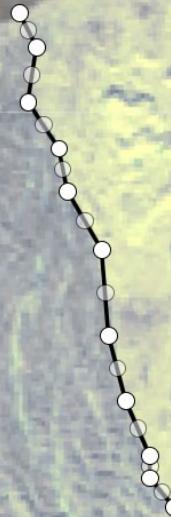


 t_2006_06_14_13442 (1 line)

Editing: Drag to edit vertices.

[Delete](#)[Exit](#)[Layers](#)[Map](#)[Satellite](#)**Add image for comparison:**

Timestamp in YYYY_MM_DD_HHMM

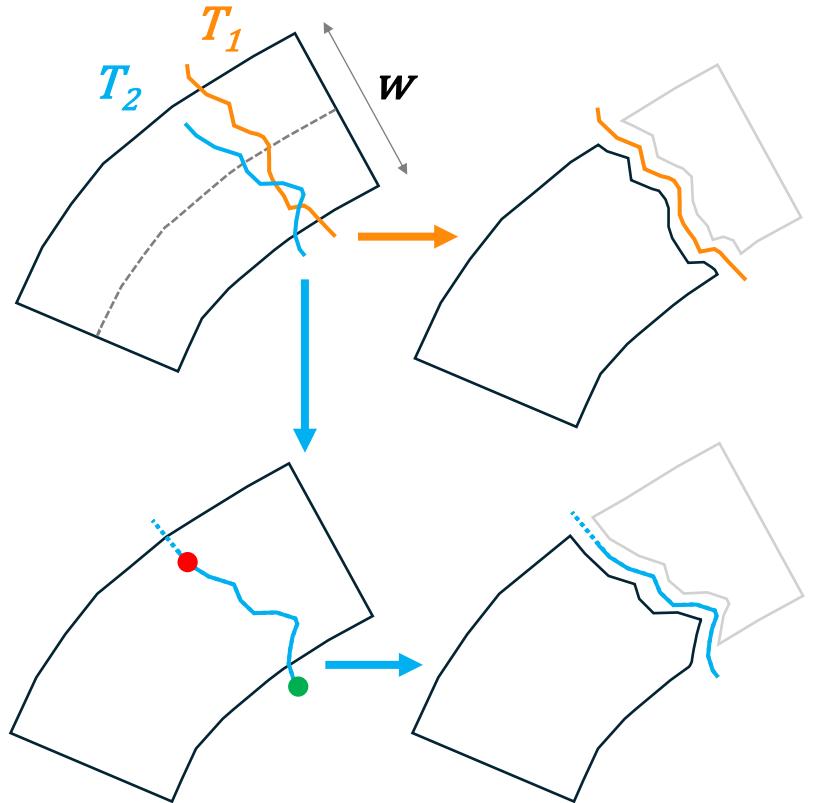
 Image:2006_06_23_1338 Image:2006_06_12_1356 Remove added images Edit (click on margin)**LANDSAT_5**

Skip to closest image date:

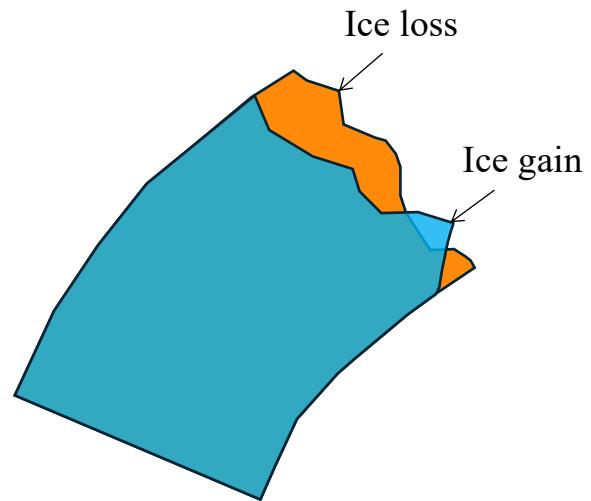
 2006-06-14

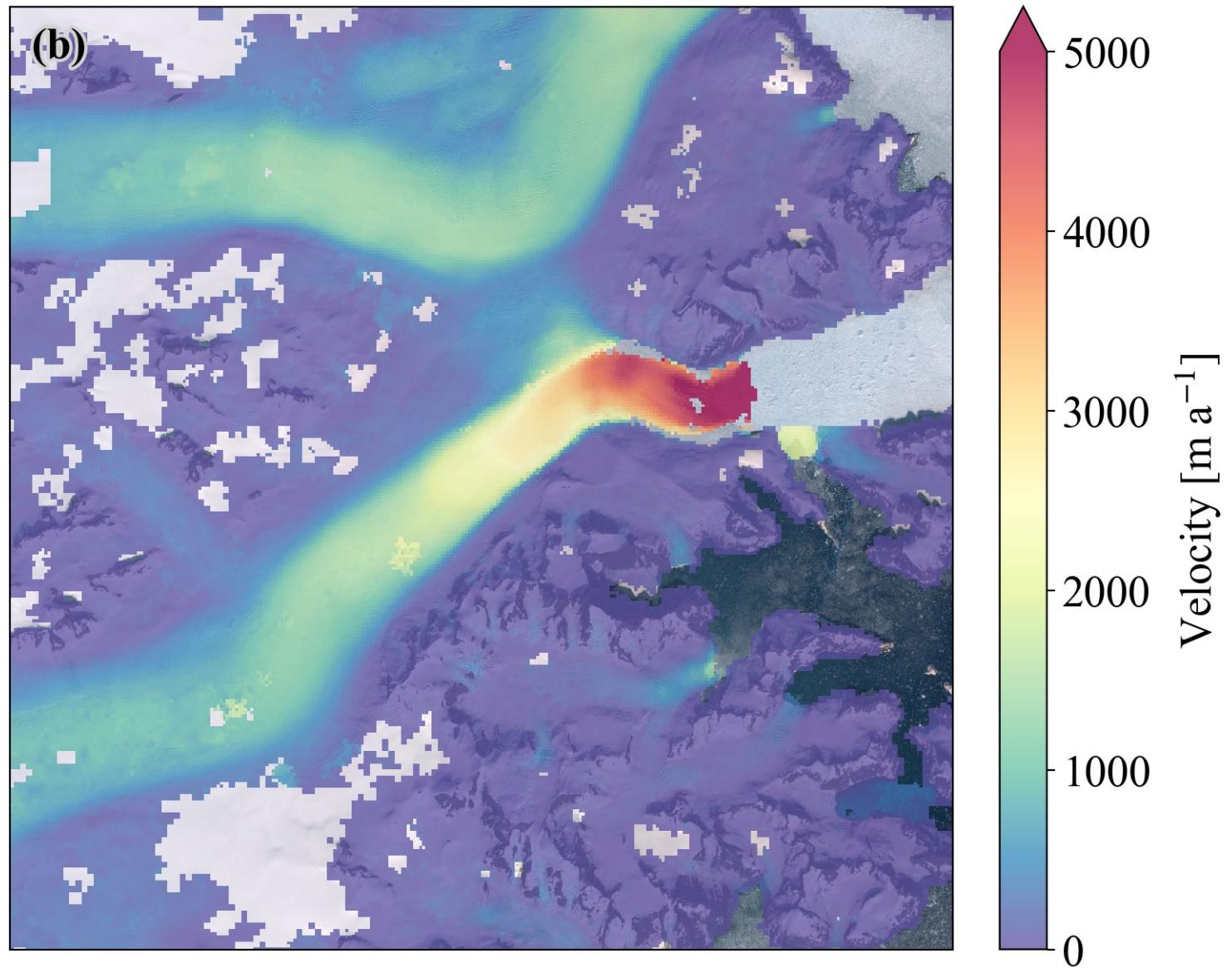
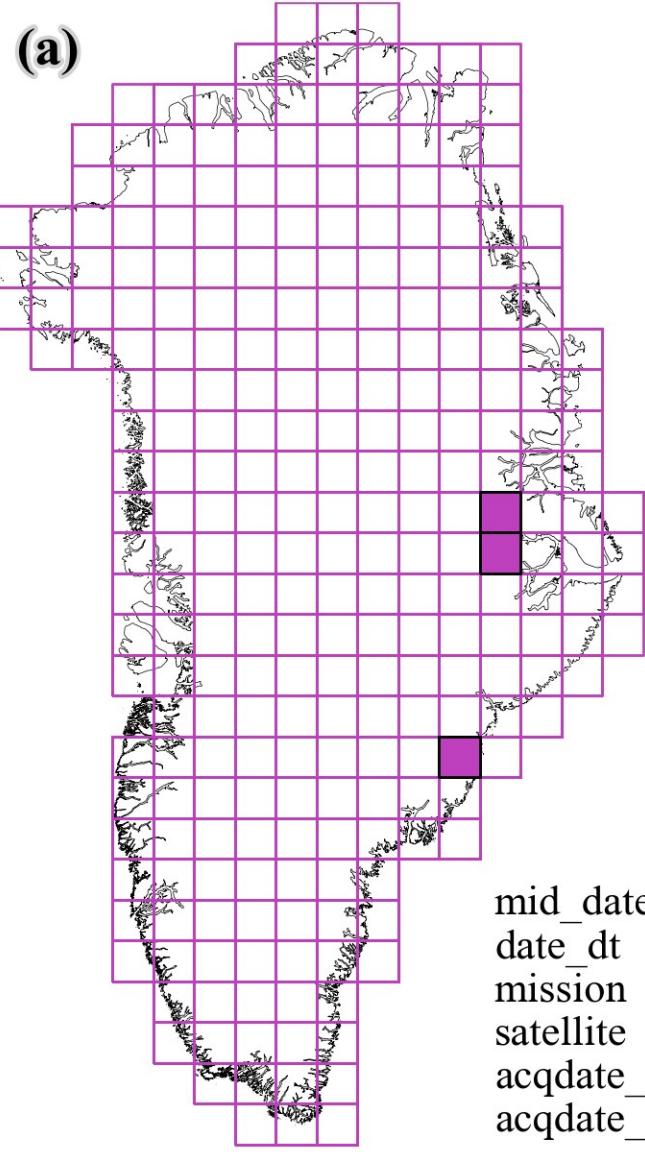
Image number of 14 images

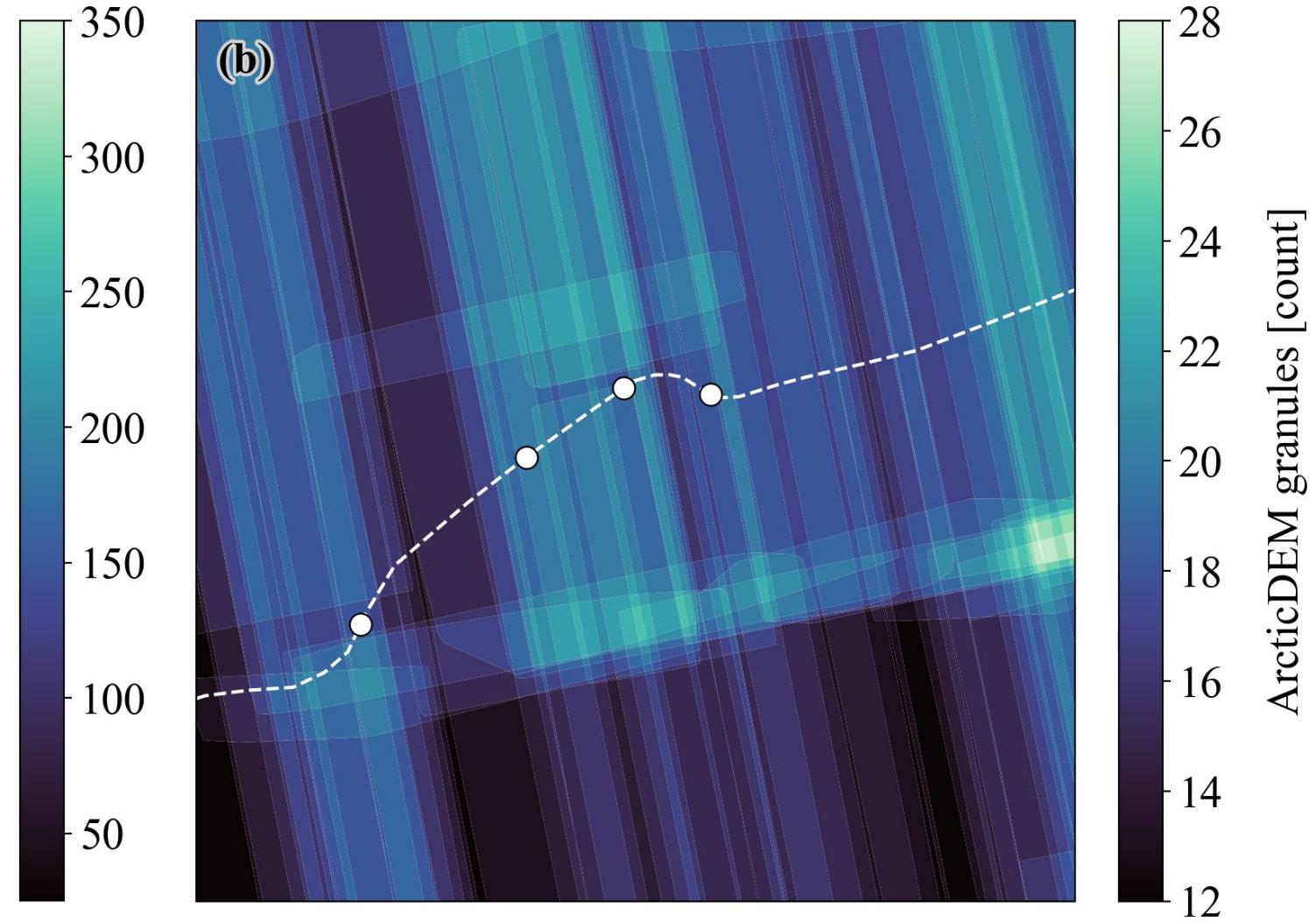
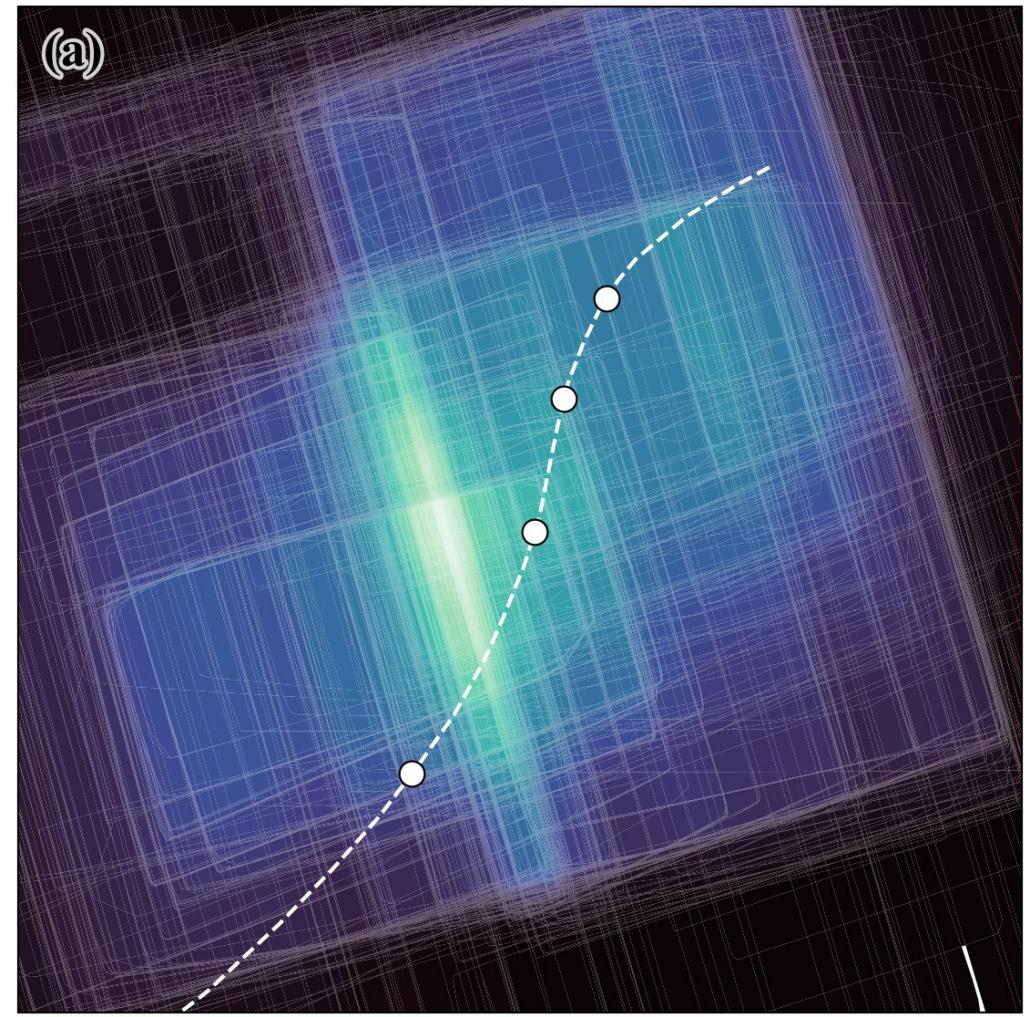
 2**Image quality flag options:** Cloud/shadow affected Margin checked against different image SLC failure affected (Landsat 7 only) Only part of margin digitised User notes on margin[Next image](#)[Previous image](#)[Export GeoJSON](#)



$$\Delta T = \frac{T_2 - T_1}{w}$$







ast14dem



Spatial

Rectangle



SW: 71.71297,-29.49139

NE: 71.92634,-28.44456

Find granules captured during the day, night or anytime.

Anytime

Data Access

 Find only granules that have browse images Find only granules that are available online

Cloud Cover

Find granules by cloud cover percentage.

Minimum

0

Maximum

50

MONTH

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Jan

Feb

Mar

Apr

May

Jun

Jul

Aug

Sep

Oct

Nov

Dec

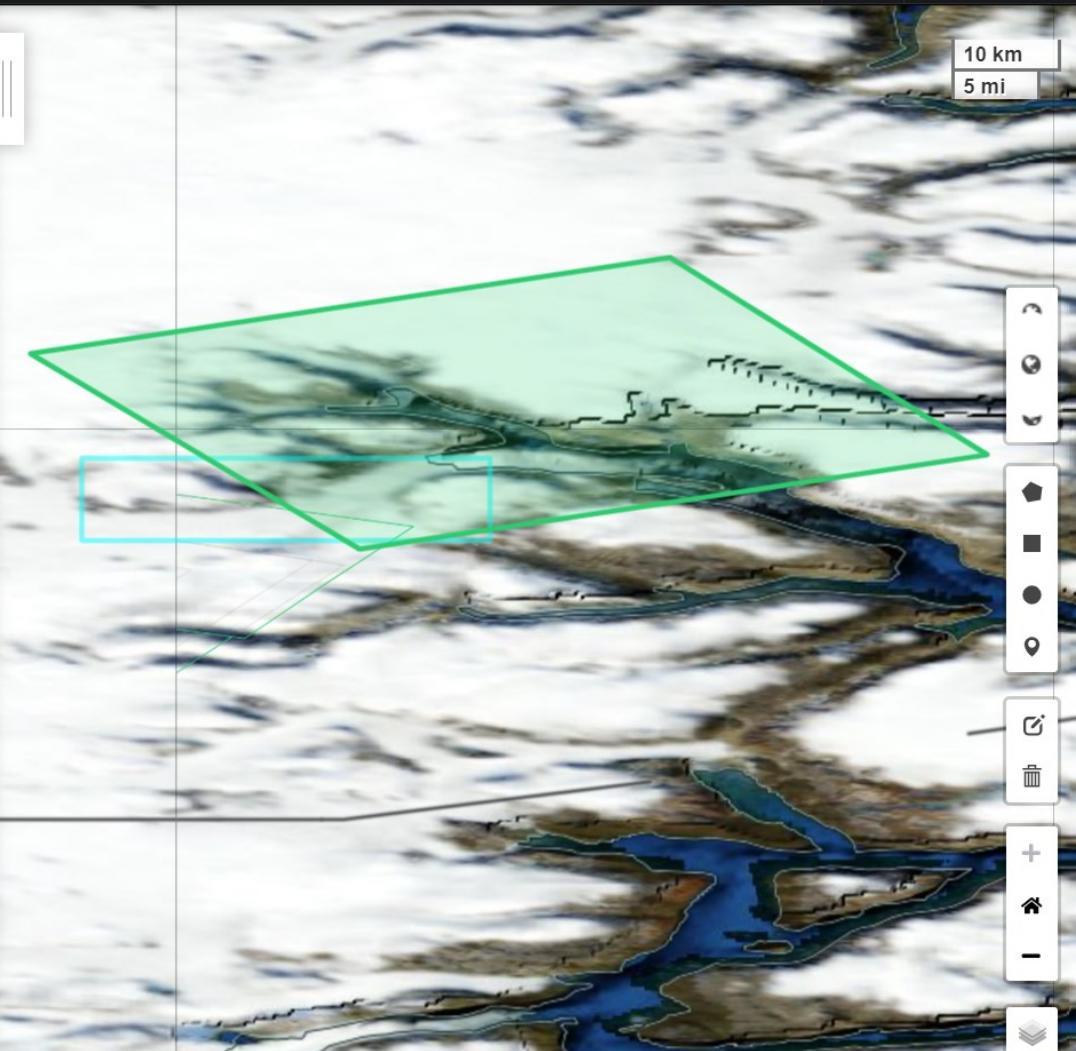
Search Results (3 Collections)

ASTER Digital Elevation Model V003

Showing 20 of 312 matching granules

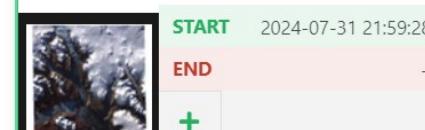
Sort

View



Download All 312

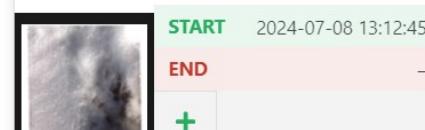
Search Time: 1722850942.6s

AST_L1A#00307312024215928_08
012024080404.hdf

START 2024-07-31 21:59:28

END -

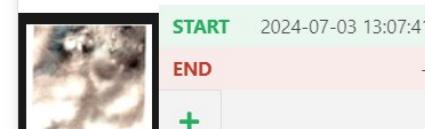
+

AST_L1A#00307082024131245_07
092024082225.hdf

START 2024-07-08 13:12:45

END -

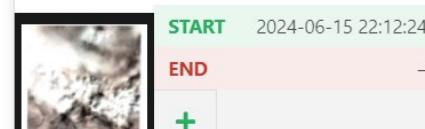
+

AST_L1A#00307032024130741_07
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START 2024-07-03 13:07:41

END -

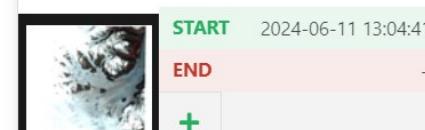
+

AST_L1A#00306152024221224_06
162024080807.hdf

START 2024-06-15 22:12:24

END -

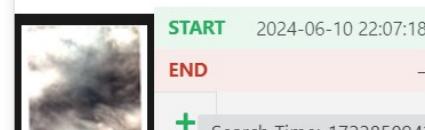
+

AST_L1A#00306112024130441_06
142024120859.hdf

START 2024-06-11 13:04:41

END -

+

AST_L1A#00306102024220718_06
112024080834.hdf

START 2024-06-10 22:07:18

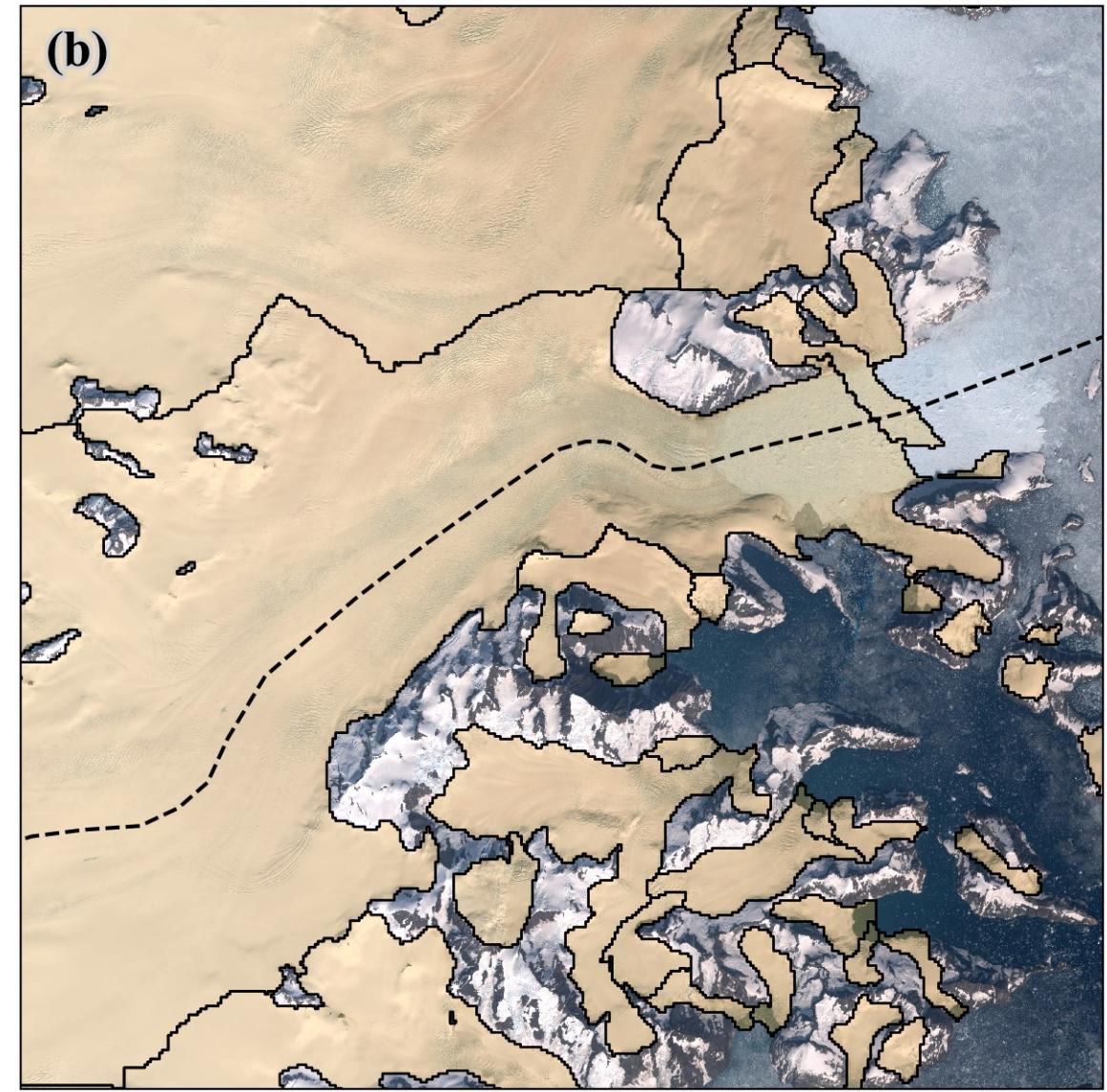
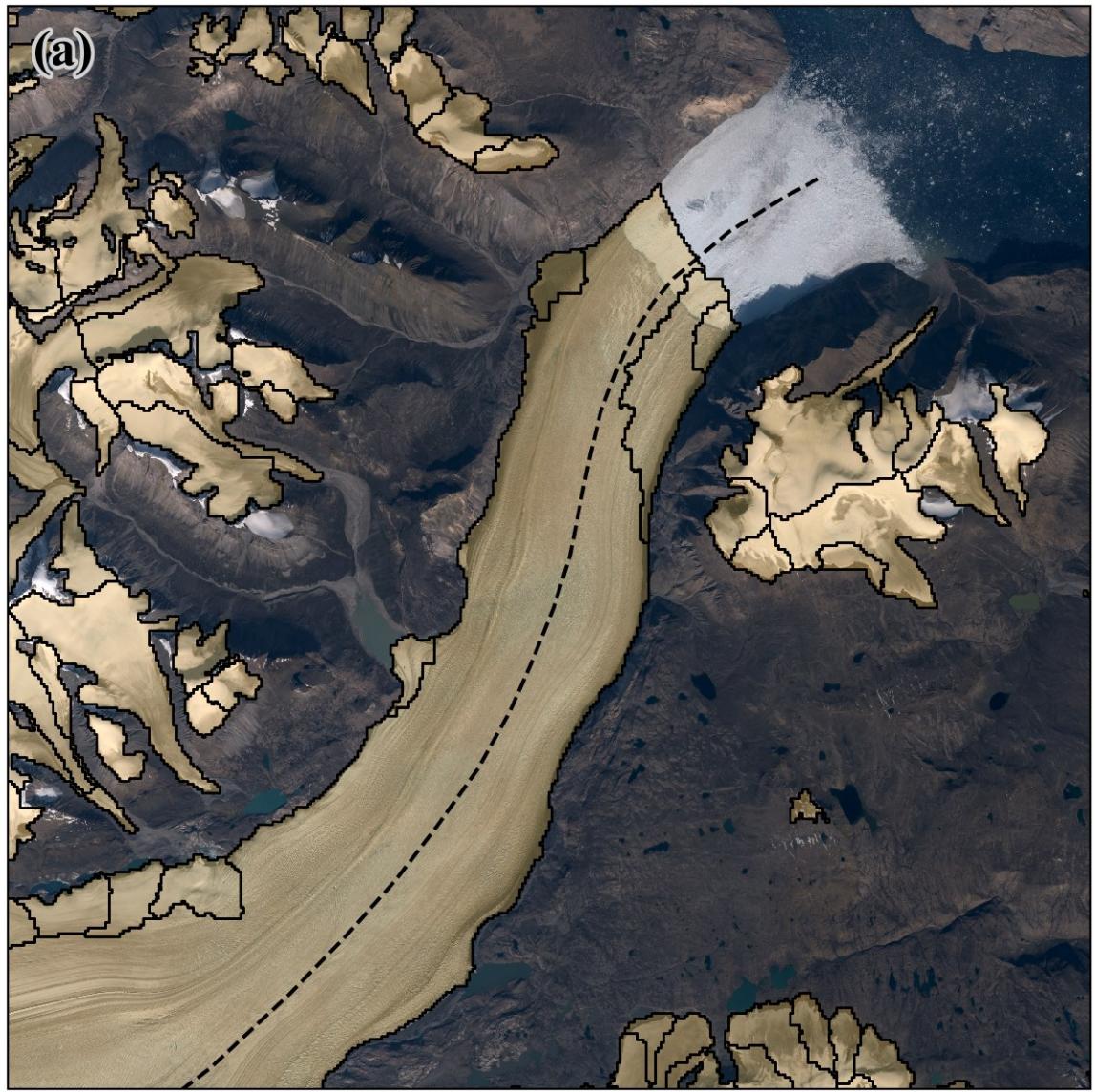
END -

+

Download All 312

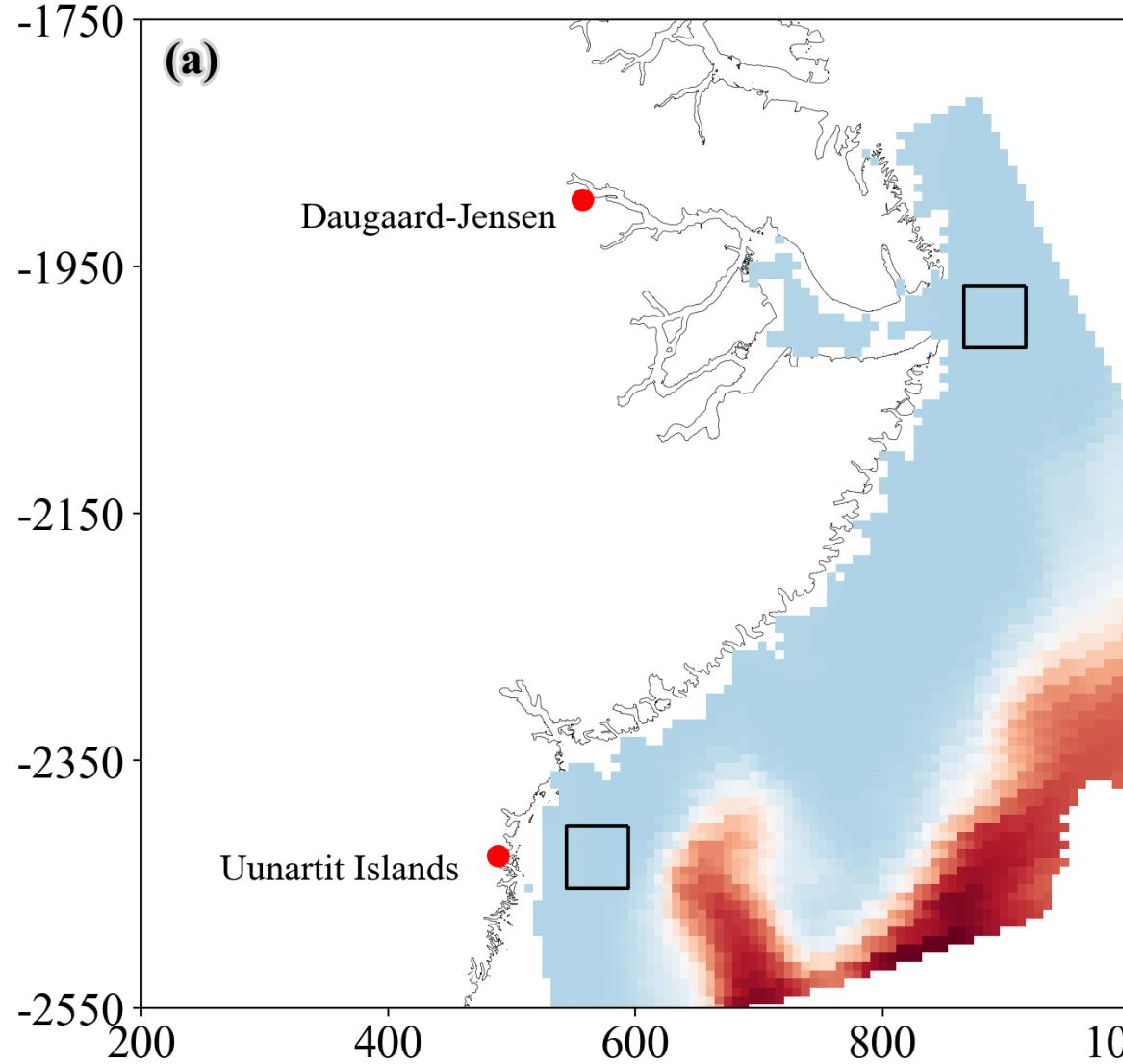
Search Time: 1722850942.6s

ASTER Digital Elevation Model V003



time=2000-01

depth=2–6 metres



depth=200–400 metres

