

## UNITED STATES DEPARMENT OF COMMERCE **National Oceanic and Atmospheric Administration**

National Ocean Service Silver Spring, Maryland 20910

## TIDE NOTE FOR HYDROGRAPHIC SURVEY

**DATE:** February 29, 2016

HYDROGRAPHIC BRANCH: Pacific

OPR-0190-FA-2015 HYDROGRAPHIC PROJECT:

HYDROGRAPHIC SHEET: H12743

LOCALITY: San Adrian Island to Diver Point, South Prince of Wales, AK

TIME PERIOD: September 24 - November 08, 2015

TIDE STATION USED: 945-1054 Port Alexander, AK

Lat.56° 14.8′ N Long. 134° 38.8' W

PLANE OF REFERENCE (MEAN LOWER LOW WATER): 0.000 meters HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 3.070 meters

## REMARKS: RECOMMENDED GRID

Please use the TCARI grid "0190FA2015 Final.tc" as the final grid for project OPR-0190-FA-2015, Registry No. H12741, during the time period between September 24 and November 08, 2015.

## Refer to attachments for grid information.

- Note 1: Provided time series data are tabulated in metric units (meters), relative to MLLW and on Greenwich Mean Time on the 1983-2001 National Tidal Datum Epoch (NTDE).
- Note 2: Due to a sensor stability issue at Block Island, AK 9450406, the harmonic constituents and tidal datums from this station are not included in the TCARI solution. It should be noted that the TCARI error model underestimates the error in the area around Block Island.

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