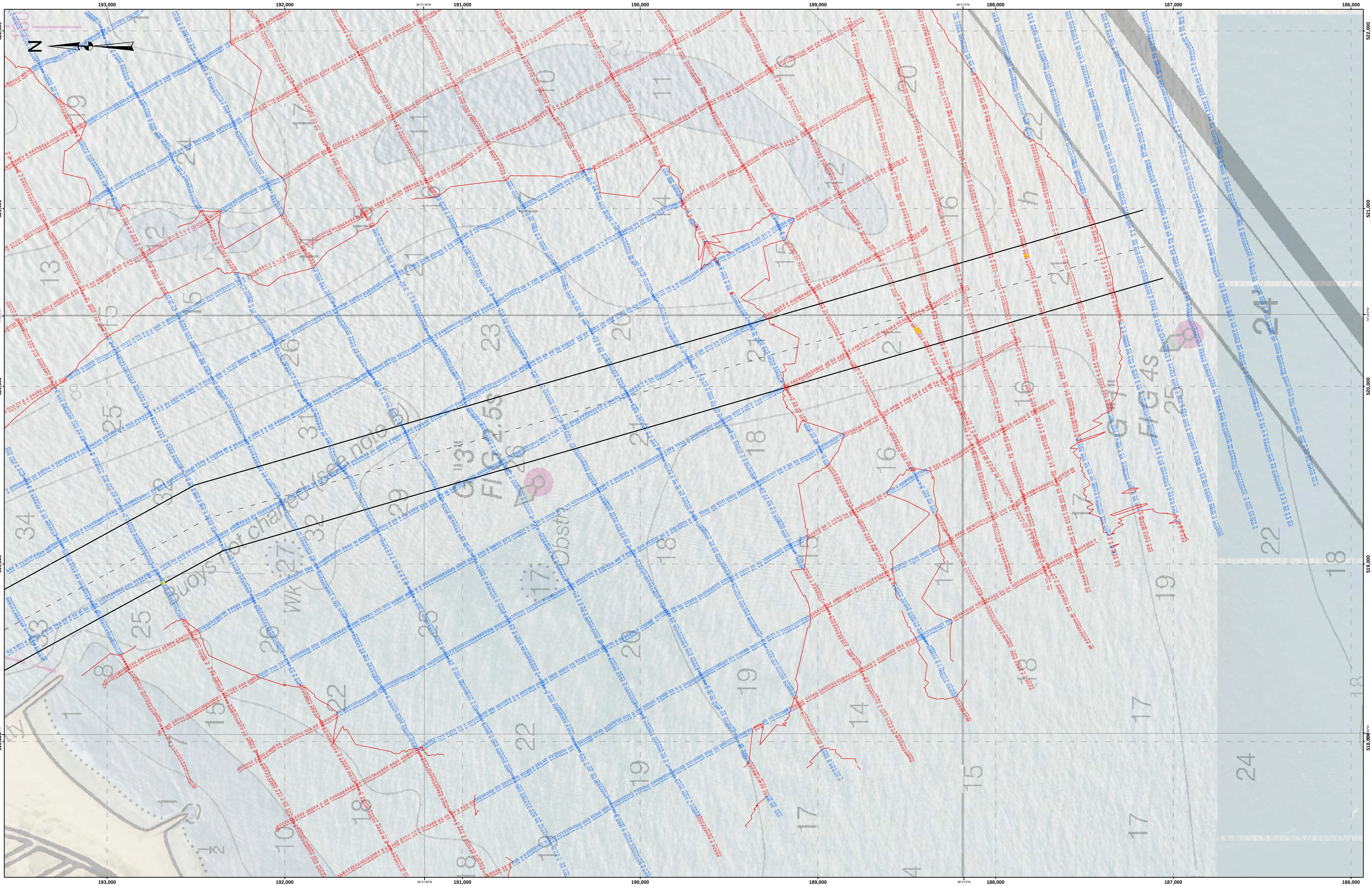




DISCLAIMER

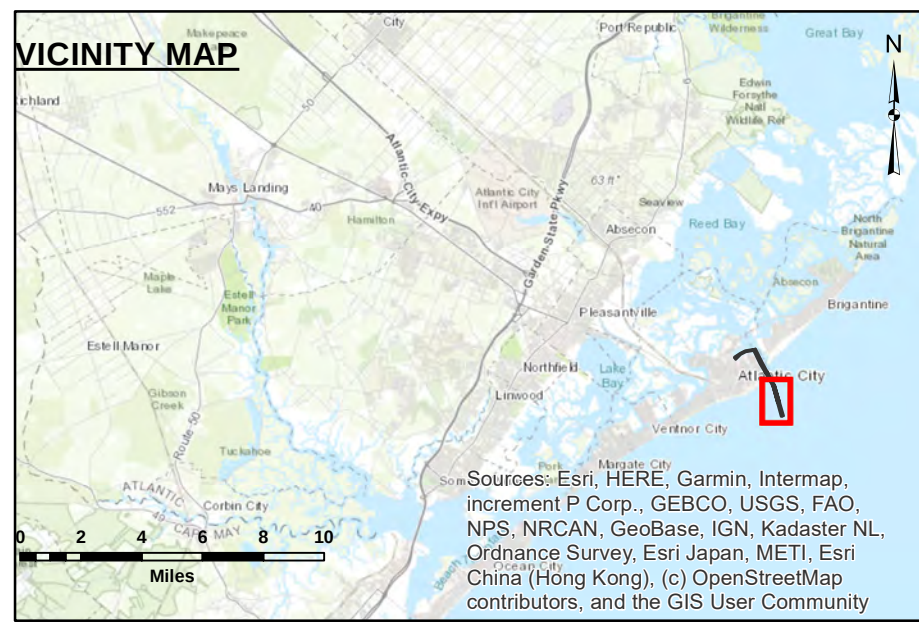
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U.S. ARMY CORPS OF ENGINEERS PHILADELPHIA DISTRICT	
Drawing No.	Surveyed By:
Plot Scale	Plotted By: E. Anthony
Approved: _____	Checked By:
Chief, Surveys Section	

**NEW JERSEY INLETS
ABSECON INLET
EXAMINATION
18 JAN 23**

E-AI-10



THIS SURVEY MEETS STANDARDS AS OUTLINED IN CORPS OF ENGINEERS' HYDROGRAPHIC SURVEY
MANUAL EM1110-2-1003, DATED NOVEMBER 30, 2013 FOR NAVIGATION AND DREDGING SUPPORT SURVEYS.

HORIZONTAL REFERENCE - NAD 83, NEW JERSEY STATE PLANE, ZONE 2900, U.S. FOOT.

VERTICAL REFERENCE – MEAN LOWER LOW WATER, WHICH IS 2.47' BELOW N.A.V.D. 88.

GEOID 09 AND NOAA TIDAL EPOCH: 1983 – 2001 WERE USED. SOUNDINGS ARE EXPRESSED IN FEET AND TENTHS AND REFER TO MEAN LOWER LOW WATER.

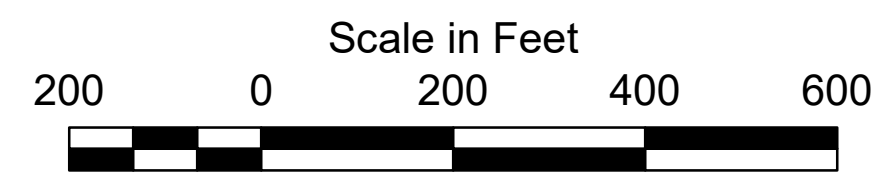
THE INFORMATION DEPICTED ON THIS MAP REPRESENT THE RESULTS OF
SURVEYS MADE ON THE DATES INDICATED
AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS
EXISTING AT THAT TIME.

THE POSITIONS OF THE AIDS TO NAVIGATION ARE PROVIDED FOR INFORMATION ONLY, AND SHOULD NOT BE USED FOR NAVIGATION

THE LIMITS OF THE FEDERAL CHANNEL DEPICT THE MOST CURRENT CHANNEL FRAMEWORK AVAILABLE WHICH CAN ALSO BE DOWNLOADED HERE:

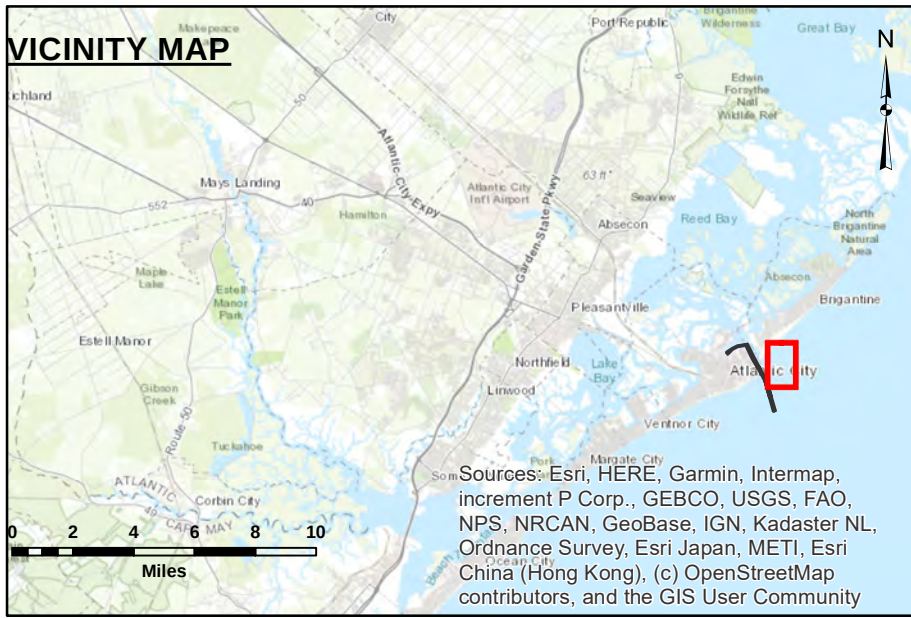
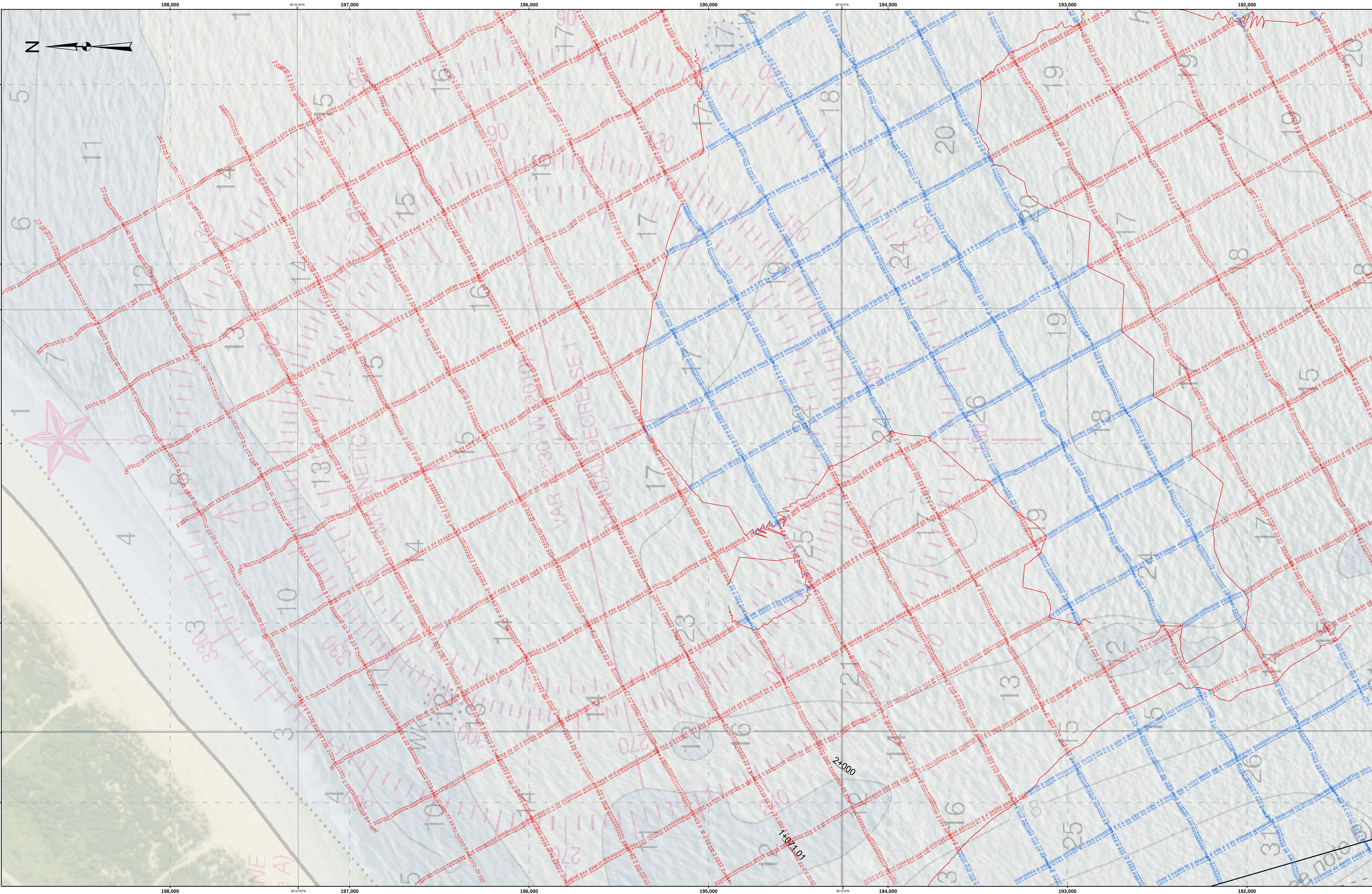
<http://navigation.usace.army.mil/Survey/Framework>

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Legend

- Shoalest Sounding per Quarter
- 20' Curve of Depth
- - CenterLine
- ToeLine
- StationLine



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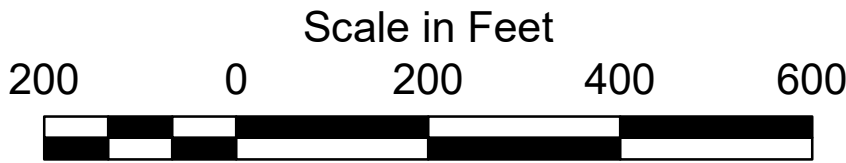
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Surveyed By:	Checked By:
Planning No:	Planning No:
Field Scale:	Field Scale:
Approved:	Approved:
Chief, Survey Station	Chief, Survey Station

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