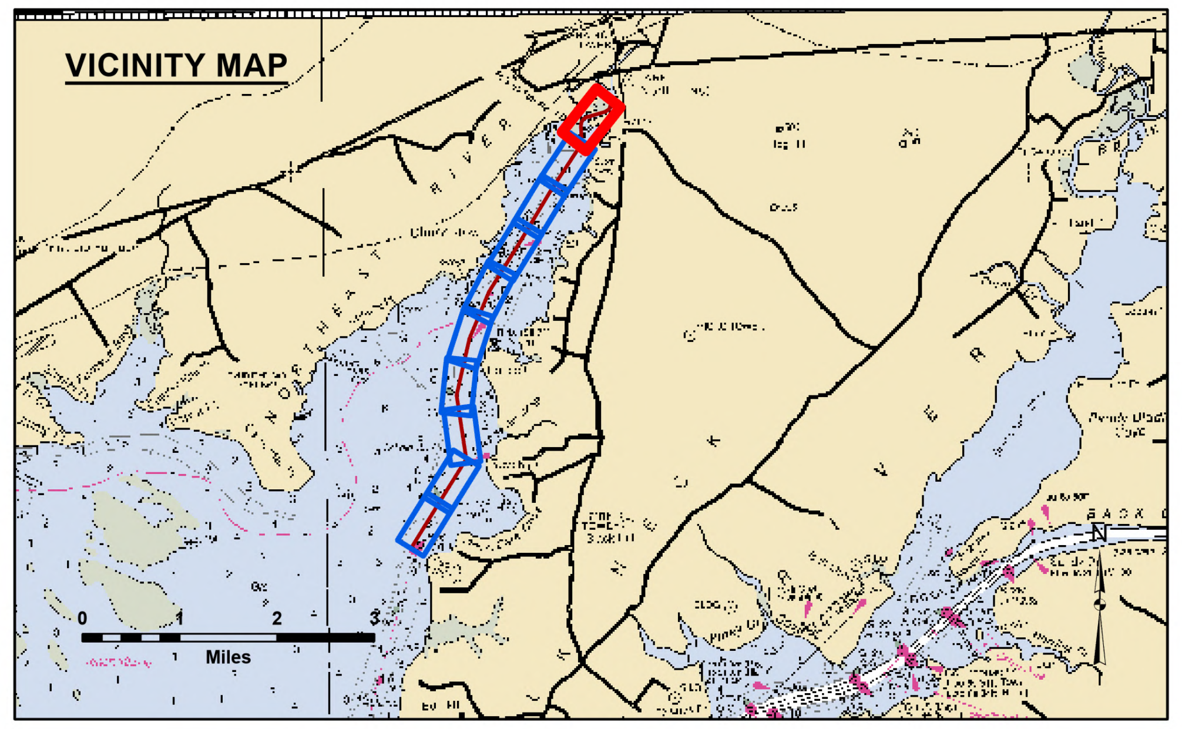

LEGEND

Federal Navigation Channel Toe	Red Navigation Buoy
Federal Navigation Center Line	Green Navigation Buoy
Contour Line	Nun
🟥 Shoaling Area	Can
● Shoalest Sounding	Red Day Beacon
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US Army Corps
of Engineers
District: CENAB

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U.S. ARMY COPRPS OF ENGINEERS
BALTIMORE DISTRICT

Submitted: ____	Surveyed By: ____
Recommended: ____ Chief, Survey Team	Plotted By: ____
Approved: ____ Chief of Survey	Checked By: ____

CECIL COUNTY
Northeast River
MD_06_006_20230918_CS
18 September 2023

Sheet Reference Number
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Revision Number:
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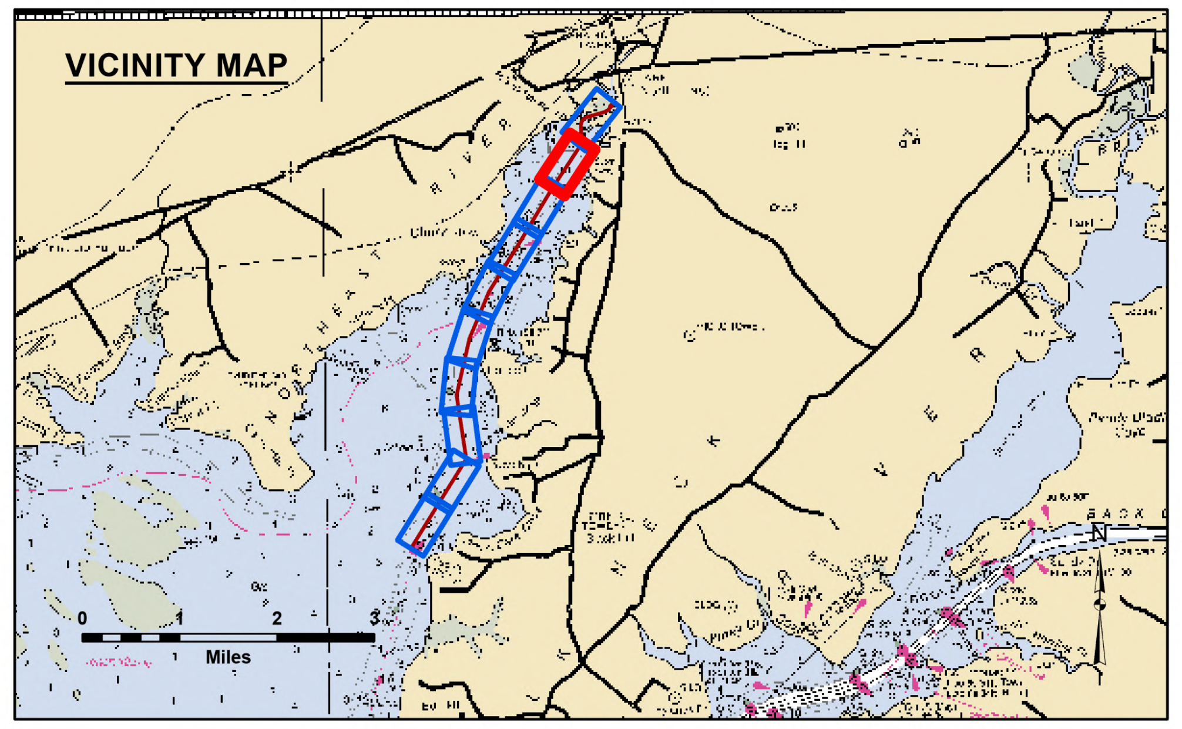

LEGEND

- Federal Navigation Channel Toe
- Federal Navigation Center Line
- Contour Line
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US Army Corps
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U.S. ARMY COPRPS OF ENGINEERS
BALTIMORE DISTRICT

Submitted: ________
Recommended: ________ Chief, Survey Team
Approved: ________ Chief of Survey
Surveyed By: ____
Plotted By: ____
Checked By: ____

CECIL COUNTY
Northeast River
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US Army Corps of Engineers District: CENAB

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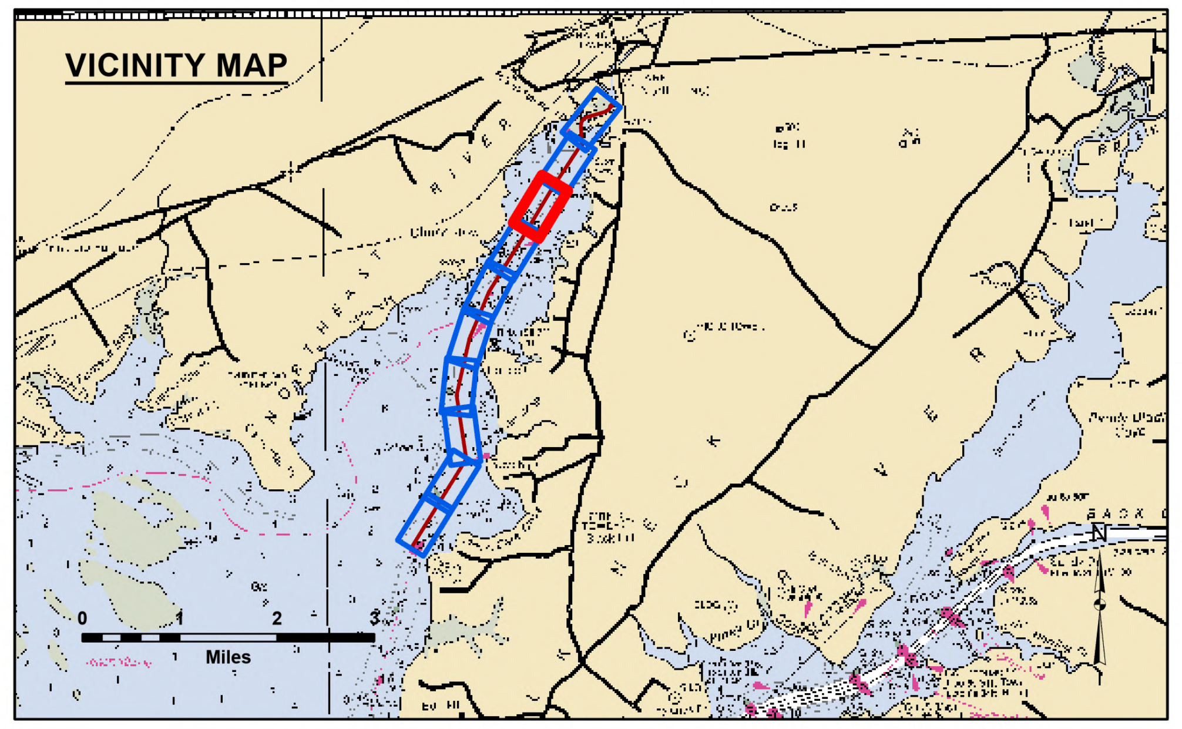
Submitted:	Surveyed By:
Recommended: Chief, Survey Team	Plotted By:
Approved: Chief of Survey	Checked By:



LEGEND

- ╌ Federal Navigation Channel Toe
- ┄ Federal Navigation Center Line
- — Contour Line
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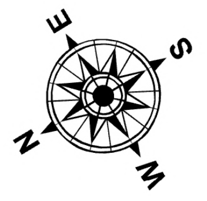

CECIL COUNTY
Northeast River
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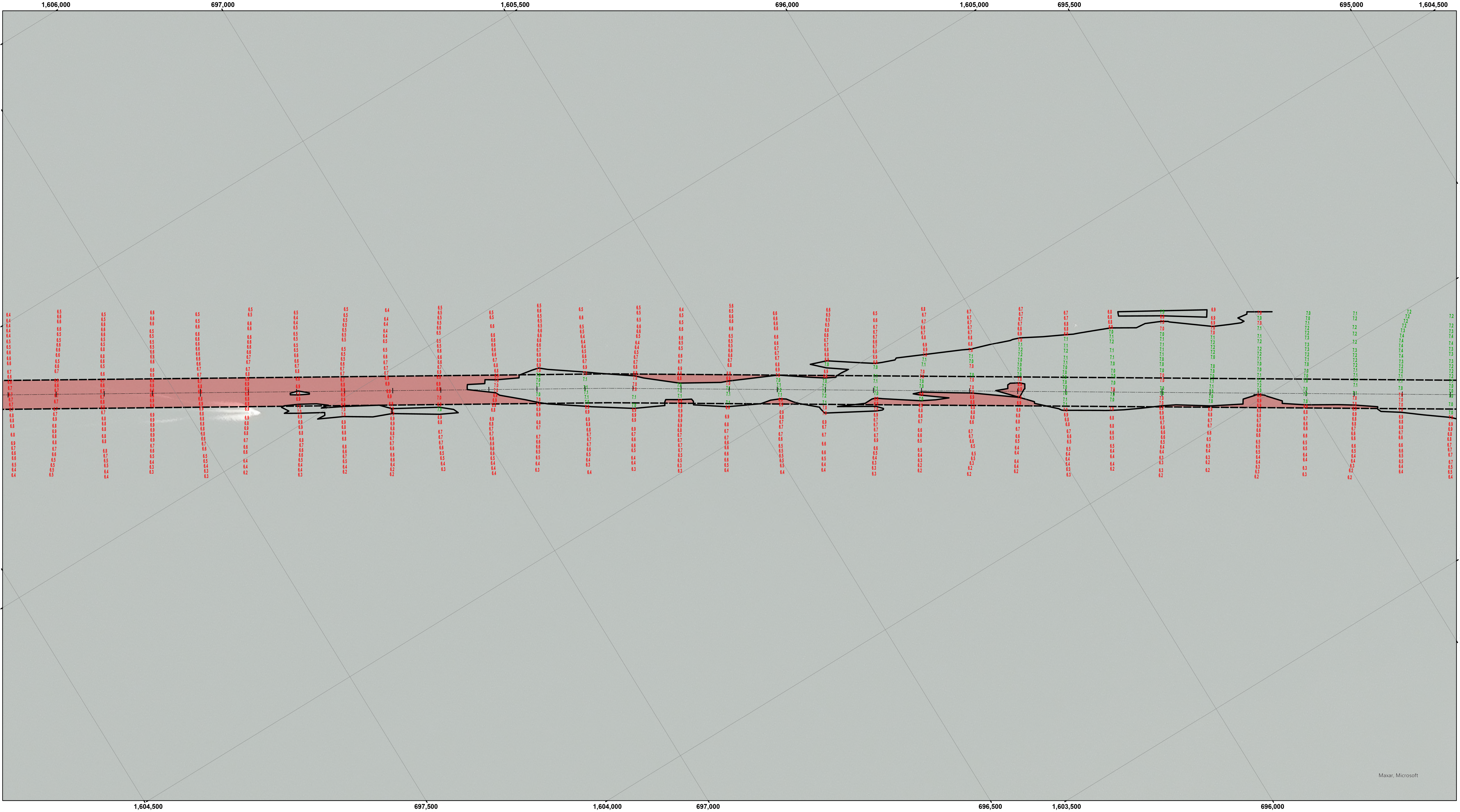

US Army Corps of Engineers District: CENAB

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U.S. ARMY COPRPS OF ENGINEERS
BALTIMORE DISTRICT

Surveyed By: ____
Plotted By: ____
Checked By: ____

Submitted: ____
Recommended: ____
Chief, Survey Team
Approved: ____
Chief of Survey

CECIL COUNTY
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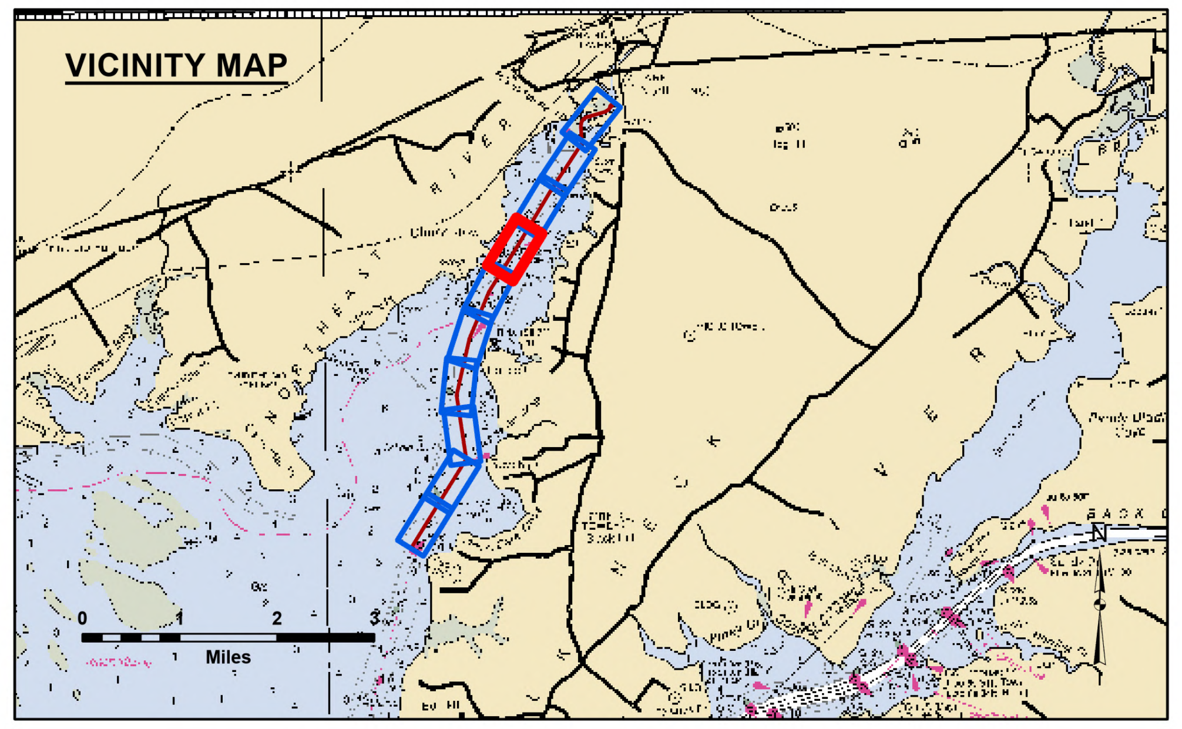

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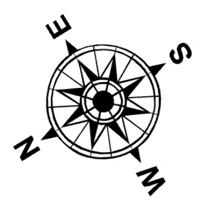

US Army Corps
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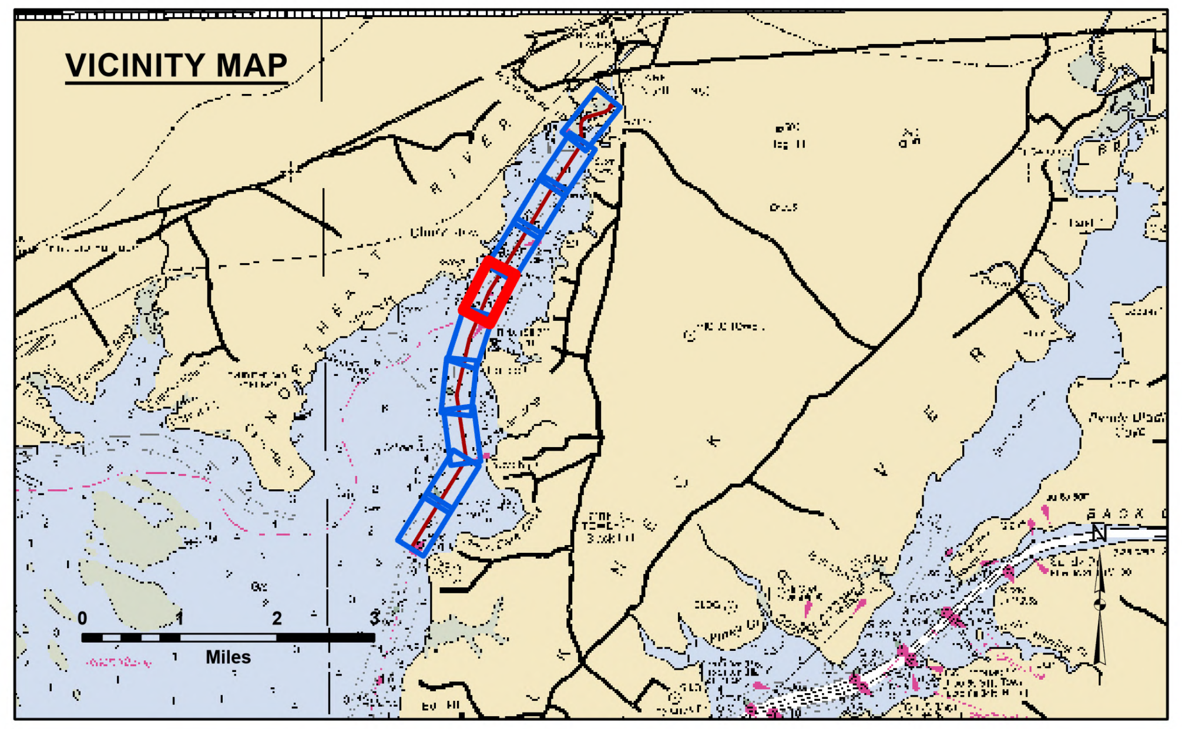

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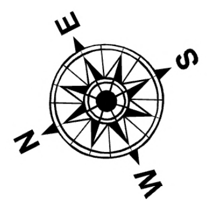

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U.S. ARMY COPRPS OF ENGINEERS
BALTIMORE DISTRICT

Submitted: ____

Recommended: ____
Chief, Survey Team

Approved: ____
Chief of Survey

Surveyed By: ____

Plotted By: ____

Checked By: ____

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US Army Corps of Engineers District: CENAB

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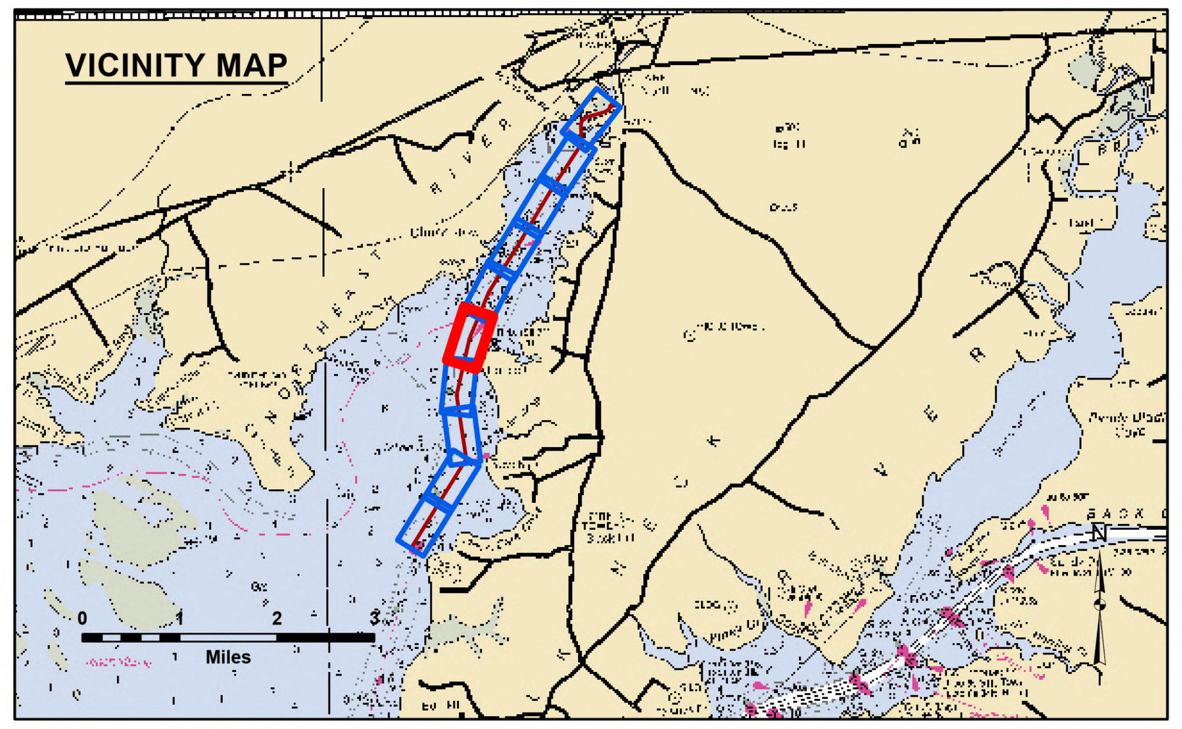

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Scale in Feet
0 200 400 600

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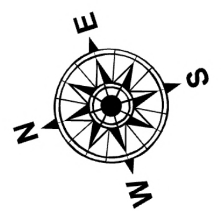

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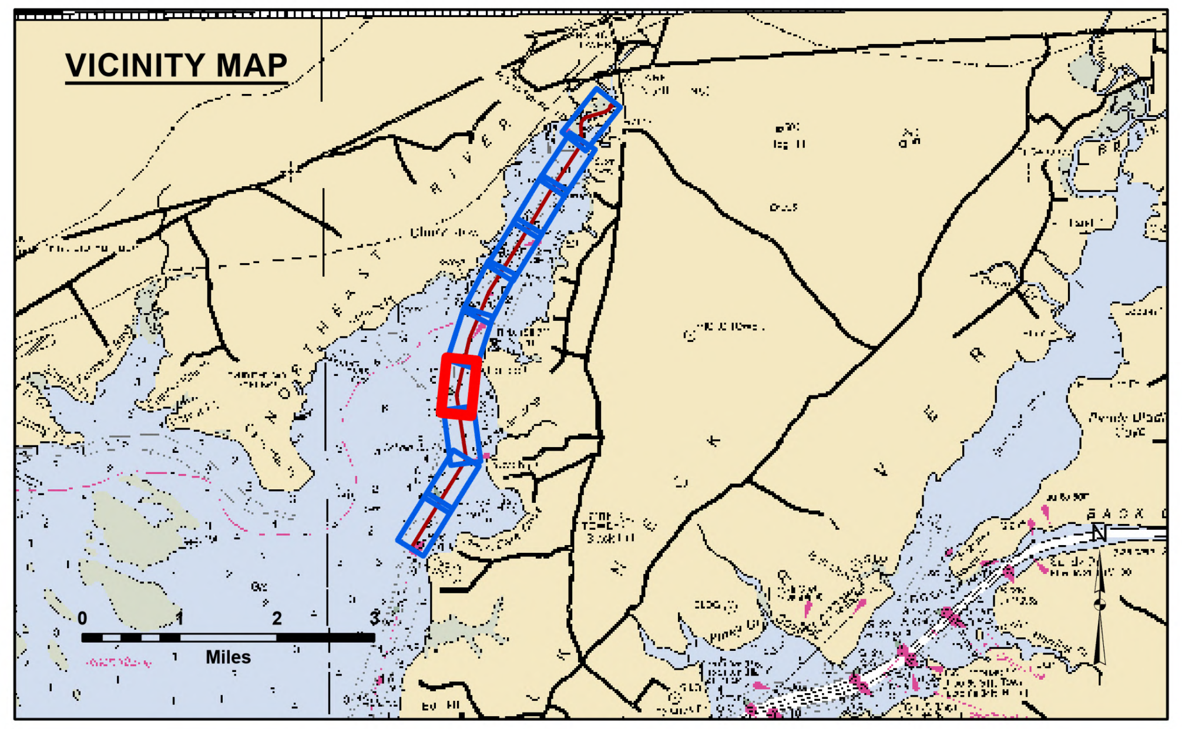

LEGEND

- - -	Federal Navigation Channel Toe	♦	Red Navigation Buoy
-----	Federal Navigation Center Line	♦	Green Navigation Buoy
—	Contour Line	♦	Nun
🟥	Shoaling Area	♦	Can
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N
E
S
W

US Army Corps
of Engineers
District: CENAB

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U.S. ARMY COPRPS OF ENGINEERS
BALTIMORE DISTRICT

Submitted: ______	Surveyed By: ____
Recommended: ______ Chief, Survey Team	Plotted By: ____
Approved: ______ Chief of Survey	Checked By: ____

CECIL COUNTY
Northeast River
MD_06_006_20230918_CS
18 September 2023

Sheet
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Recommended: __________
Chief, Survey Team

Approved: __________
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CECIL COUNTY
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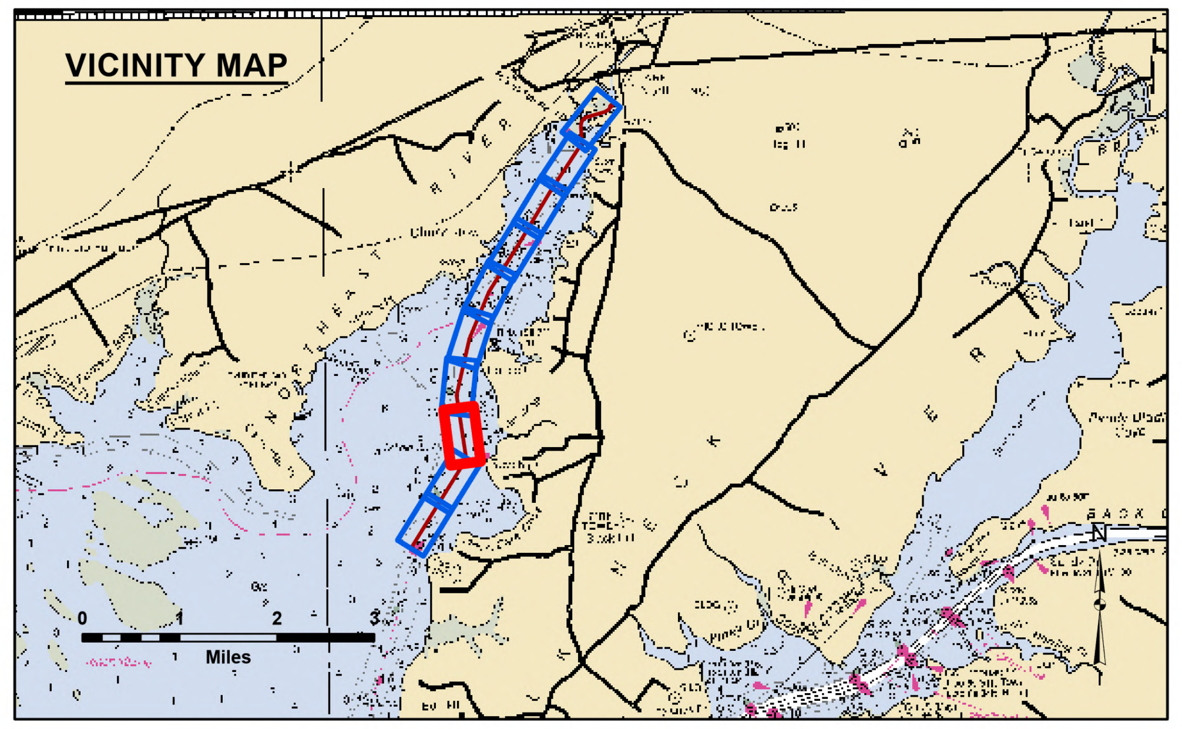
VICINITY MAP



LEGEND

- – – – Federal Navigation Channel Toe
- ‐·‐·‐ Federal Navigation Center Line
- —— Contour Line
- 🟥 Shoaling Area
- ● Shoalest Sounding
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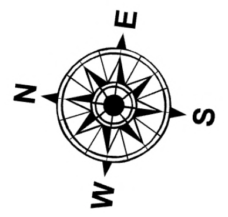

US Army Corps of Engineers District: CENAB

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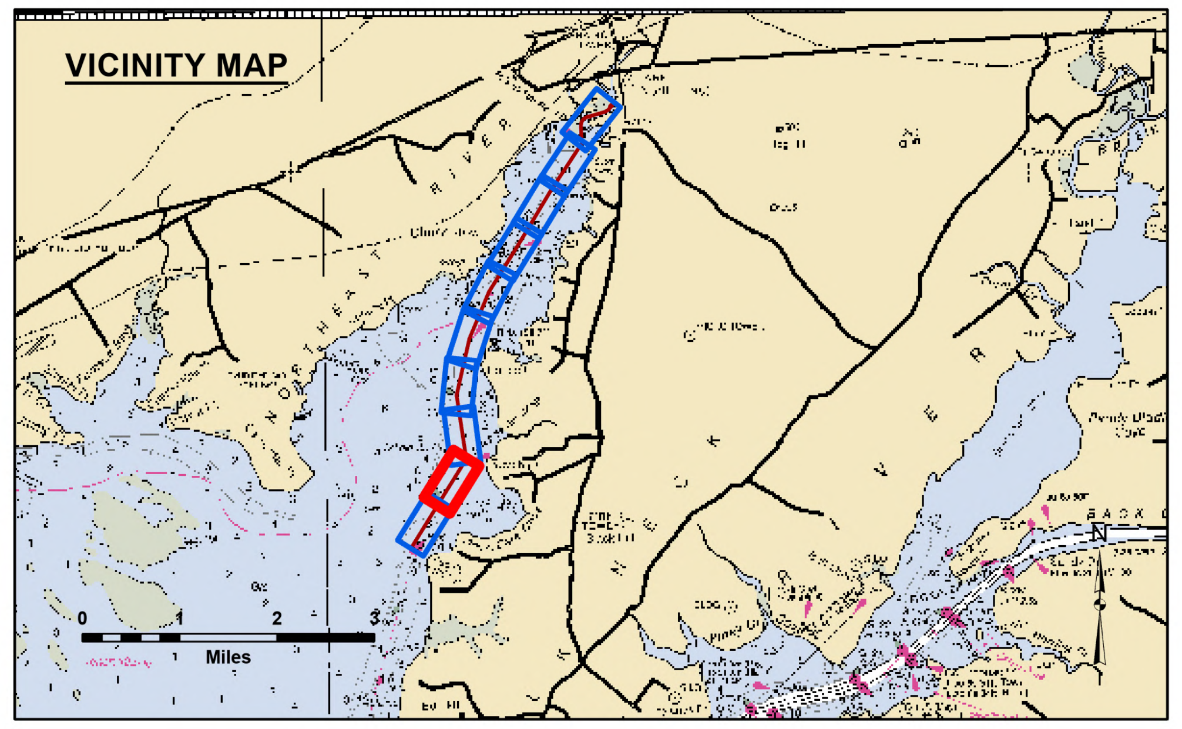

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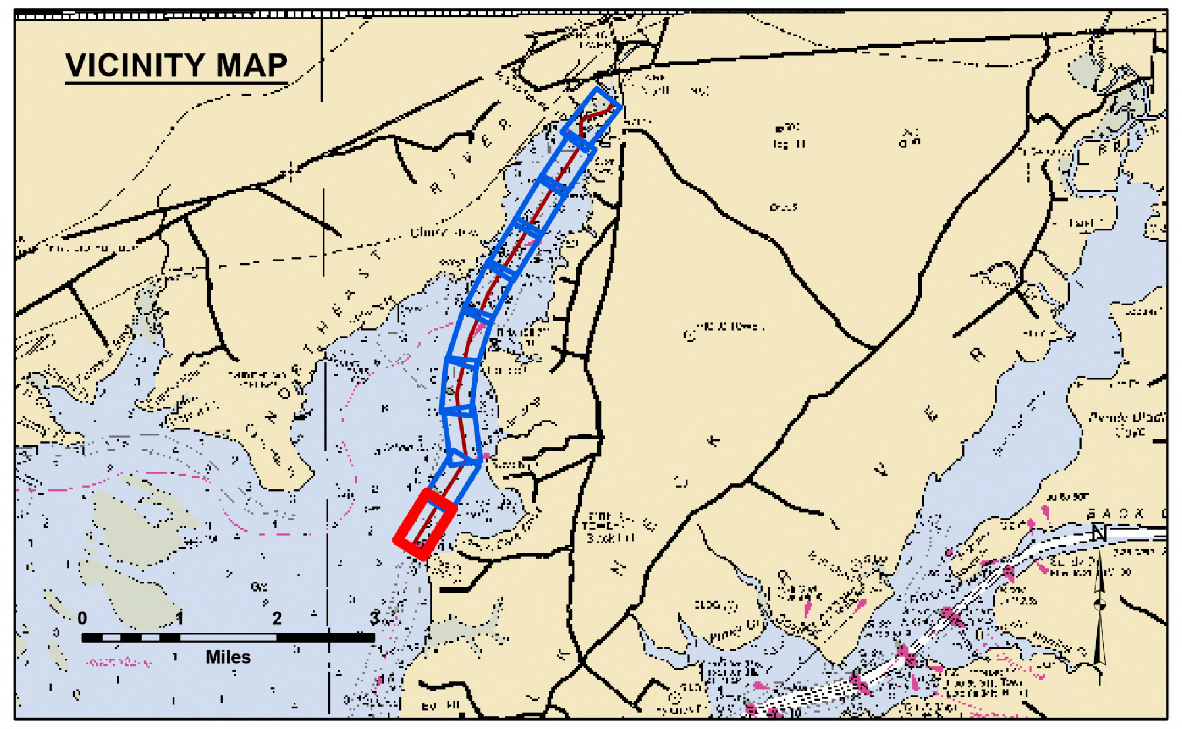

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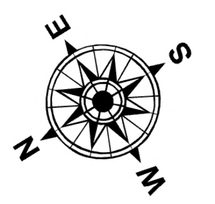

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NORTHEAST RIVER CHANNEL COORDINATES

LEFT SIDE		CENTERLINE			RIGHT SIDE	
Easting (X)	Northing (Y)	Station	Easting (X)	Northing (Y)	Easting (X)	Northing (Y)
1609910.70	704530.00	0+000.00	1609976.90	704469.00	1609998.90	704448.70
1609707.50	704309.30	0+505.02	1609634.80	704097.50	1609654.20	704074.30
1609711.00	704224.50	0+704.97	1609466.20	703990.00	1609478.60	703962.40
1609615.40	704120.70	1+714.07	1608496.50	703710.80	1608508.10	703682.90
1609453.70	704017.60	1+924.02	1608313.10	703608.60	1608333.50	703585.60
1608484.90	703738.70	2+131.01	1608191.50	703441.10	1608219.80	703429.10
1608292.70	703631.60	2+341.06	1608155.80	703234.10	1608185.90	703232.40
1608163.10	703453.10	3+298.84	1608205.30	702277.60	1608235.80	702269.30
1608125.70	703236.00	6+326.36	1606540.50	699748.90	1606565.90	699732.90
1608174.80	702285.80	9+849.65	1604728.80	696727.10	1604754.40	696711.50
1606515.10	699764.90	12+778.85	1603176.40	694243.10	1603203.10	694229.20
1604703.20	696742.80	15+531.21	1602115.32	691703.49	1602144.02	691694.38
1603149.70	694256.90	18+714.91	1601418.30	688597.03	1601448.80	688595.92
1602086.62	691712.69	22+208.25	1601943.92	685143.46	1601975.22	685136.95
1601387.80	688598.03	25+029.14	1600453.08	682748.71	1600478.58	682732.90
1601912.62	685149.86	27+754.92	1599022.74	680428.36	1599048.24	680412.56
1600427.58	682764.51					
1598997.24	680444.16					