US Army Corps of Engineers
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U.S. ARMY CORPS OF ENGINEERS
PHILADELPHIA DISTRICT

Surveyed by:
Plotted by: E. Anthony
Checked by:
Drawing No.
Plot Scale:
Approved: _____ Chief, Surveys Section

TUCKERTON CREEK
13 MAY 2025
EXAMINATION

E-TC-03

VICINITY MAP

THIS SURVEY MEETS STANDARDS AS OUTLINED IN CORPS OF ENGINEERS' HYDROGRAPHIC SURVEY MANUAL EM1110-2-1003, DATED NOVEMBER 30, 2013 FOR NAVIGATION AND DREDGING SUPPORT SURVEYS.

HORIZONTAL REFERENCE - NAD 83, NEW JERSEY STATE PLANE, ZONE 2900, U.S. FOOT.

VERTICAL REFERENCE – MEAN LOWER LOW WATER, WHICH IS 1.69' BELOW N.A.V.D. 88.

NOAA TIDAL EPOCH: 1983 – 2001 WERE USED. SOUNDINGS ARE EXPRESSED IN FEET AND TENTHS AND REFER TO MEAN LOWER LOW WATER.

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Scale in Feet
50 0 50 100 150

Shoalest Sounding per Quarter
ToeLine
6 - 30
5 - 6
4 - 5
3 - 4
2 - 3
1 - 2
-1 - 1

US Army Corps of Engineers
Philadelphia District

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TUCKERTON CREEK
13 MAY 2025
EXAMINATION

E-TC-03

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- -1 - 1

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TUCKERTON CREEK
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E-TC-03

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Chief, Survey Section

TUCKERTON CREEK
13 MAY 2025
EXAMINATION

E-TC-03

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PHILADELPHIA DISTRICT

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Plotted by: E. Anthony
Checked by:
Drawing No.
Plot Scale:
Approved: Chief, Surveys Section

TUCKERTON CREEK
13 MAY 2025
EXAMINATION

E-TC-03

US Army Corps of Engineers
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TUCKERTON CREEK
13 MAY 2025
EXAMINATION

E-TC-03

THIS SURVEY MEETS STANDARDS AS OUTLINED IN CORPS OF ENGINEERS' HYDROGRAPHIC SURVEY MANUAL EM1110-2-1003, DATED NOVEMBER 30, 2013 FOR NAVIGATION AND DREDGING SUPPORT SURVEYS.

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Scale in Feet
200 0 200 400 600

Shoalest Sounding per Quarter
ToeLine
6 - 30
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1 - 2
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Surveyed By:	
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U.S. ARMY CORPS OF ENGINEERS
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TUCKERTON CREEK
13 MAY 2025
EXAMINATION

E-TC-03

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