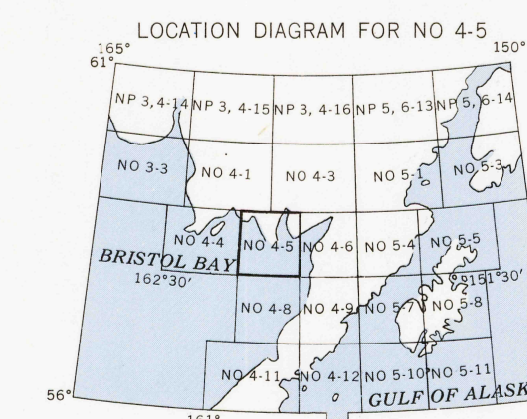




POPULATED PLACES

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 _____

Route marker: Federal; State _____

RAILROADS

Normal gauge _____
Narrow gauge _____
BOUNDARIES
International _____
Park or reservation _____
Horizontal control point _____
Spot elevation in feet: Checked; Unchecked _____ .22L _____.22J_____
Position _____ N E S W
Mine; Mine prospect; Mine shaft; Mine tunnel _____
Landmarks: School; Church; Other _____

Landplane airport _____
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 _____
Wrcks; Sunken; Exposed _____
Rocks: Sunken; Awash _____

Foreshore flat _____
Intermittent or dry stream _____
Marsh or swamp _____

JUNEAU
Seward
Skagway
Sterling
Haines

=====

Single track Double or Multiple

(R) (B)

N
E
S
W

X
Y
Z

A
B
C
D
E
F
G
H
I
K
L
M
O
P
Q
R
T
U
V
W
X
Y
Z

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Geological map showing various features and place names like JUNEAU, SEWARD, SKAGWAY, STERLING, HAINES.

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GRID ZONE DESIGNATION:
4V

100,000 M. SQUARE IDENTIFICATION

DA EA
DV EV

10 20 30 40 50 60 70 80 90 100

SAMPLE POINT: VABM & POKE

EA
1
2

REFERENCE: 9° 50' N, 137° 0' W

EA1212

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sheet Nushagak Bay, 1964.
cop. 1

NUSHAGAK BAY, ALASKA

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