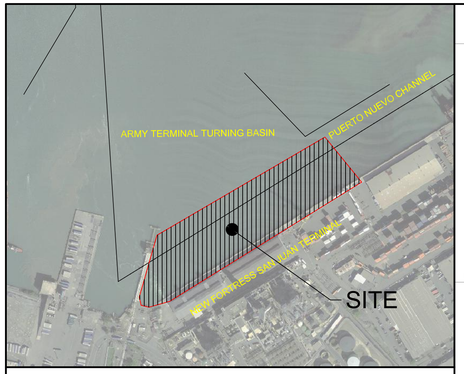


AERIAL IMAGERY SCALE 1" = 500'

ARMY TERMINAL TURNING BASIN

PUERTO NUEVO CHANNEL

NEW FORTRESS SAN JUAN TERMINAL

EDGE OF DOCK

EDGE OF DOCK

STA 17+00.00
STA 16+00.00
STA 15+00.00
STA 14+00.00
STA 13+00.00
STA 12+00.00
STA 11+00.00
STA 10+00.00
STA 9+00.00
STA 8+00.00
STA 7+00.00
STA 6+00.00
STA 5+00.00
STA 4+00.00
STA 3+00.00
STA 2+00.00
STA 1+00.00 (DOCK CORNER)

5.00

25.05

N 873,400
N 873,200
N 873,000
N 872,800
N 872,600
N 872,400
N 872,200

E 769,400
E 769,600
E 769,800
E 770,000
E 770,200
E 770,400
E 770,600

HYDROGRAPHIC (BATHYMETRIC) SURVEY

SCALE 1" = 60'

PLOT DATE : FEB 09, 2026

MAIN LEGEND

+ −35.4 SPOT ELEVATIONS (DEPTH BELOW MLLW)

CONTOUR INTERVAL EVERY 1.0 FOOT

CONTOUR INTERVAL EVERY 5 FEET

MOORING

PROJECT DATUMS DIAGRAM

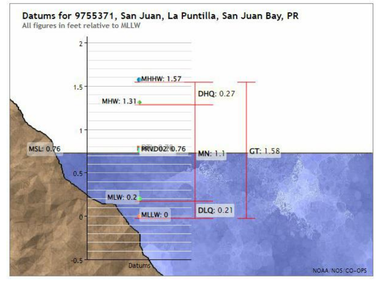
A. DATUM: MEAN LOWER LOW WATER (MLLW).
B. UNITS: US SURVEY FOOT
C. TIDAL BENCHMARK 975 5371
D. GRAPHIC: DIFFERENCE BETWEEN MEAN SEA LEVEL & MEAN LOWER LOW WATER.

0.26 FT — MEAN HIGHER HIGH WATER (MHHW)
MEAN HIGH WATER (MHW)
0.55 FT
PRVD02 (MEAN SEA LEVEL)
0.56 FT
DATUM FOR THIS PROJECT
MEAN LOW WATER (MLW)
0.20 FT
MEAN LOWER LOW WATER (MLLW)

E. LEGEND: -33.45 DEPTH BELOW MLLW.

NOAA TIDES DATUM DIAGRAM

NOT TO SCALE



GENERAL NOTES :

1. ALL DISTANCES ARE EXPRESSED IN US SURVEY FEET, UNLESS OTHERWISE NOTED.
2. FIELDWORK PERFORMED ON DECEMBER 06, 2025.
3. HORIZONTAL CONTROLS ARE REFERRED TO SPCS NAD 83 (2011) EPOCH 2010.00.
4. VERTICAL DATUM IS REFERRED TO MEAN LOWER LOW WATER.
5. PLEASE REFER TO SURVEY JEB-5280.
6. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULT OF THE SURVEY MADE ON THE DATE INDICATED AND CAN BE ONLY CONSIDERED AS AN INDICATION OF THE GENERAL CONDITIONS EXISTING AT THAT TIME.
7. AERIAL IMAGERY, SHOWN FOR REFERENCE PURPOSES. ONLY INFORMATION COLLECTED ON GROUND SHALL BE USED FOR ENGINEERING DESIGN.
8. EQUIPMENT UTILIZED FOR THIS SURVEY:
   A) VESSEL: SURVEYOR 5
   B) MULTIBEAM SOUNDER: PING 3DSS-IDX-PRO SONAR.
   C) POSITIONING: SEPTENTRIO POLA NT MC.V2 GNSS & TRIMBLE R12I RECEIVERS.
   D) IMU: SBG EQUINOX MOTION SENSOR.
   E) SOFTWARE : HYPACK, AUTOCAD CIVIL 3D & CARLSON SURVEY.
9. TIDAL REDUCTIONS WERE REFERENCED FROM TIDAL BENCHMARK DESIGNATED "975 5371" WHICH WAS PROVIDED BY THE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION (NOAA).
10. ALL ELEVATIONS SHOWN HEREON ARE IN FEET AND TENTHS AND REFER TO THE NOAA REPORTED MEAN LOWER LOW WATER (MLLW) TIDAL DATUM RELATIVE TO THE 1983-2001 TIDAL EPOCH.
11. CONTOURS SHOWN HEREON WERE GENERATED AT 1 FOOT INTERVALS, DERIVED FROM A 10x10 MATRIX OF THE PROCESSED SWEEP DATA.

GRAPHIC SCALE

0' 30' 60' 120' 180'

SCALE : 1" = 60'

N
W E
S

REVISION	BY:	DATE:

SYM.

THE MATERIAL SHOWN HEREON IS PROPERTY OF JAVIER E. BIDOT ASSOCIATES, PSC AND SHALL NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT PERMISSION OF JAVIER BIDOT ASSOCIATES, PSC.

JAVIER E. BIDOT ASSOCIATES, PSC
Land Surveyors & Consultants
16 Cordova St. Tierrabaja Cupass, PR 00727
Phone: (787)746-5486 Fax: (787)704-0215
www.jebpr.com

HYDROGRAPHIC (BATHYMETRIC) SURVEY

FOR NEW FORTRESS ENERGY SAN JUAN TERMINAL

LOCATED AT SAN JUAN HARBOR

MUNICIPALITY OF SAN JUAN, PUERTO RICO

LAST DAY OF FIELD SURVEY	DEC 06, 2025
DRAWN BY:	J.C.
CHECKED BY:	C. LEBRON
SCALE:	1"=60'

PLOT SCALE 1:1

CERTIFY CORRECT

I, CARLOS M. LEBRON CABRERA, HEREBY CERTIFY THAT THIS PLAN IS AN EXACT AND TRUE GRAPHIC REPRESENTATION OF THE EXISTING CONDITIONS

CARLOS M. LEBRON CABRERA
LAND SURVEYOR LIC.NO. 23744

DRAWING TITLE:

HYDROGRAPHIC (BATHYMETRIC) SURVEY

DATE:	DWG. NO.	SHEET NO.
FEB 09, 2026	VF-1	1 / 1
PROJECT JEB-5280		

PAPER SIZE: 24x36

FILE NAME: 5280-HYDRO-20251206