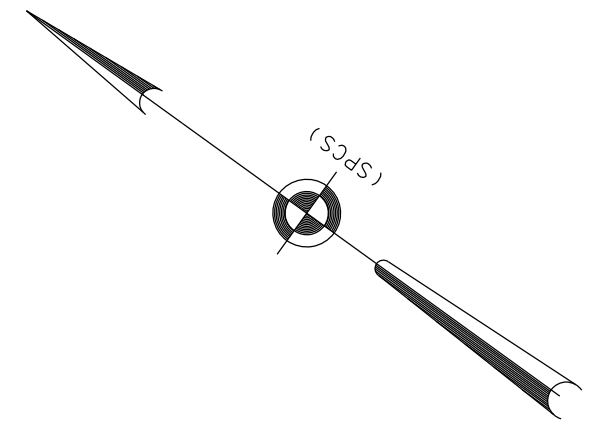
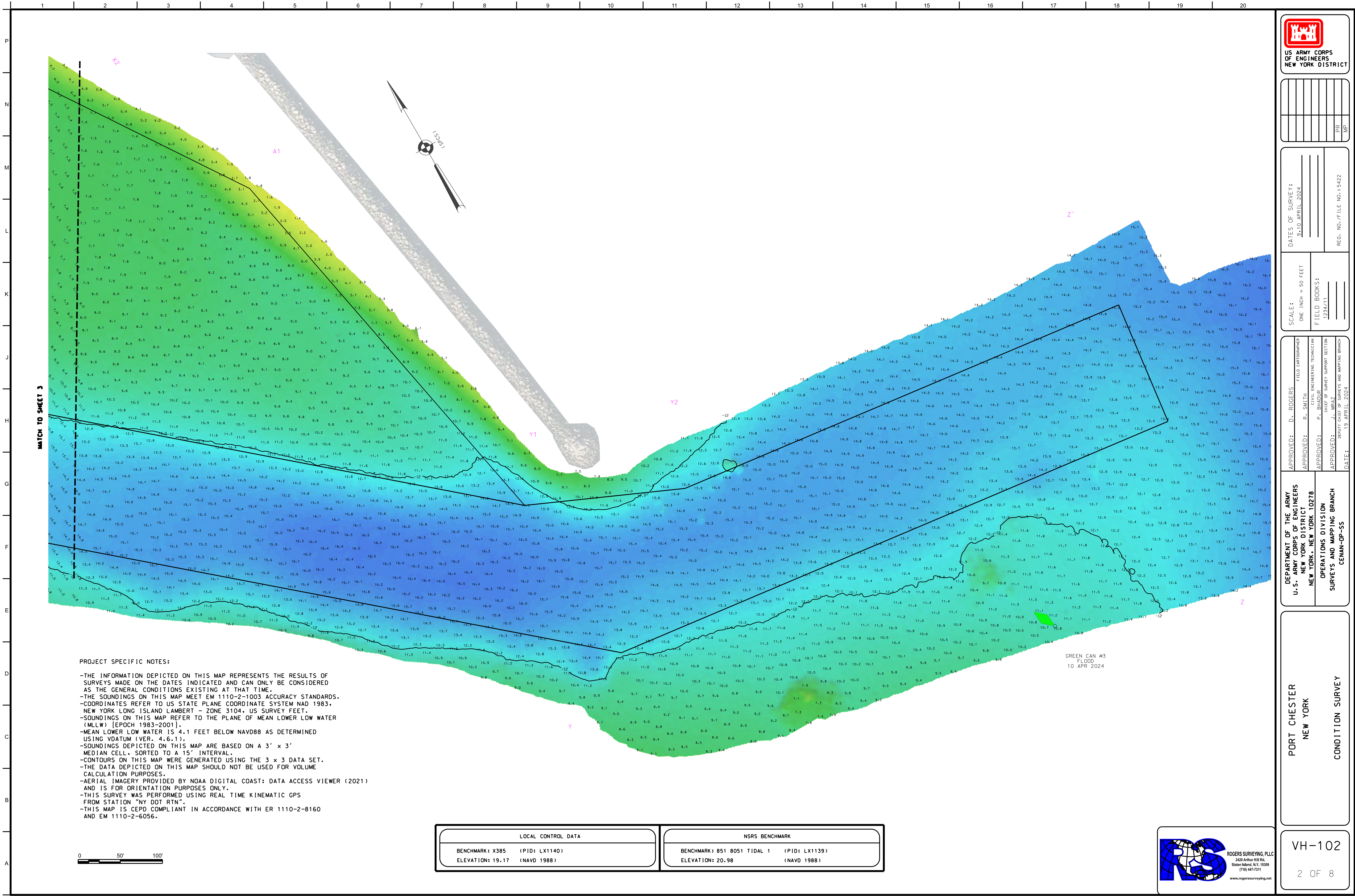
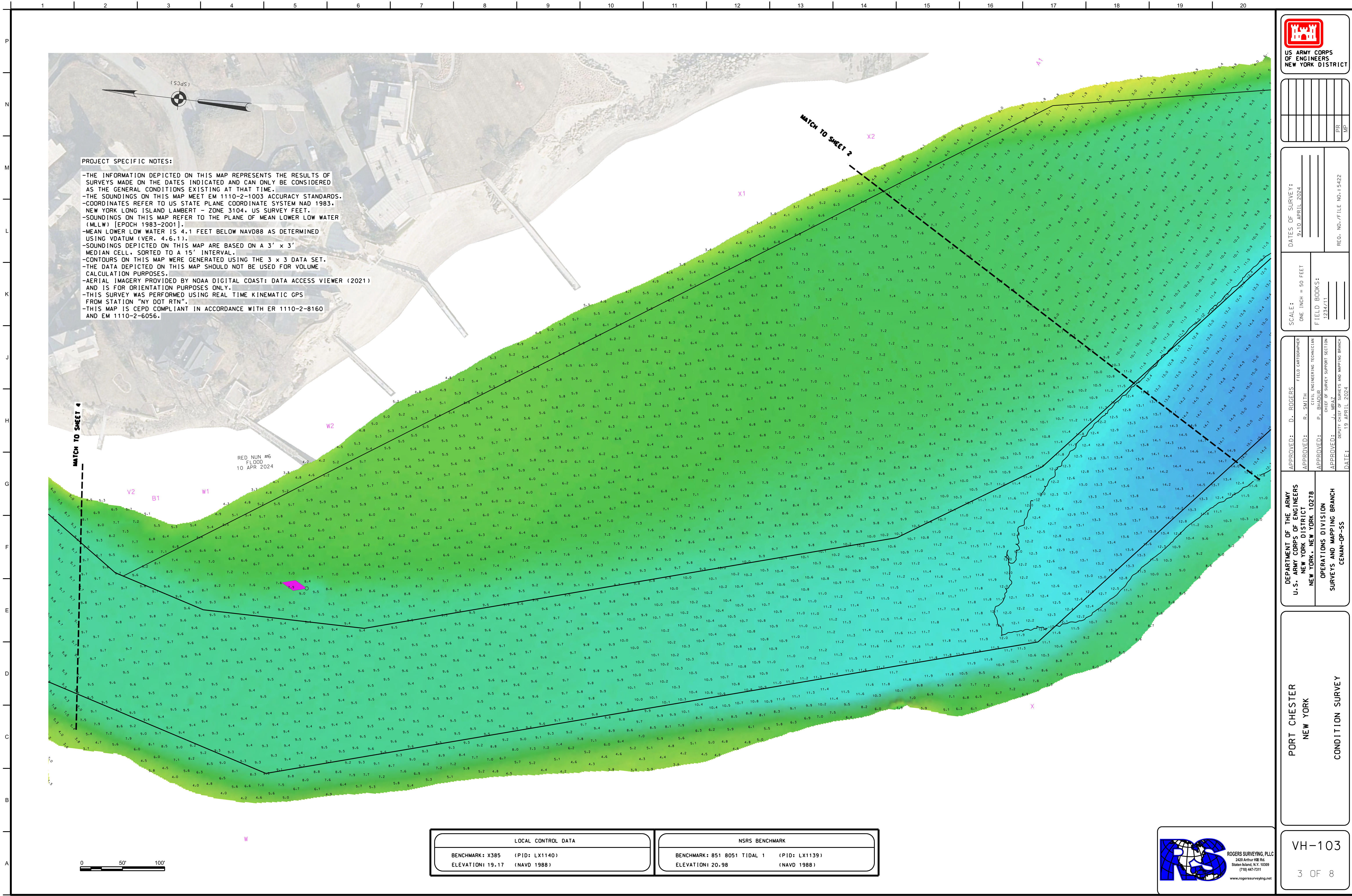
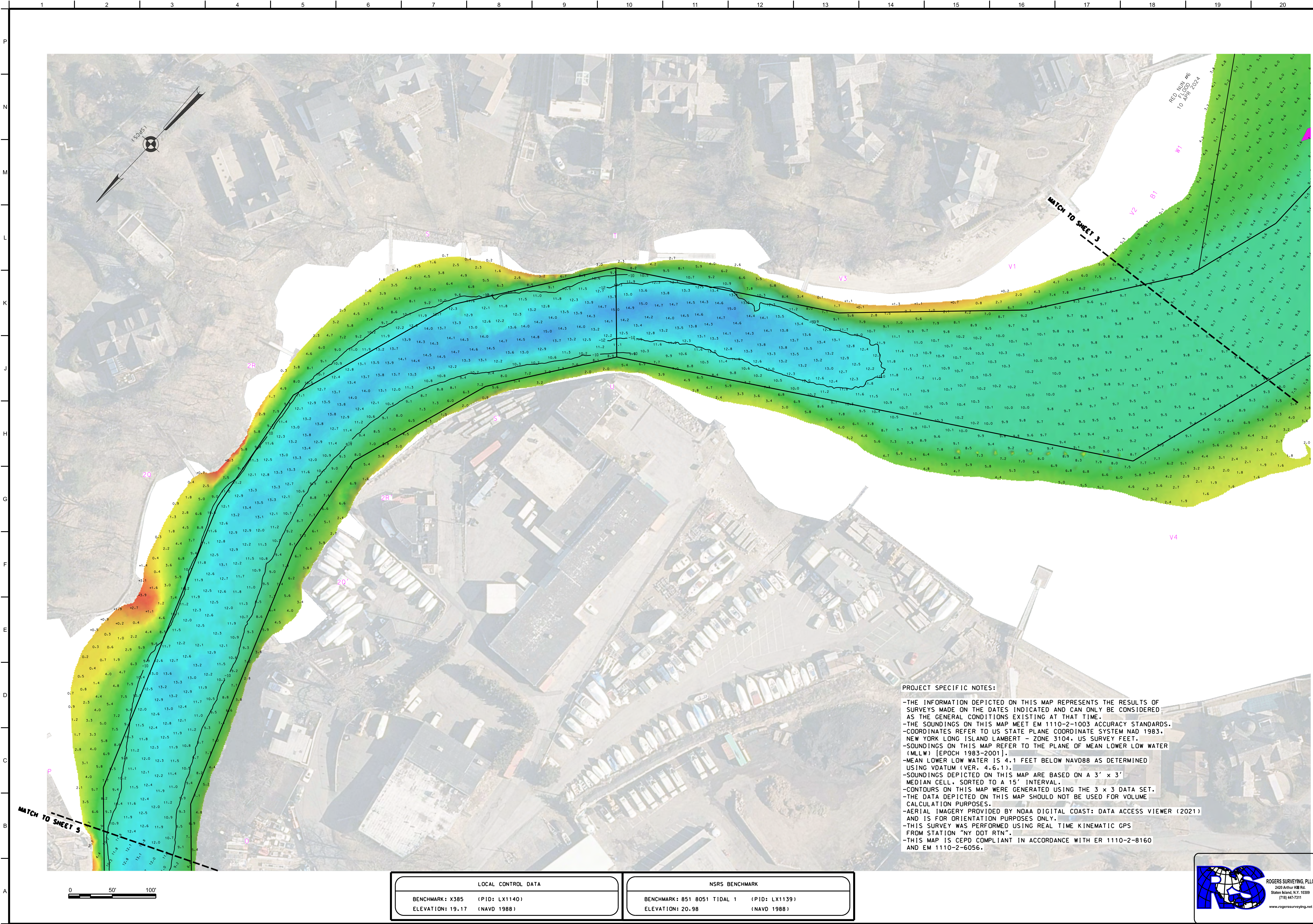










PROJECT SPECIFIC NOTES:

- THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS THE GENERAL CONDITIONS EXISTING AT THAT TIME.
- THE SOUNDINGS ON THIS MAP MEET EM 1110-2-1003 ACCURACY STANDARDS.
- COORDINATES REFER TO US STATE PLANE COORDINATE SYSTEM NAD 1983, NEW YORK LONG ISLAND LAMBERT - ZONE 3104, US SURVEY FEET.
- SOUNDINGS ON THIS MAP REFER TO THE PLANE OF MEAN LOWER LOW WATER (MLLW) [EPOCH 1983-2001].
- MEAN LOWER LOW WATER IS 4.1 FEET BELOW NAVD88 AS DETERMINED USING VDATUM IVER. 4.6.11).
- SOUNDINGS DEPICTED ON THIS MAP ARE BASED ON A 3' x 3' MEDIAN CELL, SORTED TO A 15' INTERVAL.
- CONTOURS ON THIS MAP WERE GENERATED USING THE 3 x 3 DATA SET.
- THE DATA DEPICTED ON THIS MAP SHOULD NOT BE USED FOR VOLUME CALCULATION PURPOSES.
- AERIAL IMAGERY PROVIDED BY NOAA DIGITAL COAST: DATA ACCESS VIEWER (2021) AND IS FOR ORIENTATION PURPOSES ONLY.
- THIS SURVEY WAS PERFORMED USING REAL TIME KINEMATIC GPS FROM STATION "NY DOT RTN".
- THIS MAP IS CEPD COMPLIANT IN ACCORDANCE WITH ER 1110-2-8160 AND EM 1110-2-6056.

LOCAL CONTROL DATA		NSRS BENCHMARK	
BENCHMARK: X385	(PID: LX1140)	BENCHMARK: 851 8051 TIDAL 1	(PID: LX1139)
ELEVATION: 19.17	(NAVD 1988)	ELEVATION: 20.98	(NAVD 1988)



US ARMY CORPS OF ENGINEERS
NEW YORK DISTRICT

DATES OF SURVEY: 9-10 APRIL 2024		SCALE: ONE INCH = 50 FEET	
FIELD BOOKS: 1234/11		REQ. NO./FILE NO.: 5422	

APPROVED: D. ROGERS FIELD CARTOGRAPHER	APPROVED: R. SMITH CIVIL ENGINEERING TECHNICIAN
APPROVED: P. BHADUR CHIEF OF SURVEY SUPPORT SECTION	APPROVED: J. MEYER DEPUTY CHIEF OF SURVEYS AND MAPPING BRANCH
DATE: 19 APRIL 2024	

DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS
NEW YORK DISTRICT
NEW YORK, NEW YORK 10278

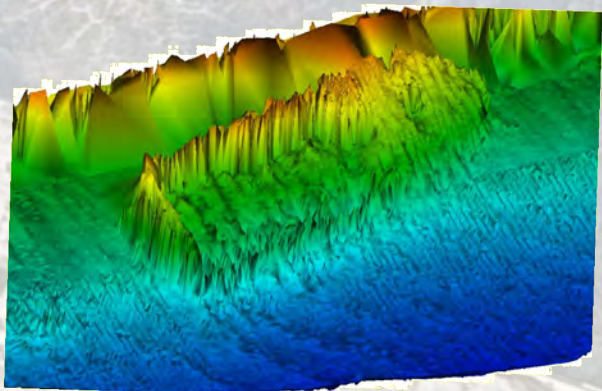
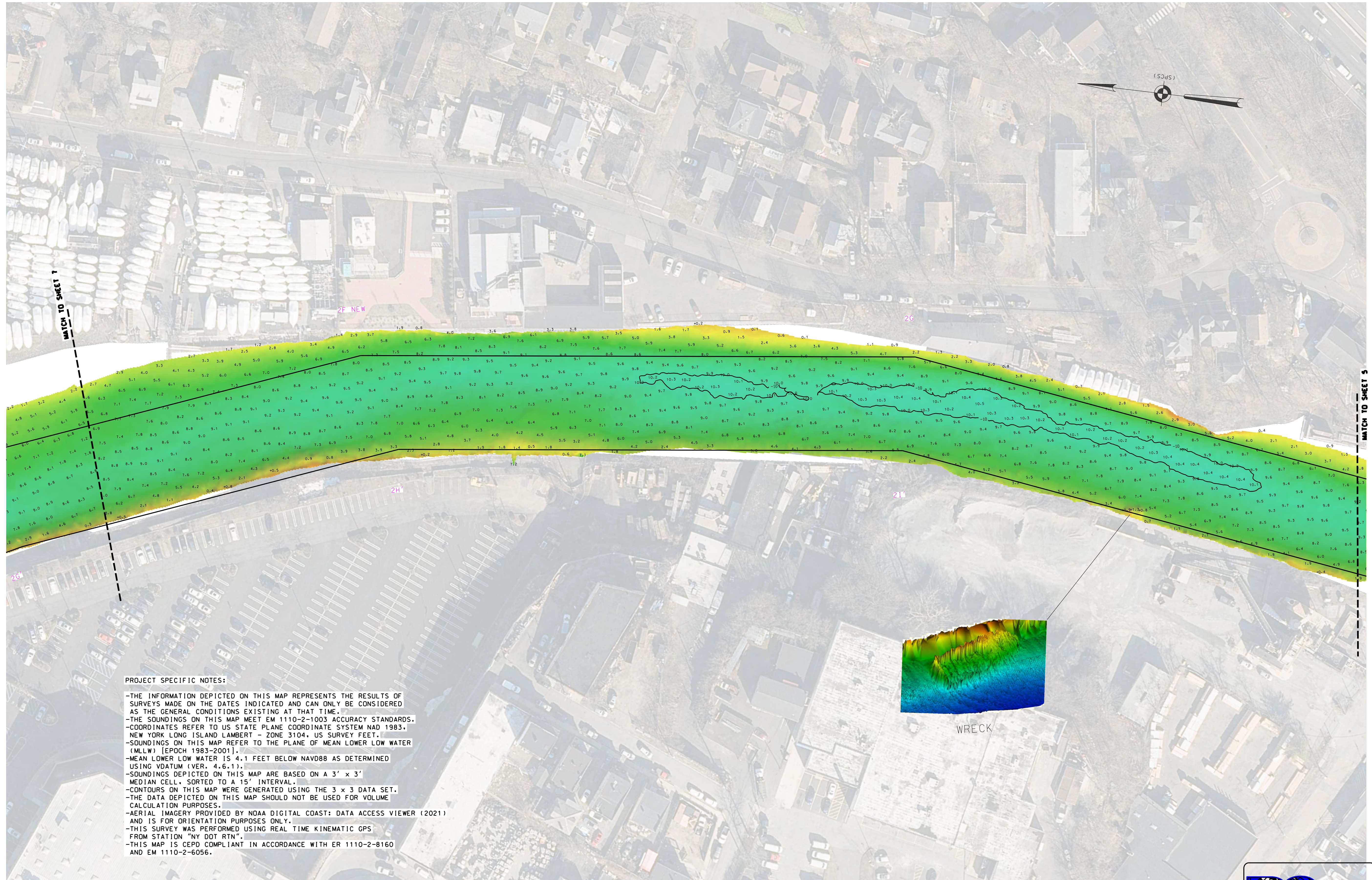
OPERATIONS DIVISION
SURVEYS AND MAPPING BRANCH
CENAN-OP-SS

PORT CHESTER
NEW YORK

CONDITION SURVEY

VH-104

4 OF 8



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PROJECT SPECIFIC NOTES:

- THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS THE GENERAL CONDITIONS EXISTING AT THAT TIME.
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- MEAN LOWER LOW WATER IS 4.1 FEET BELOW NAVD88 AS DETERMINED USING VDATUM IVER, 4.6.1.
- SOUNDINGS DEPICTED ON THIS MAP ARE BASED ON A 3' x 3' GRID CELL SORTED TO THE 15' INTERVAL.
- CONTOURS ON THIS MAP WERE GENERATED USING THE 3 x 3 DATA SET.
- THE DATA DEPICTED ON THIS MAP SHOULD NOT BE USED FOR VOLUME CALCULATION PURPOSES.
- AERIAL IMAGERY PROVIDED BY NOAA DIGITAL COAST: DATA ACCESS VIEWER (2021) AND IS FOR ORIENTATION PURPOSES ONLY.
- THIS SURVEY WAS DETERMINED USING REAL TIME KINEMATIC GPS FROM STATION "NY DOT RTN".
- THIS MAP IS CEPD COMPLIANT IN ACCORDANCE WITH ER 1110-2-8160 AND EM 1110-2-6056.

LOCAL CONTROL DATA

BENCHMARK: X385 (PID: LX1140)
ELEVATION: 19.17 (NAVD 1988)

NSRS BENCHMARK

BENCHMARK: 851 8051 TIDAL 1 (PID: LX1139)
ELEVATION: 20.98 (NAVD 1988)



US ARMY CORPS
OF ENGINEERS
NEW YORK DISTRICT

	P.R.
	M.P.

DATE OF SURVEY:

9.10 APRIL 2024

SCALE:

ONE INCH = 50 FEET

APPROVED: D. ROGERS

APPROVED: R. SMITH
FIELD CARTOGRAPHER
CIVIL ENGINEERING TECHNICIAN

DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS

NEW YORK DISTRICT
NEW YORK, NEW YORK 10278

DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS

NEW YORK DISTRICT
NEW YORK, NEW YORK 10011

PORT CHESTER

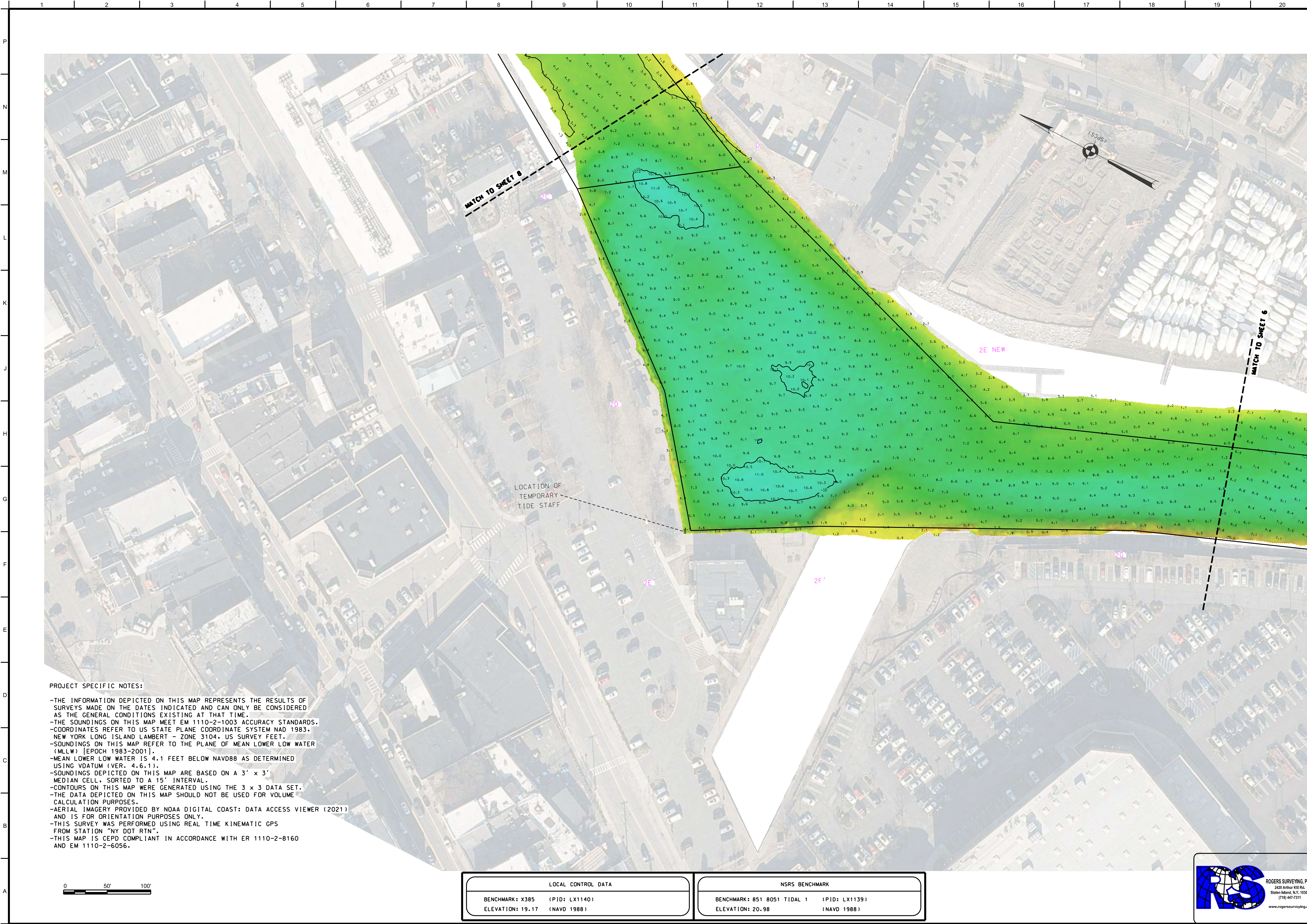
NEW YORK

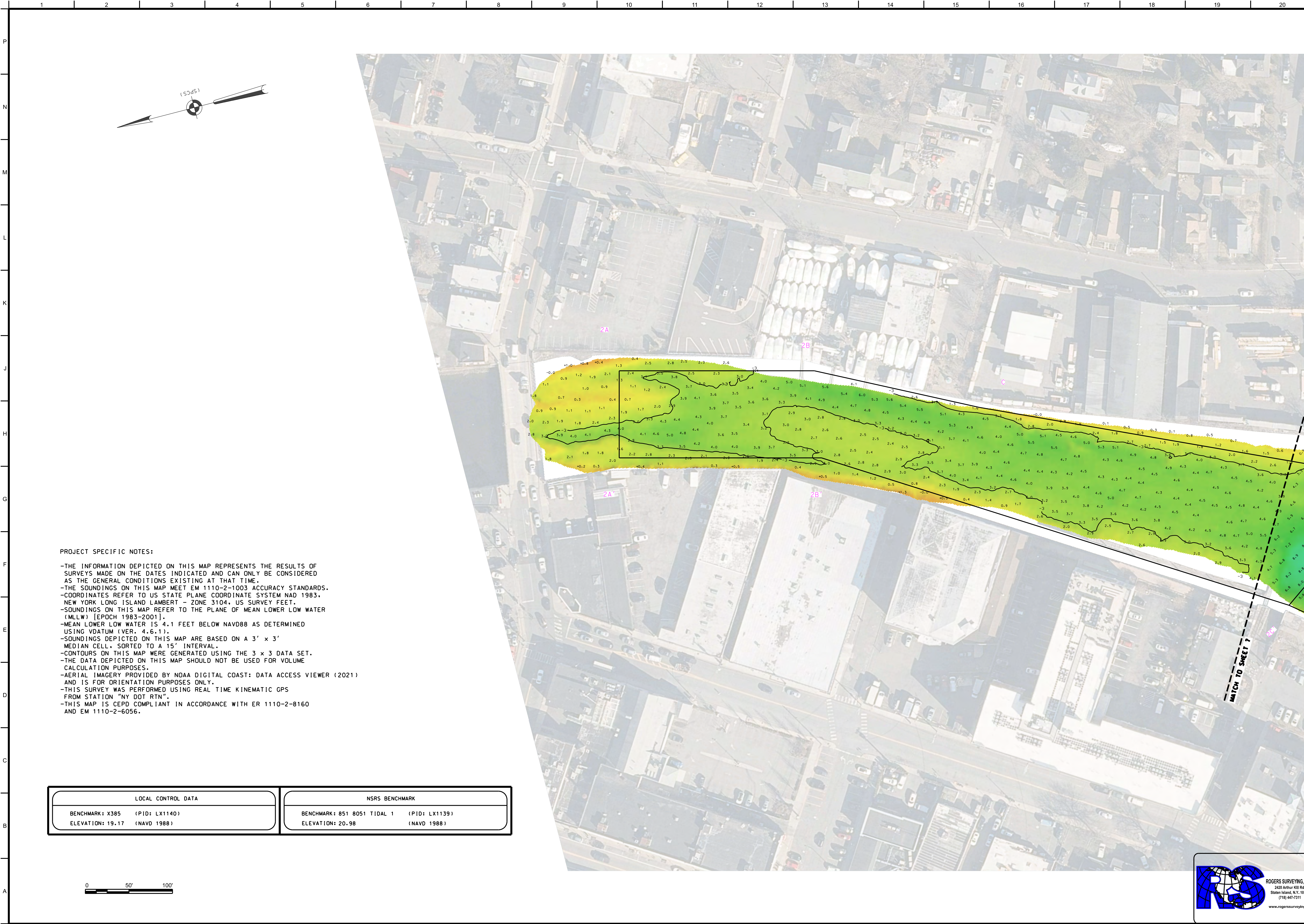
T CHES

NEW YORK

VH-106

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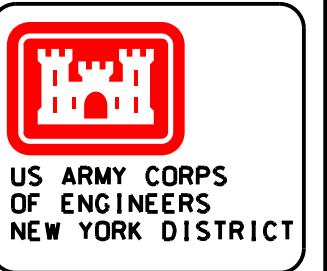




PROJECT SPECIFIC NOTES:

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LOCAL CONTROL DATA		NSRS BENCHMARK	
BENCHMARK: X385	(PID: LX1140)	BENCHMARK: 851 8051 TIDAL 1	(PID: LX11391)
ELEVATION: 19.17	(NAVD 1988)	ELEVATION: 20.98	(NAVD 1988)



US ARMY CORPS
OF ENGINEERS
NEW YORK DISTRICT

DATES OF SURVEY: 9.10 APRIL 2024		SCALE: ONE INCH = 50 FEET	
REQ. NO./FILE NO.: 15422		FIELD BOOKS: 1234/11	
APPROVED: D. ROGERS FIELD CARTOGRAPHER		APPROVED: R. SMITH CHIEF ENGINEERING TECHNICIAN	
APPROVED: P. BLADUP CHIEF OF SURVEY SUPPORT SECTION		APPROVED: J. MEAZ DEPUTY CHIEF OF SURVEYS AND MAPPING BRANCH	
DATE: 19 APRIL 2024		DATE: 19 APRIL 2024	

DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS
NEW YORK DISTRICT
NEW YORK, NEW YORK 10278

OPERATIONS DIVISION
SURVEYS AND MAPPING BRANCH
CENAN-OP-SS

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CONDITION SURVEY

VH-108

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