



Prepared by the Army Map Service (NSTI), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1956 from Alaska, 1:50,000, AMS, Sheets 8837II, 8837III, 1952; Alaska, 1:250,000, AMS, Sheets NO 7-1, NO 8-5, 1951; Alaska Reconnaissance Topographic Series, 1:250,000, USGS, 1951-52; National Topographic Series, 1:500,000, Department of Mines and Technical Surveys, Sheets 1045E, 1950, 1046W, 1950, 114NE, 1951; Photogrammetric Base, 1:500,000, ACIC, Sheet 138-B, 1950; Sketch Map, 1:500,000, Army Survey Establishment (RCE), 1952; USCGS Charts, 1926-49. Names for symbolized populated places are omitted where information is not available or where density of detail does not permit their inclusion.

This map follows the sheet lines and numbering system of the International Map of the World, but does not conform to the specifications for that series in all respects.

**LEGEND**

**POPULATED PLACES**

- 5,000 and over
- 1,000 to 5,000
- 500 to 1,000
- 200 to 500
- Less than 200

**ANCHORAGE**

- NOME
- BETHEL
- YAKUTAT
- TENASE

**RAILROADS**

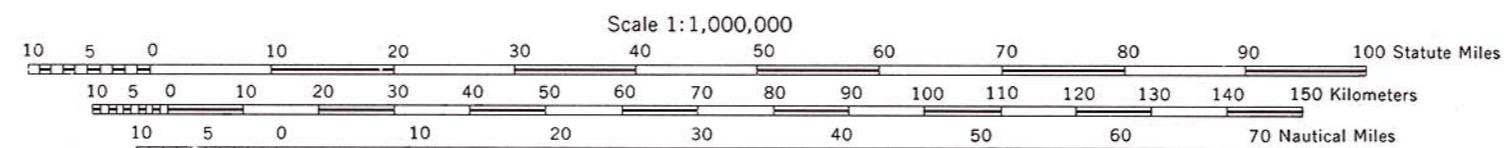
- Normal or broad gauge; Station
- Narrow or meter gauge
- Under construction
- Abandoned

**ROADS**

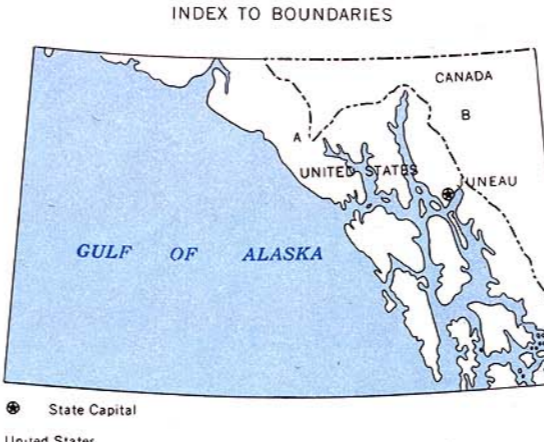
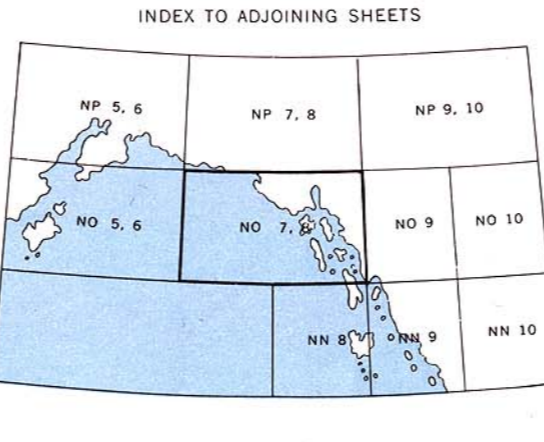
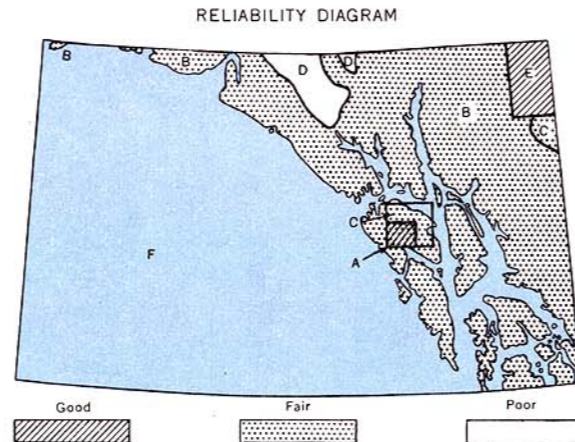
- Dual highway
- Main road; Route marker
- Secondary road
- Other road
- Track or trail; Winter road
- Form line; Escarpment or cliff
- Levee; Sand
- Land subject to inundation
- Marsh or swamp
- Fairplay line
- Rock
- Rock wash
- Shell ice (a)
- Glacial moraine (b)
- Nunataks (c)
- Snowfield, inland ice (d)

**BOUNDARIES**

- International; Marker
- Major administrative
- First class administrative
- Horizontal control point
- Astronomic position
- Spot elevation; Highest on sheet
- Isolated building or feature
- Located object; Ruins
- Lighthouse; Mine
- Telephone or telegraph line
- Power transmission line
- Salt evaporator



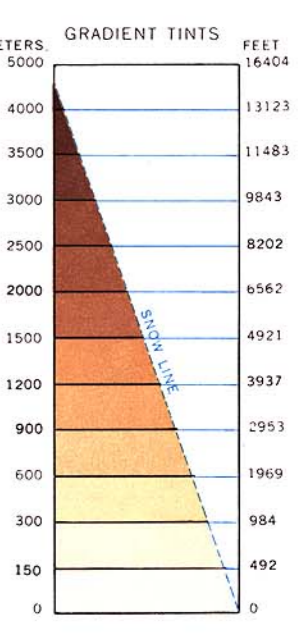
LAMBERT CONFORMAL CONIC PROJECTION  
STANDARD PARALLELS 56°45' N AND 59°20' N  
ALL HEIGHTS ARE REFERRED TO MEAN SEA LEVEL  
HEIGHTS IN METERS



A. Large scale topographic maps, compiled, 1948-52.  
B. Medium scale topographic maps, compiled, 1904-52.  
C. Medium scale topographic map, photogrammetric survey, 1950.  
D. Medium scale altimetric map, sketch, 1952.  
E. Medium scale topographic map, photogrammetric, 1953.  
F. Small scale hydrographic charts, 1910-49 (reliability fair).

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INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA-1974



**EXPLANATORY NOTES**

**RAILROADS**  
Narrow gauge: 3 feet (.914 meters)

**ROADS**  
Main: Hard surface or loose surface, all weather  
Secondary: Hard surface or loose surface, all weather or dirt  
Other: Loose surface, all weather or dirt