



UNITED STATES DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
National Ocean Service
Silver Spring, Maryland 20910

PROVISIONAL TIDE NOTE FOR HYDROGRAPHIC SURVEY

DATE : September 09, 2015

HYDROGRAPHIC BRANCH: Pacific

HYDROGRAPHIC PROJECT: S-S922-FA-2015

HYDROGRAPHIC SHEET: F00666

LOCALITY: Plover Islands, Barrow, AK

TIME PERIOD: August 21, 2015 - August 24, 2015

TIDE STATION USED: 949-7645 Prudhoe Bay, AK

Lat. 70° 24.7'N Long. 148° 31.9' W

PLANE OF REFERENCE (MEAN LOWER LOW WATER): 0.000 meters

HEIGHT OF HIGH WATER ABOVE PLANE OF REFERENCE: 0.181 meters

REMARKS: RECOMMENDED GRID

The Project Instructions for this survey area were provided under project ID OPR-S389-FA-2015. Please use the TCARI grid "S389FA2015.tc" as the final grid for project S-S922-FA-2015, F00666, during the time period between August 21, 2015 and August 24, 2015.

Refer to attachments for zoning 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: At the time of issuance of this tide note the 2015 annual leveling at 9497645 Prudhoe Bay, AK had not been reviewed. A review of the water level data collected during the survey period for this sheet indicate good data quality, however the sensor stability cannot be verified until the most recent set of levels are reviewed. This provisional tide note should be used as the final tide for this sheet and after the leveling information has been received and reviewed, a follow-up memo to OCS will validate the stability of the data. Should the most recent set of levels indicate that the sensor was not stable during the period of survey operations, CO-OPS will immediately provide a revised Tide Note with updated water level reference information.

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CHIEF, PRODUCTS AND SERVICES BRANCH

