

Plate III: Map of Glacier Bay National Monument wilderness study area, southeast Alaska, showing location of detailed figures, mining claim density, select deposits and prospects, and location of other mineral occurrences.

EXPLANATION

BOUNDARIES

- International
- Glacier Bay National Monument
- Geologic province
- Subprovince
- Areas favorable for mineral deposits
- Other areas of interest

CLAIM DENSITY

No of claims	Patented	Unpatented
1 to 4	△	○
5 to 25	△	○
greater than 25	△	○

SELECT DEPOSITS AND PROSPECTS (discussed in text)

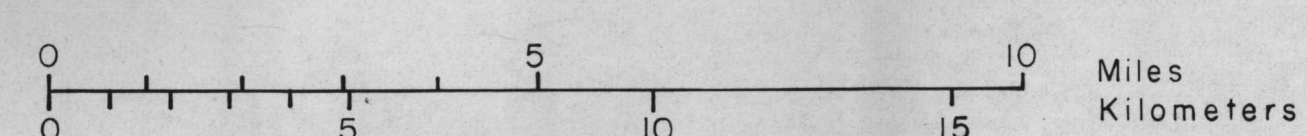
- Location of deposit or prospect; this plate is the only location map for these deposits and prospects
- Valley of Tears placer prospect

OTHER MINERAL OCCURRENCES (not discussed in text) Information given in tables C-25, C-27, C-29, C-37, C-39, C-46, C-49, C-58, C-60, C-64, C-67

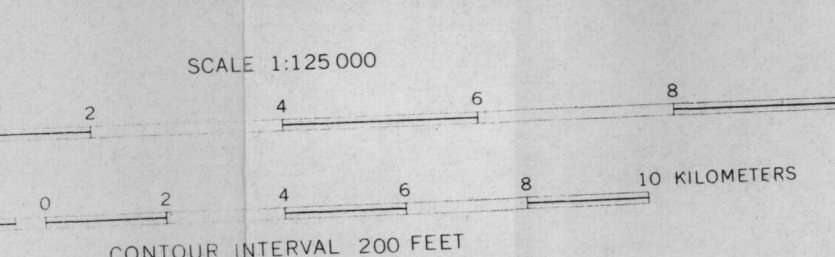
- x 70 Location of sample or samples discussed in cited tables
  - 88 Location of mineral occurrence discussed in cited tables
  - 23 Reported mineral occurrence discussed in cited tables; location uncertain
- This plate is the only location map for these mineral occurrences

ILLUSTRATIONS

- FIG. C-65 Outline of figure or plate to scale



This report is preliminary and has not been filed for publication. It is subject to change without notice.



Scale: 1:125,000  
Contours: Interval, 200 feet  
Source: U.S. Geological Survey  
Data: Topographic, Aerial, and  
Miscellaneous sources