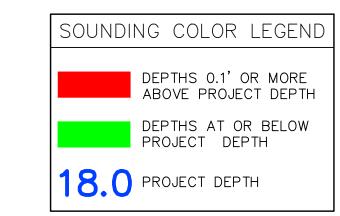
## SITE SPECIFIC NOTES:

- 1. PROJECT DEPTHS AND SOUNDINGS ARE REFERRED TO LOW WATER DATUM OF 569.2 FEET IGLD 1985.
- 2. HORIZONTAL CONTROL IS REFERRED TO NORTH AMERICAN DATUM 1983 NEW YORK STATE PLANE COORDINATE SYSTEM—WEST ZONE.
- 3. PROJECT DEPTH IS AS NOTED BELOW LOW WATER DATUM.

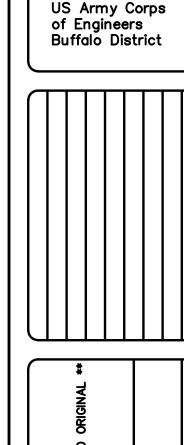
EASTING
1024179.92
1024166.68
1023964.03
1023943.85
1023926.49
1023613.69
1023586.39
1023768.93
1024077.10
1024063.78
1024132.14
1024107.09
1024060.16
1024079.12
1024235.54
1024256.63

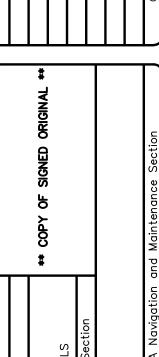
981171.10 981307.96 981341.08 981401.01 981492.66

- 4. SOUNDINGS WERE TAKEN BY THE BUFFALO DISTRICT ARMY CORPS OF ENGINEERS BY D. DELL AND PARTY ON JUNE 29, 2016 USING: GPS POSITIONING, TRIMBLE R-6 WITH RTK TIDES SONAR HEAD: 200 KHZ, ODOM MKIII VELOCITY PROFILER; SONTEK CASTAWAY HYPACK SURVEY SOFTWARE SURVEY LAUNCH "JETBOAT19"
- 5. THE SOUNDING INFORMATION DEPICTED ON THE MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATE INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITION AT THAT TIME.
- 6. THE BACKGROUND IMAGERY SHOWN WAS ACQUIRED FROM THE NEW YORK STATE GIS CLEARINGHOUSE.
- 7. THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE STANDARDS OUTLINED IN CORPS OF ENGINEERS HYDROGRAPHIC SURVEY MANUAL EM 1110-2-1003.









NEER DISTR ENGINEERS ORK 14207-

STURGEON POINT MARINA EVANS, NEW YORK

reference number VH-101 SHEET 1 of 1

LEGEND (	OF SYMBOLS
17+00 (NEW), 17+00 (OLD)	CHANNEL STATIONING
⊙ 417	CHANNEL CORNER
⊚ H.L.F.	HARBOR LINE CORNER
	FEDERAL CHANNEL
	HARBOR LINE
	SUBMARINE CABLE
Pc	CAN BUOY
J <sub>N</sub>	NUN BUOY
8	LIGHTED BUOY
•	FIXED LIGHT
<u>``</u>	LIGHT HOUSE
W	LIGHT COLOR WHITE
R	LIGHT COLOR RED
G	LIGHT COLOR GREEN
FL	FLASHING LIGHT
F	FIXED LIGHT
Oc	OCCULTING LIGHT
Iso	EQUAL INTERVAL
AL	ALTERNATING
Q	QUICK (FLASHING)
S	LIGHT CYCLE SECONDS

SCALE IN FEET