

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE

TIDE NOTE FOR HYDROGRAPHIC SHEET

DATE: August 1, 1987

Marine Center: Pacific

OPR: 0179

Hydrographic Sheet: ~~H 10239~~

Locality: Head of Seymour Canal, Alaska

Time Period: April 14-30, 1987

Tide Station Used: 945-2162 South End, Fool Inlet, AK 1
945-2169 South Point, King Salmon Bay, AK 2

Plane of Reference (Mean Lower Low Water): 945-2162 = 5.61 Ft.
945-2169 = 17.84 Ft.

Height of Mean High Water Above Plane of Reference: 945-2162 = 15.3 Ft.
945-2169 = 15.1 Ft.

Remarks: Recommended Zoing:

1. North of latitude $58^{\circ}02.3'$, zone direct on 945-2162. 1
2. South of latitude $58^{\circ}02.3'$, zone direct on 945-2169. 2


Chief, Tidal Datum Quality
Assurance Section