

Object **Auroa Borealis**

Common Name

Alternate Name (s) Polarlicht

Visual Magnitude 0

Distance ► Object

Apparent Size

Object R.A.

Object DEC

 WikiLink <https://en.wikipedia.org/wiki/Auroa>


20231026_Auroa-Borealis_APPIPSX_0345-01WM.jpg

Link ► Picture

[Auroa Borealis_20231026](#)

Description

Constellation

Picture Data

Work Status	Published	Rating	*****
Source Format	Photo	Picture Center R.A.	
Tot./Act. Frames/Pane	1 1	Picture Center DEC	
H / V Panes	1 1	H/V FoV [°]	0,0000 0,0000
Exp. [s] / Frame	1/2	Above horizon [°]	0
Total Time / Pane [min]	0,01 0,01	View Direction	N

Camera Data
APPLE
iPhone15
APPPIP15

Camera Angle [°]

0

Pixel Pitch [µm]

0

Gain or ISO

6400

Camera Temp. °C

0

Observation Site

Observation Start	2023-10-26T20:59:01 UTC+/- 4h	Observation End	2023-10-26T20:59:01
Observation Site	GL Greenland	Site Elevation /Bortle	12769 1
Province		Site Coordinates	68,35.74N 27,33.11W

Sky & Moon

Sky Index Total Clouds	UNKNOWN	%	Moon Rise Set
Outside Temp. °C	UNKNOWN		Moon Age [d]
Moon Phase % Illum.	UNKNOWN	%	Moon ►Target Dist.

Optical Configuration
APPPIP15
NONEAPPPIP15

Lens or Scope	-	Focuser	-
Type Of Build	0	Focuser Position [mm]	EAF Steps 0
Brand	NONE	Optical Factor	1
Additional Optics	-	FoL norm actual [mm]	0 6
Filter	-	DawesLimitLink	<u>,Arcsec</u>
Diameter [mm]	0	Optical Scale ["/px]	0,000
Aperture / f-stop	1,80		

Other Hardware & Software

GuideScope	NONE	Mount	NONE
GuiderHW	NONE	SessionControl	NONE
GuiderSW	NONE	PostProcessingSW	NONE

More ...

 Work Folder [2023\20231026_Auroa-Borealis_0345_Groenland](#)

Comment Flight over Greenland

Remarks My brother, Captain Wulf G. Winter, took this photo on the flight from Europe to North America. He was approaching Greenland at an altitude of 12,769 m when he took this picture with his cell phone.