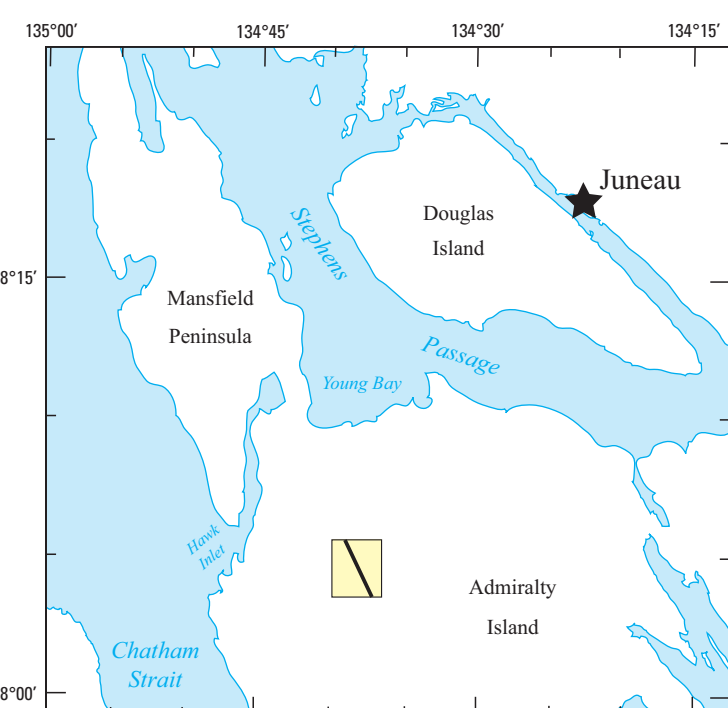


Vertical lines labeled with northings and eastings are projections of a local surface grid that is oriented north-south and measured in feet with origin located at lat 58.0234889°N, long 134.7311267°W.

Vertical lines labeled with XS or LS are a local grid of cross section and long section coordinates that are used for Greiner Drank mine workings. The grid is rotated 26.5651 degrees counterclockwise from due north.

Drill hole and underground elevations are relative to mine system; 66 feet must be subtracted from these to give elevations relative to sea level.



Suggested citation:
Taylor, C.D., and Johnson, C.A., editors, 2010, Geology, geochemistry, and genesis of the Greena Creek massive sulfide deposit, Admiralty Island, southeastern Alaska: U.S. Geological Survey Professional Paper 1763, 429 p., 7 plates on CD.

Interpretation by John M. Proffitt, 1999–2000

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GREENS CREEK MINE, ALASKA, LONG SECTION 4800
(ORIENTATION: N 26.57°W, LOOKING N 63.46°E)

By
John M. Proffett
2010

