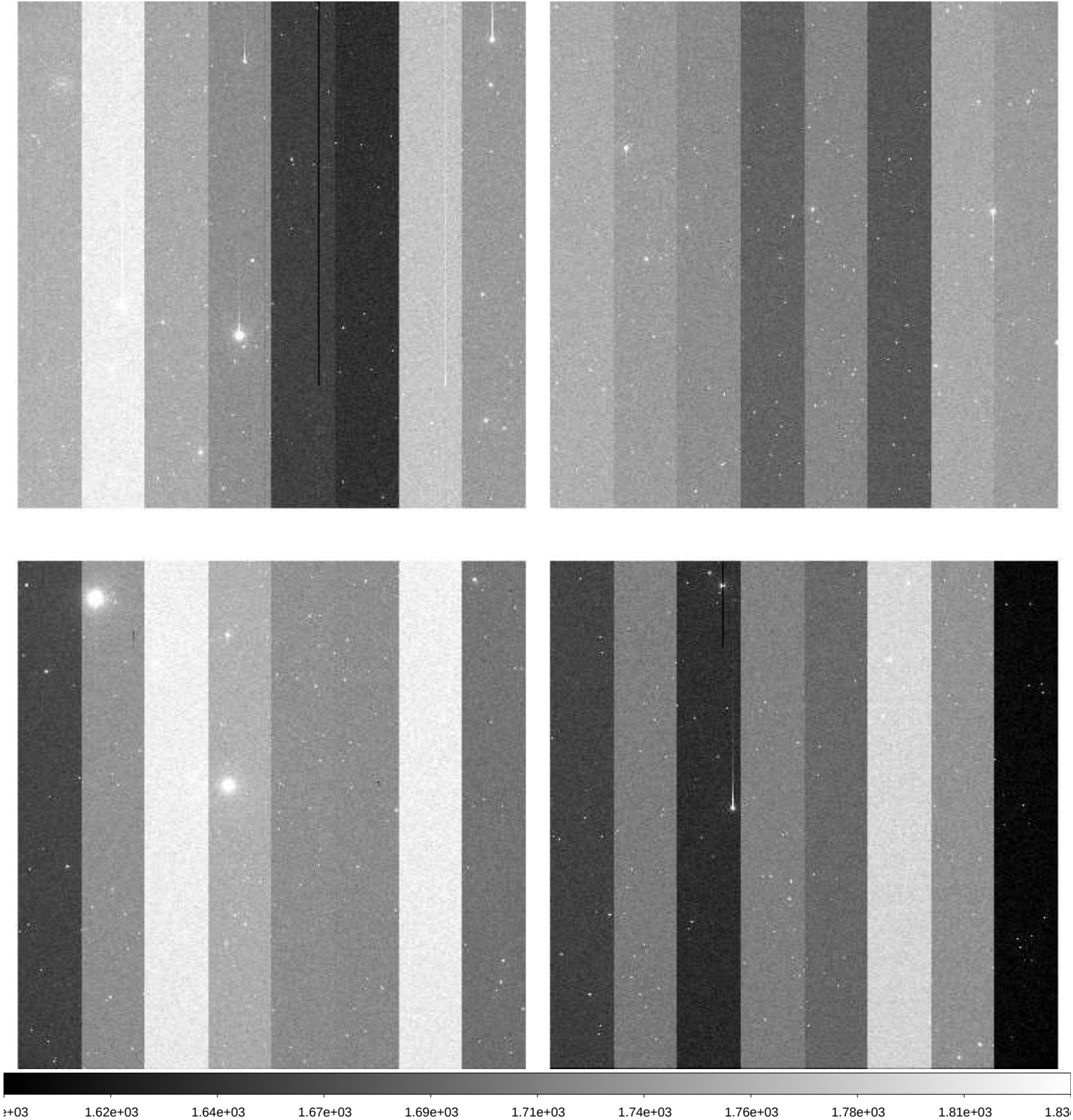
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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046797.fits

KS4

OBJECT

ks4-612-1

19:54:39.630

-80:00:09.70

120

1.75

00:22:41

B

2025-09-22T14:17:47

-273.15

159 / 250

Image Issue

CHIP

Weather

Moon Effect

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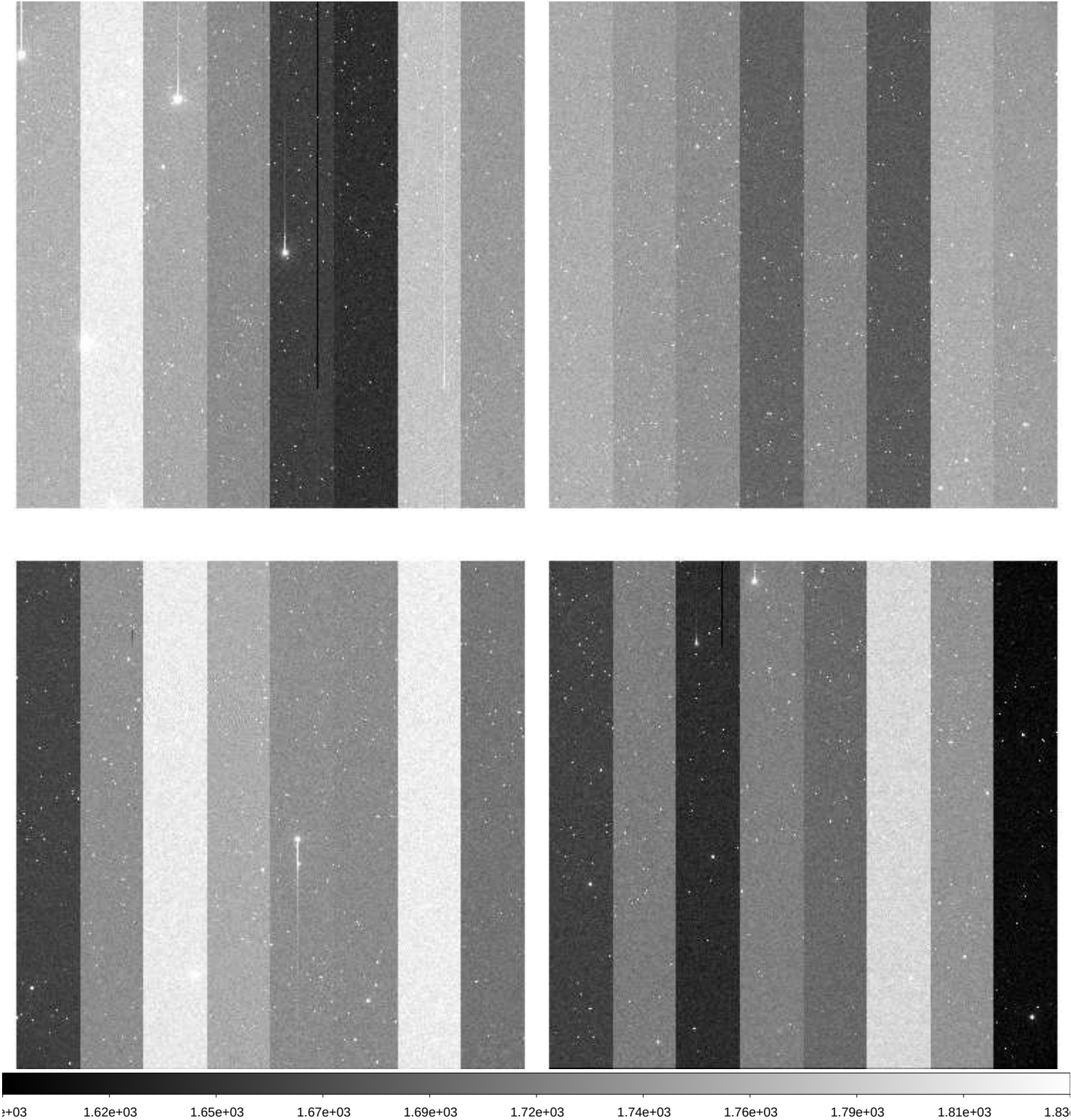
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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046798.fits

KS4

OBJECT

ks4-612-3

19:54:39.660

-79:53:09.70

120

1.76

00:25:37

B

2025-09-22T14:20:44

-273.15

160 / 250

Image Issue

CHIP

Weather

Moon Effect

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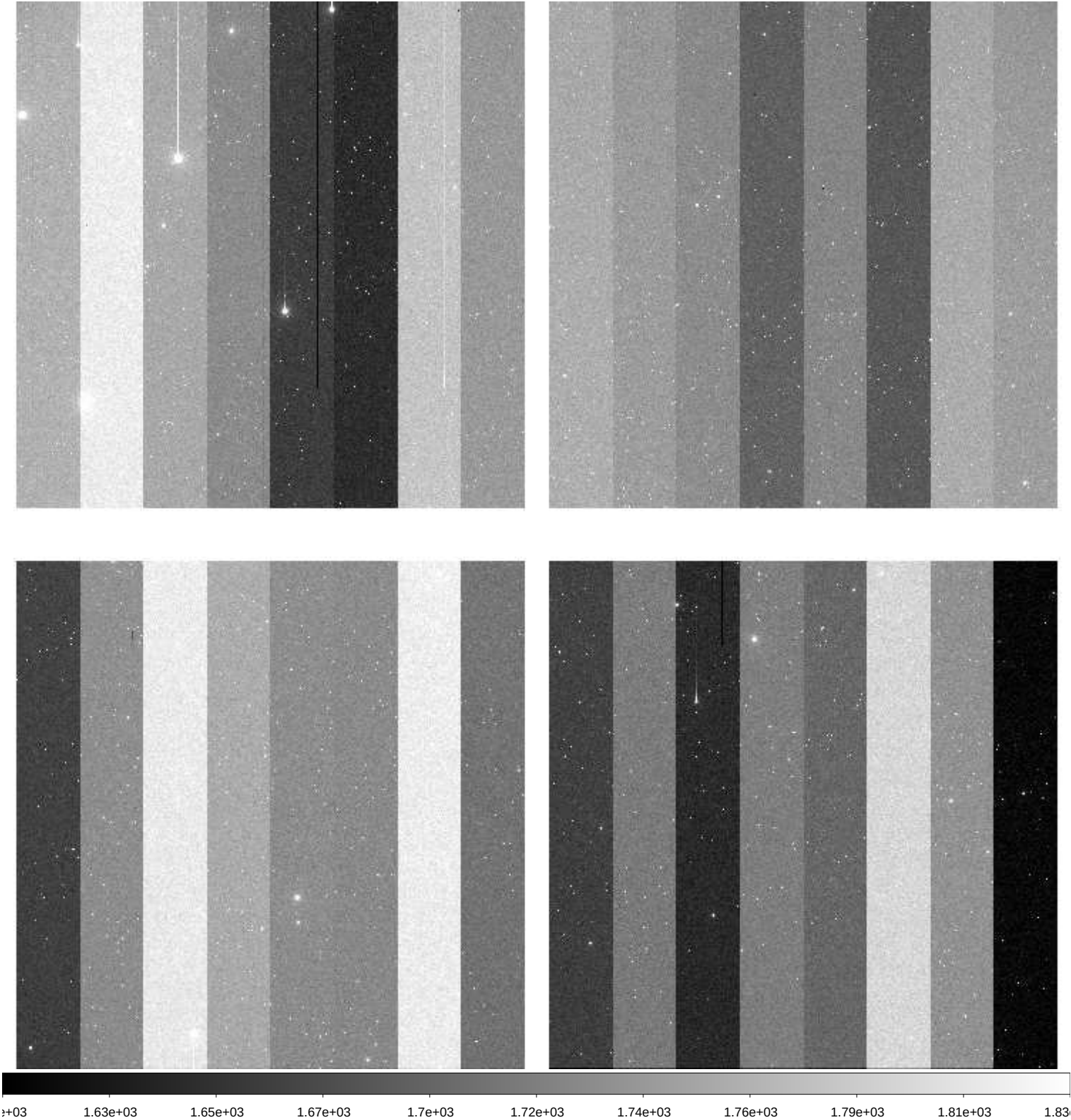
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046799.fits

: KS4

: OBJECT

: ks4-827-1

: 19:54:13.880

: -30:00:09.60

: 120

: 1.86

: 00:29:00

: B

: 2025-09-22T14:24:07

: -273.15

161 / 250

Image Issue

CHIP

Weather

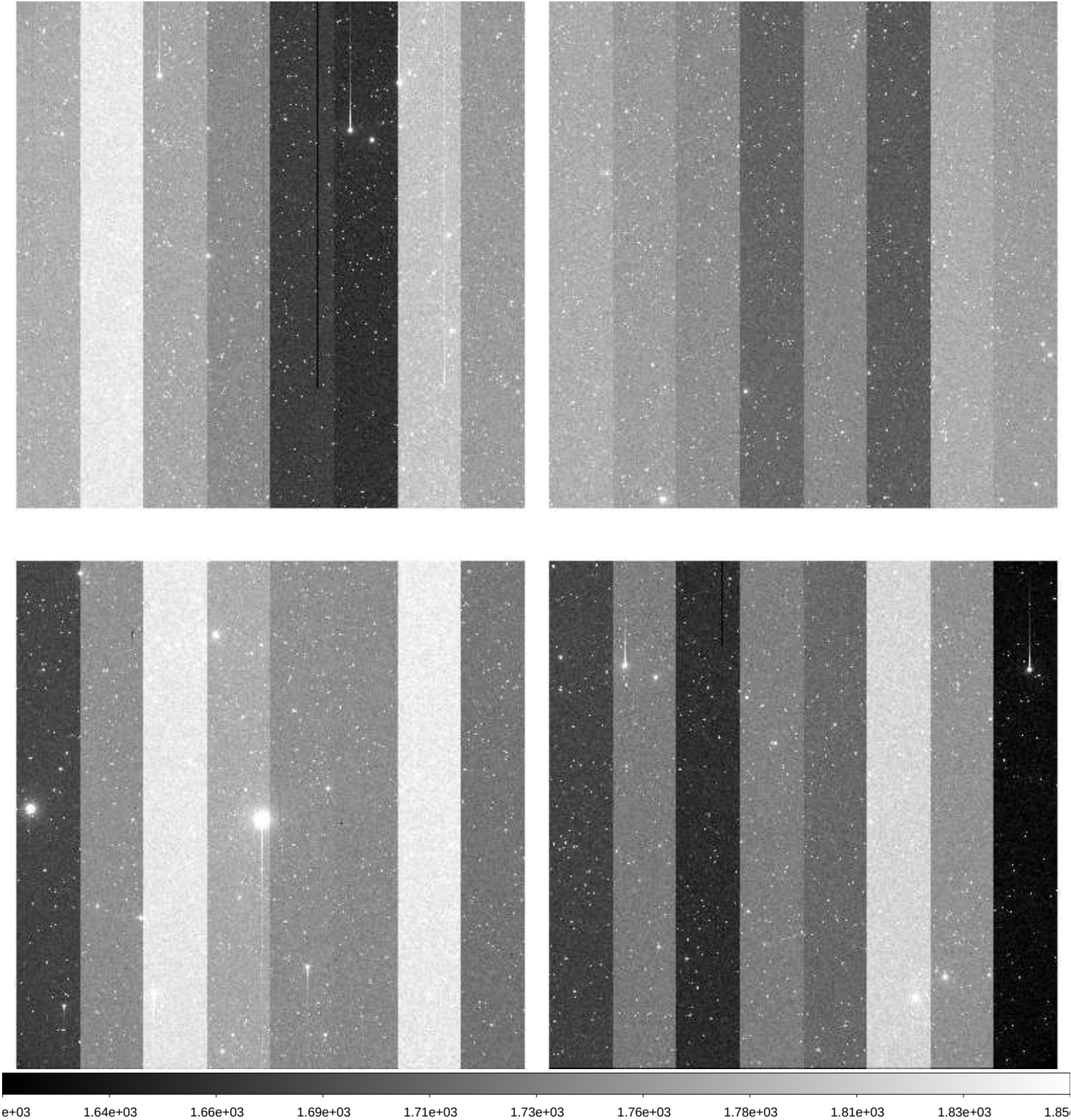
Moon Effect

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: 0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046800.fits

: KS4

: OBJECT

: ks4-827-2

: 19:53:55.380

: -29:53:09.60

: 120

: 1.90

: 00:31:58

: B

: 2025-09-22T14:27:18

: -273.15

162 / 250

Image Issue

CHIP

Weather

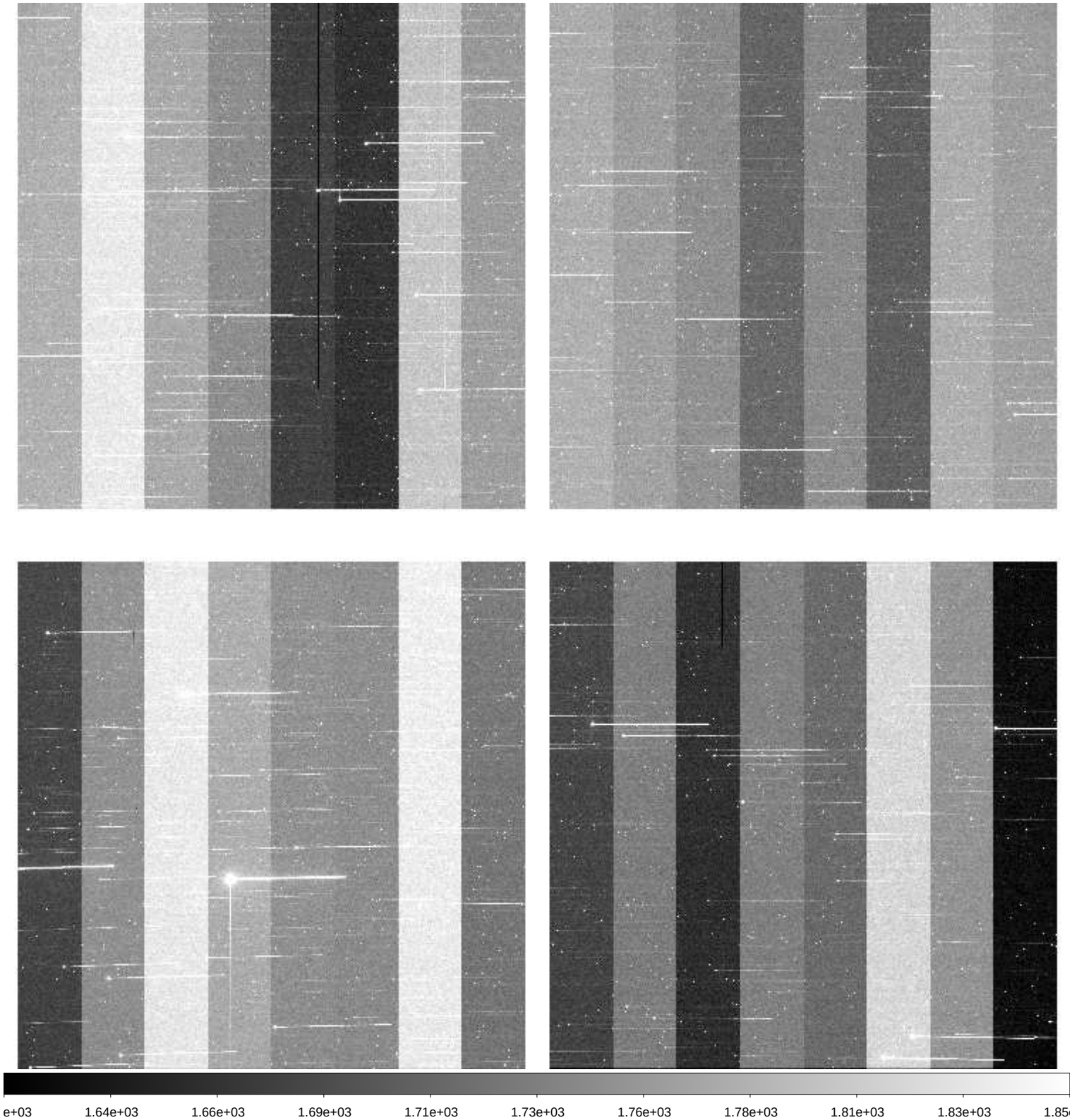
Moon Effect

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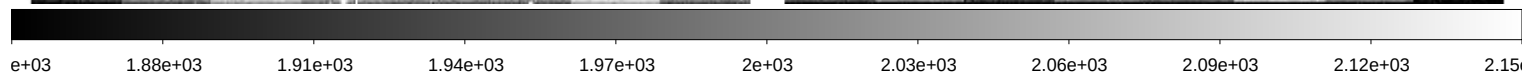
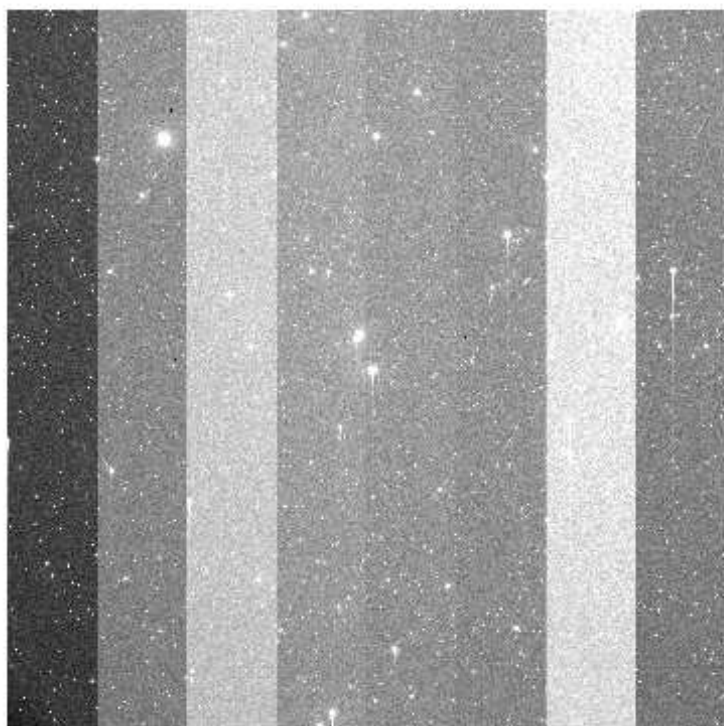
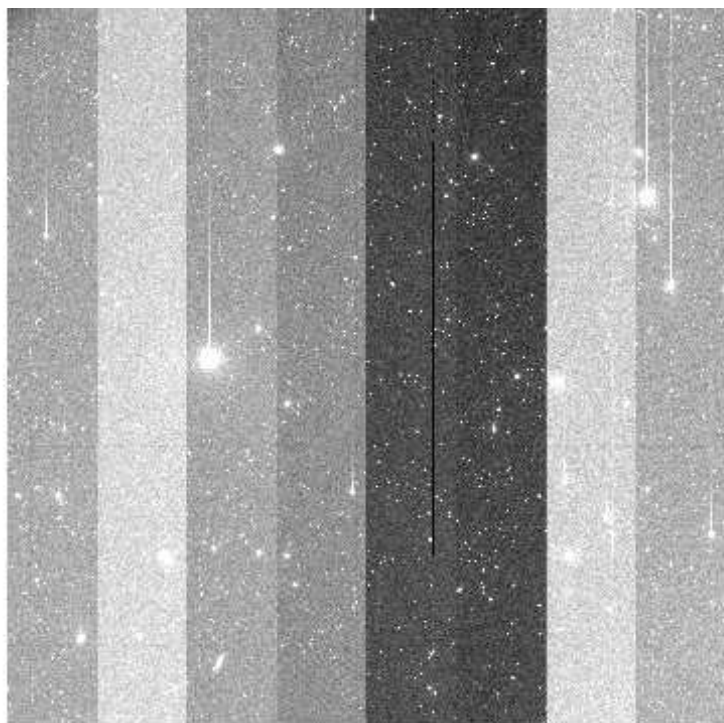
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File Name	:	kmta.20250922.046801.fits	# 163 / 250 #
Project ID	:	KS4	
Image Type	:	OBJECT	
Object Name	:	ks4-832-1	
RA	:	20:39:48.090	
DEC	:	-30:00:09.60	
Exposure Time	:	120	
Airmass	:	1.54	
Sidereal Time	:	00:36:07	Image Issue
Filter ID	:	R	CHIP
Observation Date	:	2025-09-22T14:31:11	Weather
CCD Temperature	:	-273.15	Moon Effect



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

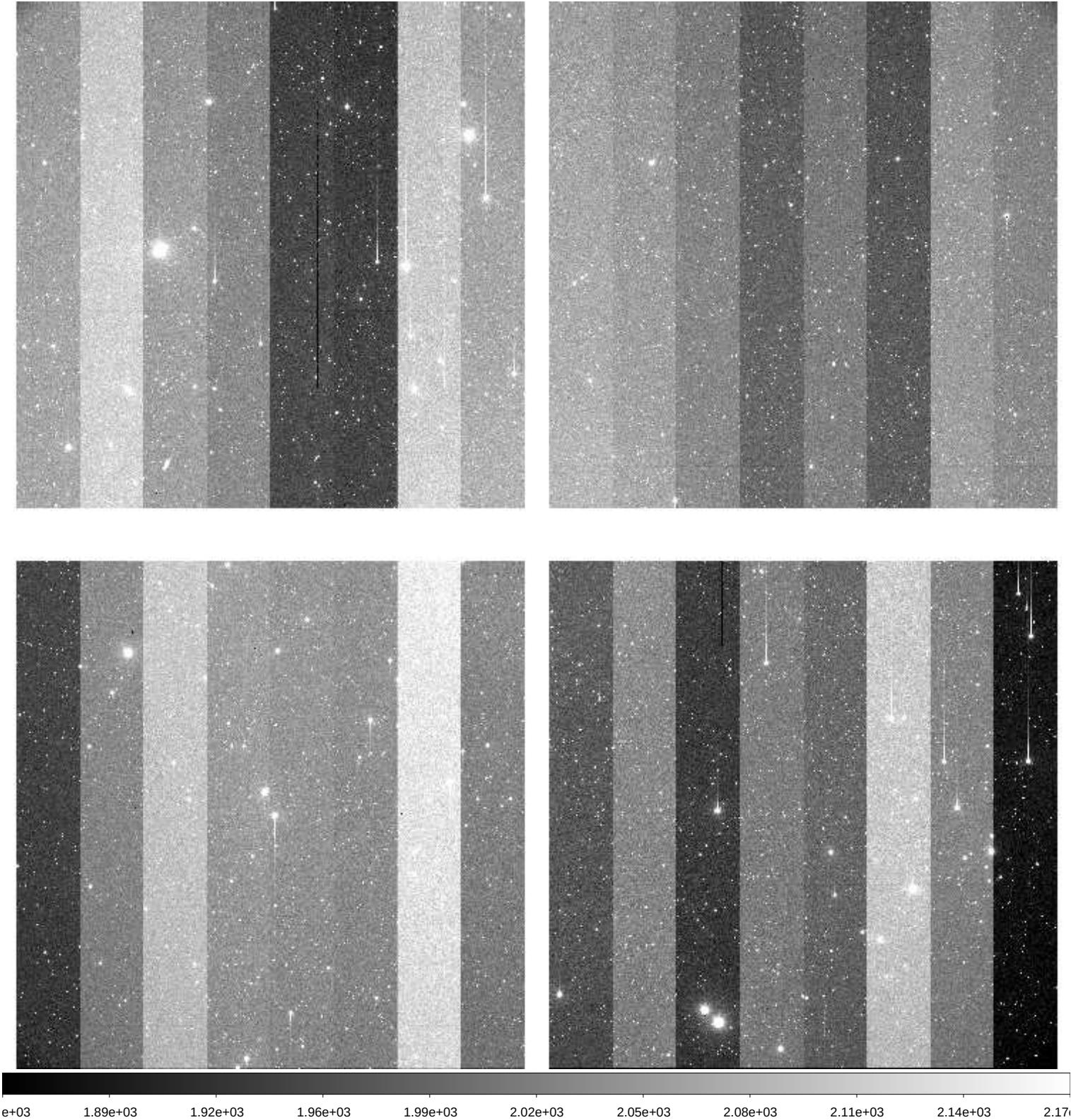
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kmta.20250922.046802.fits
KS4
OBJECT
ks4-832-1
20:39:48.060
-30:00:09.60
120
1.67
00:52:56
R
2025-09-22T14:47:59
-273.15

Image Issue
CHIP
Weather
Moon Effect

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0.0



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

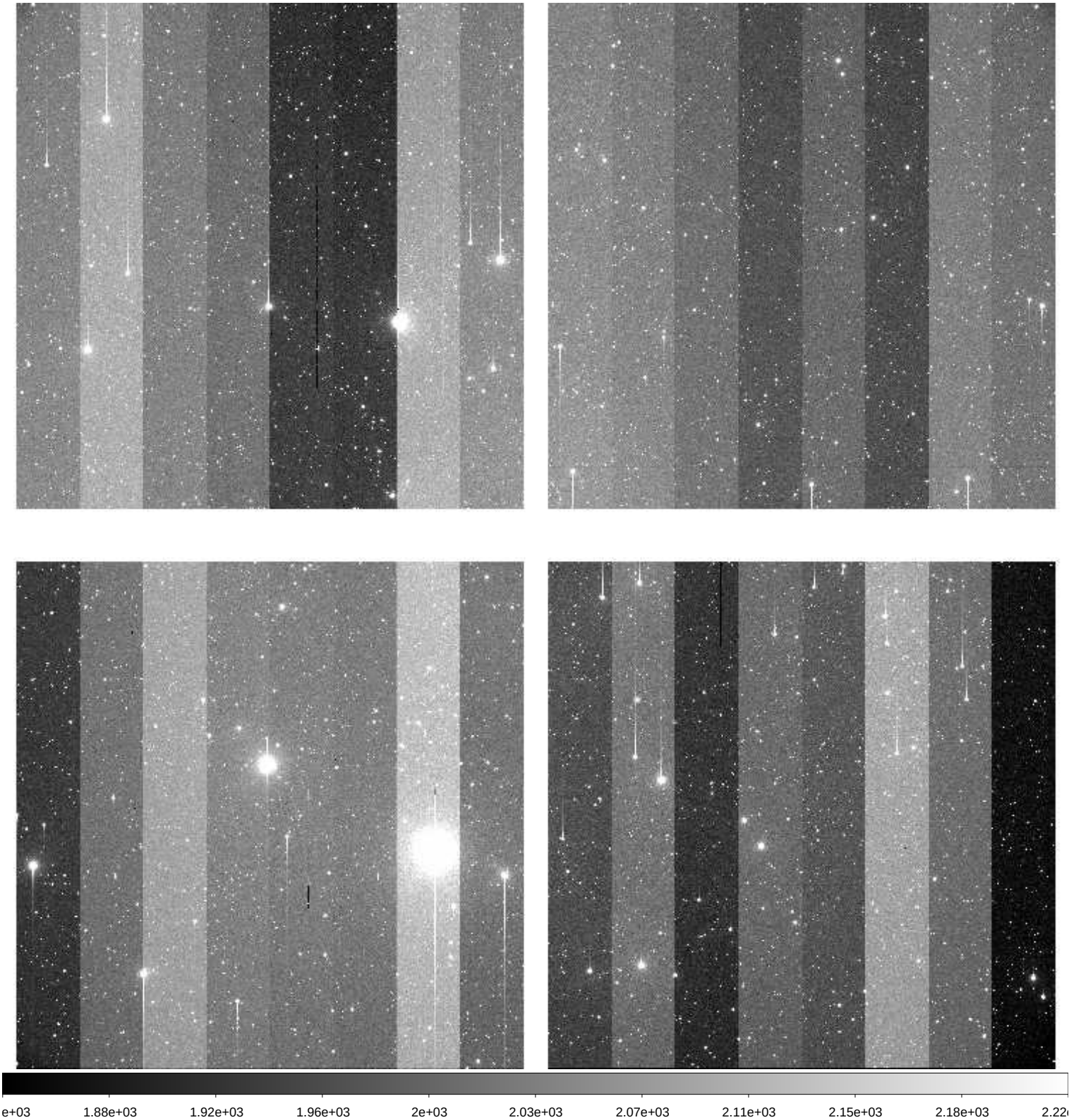
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kmta.20250922.046803.fits
KS4
OBJECT
ks4-1841-2
20:32:43.550
-43:52:59.80
120
1.69
01:07:36
R
2025-09-22T15:02:37
-273.15

Image Issue
CHIP
Weather
Moon Effect

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

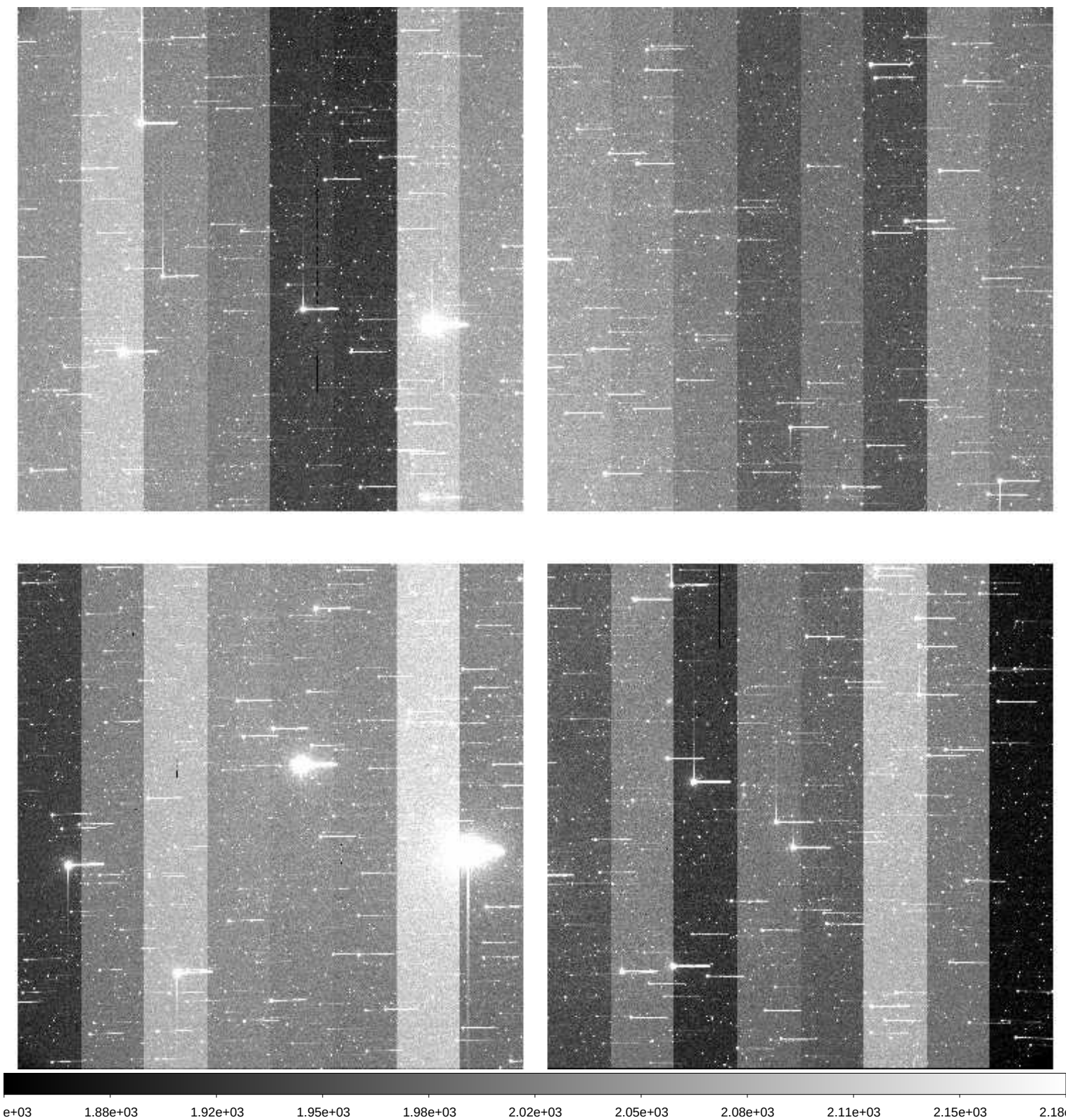
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kmta.20250922.046804.fits
KS4
OBJECT
ks4-1841-3
20:33:05.850
-43:52:59.50
120
1.71
01:10:34
R
2025-09-22T15:05:47
-273.15

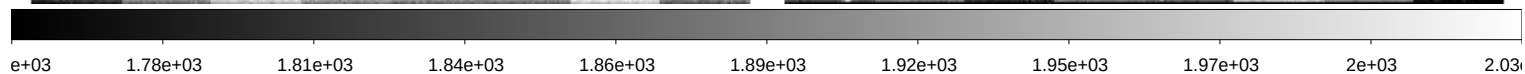
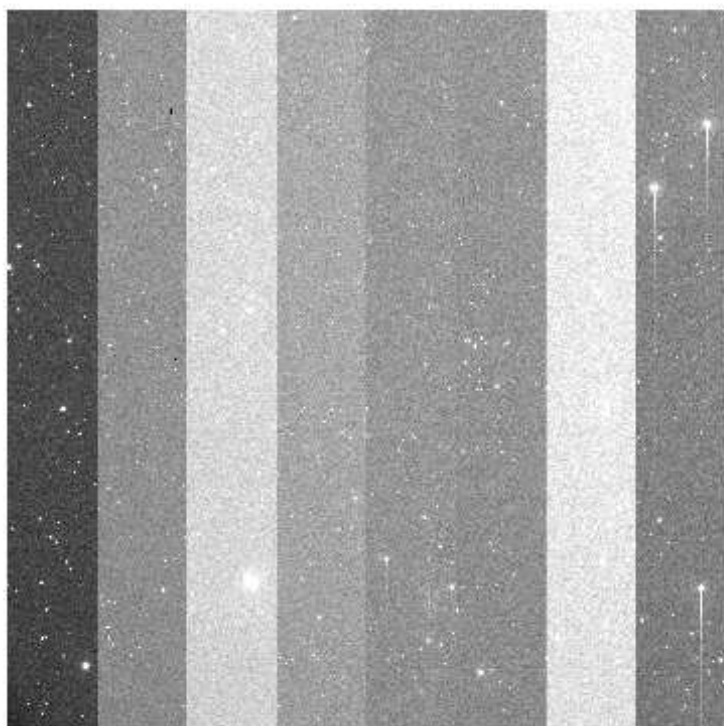
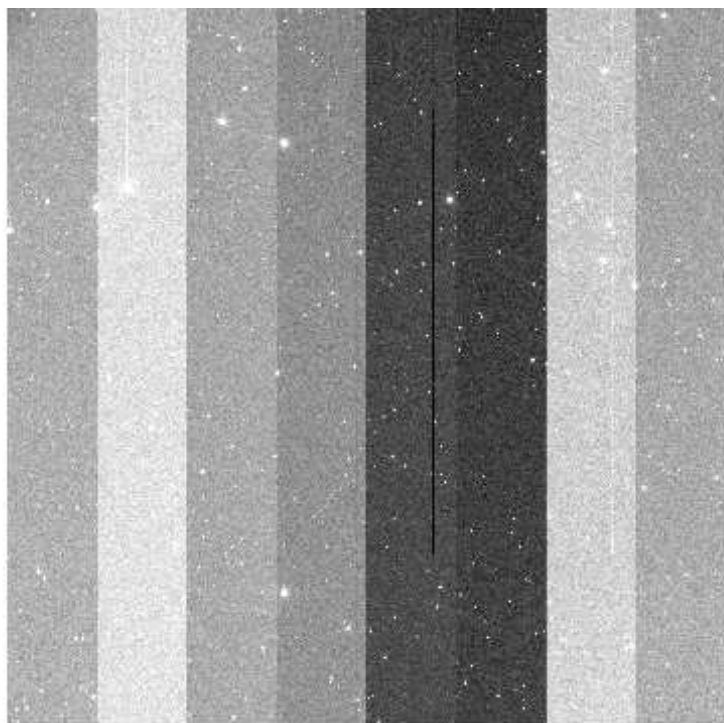
Image Issue
CHIP
Weather
Moon Effect

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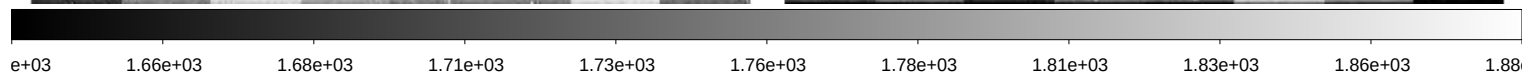
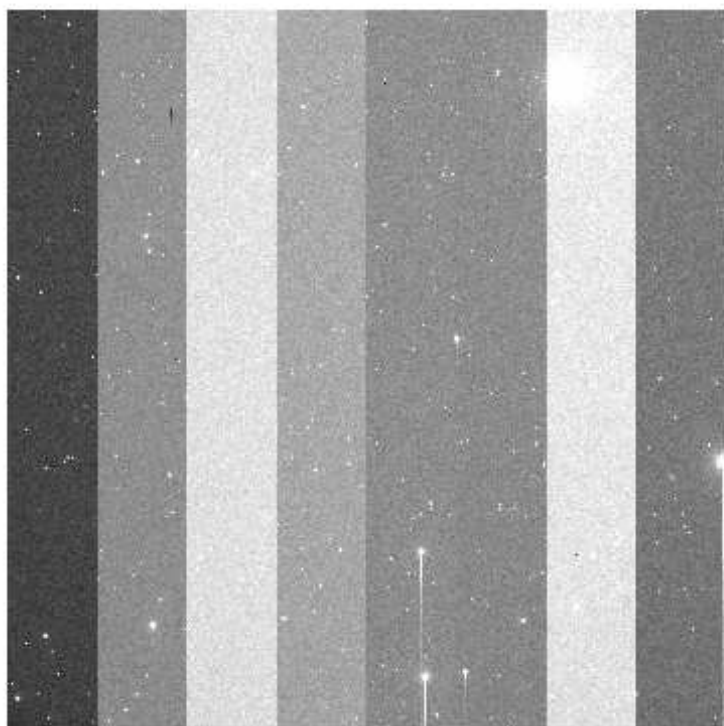
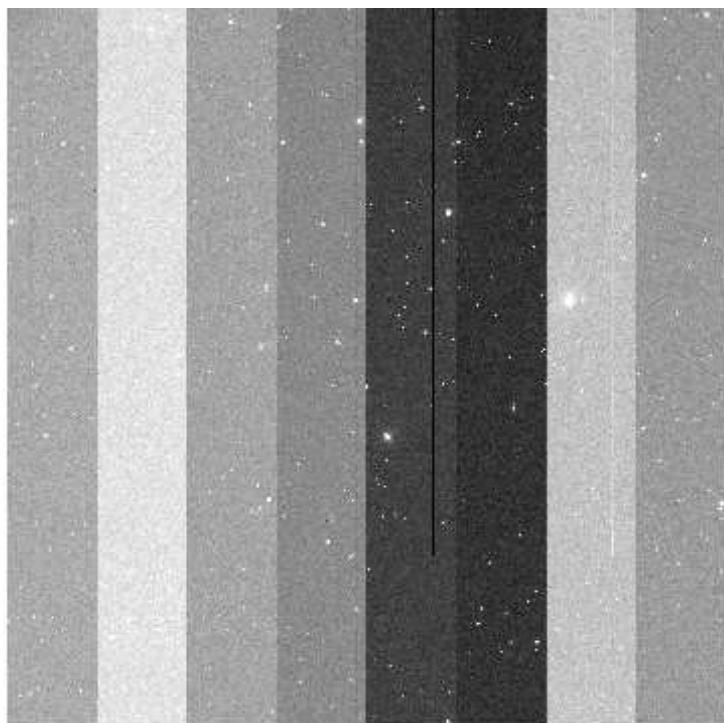
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File Name	:	kmta.20250922.046805.fits	# 167 / 250 #
Project ID	:	KS4	
Image Type	:	OBJECT	
Object Name	:	ks4-1589-1	
RA	:	23:29:29.460	
DEC	:	-40:00:09.80	
Exposure Time	:	120	
Airmass	:	1.08	
Sidereal Time	:	01:16:09	Image Issue
Filter ID	:	R	CHIP
Observation Date	:	2025-09-22T15:11:08	Weather
CCD Temperature	:	-273.15	Moon Effect



File Name	:	kmta.20250922.046806.fits	# 168 / 250 #
Project ID	:	KS4	
Image Type	:	OBJECT	
Object Name	:	ks4-1452-1	
RA	:	00:00:21.560	
DEC	:	-40:00:09.90	
Exposure Time	:	120	
Airmass	:	1.05	
Sidereal Time	:	01:19:06	Image Issue
Filter ID	:	V	CHIP
Observation Date	:	2025-09-22T15:14:16	Weather
CCD Temperature	:	-273.15	Moon Effect



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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kmta.20250922.046807.fits

KS4

OBJECT

ks4-1452-1

00:00:21.570

-40:00:09.80

120

1.05

01:22:14

B

2025-09-22T15:17:24

-273.15

169 / 250

Image Issue

CHIP

Weather

Moon Effect

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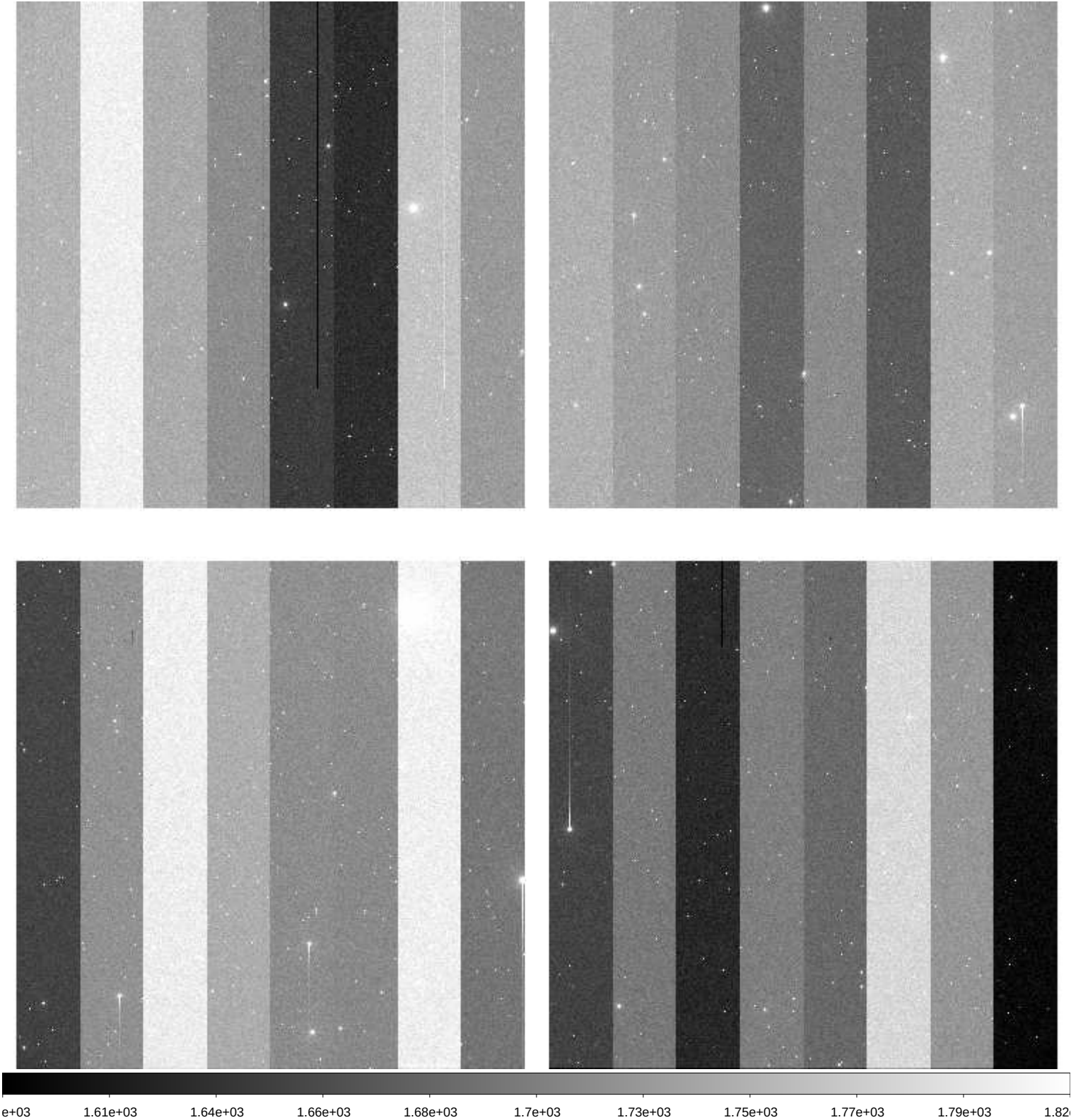
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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046808.fits

: KS4

: OBJECT

: ks4-854-1

: 00:00:19.470

: -31:59:59.90

: 120

: 1.05

: 01:25:23

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: 2025-09-22T15:20:33

: -273.15

170 / 250

Image Issue

CHIP

Weather

Moon Effect

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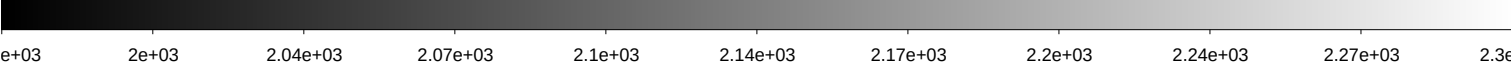
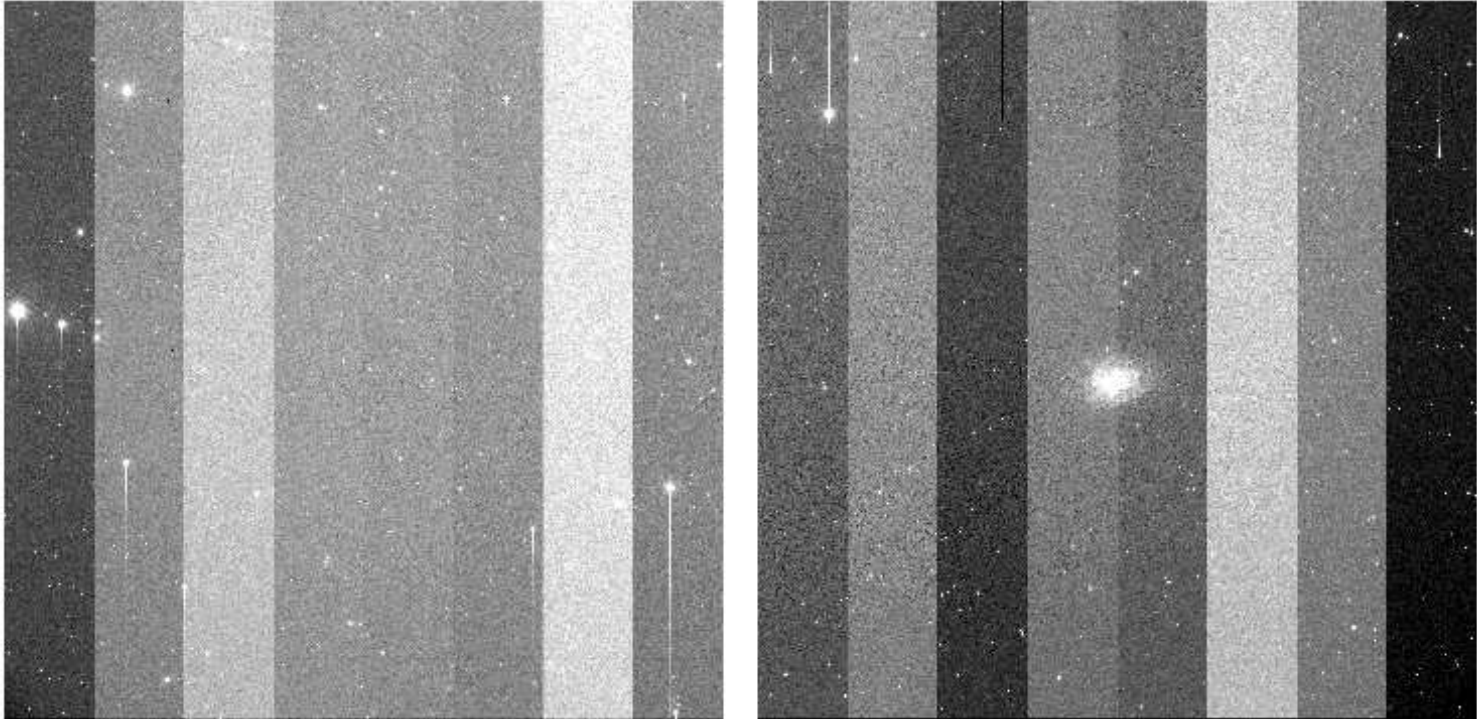
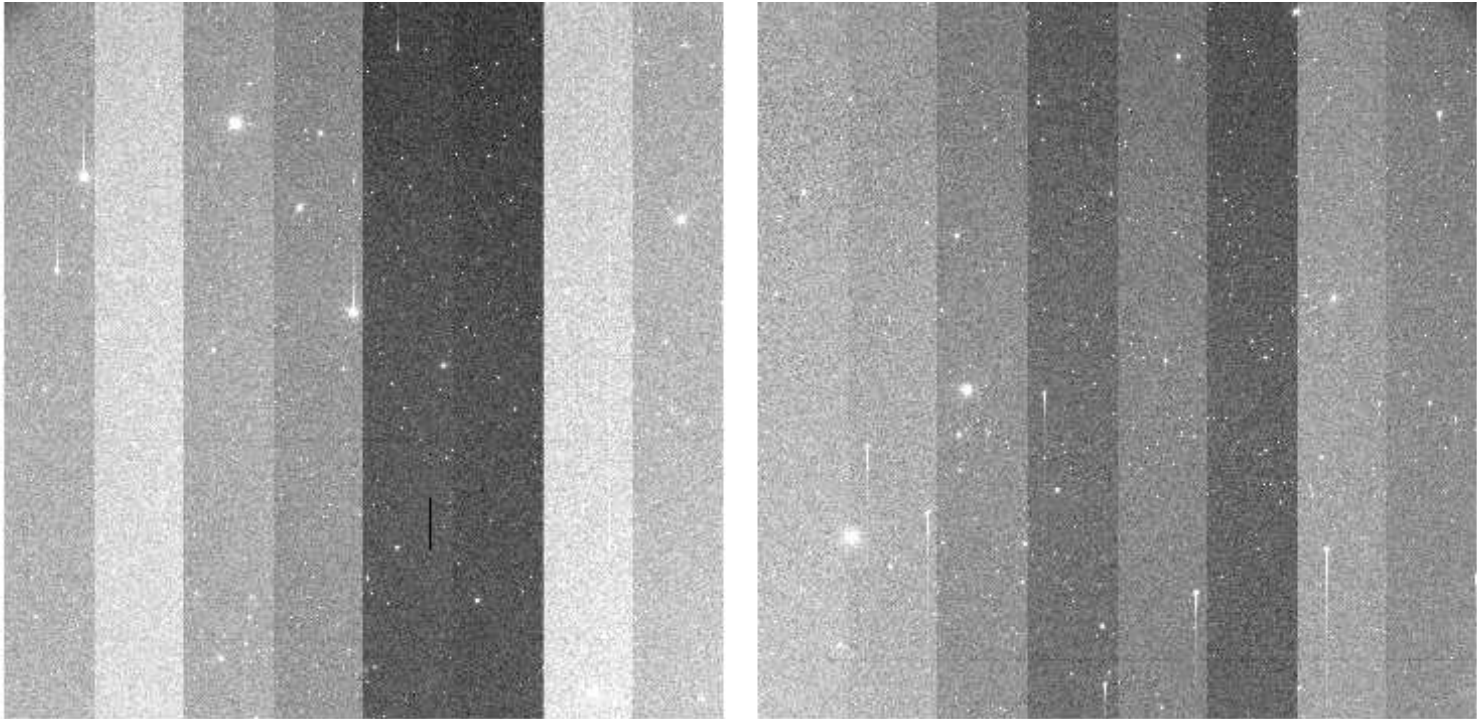
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046809.fits

KS4

OBJECT

ks4-854-1

00:00:19.470

-31:59:59.90

120

1.05

01:28:32

B

2025-09-22T15:23:41

-273.15

171 / 250

Image Issue

CHIP

Weather

Moon Effect

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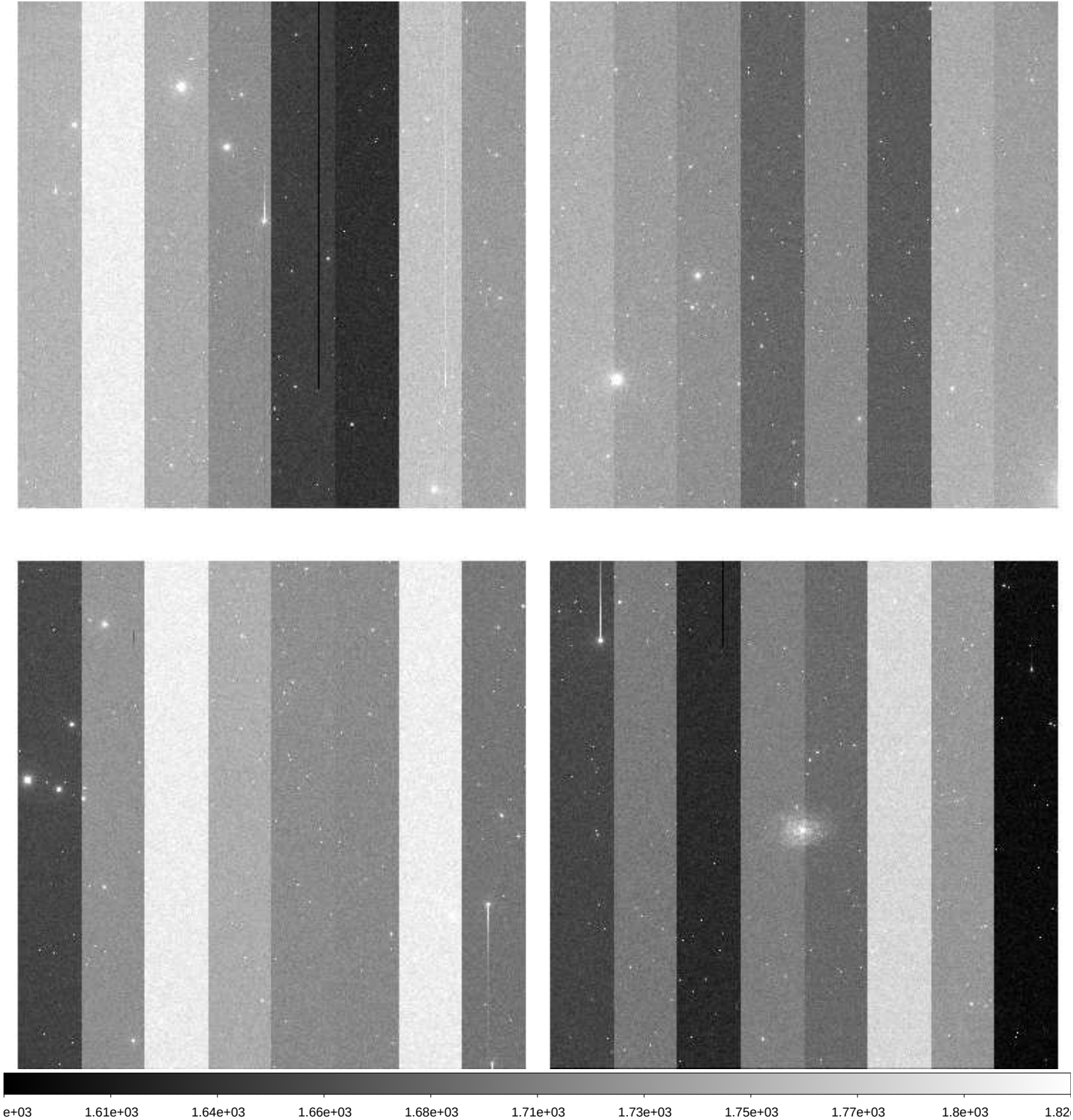
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046810.fits

KS4

OBJECT

ks4-854-1

00:00:19.470

-31:59:59.90

120

1.06

01:31:43

R

2025-09-22T15:26:51

-273.15

172 / 250

Image Issue

CHIP

Weather

Moon Effect

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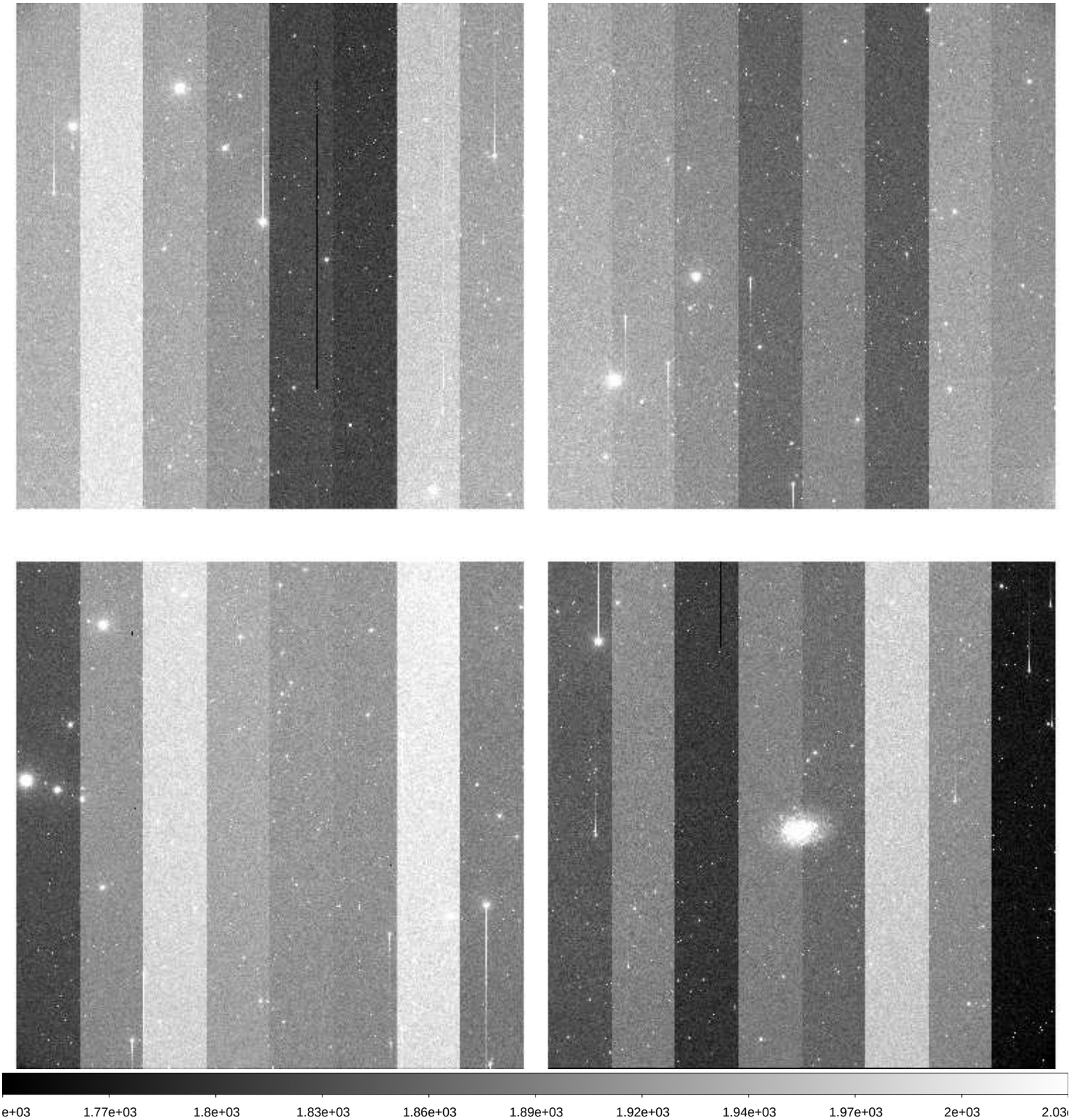
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File Name
Project ID
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RA
DEC
Exposure Time
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Sidereal Time
Filter ID
Observation Date
CCD Temperature

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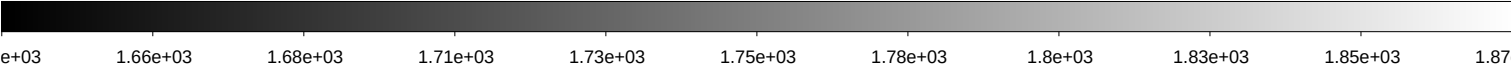
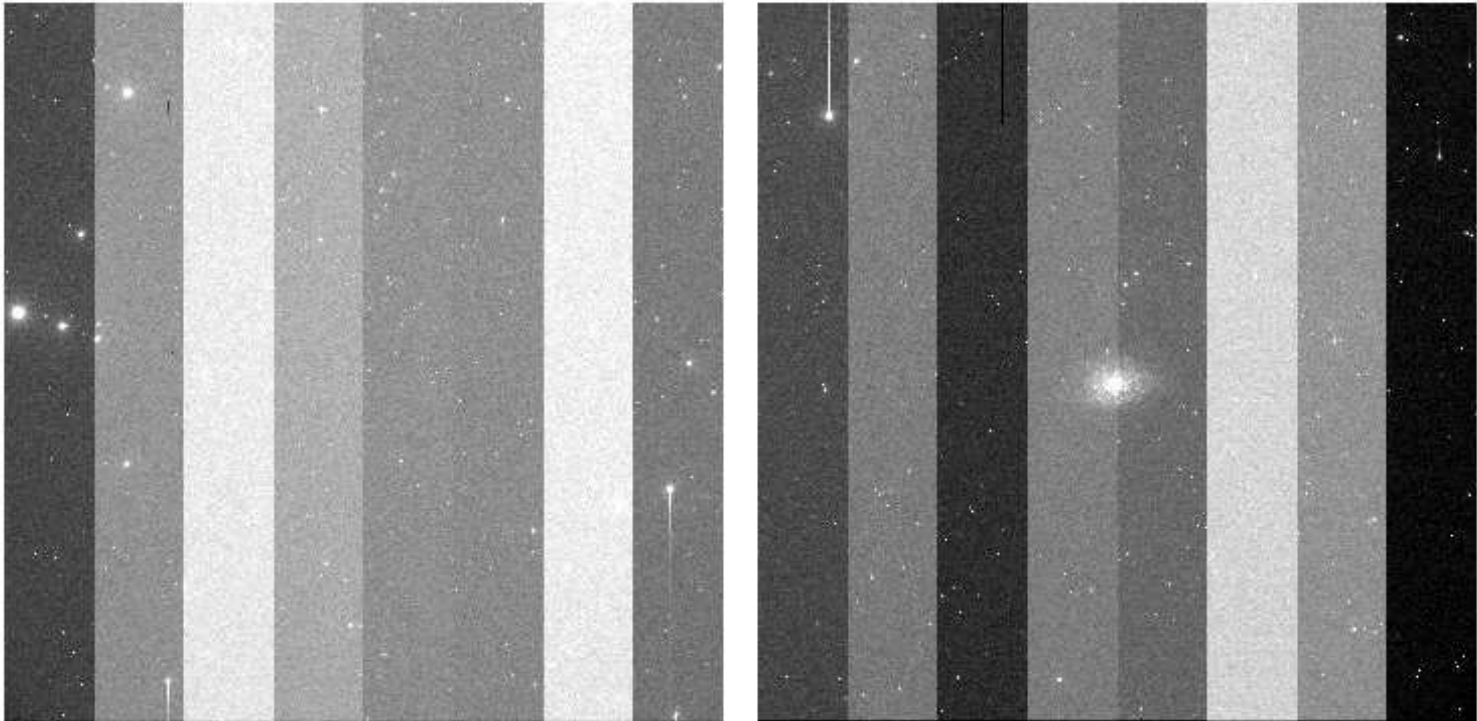
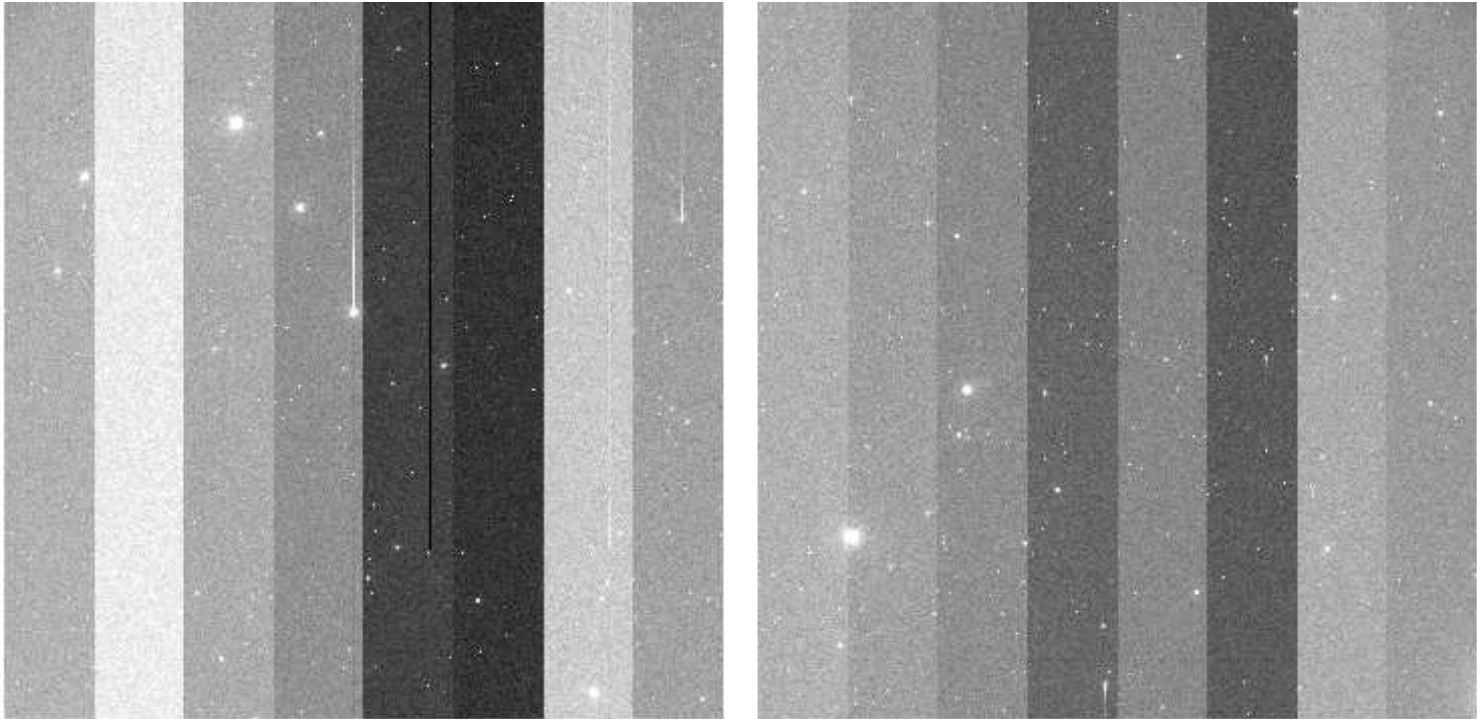
kmta.20250922.046811.fits
KS4
OBJECT
ks4-854-1
00:00:19.470
-31:59:59.80
120
1.06
01:34:53
V
2025-09-22T15:30:01
-273.15

173 / 250

Image Issue
CHIP
Weather
Moon Effect

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

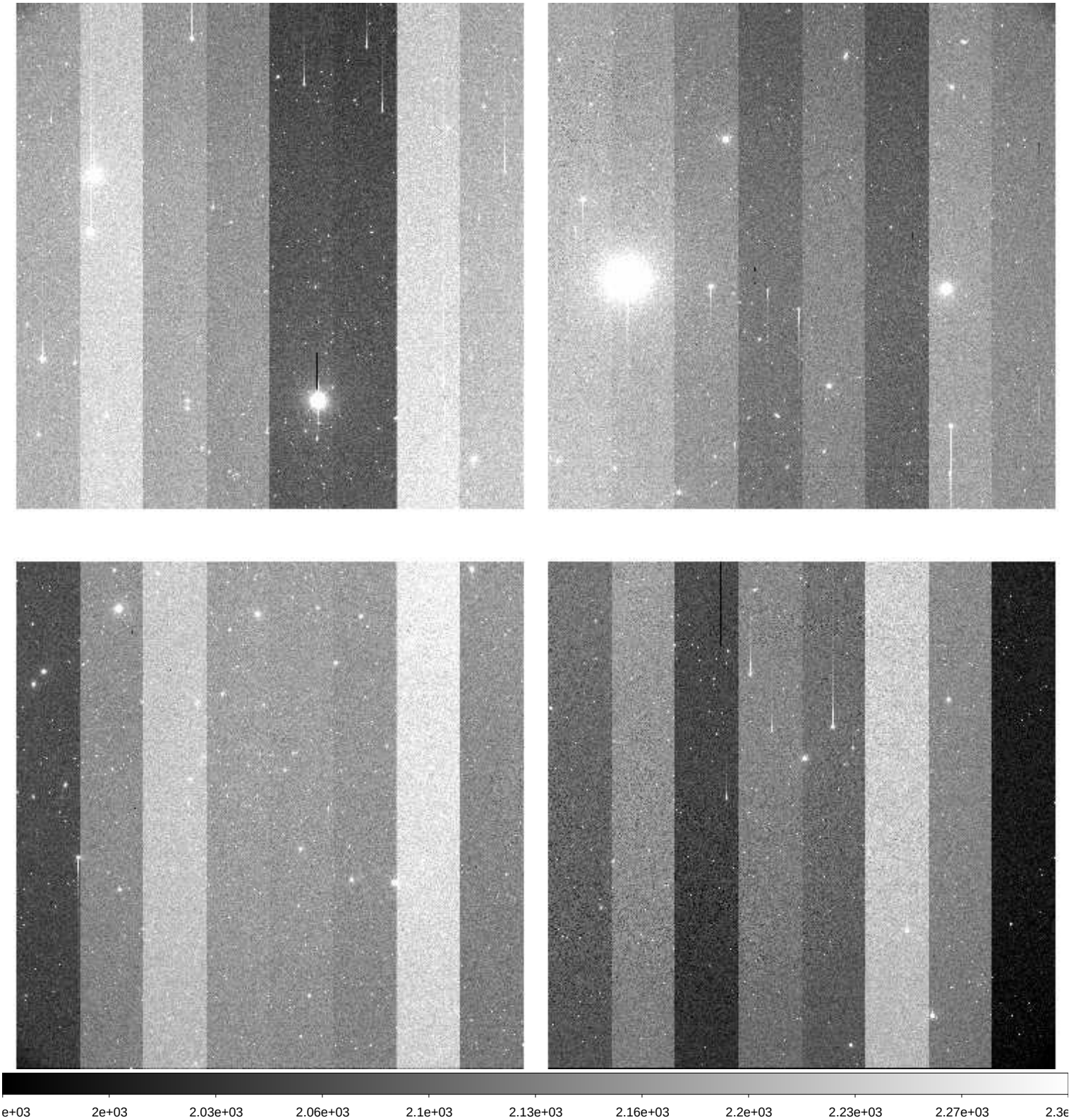
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kmta.20250922.046812.fits
KS4
OBJECT
ks4-696-1
00:00:19.080
-30:00:09.90
120
1.07
01:38:03
I
2025-09-22T15:33:11
-273.15

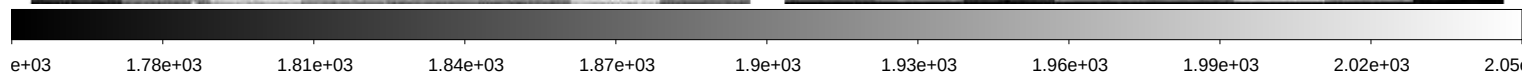
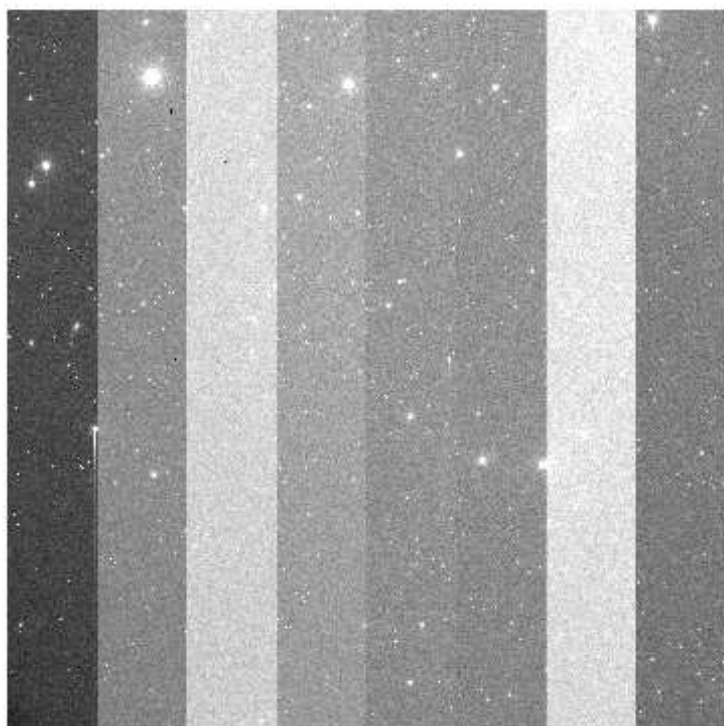
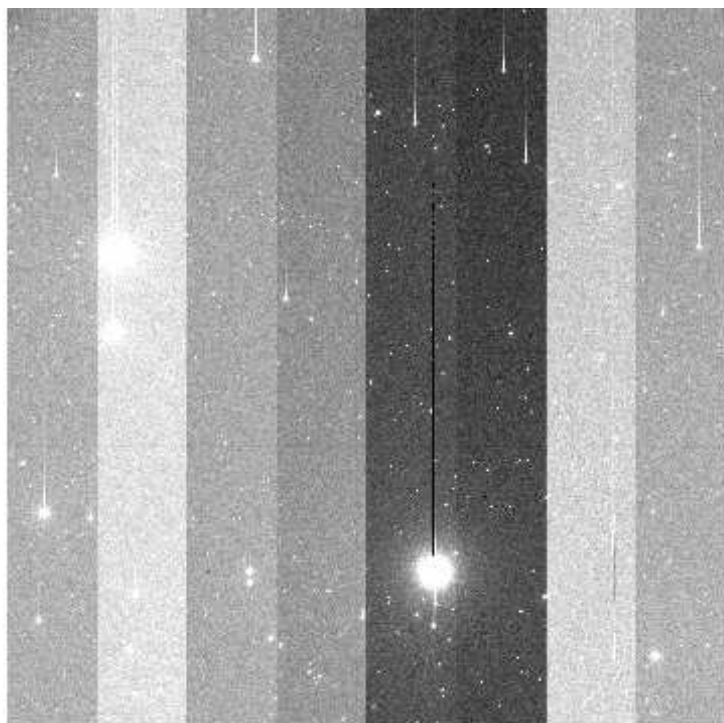
Image Issue
CHIP
Weather
Moon Effect

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File Name	:	kmta.20250922.046813.fits	# 175 / 250 #
Project ID	:	KS4	
Image Type	:	OBJECT	
Object Name	:	ks4-696-1	
RA	:	00:00:19.070	
DEC	:	-30:00:09.80	
Exposure Time	:	120	
Airmass	:	1.07	
Sidereal Time	:	01:41:13	Image Issue
Filter ID	:	R	CHIP
Observation Date	:	2025-09-22T15:36:20	Weather
CCD Temperature	:	-273.15	Moon Effect



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046814.fits

: KS4

: OBJECT

: ks4-1452-1

: 00:00:21.560

: -40:00:09.80

: 120

: 1.08

: 01:44:26

: I

: 2025-09-22T15:39:20

: -273.15

176 / 250

Image Issue

CHIP

Weather

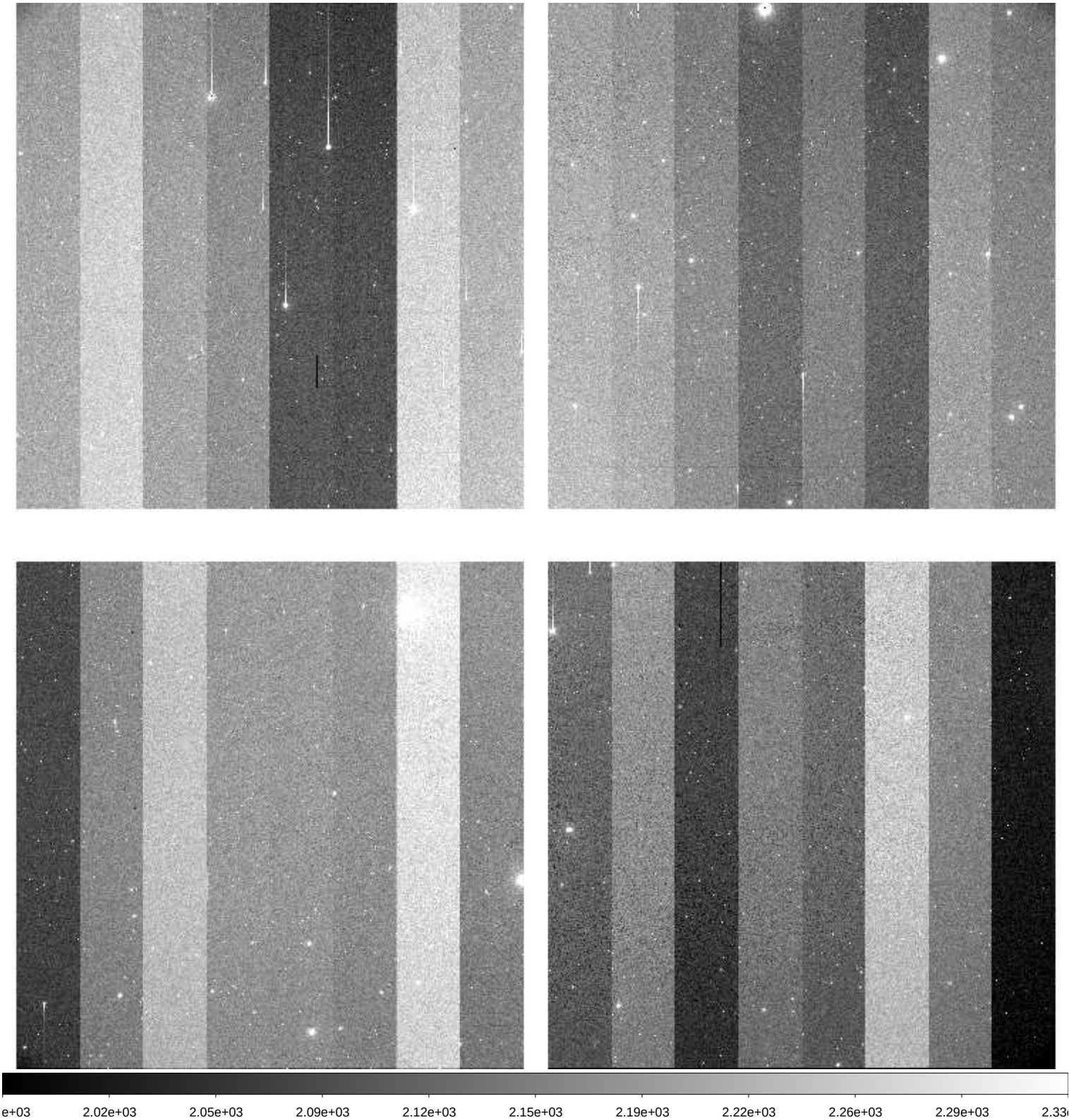
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046815.fits

KS4

OBJECT

ks4-696-1

00:00:19.070

-30:00:09.80

120

1.08

01:47:23

B

2025-09-22T15:42:29

-273.15

177 / 250

Image Issue

CHIP

Weather

Moon Effect

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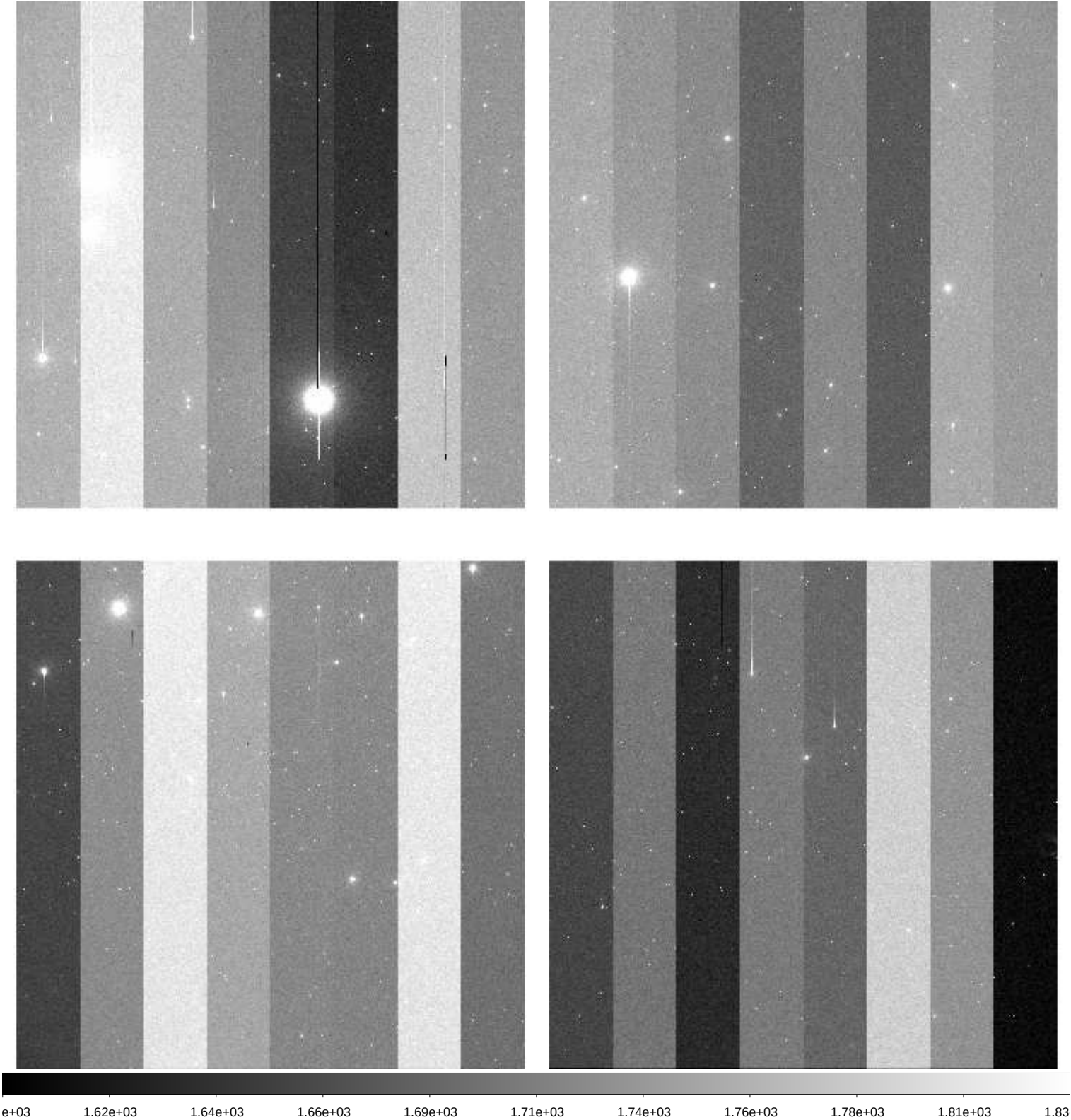
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File Name
Project ID
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RA
DEC
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Sidereal Time
Filter ID
Observation Date
CCD Temperature

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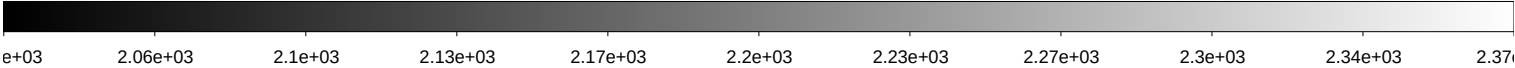
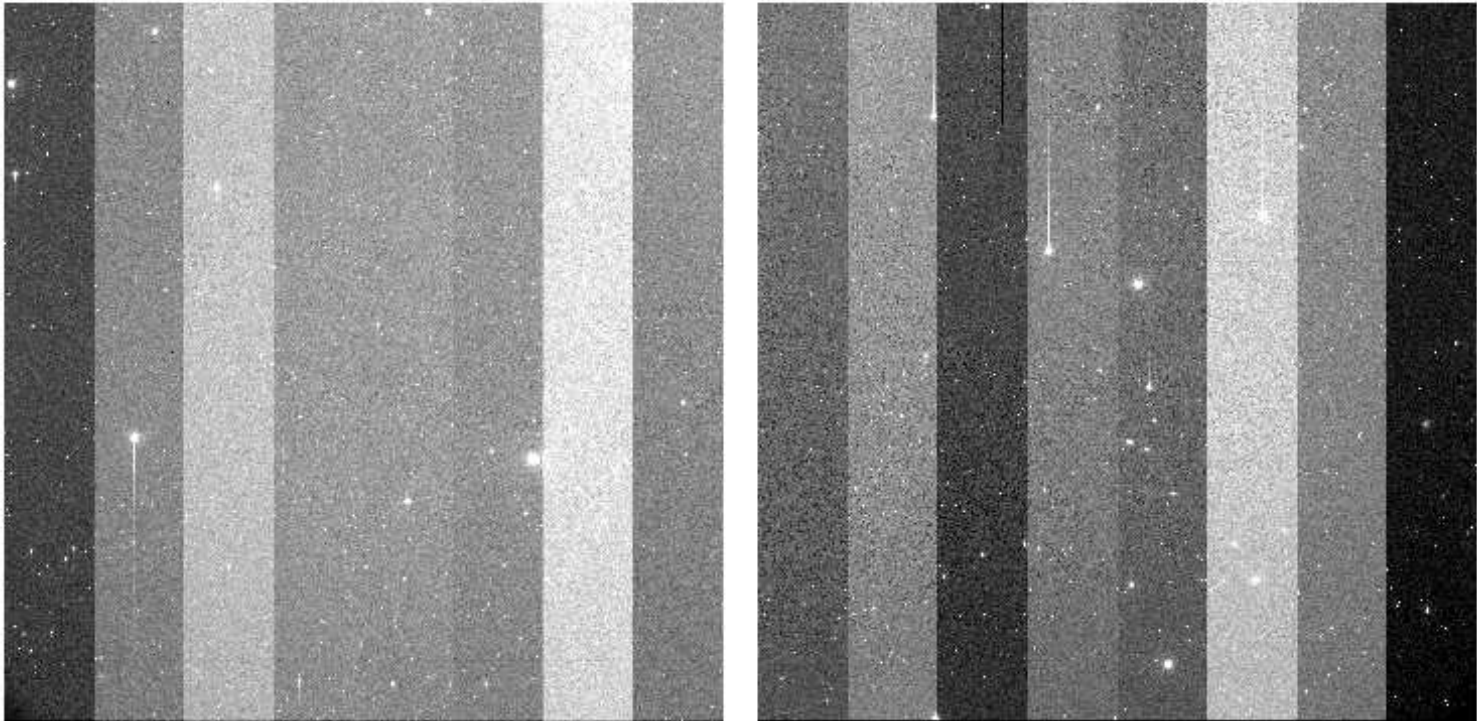
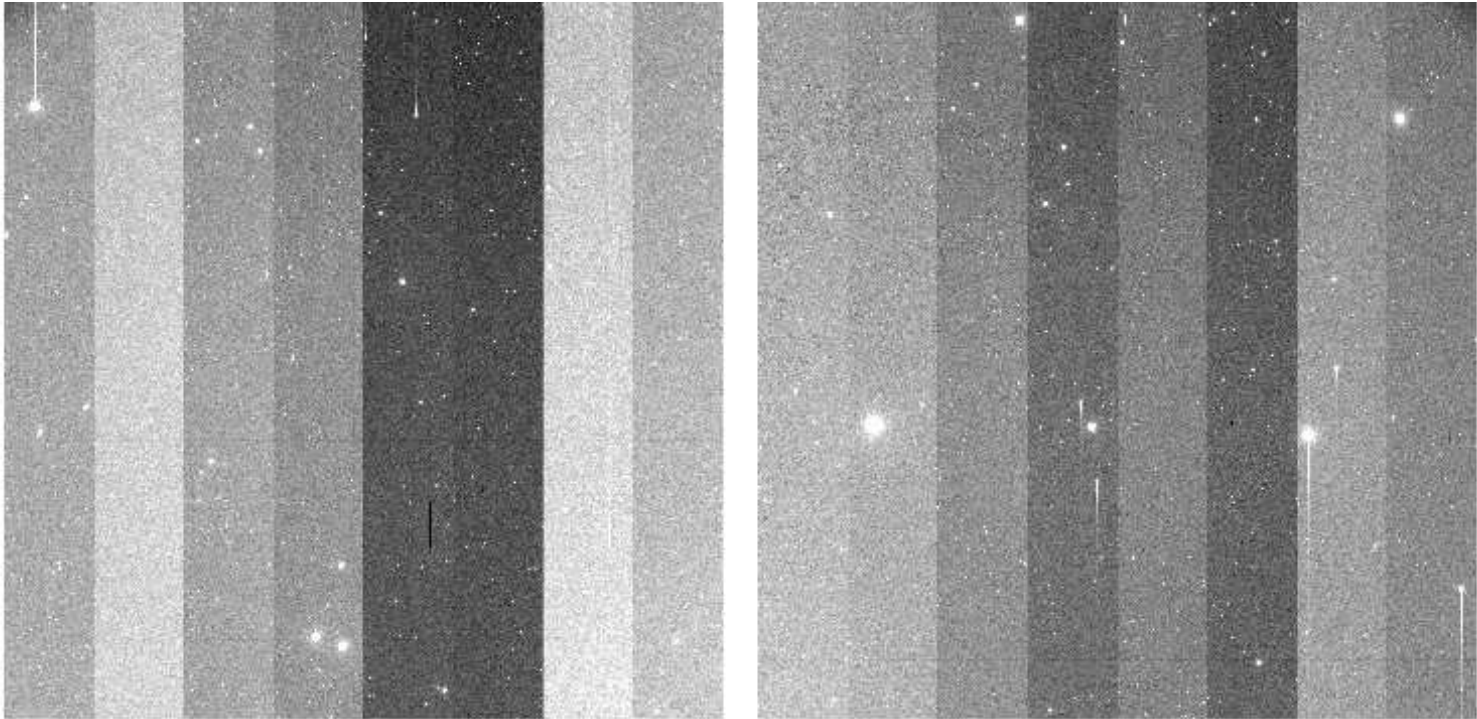
kmta.20250922.046816.fits
KS4
OBJECT
ks4-2656-1
00:00:32.570
-60:00:10.00
120
1.20
01:50:45
I
2025-09-22T15:45:37
-273.15

178 / 250

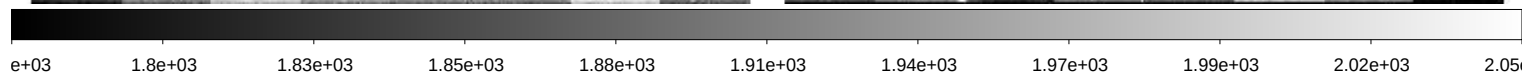
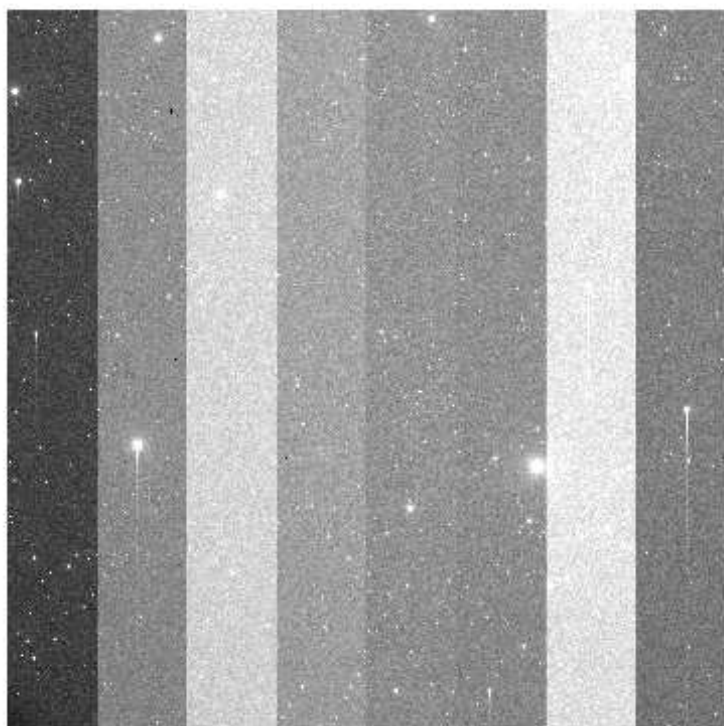
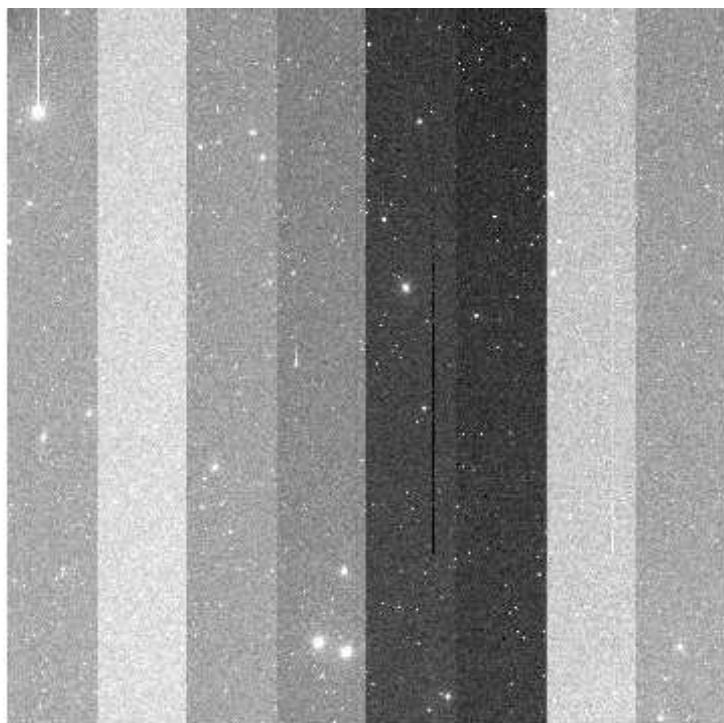
Image Issue
CHIP
Weather
Moon Effect

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File Name	:	kmta.20250922.046817.fits	# 179 / 250 #
Project ID	:	KS4	
Image Type	:	OBJECT	
Object Name	:	ks4-2656-1	
RA	:	00:00:32.580	
DEC	:	-60:00:09.60	
Exposure Time	:	120	
Airmass	:	1.21	
Sidereal Time	:	01:53:42	Image Issue
Filter ID	:	R	CHIP
Observation Date	:	2025-09-22T15:48:48	Weather
CCD Temperature	:	-273.15	Moon Effect



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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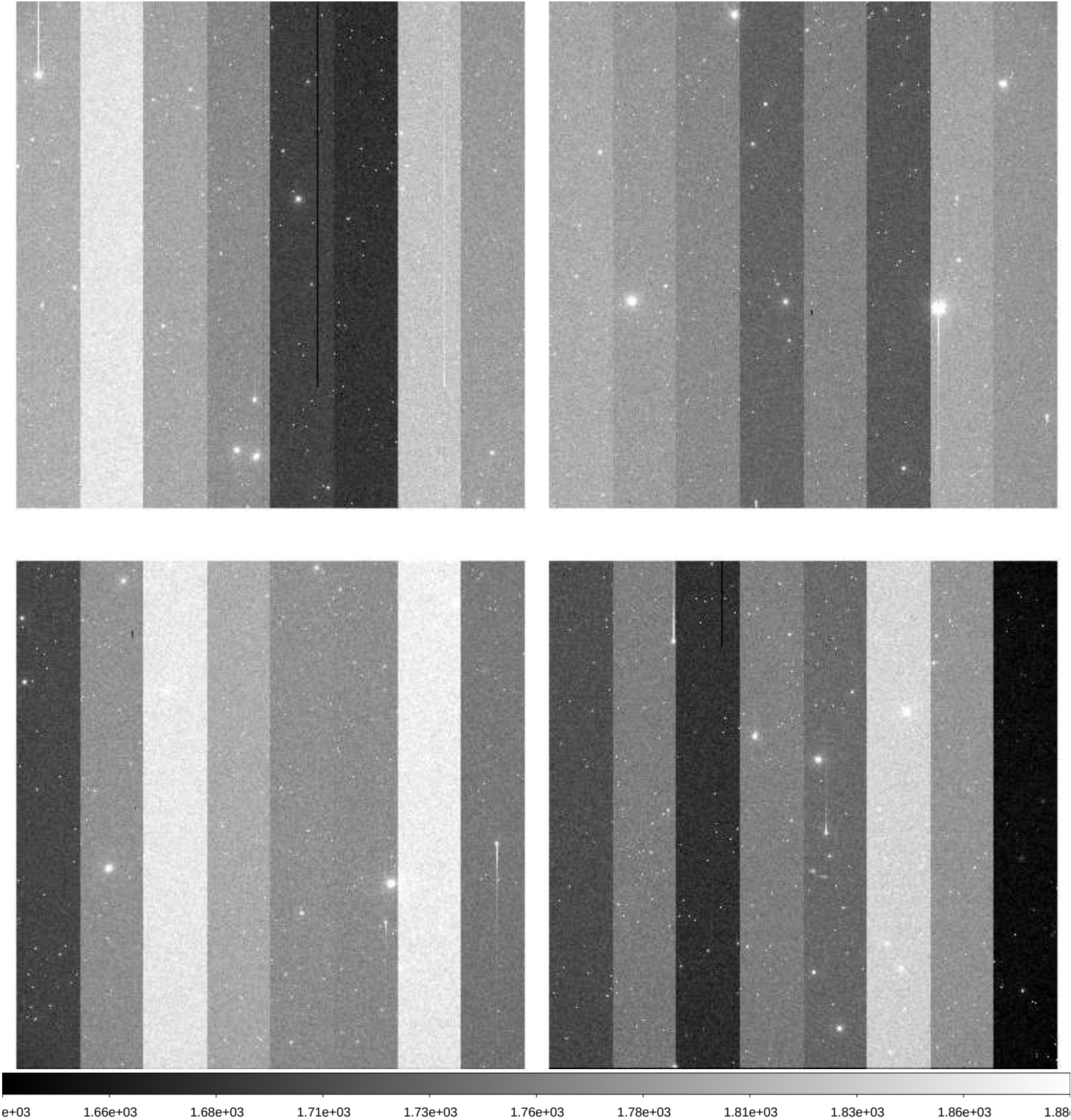
kmta.20250922.046818.fits
KS4
OBJECT
ks4-2656-1
00:00:32.580
-60:00:09.80
120
1.21
01:56:56
V
2025-09-22T15:51:48
-273.15

180 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046819.fits

: KS4

: OBJECT

: ks4-696-1

: 00:00:19.070

: -30:00:09.90

: 120

: 1.10

: 02:00:02

: V

: 2025-09-22T15:54:54

: -273.15

181 / 250

Image Issue

CHIP

Weather

Moon Effect

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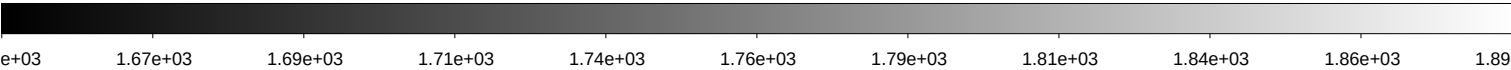
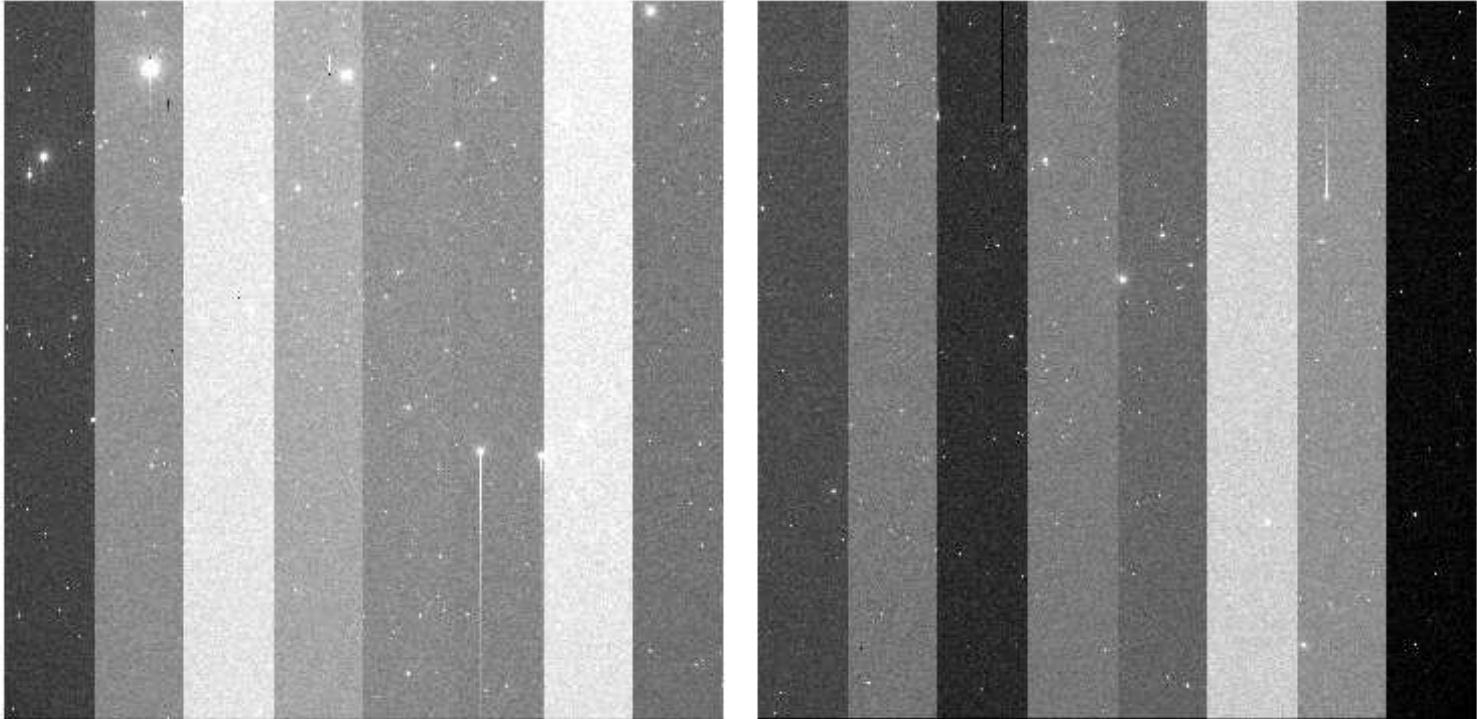
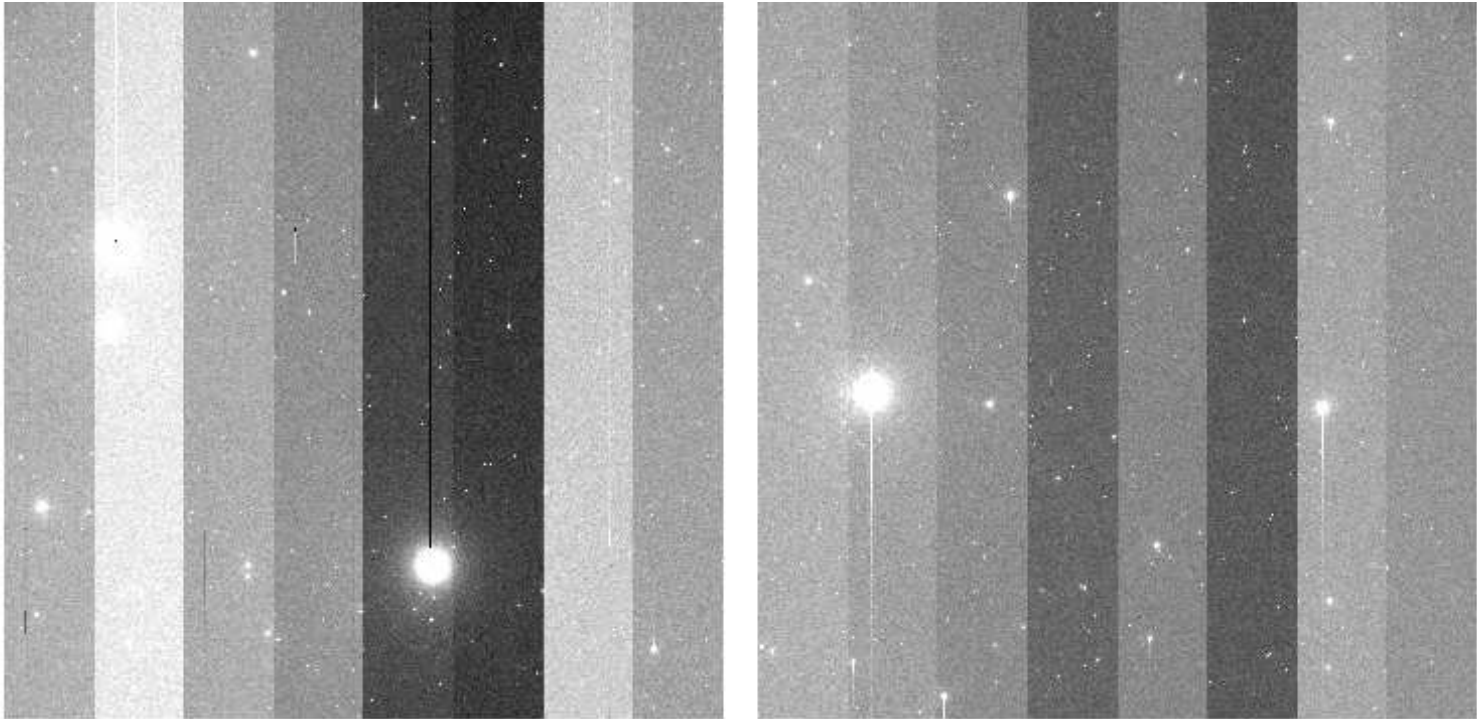
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046820.fits

KS4

OBJECT

ks4-442-1

00:00:58.310

-74:00:00.00

120

1.42

02:03:28

B

2025-09-22T15:58:19

-273.15

182 / 250

Image Issue

CHIP

Weather

Moon Effect

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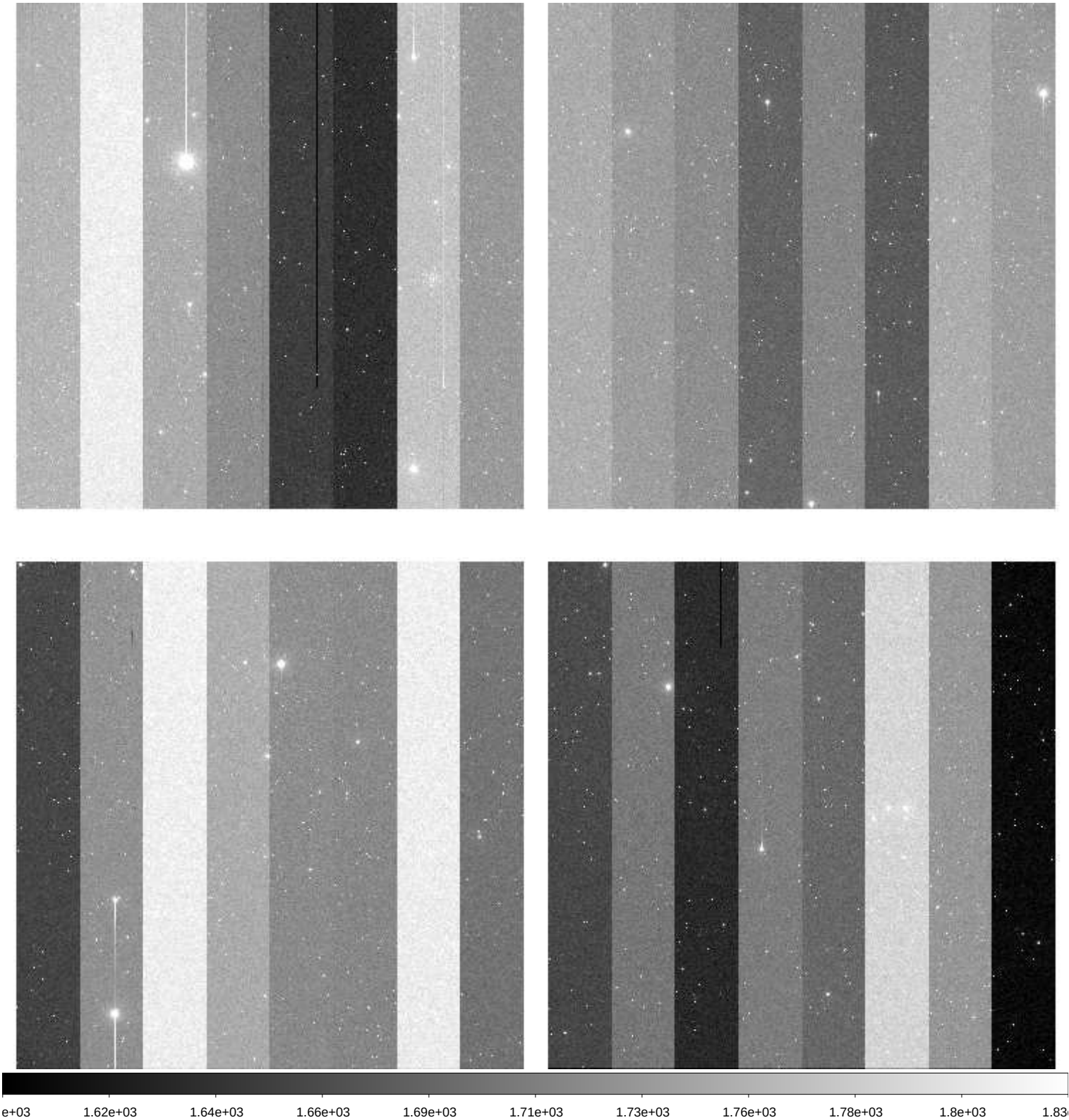
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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046821.fits

: KS4

: OBJECT

: ks4-2656-1

: 00:00:32.580

: -60:00:10.00

: 120

: 1.22

: 02:06:26

: B

: 2025-09-22T16:01:28

: -273.15

183 / 250

Image Issue

CHIP

Weather

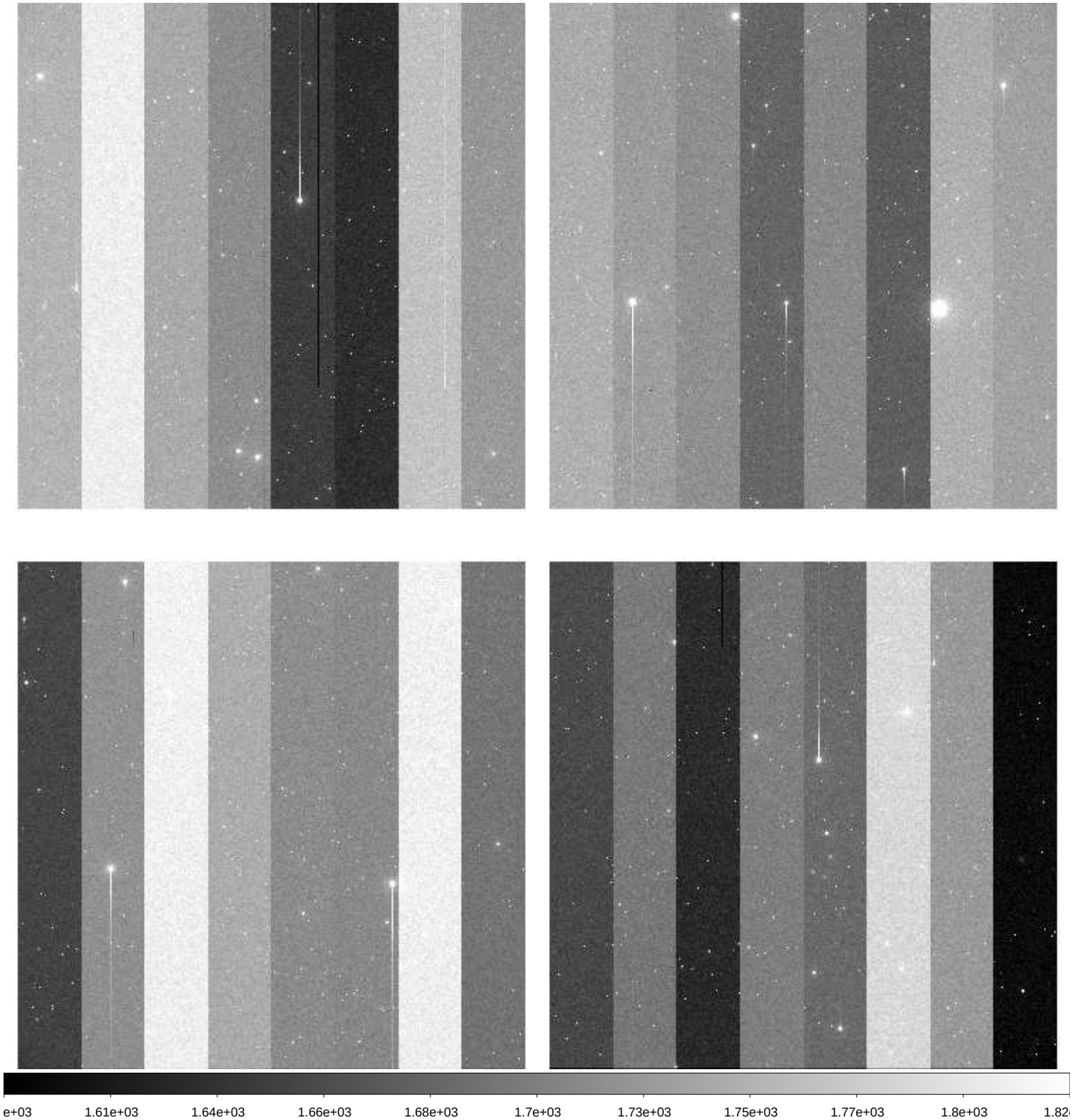
Moon Effect

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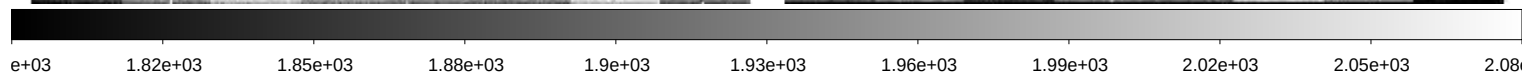
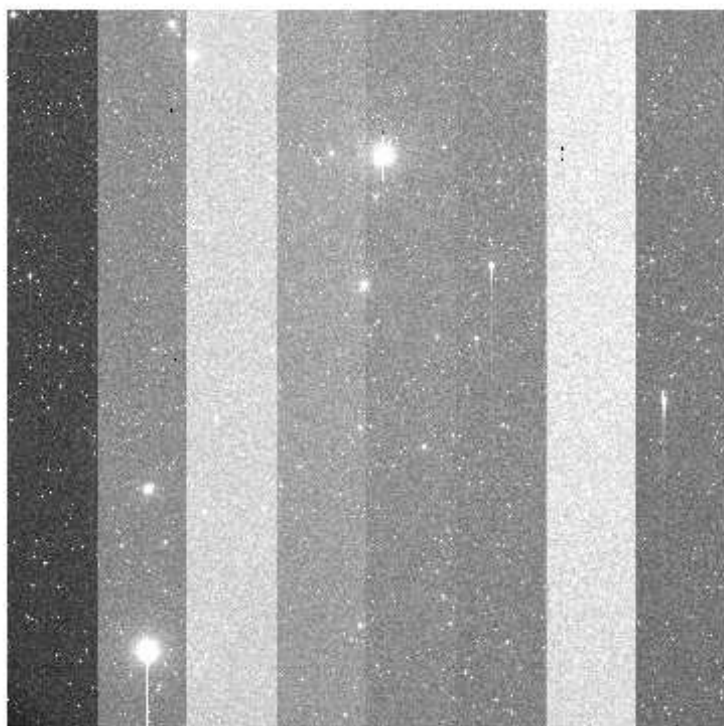
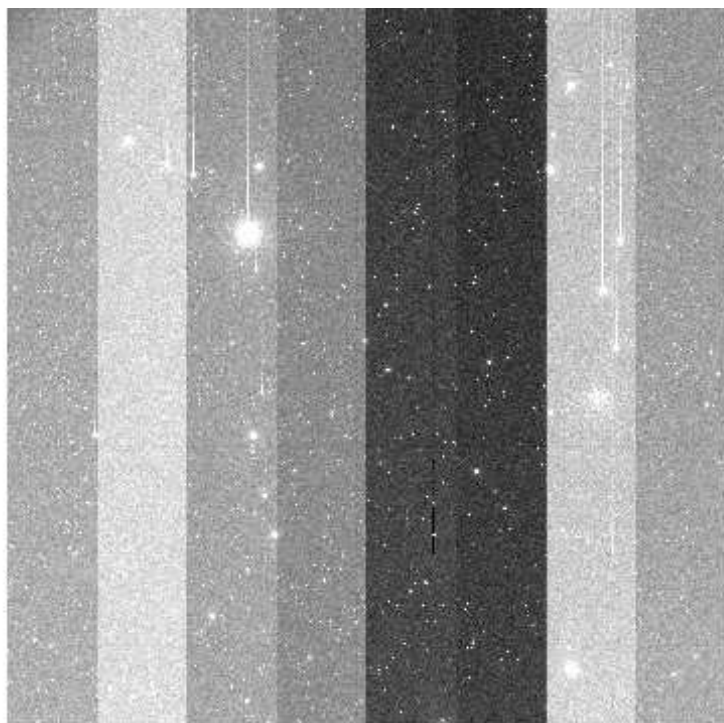
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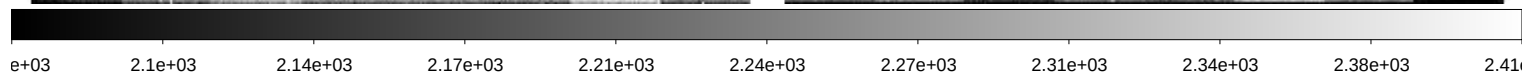
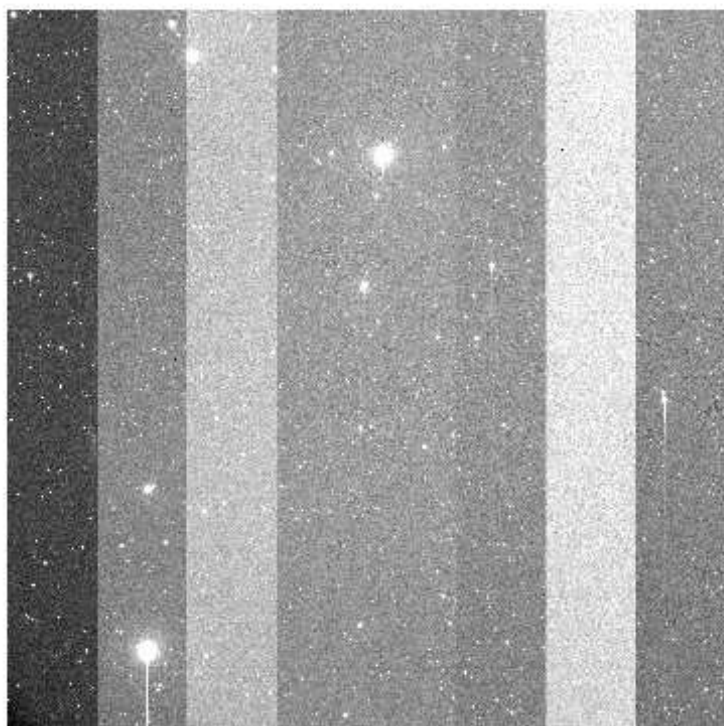
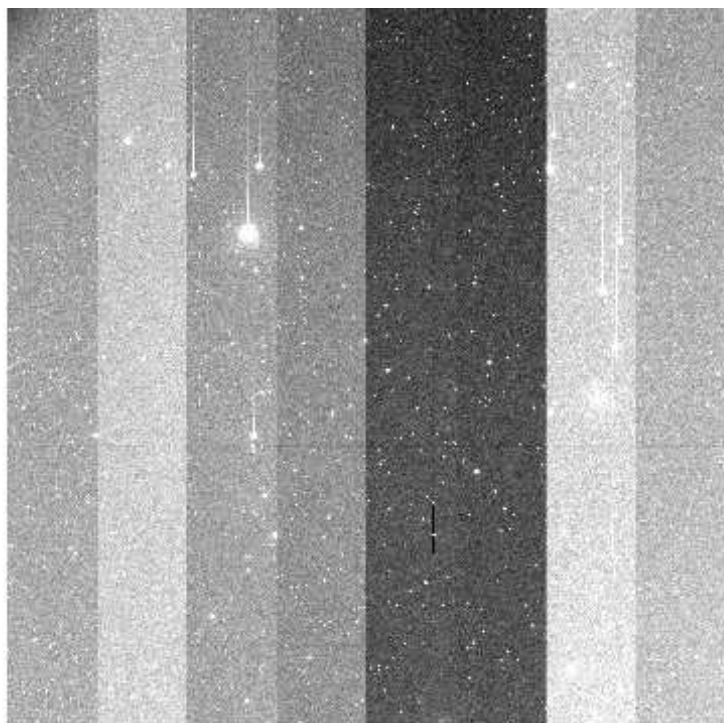
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File Name	:	kmta.20250922.046822.fits	# 184 / 250 #
Project ID	:	KS4	
Image Type	:	OBJECT	
Object Name	:	ks4-442-1	
RA	:	00:00:58.310	
DEC	:	-73:59:59.50	
Exposure Time	:	120	
Airmass	:	1.43	
Sidereal Time	:	02:09:40	Image Issue
Filter ID	:	R	CHIP
Observation Date	:	2025-09-22T16:04:30	Weather
CCD Temperature	:	-273.15	Moon Effect



File Name	:	kmta.20250922.046823.fits	# 185 / 250 #
Project ID	:	KS4	
Image Type	:	OBJECT	
Object Name	:	ks4-442-1	
RA	:	00:00:58.310	
DEC	:	-74:00:00.50	
Exposure Time	:	120	
Airmass	:	1.43	
Sidereal Time	:	02:12:38	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T16:07:39	Weather
CCD Temperature	:	-273.15	Moon Effect



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

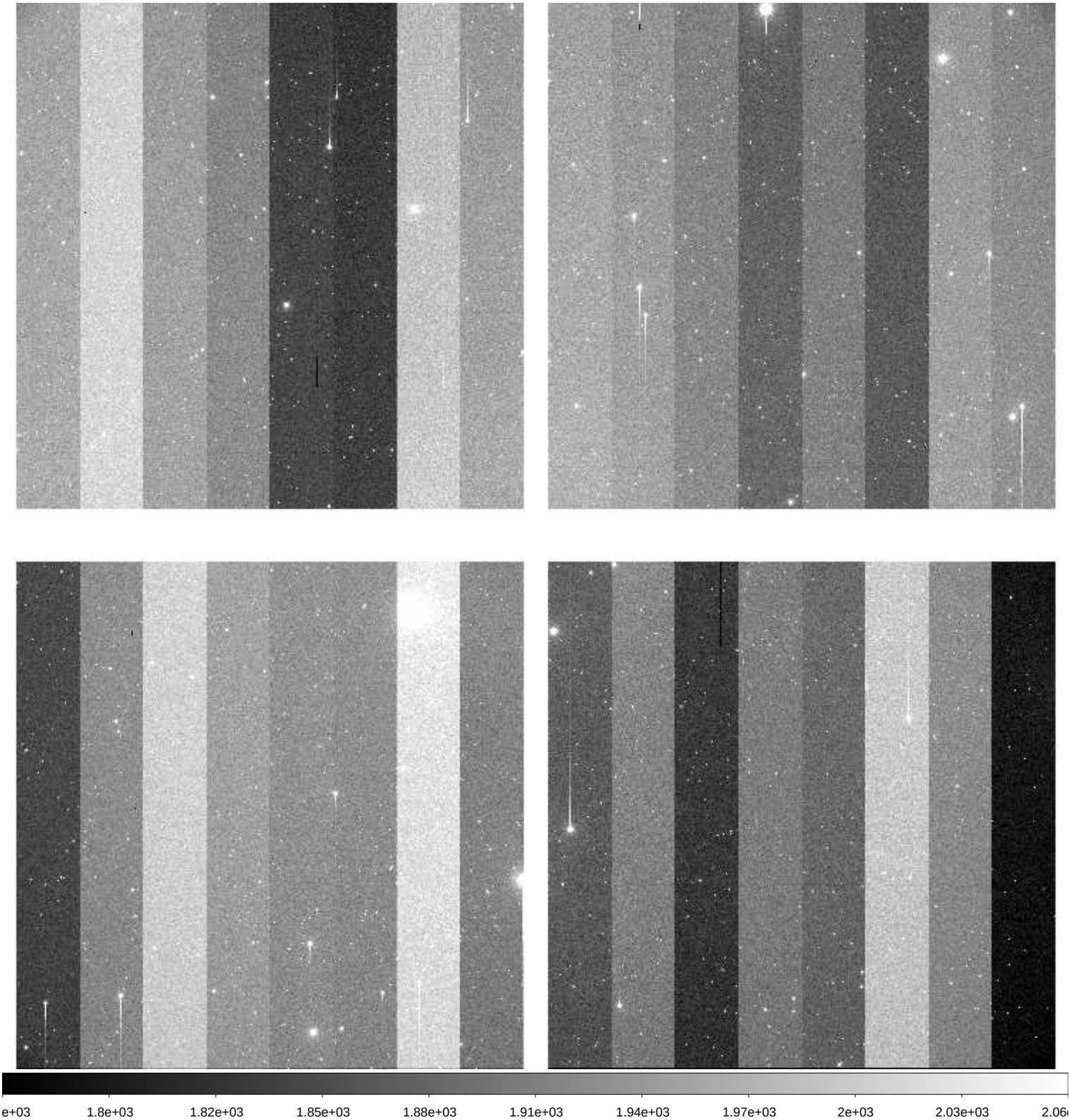
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kmta.20250922.046824.fits
KS4
OBJECT
ks4-1452-1
00:00:21.560
-40:00:09.80
120
1.18
02:37:29
R
2025-09-22T16:32:15
-273.15

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046825.fits

KS4

OBJECT

ks4-442-1

00:00:58.310

-73:59:59.30

120

1.47

02:40:45

V

2025-09-22T16:35:29

-273.15

187 / 250

Image Issue

CHIP

Weather

Moon Effect

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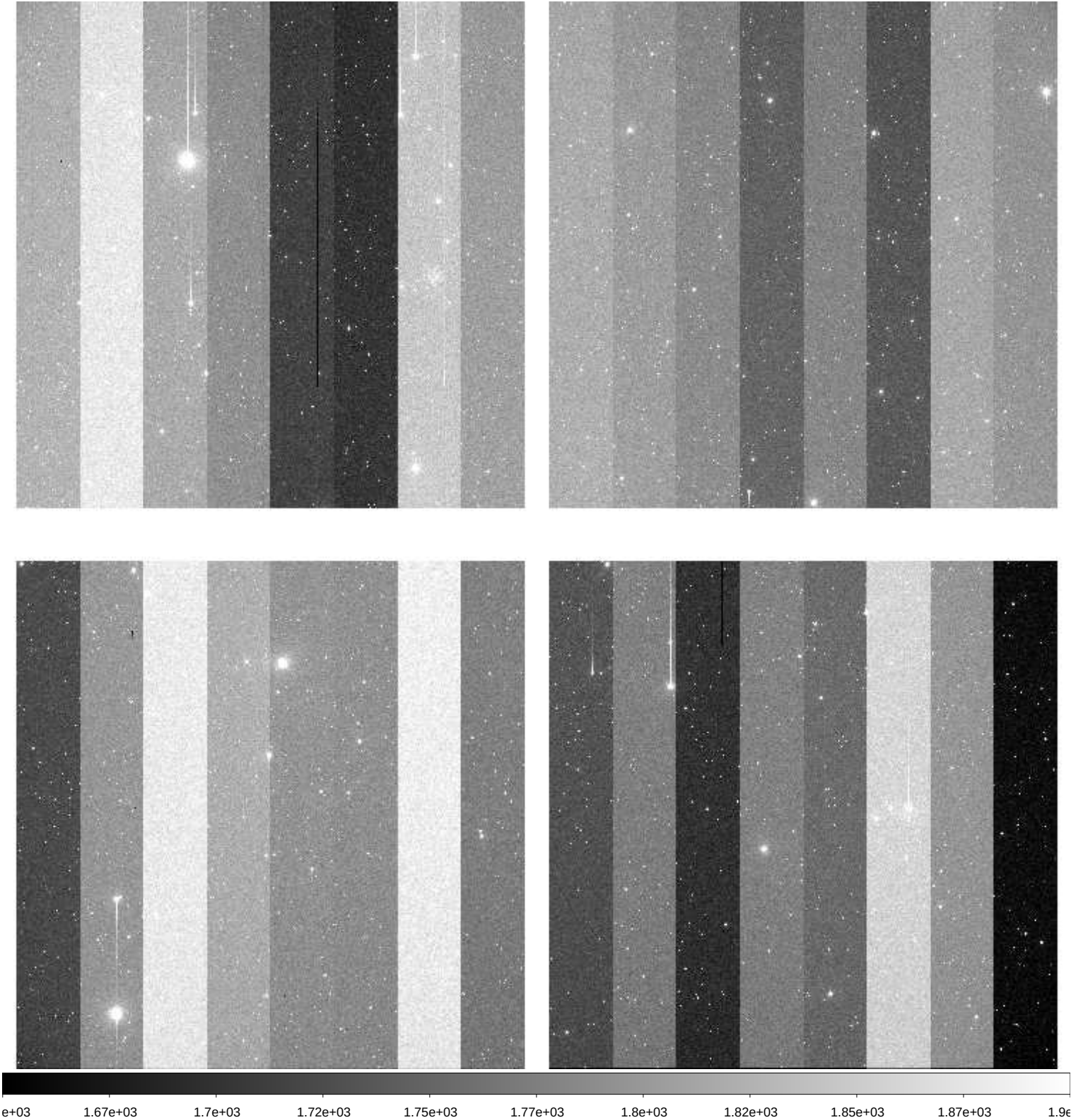
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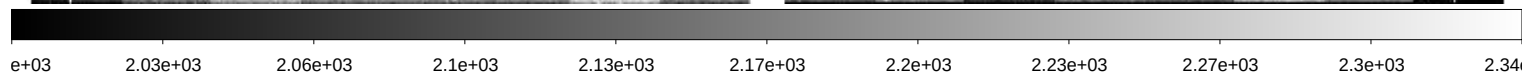
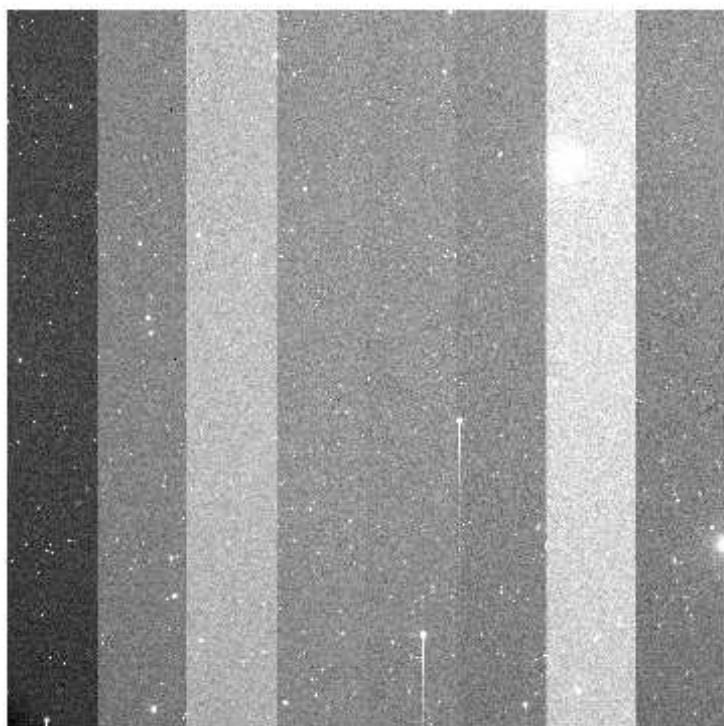
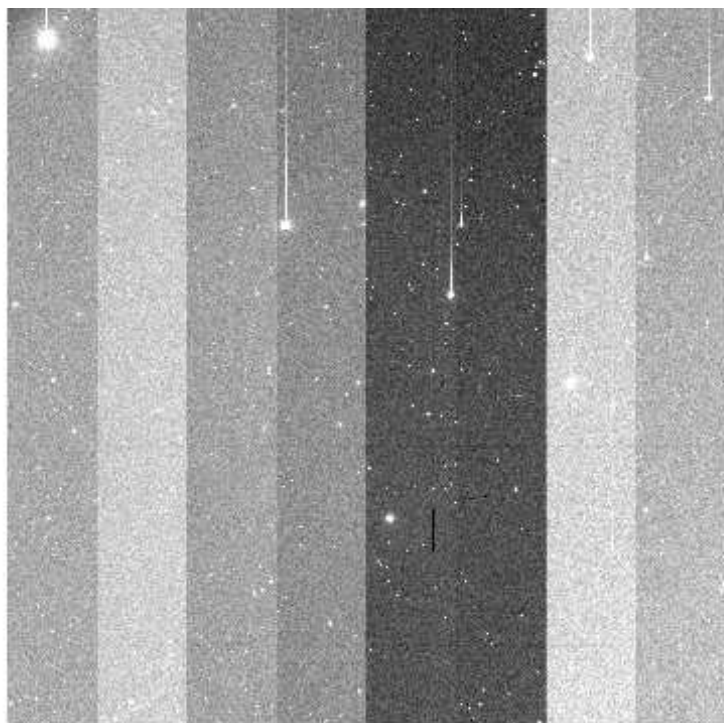
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File Name	:	kmta.20250922.046826.fits	# 188 / 250 #
Project ID	:	KS4	
Image Type	:	OBJECT	
Object Name	:	ks4-1452-3	
RA	:	00:00:21.560	
DEC	:	-39:53:09.50	
Exposure Time	:	120	
Airmass	:	1.21	
Sidereal Time	:	02:46:59	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T16:41:42	Weather
CCD Temperature	:	-273.15	Moon Effect



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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kmta.20250922.046827.fits

KS4

OBJECT

ks4-1452-3

00:00:21.550

-39:53:09.50

120

1.22

02:49:57

R

2025-09-22T16:44:40

-273.15

189 / 250

Image Issue

CHIP

Weather

Moon Effect

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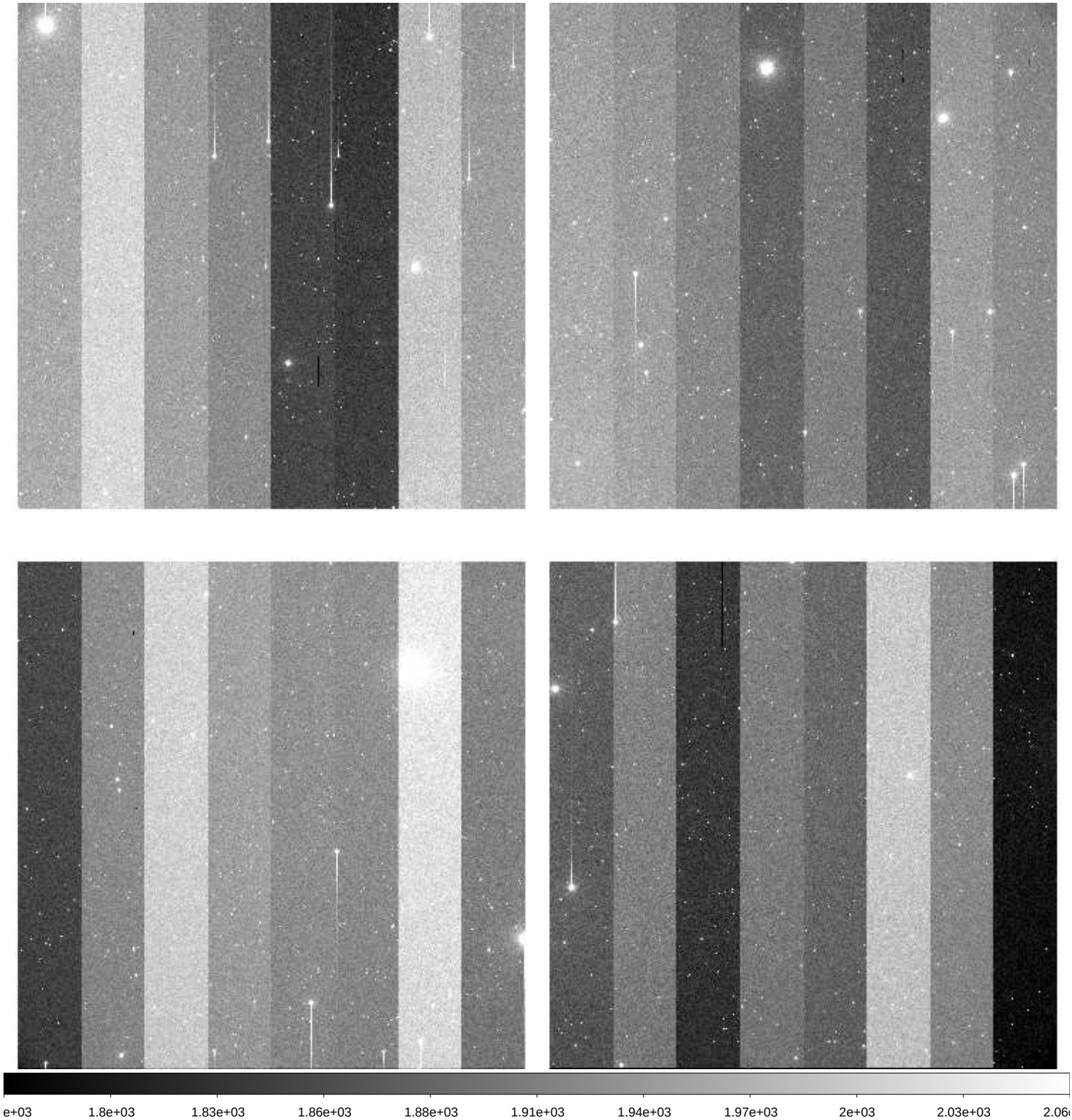
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046828.fits

: KS4

: OBJECT

: ks4-1452-3

: 00:00:21.560

: -39:53:09.70

: 120

: 1.22

: 02:52:52

: V

: 2025-09-22T16:47:48

: -273.15

190 / 250

Image Issue

CHIP

Weather

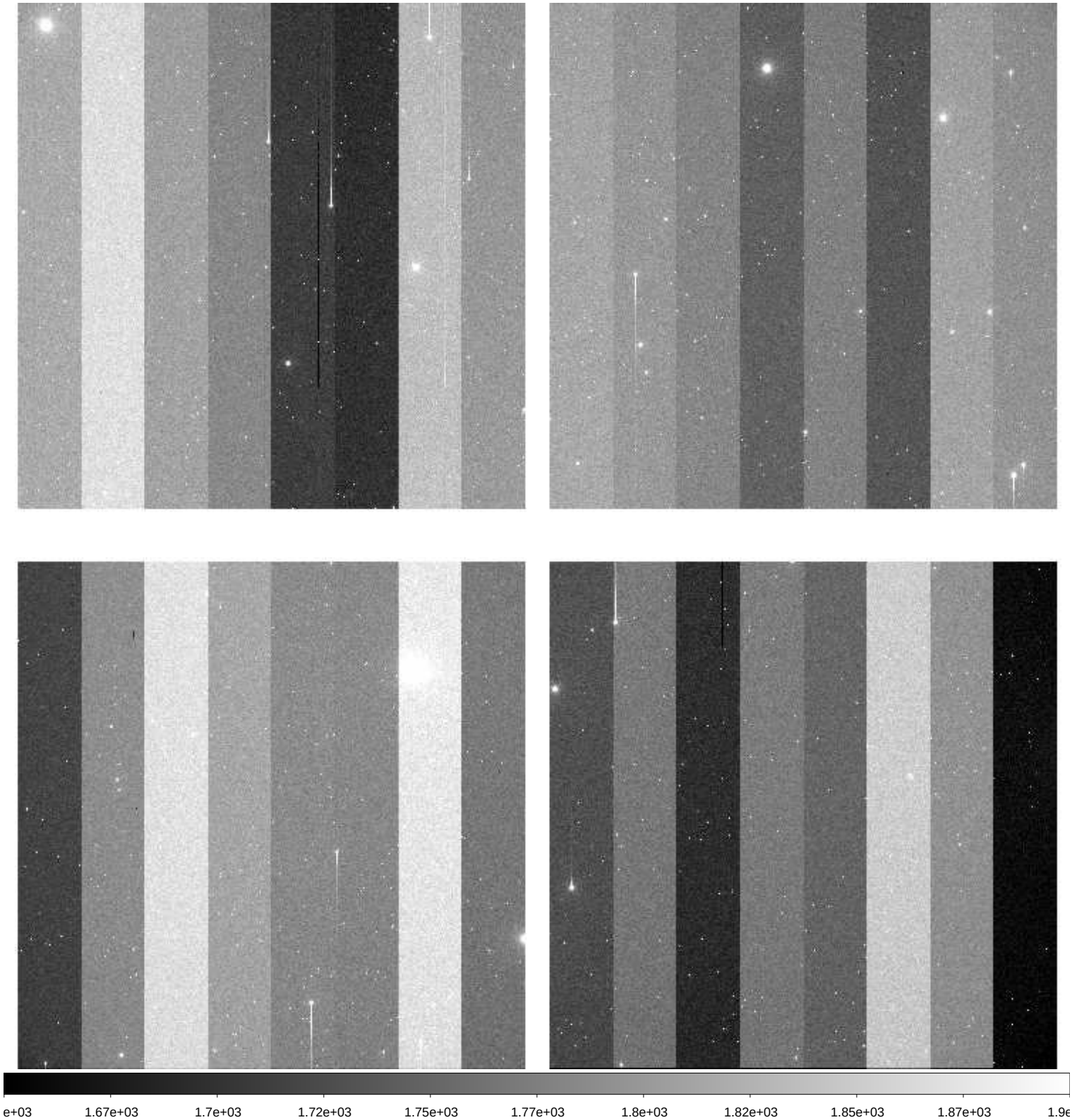
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046829.fits

KS4

OBJECT

ks4-1452-3

00:00:21.550

-39:53:09.70

120

1.23

02:56:02

B

2025-09-22T16:50:45

-273.15

191 / 250

Image Issue

CHIP

Weather

Moon Effect

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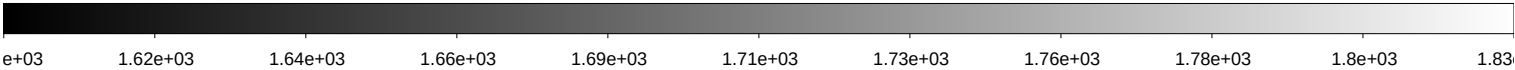
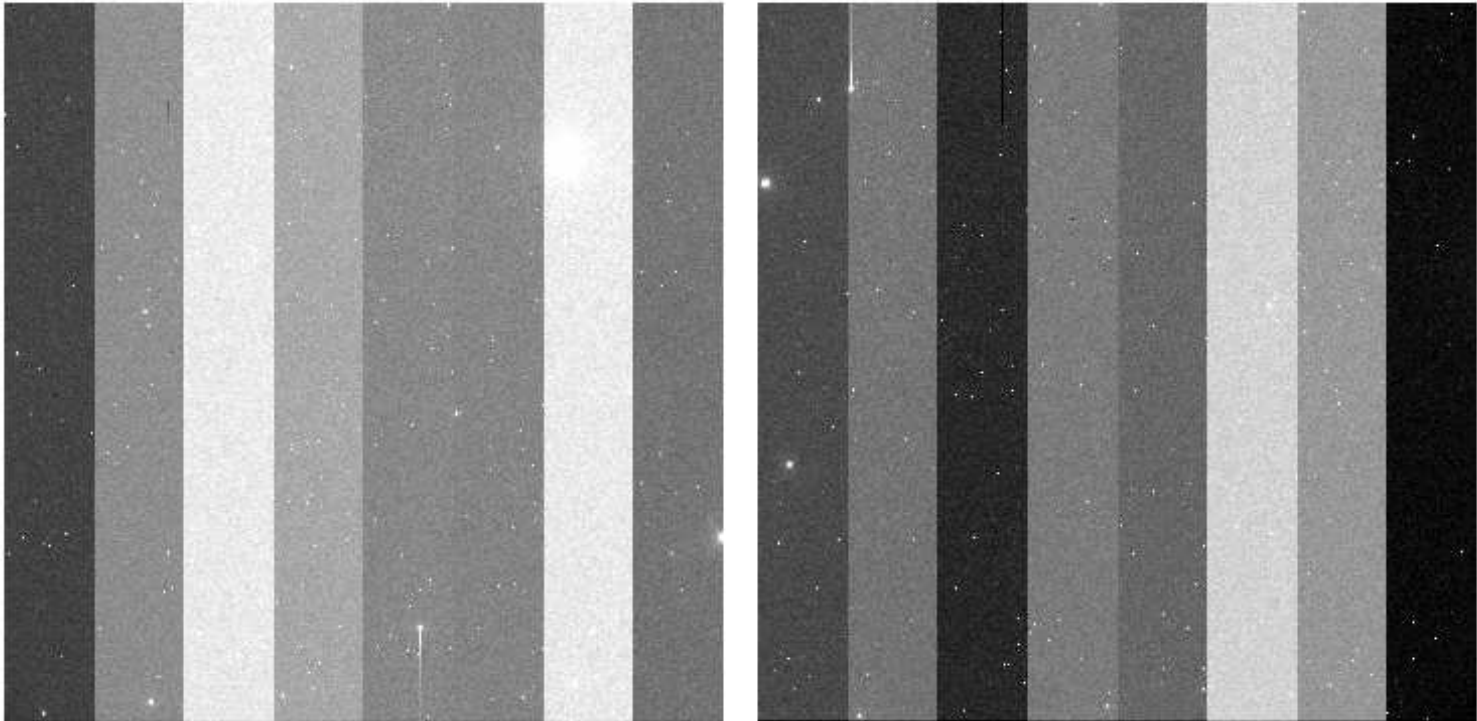
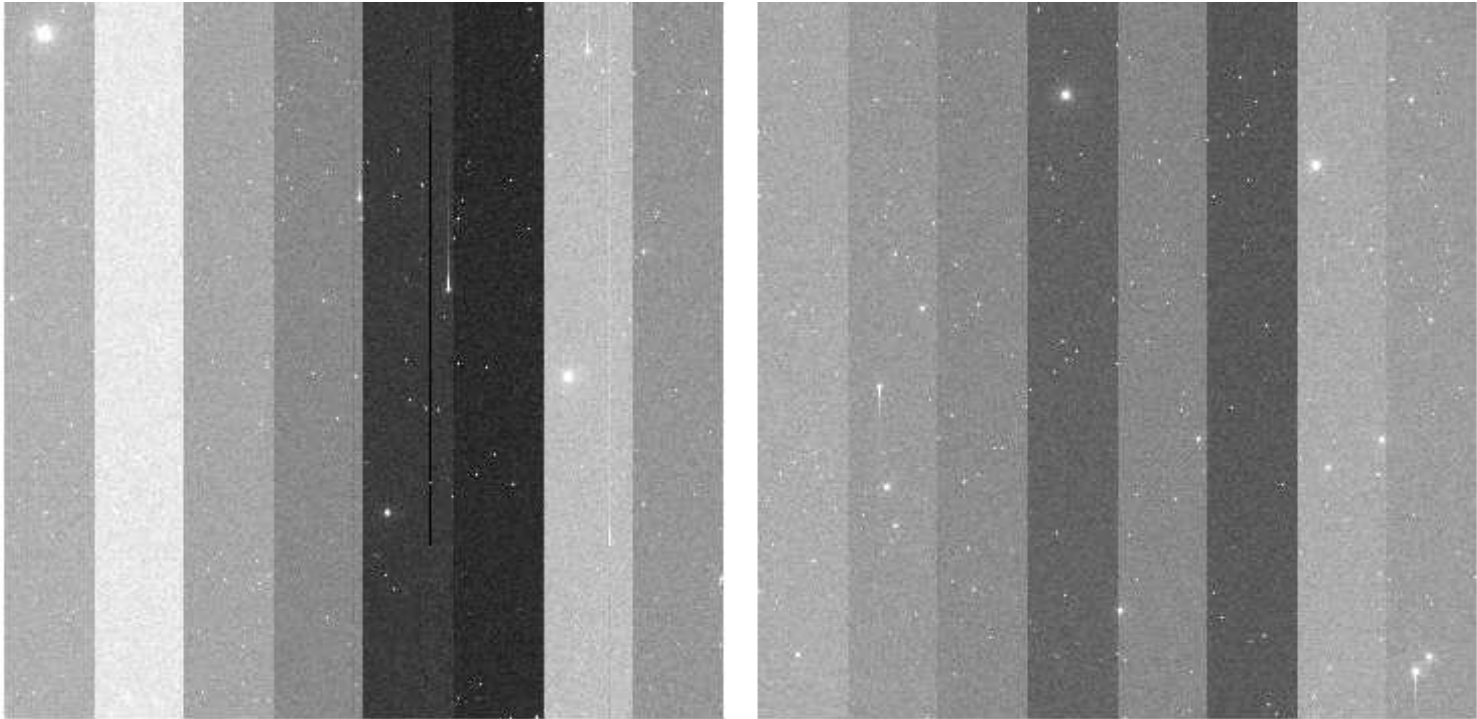
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File Name
Project ID
Image Type
Object Name
RA
DEC
Exposure Time
Airmass
Sidereal Time
Filter ID
Observation Date
CCD Temperature

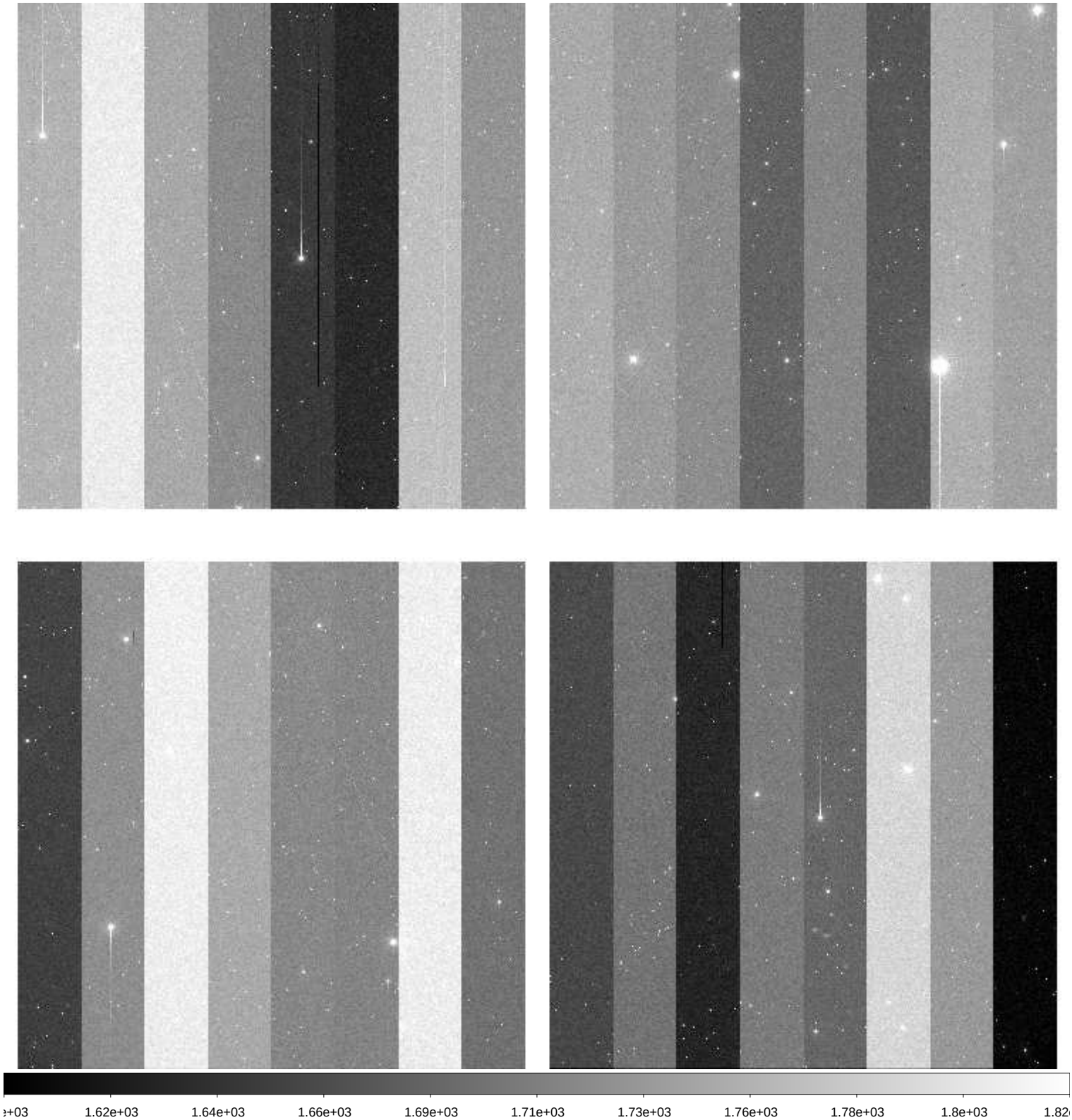
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kmta.20250922.046830.fits
KS4
OBJECT
ks4-2656-3
00:00:32.570
-59:53:09.60
120
1.32
02:59:28
B
2025-09-22T16:54:09
-273.15

Image Issue
CHIP
Weather
Moon Effect

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

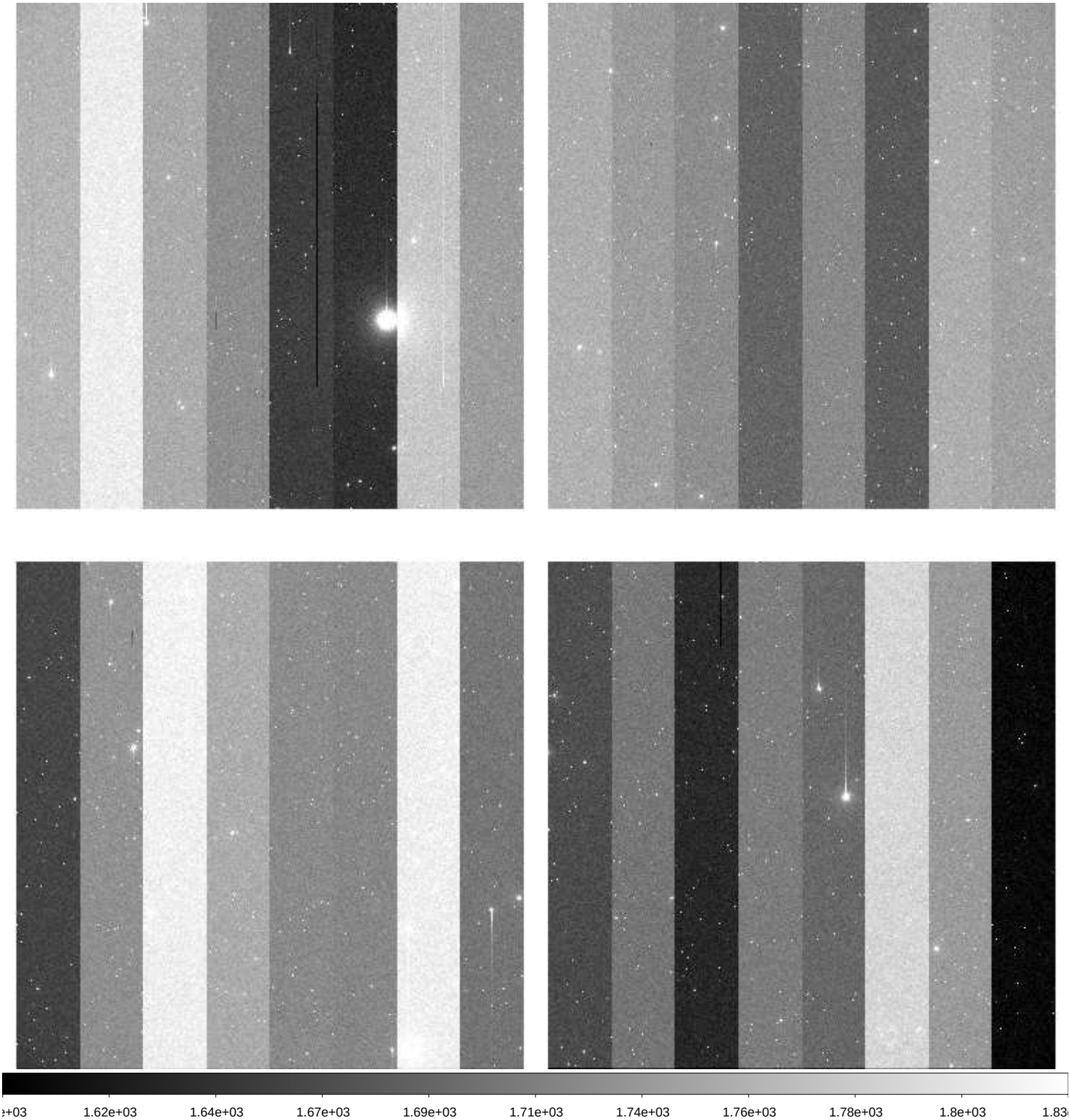
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kmta.20250922.046831.fits
KS4
OBJECT
ks4-383-3
00:00:52.080
-71:52:59.80
120
1.47
03:02:40
B
2025-09-22T16:57:21
-273.15

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046832.fits

: KS4

: OBJECT

: ks4-854-3

: 00:00:19.460

: -31:52:59.70

: 120

: 1.28

: 03:06:00

: B

: 2025-09-22T17:00:41

: -273.15

194 / 250

Image Issue

CHIP

Weather

Moon Effect

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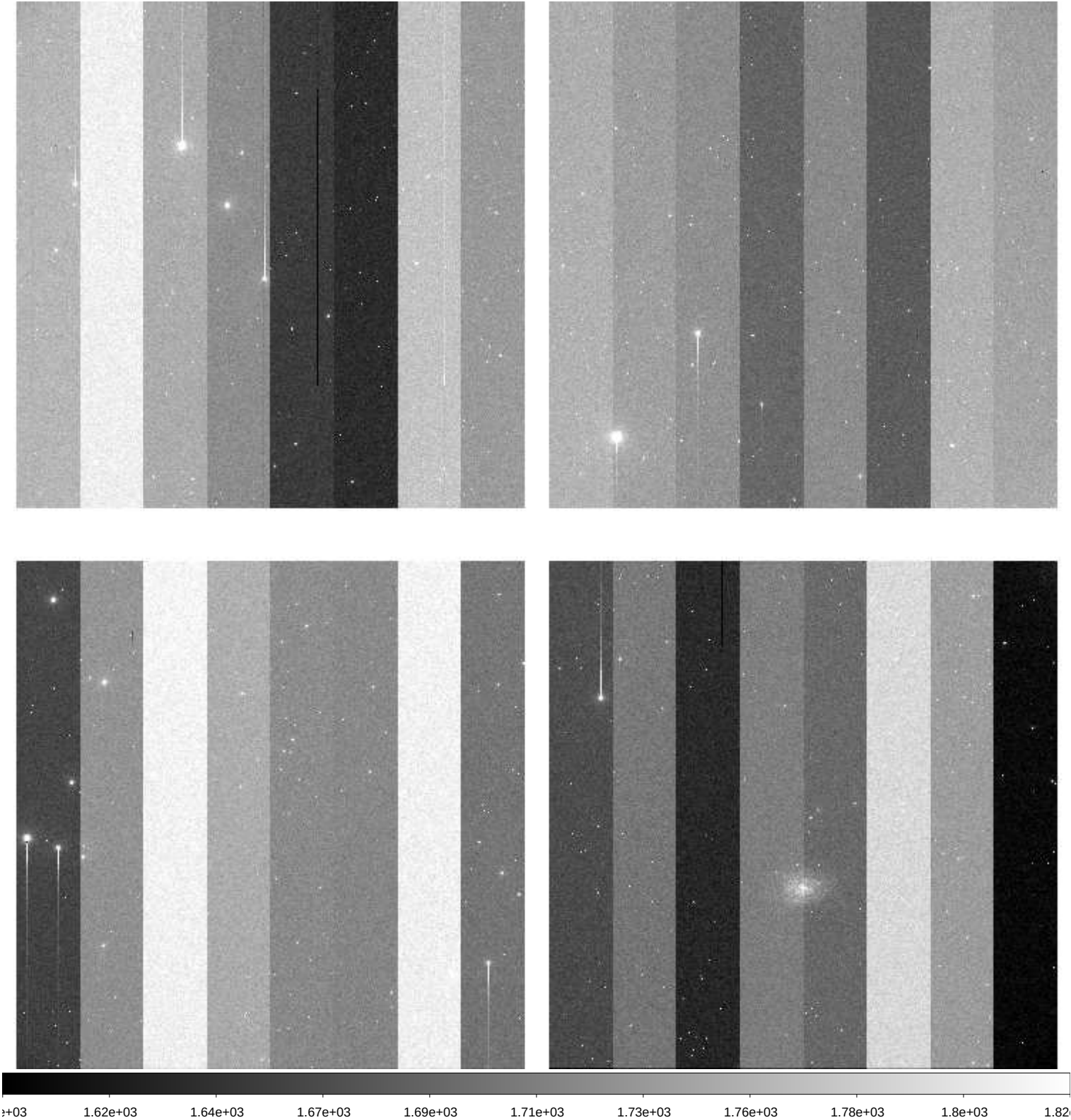
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046833.fits

KS4

OBJECT

ks4-1308-3

00:00:20.960

-37:52:59.70

120

1.28

03:09:00

R

2025-09-22T17:03:52

-273.15

195 / 250

Image Issue

CHIP

Weather

Moon Effect

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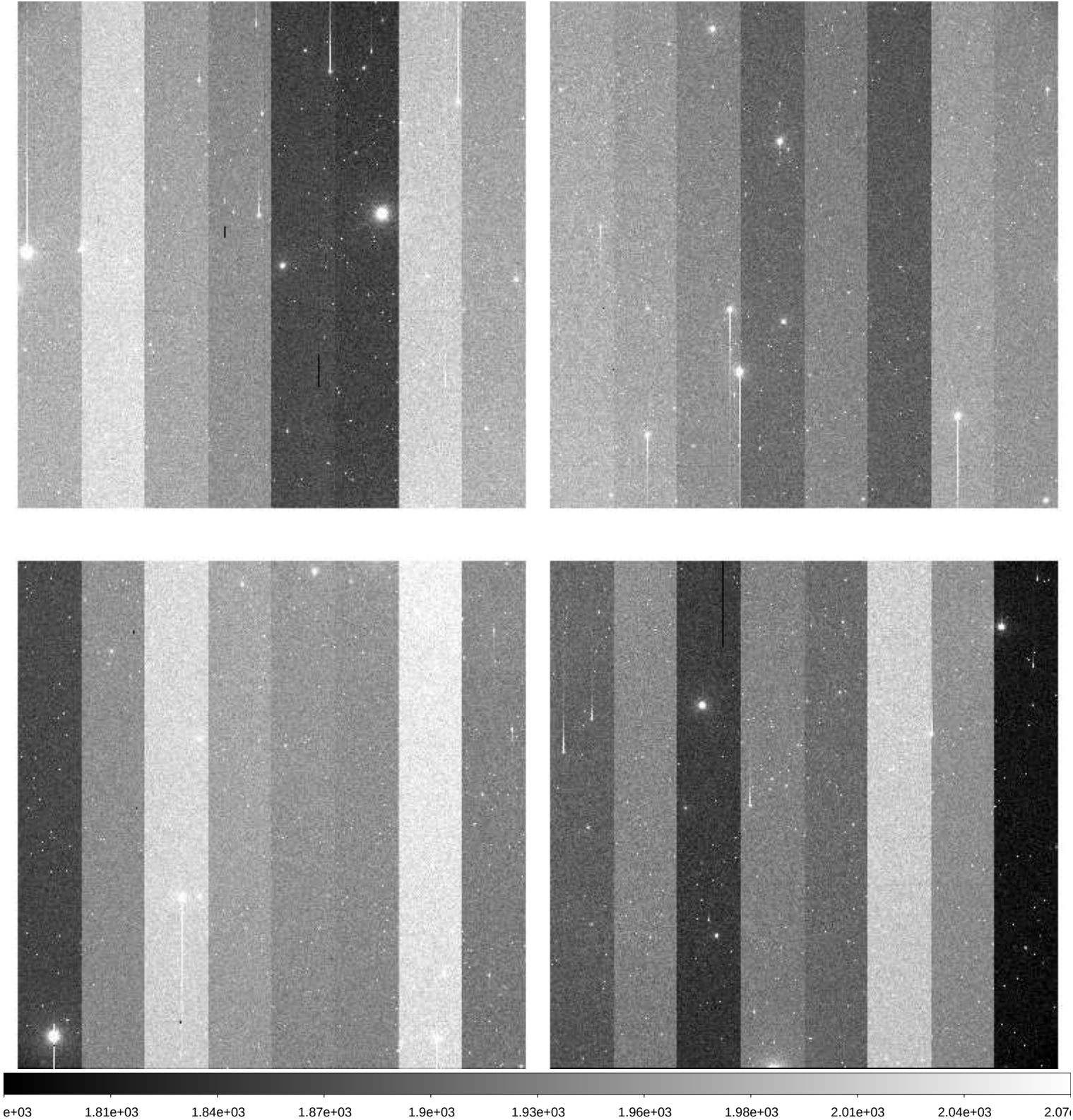
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046834.fits

KS4

OBJECT

ks4-383-3

00:00:52.080

-71:53:00.30

120

1.48

03:12:32

V

2025-09-22T17:07:12

-273.15

196 / 250

Image Issue

CHIP

Weather

Moon Effect

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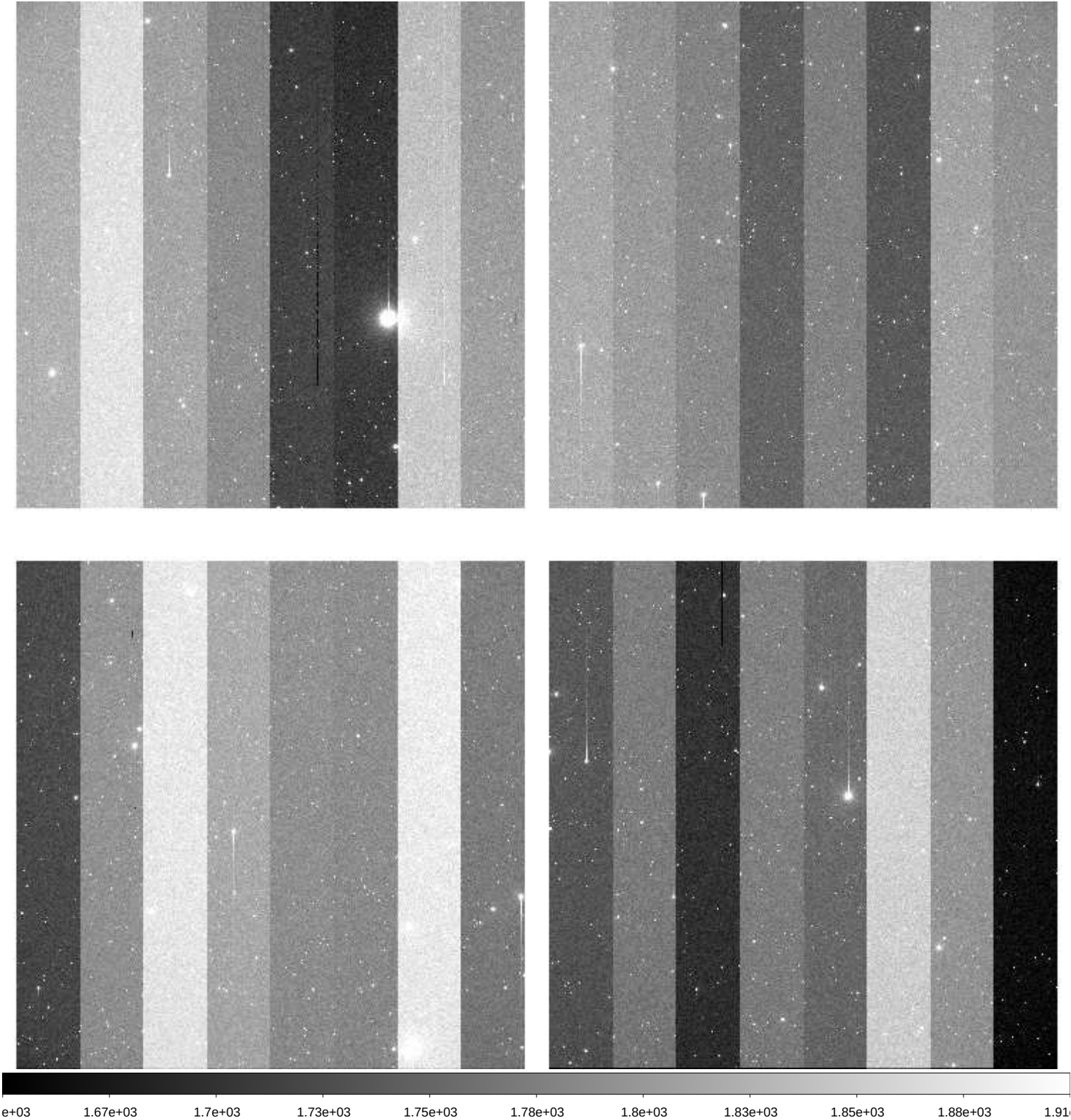
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File Name
Project ID
Image Type
Object Name
RA
DEC
Exposure Time
Airmass
Sidereal Time
Filter ID
Observation Date
CCD Temperature

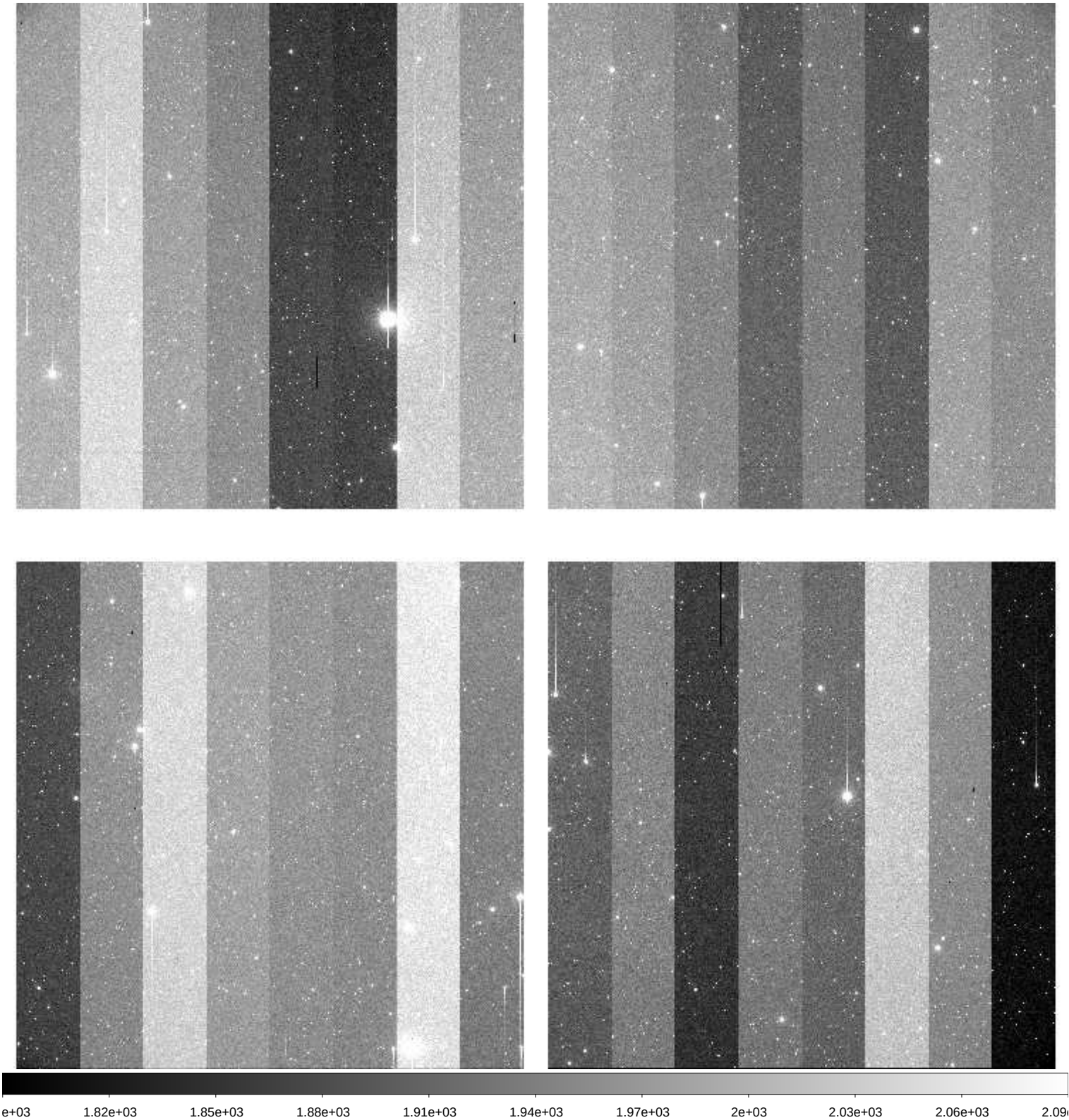
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kmta.20250922.046835.fits
KS4
OBJECT
ks4-383-3
00:00:52.080
-71:52:59.50
120
1.49
03:15:30
R
2025-09-22T17:10:22
-273.15

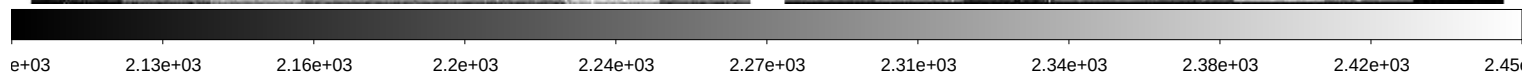
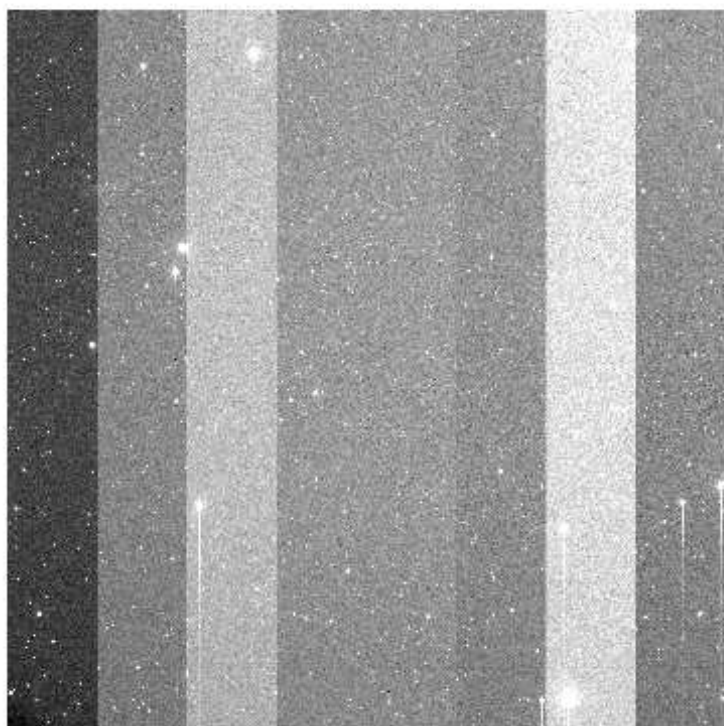
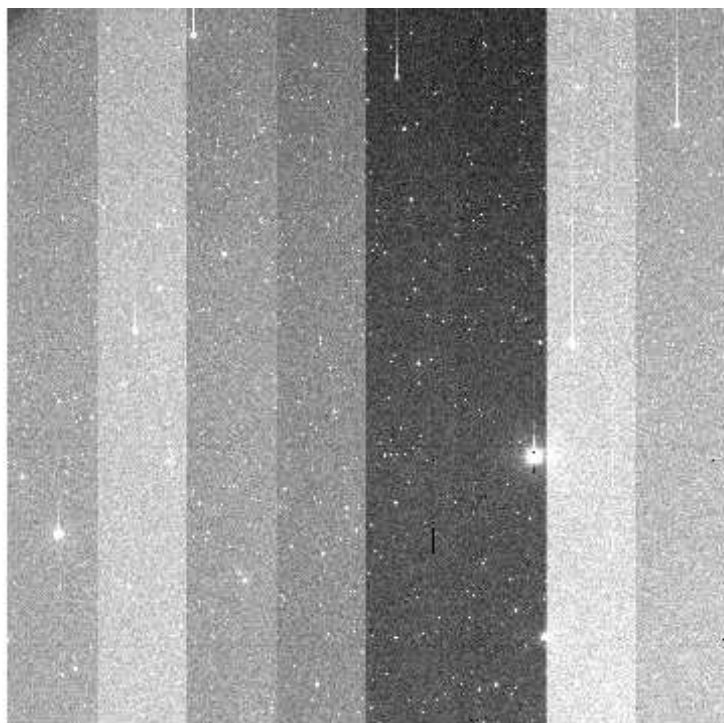
Image Issue
CHIP
Weather
Moon Effect

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File Name	:	kmta.20250922.046836.fits	# 198 / 250 #
Project ID	:	KS4	
Image Type	:	OBJECT	
Object Name	:	ks4-383-3	
RA	:	00:00:52.070	
DEC	:	-71:53:00.10	
Exposure Time	:	120	
Airmass	:	1.50	
Sidereal Time	:	03:18:39	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T17:13:31	Weather
CCD Temperature	:	-273.15	Moon Effect



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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kmta.20250922.046837.fits

KS4

OBJECT

ks4-442-3

00:00:58.300

-73:52:59.90

120

1.53

03:22:02

B

2025-09-22T17:16:40

-273.15

199 / 250

Image Issue

CHIP

Weather

Moon Effect

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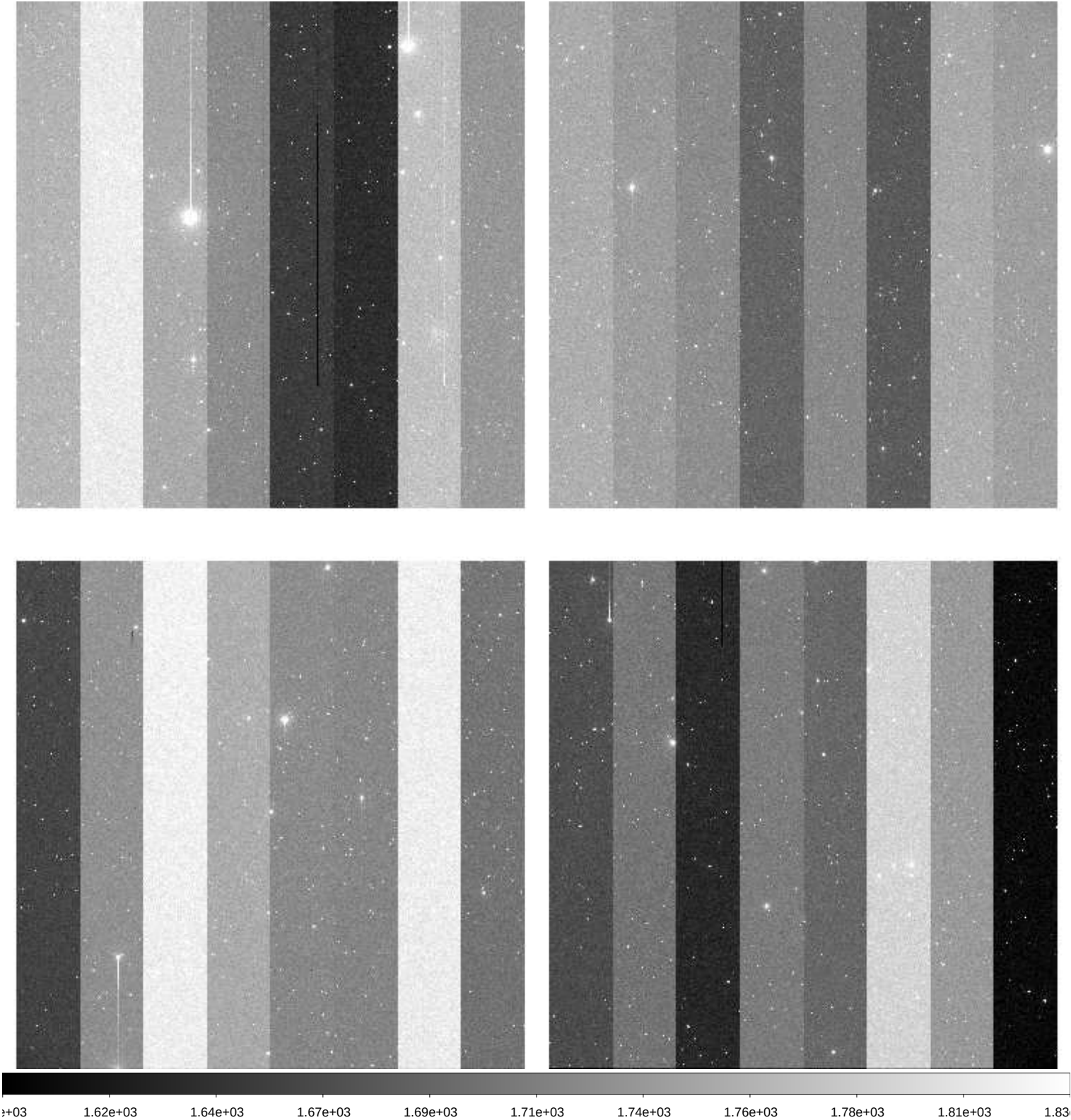
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046838.fits

: KS4

: OBJECT

: ks4-442-3

: 00:00:58.310

: -73:52:57.90

: 120

: 1.54

: 03:25:00

: V

: 2025-09-22T17:19:50

: -273.15

200 / 250

Image Issue

CHIP

Weather

Moon Effect

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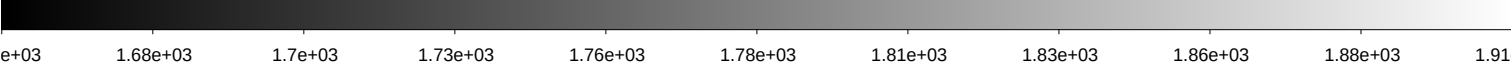
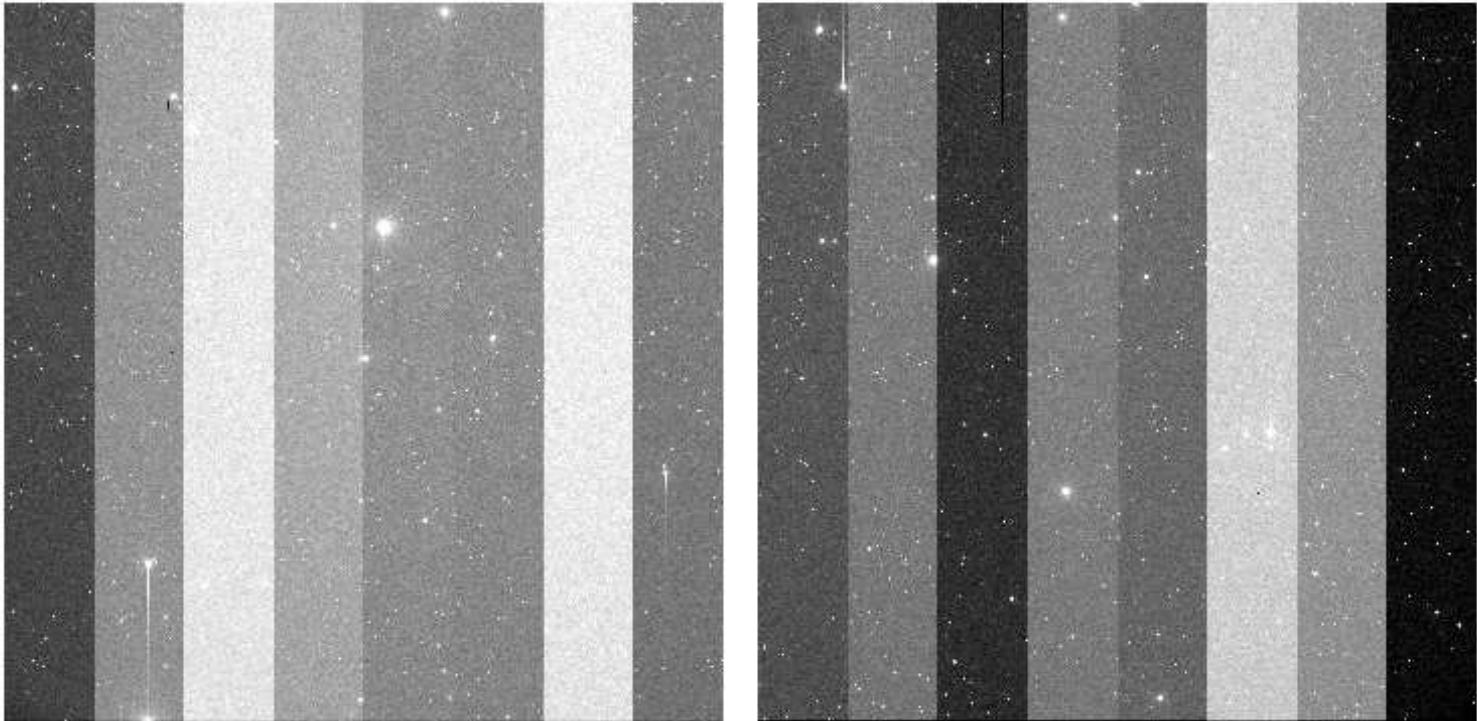
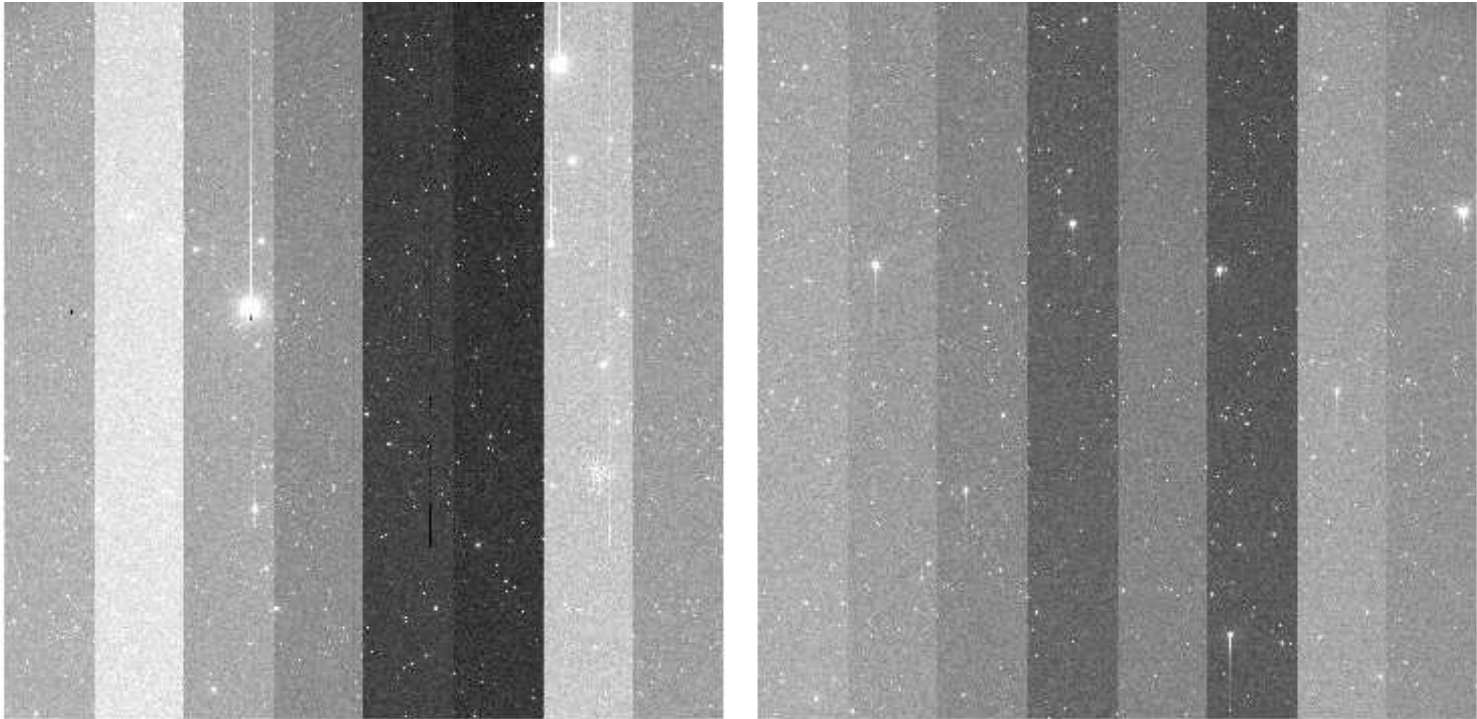
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046839.fits

KS4

OBJECT

ks4-442-3

00:00:58.290

-73:52:59.80

120

1.55

03:28:10

R

2025-09-22T17:22:59

-273.15

201 / 250

Image Issue

CHIP

Weather

Moon Effect

:

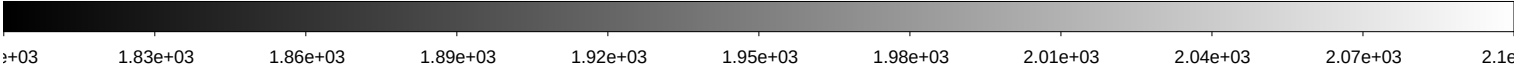
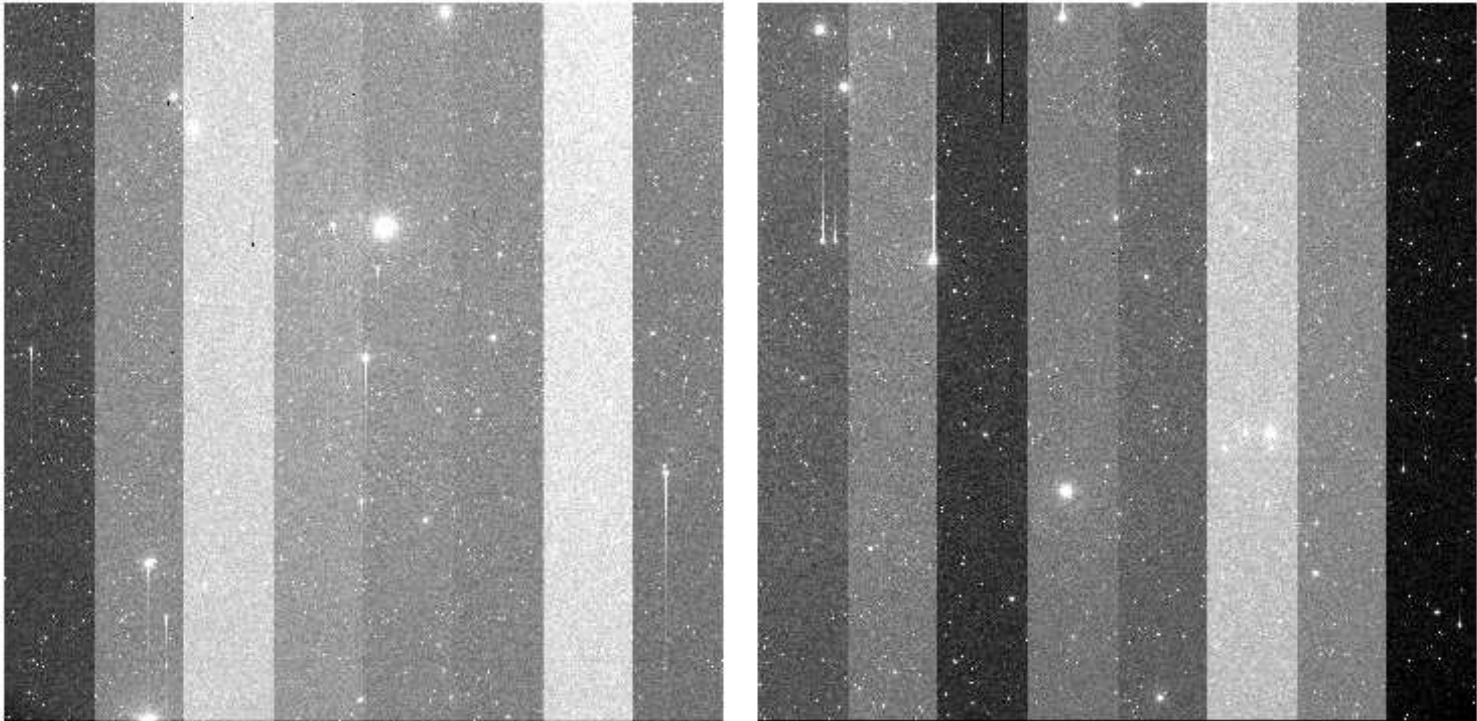
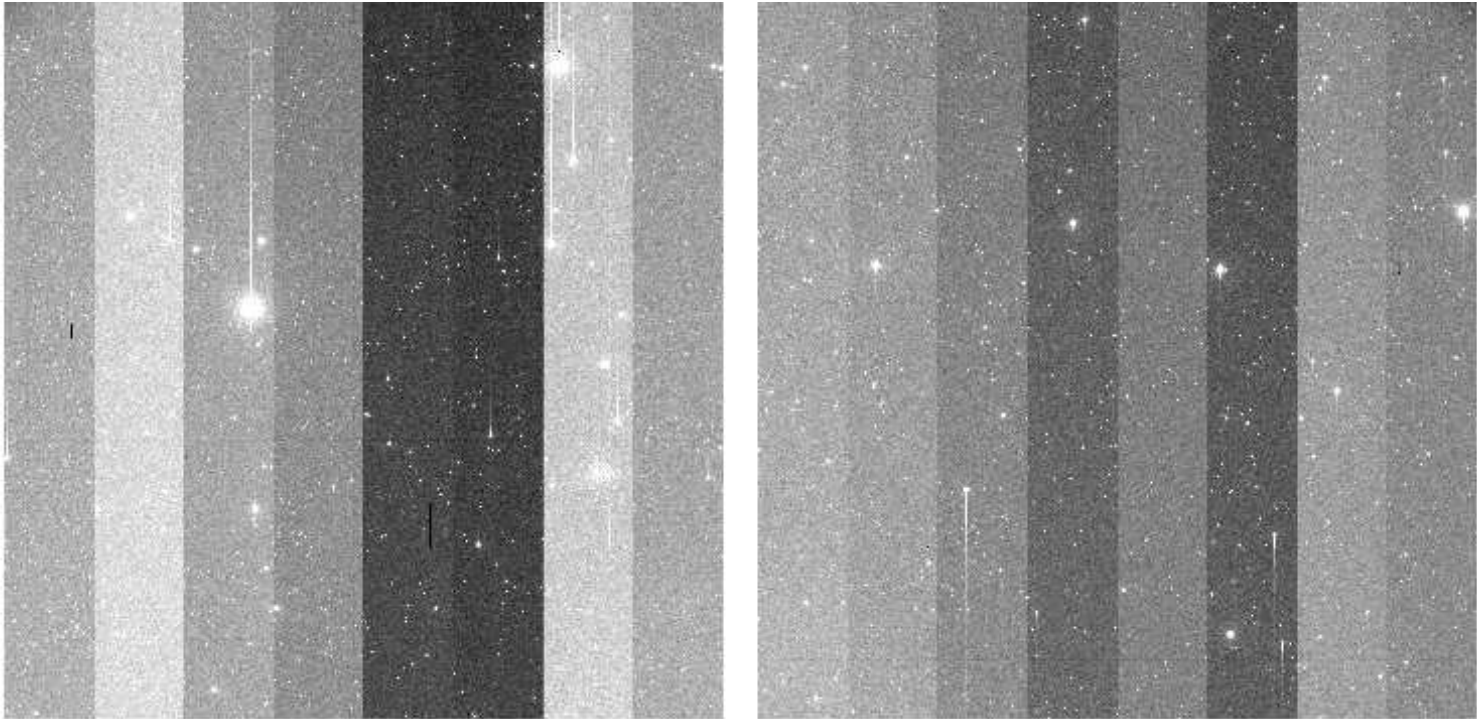
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File Name
Project ID
Image Type
Object Name
RA
DEC
Exposure Time
Airmass
Sidereal Time
Filter ID
Observation Date
CCD Temperature

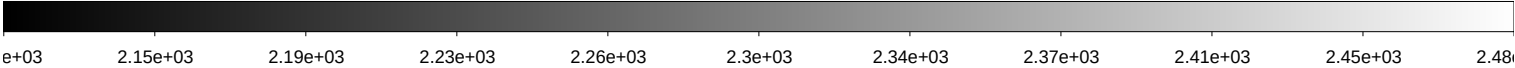
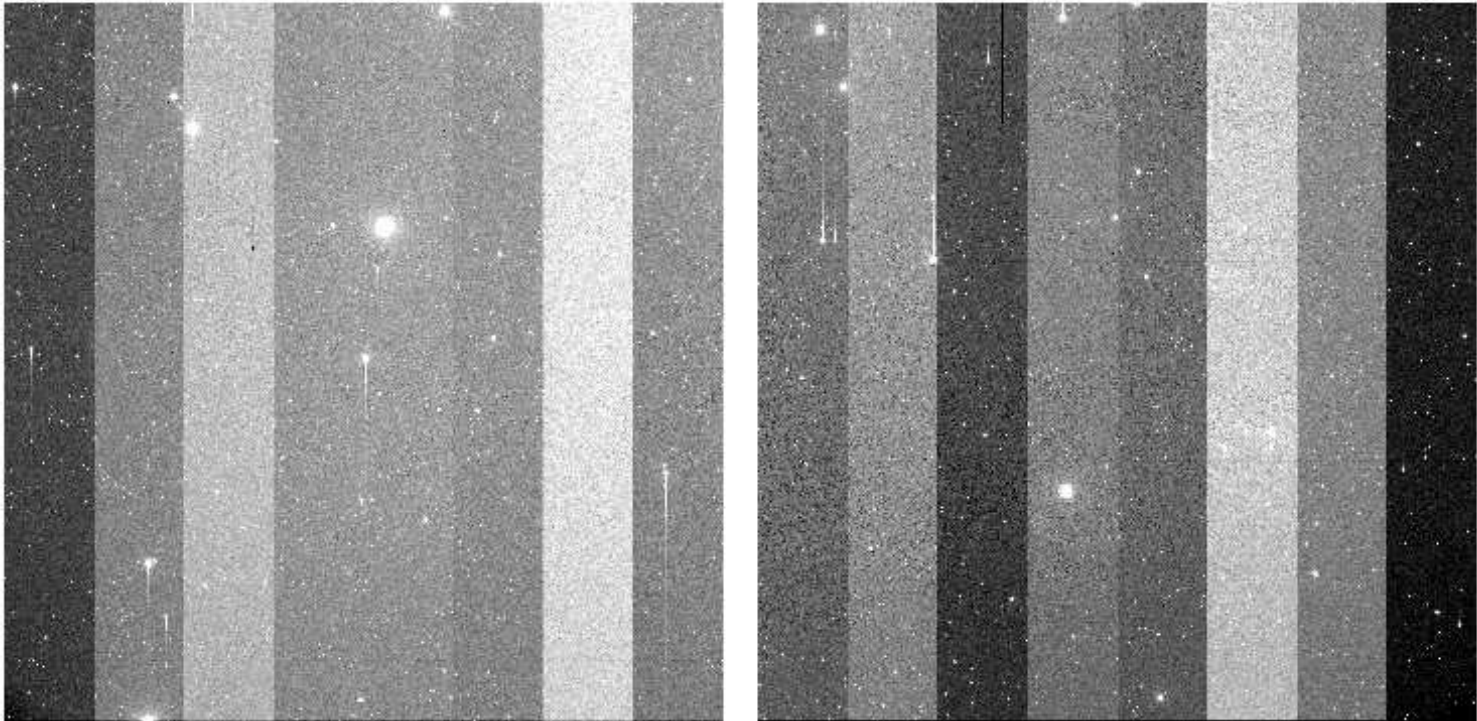
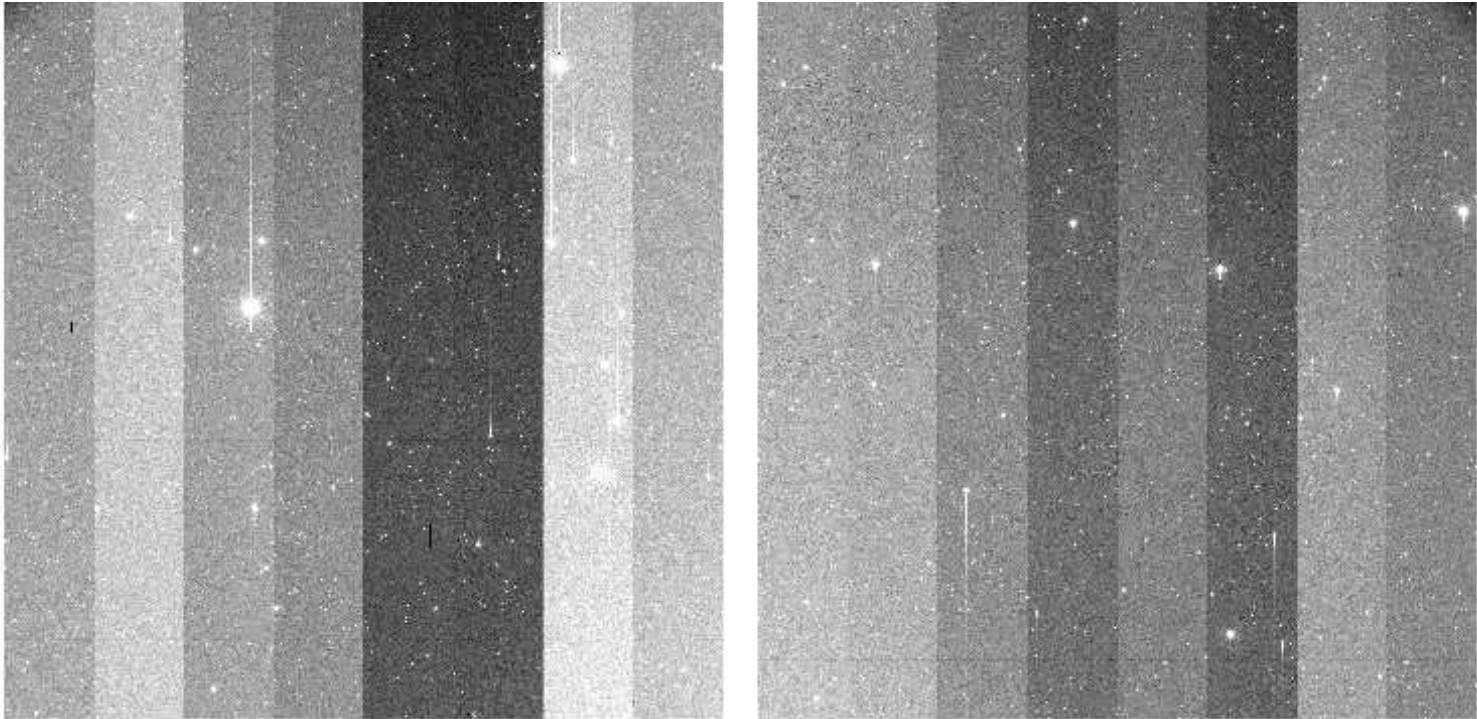
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kmta.20250922.046840.fits
KS4
OBJECT
ks4-442-3
00:00:58.290
-73:52:59.30
120
1.55
03:31:20
I
2025-09-22T17:26:09
-273.15

Image Issue
CHIP
Weather
Moon Effect

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

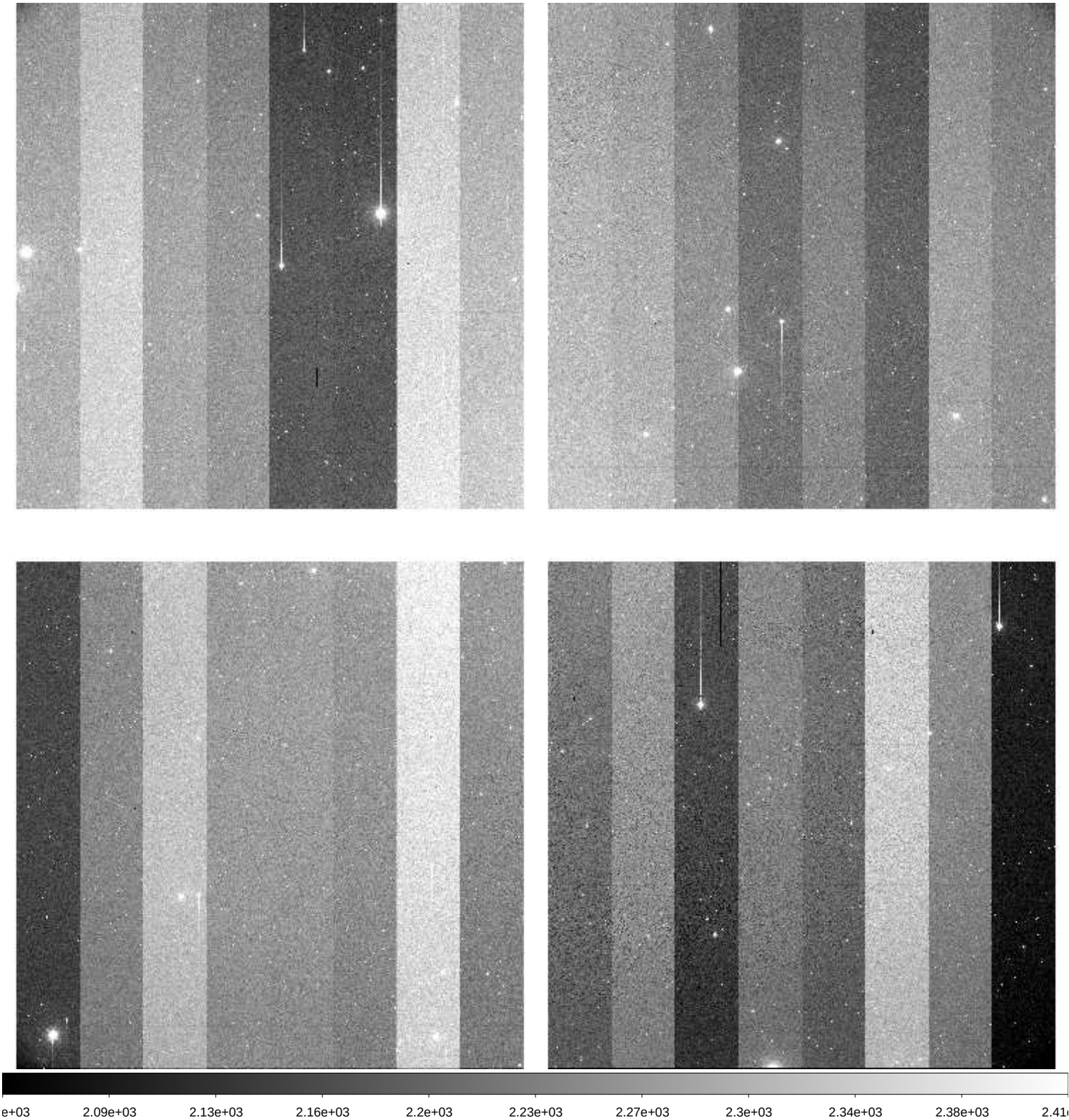
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kmta.20250922.046841.fits
KS4
OBJECT
ks4-1308-3
00:00:20.970
-37:52:59.80
120
1.38
03:34:48
I
2025-09-22T17:29:24
-273.15

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046842.fits

: KS4

: OBJECT

: ks4-2656-3

: 00:00:32.590

: -59:53:10.10

: 120

: 1.44

: 03:43:42

: R

: 2025-09-22T17:38:17

: -273.15

204 / 250

Image Issue

CHIP

Weather

Moon Effect

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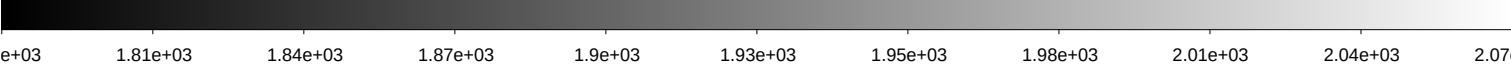
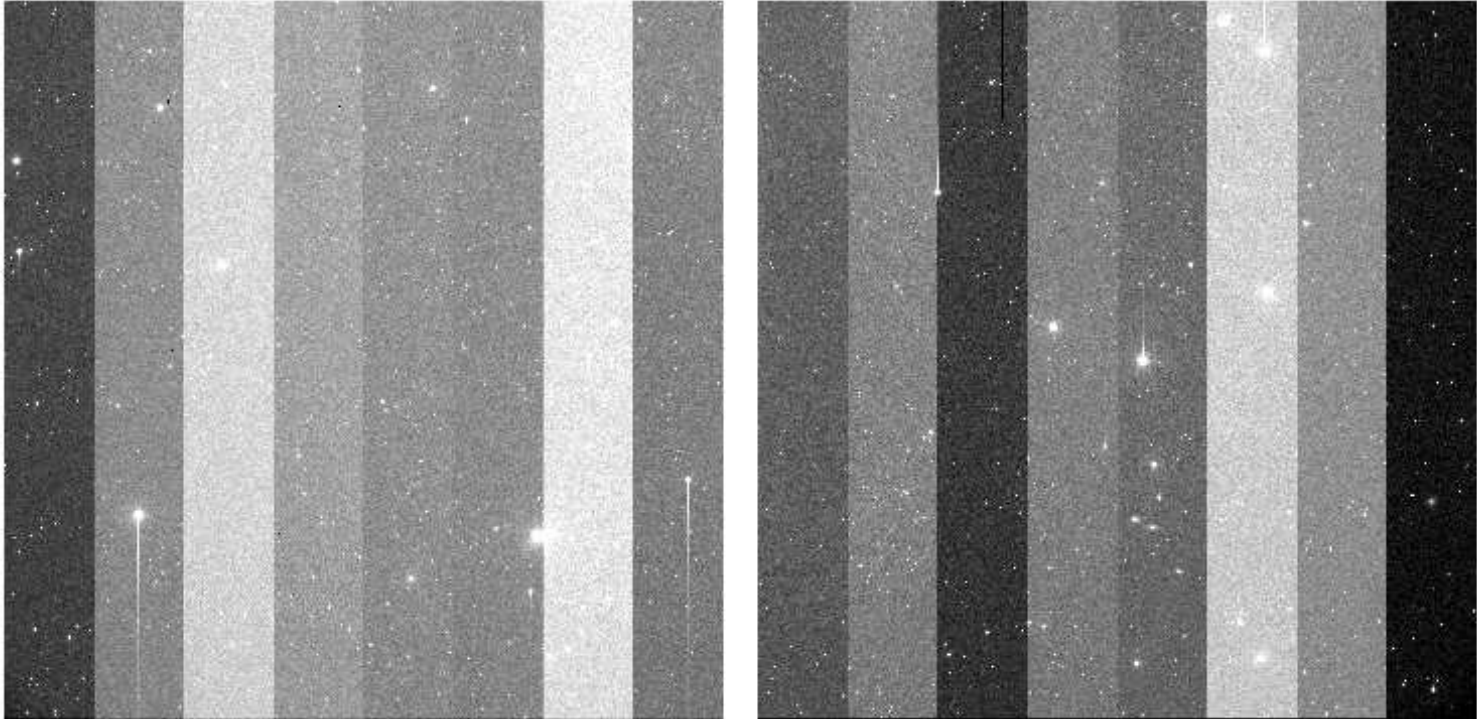
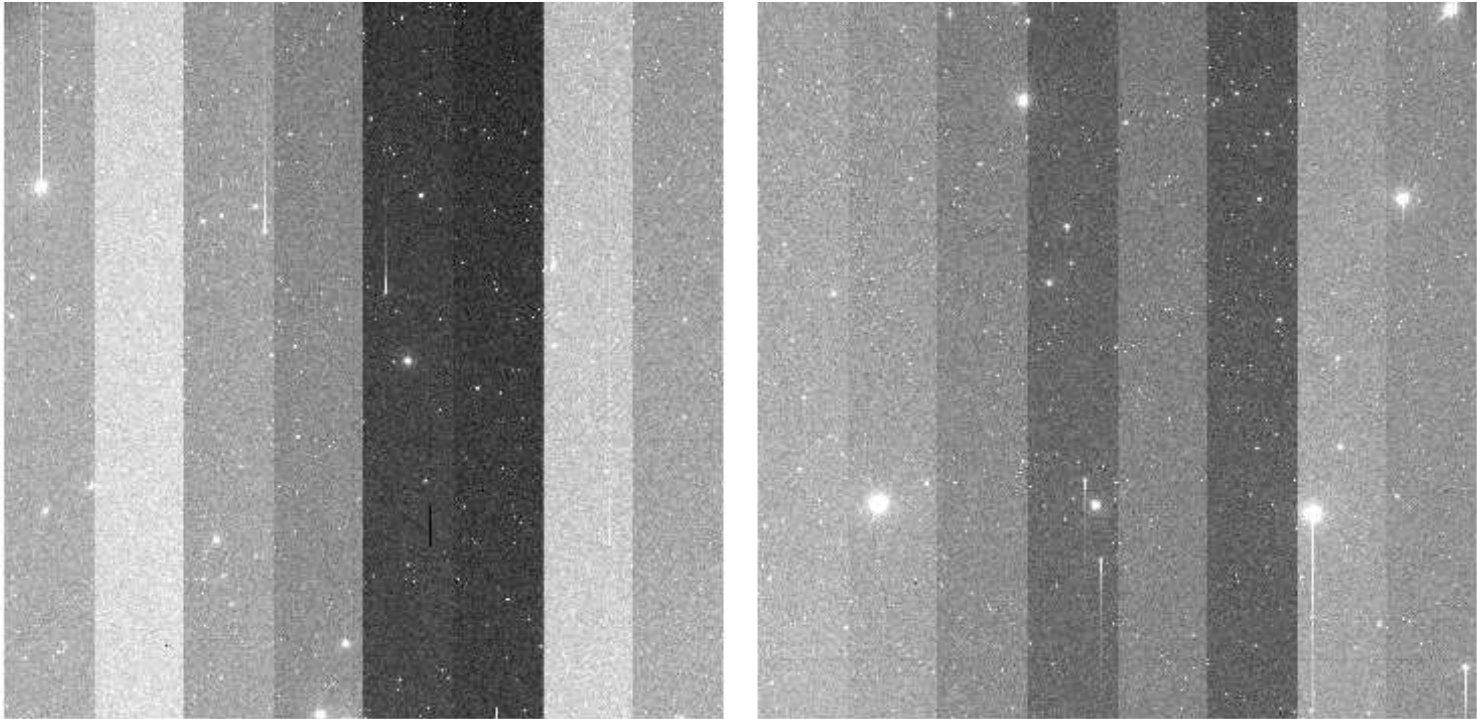
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046843.fits

: KS4

: OBJECT

: ks4-696-3

: 00:00:19.070

: -29:53:09.70

: 120

: 1.49

: 03:46:46

: B

: 2025-09-22T17:41:19

: -273.15

205 / 250

Image Issue

CHIP

Weather

Moon Effect

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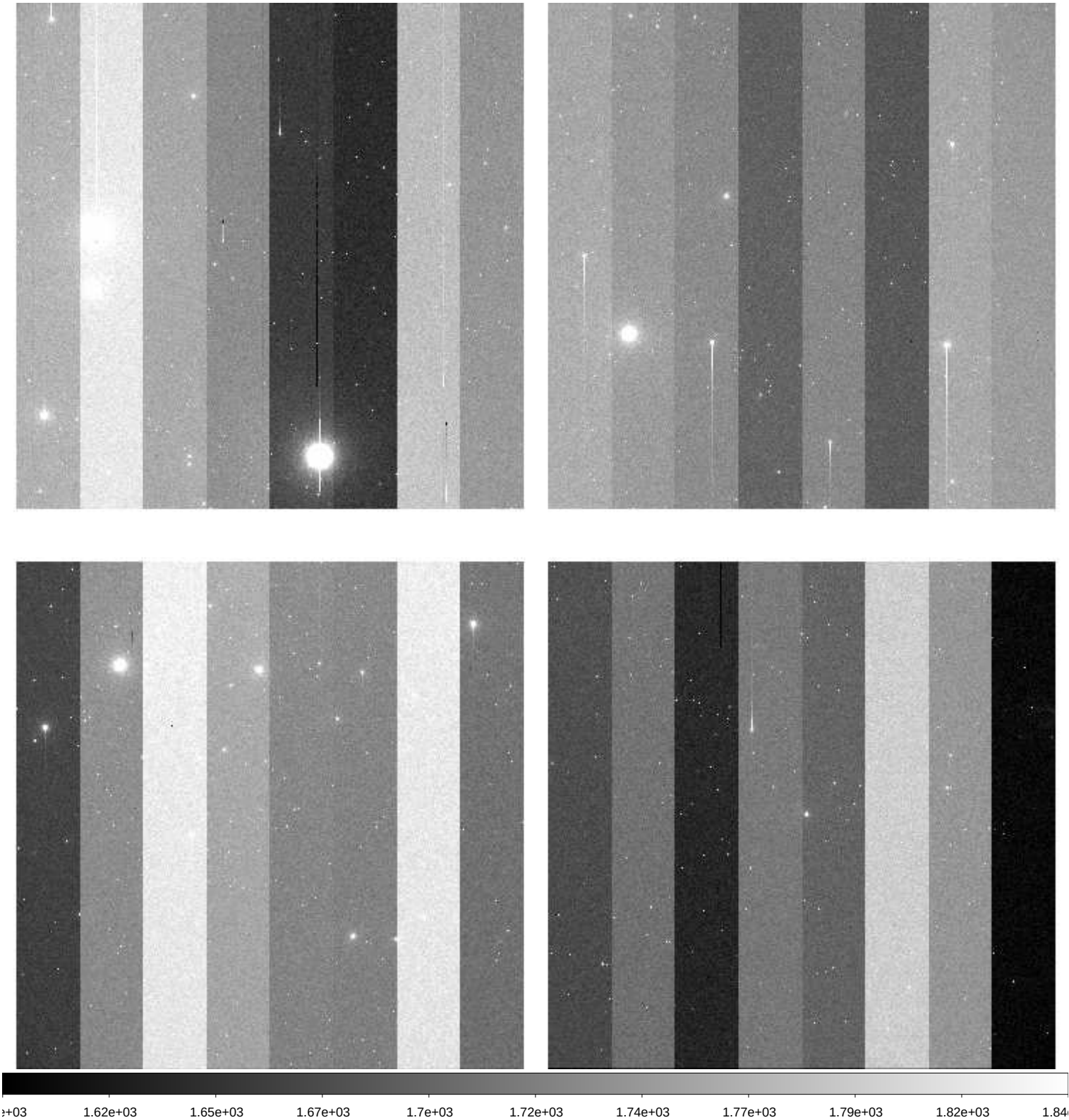
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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046844.fits

KS4

OBJECT

ks4-696-3

00:00:19.070

-29:53:09.10

120

1.50

03:49:42

V

2025-09-22T17:44:28

-273.15

206 / 250

Image Issue

CHIP

Weather

Moon Effect

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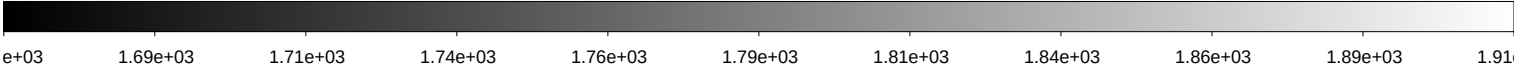
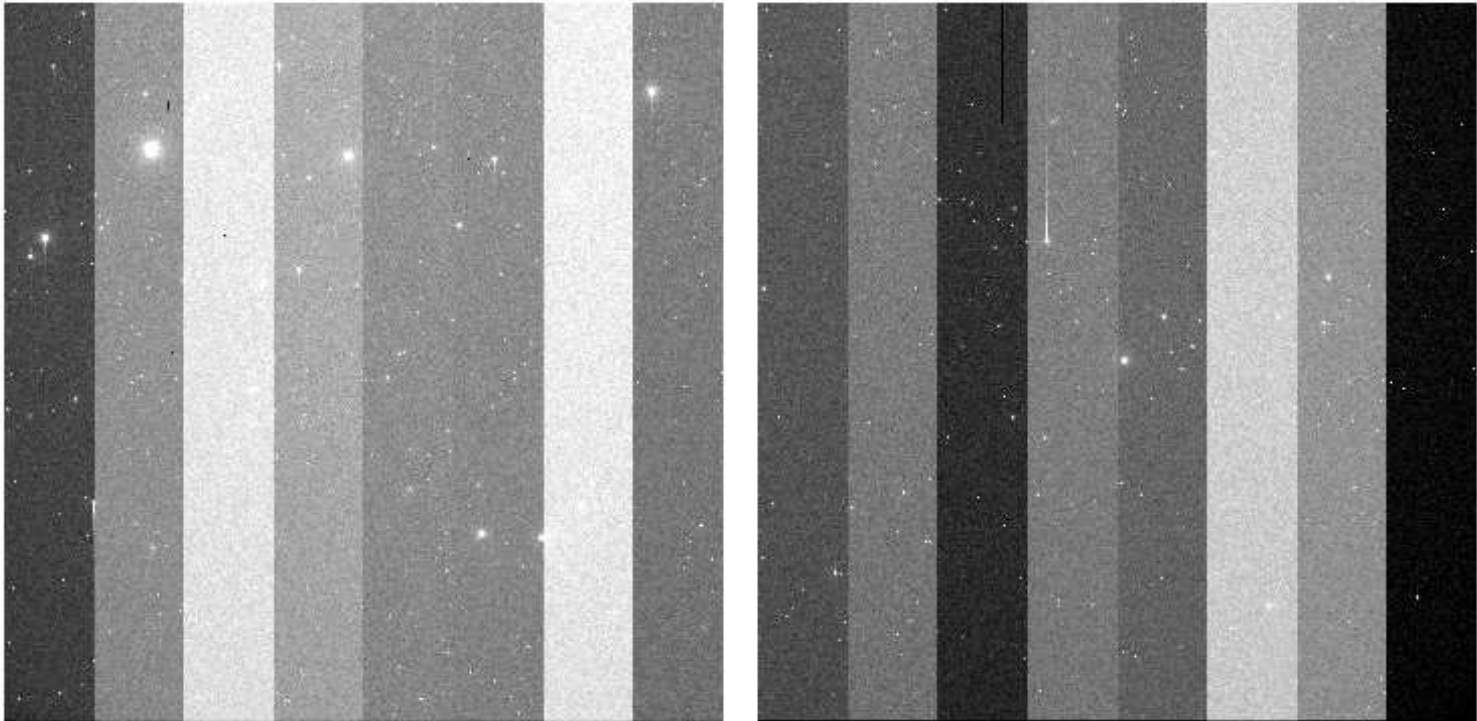
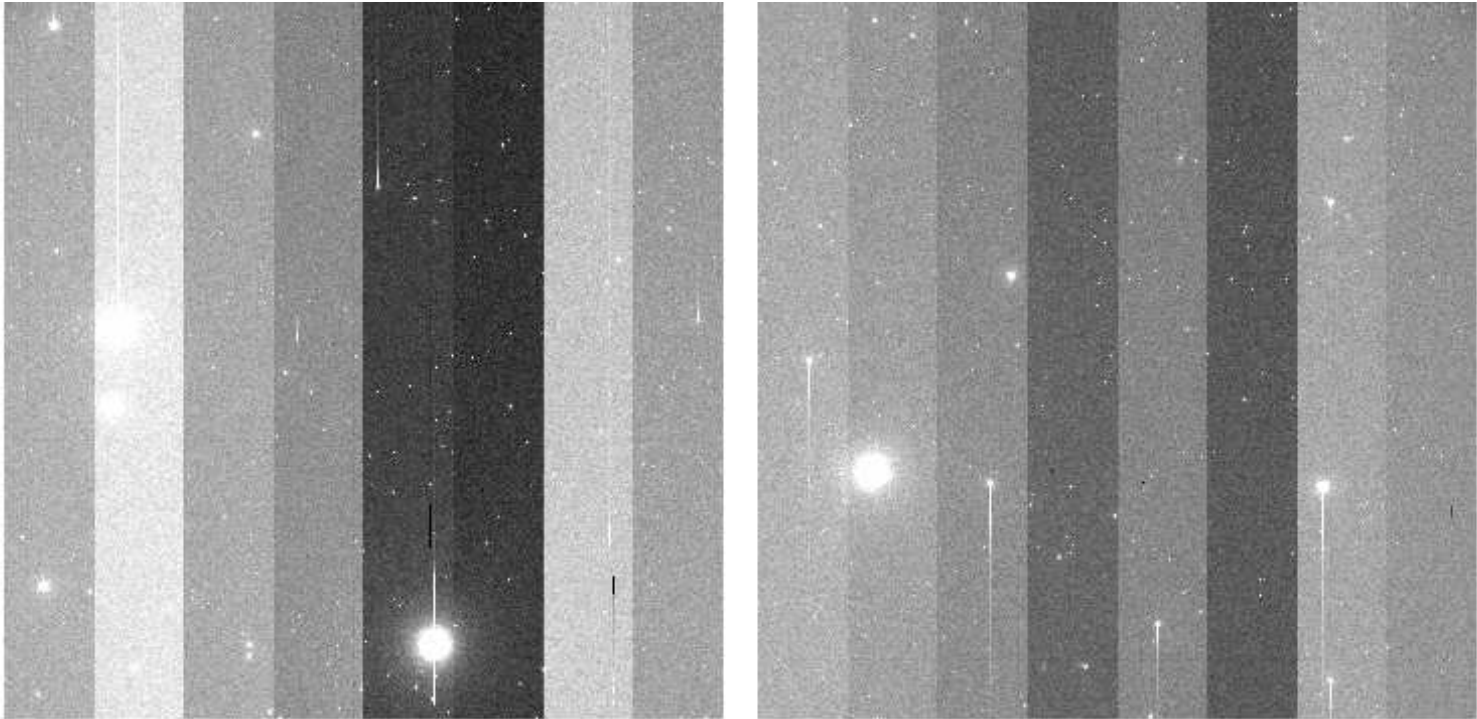
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File Name
Project ID
Image Type
Object Name
RA
DEC
Exposure Time
Airmass
Sidereal Time
Filter ID
Observation Date
CCD Temperature

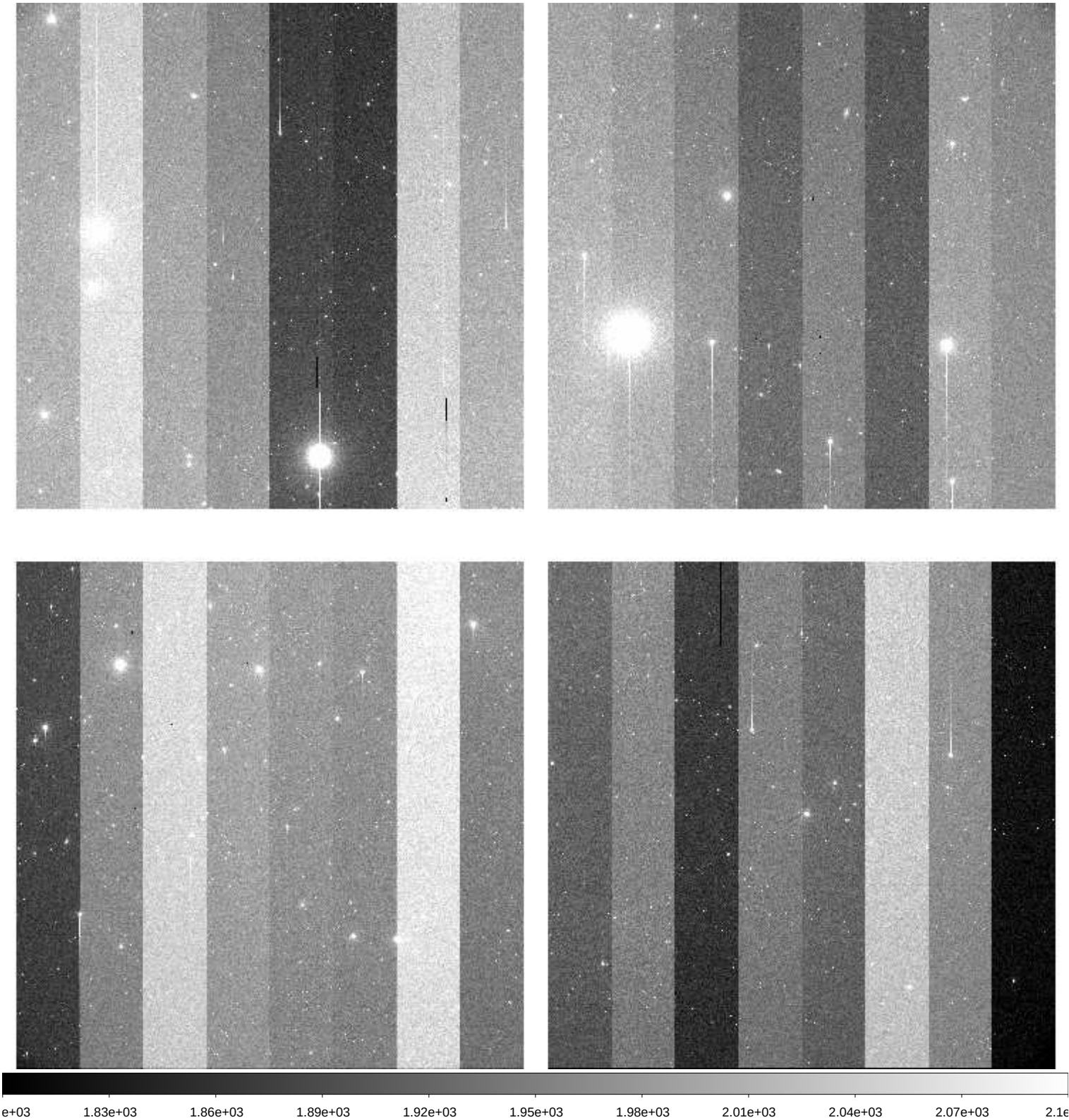
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kmta.20250922.046845.fits
KS4
OBJECT
ks4-696-3
00:00:19.090
-29:53:09.40
120
1.52
03:52:52
R
2025-09-22T17:47:38
-273.15

Image Issue
CHIP
Weather
Moon Effect

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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046846.fits

: KS4

: OBJECT

: ks4-696-3

: 00:00:19.090

: -29:53:09.70

: 120

: 1.54

: 03:56:03

: I

: 2025-09-22T17:50:48

: -273.15

208 / 250

Image Issue

CHIP

Weather

Moon Effect

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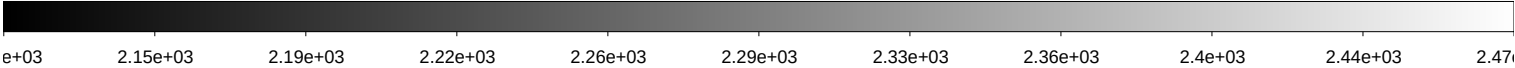
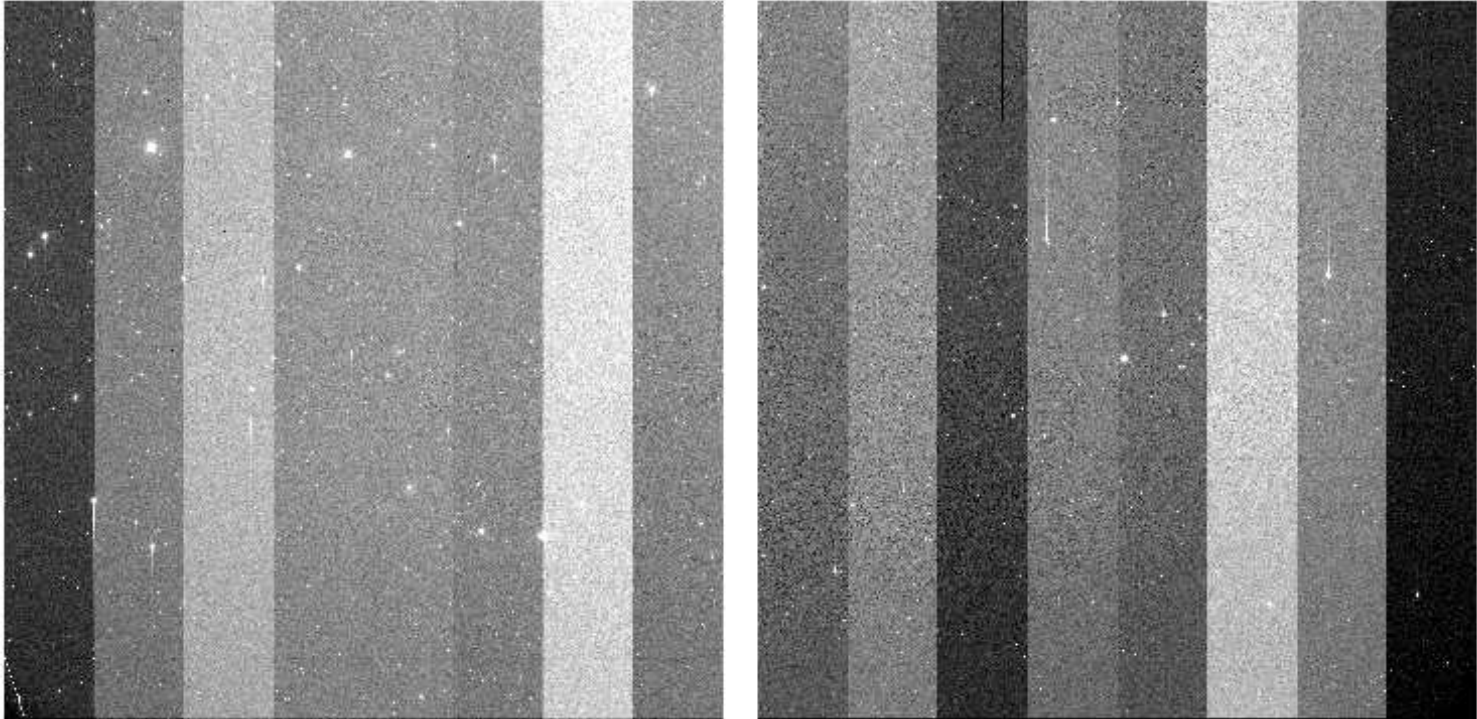
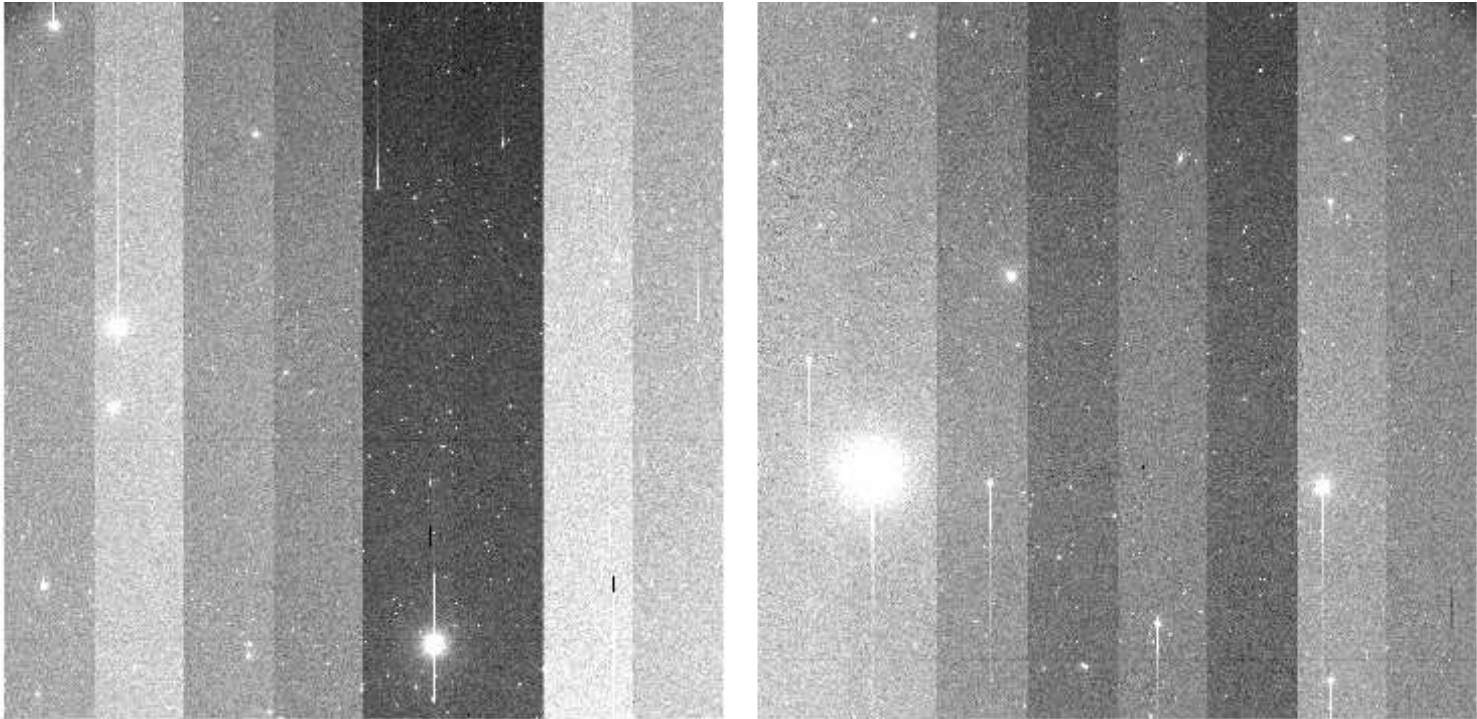
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File Name
Project ID
Image Type
Object Name
RA
DEC
Exposure Time
Airmass
Sidereal Time
Filter ID
Observation Date
CCD Temperature

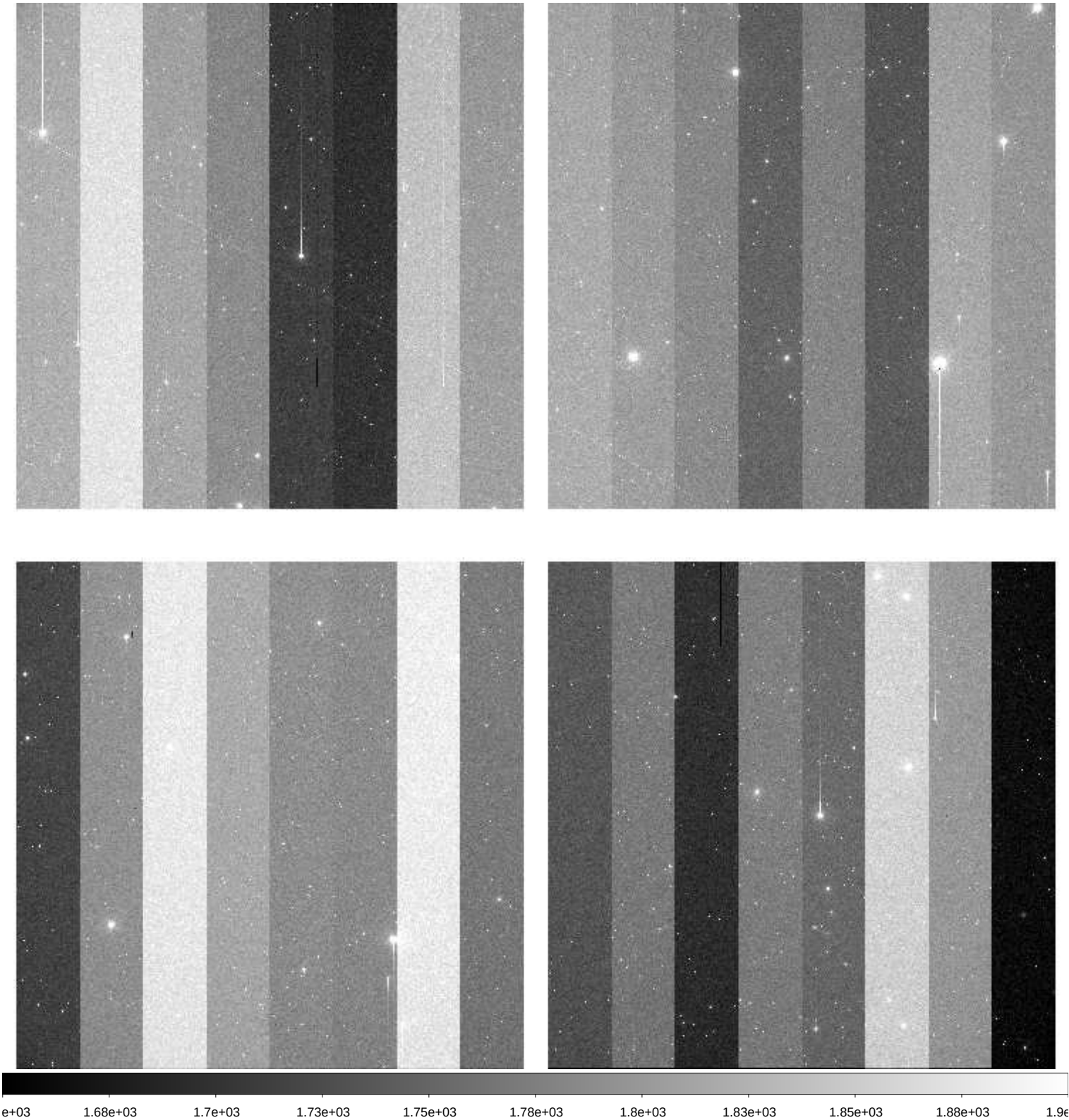
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kmta.20250922.046847.fits
KS4
OBJECT
ks4-2656-3
00:00:32.570
-59:53:09.60
120
1.50
03:59:52
V
2025-09-22T17:54:23
-273.15

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046848.fits

: KS4

: OBJECT

: ks4-443-1

: 00:28:07.780

: -73:59:59.80

: 120

: 1.56

: 04:02:50

: B

: 2025-09-22T17:57:33

: -273.15

210 / 250

Image Issue

CHIP

Weather

Moon Effect

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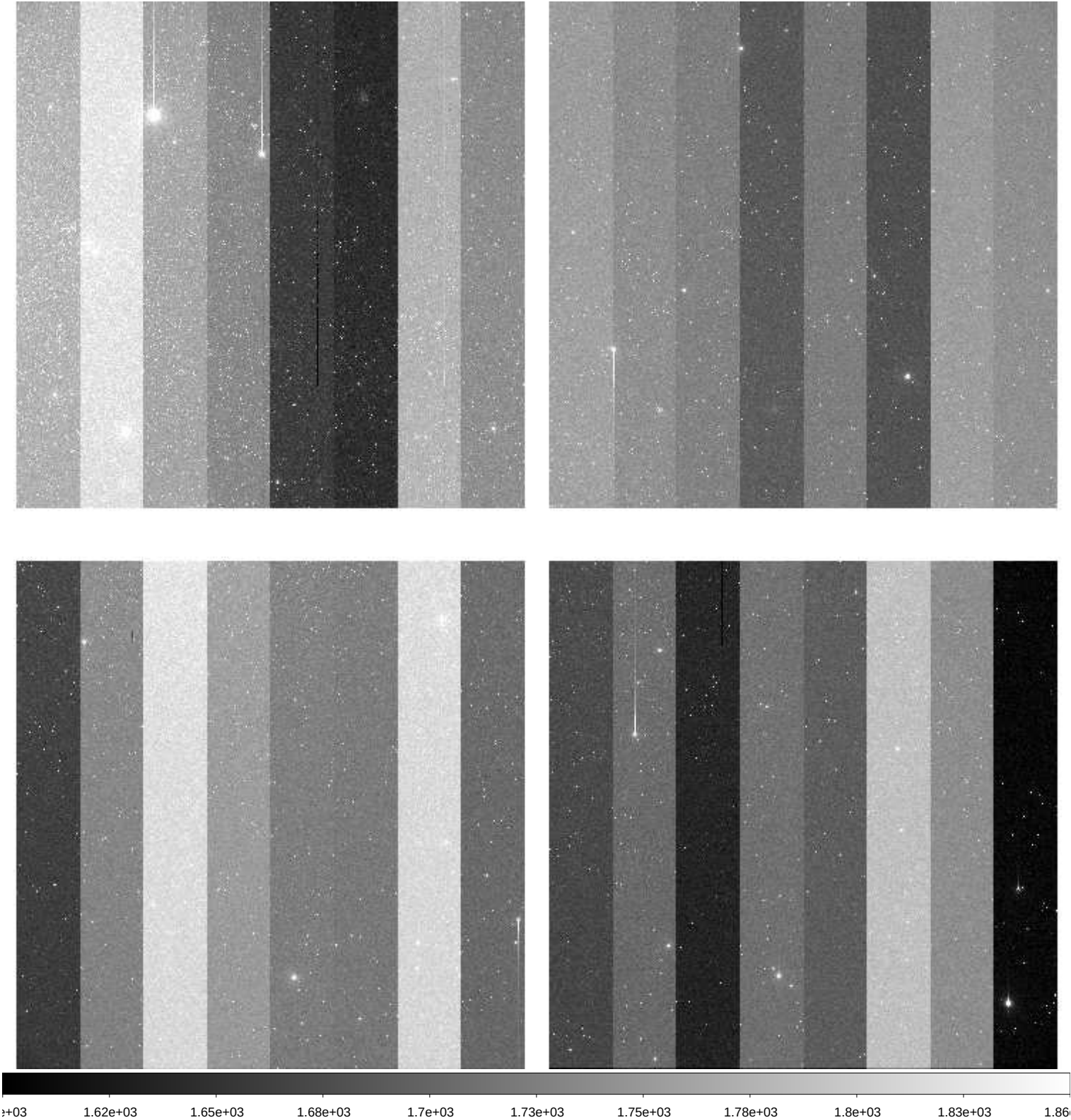
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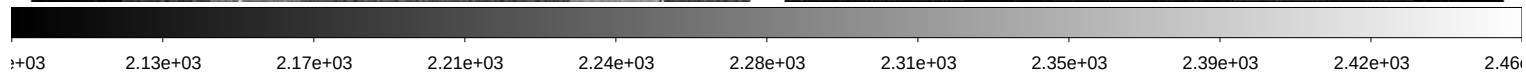
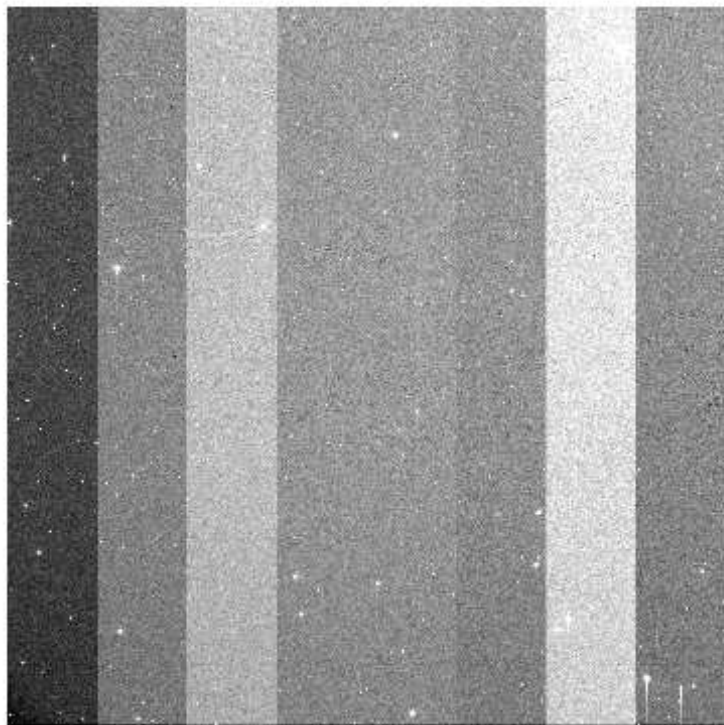
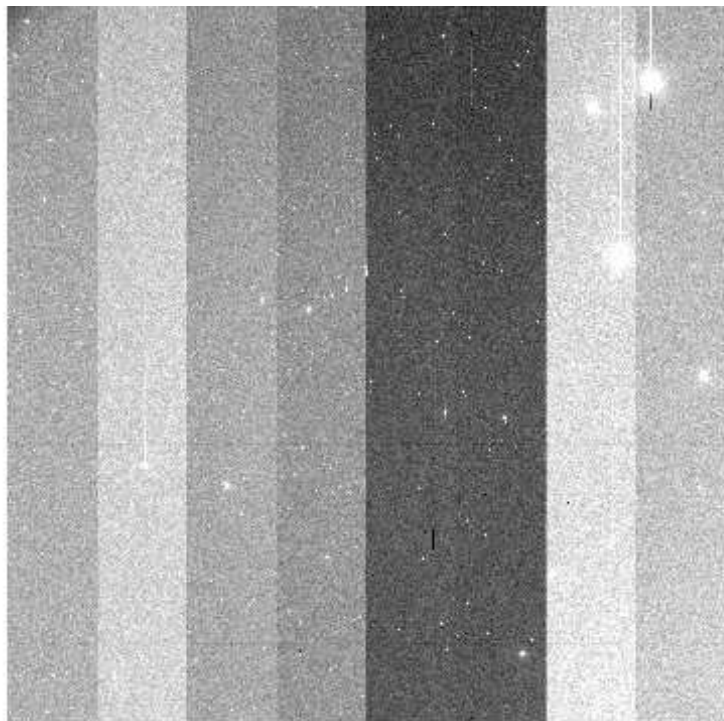
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0.0



File Name	:	kmta.20250922.046849.fits	# 211 / 250 #
Project ID	:	KS4	
Image Type	:	OBJECT	
Object Name	:	ks4-699-1	
RA	:	00:27:38.980	
DEC	:	-30:00:09.70	
Exposure Time	:	120	
Airmass	:	1.44	
Sidereal Time	:	04:06:25	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T18:00:56	Weather
CCD Temperature	:	-273.15	Moon Effect



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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kmta.20250922.046850.fits

KS4

OBJECT

ks4-699-3

00:27:38.980

-29:53:09.50

120

1.46

04:09:23

I

2025-09-22T18:04:05

-273.15

212 / 250

Image Issue

CHIP

Weather

Moon Effect

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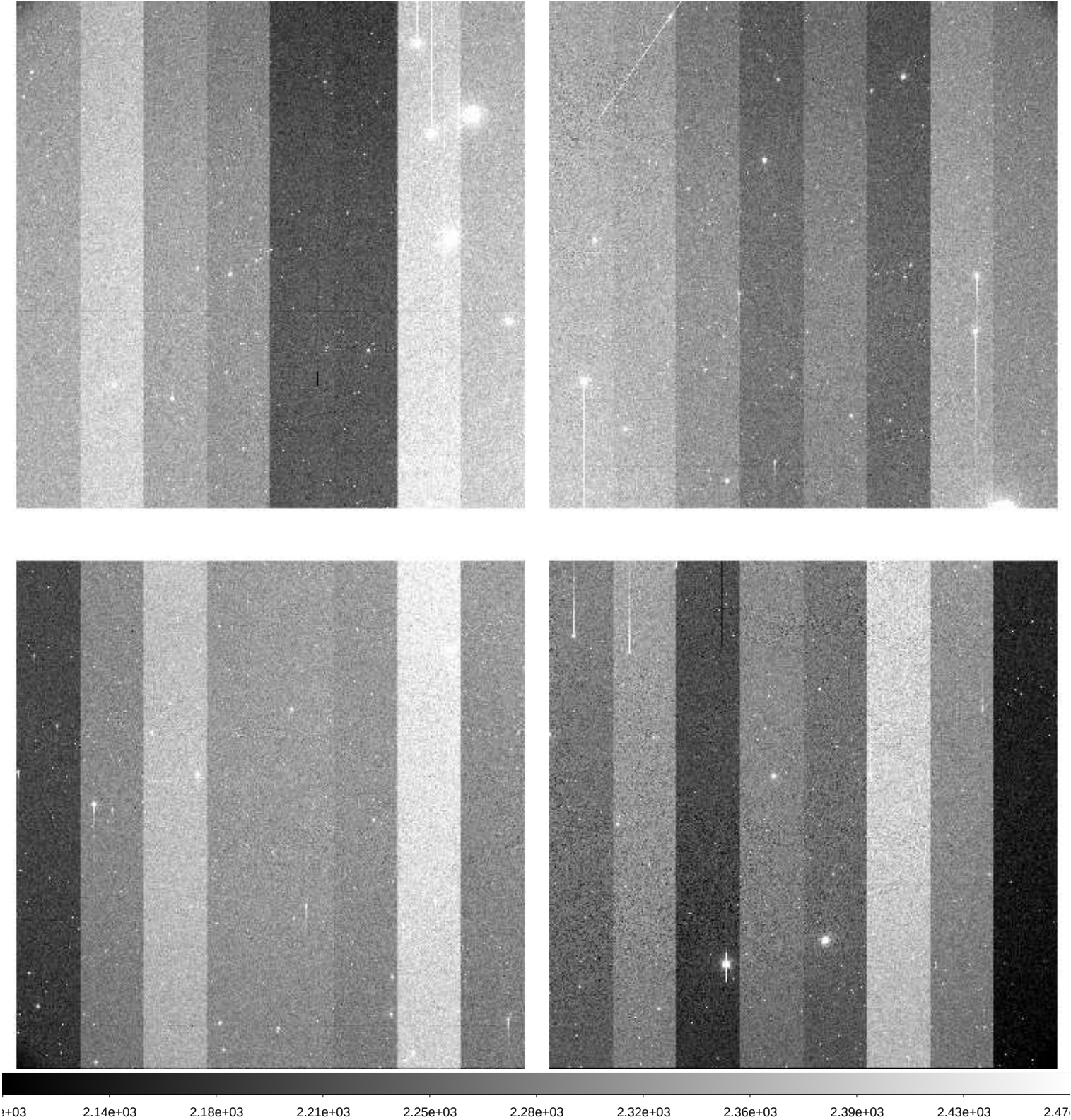
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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046851.fits

: KS4

: OBJECT

: ks4-1455-0

: 00:30:51.340

: -40:00:09.60

: 120

: 1.41

: 04:12:32

: B

: 2025-09-22T18:07:14

: -273.15

213 / 250

Image Issue

CHIP

Weather

Moon Effect

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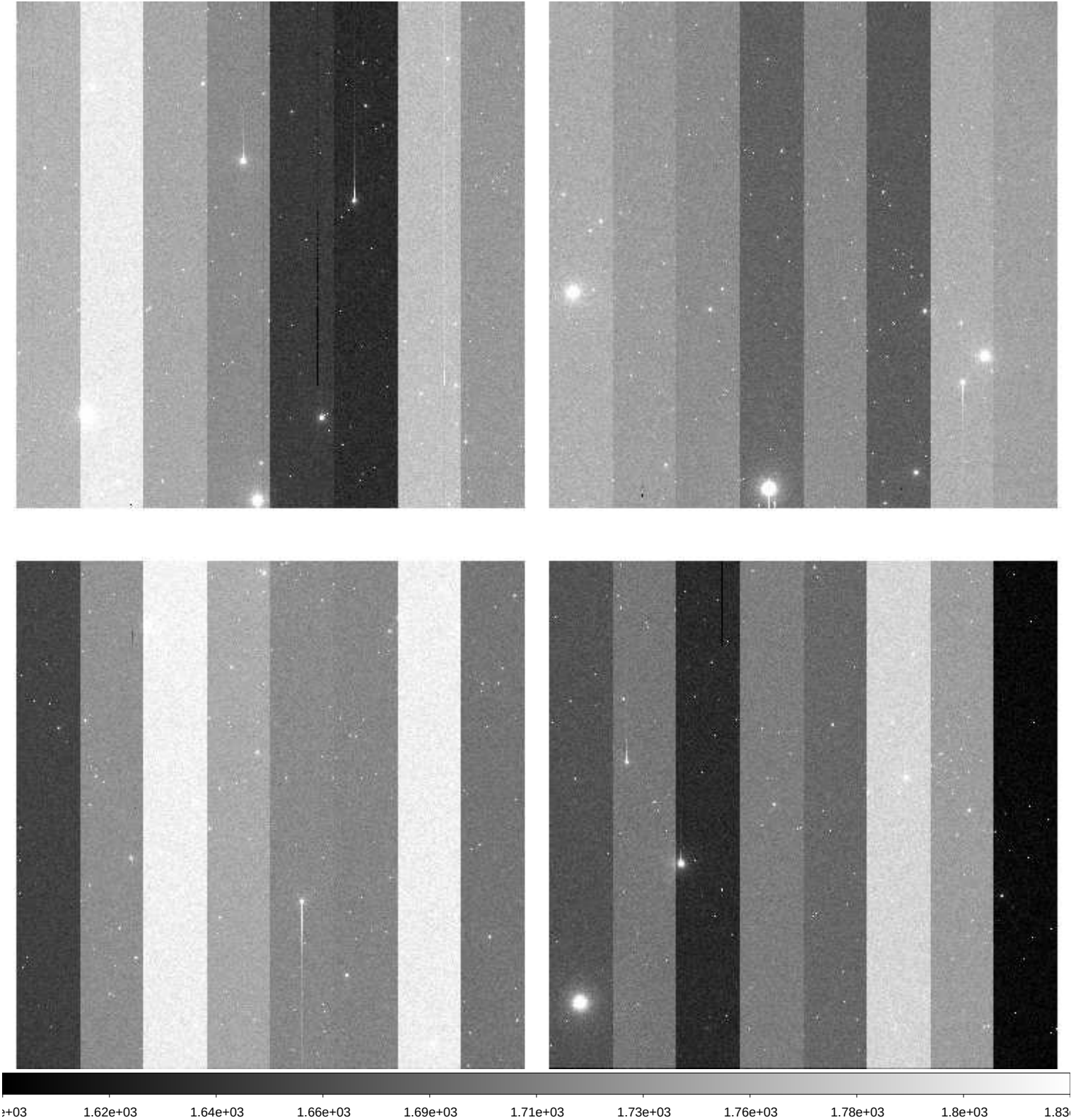
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046852.fits

: KS4

: OBJECT

: ks4-1455-0

: 00:30:51.360

: -40:00:09.50

: 120

: 1.42

: 04:15:42

: I

: 2025-09-22T18:10:24

: -273.15

214 / 250

Image Issue

CHIP

Weather

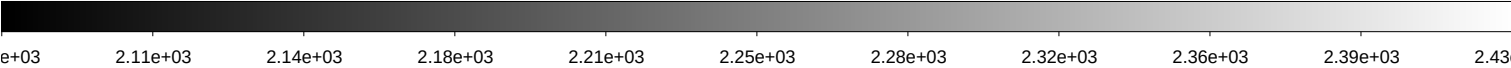
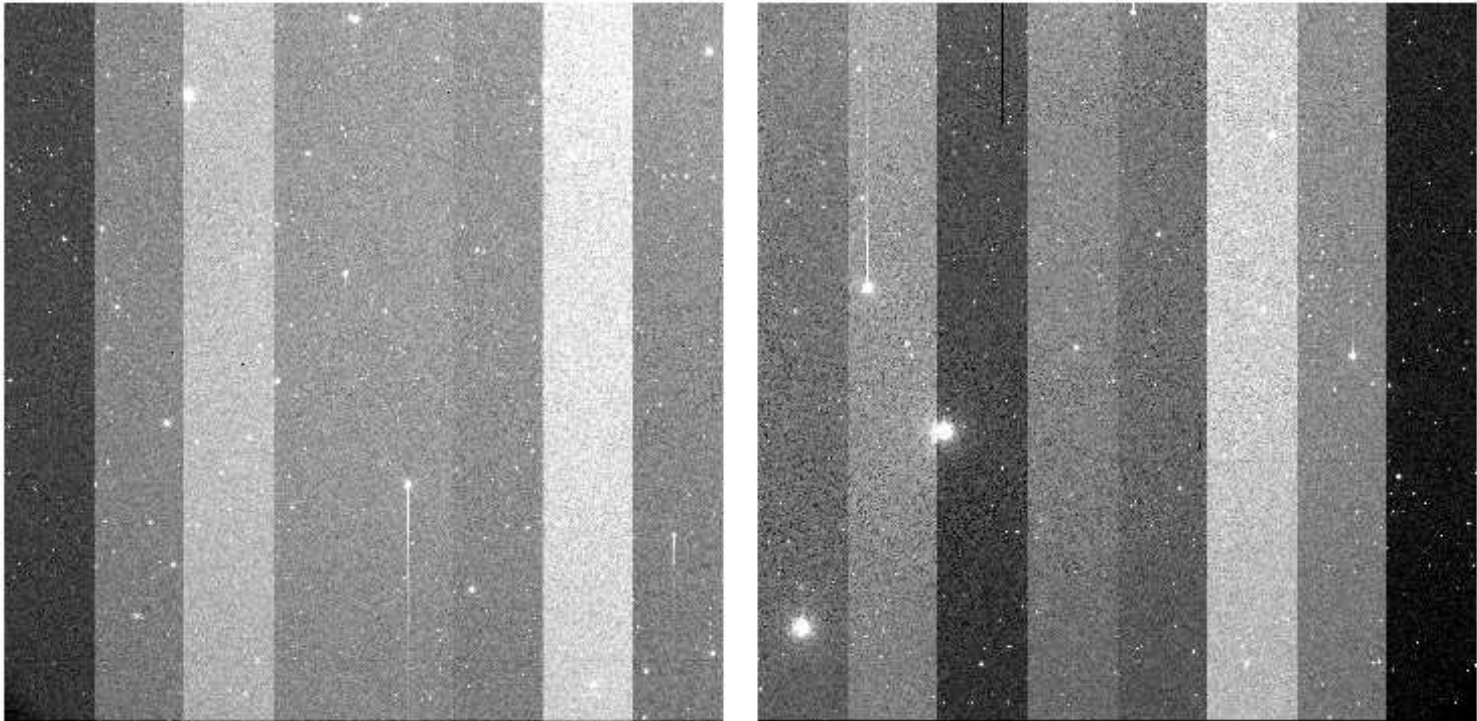
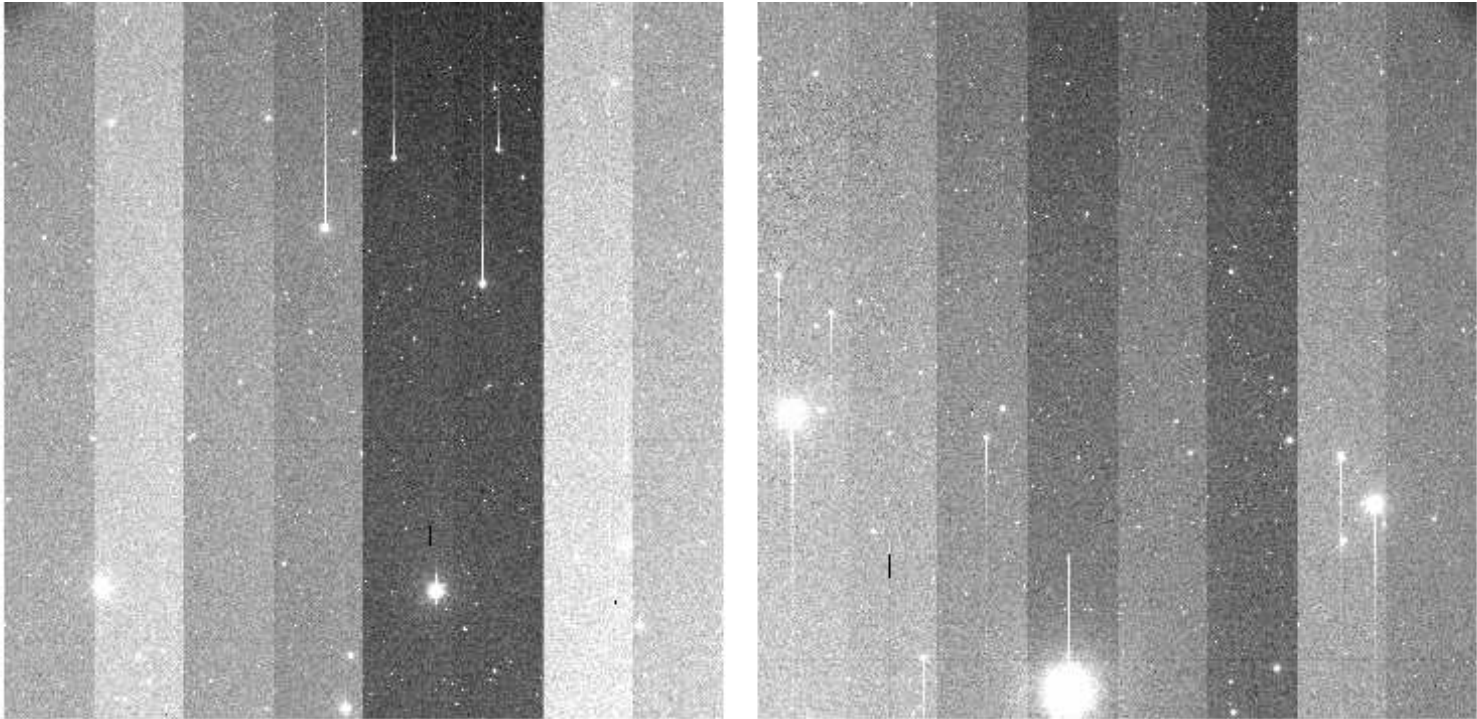
Moon Effect

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

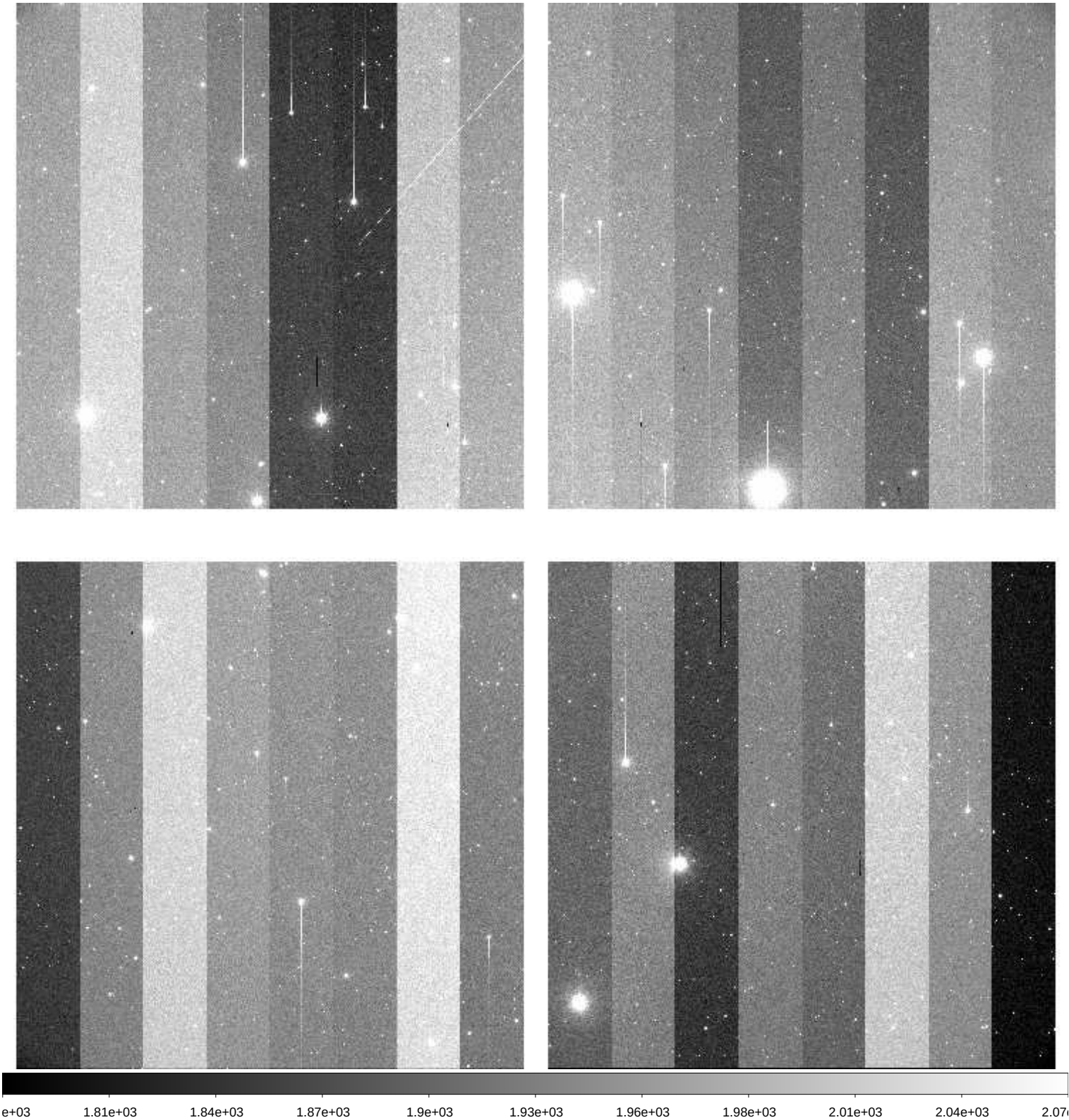
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km**ta.20250922.046853.fits**
KS4
OBJECT
ks4-1455-0
00:30:51.370
-40:00:09.70
120
1.44
04:18:51
R
2025-09-22T18:13:33
-273.15

Image Issue
CHIP
Weather
Moon Effect

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

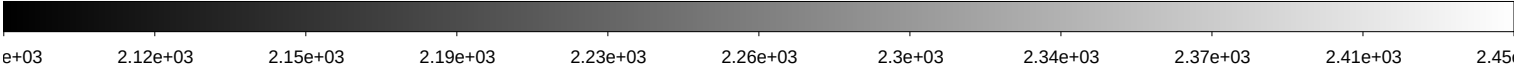
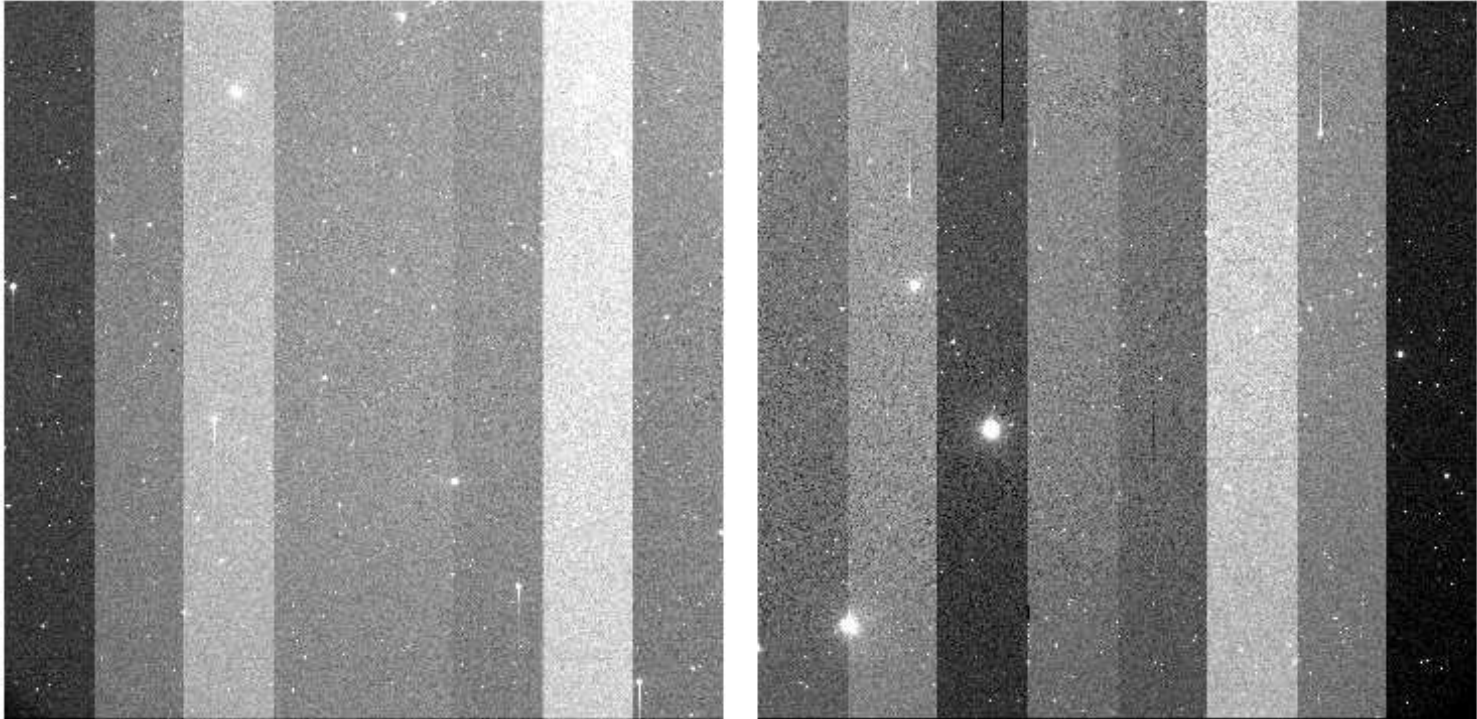
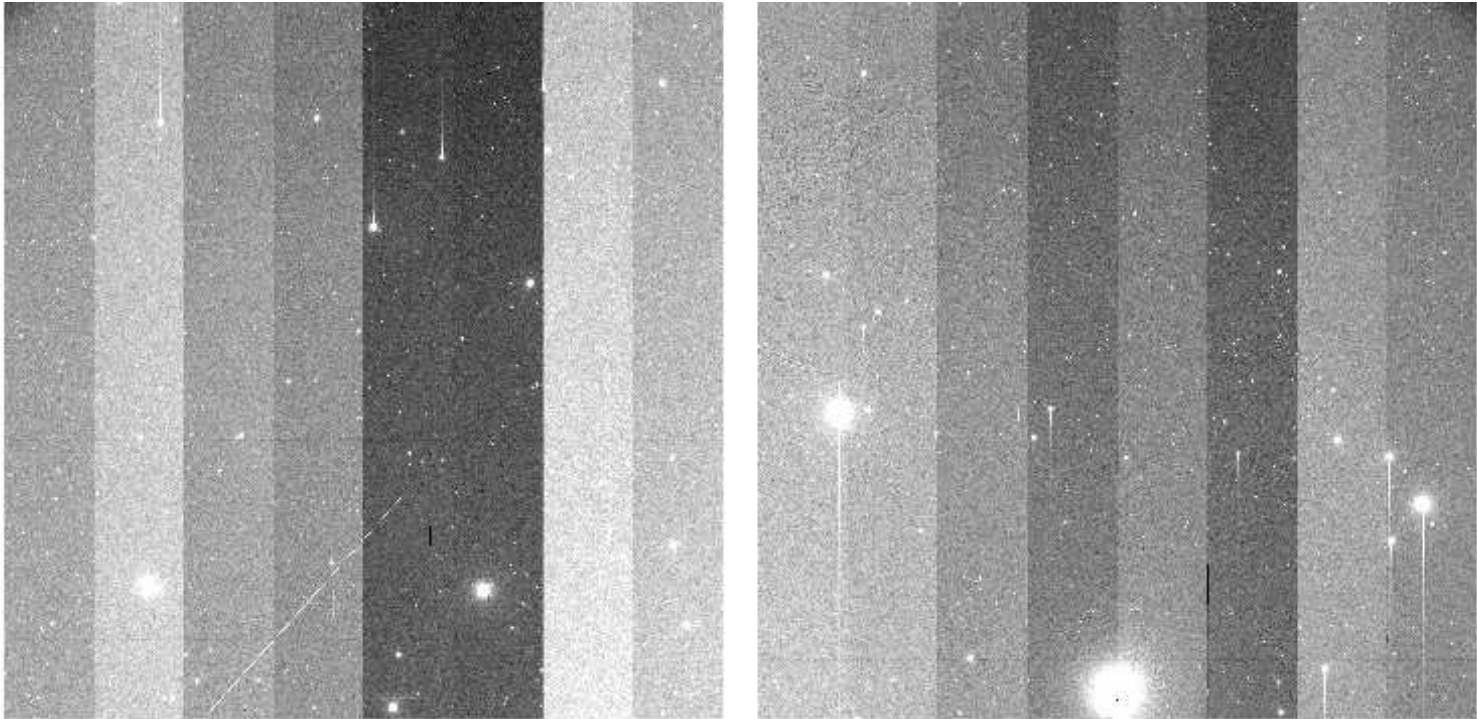
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kmta.20250922.046854.fits
KS4
OBJECT
ks4-1455-1
00:31:12.260
-40:00:09.60
120
1.45
04:22:01
I
2025-09-22T18:16:42
-273.15

Image Issue
CHIP
Weather
Moon Effect

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

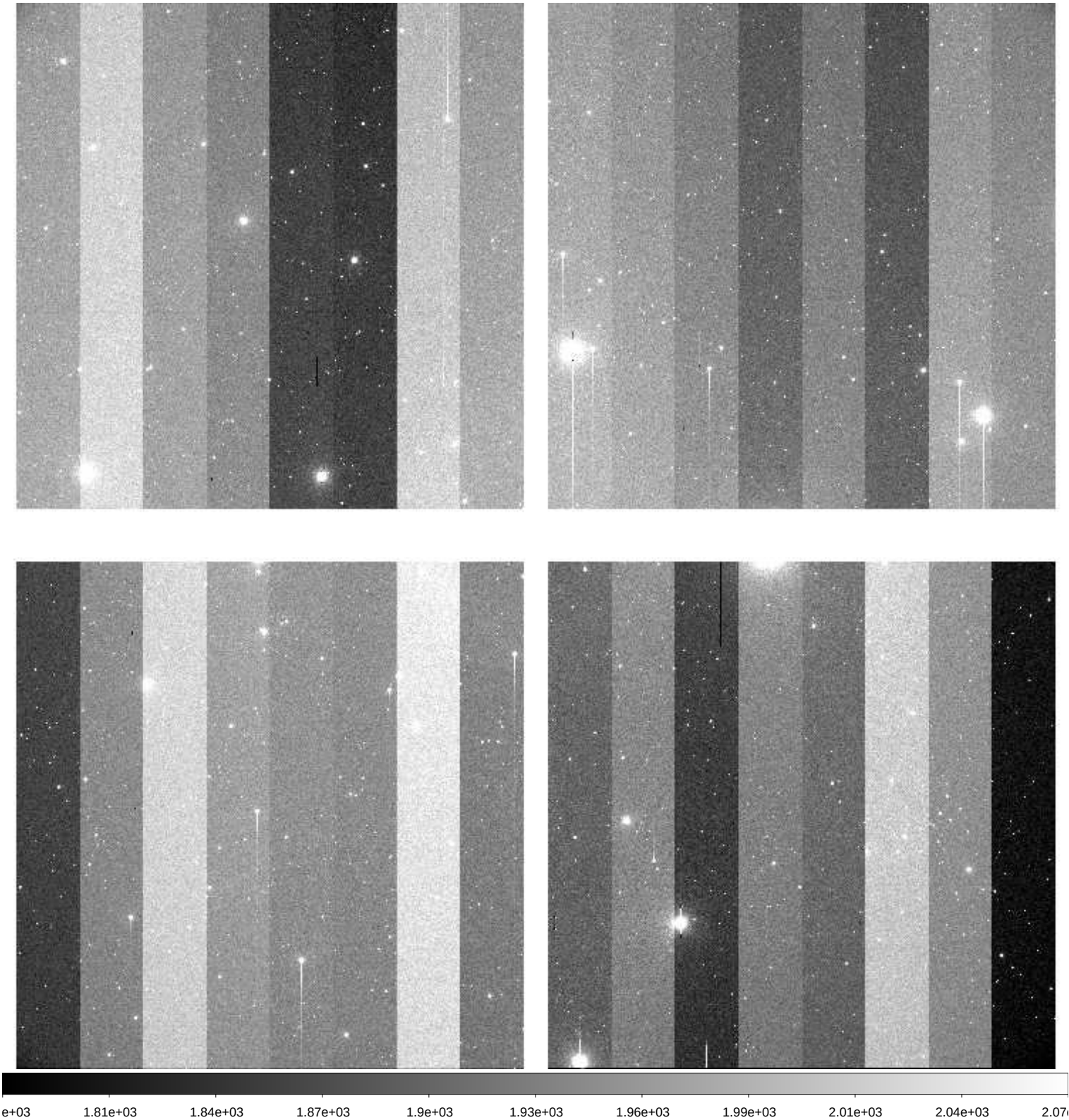
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kmta.20250922.046855.fits
KS4
OBJECT
ks4-1455-2
00:30:51.350
-39:53:09.70
120
1.47
04:25:11
R
2025-09-22T18:19:51
-273.15

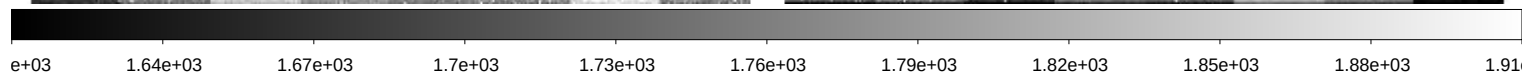
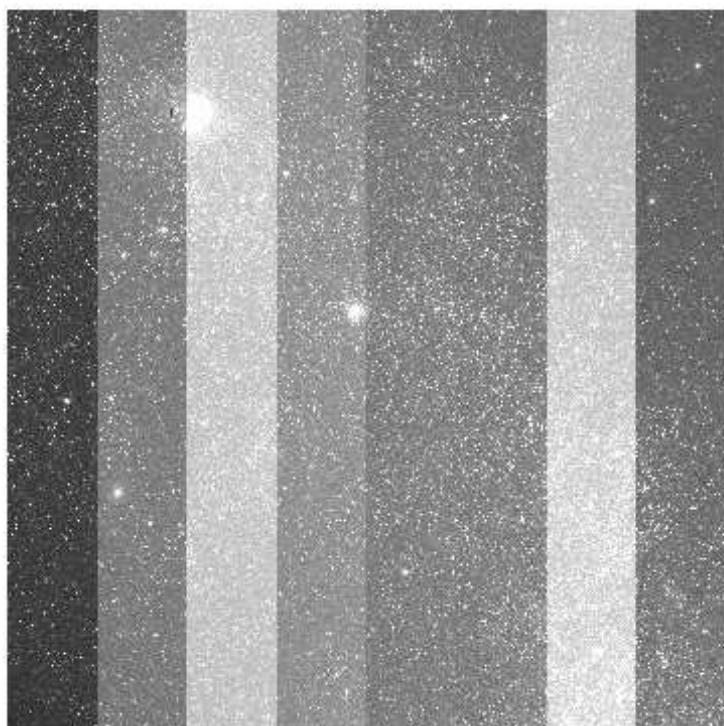
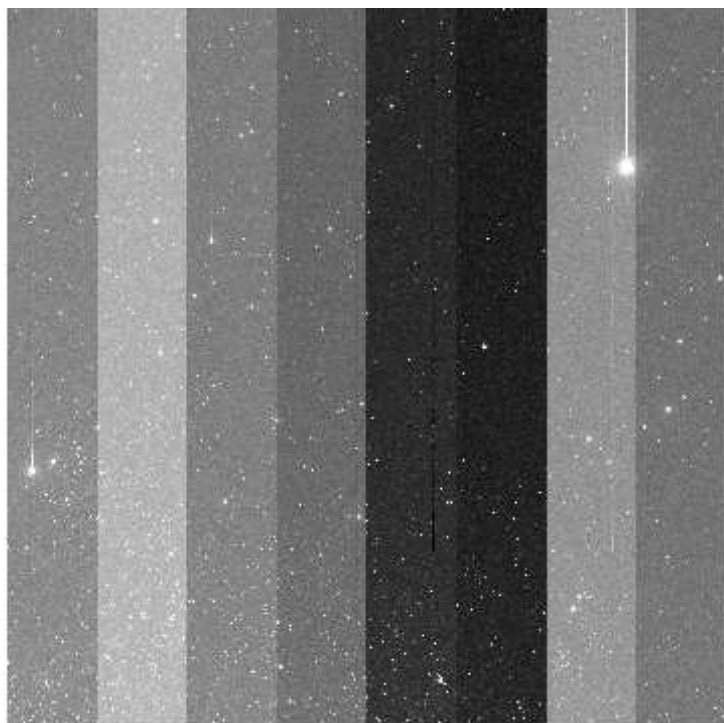
Image Issue
CHIP
Weather
Moon Effect

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0.0



File Name	:	kmta.20250922.046856.fits	# 218 / 250 #
Project ID	:	KS4	
Image Type	:	OBJECT	
Object Name	:	ks4-385-0	
RA	:	00:48:48.470	
DEC	:	-71:59:59.80	
Exposure Time	:	120	
Airmass	:	1.55	
Sidereal Time	:	04:28:40	Image Issue
Filter ID	:	B	CHIP
Observation Date	:	2025-09-22T18:23:07	Weather
CCD Temperature	:	-273.15	Moon Effect



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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kmta.20250922.046857.fits

KS4

OBJECT

ks4-385-1

00:49:40.270

-71:59:59.60

120

1.55

04:31:37

B

2025-09-22T18:26:16

-273.15

219 / 250

Image Issue

CHIP

Weather

Moon Effect

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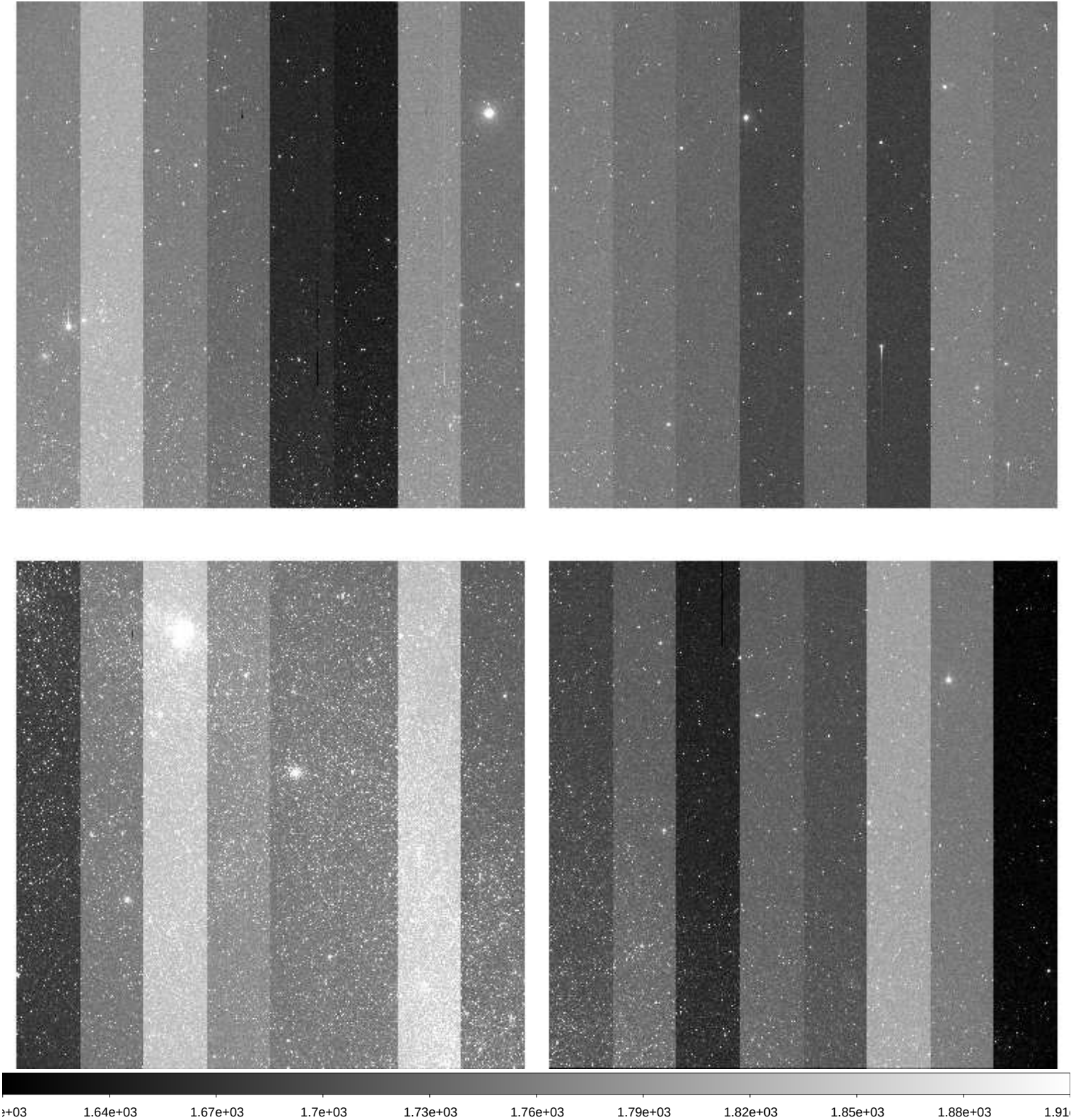
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046858.fits

KS4

OBJECT

ks4-385-2

00:48:48.460

-71:52:58.90

120

1.56

04:34:46

B

2025-09-22T18:29:25

-273.15

220 / 250

Image Issue

CHIP

Weather

Moon Effect

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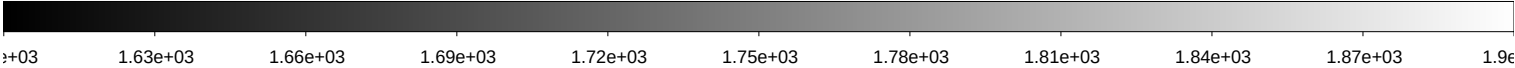
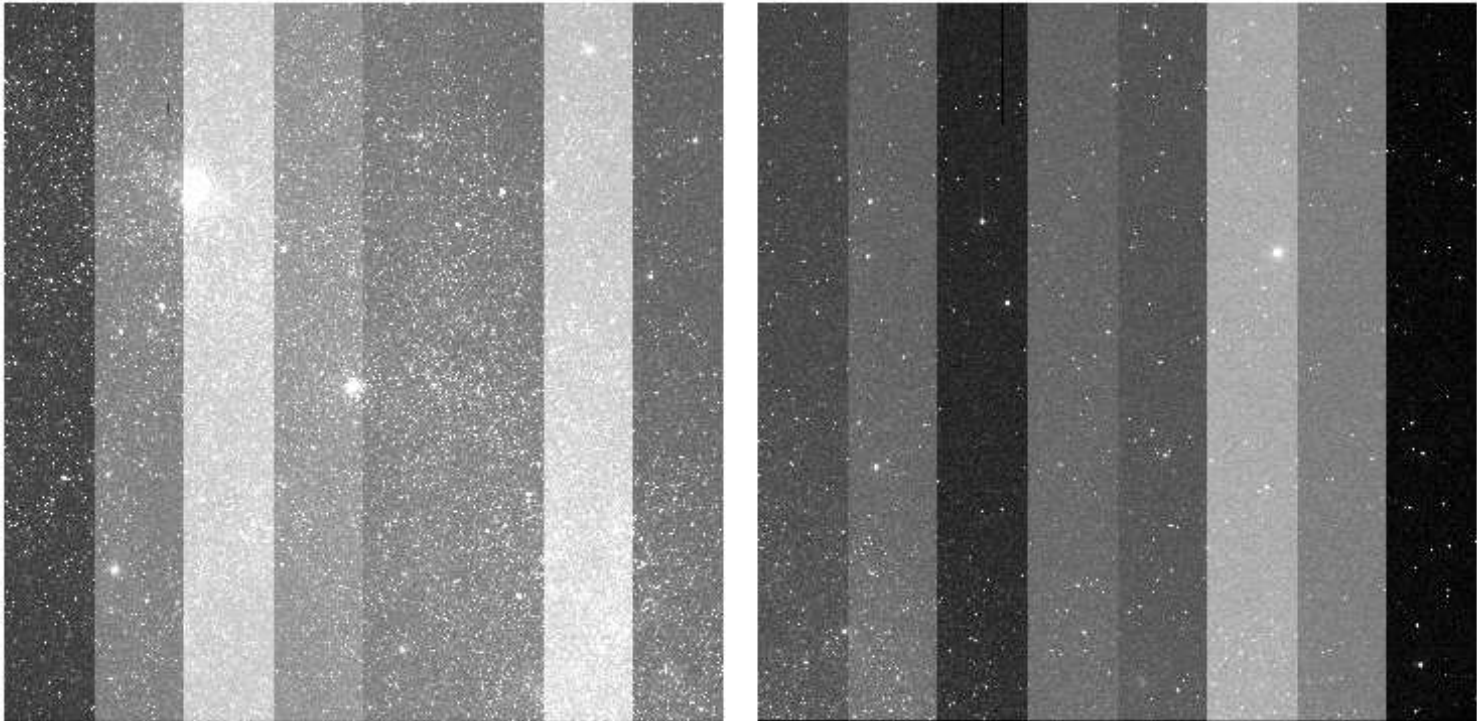
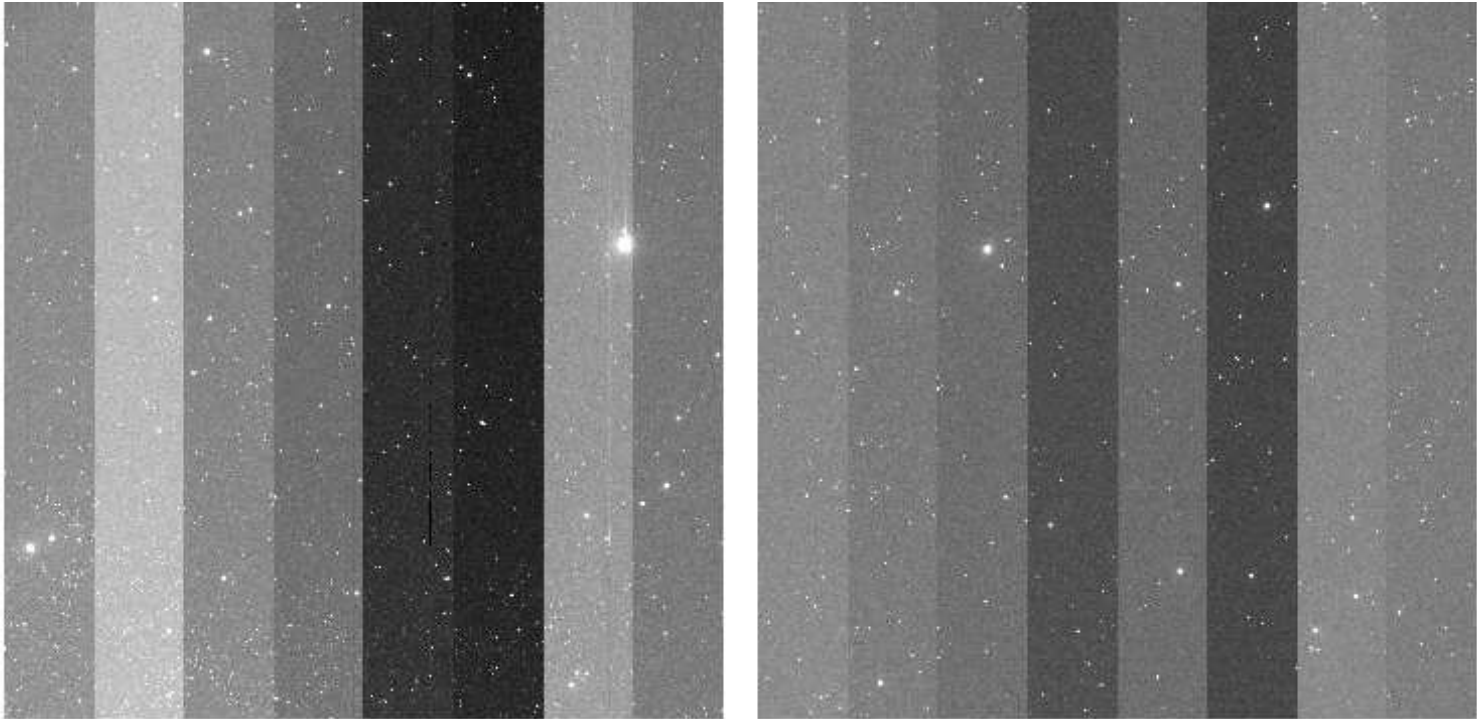
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046859.fits

KS4

OBJECT

ks4-444-0

00:54:19.980

-74:00:01.00

120

1.58

04:37:58

B

2025-09-22T18:32:23

-273.15

221 / 250

Image Issue

CHIP

Weather

Moon Effect

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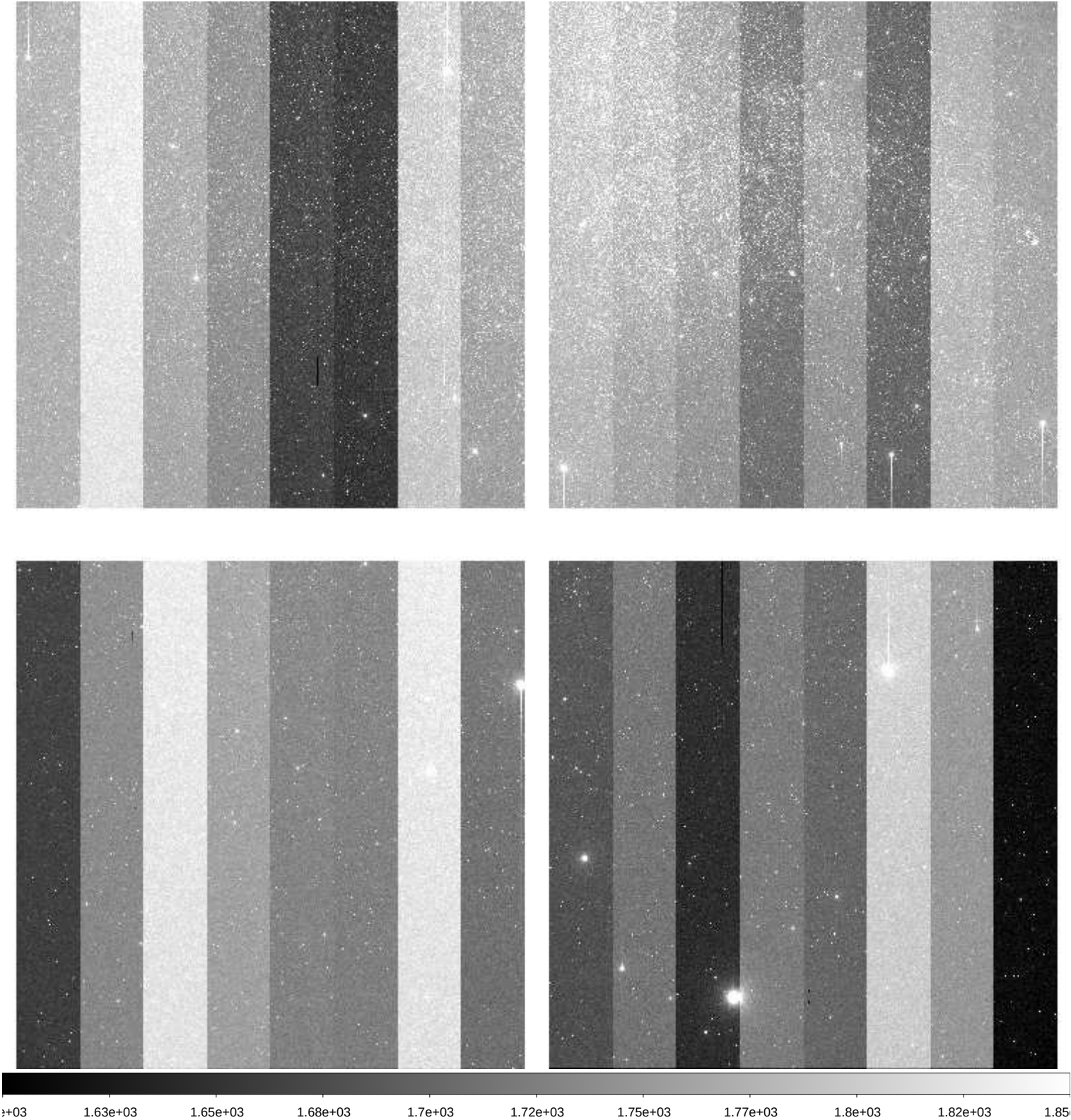
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File Name
Project ID
Image Type
Object Name
RA
DEC
Exposure Time
Airmass
Sidereal Time
Filter ID
Observation Date
CCD Temperature

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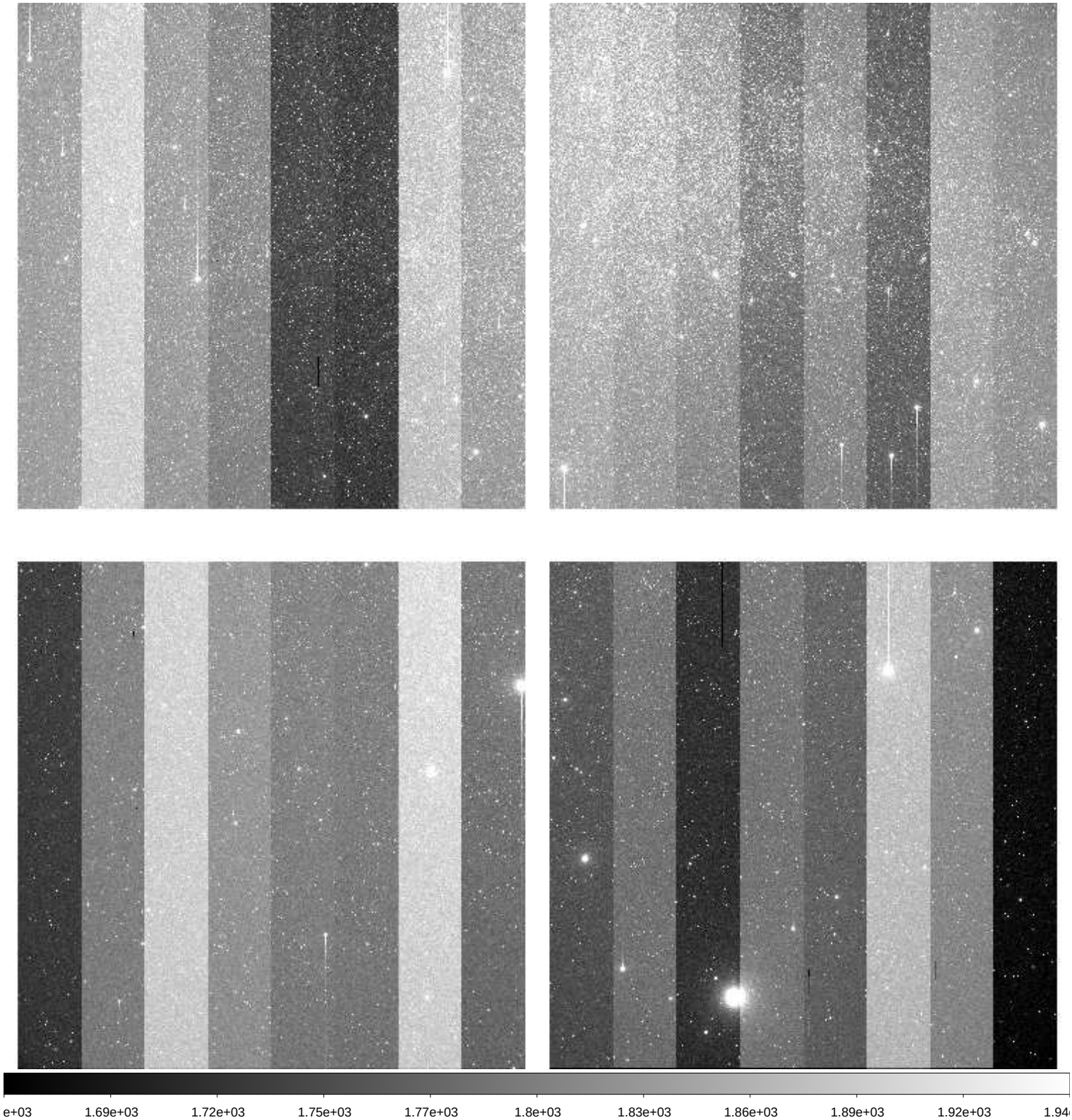
kmta.20250922.046860.fits
KS4
OBJECT
ks4-444-0
00:54:19.990
-73:59:59.70
120
1.59
04:40:55
V
2025-09-22T18:35:33
-273.15

222 / 250

Image Issue
CHIP
Weather
Moon Effect

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0.0



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

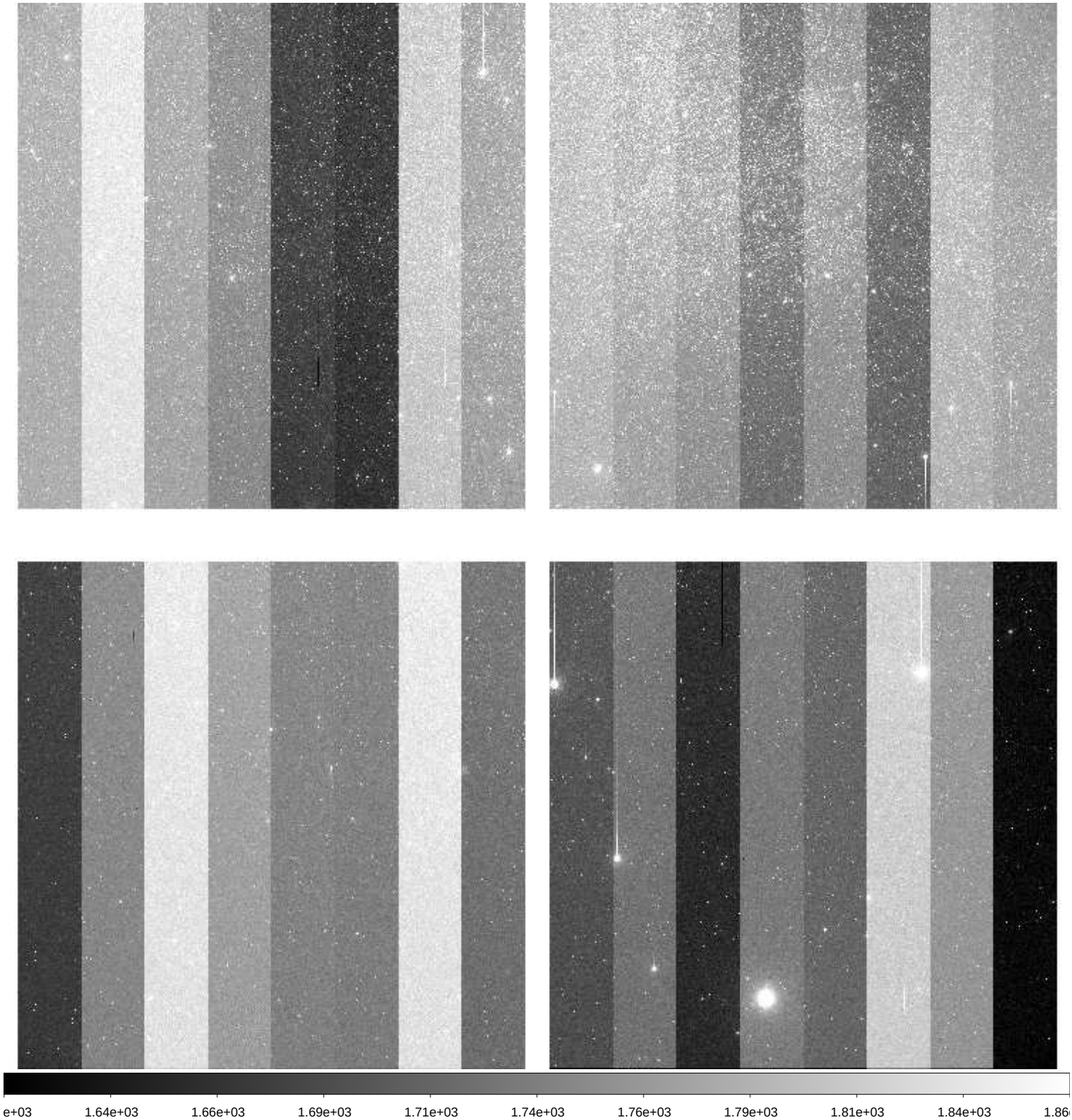
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kmta.20250922.046861.fits
KS4
OBJECT
ks4-444-1
00:55:17.980
-73:59:59.40
120
1.59
04:44:05
B
2025-09-22T18:38:42
-273.15

Image Issue
CHIP
Weather
Moon Effect

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

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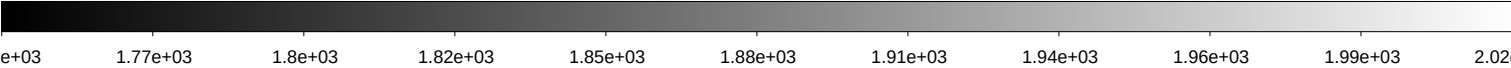
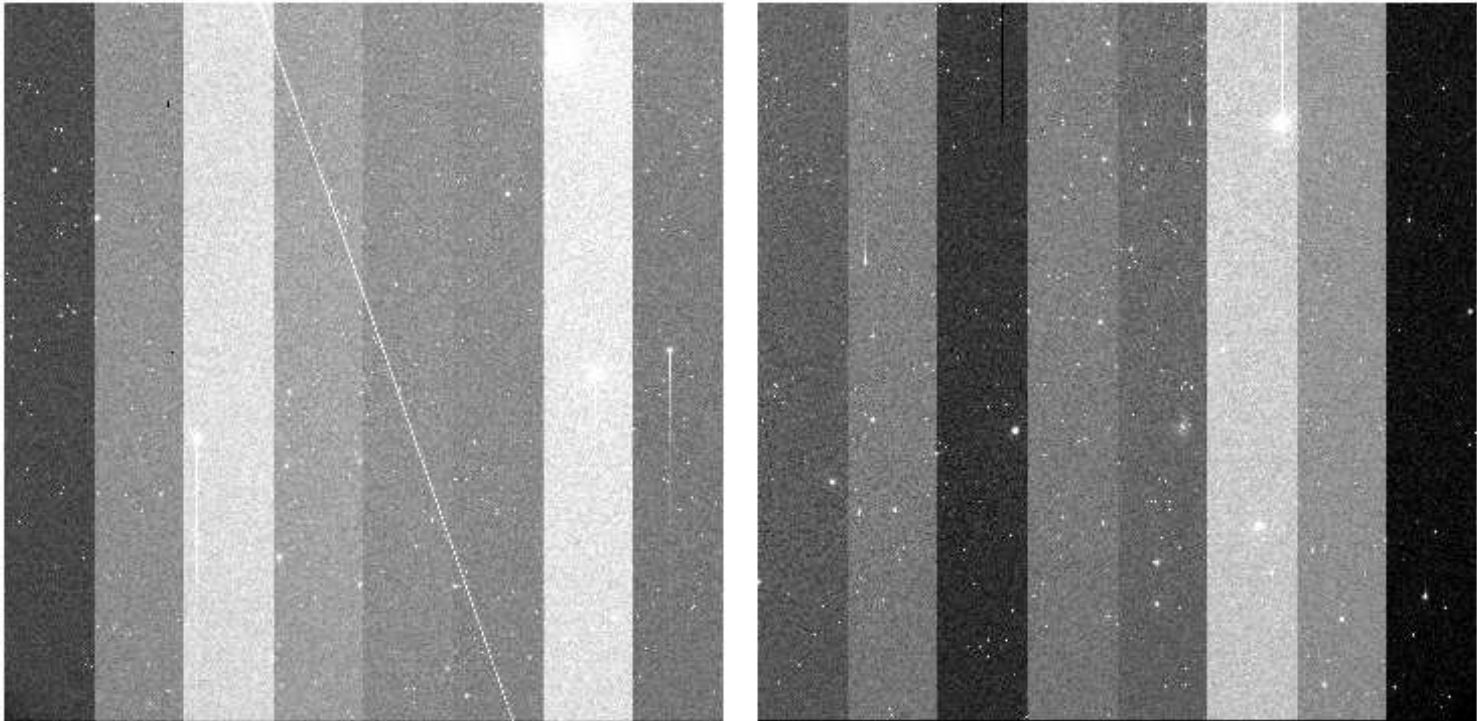
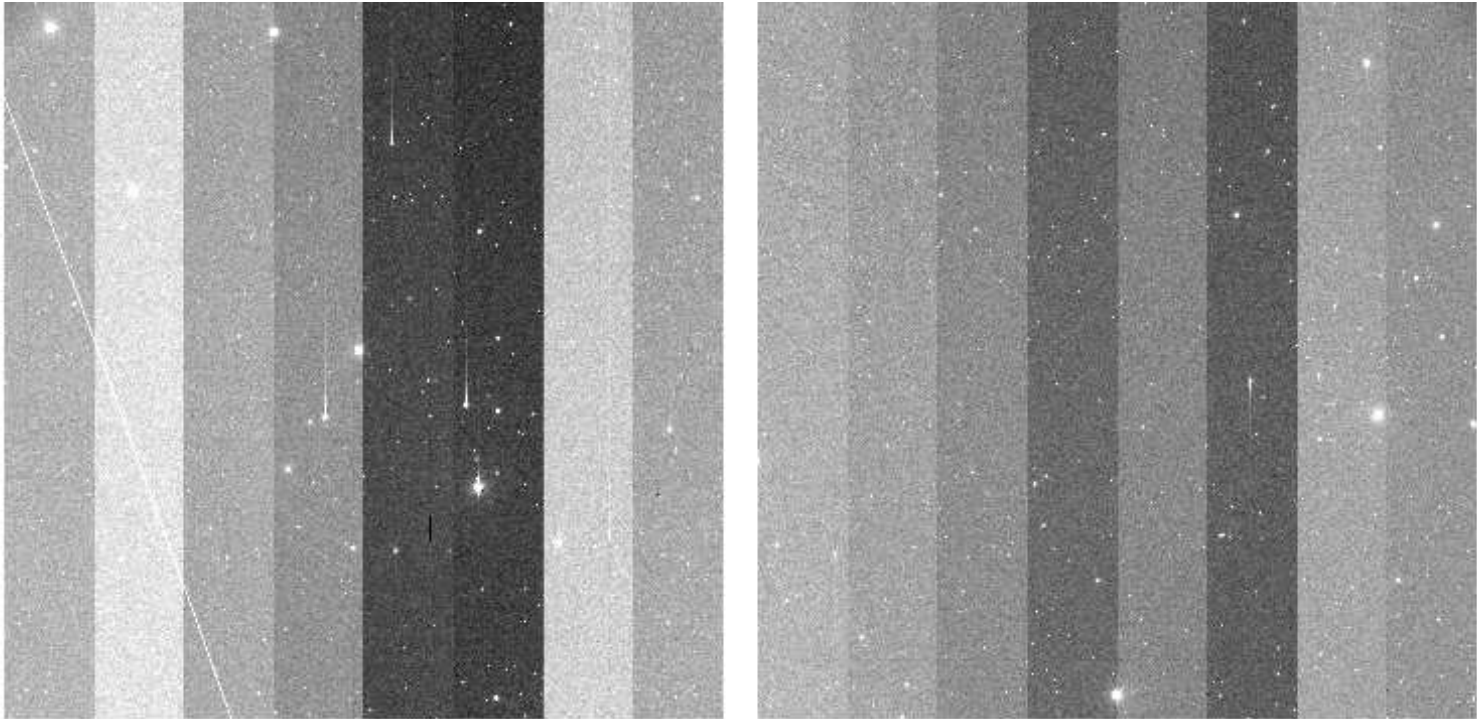
kmta.20250922.046862.fits
TMT
OBJECT
EDFSa_ne
04:01:27.920
-48:15:31.10
60
1.06
04:48:36
I
2025-09-22T18:43:00
-273.15

224 / 250

Image Issue
CHIP
Weather
Moon Effect

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0.0



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

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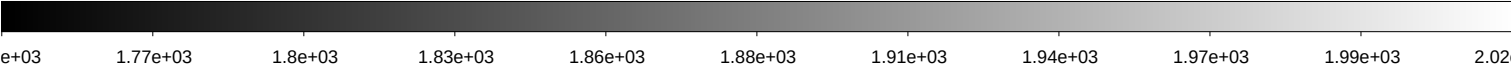
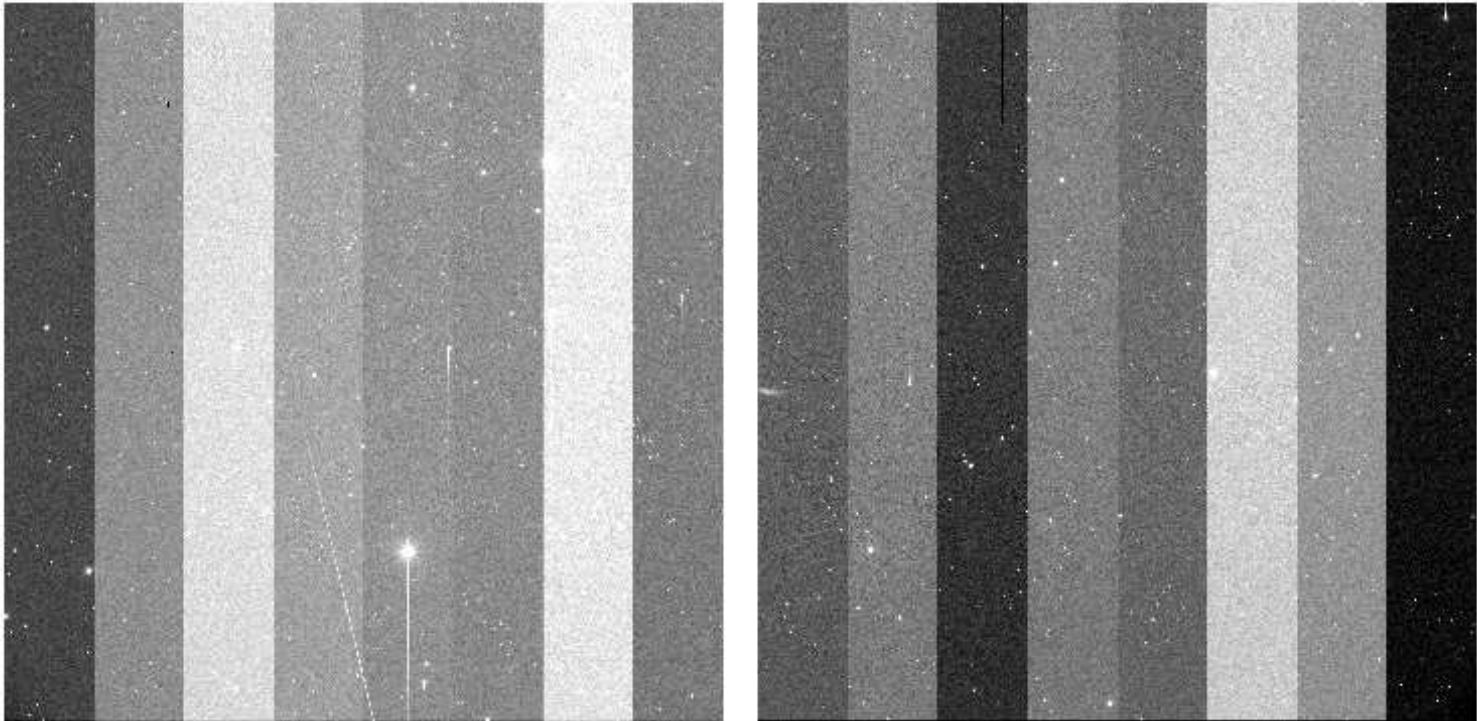
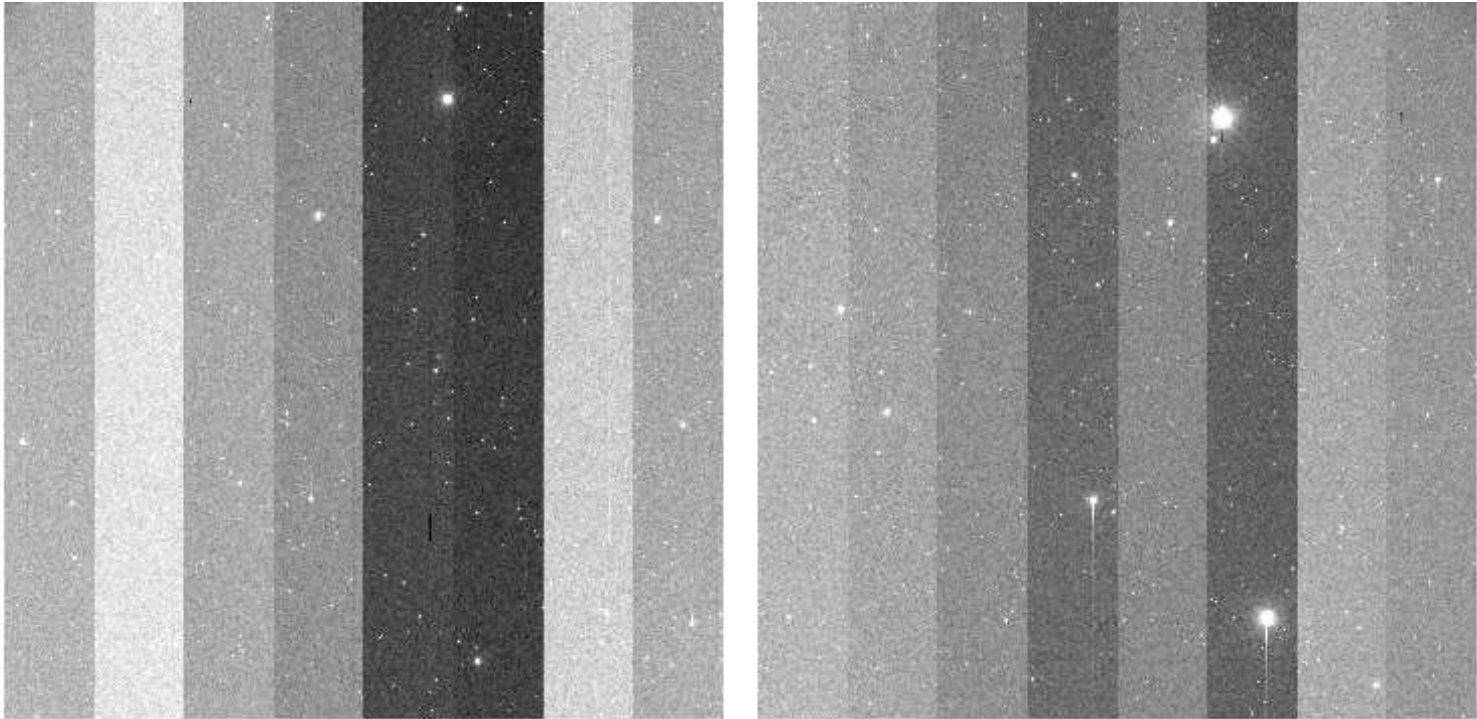
kmta.20250922.046863.fits
TMT
OBJECT
EDFSa_nw
03:49:18.710
-48:15:31.10
60
1.07
04:50:33
I
2025-09-22T18:45:09
-273.15

225 / 250

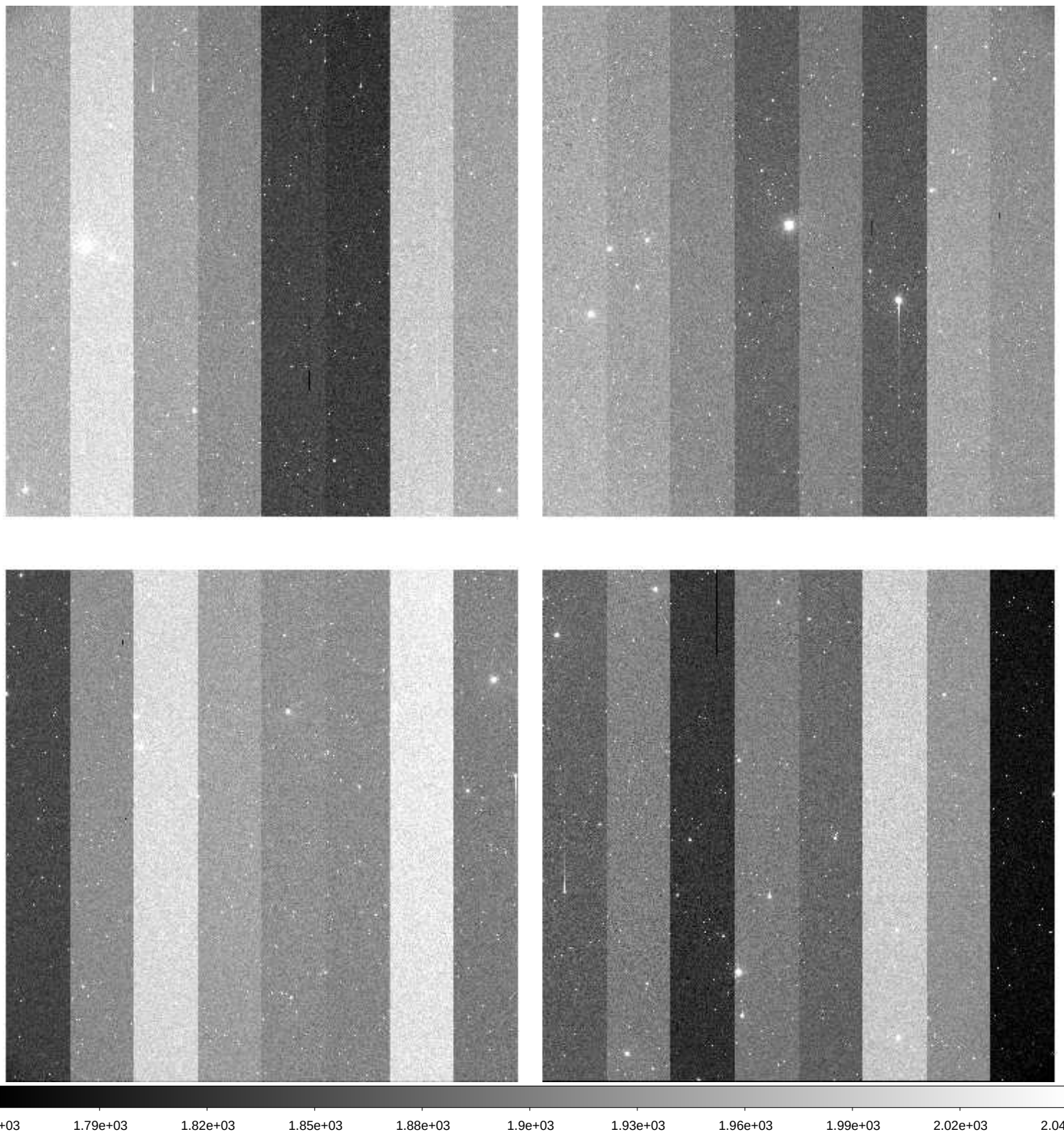
Image Issue
CHIP
Weather
Moon Effect

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0.0



File Name	:	kmta.20250922.046864.fits	# 226 / 250 #
Project ID	:	TMT	
Image Type	:	OBJECT	
Object Name	:	EDFSa_se	
RA	:	04:01:27.920	
DEC	:	-50:14:31.10	
Exposure Time	:	60	
Airmass	:	1.07	
Sidereal Time	:	04:52:43	Image Issue
Filter ID	:	I	CHIP
Observation Date	:	2025-09-22T18:47:19	Weather
CCD Temperature	:	-273.15	Moon Effect



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

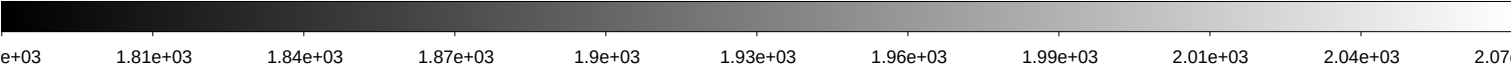
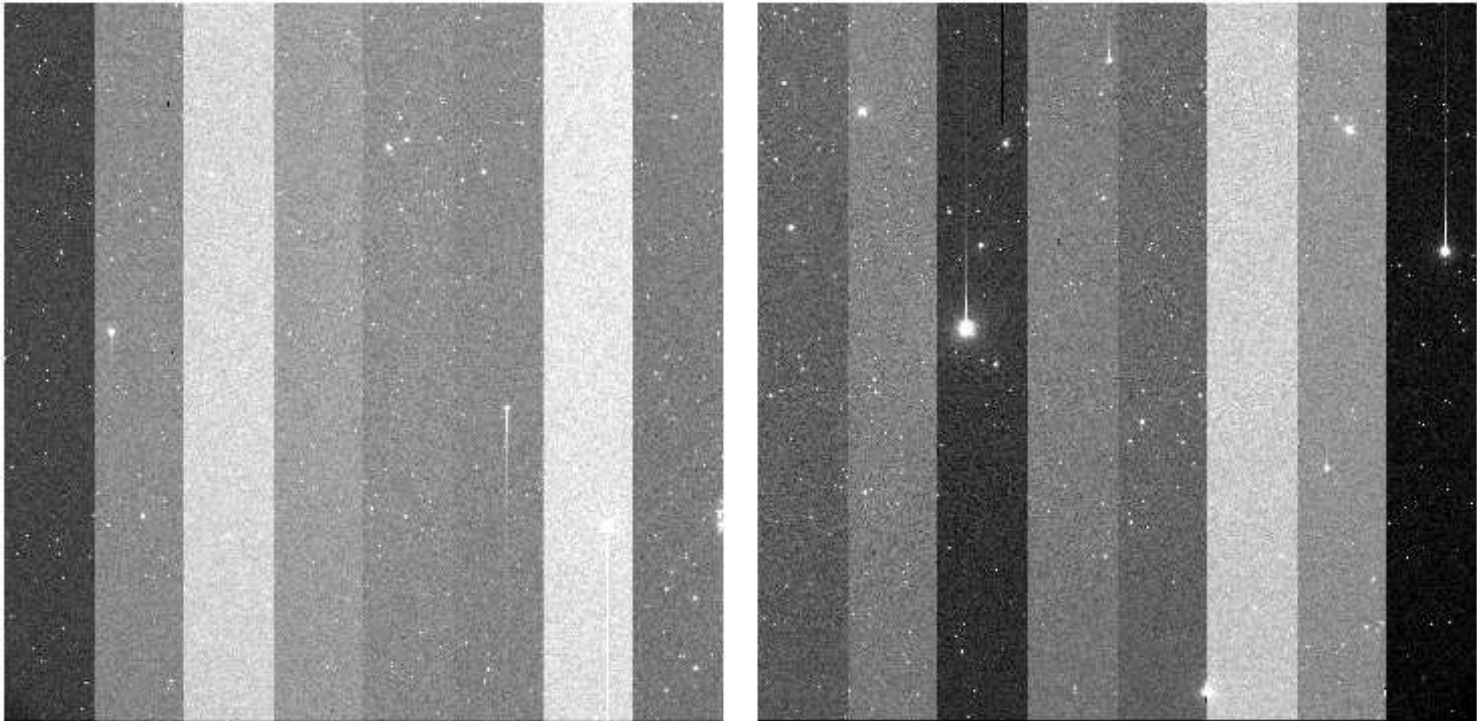
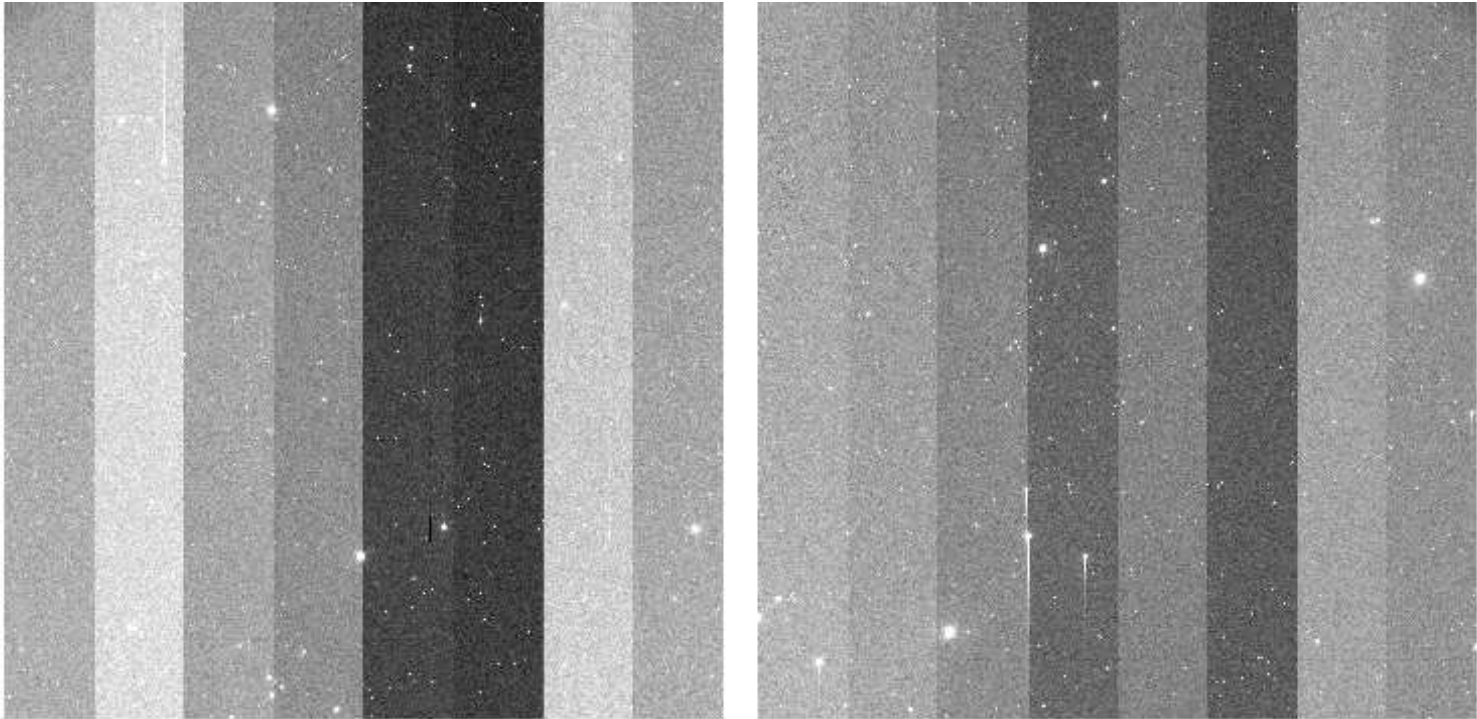
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kmta.20250922.046865.fits
TMT
OBJECT
EDFSa_sw
03:49:18.700
-50:14:31.30
60
1.08
04:54:55
I
2025-09-22T18:49:18
-273.15

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046866.fits

TMT

OBJECT

EDFSb_ne

04:20:05.350

-46:32:59.80

60

1.04

04:56:52

I

2025-09-22T18:51:27

-273.15

228 / 250

Image Issue

CHIP

Weather

Moon Effect

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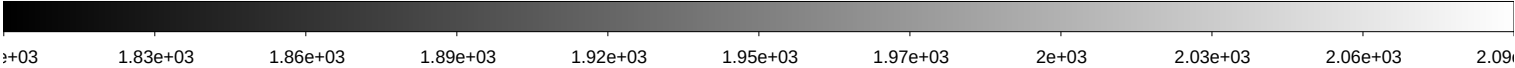
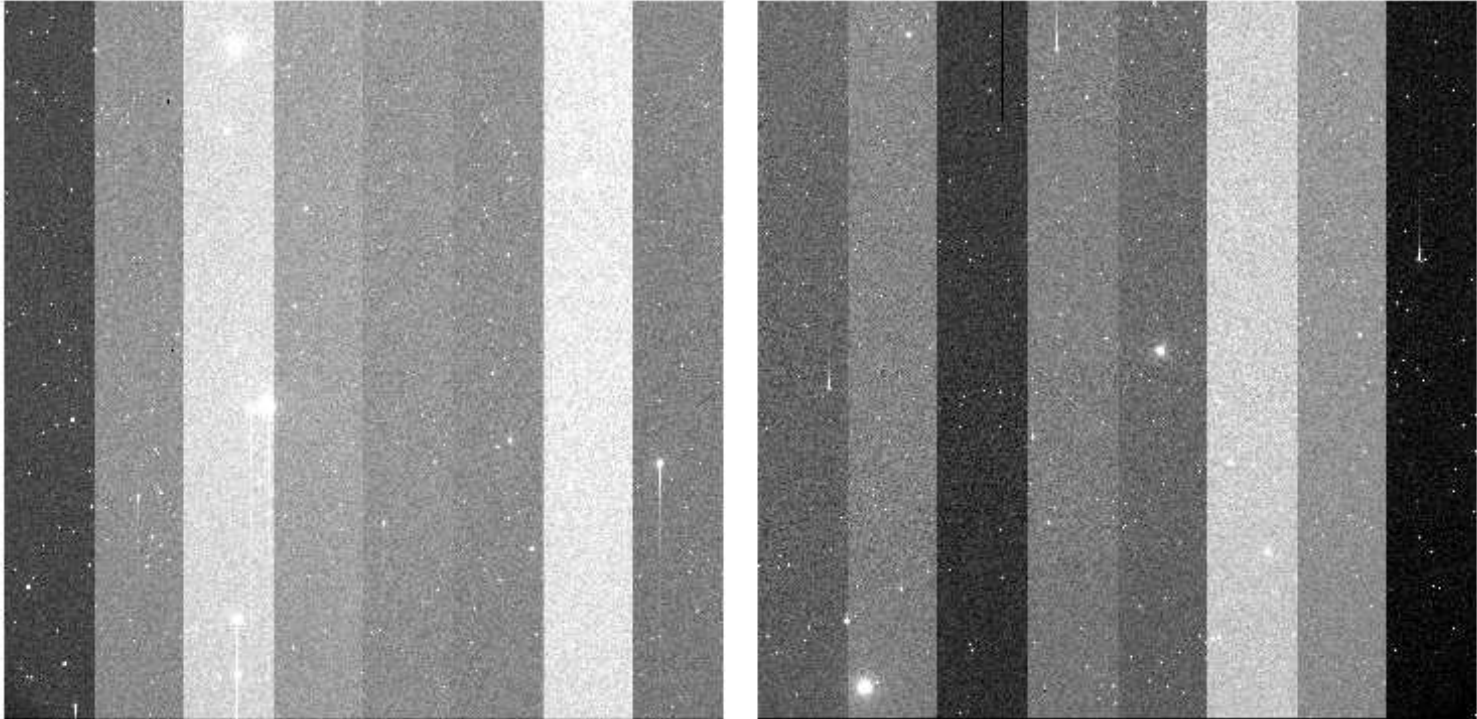
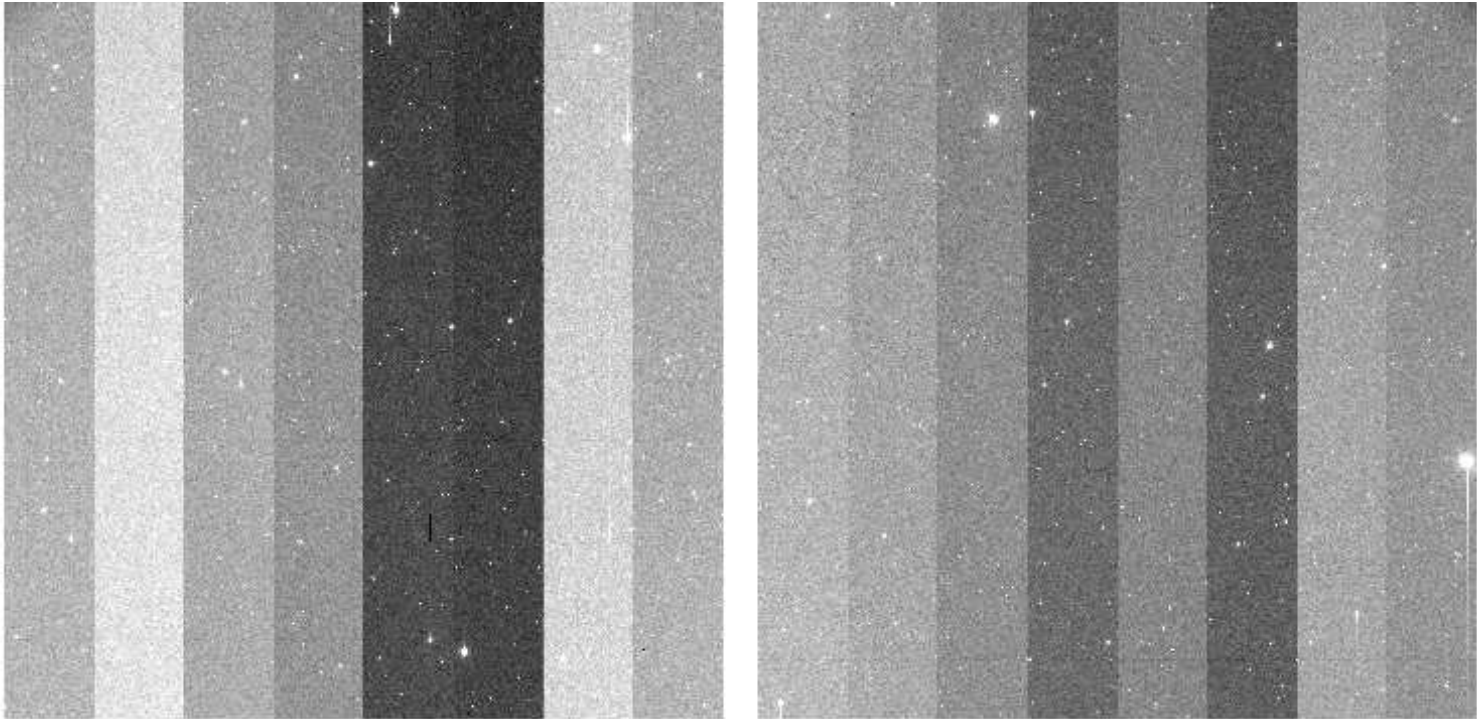
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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046867.fits

: TMT

: OBJECT

: EDFSb_nw

: 04:08:20.220

: -46:33:00.30

: 60

: 1.05

: 04:59:03

: I

: 2025-09-22T18:53:37

: -273.15

229 / 250

Image Issue

CHIP

Weather

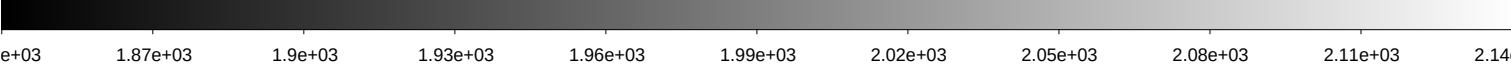
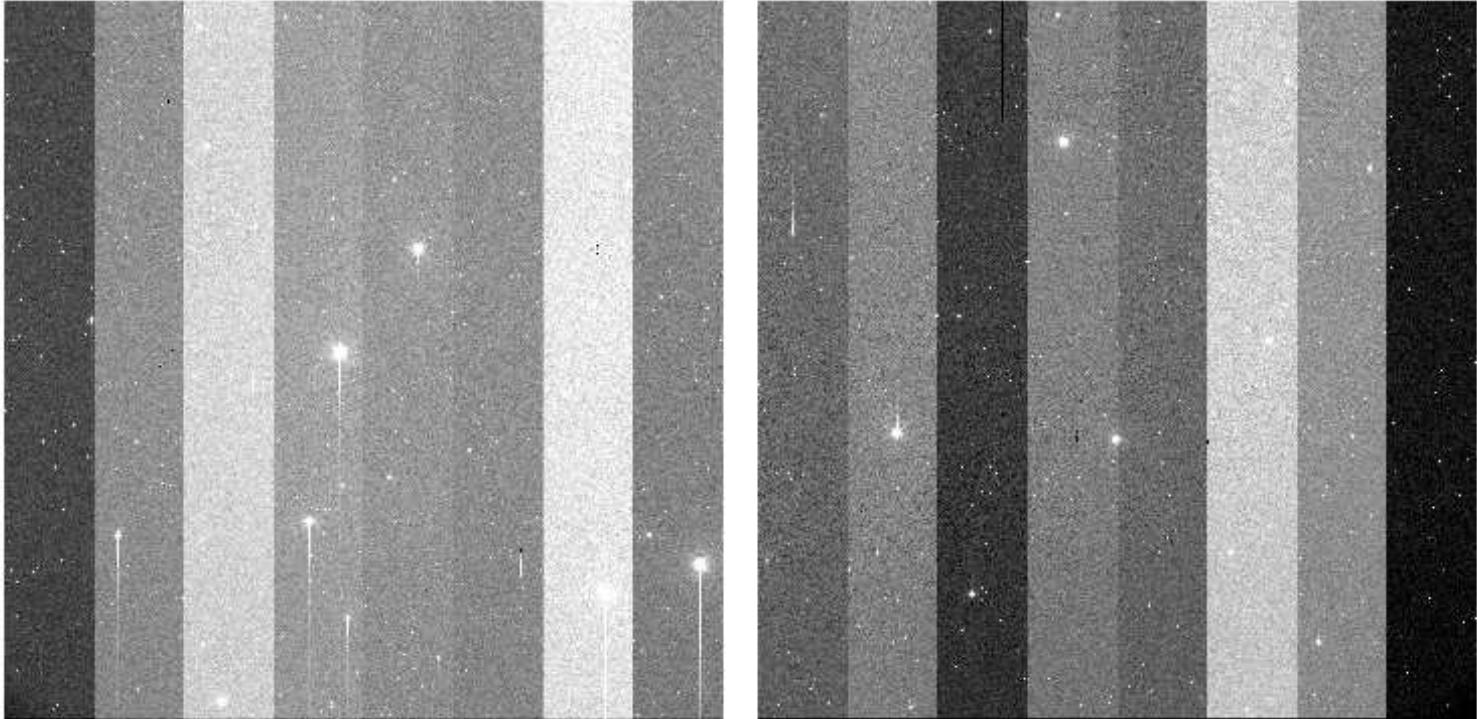
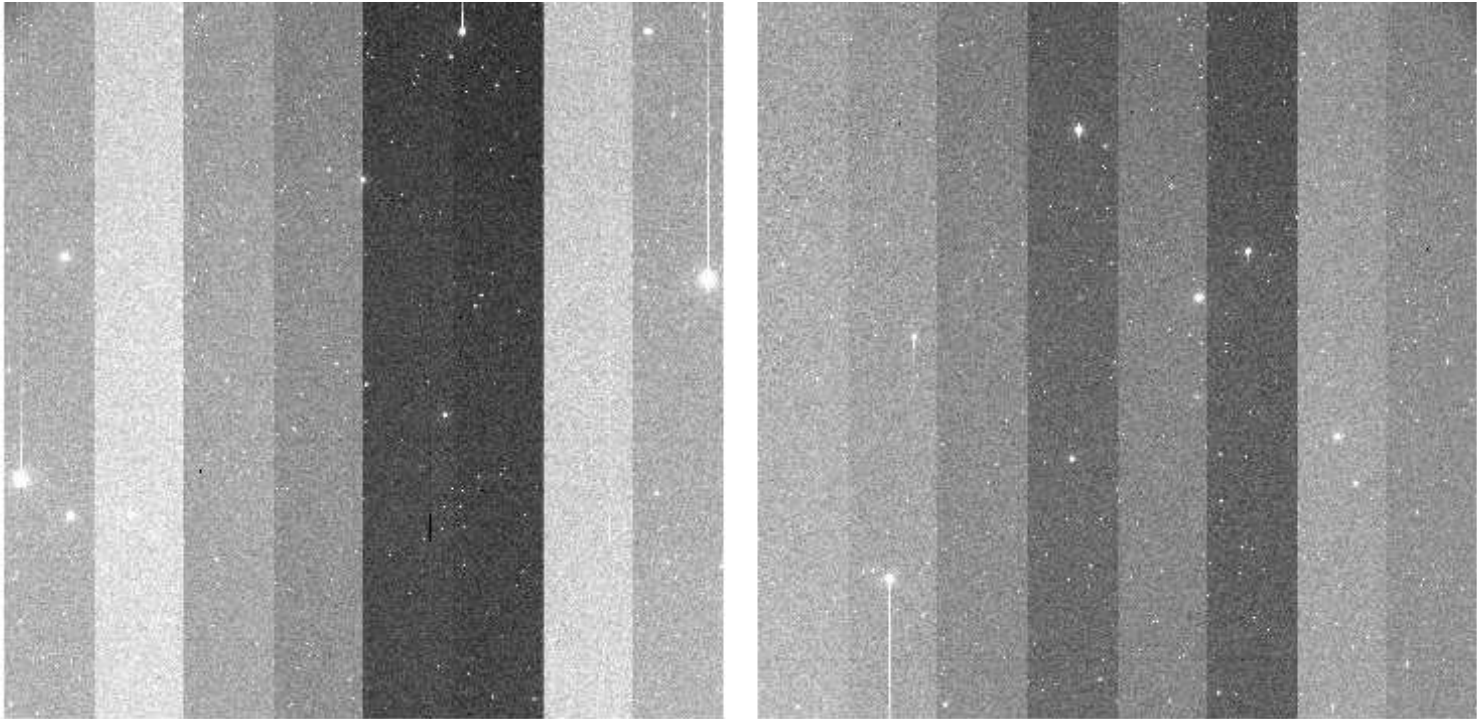
Moon Effect

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

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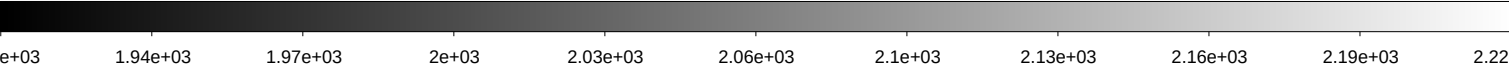
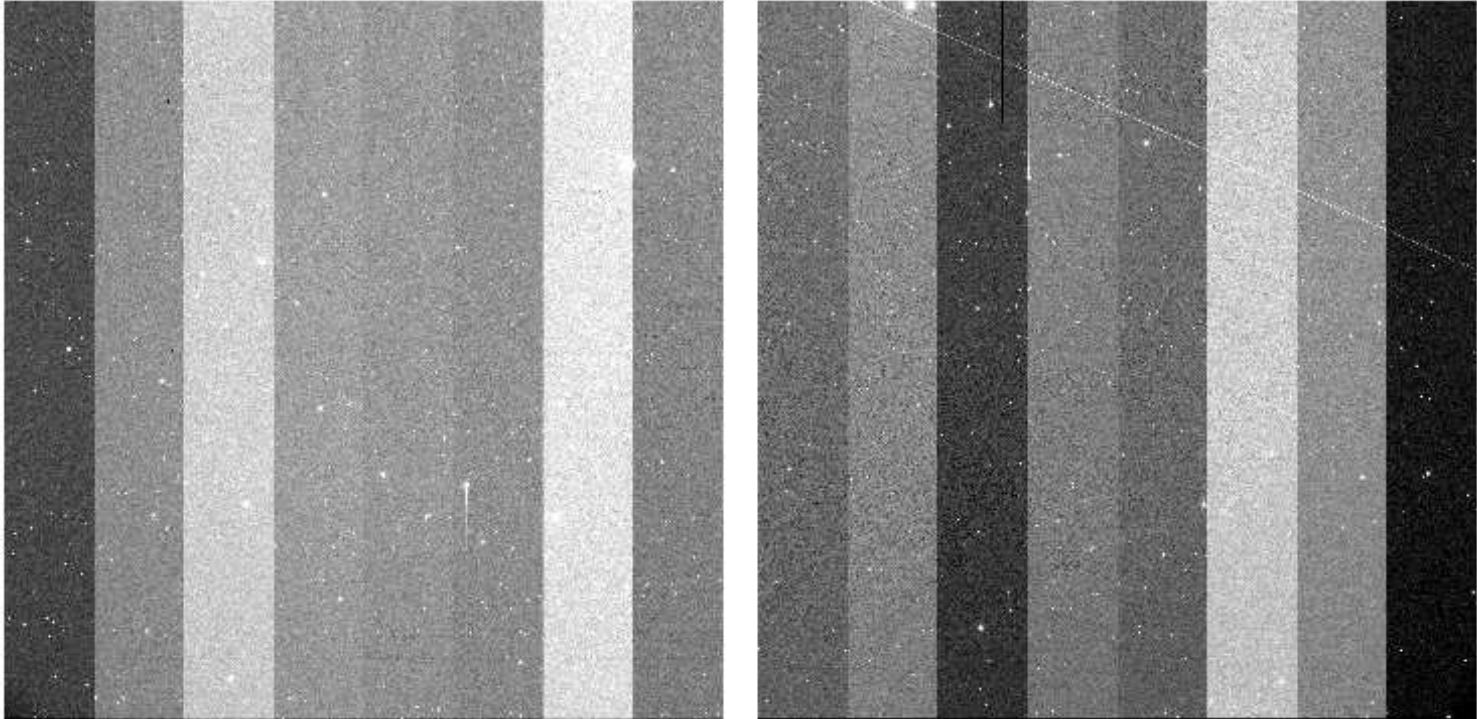
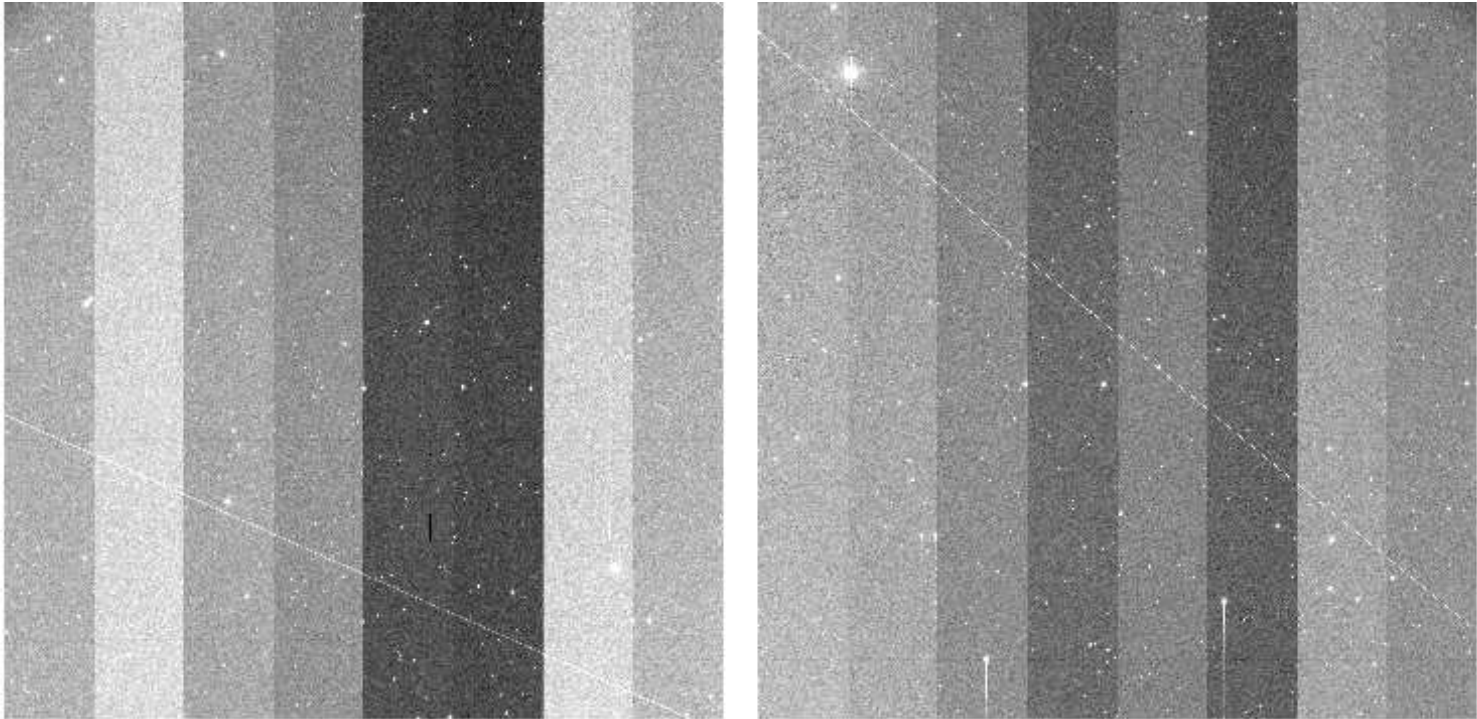
kmta.20250922.046868.fits
TMT
OBJECT
EDFSb_se
04:20:05.340
-48:32:00.00
60
1.06
05:01:13
I
2025-09-22T18:55:47
-273.15

230 / 250

Image Issue
CHIP
Weather
Moon Effect

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

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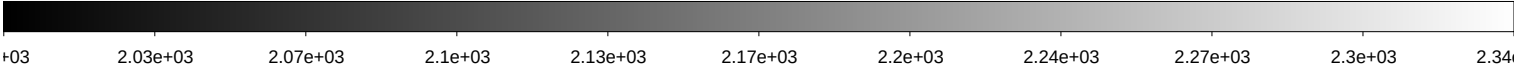
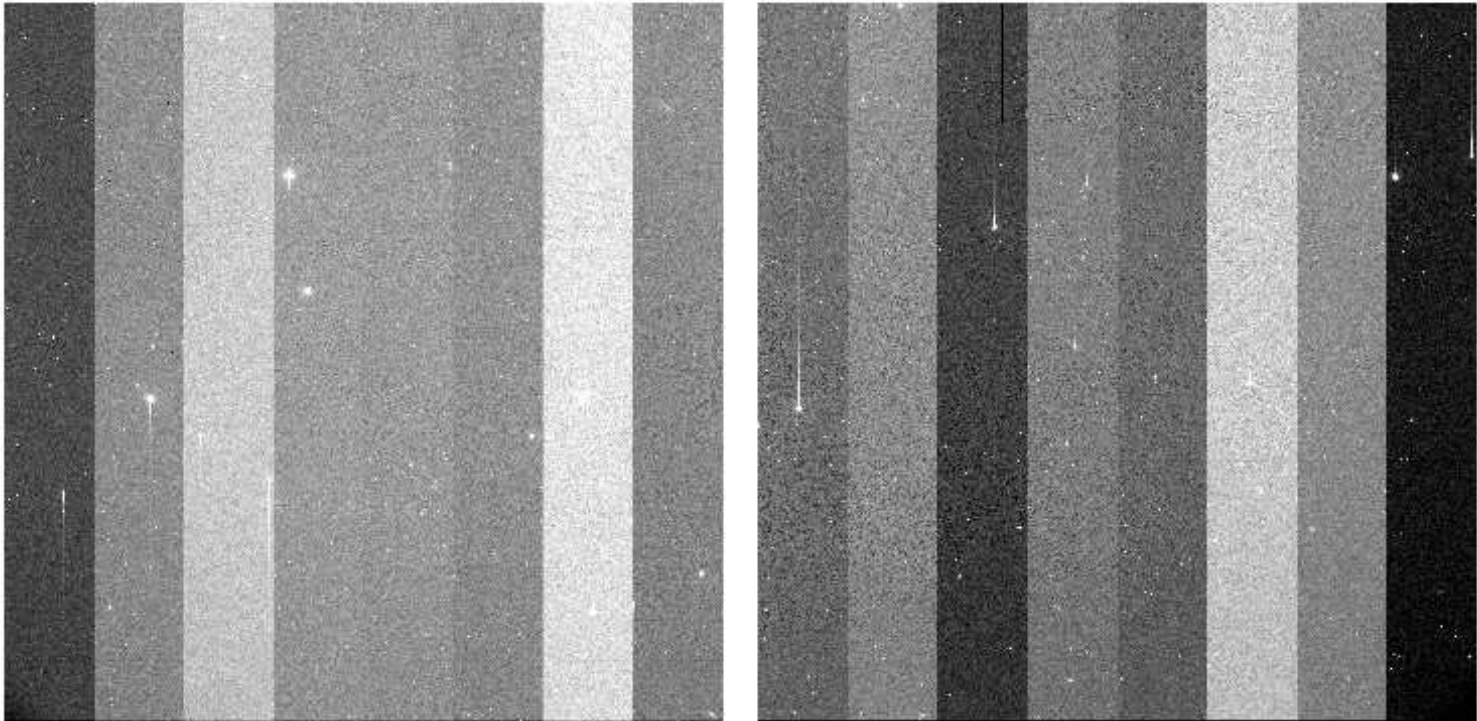
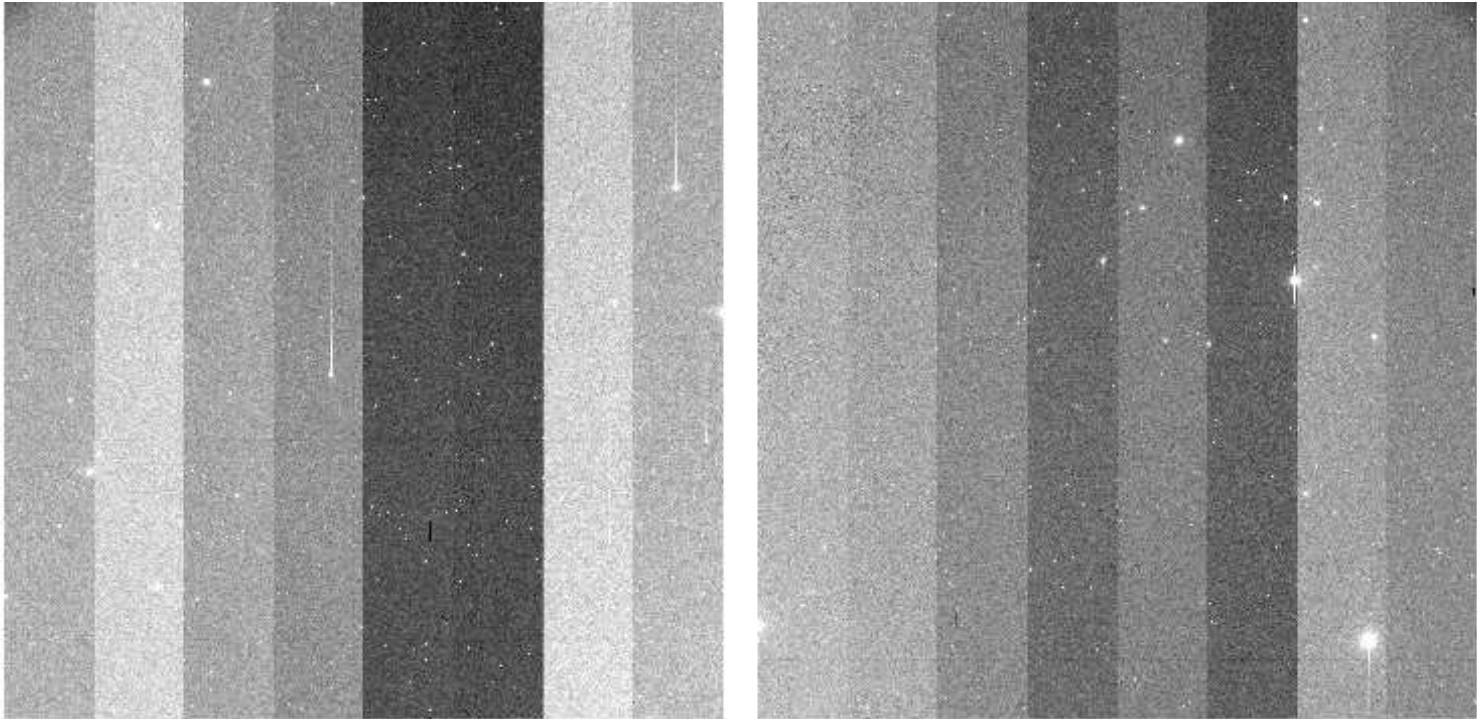
kmta.20250922.046869.fits
TMT
OBJECT
EDFSb_sw
04:08:20.200
-48:32:00.20
60
1.06
05:03:25
I
2025-09-22T18:57:59
-273.15

231 / 250

Image Issue
CHIP
Weather
Moon Effect

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

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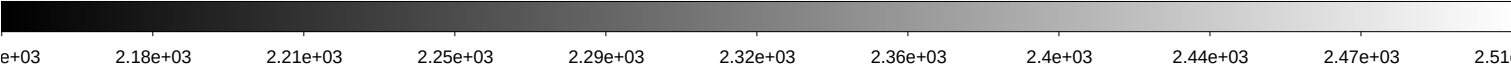
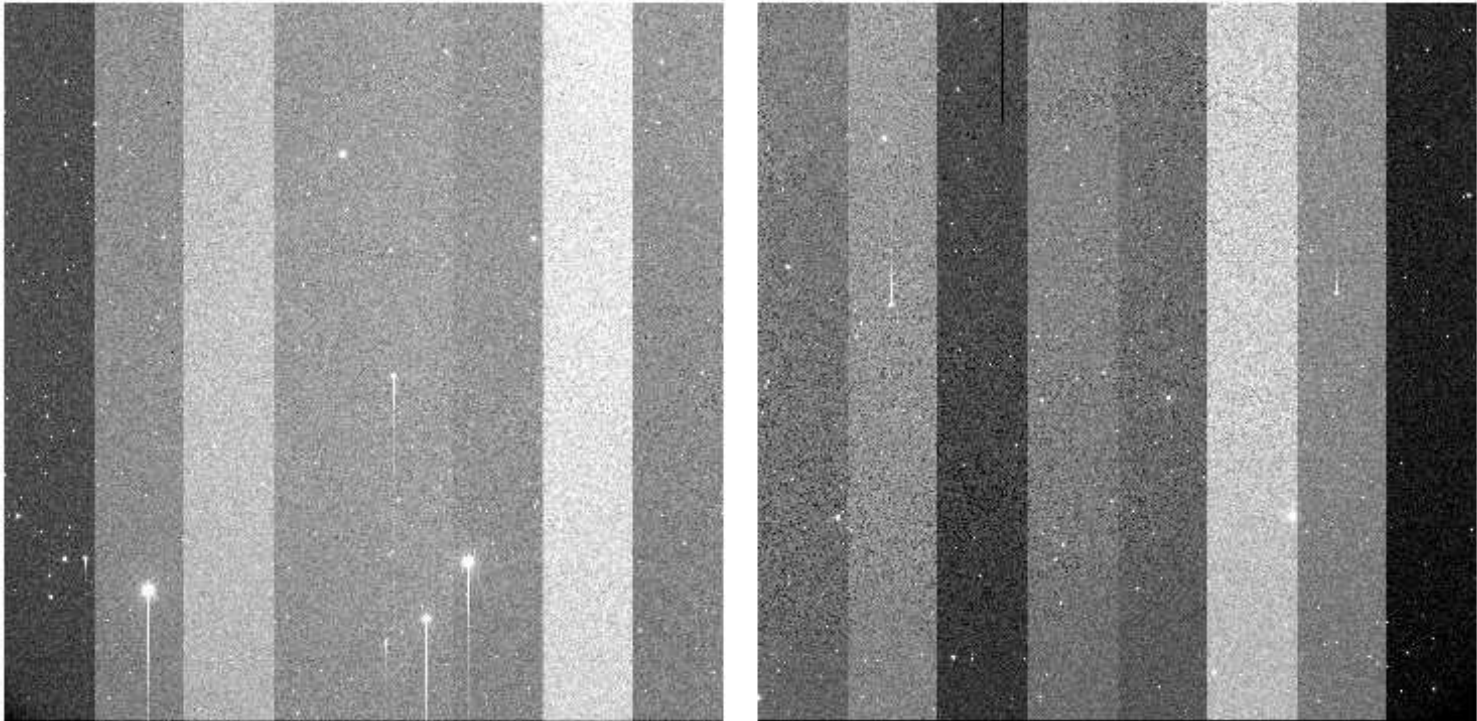
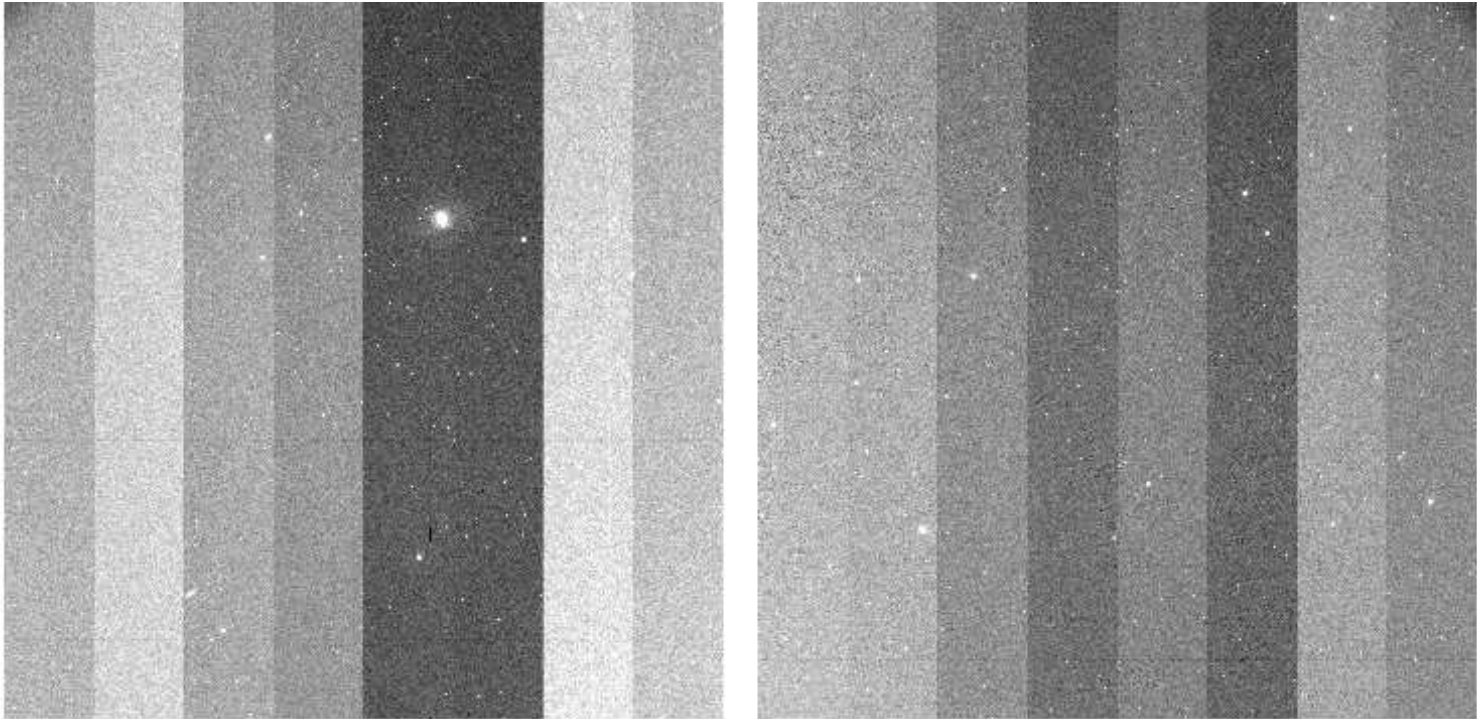
kmta.20250922.046870.fits
TMT
OBJECT
ECDFS_ne
03:36:59.780
-27:06:29.90
60
1.06
05:05:51
I
2025-09-22T19:00:13
-273.15

232 / 250

Image Issue
CHIP
Weather
Moon Effect

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

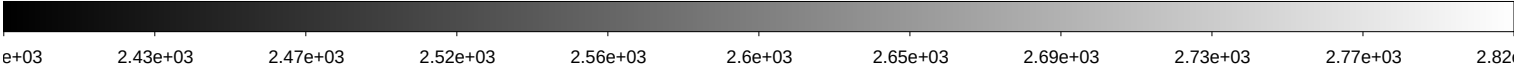
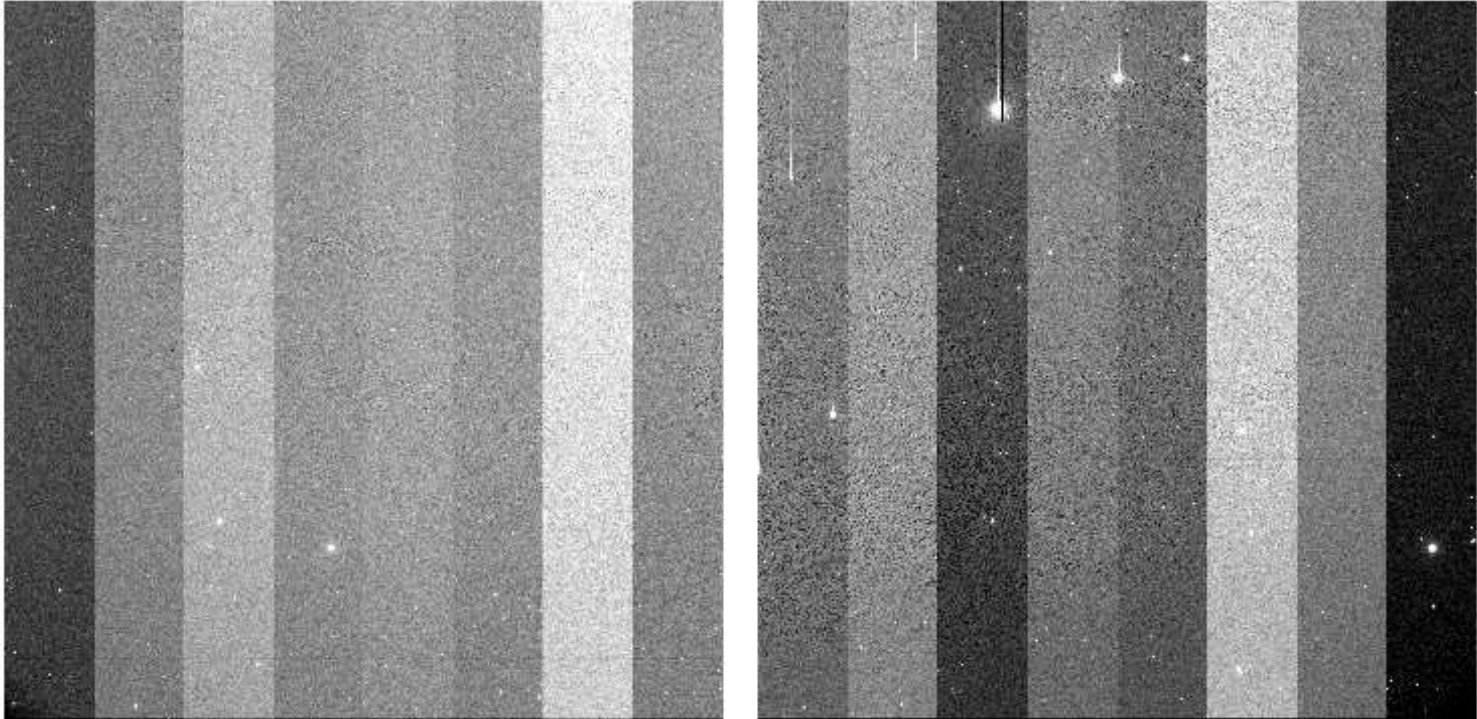
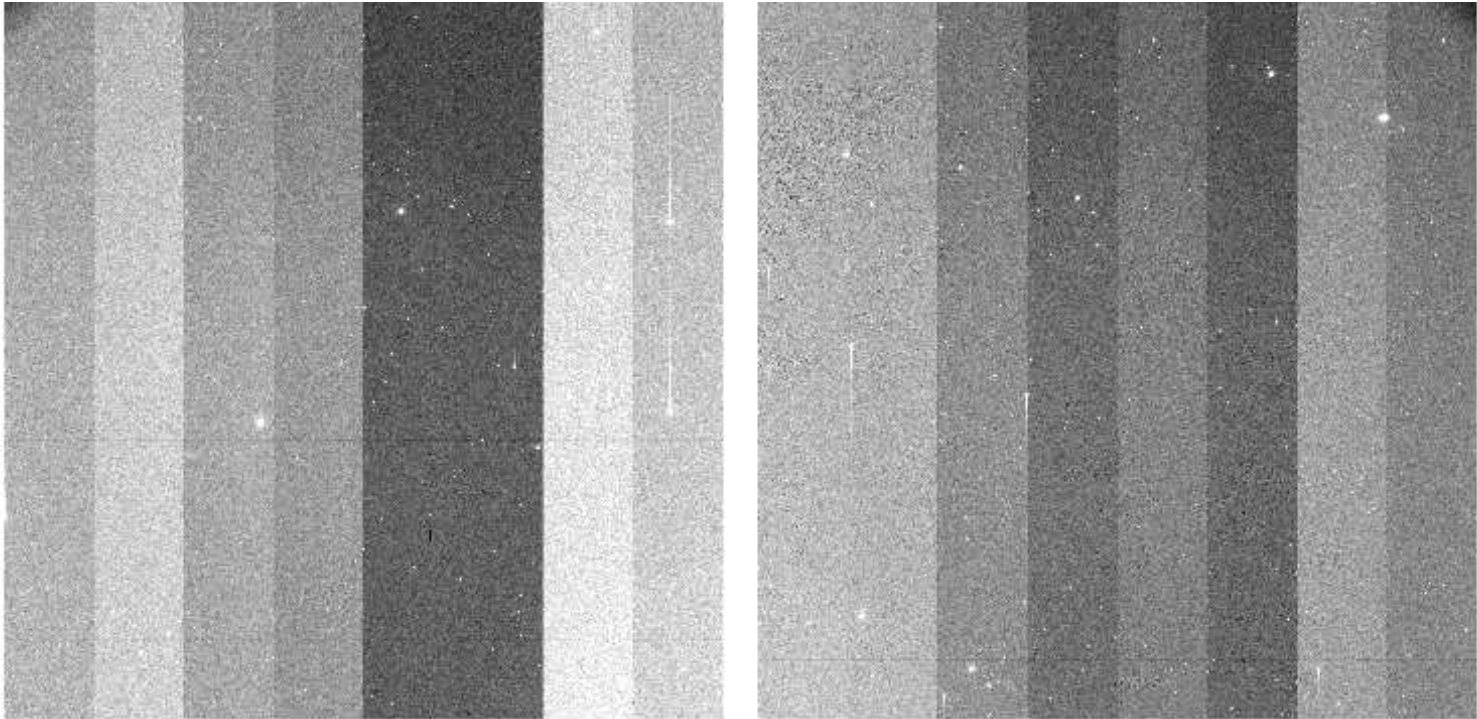
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kmta.20250922.046871.fits
TMT
OBJECT
ECDFS_nw
03:28:00.170
-27:06:29.80
60
1.08
05:07:49
I
2025-09-22T19:02:22
-273.15

Image Issue
CHIP
Weather
Moon Effect

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

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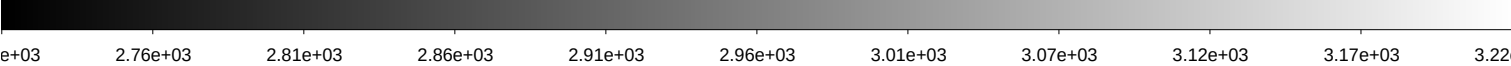
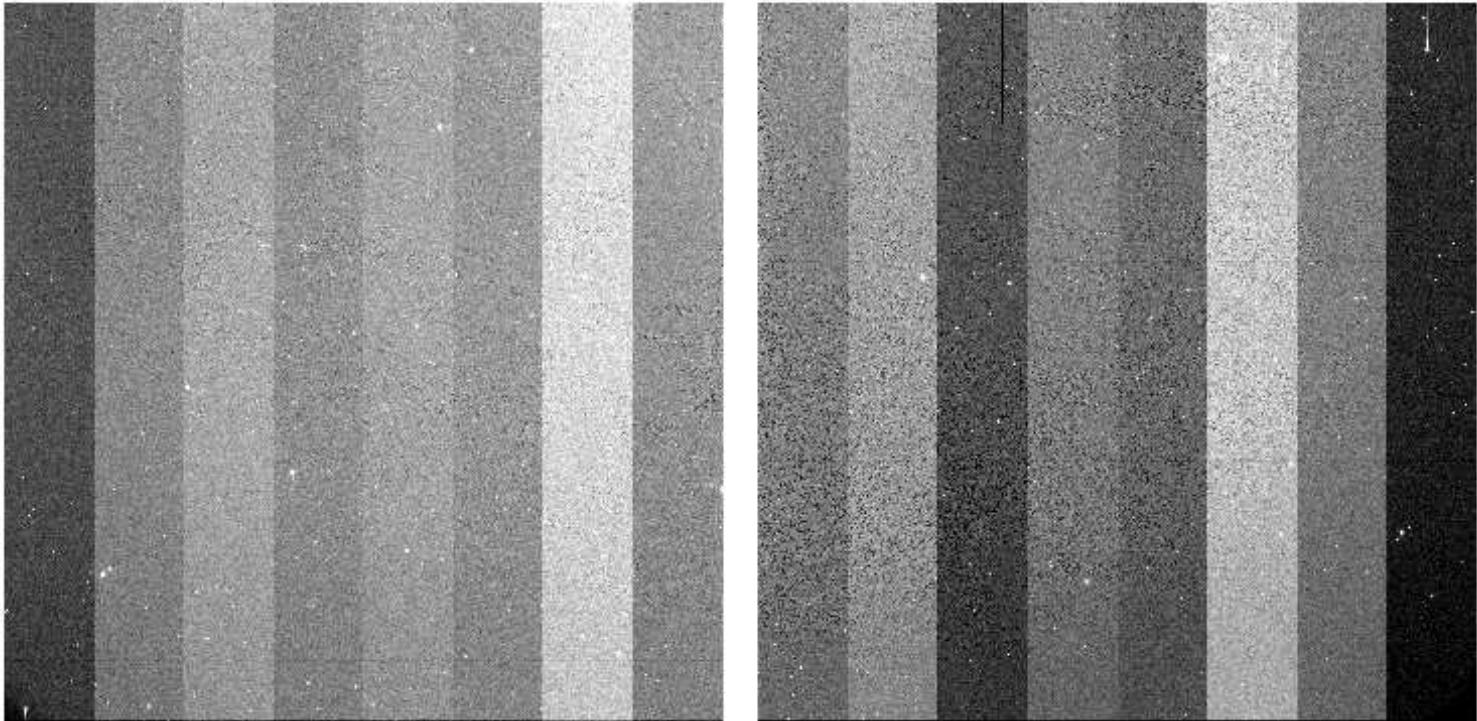
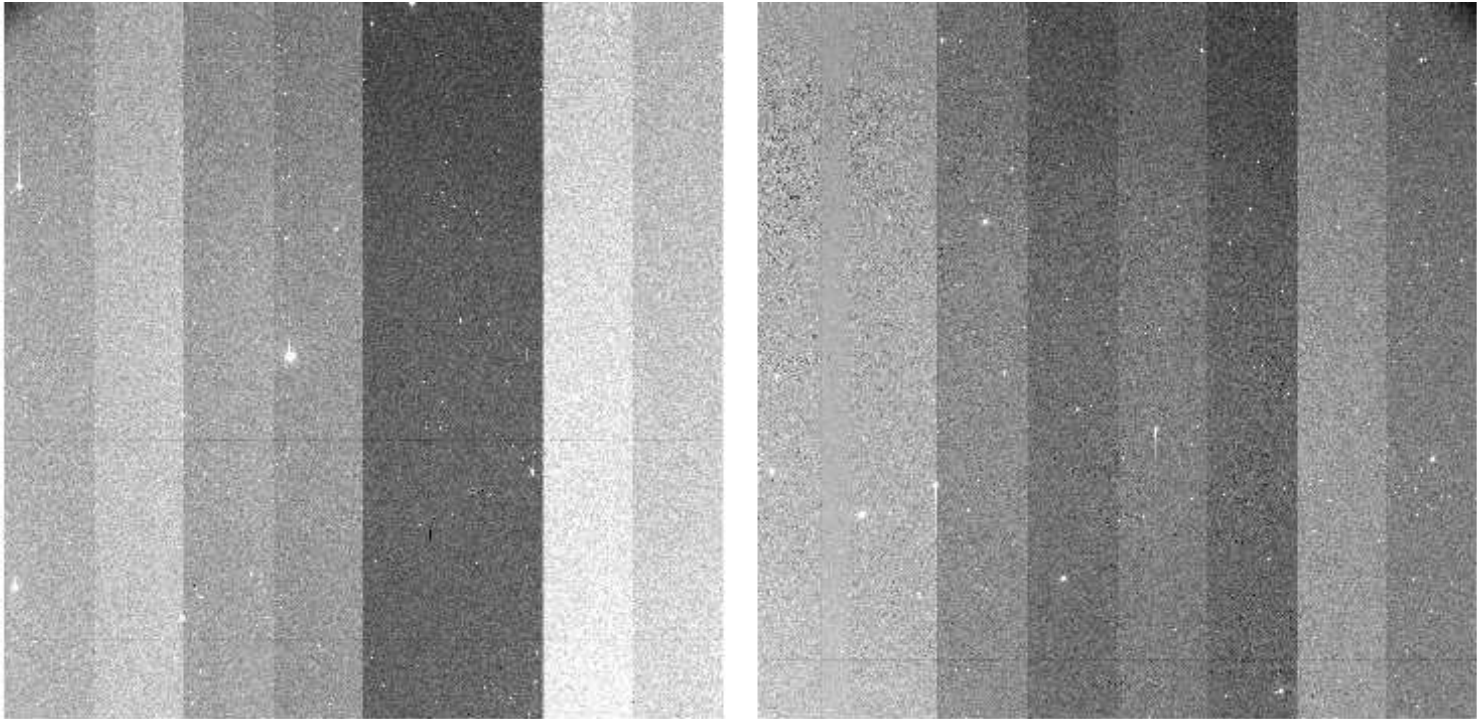
kmta.20250922.046872.fits
TMT
OBJECT
ECDFS_se
03:36:59.780
-29:05:29.80
60
1.06
05:09:59
I
2025-09-22T19:04:19
-273.15

234 / 250

Image Issue
CHIP
Weather
Moon Effect

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

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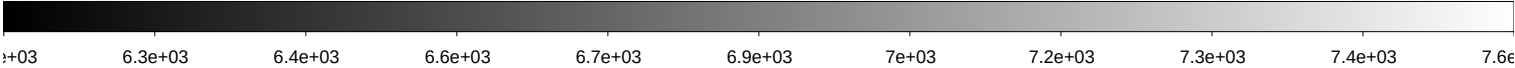
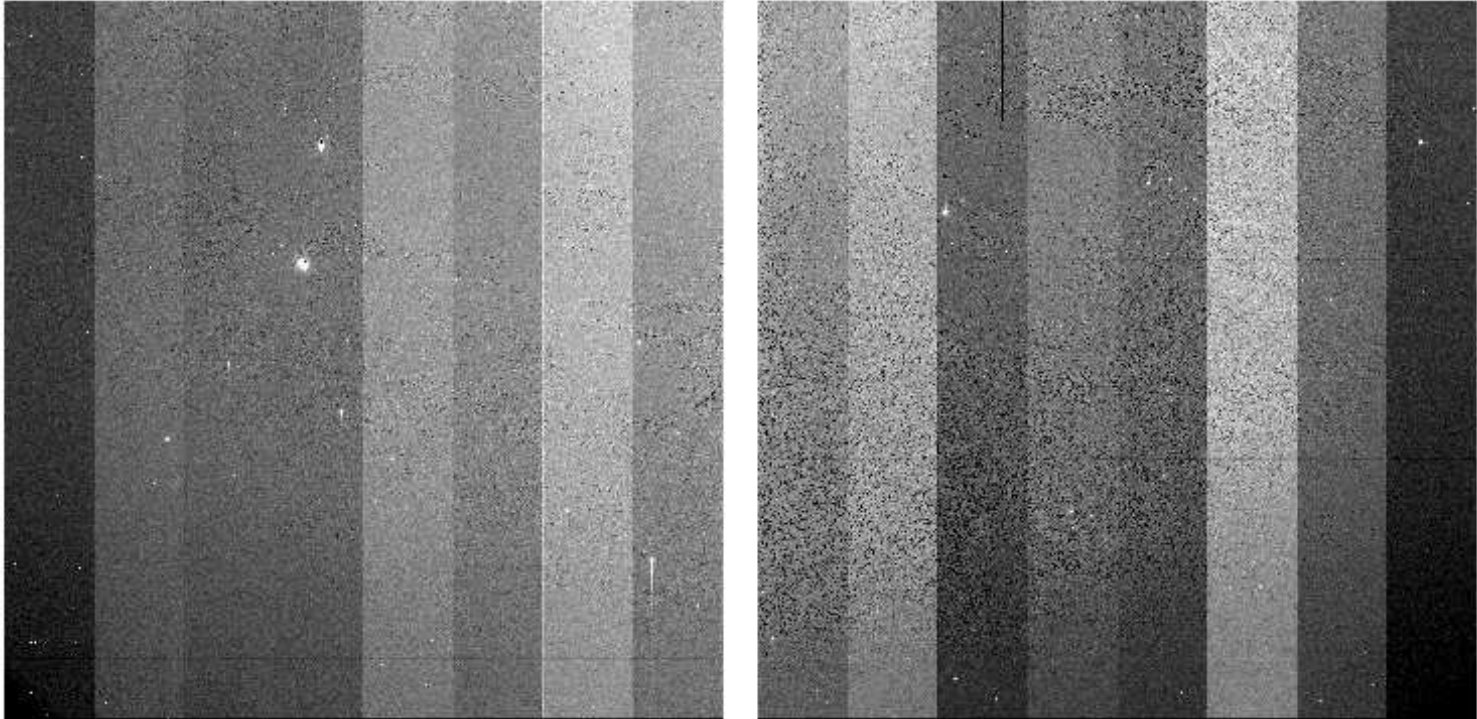
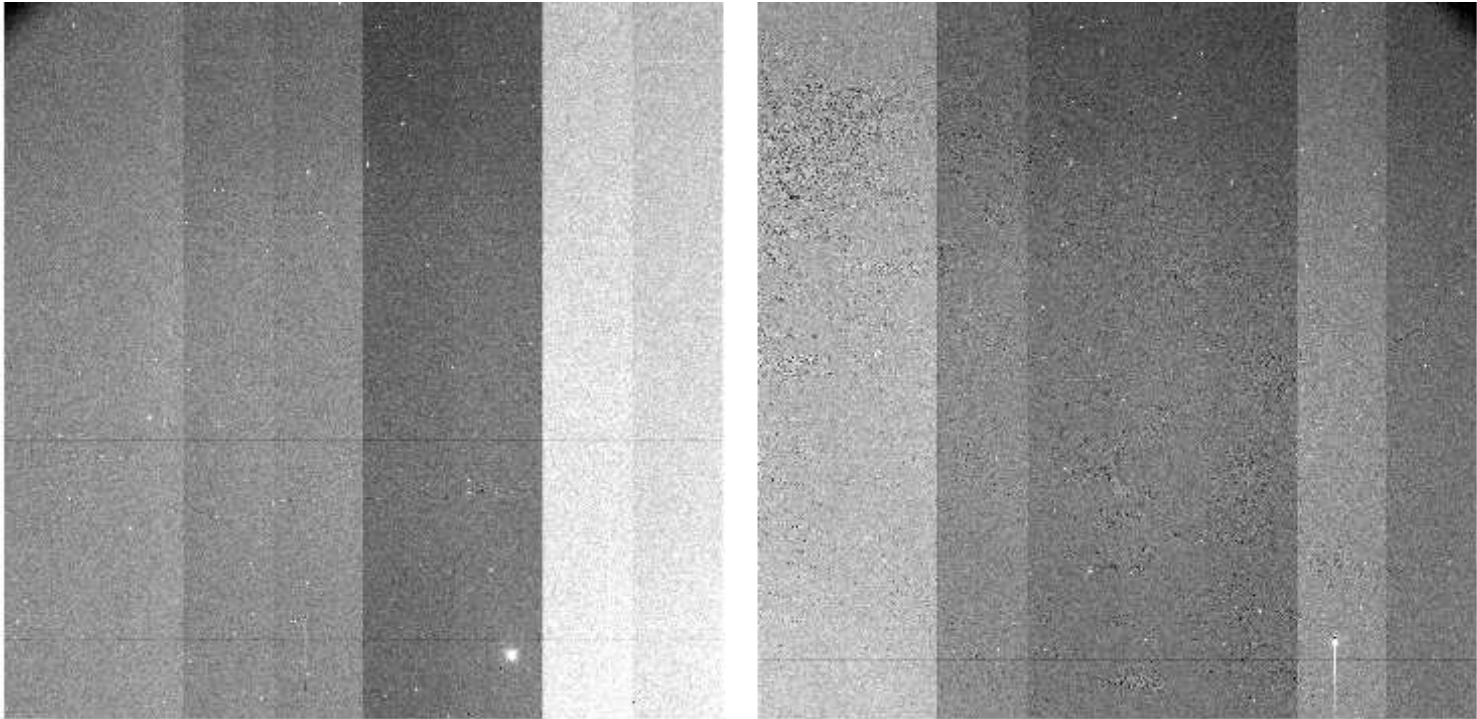
kmta.20250922.046874.fits
TMT
OBJECT
IC230724_2
02:10:17.850
-01:58:35.70
60
1.62
05:14:08
I
2025-09-22T19:08:28
-273.15

236 / 250

Image Issue
CHIP
Weather
Moon Effect

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0.0



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

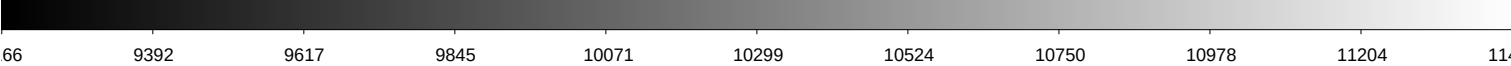
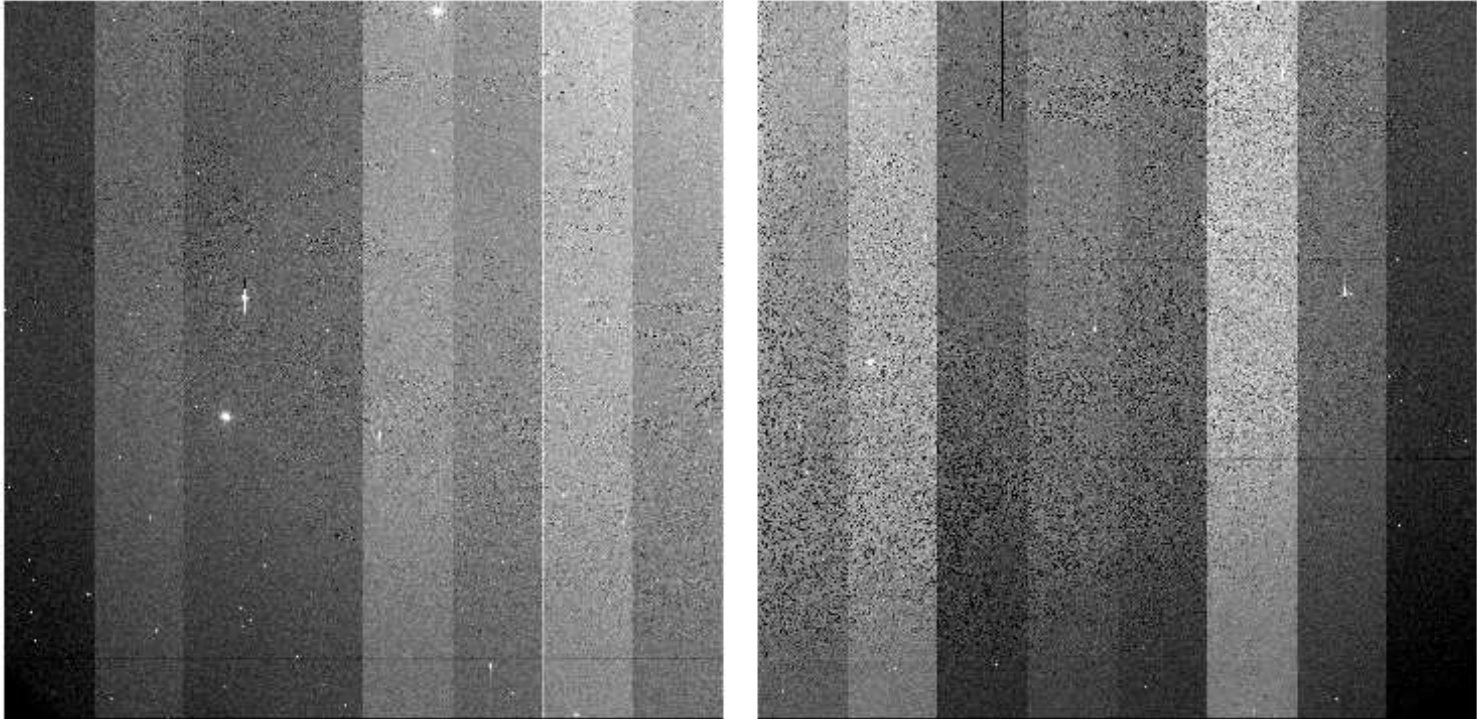
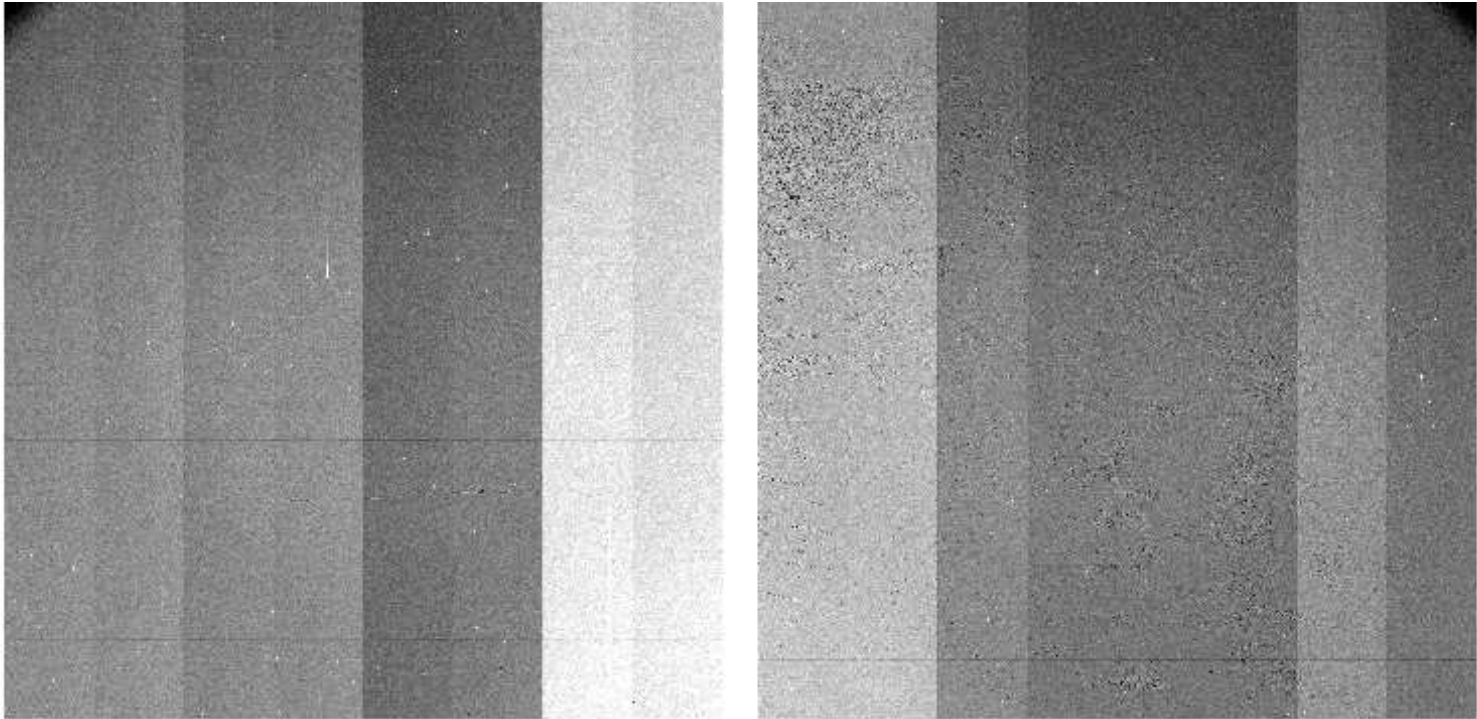
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kmta.20250922.046875.fits
TMT
OBJECT
IC230724_3
02:09:51.750
-01:45:47.80
60
1.64
05:16:05
I
2025-09-22T19:10:36
-273.15

Image Issue
CHIP
Weather
Moon Effect

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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046876.fits

: ALL

: FLAT

: flat

: 03:45:01.100

: -26:51:31.90

: 45

: 1.08

: 05:22:41

: R

: 2025-09-22T19:17:00

: -273.15

238 / 250

Image Issue

CHIP

Weather

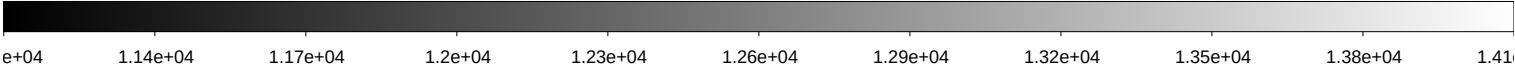
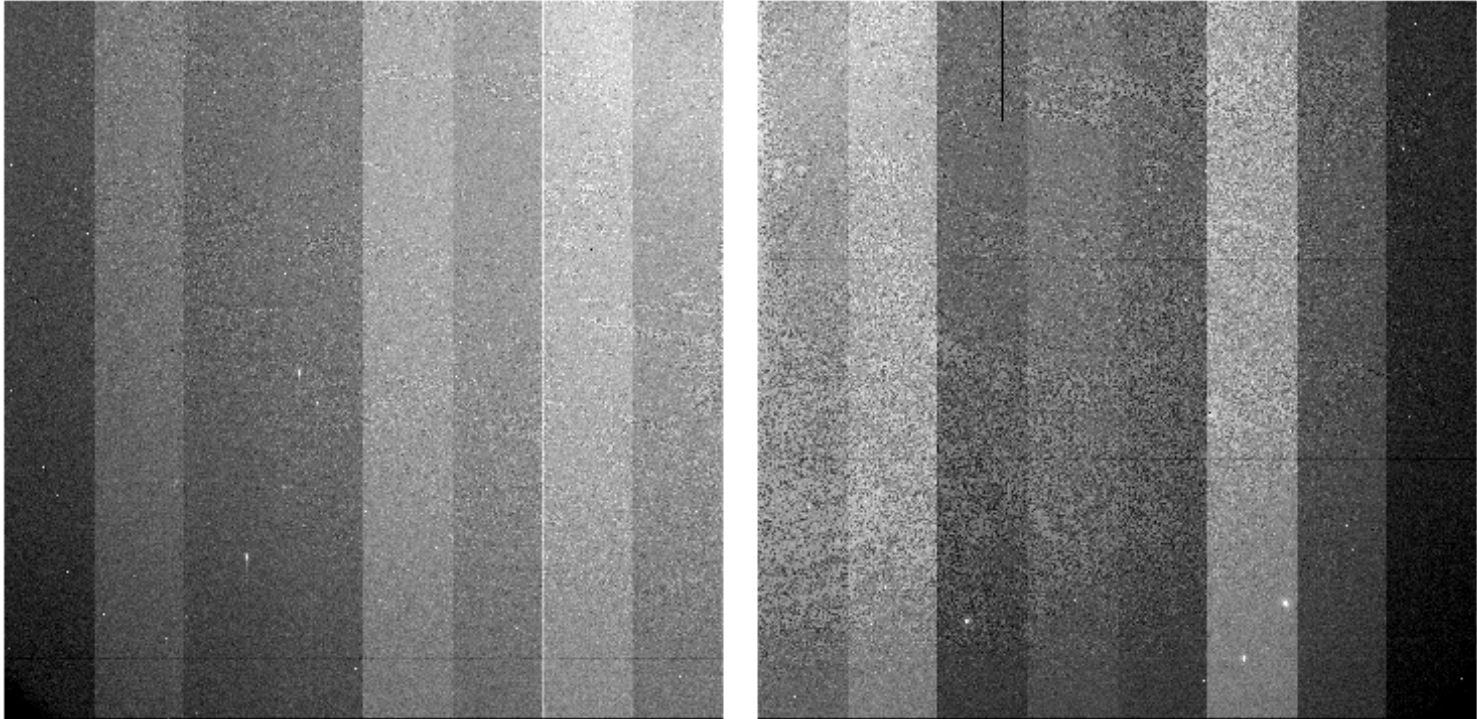
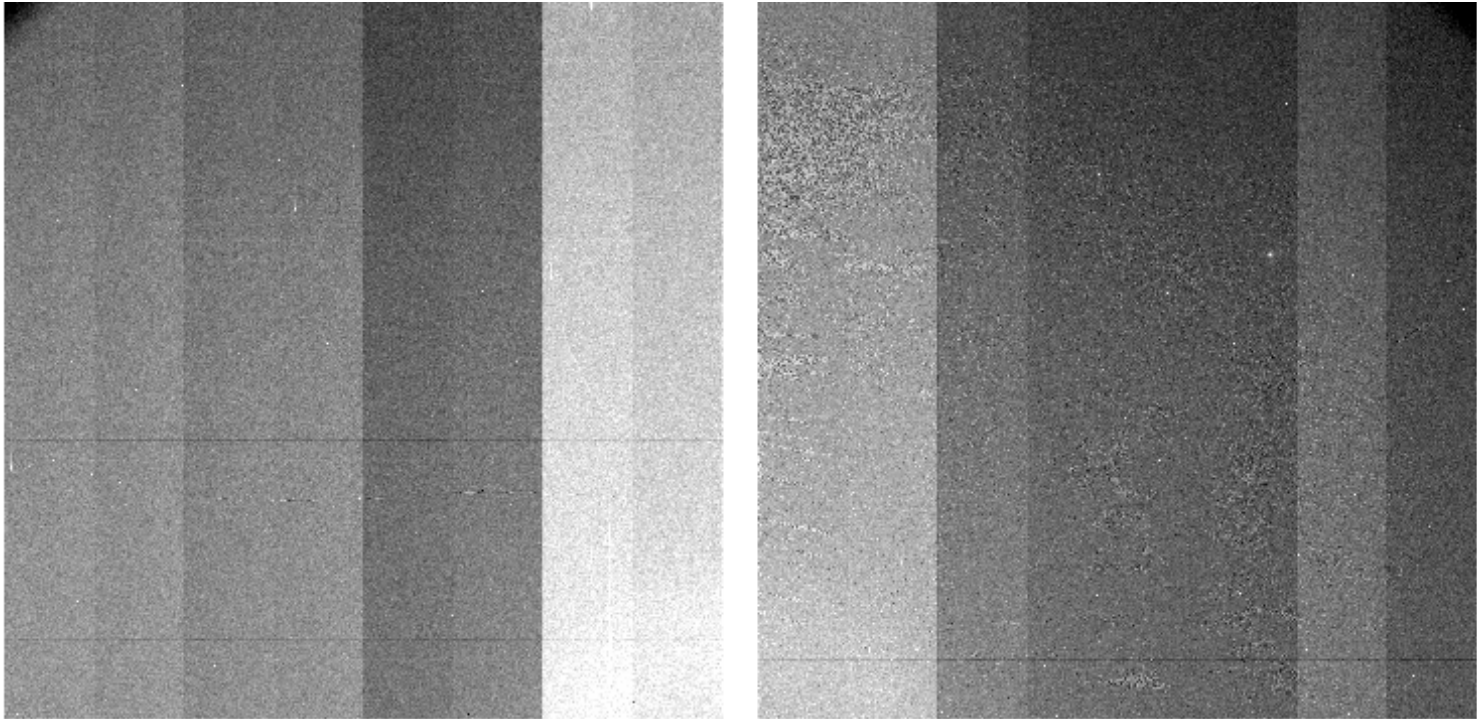
Moon Effect

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: 0.0



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

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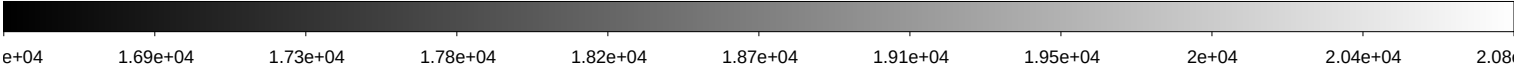
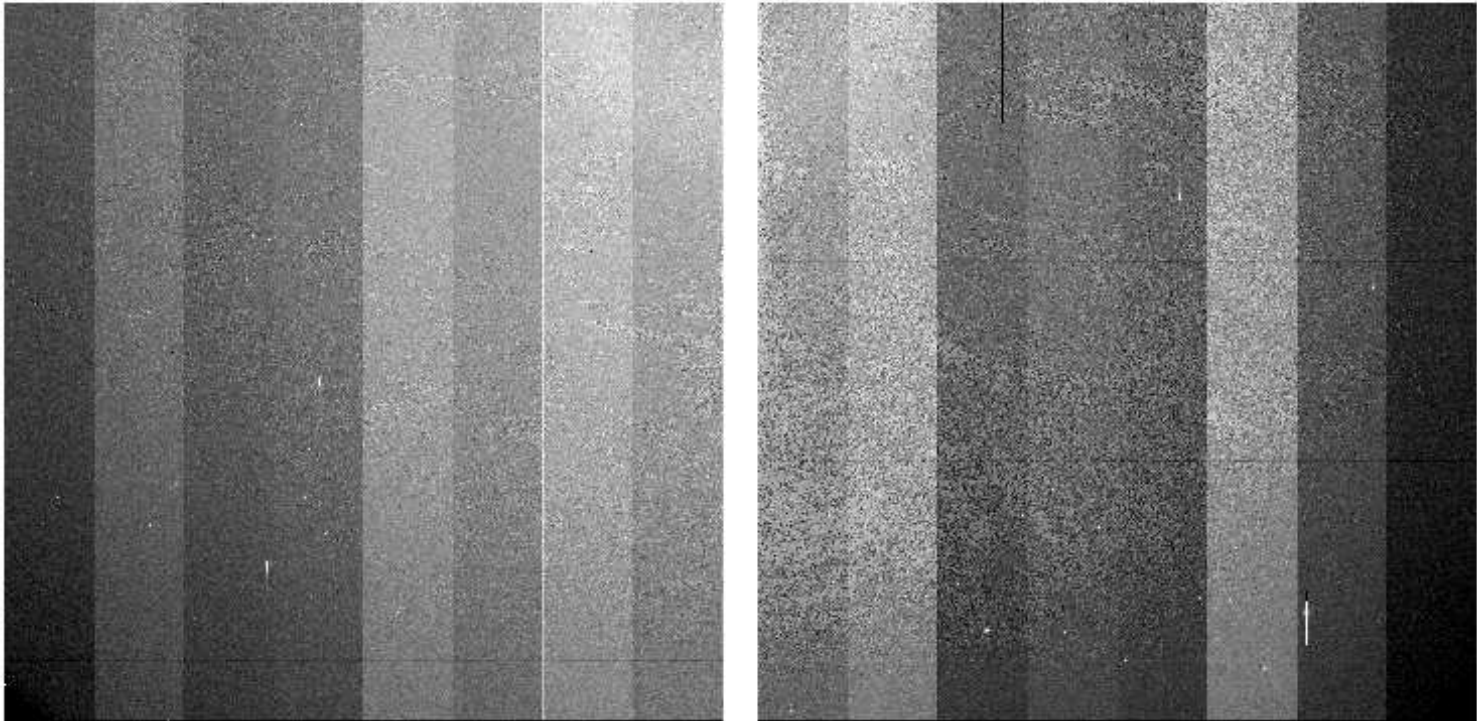
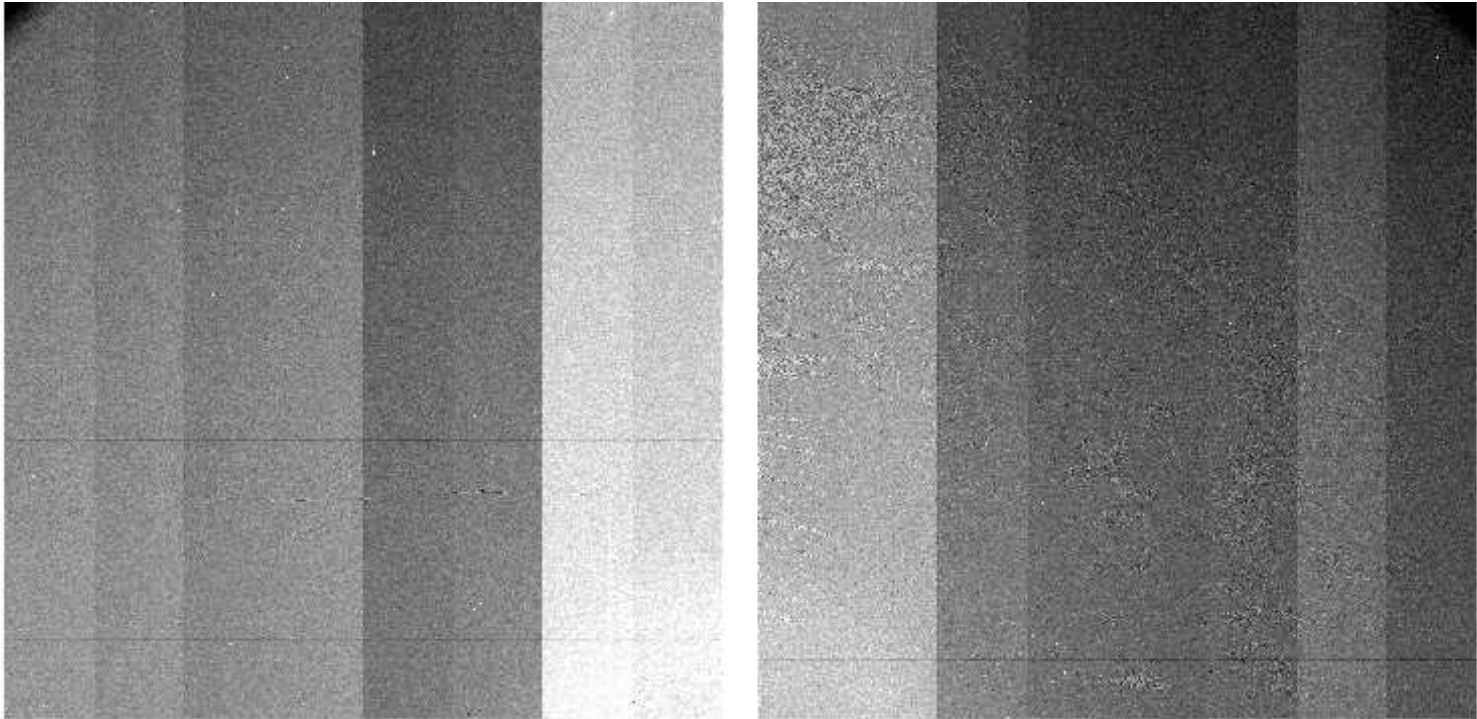
kmta.20250922.046877.fits
ALL
FLAT
flat
03:45:08.840
-26:50:55.40
45
1.08
05:24:41
R
2025-09-22T19:19:00
-273.15

239 / 250

Image Issue
CHIP
Weather
Moon Effect

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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046878.fits

ALL

FLAT

flat

03:45:05.670

-26:46:35.80

40

1.08

05:26:44

R

2025-09-22T19:21:01

-273.15

240 / 250

Image Issue

CHIP

Weather

Moon Effect

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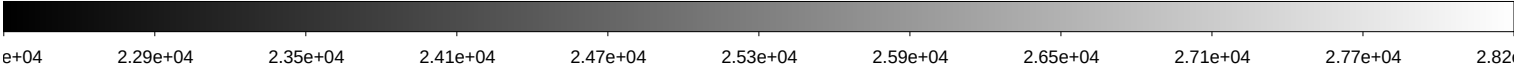
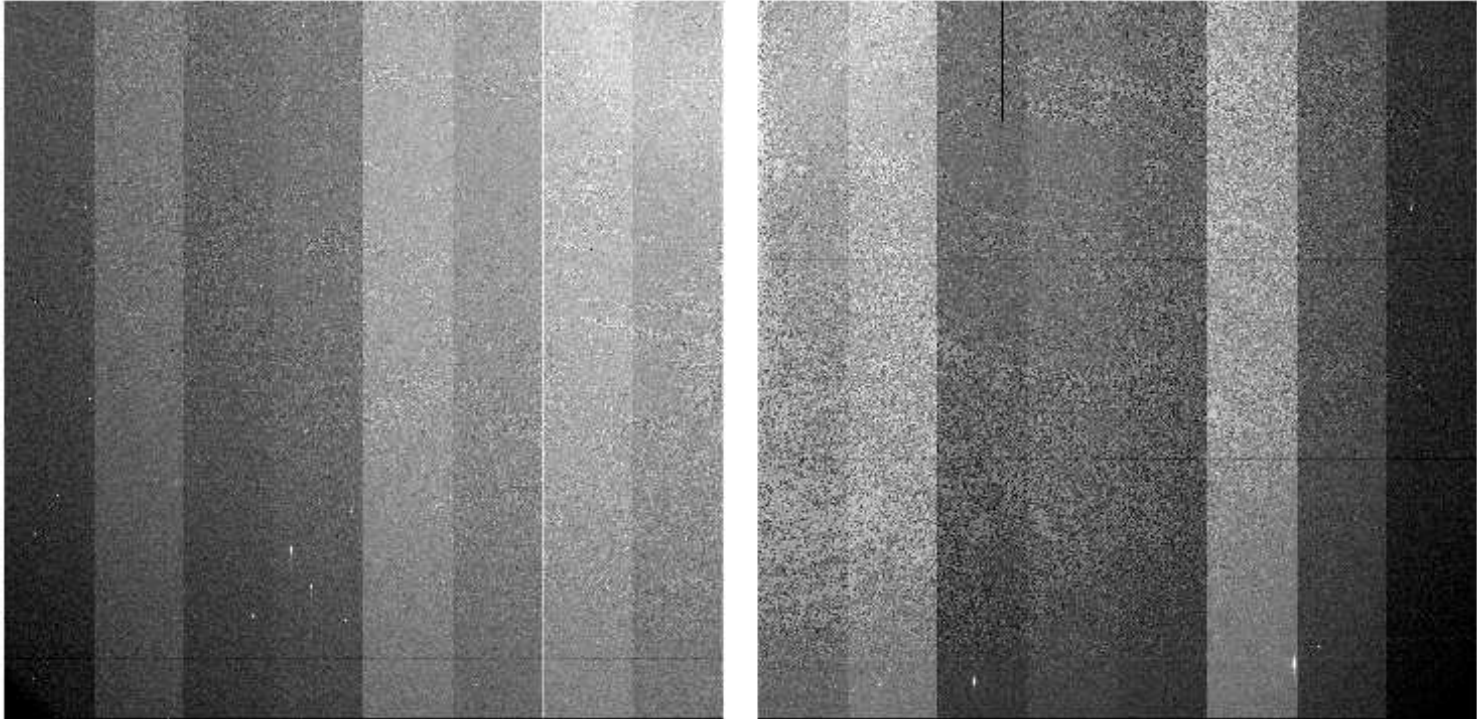
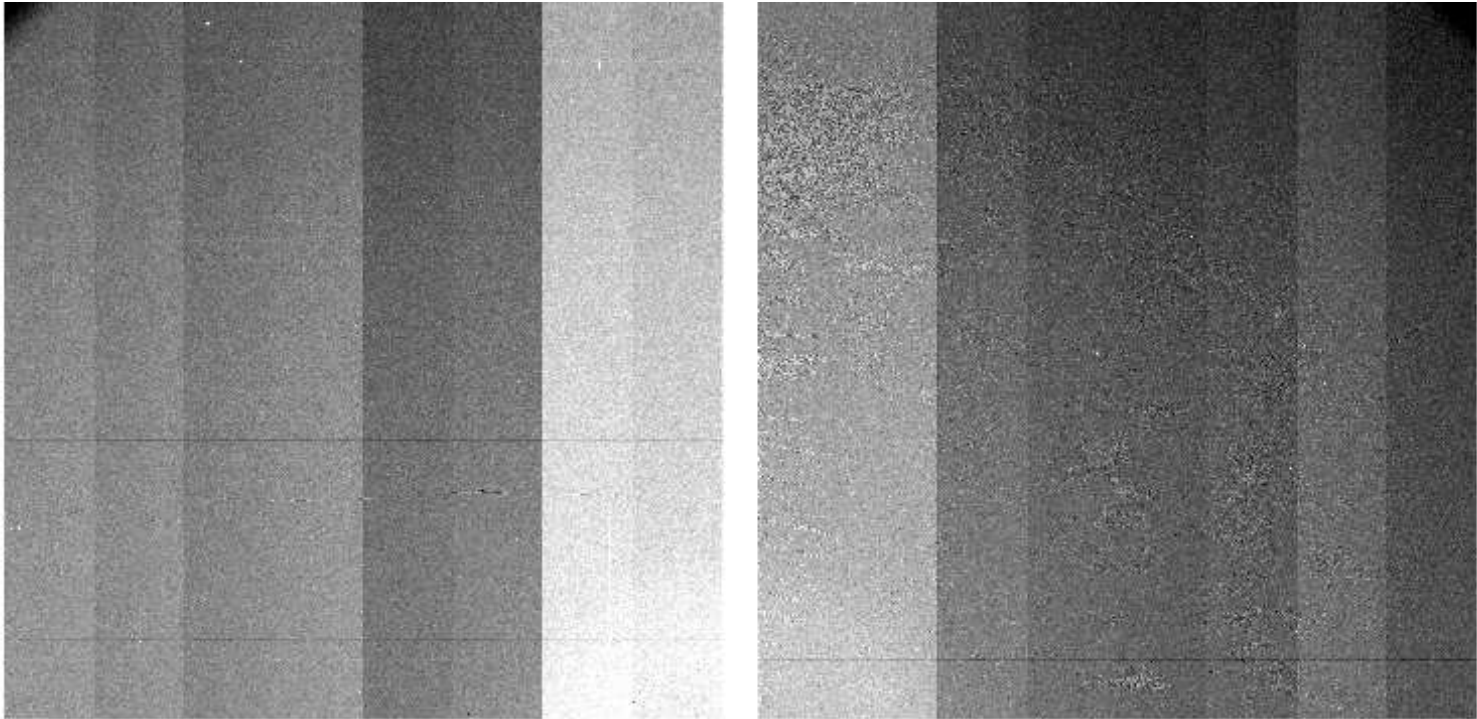
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File Name
Project ID
Image Type
Object Name
RA
DEC
Exposure Time
Airmass
Sidereal Time
Filter ID
Observation Date
CCD Temperature

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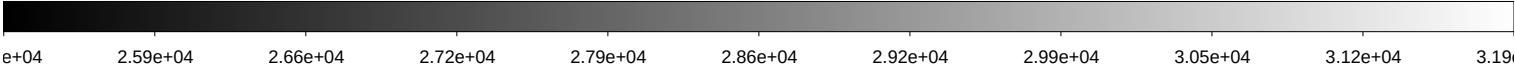
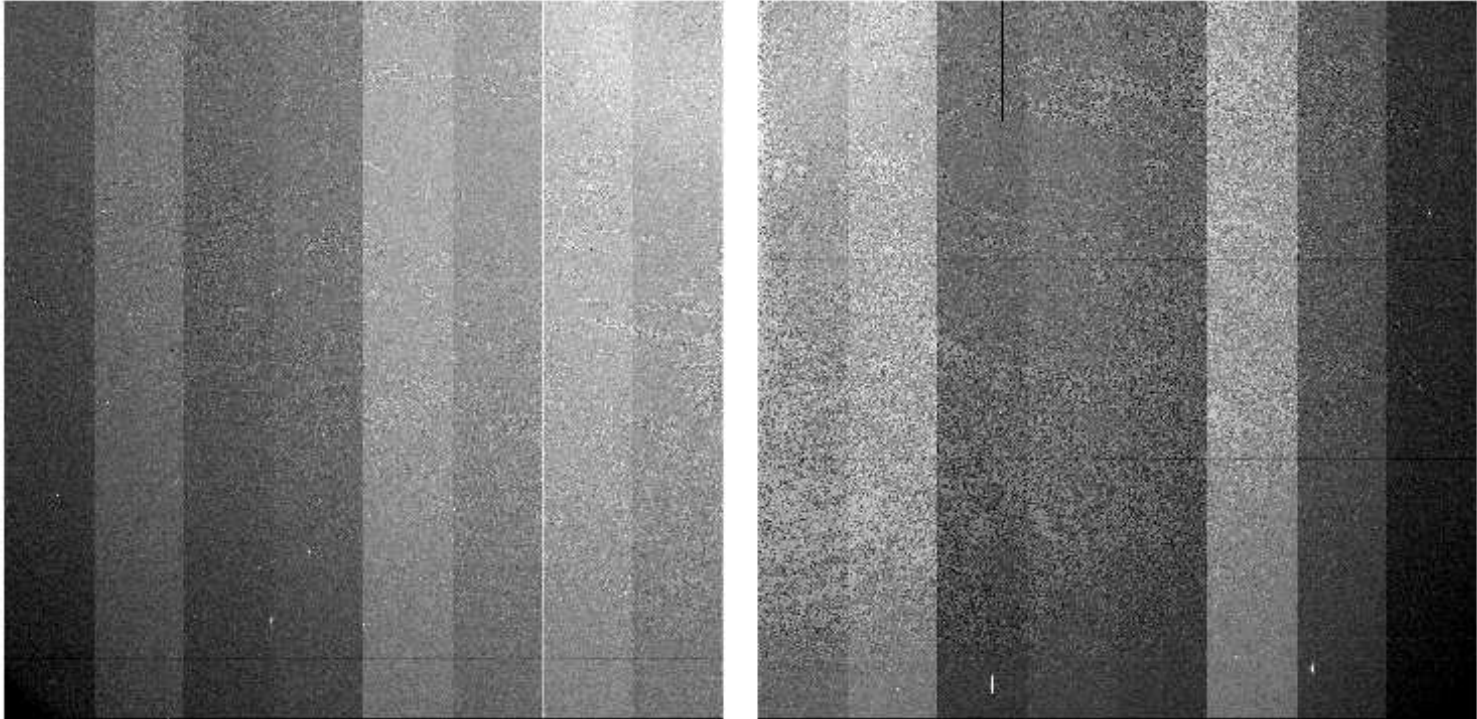
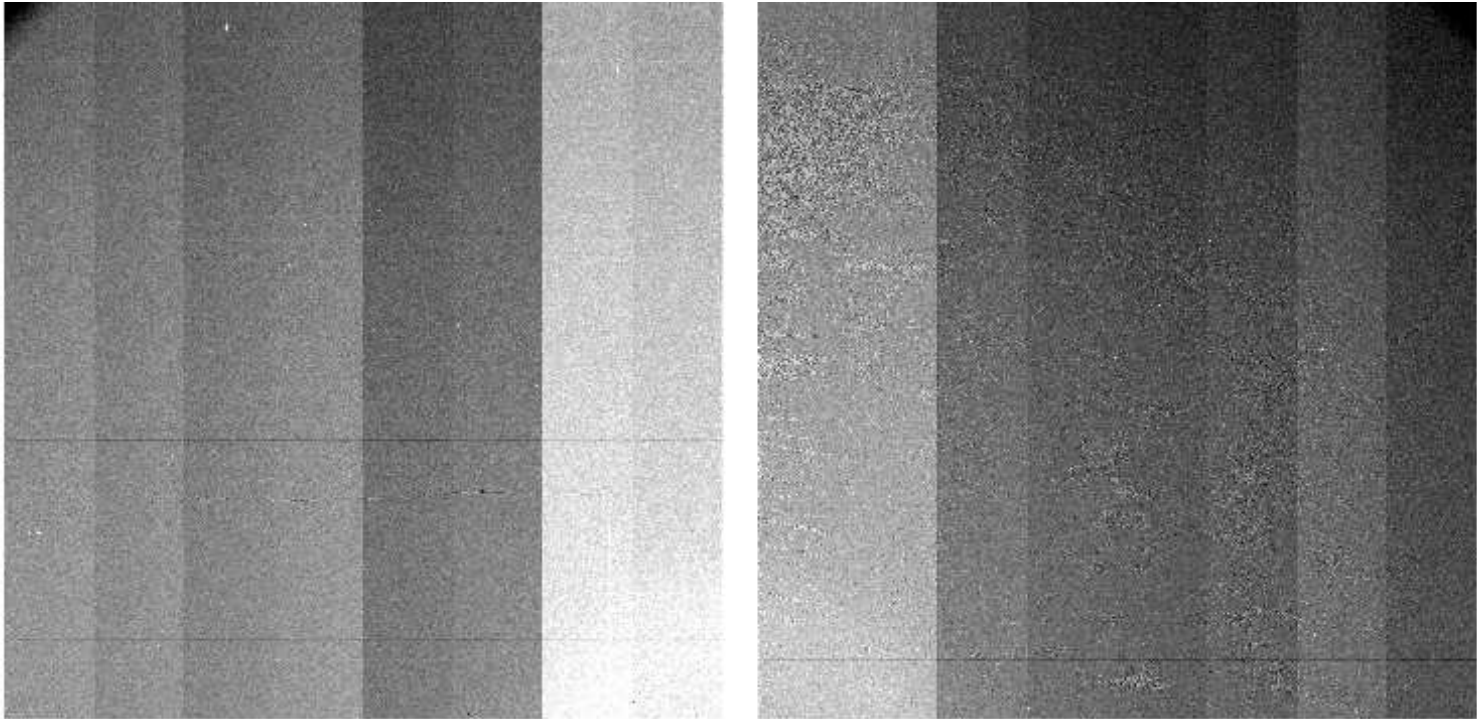
kmta.20250922.046879.fits
ALL
FLAT
flat
03:45:01.330
-26:45:39.70
30
1.09
05:28:35
R
2025-09-22T19:22:52
-273.15

241 / 250

Image Issue
CHIP
Weather
Moon Effect

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File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046880.fits

: ALL

: FLAT

: flat

: 03:45:01.370

: -26:45:24.10

: 30

: 1.09

: 05:30:07

: B

: 2025-09-22T19:24:24

: -273.15

242 / 250

Image Issue

CHIP

Weather

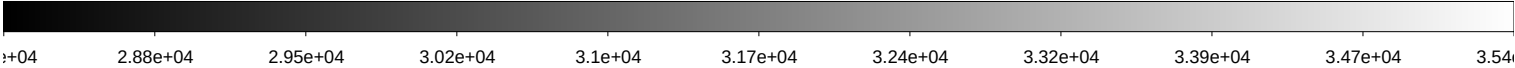
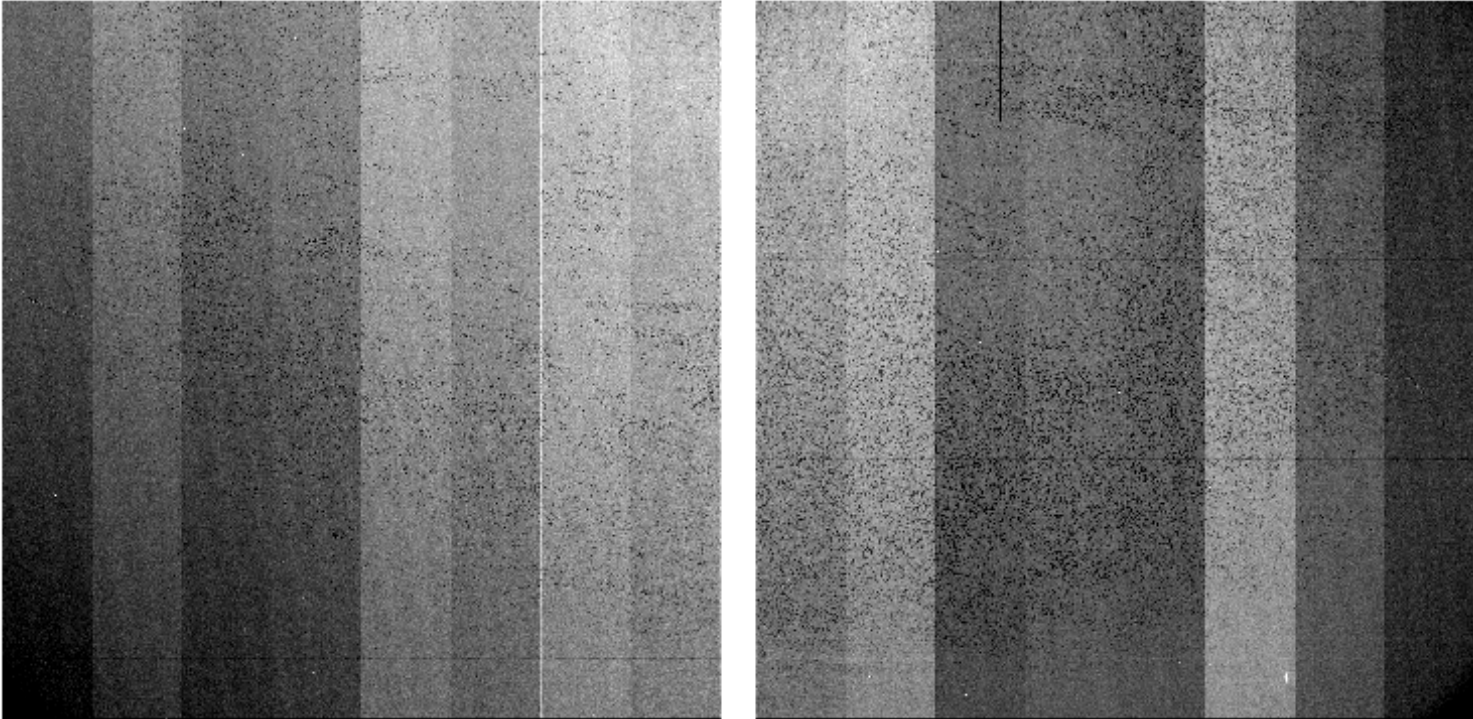
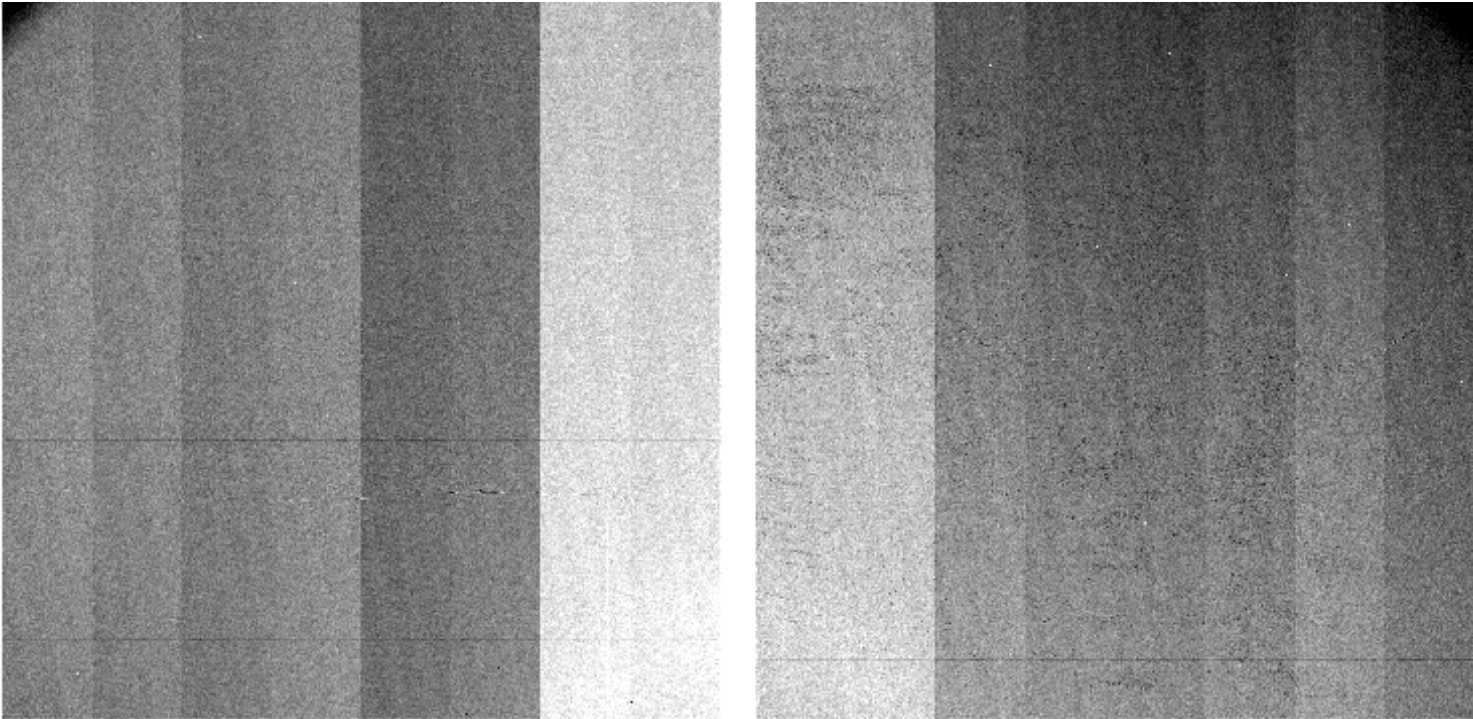
Moon Effect

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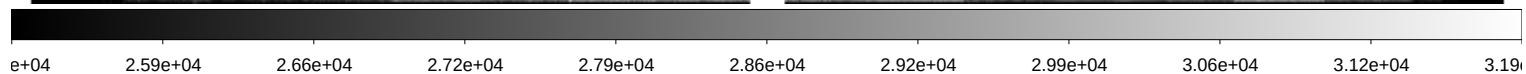
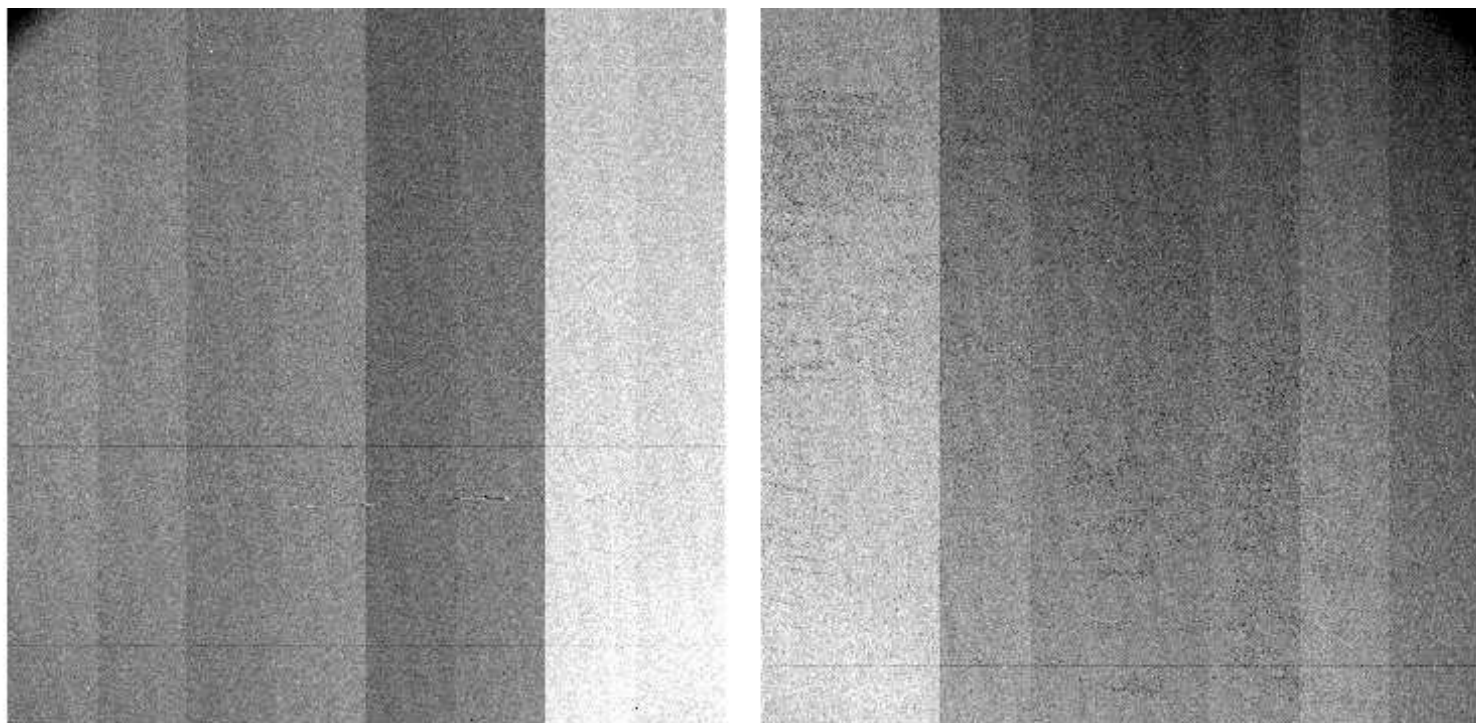
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: 0.0



File Name	:	kmta.20250922.046881.fits	# 243 / 250 #
Project ID	:	ALL	
Image Type	:	FLAT	
Object Name	:	flat	
RA	:	03:45:03.640	
DEC	:	-26:44:43.20	
Exposure Time	:	17	
Airmass	:	1.09	
Sidereal Time	:	05:31:54	Image Issue
Filter ID	:	B	CHIP
Observation Date	:	2025-09-22T19:26:10	Weather
CCD Temperature	:	-273.15	Moon Effect



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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kmta.20250922.046882.fits

ALL

FLAT

flat

03:45:04.210

-26:42:21.40

7

1.10

05:33:23

B

2025-09-22T19:27:39

-273.15

244 / 250

Image Issue

CHIP

Weather

Moon Effect

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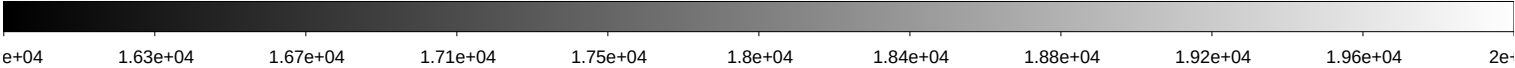
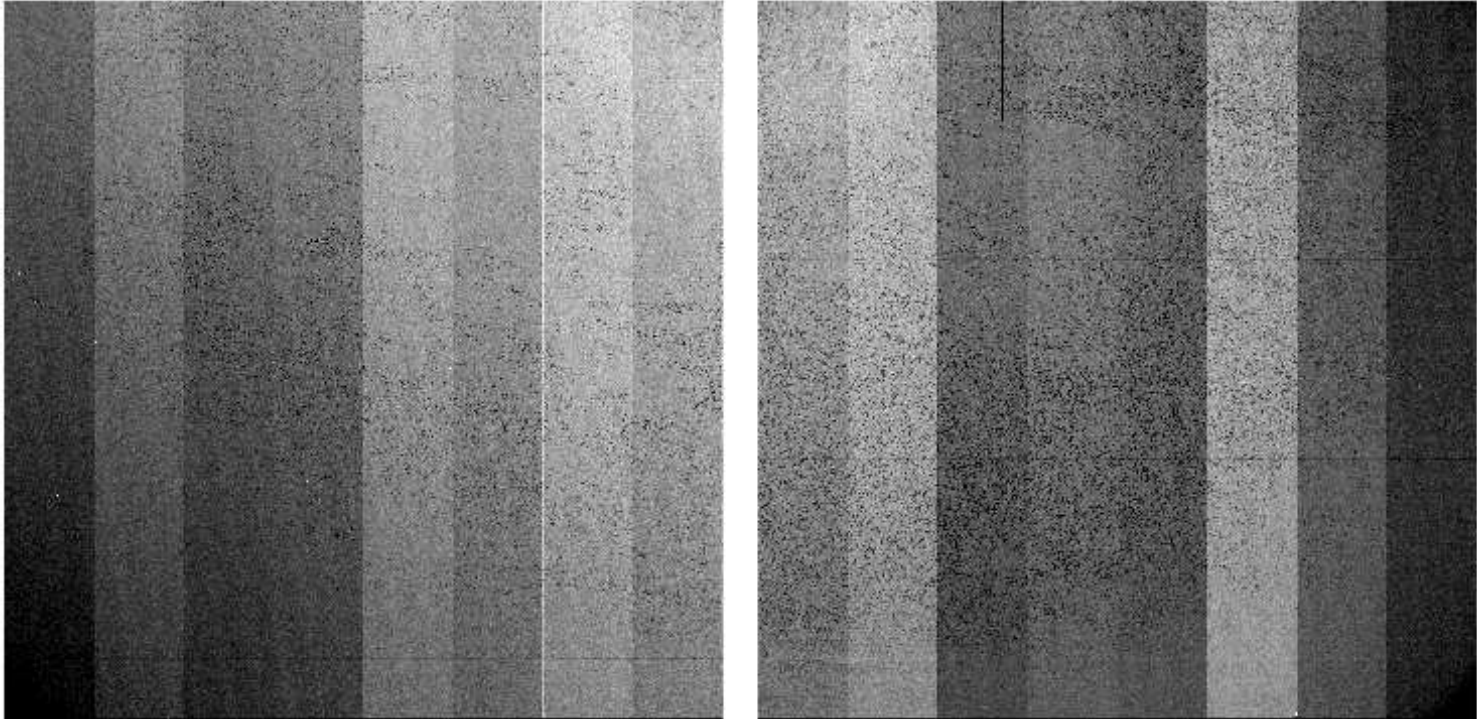
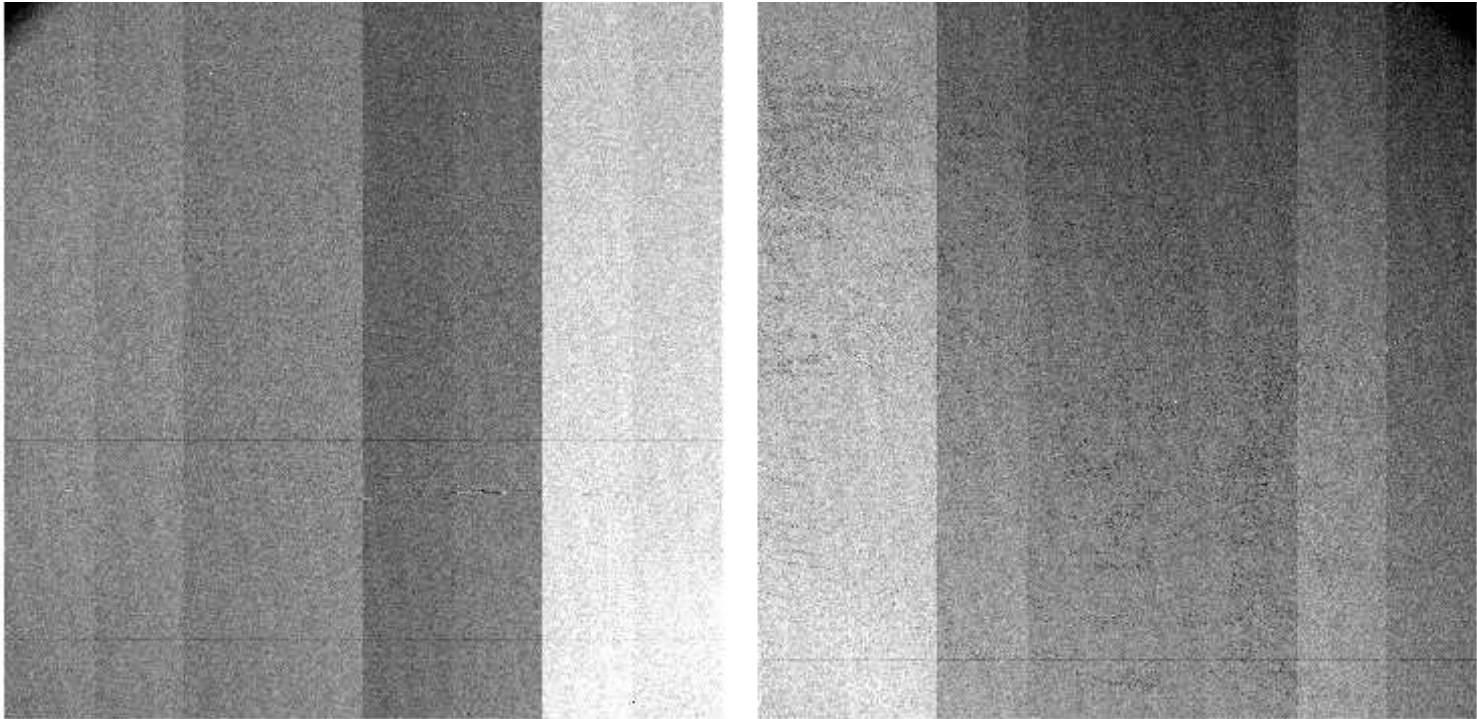
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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046883.fits

ALL

BIAS

bias

05:35:24.440

-31:06:02.80

0

1.00

05:35:24

V

2025-09-22T19:29:40

-273.15

245 / 250

Image Issue

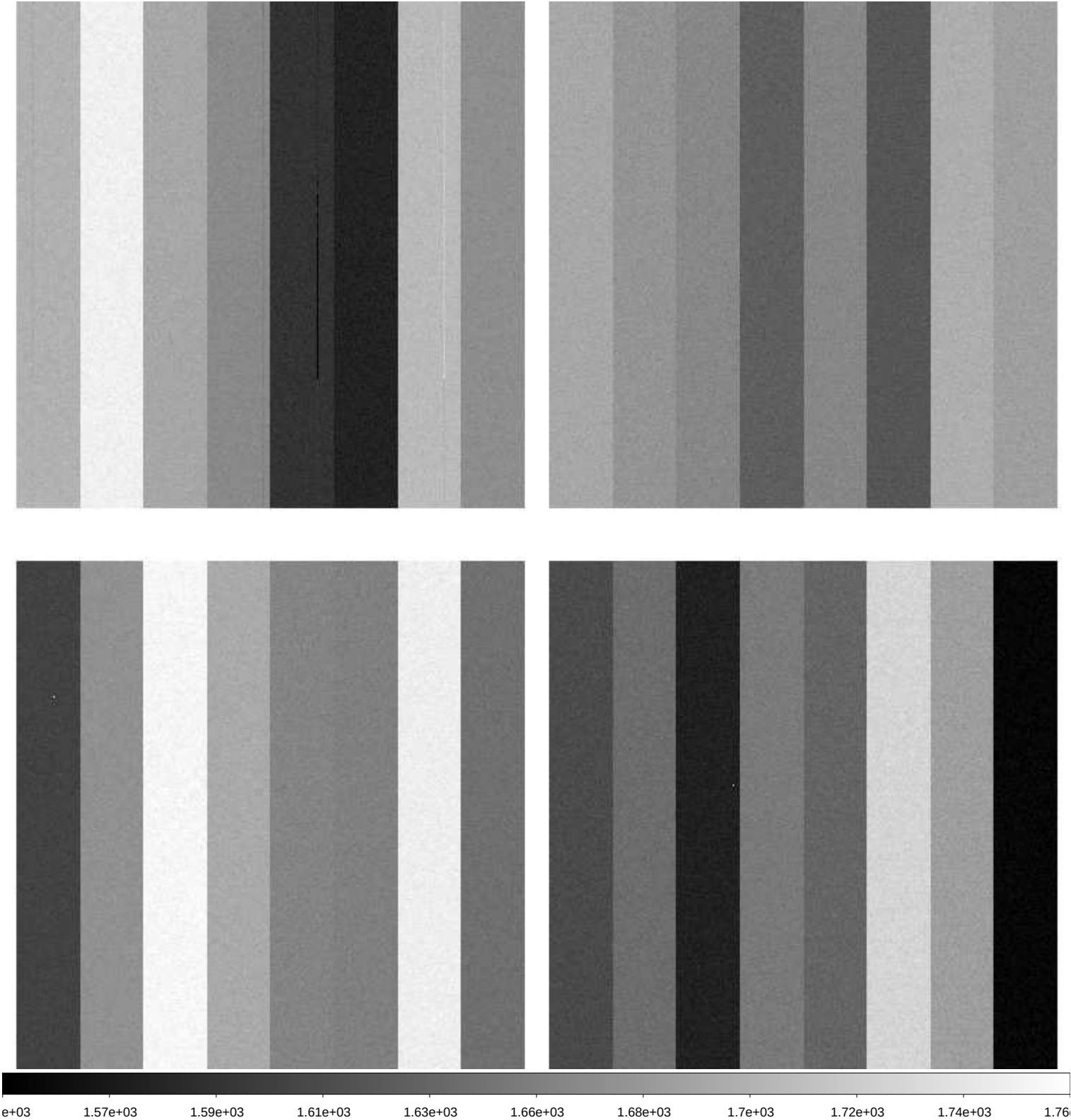
CHIP

Weather

Moon Effect

0

0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046884.fits

ALL

BIAS

bias

05:33:55.750

-31:13:24.90

0

1.00

05:36:35

V

2025-09-22T19:30:51

-273.15

246 / 250

Image Issue

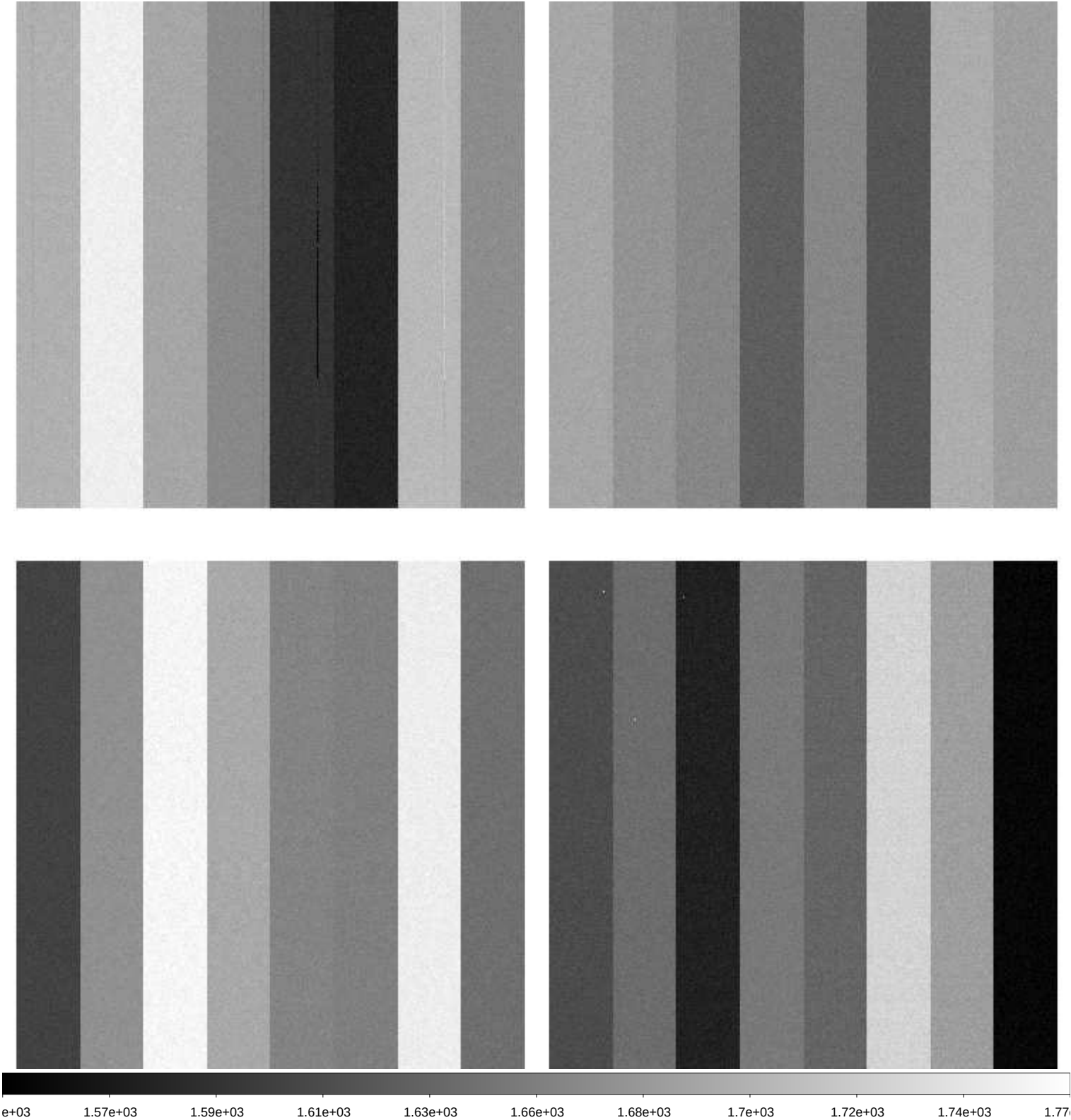
CHIP

Weather

Moon Effect

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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046885.fits

ALL

BIAS

bias

05:34:51.720

-31:13:22.80

0

1.00

05:37:31

V

2025-09-22T19:32:00

-273.15

247 / 250

Image Issue

CHIP

Weather

Moon Effect

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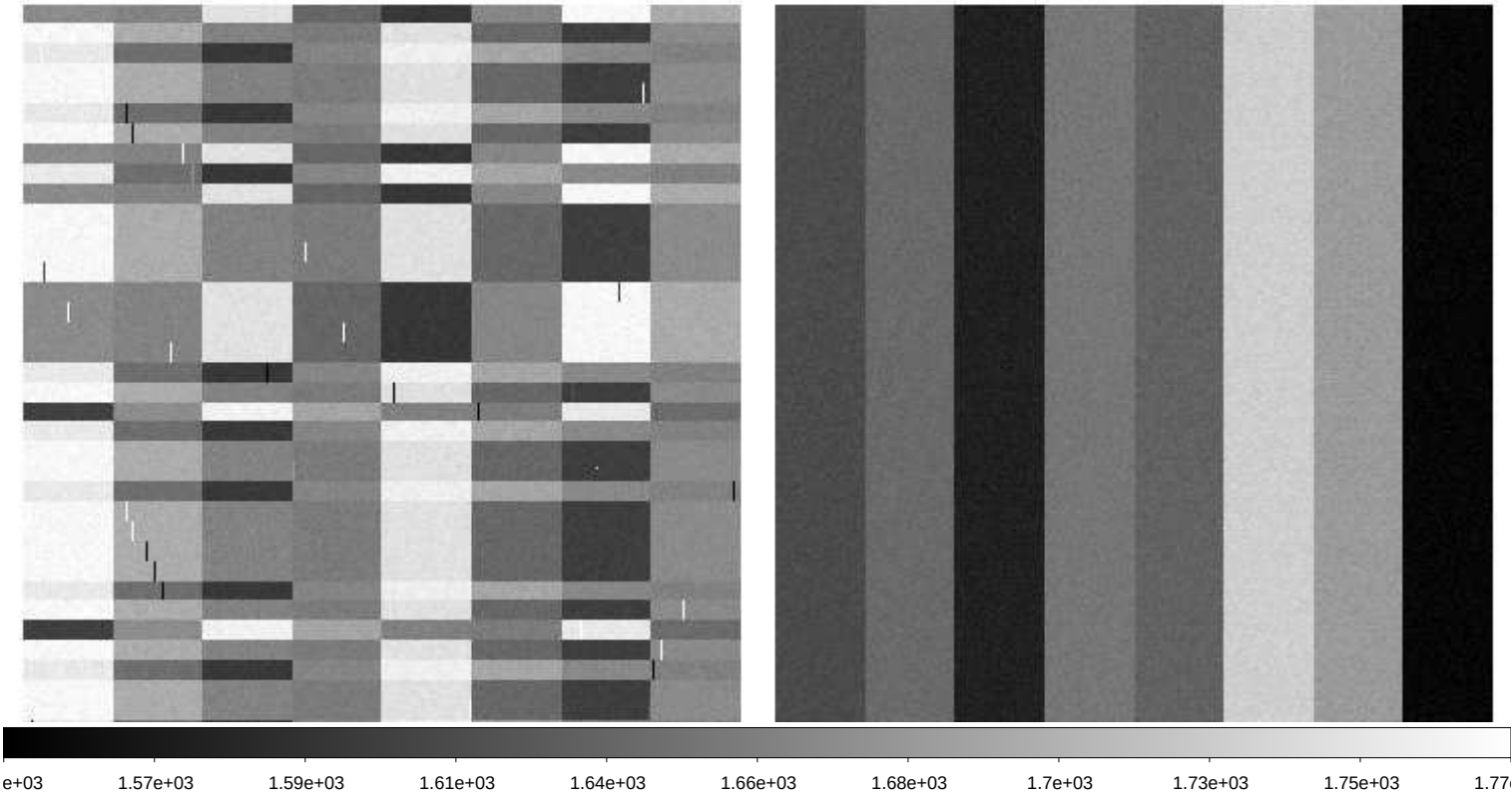
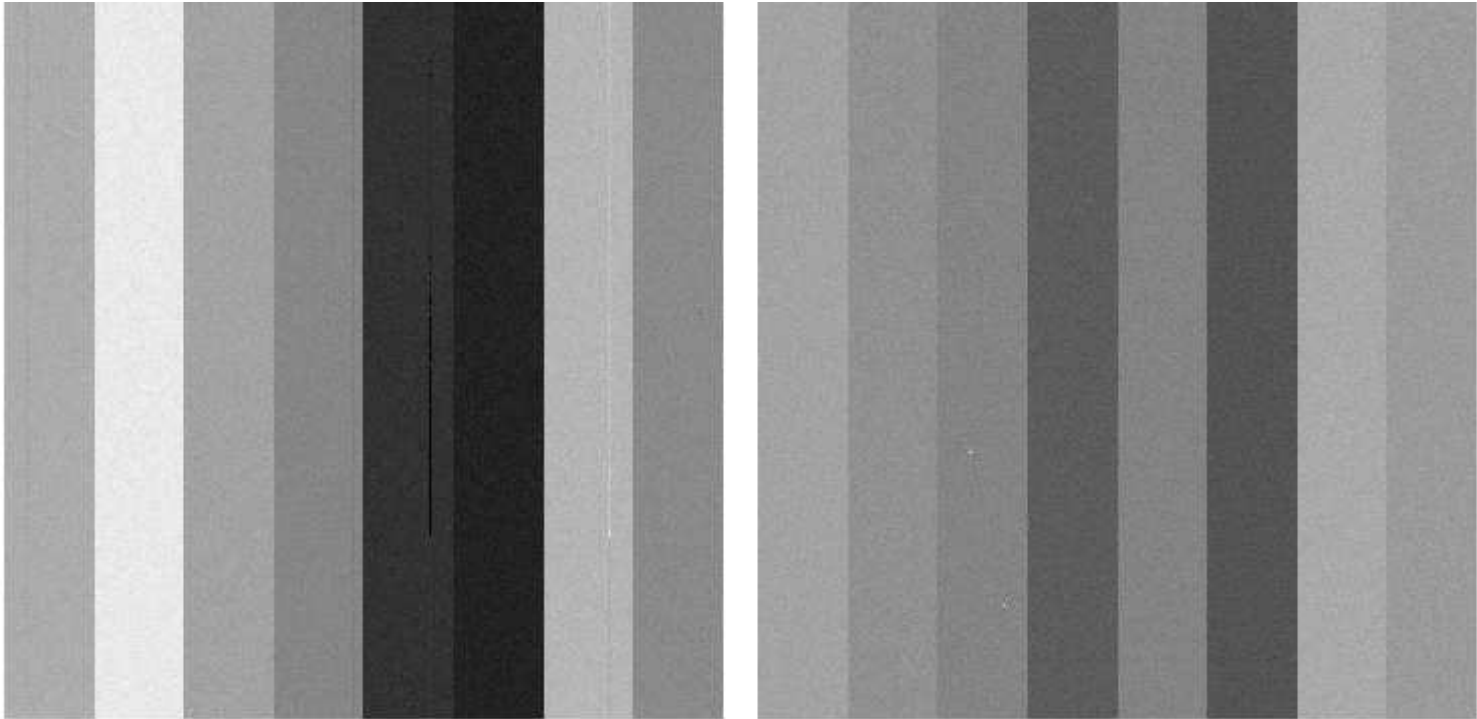
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S

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0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046886.fits

ALL

BIAS

bias

05:36:53.700

-31:13:18.30

0

1.00

05:39:33

V

2025-09-22T19:33:48

-273.15

248 / 250

Image Issue

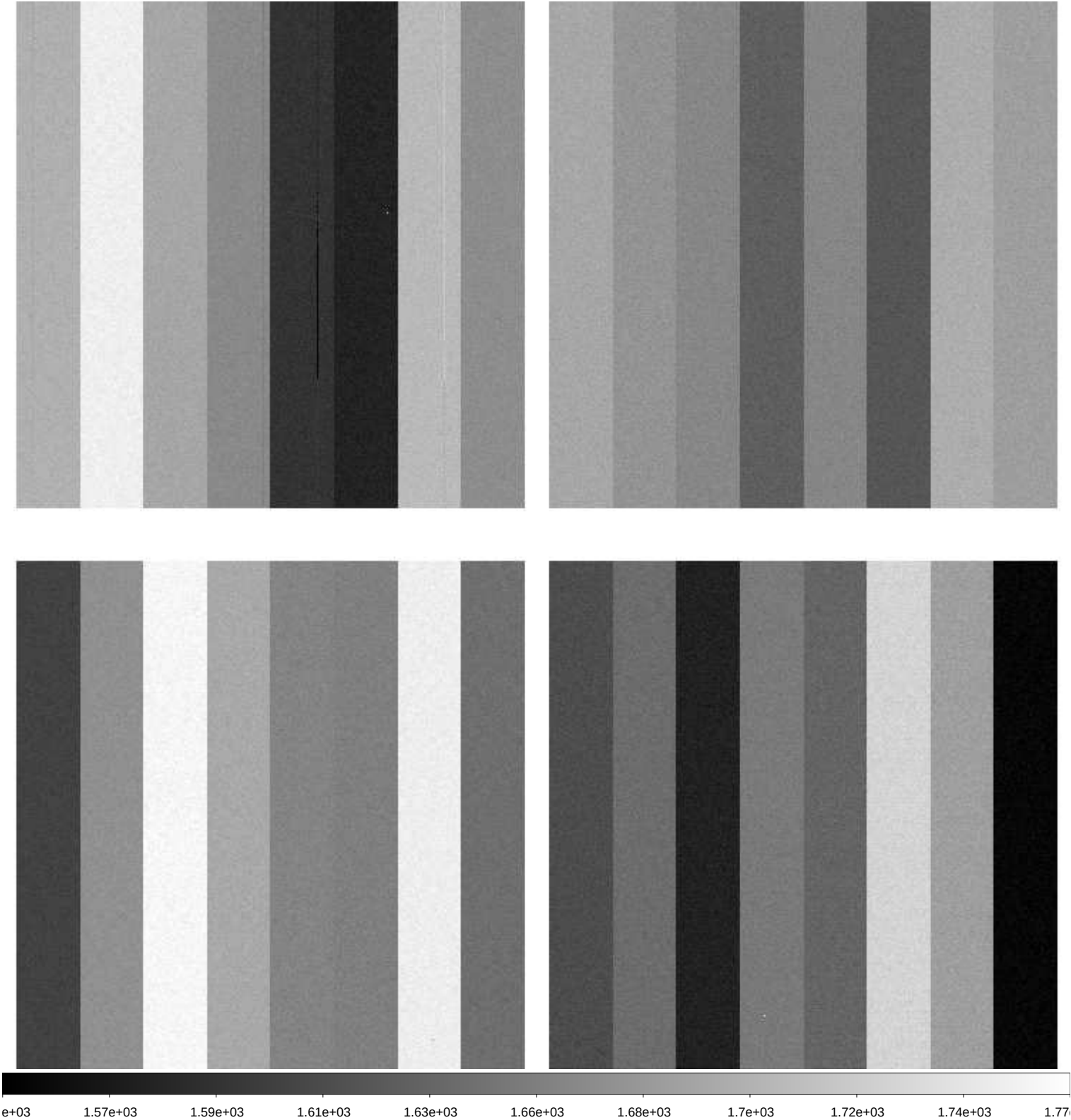
CHIP

Weather

Moon Effect

0

0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

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kmta.20250922.046887.fits

ALL

BIAS

bias

05:37:50.460

-31:13:16.20

0

1.00

05:40:30

V

2025-09-22T19:34:58

-273.15

249 / 250

Image Issue

CHIP

Weather

Moon Effect

:

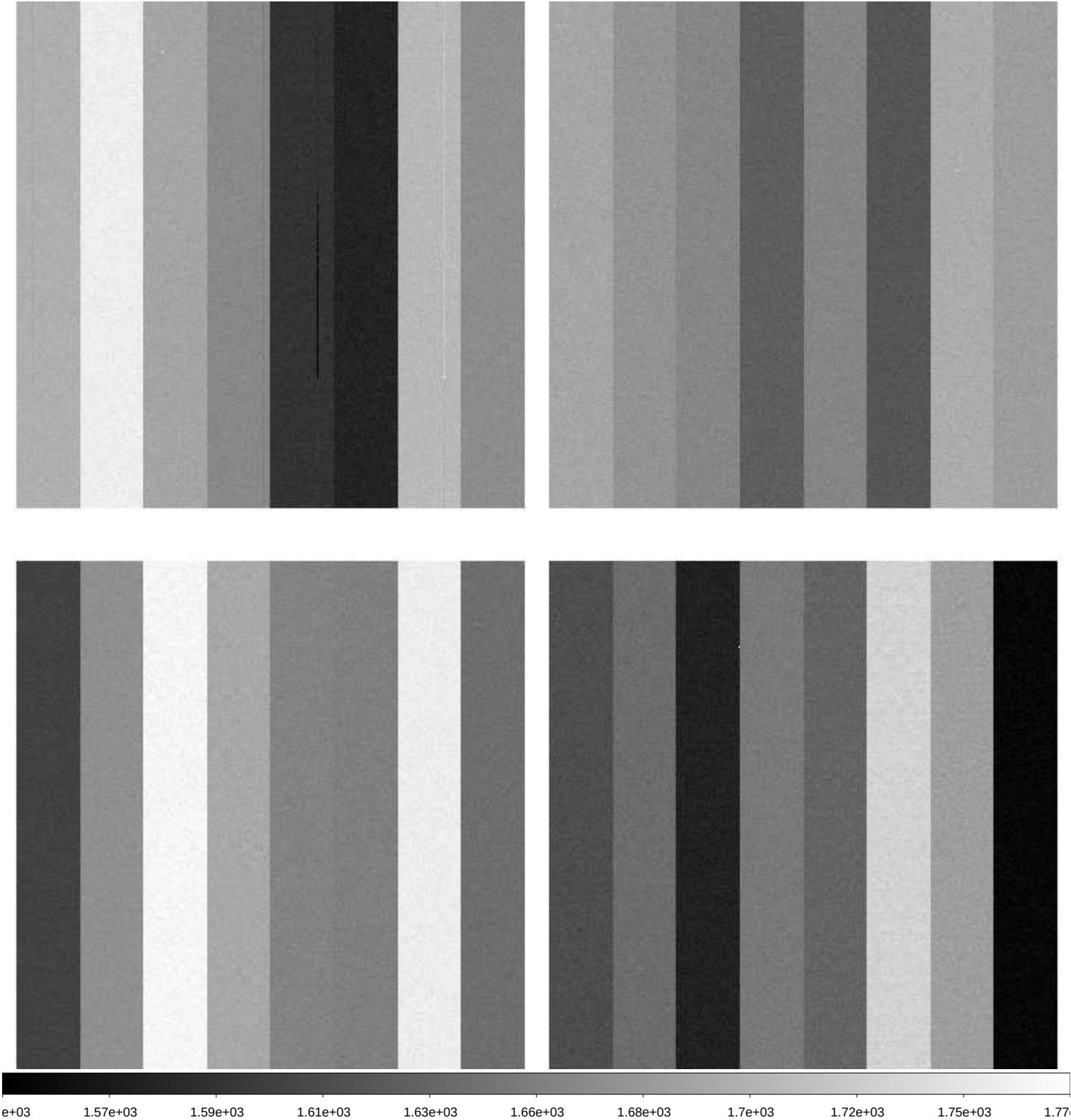
:

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0

0.0



File Name

Project ID

Image Type

Object Name

RA

DEC

Exposure Time

Airmass

Sidereal Time

Filter ID

Observation Date

CCD Temperature

: kmta.20250922.046888.fits

: OBS

: DARK

: end

: 05:38:59.660

: -31:13:13.60

: 30

: 1.00

: 05:41:39

: V

: 2025-09-22T19:36:06

: -273.15

250 / 250

Image Issue

CHIP

Weather

Moon Effect

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: 0.0

