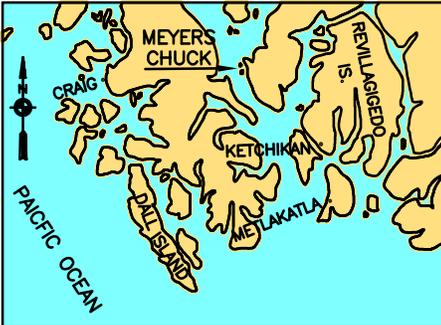
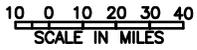


Meyers Chuck Harbor



VICINITY MAP



132°15'

132°12'

NOTES

1. THIS LOCATION IS SHOWN ON USC & GS CHART NOS. 17420 & 17423.
2. ELEVATIONS AND DEPTHS ARE BASED ON MEAN LOWER LOW WATER (MLLW = 0.0').



LEMELY ROCK

55°46'

LEMESURIER POINT

55°46'

CANNERY

UNION BAY

55°45'

MISERY ISLAND

55°45'

MEYERS CHUCK
MEYERS ISLAND

VILLAGE OF MEYERS CHUCK

PROPOSED
BREAKWATER
(430')

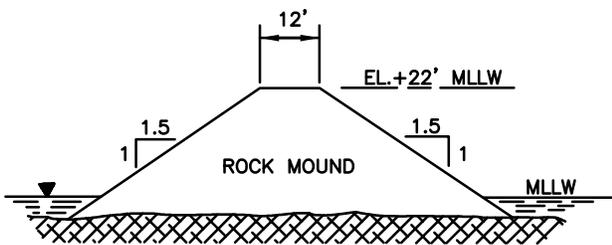
DEPTHS FROM 5 TO 15 FATHOMS

CLARENCE STRAIT

SOUTHERLY STORM WINDS

CLEVELAND

PENINSULA



TYPICAL SECTION OF BREAKWATER

NOT TO SCALE

PROPOSED
MEYERS CHUCK HARBOR
ALASKA

REVISED 1993



Condition of Improvements
30 December 2014
Meyers Chuck Harbor, Alaska
(CWIS No. 022820)

Authorization Rivers and Harbors Act, 2 March 1945 (House Doc. 222, 76th Congress, 1st Session) as adopted, provides for a rock mound breakwater 430 feet long between the mainland and a small unnamed island near the south end of the basin.

Table 1

Existing Project	Length ft.	Width ft.	Height ft.
None			

Progress of Work

1955	The project is placed on inactive status in 1955 due to limited fishing activity in the area.
1967	Reclassification to a restudy status is obtained in September.
1970	In October the project is reclassified as active.
1991	The project is de-authorized as per Public Law 99-662 under Section 1002 of the Water Resources Development Act of 1968.

Table 2 Cost to Date

Project	Description	Cost \$
22820	New work	9,700

Table 3 Range of Tides in feet

Tide Station	Mean Range	Diurnal Range	Extreme Range
Union Bay	14.1	16.5	-

Meyers Chuck Harbor, Meyers Chuck, Alaska



Aerial of Meyers Chuck, 2003.