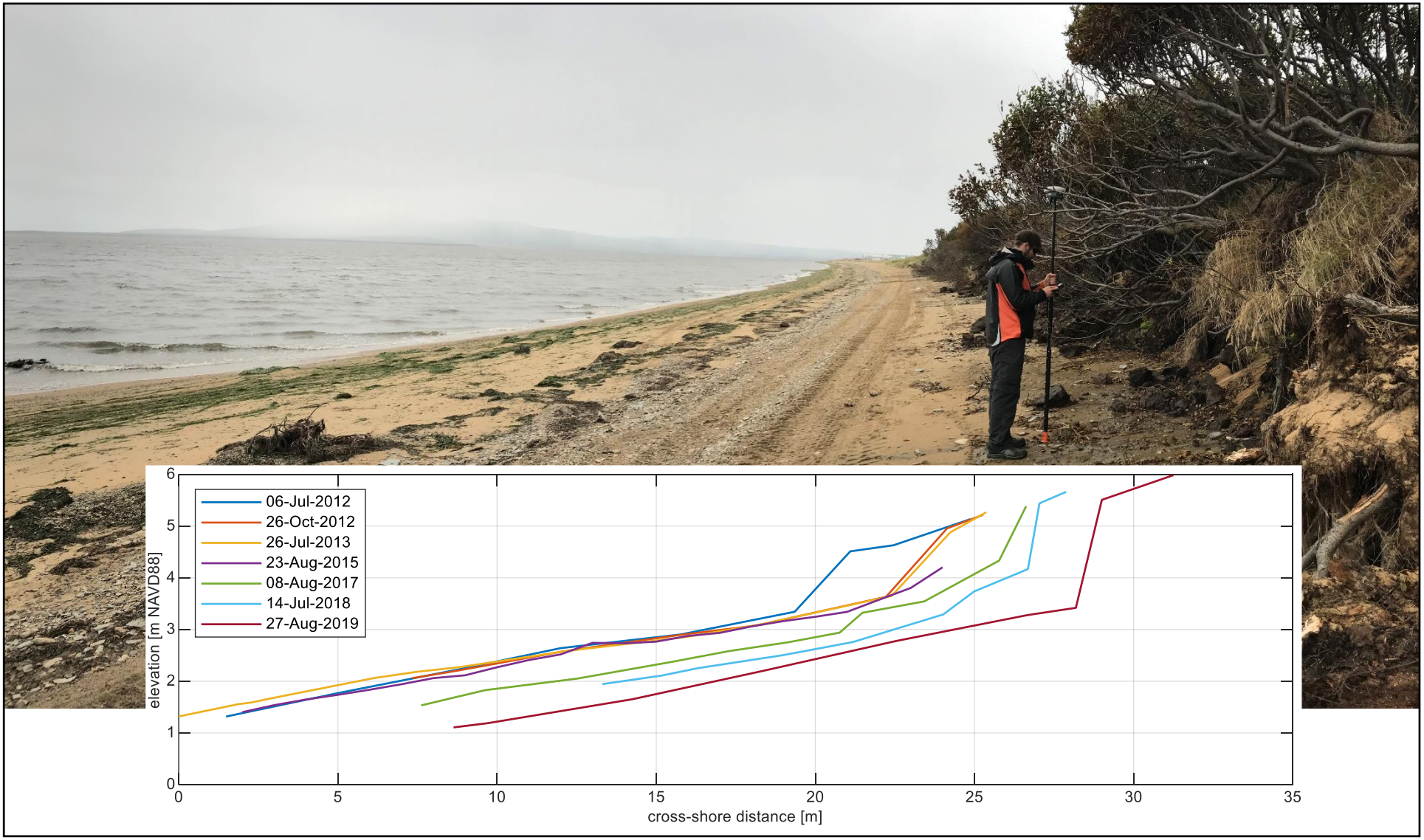
Coastal Elevation Profile
Golovin, Alaska

Profile 1
LAST UPDATED 2020



Elevations reported in meters relative to NAVD88 Geoid 12B
Photograph collected August 2019

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website: dggs.alaska.gov

Coastal elevation profiles represent the elevation of the beach from ocean (left) to land (right). Elevation data were collected using GNSS-GPS and remote sensing methods (e.g. lidar or photogrammetry). When plotted through time, coastal elevation profiles can be used to understand coastal dynamics including the impacts of storms and changing ocean conditions. The photograph shows the location of measurements. Additional photos from each time period and elevation profile data are available upon request to DGGS.

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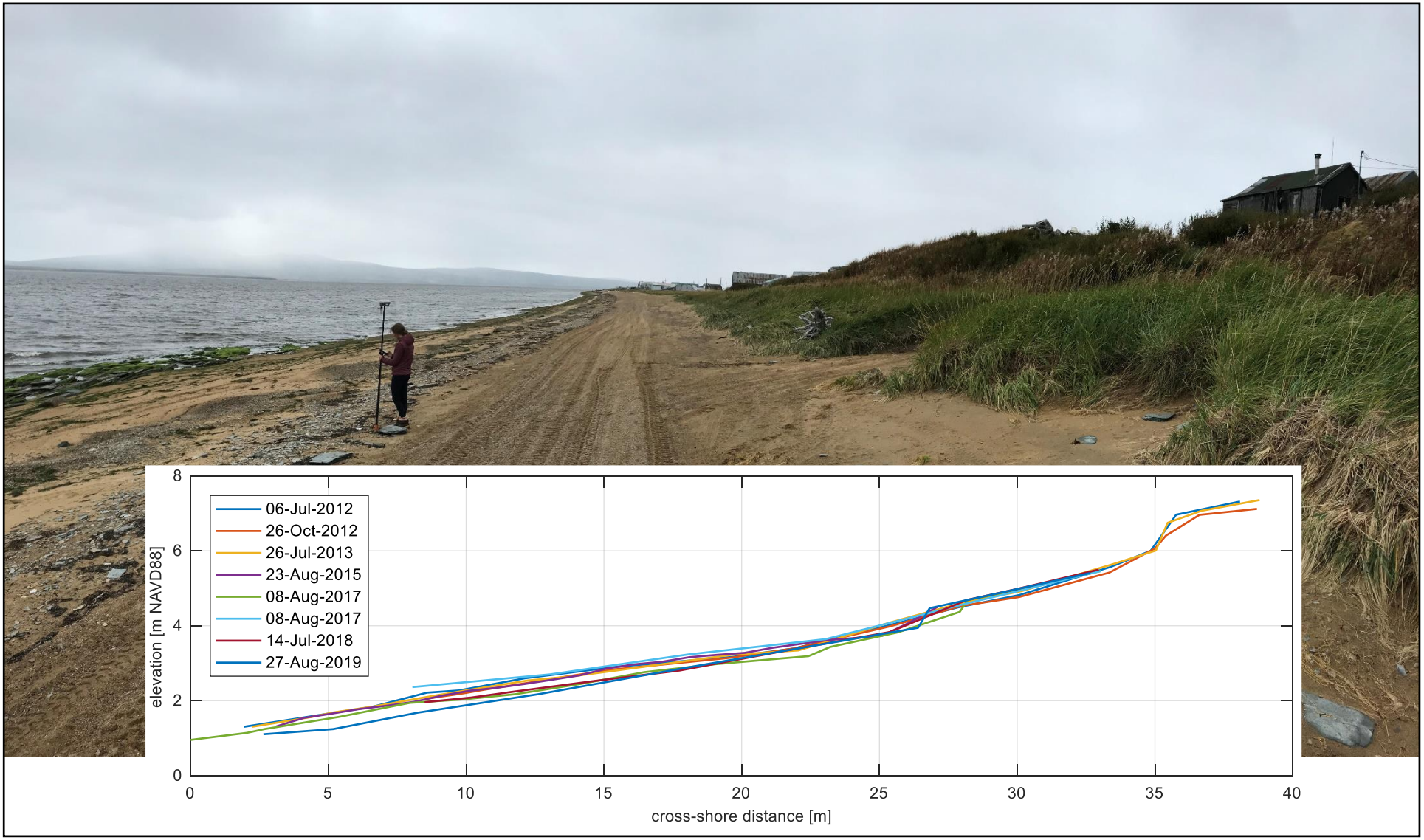
Profile 2
LAST UPDATED 2020



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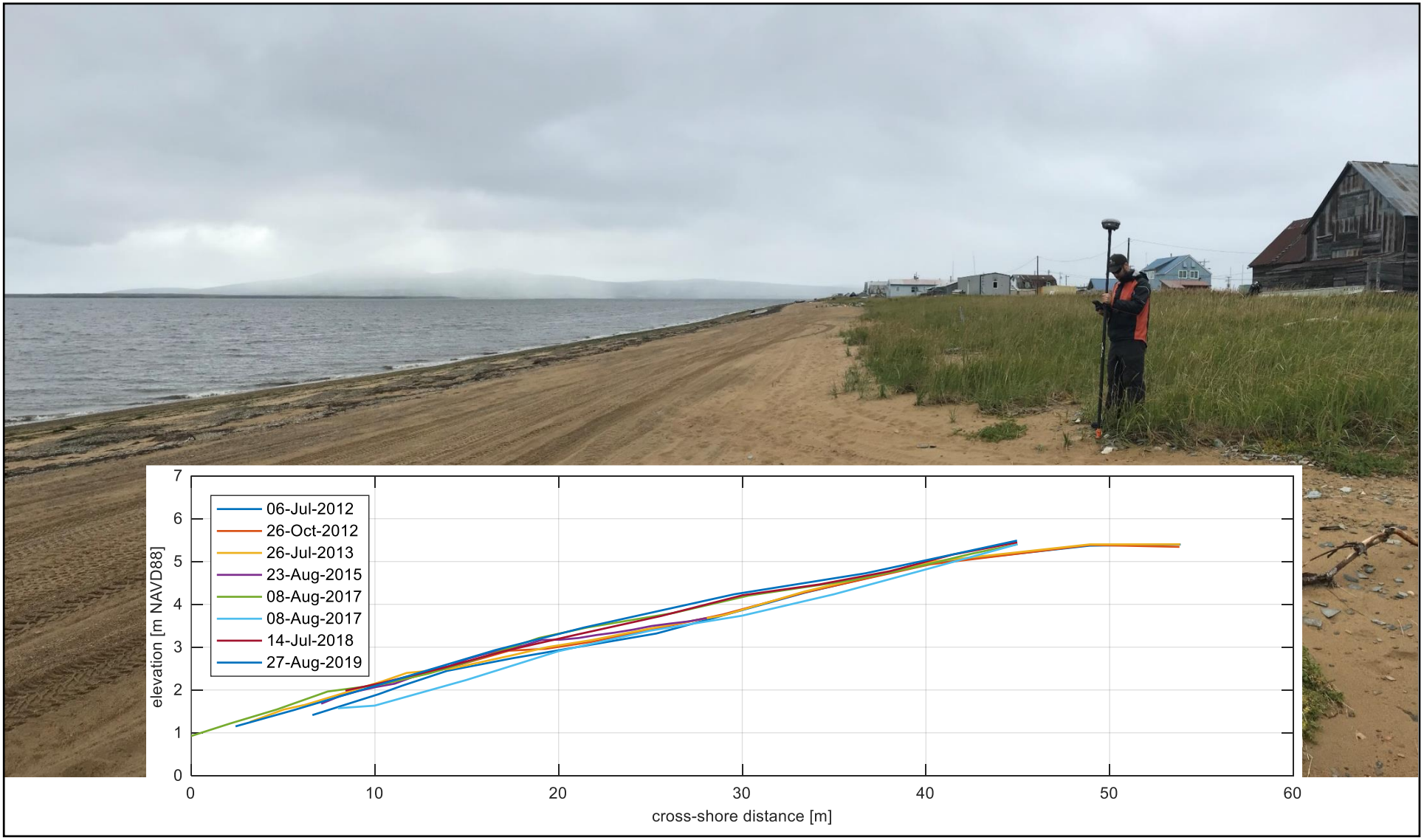
Profile 3
LAST UPDATED 2020



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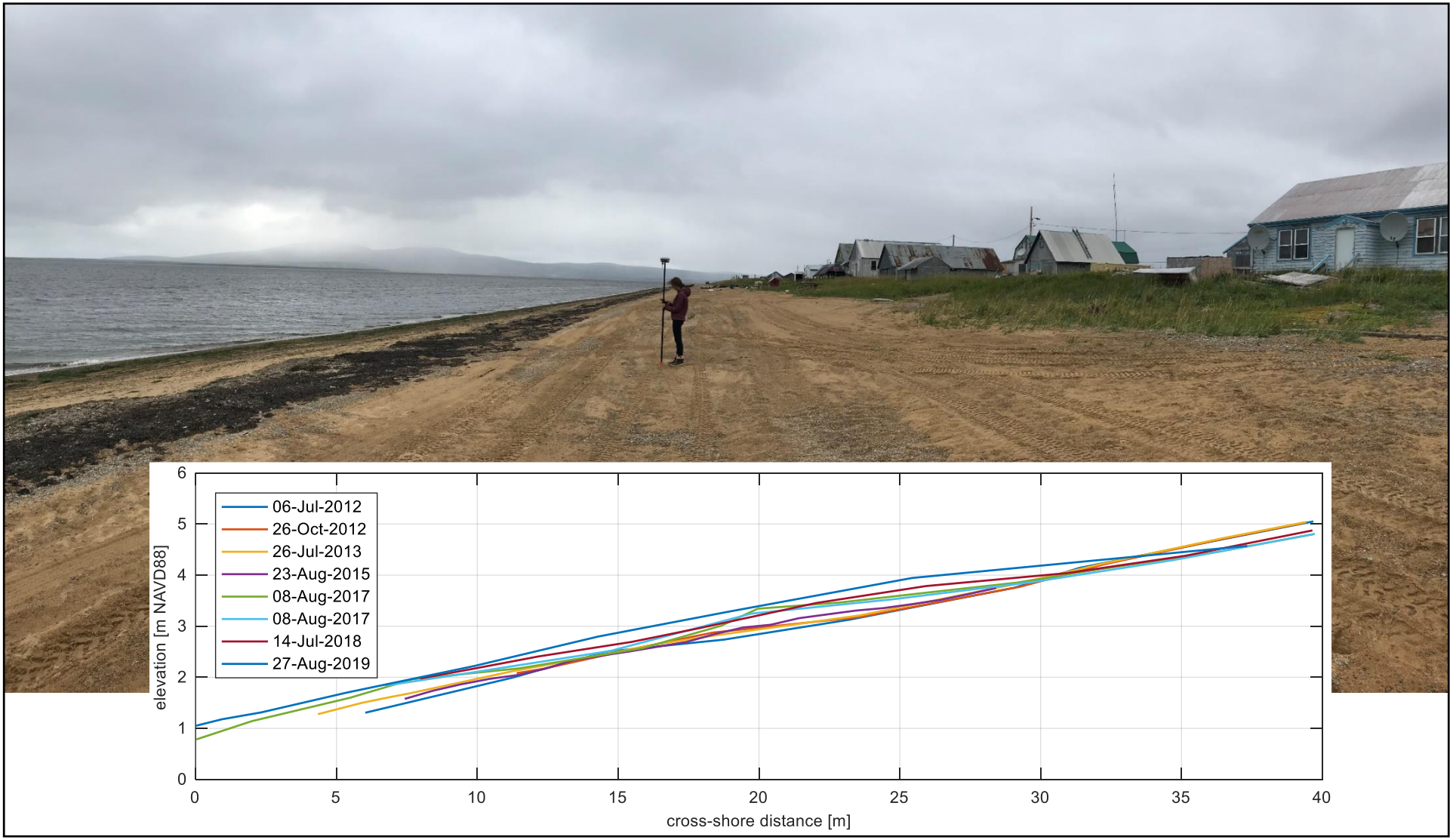
Profile 4
LAST UPDATED 2020



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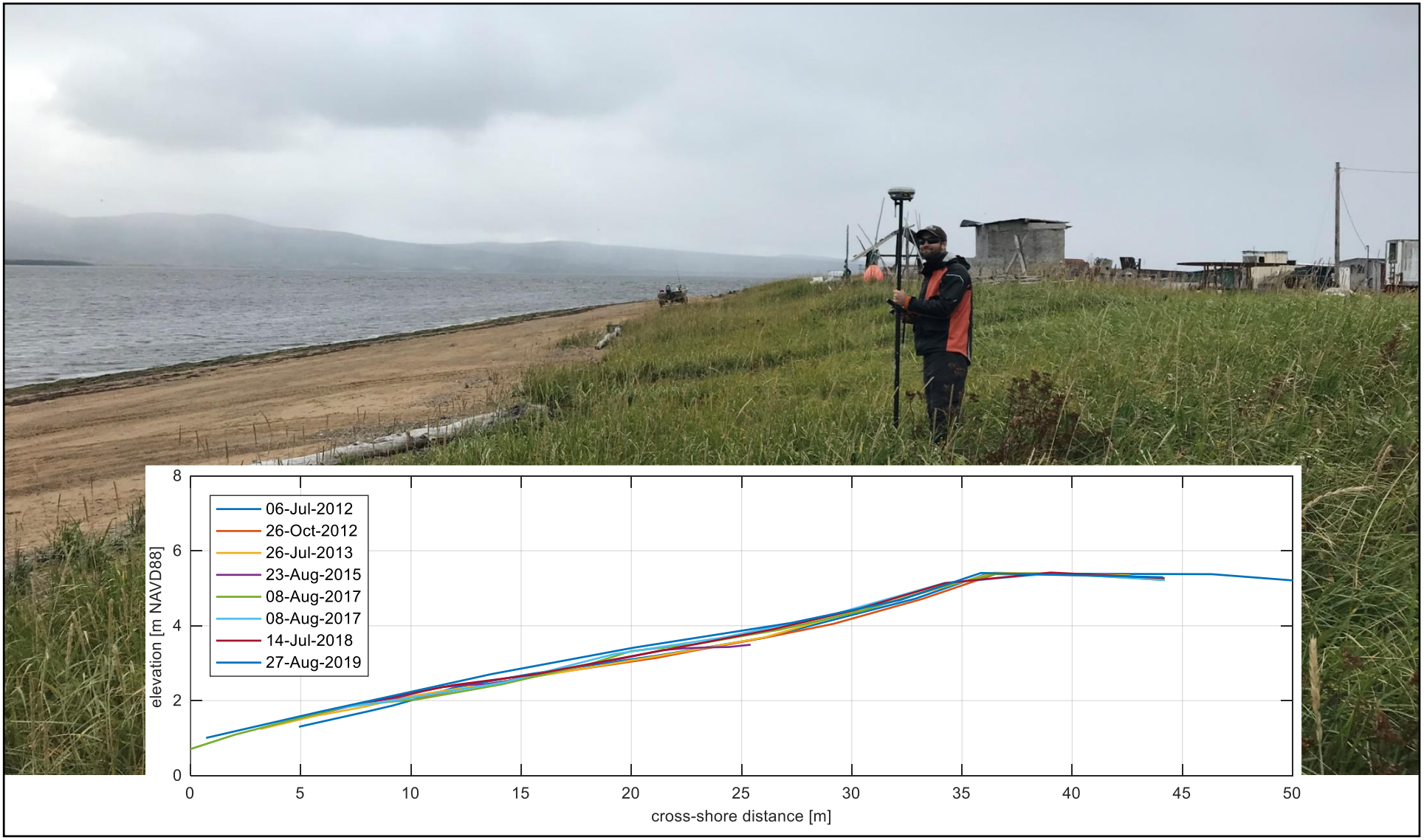
Coastal Elevation Profile
Golovin, Alaska

Profile 5
LAST UPDATED 2020



Elevations reported in meters relative to NAVD88 Geoid 12B
Photograph collected August 2019

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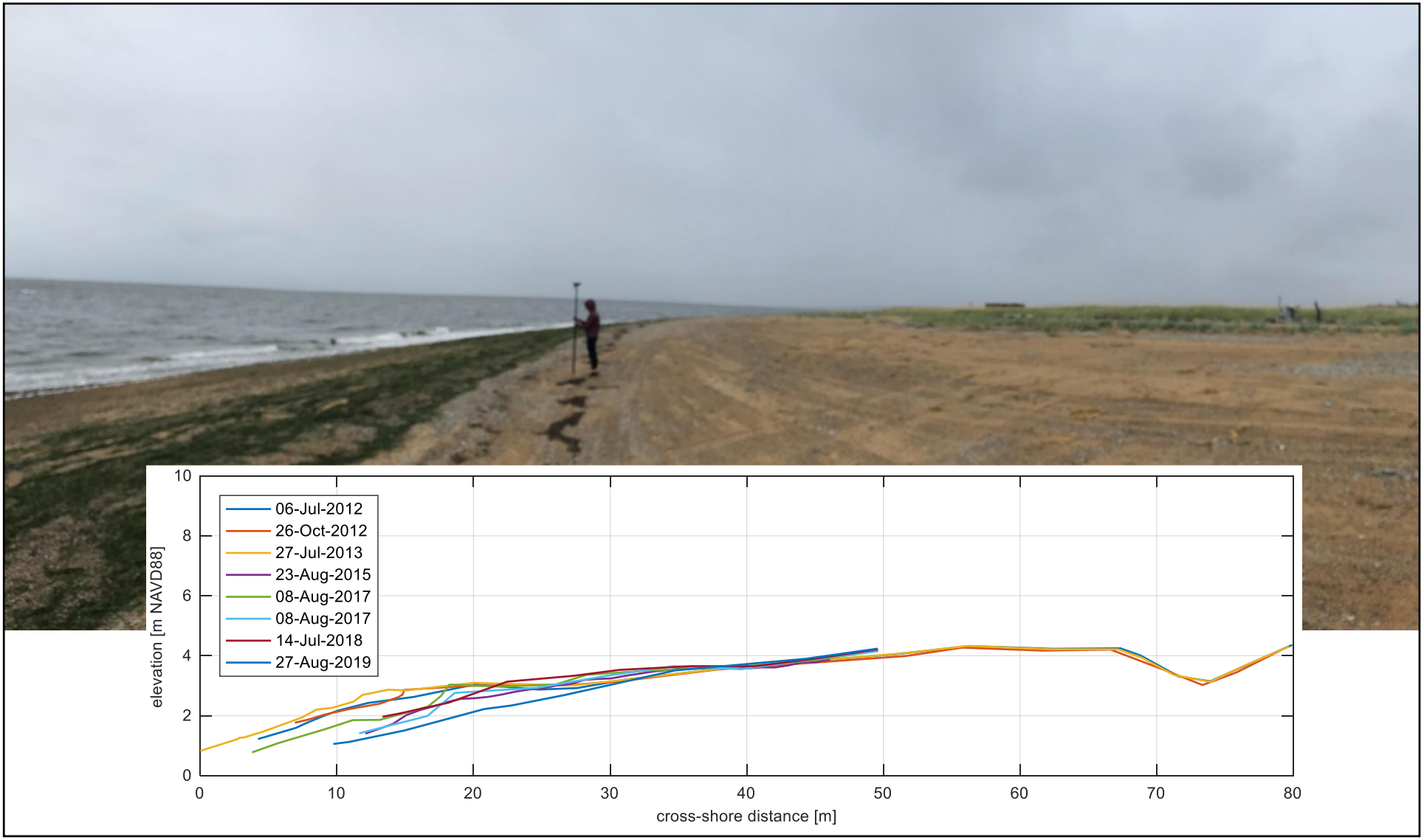
Coastal Elevation Profile
Golovin, Alaska

Profile 6
LAST UPDATED 2020



Elevations reported in meters relative to NAVD88 Geoid 12B
Photograph collected August 2019

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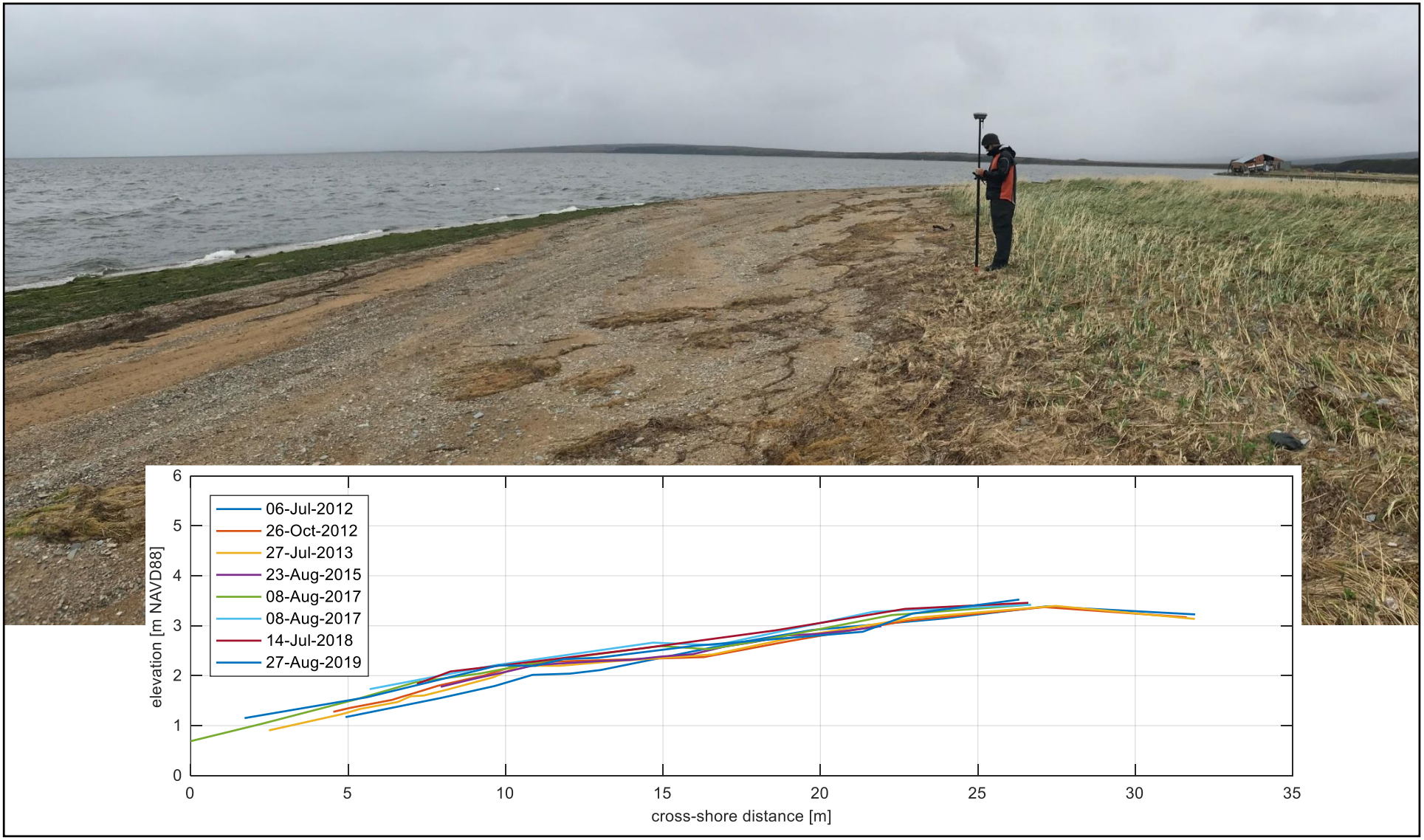
Coastal Elevation Profile
Golovin, Alaska

Profile 7
LAST UPDATED 2020



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Photograph collected August 2019

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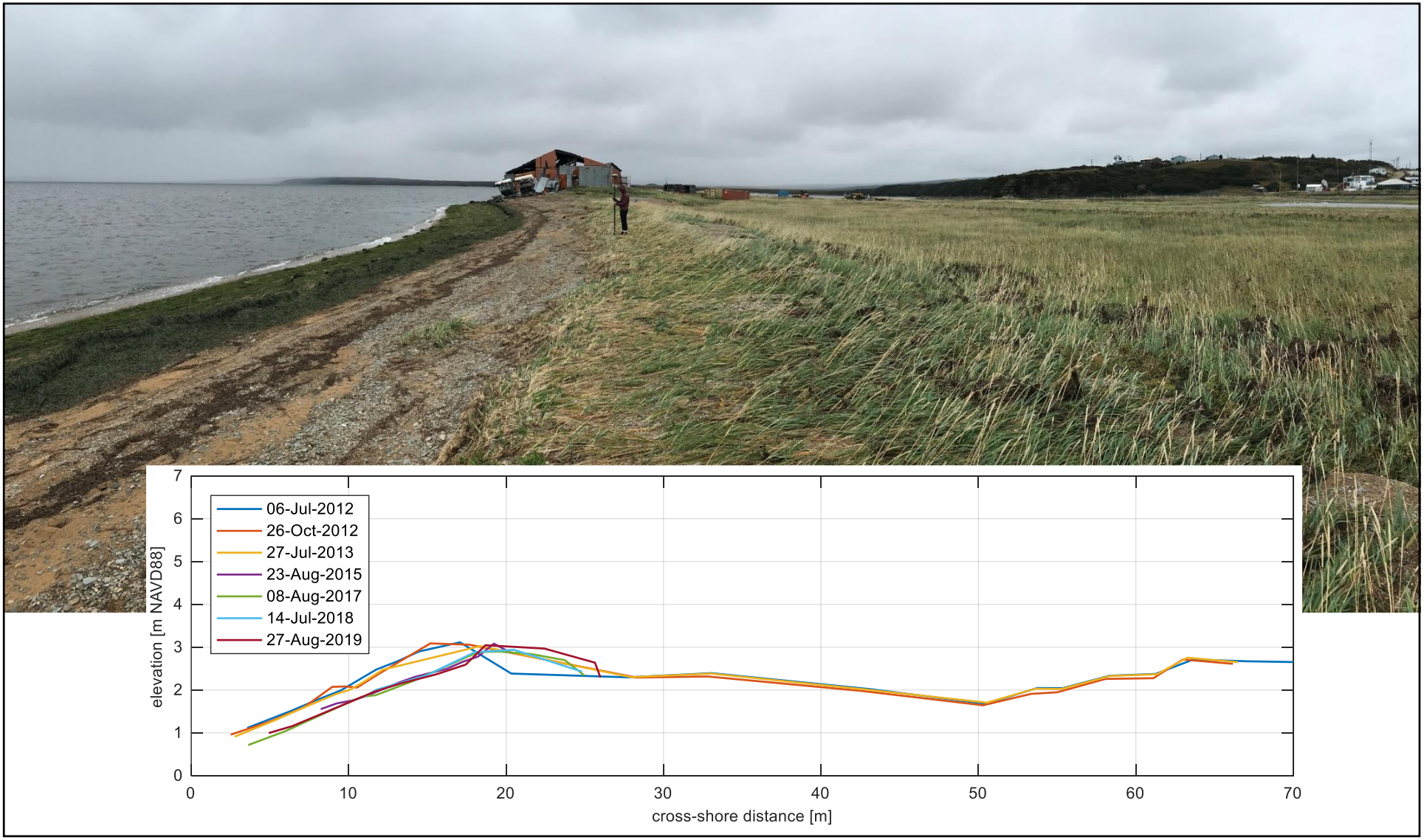
Coastal Elevation Profile
Golovin, Alaska

Profile 8
LAST UPDATED 2020



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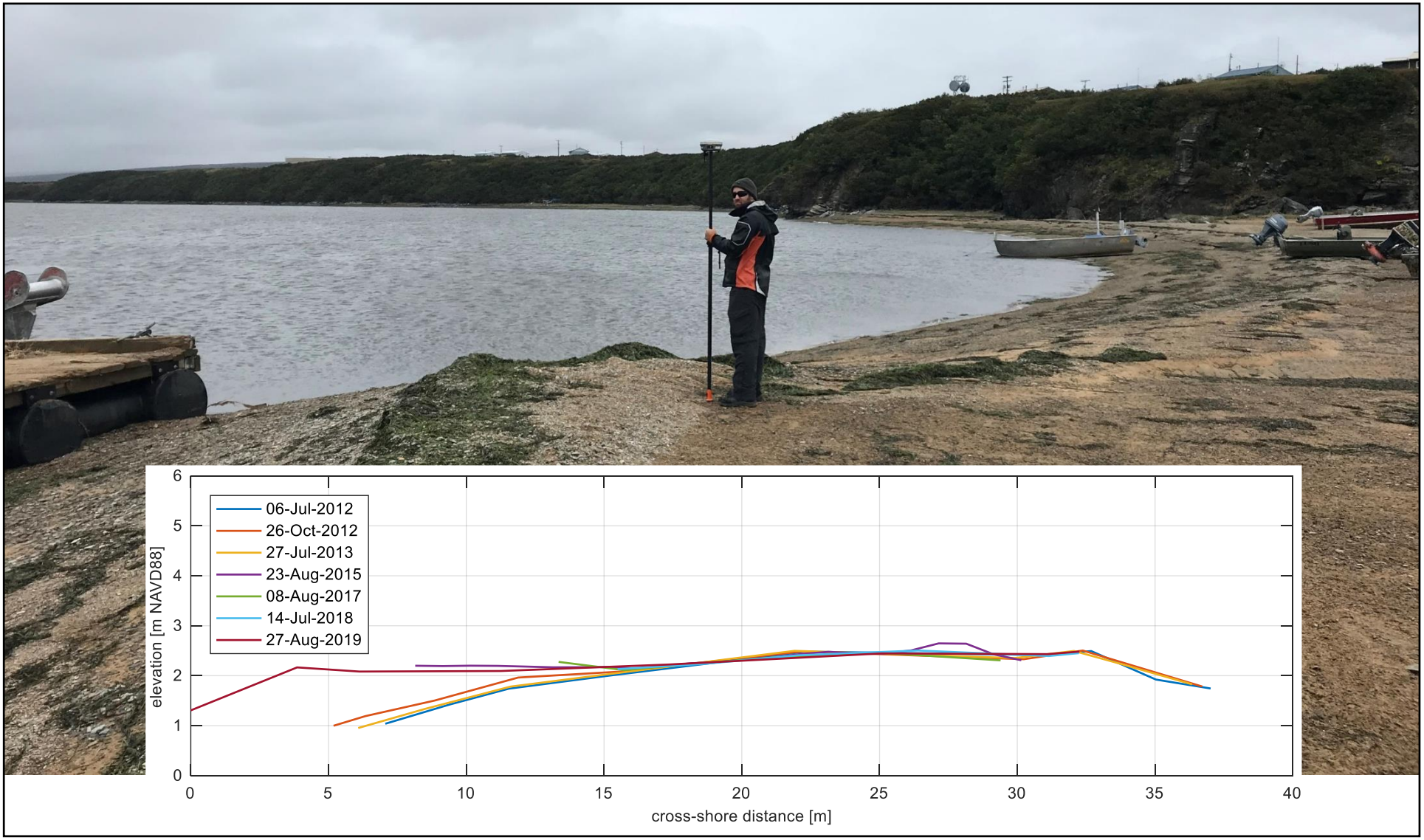
Coastal Elevation Profile
Golovin, Alaska

Profile 9, Dock Site
LAST UPDATED 2020



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