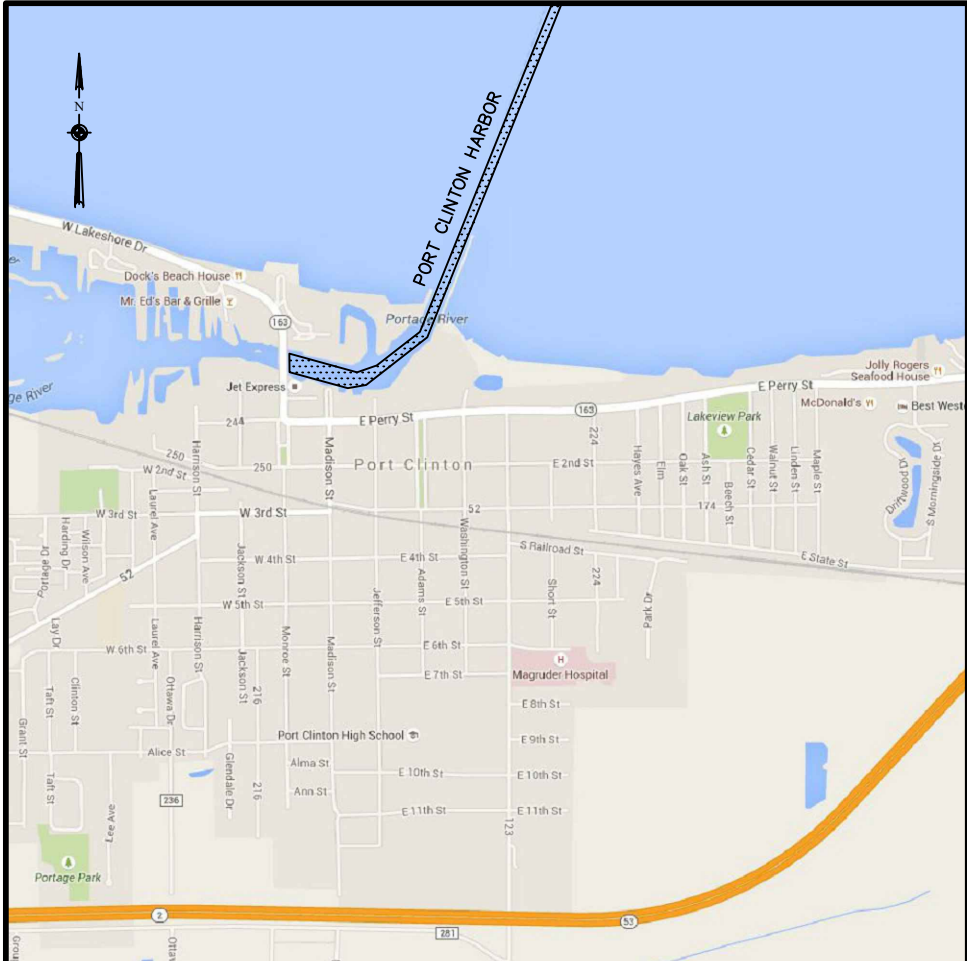




VICINITY MAP
"NOT TO SCALE"

SOUNDING COLOR LEGEND

- DEPTHS 0.1' OR MORE ABOVE PROJECT DEPTH
- DEPTHS AT OR BELOW PROJECT DEPTH
- PROJECT DEPTH

LEGEND OF SYMBOLS

17+00	CHANNEL STATIONING
o 417	CHANNEL CORNER
⊙ H.L.F.	HARBOR LINE CORNER
---	FEDERAL CHANNEL
---	HARBOR LINE
---	SUBMARINE CABLE
⬮	CAN BUOY
⬮	NUN BUOY
⬮	LIGHTED BUOY
⬮	FIXED LIGHT
⬮	LIGHT HOUSE
⬮	SUBMERGED WRECK

SITE SPECIFIC NOTES:

- PROJECT DEPTHS AND SOUNDINGS SHOWN ARE U.S. SURVEY FEET REFERRED TO LOW WATER DATUM OF 569.2 FEET INTERNATIONAL GREAT LAKES DATUM OF 1985 (IGLD 85) (EPSG:5609).
- HORIZONTAL COORDINATES AND DISTANCES SHOWN ARE U.S. SURVEY FEET REFERRED TO NORTH AMERICAN DATUM 1983/2011 (NAD83/11) OHIO STATE PLANE COORDINATE SYSTEM - NORTH ZONE (EPSG:6549)
- SOUNDINGS SHOWN REPRESENT THE SHOALEST SOUNDING SORTED FROM FULL MULTIBEAM COVERAGE USING A 20' X 20' HYPACK MATRIX.
- SOUNDINGS WERE TAKEN BY THE BUFFALO DISTRICT ARMY CORPS OF ENGINEERS BY D. HERBERT AND PARTY ON JULY 8, 2026 USING:
GPS POSITIONING, POS-MV VER. 5 W/RTK TIDES
SONAR HEAD: 200 KHZ, Reson T50 MULTIBEAM
1.0 DEGREE BEAMS 150 DEGREE ARC
HEAVE PITCH AND ROLL; APPLANIX POS-MV VER. 5
VELOCITY PROFILER; SONTEK CASTAWAY
HYPACK SURVEY SOFTWARE
SURVEY LAUNCH "BUXBAUM"
- 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.
- THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE STANDARDS OUTLINED IN CORPS OF ENGINEERS HYDROGRAPHIC SURVEY MANUAL EM 1110-2-1003.
- THIS PROJECT WAS DESIGNED BY THE BUFFALO DISTRICT OF THE U.S. ARMY CORPS OF ENGINEERS. THE INITIALS OR SIGNATURES AND REGISTRATION DESIGNATIONS OF INDIVIDUALS APPEAR ON THESE PROJECT DOCUMENTS WITHIN THE SCOPE OF THEIR EMPLOYMENT AS REQUIRED BY ER 1110-1-8152.

POINT	NORTHING	EASTING
423	673850.08	1847234.23
421	673640.98	1847995.88
419	673718.22	1848216.94
417	674096.22	1848701.84
415	675173.25	1849135.37
413	677028.39	1849882.66
411	678883.53	1850829.98
410	678846.17	1850722.73
412	676991.03	1849975.41
414	675135.89	1849228.12
416	674033.96	1848784.54
418	673499.16	1848098.54
420	673462.15	1847891.76
422	673642.13	1847236.14



US Army Corps
of Engineers
Buffalo District

** COPY OF SIGNED ORIGINAL **

Drawn by: DMD
Checked by: KPL
Reviewed by: Aaron C. Kennerly, PLS
Chief, Survey Section
Date: July 15, 2026

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
BUFFALO, NEW YORK 14207-3199

PORT CLINTON, NY
PROJECT CONDITION SOUNDINGS 2026
SCALE: 1"=200'

Sheet
reference
number
VH-101
Sheet 1 of 1