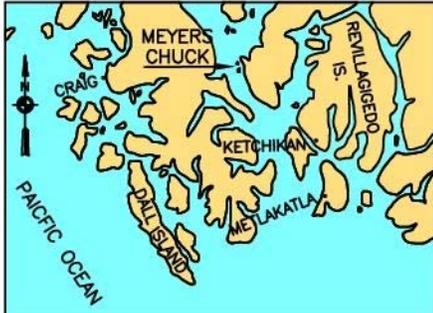
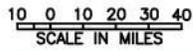


**MEYERS CHUCK  
HARBOR**



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

VILLAGE OF MEYERS CHUCK

MEYERS ISLAND

PROPOSED BREAKWATER (430')

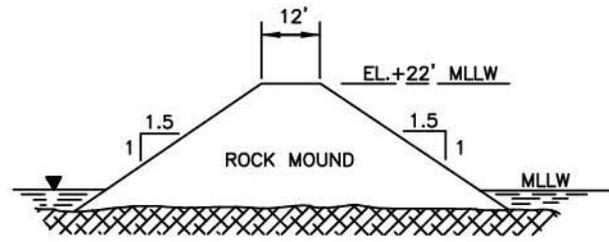
DEPTHS FROM 5 TO 15 FATHOMS

CLARENCE STRAIT

SOUTHERLY STORM WINDS

CLEVELAND

PENINSULA

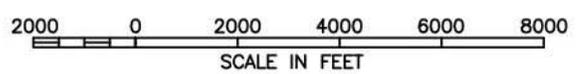


TYPICAL SECTION OF BREAKWATER

NOT TO SCALE

PROPOSED  
MEYERS CHUCK HARBOR  
ALASKA

REVISED 1993



**MEYERS CHUCK HARBOR, ALASKA**  
(CWIS NO. 22820)

Condition of Improvement 30 September 1991

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

**EXISTING PROJECT:** LENGTH DEPTH WIDTH

- 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 101-640 under Section 1001(b)(2) of the Water Resources Development Act of 1968.

**COST TO DATE:** New Work  
\$ 9,700

**RANGE OF TIDE:** Mean Range Diurnal Range Extreme Range  
(Union Bay) 14.1' 16.5' 26.5'