This map is CE compliant in accordance with EM 1110-2-8160. The data depicted on this map should not be used for volume purposes. The sounding on this map meet EM 1110-2-1003 accuracy standards. Surveys made on the dates indicated and can only be considered using VDatum (ver. 3.5).

Mean Lower Low Water is 2.7 feet below NAVD 88 as determined (MLLW) [Epoch 1983-2001].
- This map is CEPD compliant in accordance with ER 1110-2-8160.
- This survey was performed using real-time kinematic GPS and is for orientation purposes only.
- Aerial imagery provided by NY State Interactive Mapping Gateway (2018).
- The data depicted on this map should not be used for volume calculations.
- Contours on this map were generated using the 3 x 3 data set, median cell, sorted to a 30' interval.
- Soundings depicted on this map are based on a 3' x 3' using VDATUM (Ver. 3.5).
- Mean lower low water is 2.7 feet below NAVD88 as determined (MLLW) [epoch 1983-2001].
- Soundings on this map refer to the plane of mean lower low water.
- Coordinates refer to US State Plane Coordinate System NAD 1983.
- The soundings on this map meet EM 1110-2-1003 accuracy standards.
- Surveys made on the dates indicated and can only be considered.
- The information depicted on this map represents the results of project specific notes.

**Project Depth = 20 Feet**

**Project Depth = 12 Feet**

**Continent Boom**

**Match to Sheet 6**