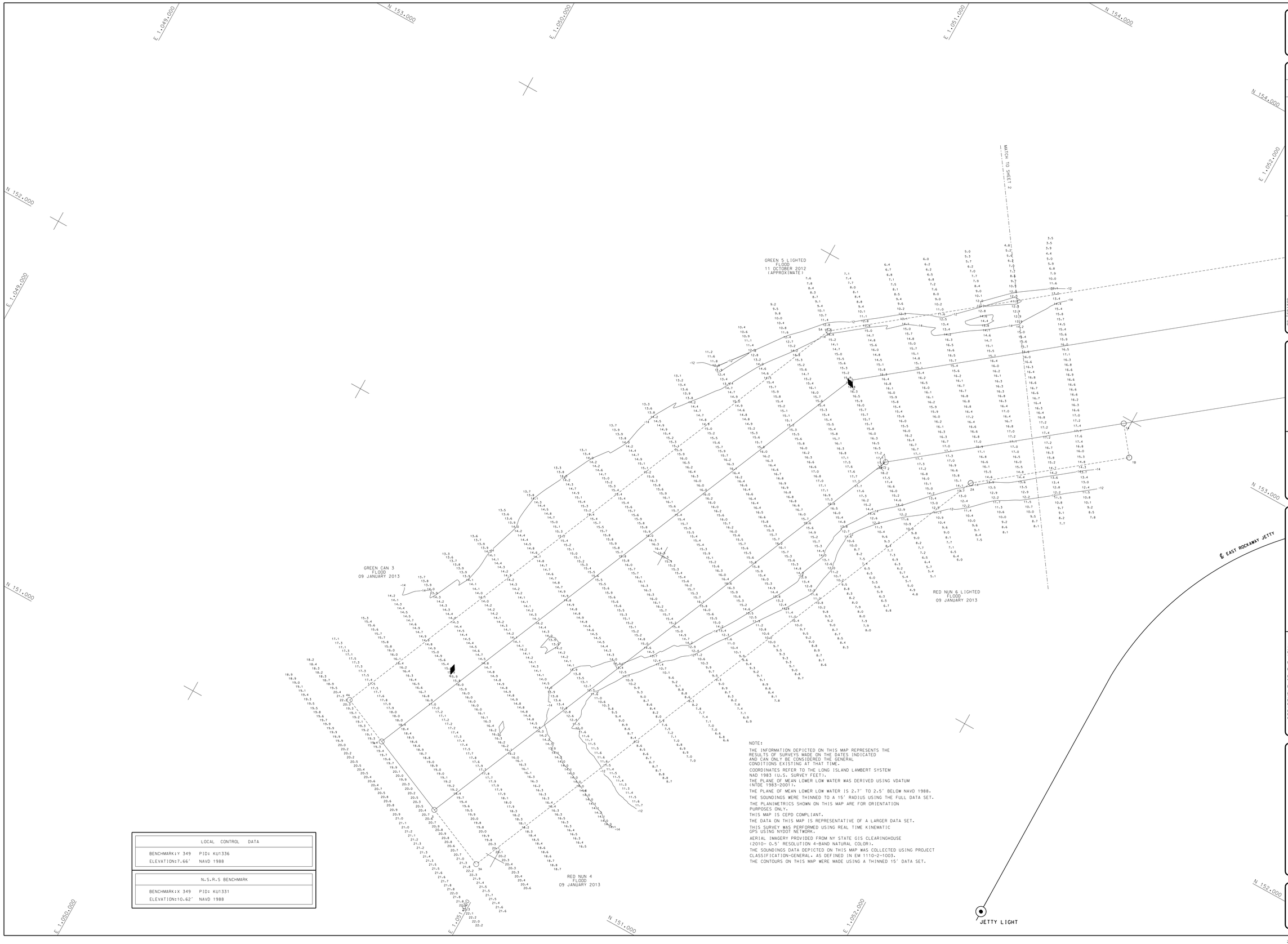

LOCAL CONTROL DATA	
BENCHMARK:Y 349	PID: KU1336
ELEVATION:7.66'	NAVD 1988

N.S.R.S BENCHMARK	
BENCHMARK:X 349	PID: KU1331
ELEVATION:10.62'	NAVD 1988

NOTE:

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

COORDINATES REFER TO THE LONG ISLAND LAMBERT SYSTEM NAD 1983 (U.S. SURVEY FEET).

THE PLANE OF MEAN LOWER LOW WATER WAS DERIVED USING VDATUM (NTDE 1983-2001).

THE PLANE OF MEAN LOWER LOW WATER IS 2.7' TO 2.5' BELOW NAVD 1988.

THE SOUNDINGS WERE THINNED TO A 15' RADIUS USING THE FULL DATA SET.

THE PLANIMETRICS SHOWN ON THIS MAP ARE FOR ORIENTATION PURPOSES ONLY.

THIS MAP IS CEPD COMPLIANT.

THE DATA ON THIS MAP IS REPRESENTATIVE OF A LARGER DATA SET.

THIS SURVEY WAS PERFORMED USING REAL TIME KINEMATIC GPS USING NYDOT NETWORK.

AERIAL IMAGERY PROVIDED FROM NY STATE GIS CLEARINGHOUSE (2010- 0.5' RESOLUTION 4-BAND NATURAL COLOR).

THE SOUNDINGS DATA DEPICTED ON THIS MAP WAS COLLECTED USING PROJECT CLASSIFICATION-GENERAL, AS DEFINED IN EM 1110-2-1003.

THE CONTOURS ON THIS MAP WERE MADE USING A THINNED 15' DATA SET.

US ARMY CORPS
OF ENGINEERS
NEW YORK DISTRICT

PB	EDITOR
PB	CARTOGRAPHER

DATES OF SURVEY:
09 JANUARY 2013

SCALE:
ONE INCH = 100 FEET

FILE NO.: 207
REQUEST NO.: 3929N2

FIELD BOOKS:
939

DEPARTMENT OF THE ARMY
NEW YORK DISTRICT
CORPS OF ENGINEERS
NEW YORK, NEW YORK 10278

OPERATIONS DIVISION
SURVEY SECTION
CENAN-OP-S

APPROVED: M. APPELD — FIELD CARTOGRAPHER
APPROVED: M. FORTE — CHIEF, ENGINEERING TECHNICIAN
APPROVED: D. CLARKE — ASST. CHIEF OF SURVEYS
APPROVED: F. POSTIGLIONE — CHIEF OF SURVEYS
DATE: 11 JANUARY 2013

EAST ROCKAWAY INLET
NEW YORK
STATUS SURVEY
(POST SANDY)

VH-101

SHEET 1 OF 3

LOCAL CONTROL DATA	
BENCHMARK:Y 349	PID: KU1336
ELEVATION:7.66'	NAVD 1988

N.S.R.S BENCHMARK	
BENCHMARK:X 349	PID: KU1331
ELEVATION:10.62'	NAVD 1988

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US ARMY CORPS OF ENGINEERS
NEW YORK DISTRICT

PB EDITOR
PB CARTOGRAPHER

DATES OF SURVEY:
09 JANUARY 2013

FILE NO.: 207
REQUEST NO.: 3929N2

SCALE:
ONE INCH = 100 FEET

FIELD BOOKS:
659

APPROVED: M. APPELO
FIELD CARTOGRAPHER

APPROVED: M. FORTE
CIVIL ENGINEERING TECHNICIAN

APPROVED: D. CLARKE
ASST. CHIEF OF SURVEYS

APPROVED: F. POSTIGLIONE
CHIEF OF SURVEYS

DATE: 11 JANUARY 2013

DEPARTMENT OF THE ARMY
NEW YORK DISTRICT
CORPS OF ENGINEERS
NEW YORK, NEW YORK 10278

OPERATIONS DIVISION
SURVEY SECTION
CENAN-OP-S

EAST ROCKAWAY INLET

NEW YORK

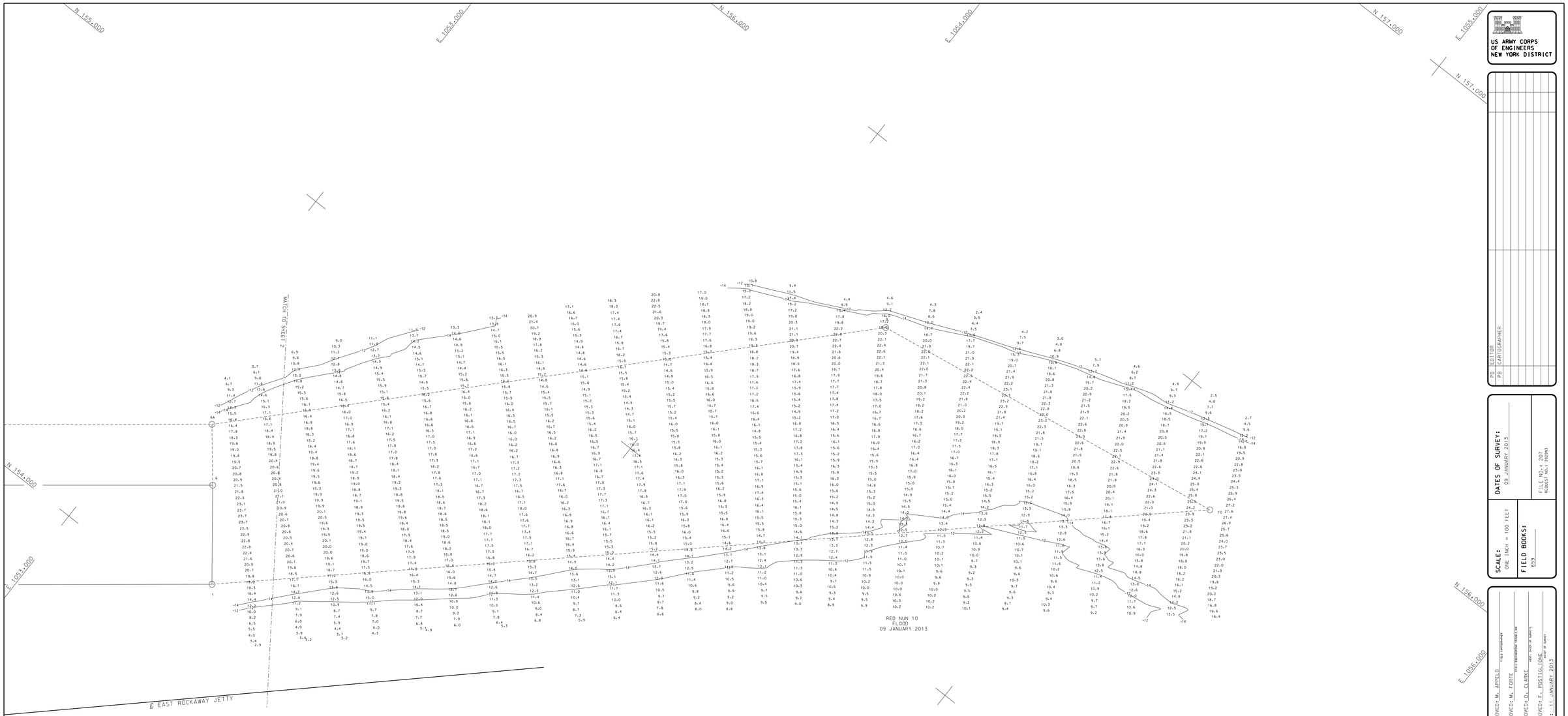
STATUS SURVEY
(POST SANDY)

VH-102

SHEET 2 OF 3

CORPS OF ENGINEERS

U. S. ARMY



NOTE:

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THIS MAP IS CEPD COMPLIANT.

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THE CONTOURS ON THIS MAP WERE MADE USING A THINNED 15' DATA SET.

LOCAL CONTROL DATA		
BENCHMARK:	Y 349	PID: KU1336
ELEVATION:	7.66'	NAVD 1988

N.S.R.S. BENCHMARK		
BENCHMARK:	X 349	PID: KU1331
ELEVATION:	10.62'	NAVD 1988

US ARMY CORPS OF ENGINEERS NEW YORK DISTRICT

PB	EDITOR
PB	CARTOGRAPHER

DATES OF SURVEY:
09 JANUARY 2013

FILE NO.: 207
REQUEST NO.: 392963

SCALE:
ONE INCH = 100 FEET

FIELD BOOKS:
953

APPROVED: M. APPELD — FIELD SUPERVISOR
APPROVED: M. FORTE — CIVIL ENGINEERING TECHNICIAN
APPROVED: D. CLARKE — ASST. CHIEF OF SURVEYS
APPROVED: F. POSTIGLIONE — CHIEF OF SURVEY
DATE: 11 JANUARY 2013

DEPARTMENT OF THE ARMY
NEW YORK DISTRICT
CORPS OF ENGINEERS
NEW YORK, NEW YORK 10278

OPERATIONS DIVISION
SURVEY SECTION
CENAN-OP-S

EAST ROCKAWAY INLET
NEW YORK

STATUS SURVEY
(POST SANDY)

VH-103

SHEET 3 OF 3

207
392962