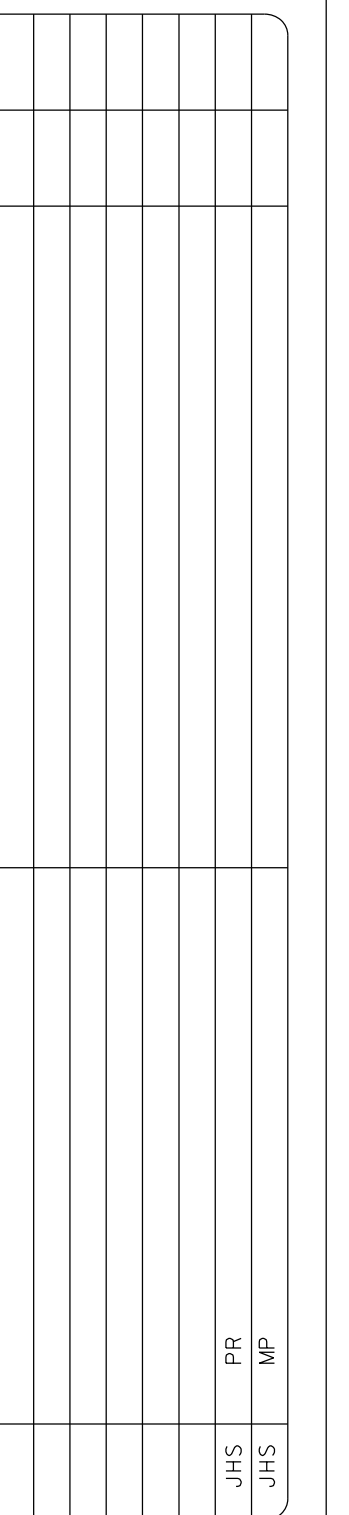




31 JANUARY.
2-3 FEBRUARY 2018

SCALE:
ONE INCH = 100 FEET

SCANNING

RECORDING TECHNICIAN

APPROVED: J. BERTOLUCCI
FIELD ENGINEER

APPROVED: M. FORTE
CIVIL ENGINEER

NEW YORK DISTRICT
CORPS OF ENGINEERS
NEW YORK, NEW YORK 10278

SHARK RIVER

VH-
SHEET

FILE NO. :
Q. NO. : .

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.
- ALL MEASUREMENTS WERE MADE USING THE SURVEYING ACCURACY STANDARDS.
- COORDINATES REFER TO US STATE PLANE COORDINATE SYSTEM NAD 1983.
- THE 1983 FIRST ORDER POINTS ARE SHOWN ON THIS MAP.
- SOUNDINGS ON THIS MAP REFER TO THE PLANE OF MEAN LOWER LOW WATER.
- MEAN LOWER LOW WATER IS 2.65 FEET BELOW NAVD83 AS DETERMINED USING DATUM VIREY, 3.01.
- SOUNDINGS DEPICTED ON THIS MAP ARE BASED ON A 3'x3' MEDIAN CELL, SORTED TO A 30' INTERVAL.
- THE PLANNED PROJECT WILL BE CONDUCTED USING THE 3'x3' MEDIAN DATA SET.
- THE DATA DEPICTED ON THIS MAP SHOULD NOT BE USED FOR VOLUME CALCULATION PURPOSES.
- THE PLANNED PROJECT DEPICTED ON THIS MAP ARE FOR ORIENTATION PURPOSES ONLY.
- THIS SURVEY WAS PERFORMED USING REAL TIME KINEMATIC GPS FROM STATION "BELMAR AZ MKC".
- THIS MAP IS IN FULL COMPLIANCE WITH ER 1170-2-B160 AND ER 1110-2-6056.