



POPULATED PLACES

Over 12,000,
5,000 to 12,000,
1,000 to 5,000,
500 to 1,000,
125 to 500,
Less than 125.

ROADS

Hard surface, heavy duty road
More than two lanes wide.
Two lanes wide.
Hard surface, medium duty road
More than two lanes wide.
Two lanes wide.
Improved light duty road
Unimproved dirt road; Trail

----- [76] ----- (M)

Rail route: Federal; State

RAILROADS

Normal gauge
Narrow gauge

----- Single track ----- Double or Multiple -----

BOUNDARIES

International.
Park or reservation.
Horizontal control point
Spot elevation in feet; Checked; Unchecked
Power line.
Mine; Mine prospect; Mine shaft; Mine tunnel.
Landmarks: School; Church; Other

f x p

Landscape

Landplane air port

Landing area

Seaplane airport
Seaplane anchorage

Glacier

Glacial moraine

Woods-brushwood

Scrub

Land subject to inundation

Mine tailings

Depth curve in feet

Limit of danger; Reef

Wrecks: Sunken; Exposed

Rocks: Sunken; Awash

Foreshore flat

Intermittent or dry stream

March or swam

ANCHORAGE

JUNEAU
SEWARD
Skagway
Sterling
Haines

A collection of map symbols used throughout the document. It includes various line styles for roads and trails, dashed lines for international and park boundaries, and specific icons for airports, seaplanes, wrecks, rocks, and foreshores. There are also symbols for land ownership (federal, state) and environmental features like glaciers and brushwood. A compass rose indicates North (N), South (S), East (E), and West (W). The symbols are arranged in a grid-like fashion, corresponding to the categories listed on the left side of the page.

GRID ZONE DESIGNATION:
3W

100,000 M. SQUARE IDENTIFICATION

WD	XC	730
WC	XC	
0	60	

IGNORE THE SMALLER FIGURES of any grid number; those are for finding the smaller grid square. The LARGER FIGURE of the grid number, example: 721,000

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS

SAMPLE POINT - CABIN

1. Read letters identifying 100,000 meter "square" which the point lies in. XC

2. Look for first RANGE, figure to left of the point and vertical line. Label the point and range. Example: 1000 meters to the top or bottom margin, or on the line itself.

3. Estimate letters from grid line to point.

4. Estimate first HORIZONTAL, or line BELOW point and range. Example: 1000 meters to the left or right margin, or on the line itself.

5. Estimate points from grid line to point.

SAMPLE REFERENCE:

If appearing beyond 18° in any direction, point to Grid Zone Designation, etc.

XC7306
3WC736

United States. Type. 1:250,000
sheet Bundeleben. 1923.
cop. 1.

U.S. GEOLOGICAL SURVEY
WASHINGTON
1 AUG - 2 1965
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