3,079,000 359,000

SHEEPSCOT RIVER

HENDRICKS HARBOR

NICK LEDGE DAY BEACON (R-2)

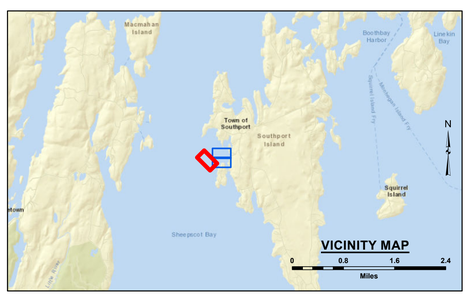
NICK LEDGE

RN-6

FLOOD

EBB

359,000 3,079,000



LEGEND

- Federal Navigation Channel
- Channel Center Line
- Cable or Pipeline Area
- Contour Line
- Marine Infrastructure*
- Ledge Area*
- Fixed Navigation Aids
- Red Navigation Buoy*
- Green Navigation Buoy*
- Shoaling Area
- Shoalest Sounding**

** Shoalest Sounding per Quarter per Reach
* Present at Time of Survey

GRAPHIC SCALE

50 0 50 100

1" = 50' Feet

N E S W

Notes:

Horizontal Datum: Maine West, ME-1802 NAD 83
Distance Units: U.S. Survey Feet
Vertical Datum: MLLW
Depth Units: U.S. Survey Feet
Vessel Name: SV KENNEBEC
Sonar System: Reson T50 (Multibeam Sonar)
Sounding Frequency: 300 kHz
Survey Method: RTK GPS Tides
GPS_System: INS Integrated Reson (RTK)
RTK Base Station: TBM SYC (2014)
Software Used: Hypack
Sounding Sort Distance: 15'
Field Books: R&H 4986
Survey No.: ME_46_HEN_20251218_CS_083
Reference NOAA Chart No.: US5ME1JP

The information depicted on these charts represents the results of surveys made on the dates indicated, and can only be considered as indicating the conditions existing at that time.

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Project Remarks

Marine infrastructure surveyed with Lidar. Ledge encroaching within project limits.

Water Level Information

Tides were recorded using RTK GPS. NAVD88 to MLLW corrections were logged utilizing NOAA's V-Datum regional model Maine/New Hampshire/Massachusetts Version 2.3. The correction in the project area range is 5.07 feet. MLLW is below NAVD88; therefore, the correction should be added to NAVD88 to convert to MLLW (e.g.-10 NAV88 = -8 MLLW when using a 2-foot correction).

US Army Corps of Engineers
District: CENAE

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U.S. ARMY CORPS OF ENGINEERS
NEW ENGLAND DISTRICT

SURVEYED BY: MJD
CHECKED BY: JAB
ISSUE DATE: 1/7/2026
SUBMITTED BY: Zachary McAvoy
APPROVED BY: NAE Survey
SIZE: ANSI D
MAP DOCUMENT: ME_46_HEN_20251218_CS_083

HENDRICKS HABOR
SOUTHPORT, MAINE
CONDITION SURVEY

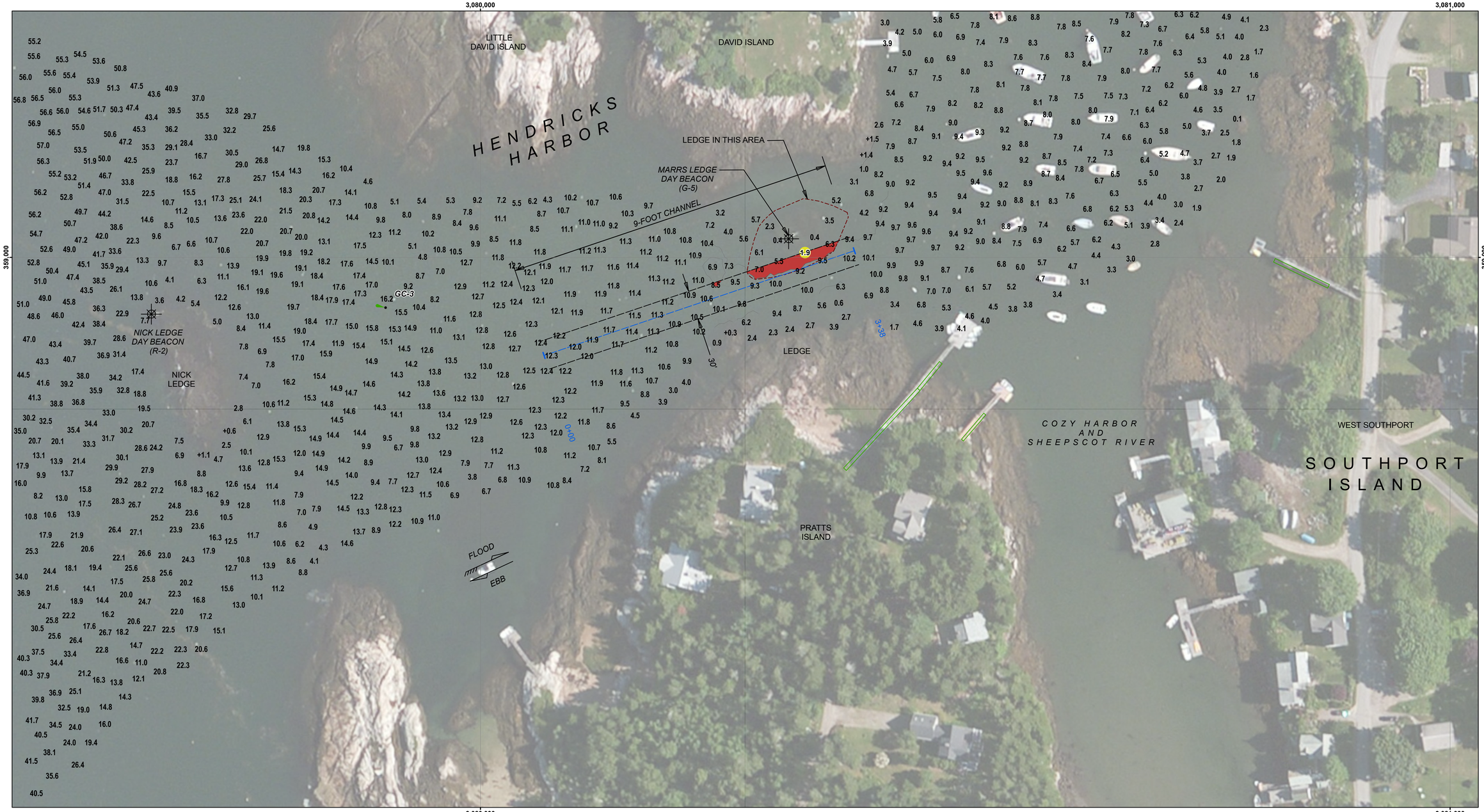
9-FOOT CHANNEL

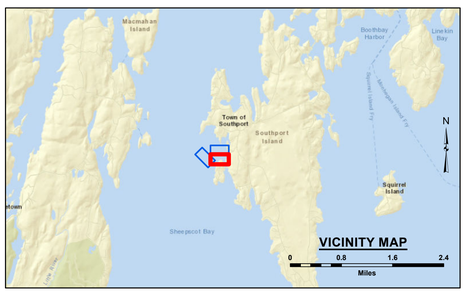
File Name: **ME_46_HEN_20251218_CS_083**

SHEET IDENTIFICATION
Hendricks Harbor

Sheet 1 of 3

Revison Number: 5.24.09.03-5.24.09.03





LEGEND

- Federal Navigation Channel
- Channel Center Line
- Cable or Pipeline Area
- Contour Line
- Marine Infrastructure*
- Ledge Area*
- Fixed Navigation Aids
- Red Navigation Buoy*
- Green Navigation Buoy*
- Shoaling Area
- Shoalest Sounding**

** Shoalest Sounding per Quarter per Reach
* Present at Time of Survey

GRAPHIC SCALE
50 0 50 100
1" = 50' Feet

N W E S

Notes:
Horizontal Datum: Maine West, ME-1802 NAD 83
Distance Units: U.S. Survey Feet
Vertical Datum: MLLW
Depth Units: U.S. Survey Feet
Vessel Name: SV KENNEBEC
Sonar System: Reson T50 (Multibeam Sonar)
Sounding Frequency: 300 kHz
Survey Method: RTK GPS Tides
GPS_System: INS Integrated Reson (RTK)
RTK Base Station: TBM SYC (2014)
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Sounding Sort Distance: 15'
Field Books: R&H 4986
Survey No.: ME_46_HEN_20251218_CS_083
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US Army Corps of Engineers
District: CENAE

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U.S. ARMY CORPS OF ENGINEERS
NEW ENGLAND DISTRICT

SURVEYED BY: MJD
CHECKED BY: JAB
ISSUE DATE: 1/7/2026
SUBMITTED BY: Zachary McAvoy
APPROVED BY: NAE Survey
MAP DOCUMENT: ME_46_HEN_20251216_CS_083
SIZE: ANSI D

HENDRICKS HABOR
SOUTHPORT, MAINE
CONDITION SURVEY

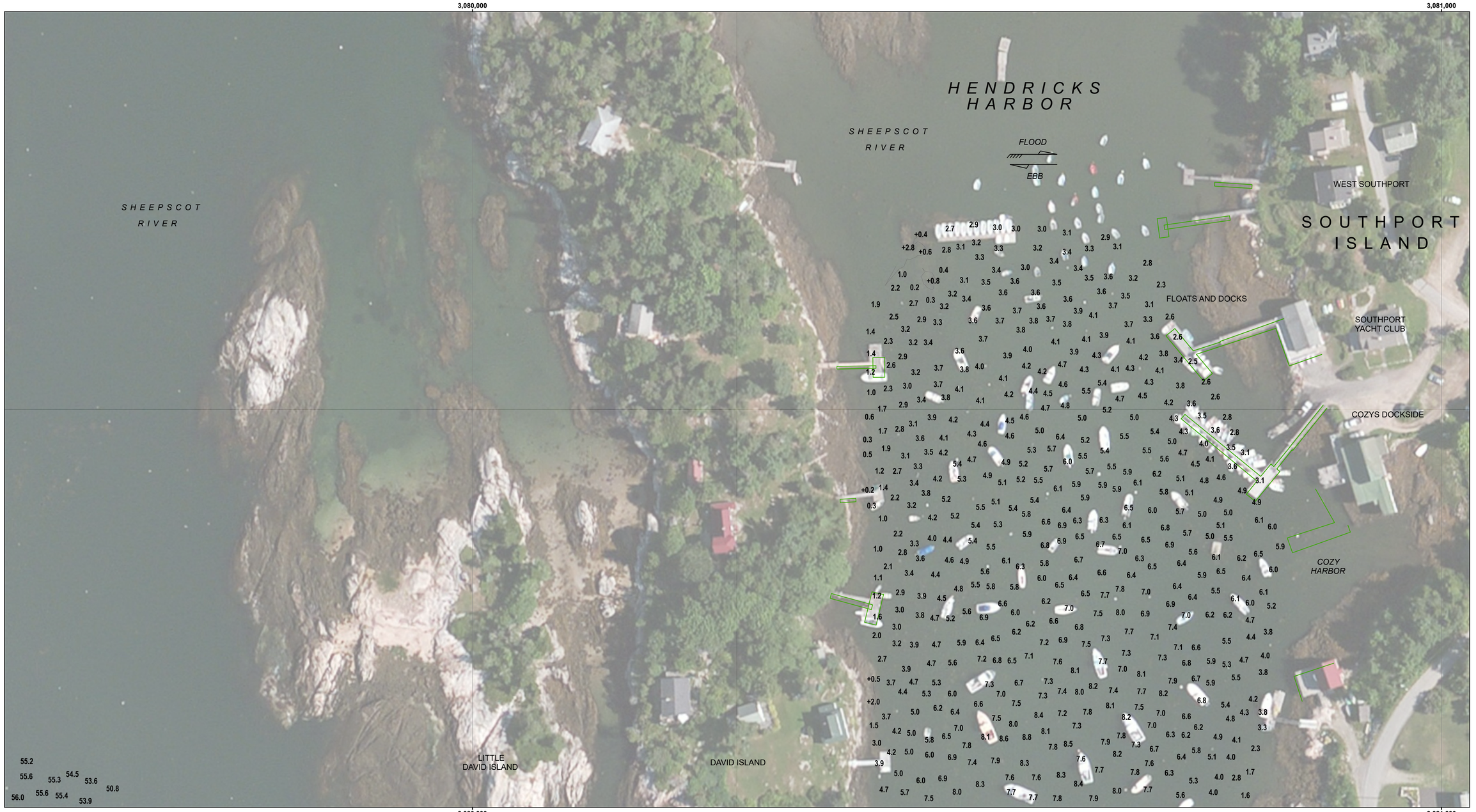
9-FOOT CHANNEL

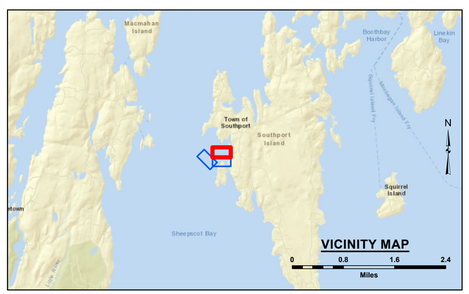
File Name: ME_46_HEN_20251218_CS_083

SHEET IDENTIFICATION
Hendricks Harbor

Sheet 2 of 3

Revison Number: 5.24.09.03-5.24.09.03





LEGEND

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US Army Corps of Engineers
District: CENAE

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U.S. ARMY CORPS OF ENGINEERS
NEW ENGLAND DISTRICT

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HENDRICKS HABOR
SOUTHPORT, MAINE
CONDITION SURVEY

9-FOOT CHANNEL

File Name: **ME_46_HEN_20251218_CS_083**

SHEET IDENTIFICATION
Hendricks Harbor

Sheet 3 of 3

Revison Number: 5.24.09.03-5.24.09.03