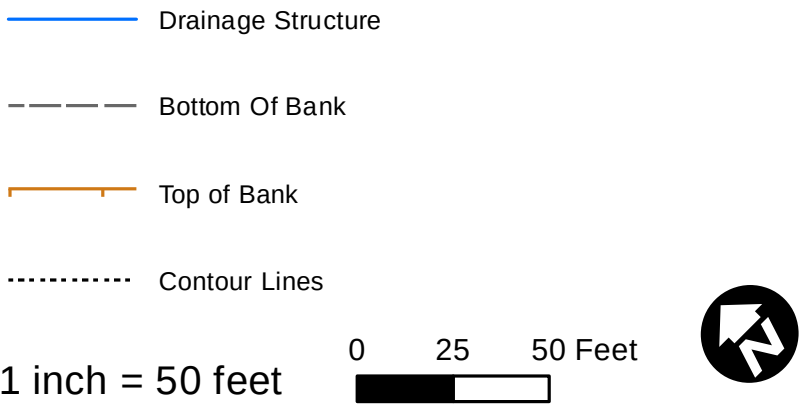
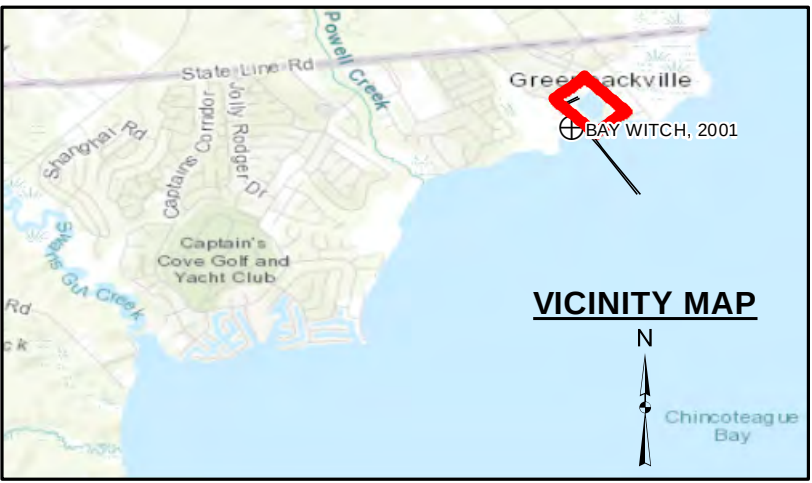




Height	Capacity (CY)
12'	Freeboard
10'	Ponding
8'	26,430
7'	14,299
6'	5,770
5'	1,216



US Army Corps
of Engineers
Norfolk District

NOTES:
1. PROJECT: CHINCOTEAGUE BAY CHANNEL (GREENBACKVILLE) FEDERAL NAVIGATION PROJECT UPLAND PLACEMENT SITE.
2. NOT FOR NAVIGATION USE. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATE(S) INDICATED & CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME.
3. BACKGROUND: VGIN IMAGERY GIS WEB SERVICE 2013
4. SURVEY XYZ (-XYZ) AND METADATA (*.MET) FILE NAME REFERENCED BY #HYDRO FILE NAME.

VERTICAL REFERENCE DATUM NOS MLW 1983-2001 TIDAL EPOCH: 1983-2001 VERTICAL CONTROL: RTKLEICA SMART NET SYSTEM METHOD: TOPO RTKLEICA SMART NET	MEAN RANGE OF TIDE 0.66'
PROJECTED COORDINATE SYSTEM STATE PLANE NAD 83 SOUTH ZONE PROJECTED COORDINATE UNITS: US SURVEY FEET IMPLIED HORIZONTAL ACCURACY: +/- 0.1 FOOT HORIZONTAL CONTROL: RTK/CONTROL MONUMENT	GEODETIC CONTROL MONUMENTS MLW 2.17'
MONUMENT CE "Bay Witch, 2001"	NAVD88 1.55'(GEOD12B)

CHINCOTEAGUE BAY
(GREENBACKVILLE)
UPLAND PLACEMENT SITE
PROJECT CONDITION SURVEY
SURVEY DATE:
March 27, 2018
SURVEY BY: USACE Team Lead: M. Que
#HYDRO FILE: PL-01-CBC-2018226-CS

SHEET 1 of 1
Map Produced: 4/4/2018

APPROVED:
Chief, Navigation Analysis Section
APPROVED:
Chief, Navigation Support and Survey Section