133°57'W 133°54'W 133°51'W 133°48'W 133°45'W 133°42'W 133°39'W 133°36'W

55° 27' N

55° 24' N

55° 21' N

55° 18' N

55° 15' N

55° 12' N

CAPE ADDINGTON

Kelly Cove

Twin Rks
Awash HHW

Pt St Isidor

ISIDOR HILL
830

Siketi Pt

SIKETI SOUND

Gaviota Rk

Gaviota Islets

Outer Pt

ARCADA RK

Inlet Pt

BAY

Bares Is

Esmeralda Mt
1920

Mt Miramar
2000

Granite Pt

Lake Fortaleza

Pt Fortaleza

Fortaleza Ridge

CAPE BARTOLOME

Fl 6s 158ft 7M

NOT FOR NAVIGATION

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE
OFFICE OF COAST SURVEY

OPR-O190-RA-11, H12293

West of Prince of Wales Island, Alaska

Offshore Cape Addington to Cape Bartolome

REMARKS:
- Depths in Fathoms
- Additional data and products for this survey available http://www.ngdc.noaa.gov
- Isolated features such as rocks, wrecks, and obstructions are not portrayed on this product
- Read attached H12293_read_me.txt for additional information

HORIZONTAL DATUM
The horizontal reference datum of this chart is North American Datum of 1983 (NAD 83), which for charting purposes is considered equivalent to the World Geodetic System 1984 (WGS 84). Geographic positions referred to the North American Datum of 1927 must be corrected an average of 1.260" southward and 6.069" westward to agree with this chart.

Mercator Projection
Scale 1:40,000 at Lat. 55°22'
North American Datum of 1983
(World Geodetic System 1984)

SOUNDINGS IN FATHOMS
AT MEAN LOWER LOW WATER

Additional information can be obtained at nauticalcharts.noaa.gov

UNITED STATES
ALASKA-SOUTHEAST COAST

BAKER, NOYES AND LULU ISLANDS

AND

ADJACENT WATERS

LOGARITHMIC SPEED SCALE

To find SPEED, place one point of dividers on distance run (any unit) and the other on minutes run. Without changing divider spread, place right point on 60 and left point will then indicate speed in units per hour. Example: wind of 0 nautical miles run in 15 minutes, the speed is 16 knots.

SCALE 1:40000

Nautical Miles

Yards

133°57'W 133°54'W 133°51'W 133°48'W 133°45'W 133°42'W 133°39'W 133°36'W