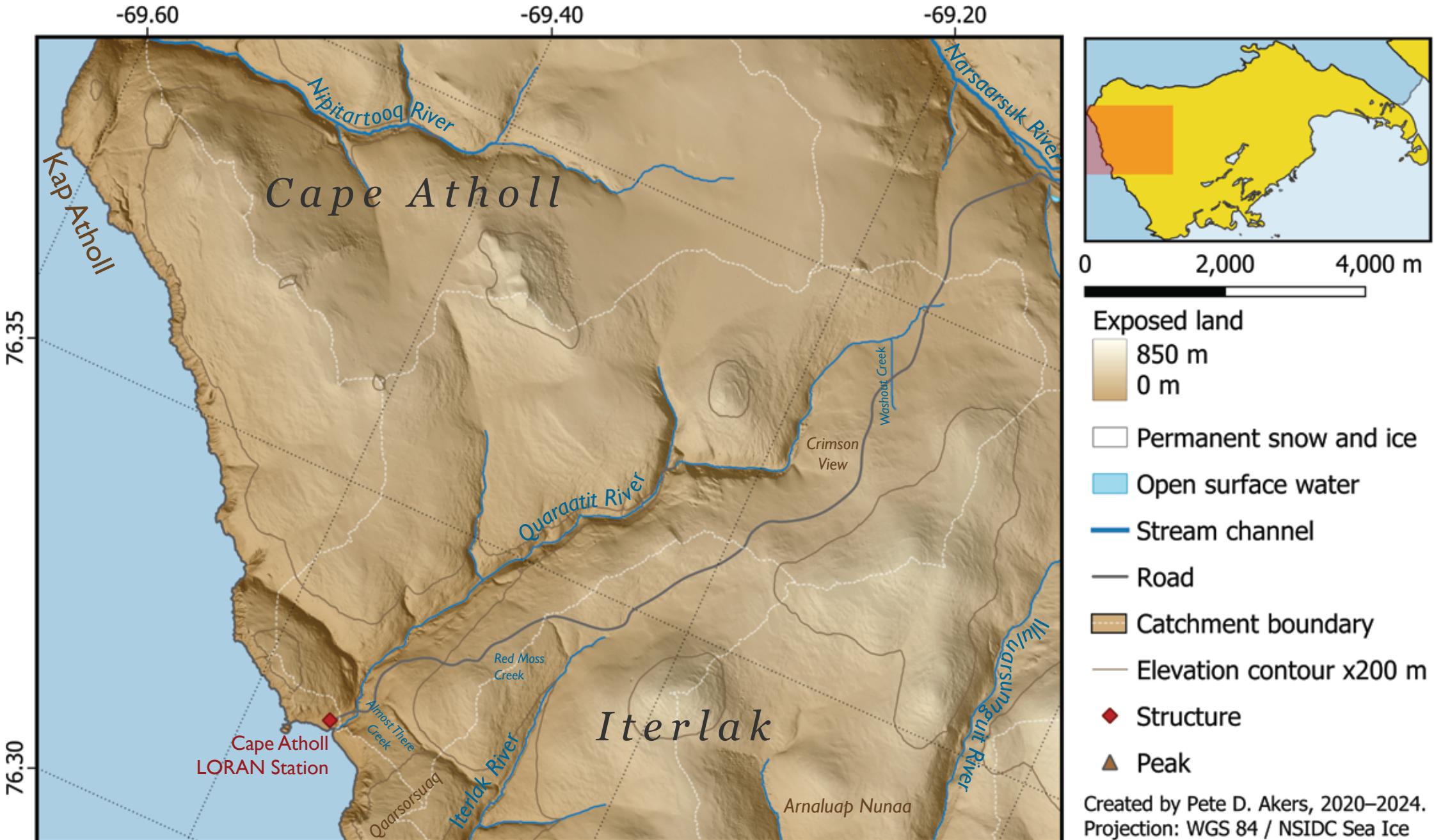


Hydrology and land features of the Pituffik Peninsula, Greenland



Hydrology and land features of the Pituffik Peninsula, Greenland

Created by Pete D. Akers, 2020–2024.
Projection: WGS 84 / NSIDC Sea Ice Polar Stereographic North.

Elevation data: ArcticDEM; ice/ocean masks: Greenland Ice Mapping Project (GIMP); streams, watersheds: ArcticDEM-derived; lakes, roads, structures: hand digitized.

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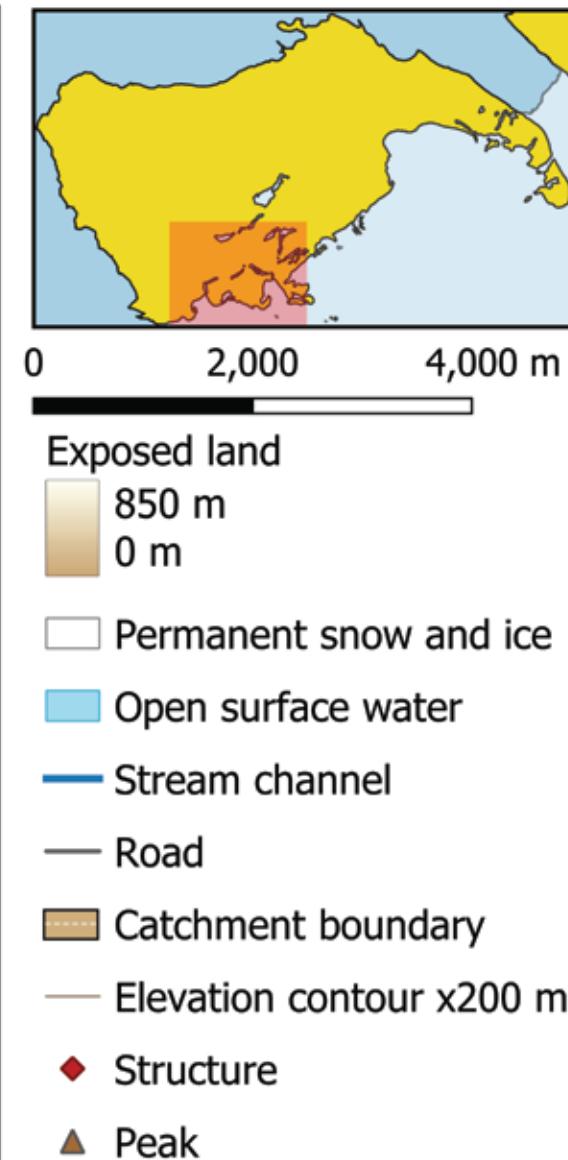
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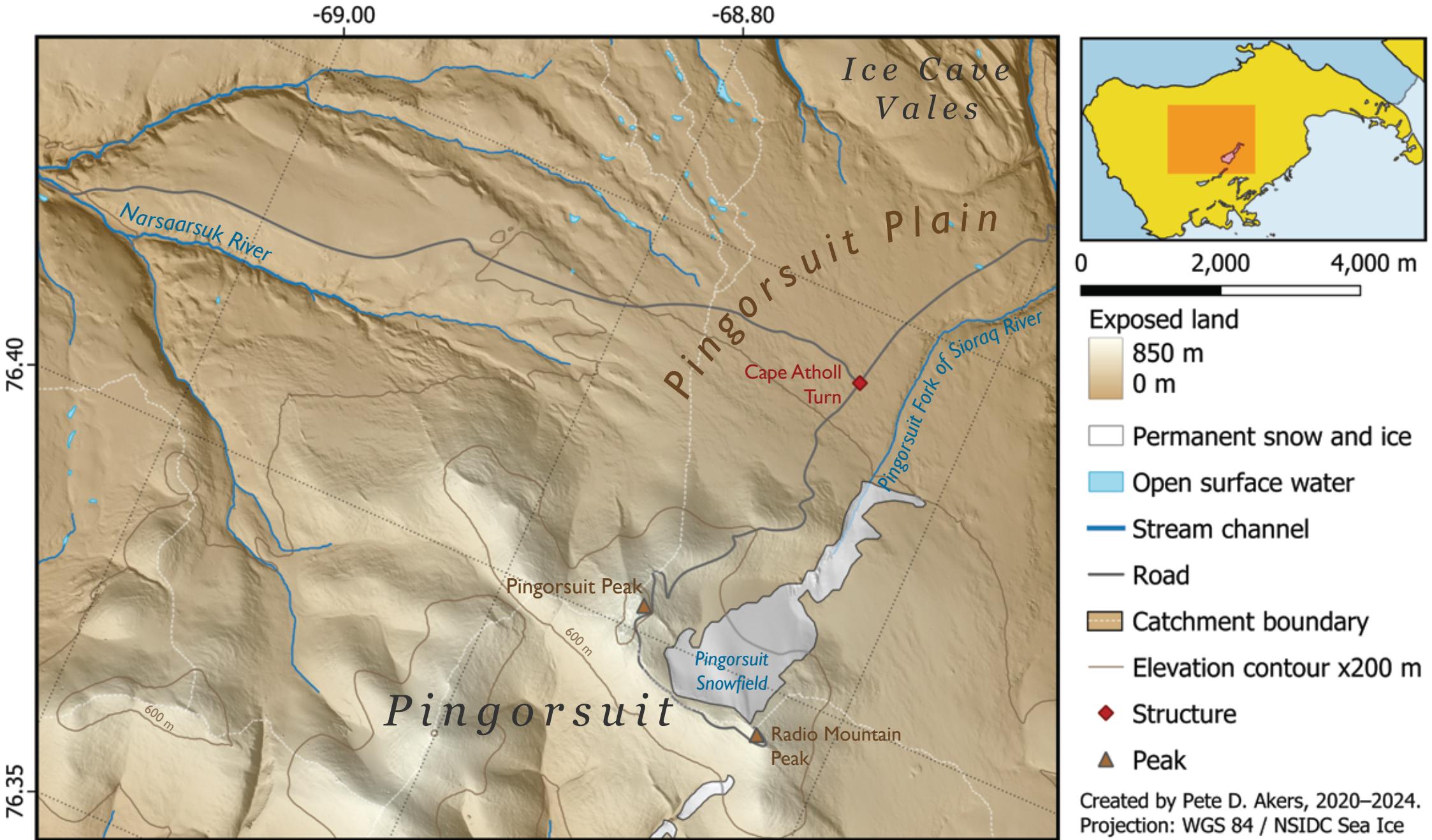


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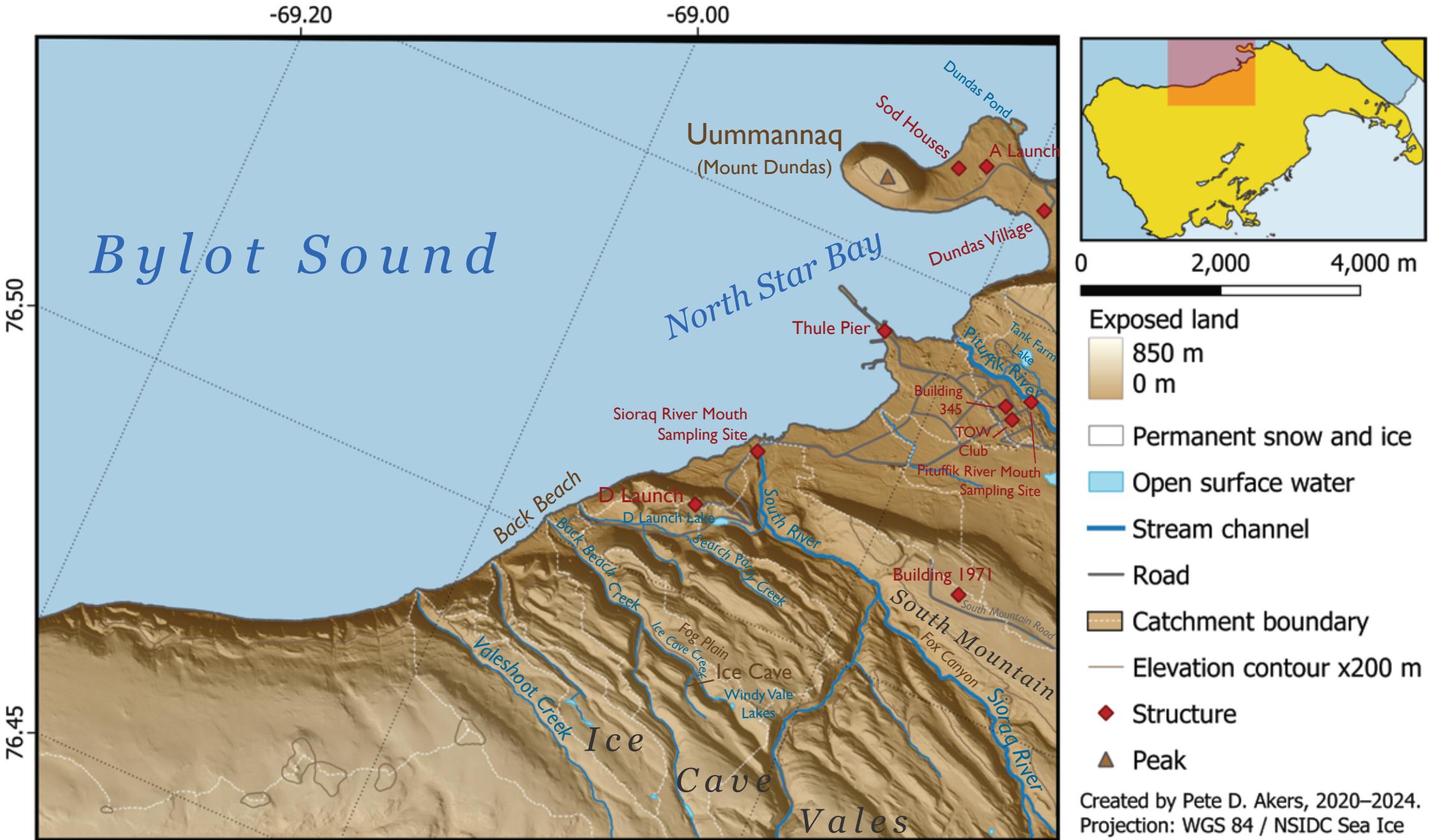
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Hydrology and land features of the Pituffik Peninsula, Greenland

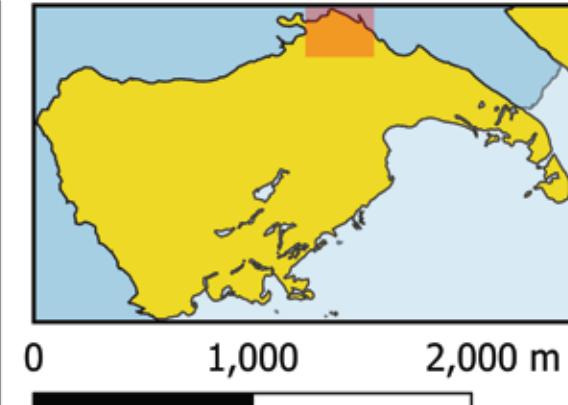
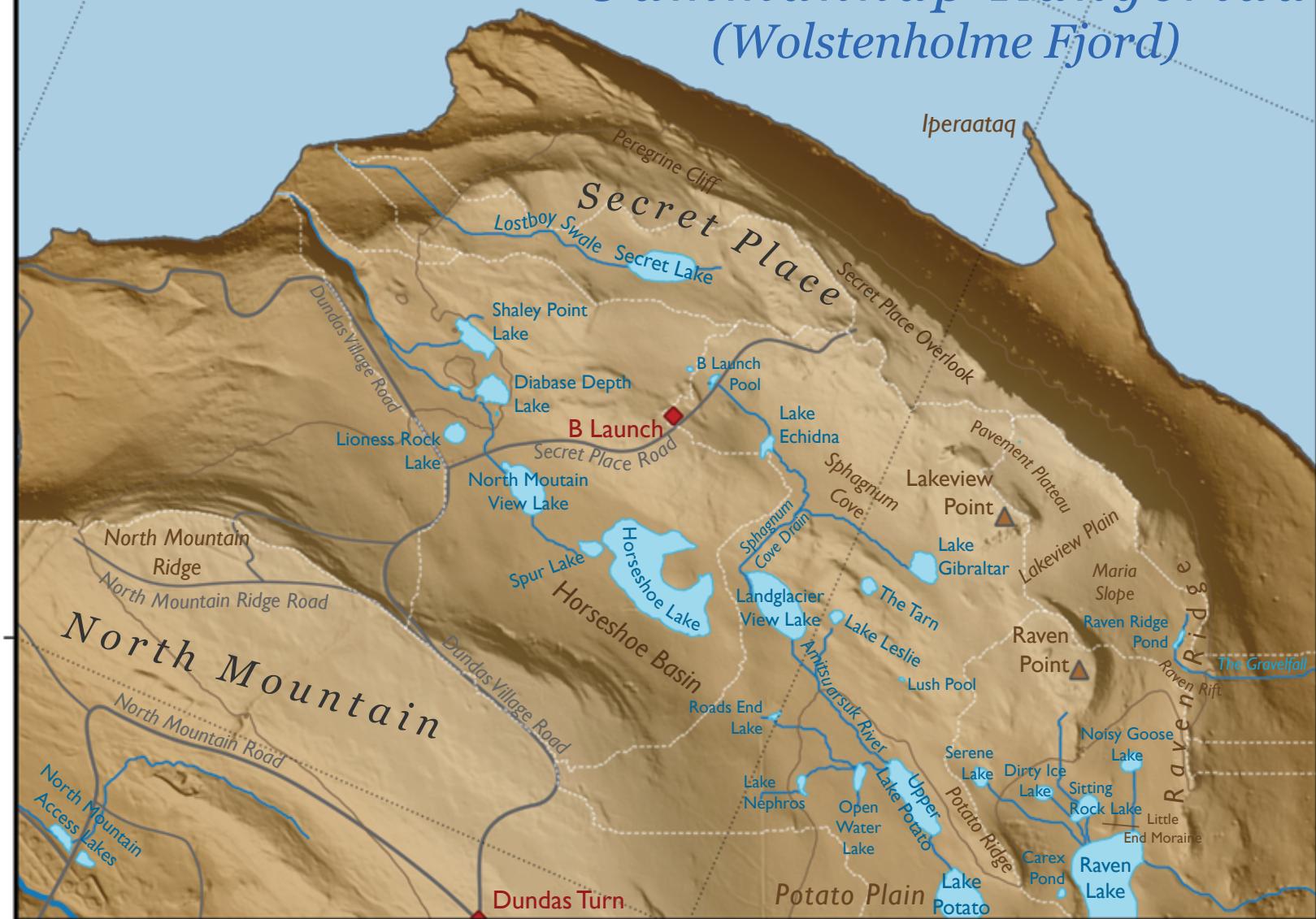
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-68.80

-68.60

Uummannap Kangerlua (Wolstenholme Fjord)



- Exposed land
 - 850 m
 - 0 m
- Permanent snow and ice
- Open surface water
- Stream channel
- Road
- Catchment boundary
- Elevation contour x200 m
- Structure
- Peak

Created by Pete D. Akers, 2020–2024.
Projection: WGS 84 / NSIDC Sea Ice
Polar Stereographic North.

Elevation data: ArcticDEM; ice/ocean
masks: Greenland Ice Mapping
Project (GIMP); streams, watersheds:
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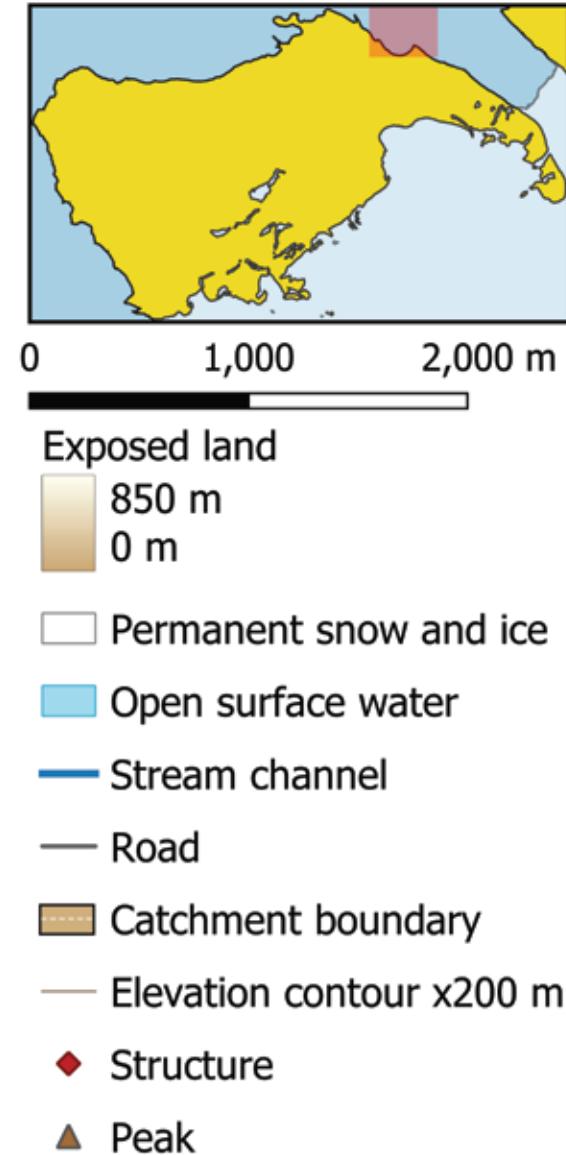
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Hydrology and land features of the Pituffik Peninsula, Greenland

-68.40

76.60

Uummannaq Kangerlua (Wolstenholme Fjord)

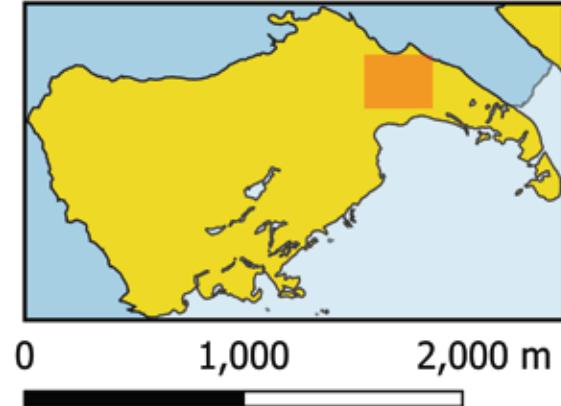


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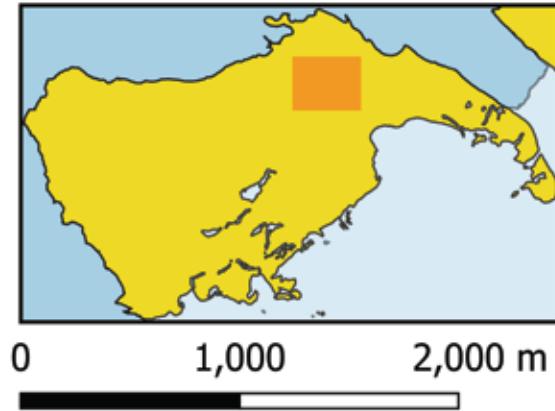
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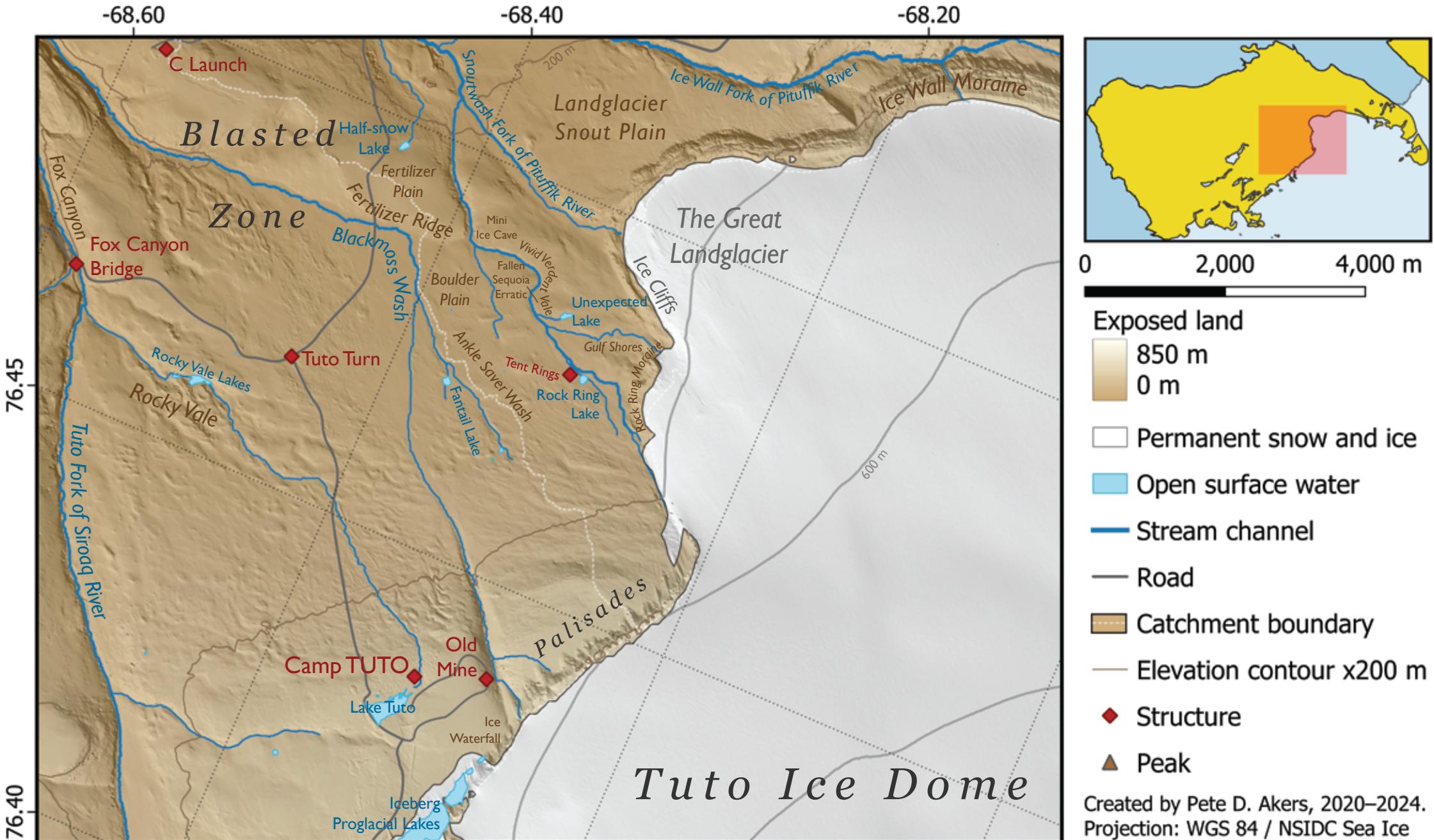
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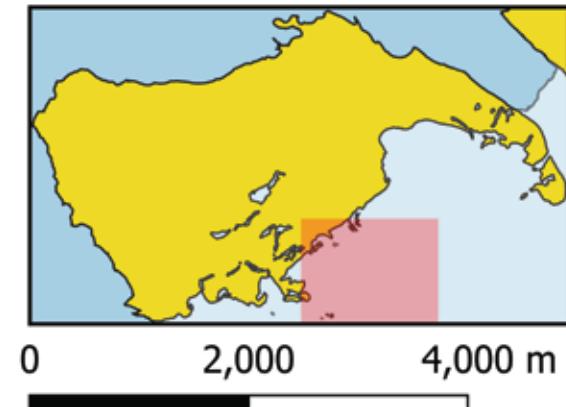
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Hydrology and land features of the Pituffik Peninsula, Greenland

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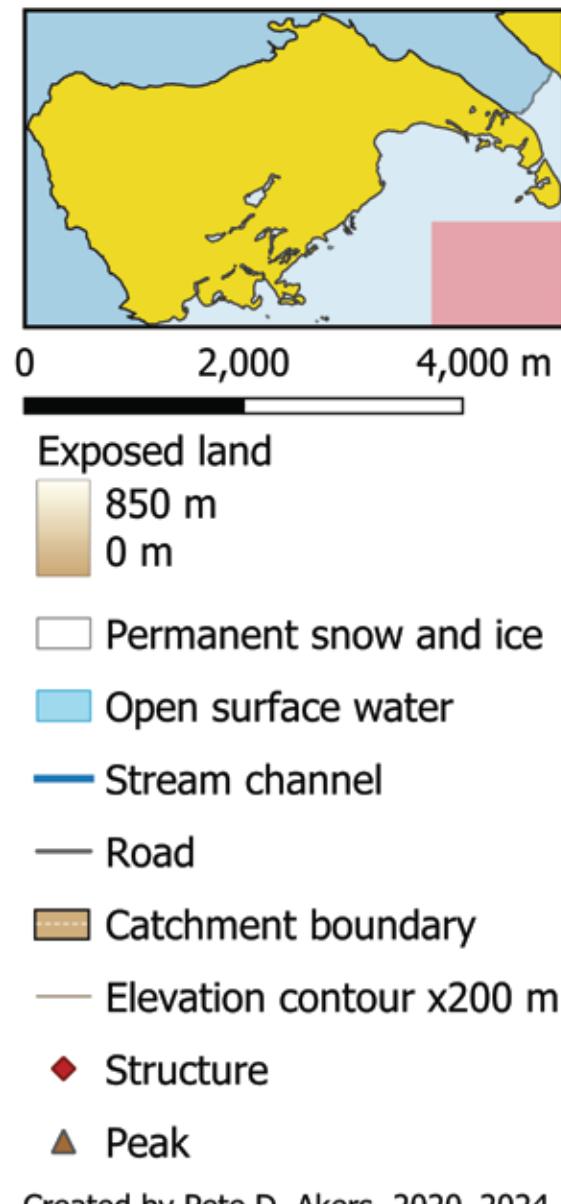
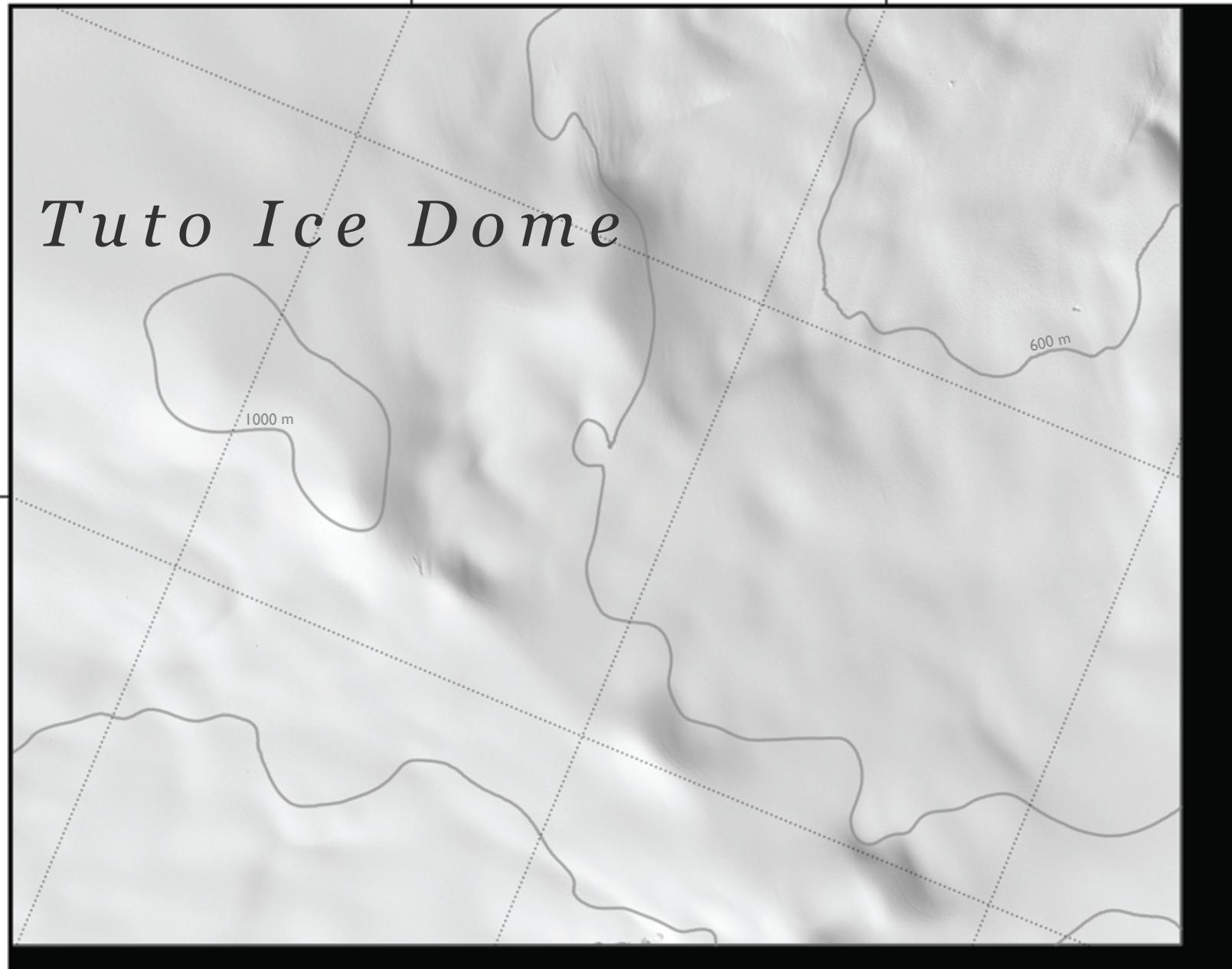
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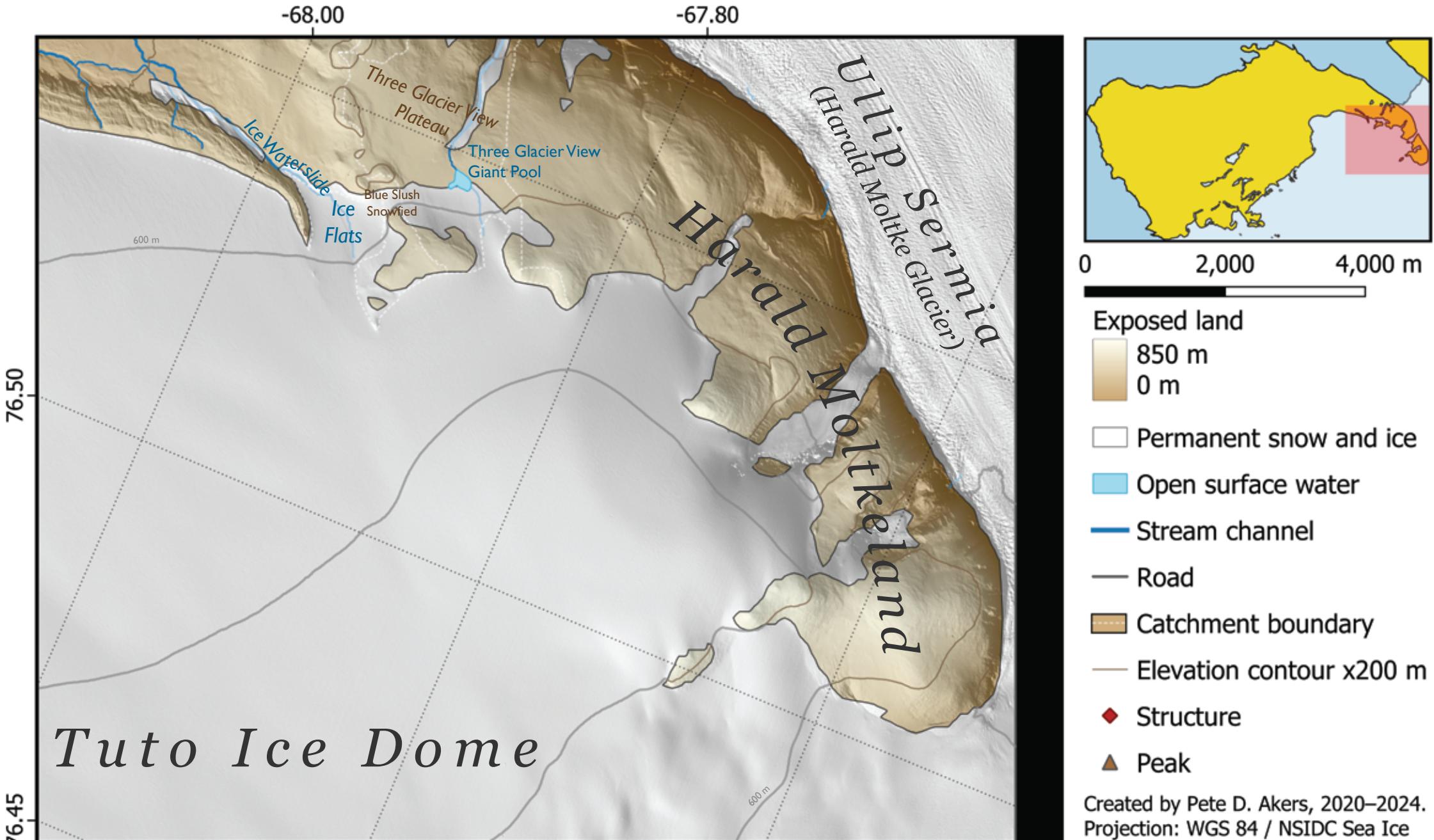
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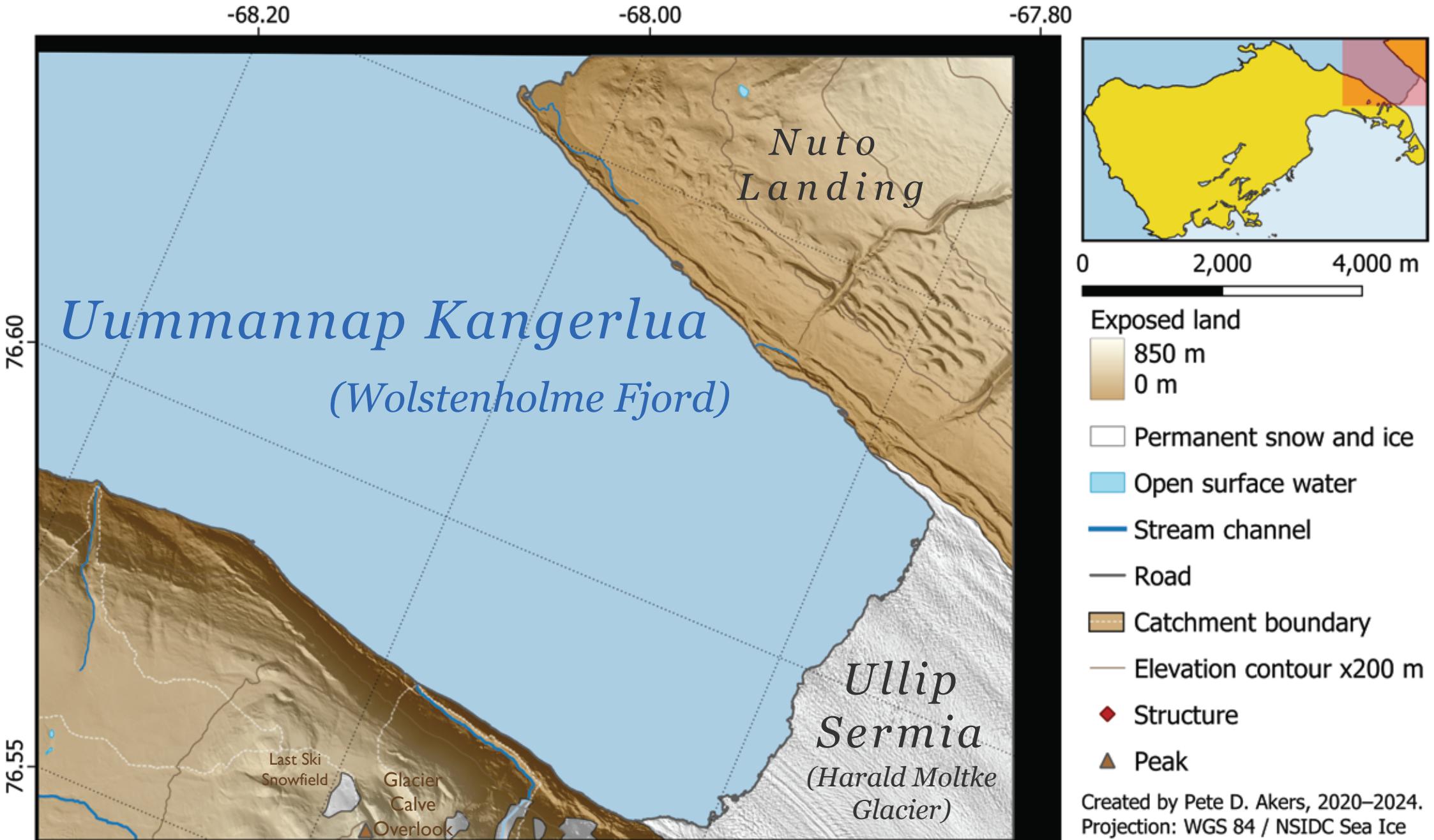
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