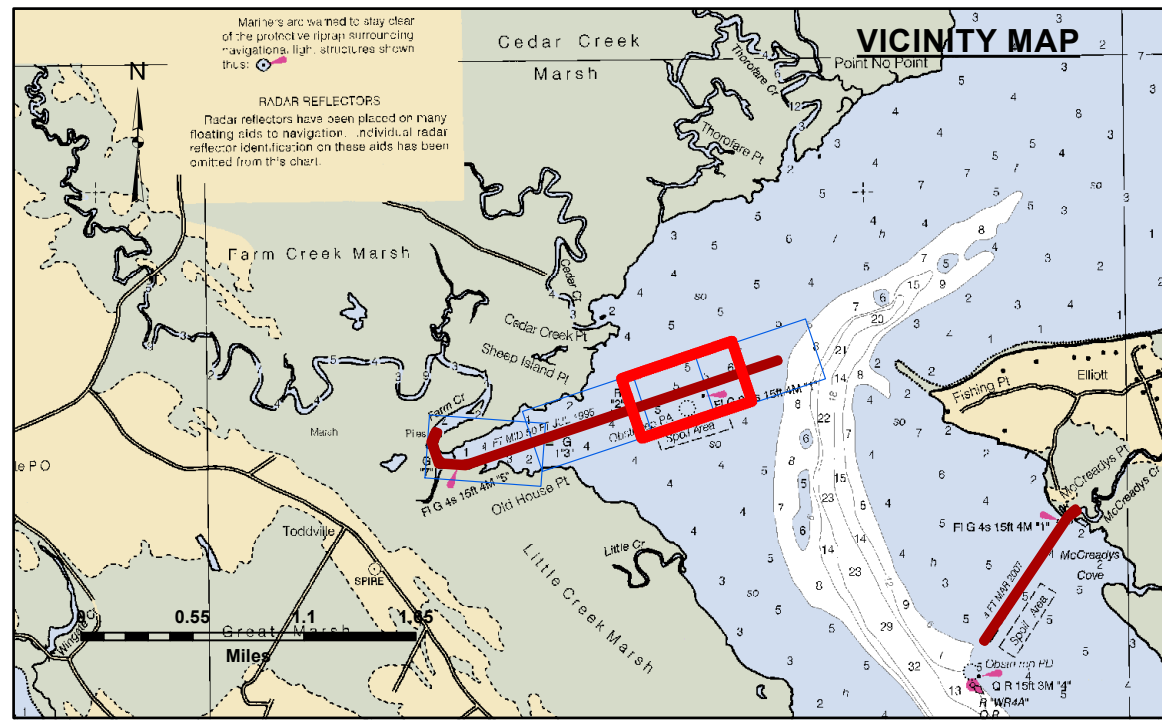
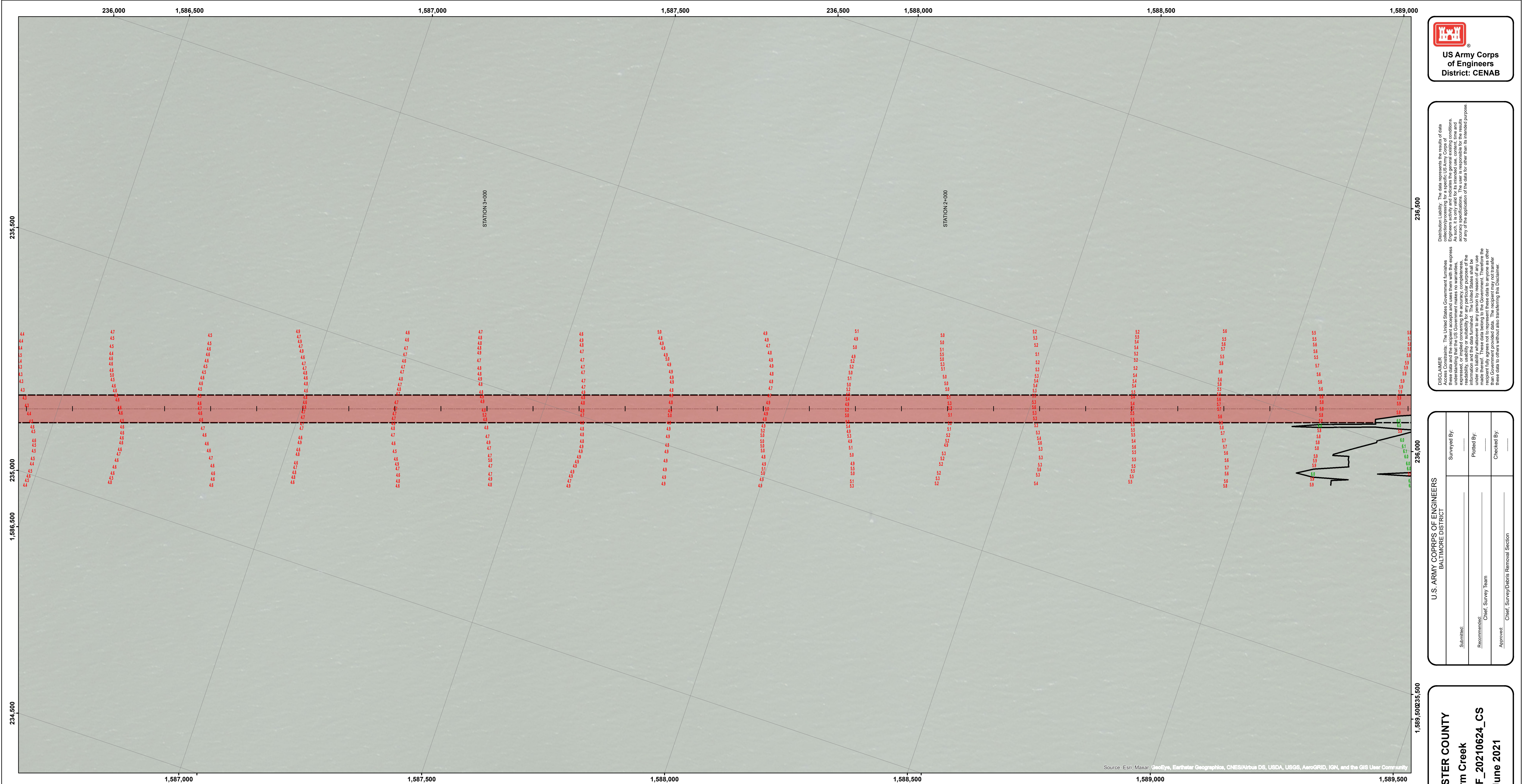




LEGEND

--- Federal Navigation Channel Toe

--- Federal Navigation Center Line

— Contour Line

Shoaling Area

● Shoalest Sounding

◆ Red Navigation Buoy

◆ Green Navigation Buoy

◆ Nun

◆ Can

▲ Red Day Beacon

■ Green Day Beacon

Scale in Feet

0 200 400 600

NOTES:

1. STATIONS ARE AT 1000' INTERVALS.
2. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME.
3. VERTICAL DATUM: M.L.L.W., FOR THE '83 TO '01 TIDAL EPOCH.
4. HORIZONTAL DATUM: NORTH AMERICAN 1983 DATUM, MARYLAND STATE PLANE COORDINATE SYSTEM.
5. SURVEYED BY THE HYDRO II USING A TRIMBLE GLOBAL POSITIONING SYSTEM.
6. THE BOTTOM WAS DEFINED BY AN ODOM 200KHZ ECHOSOUNDER..
7. PROJECT DEPTH: 6 FEET.
8. CHANNEL WIDTH IS 60 FEET.
9. TIDE OBSERVED AT FARM CREEK RD.

TIDAL BENCH MARK

BENCH MARK IS BENCH MARK FARM 2. BENCH MARK IS A STANDARD SURVEY DISK STAMPED "FARM 2 2014". FROM THE INTERSECTION OF RTE'S 50 AND 16, GO SW ON RTE 16 FOR 2.2 MILES AND MAKE LEFT ON MAPLE DAM RD. GO 15.9 MILES AND MAKE LEFT ON ANDREWS RD. GO 1.6 MILES AND BEAR RIGHT AT WESLEY CHURCH RD. GO 4.2 MILES TO TODDVILLE RD AND MAKE LEFT AT FARM CREEK RD. GO 1.6 MILES TO STATION ON LEFT. STATION IS 44.4 FEET N OF UTILITY POLE WITH NO NUMBER, 112.0 FEET NW OF A LIGHT POLE WITH A HOIST LINE AND 158.0 FEET SW OF THE SW CORNER OF A CRAB PROCESSING PLANT.

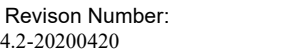
BENCH MARK ELEV. IS 3.23' ABOVE MLLW FOR THE '83-'01 TIDAL EPOCH. COMPUTED USING GEOD12B.

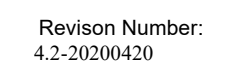
BENCHMARK	MLLW ELEV.
FARM 2	3.23'
FARM CREEK 1984	3.04'
FARM 3	2.99'

U.S. ARMY CORPS OF ENGINEERS BALTIMORE DISTRICT			
Submitted:	Surveyed By: _____		
Recommended:	Plotted By: _____		
Approved:	Chief, Survey Team		
Chief, Survey/Debris Removal Section			

DORCHESTER COUNTY
Farm Creek
MD_36_36F_20210624_CS
24 June 2021

Sheet Reference Number 2 of 4
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FARM CREEK CHANNEL COORDINATES

RIGHT SIDE		CENTERLINE		LEFT SIDE
1590217.66 236432.74		0+00.00 1590227.20 236404.29		1590236.74 236375.85
1582168.17 233733.41		85+90.04 1582082.89 233673.17		1582086.76 233642.82
1581985.24 233710.10		92+82.98 1581391.65 233721.73		1581369.40 233693.22
1581493.50 233744.65		98+49.06 1581215.85 234259.82		1581169.59 234278.80
1581389.11 233826.11		101+57.65 1581332.98 234545.31		1581286.73 234564.29
1581262.11 234240.84				
1581379.24 234526.33				