

| <u>Feature</u> | <u>State</u> | <u>River Mile (RM)</u> | <u>Type</u> | <u>Tidal / Non-Tidal</u> | <u>Distance to RM of Interest</u> | <u>River Kilometer (KM)</u> | <u>Water Quality Zone</u> |
|---|--------------|--------------------------------|-------------------------|------------------------------|---|-------------------------------------|-----------------------------------|
| Downstream Limit of Zone 6 | | 0.00 | Zone Change | Tidal | (330.00) | 0.00 | 6 |
| NOAA Tide Gage Station (8557380 Lewes, Ft Miles, DE) | DE | 0.00 | NOAA Tide Gage | Tidal | (330.00) | 0.00 | 6 |
| Cape Henlopen, Tip | DE | 0.00 | Landmark | Tidal | (330.00) | 0.00 | 6 |
| Mouth of Delaware Bay | | 0.00 | | Tidal | (330.00) | 0.00 | 6 |
| Cape Henlopen Lighthouse | DE | 0.37 | Landmark | Tidal | (329.63) | 0.60 | 6 |
| Roosevelt Inlet, Mouth | DE | 0.71 | Tributary Mouth | Tidal | (329.29) | 1.14 | 6 |
| Roosevelt Inlet, Entrance to Lewes and Rehoboth Canal | | 0.82 | | Tidal | (329.18) | 1.32 | 6 |
| Dividing Creek, Mouth | NJ | 1.36 | Tributary Mouth | Tidal | (328.64) | 2.19 | 6 |
| Oranoaken Creek, Mouth | NJ | 1.68 | Tributary Mouth | Tidal | (328.32) | 2.70 | 6 |
| Lewes-Cape May Ferry Terminal, Lewes | DE | 1.72 | Landmark | Tidal | (328.28) | 2.77 | 6 |
| NOAA Tide Gage Station (8536110 @ Cape May, Cape May Canal, Delawar | NJ | 2.00 | NOAA Tide Gage | Tidal | (328.00) | 3.22 | 6 |
| Cape May | NJ | 3.84 | | Tidal | (326.16) | 6.18 | 6 |
| Pond Creek, Mouth | NJ | 5.16 | Tributary Mouth | Tidal | (324.84) | 8.30 | 6 |
| Cape May Canal, Mouth | NJ | 6.13 | Tributary Mouth | Tidal | (323.87) | 9.86 | 6 |
| Cape May Canal Entrance | NJ | 6.20 | Entrance | Tidal | (323.80) | 9.98 | 6 |
| Lewes-Cape May Ferry Terminal, Cape May | NJ | 6.30 | Landmark | Tidal | (323.70) | 10.14 | 6 |
| Cox Hall Creek, Mouth | NJ | 7.82 | Tributary Mouth | Tidal | (322.18) | 12.58 | 6 |
| NOAA Tide Gage Station (8555889 @ Brandywine Shoal Light, DE) | DE | 10.00 | NOAA Tide Gage | Tidal | (320.00) | 16.09 | 6 |
| Fishing Creek, Mouth | NJ | 10.17 | Tributary Mouth | Tidal | (319.83) | 16.36 | 6 |
| Mispillion River, Channel Entrance | DE | 11.17 | Entrance | Tidal | (318.83) | 17.97 | 6 |
| Green Creek, Mouth | NJ | 11.40 | Tributary Mouth | Tidal | (318.60) | 18.34 | 6 |
| Mispillion River, Mouth | DE | 12.02 | Tributary Mouth | Tidal | (317.98) | 19.34 | 6 |
| Dias Creek, Mouth | NJ | 12.81 | Tributary Mouth | Tidal | (317.19) | 20.61 | 6 |
| Bidwell Ditch, Mouth | NJ | 14.85 | Tributary Mouth | Tidal | (315.15) | 23.89 | 6 |
| Goshen Creek, Mouth | NJ | 16.03 | Tributary Mouth | Tidal | (313.97) | 25.79 | 6 |
| Dennis Creek, Mouth | NJ | 17.27 | Tributary Mouth | Tidal | (312.73) | 27.79 | 6 |
| East Creek, Mouth | NJ | 17.82 | Tributary Mouth | Tidal | (312.18) | 28.67 | 6 |
| West Creek, Mouth | NJ | 18.15 | Tributary Mouth | Tidal | (311.85) | 29.20 | 6 |
| Brandywine Range, North End | | 18.17 | Navigation Channel Name | Tidal | (311.83) | 29.24 | 6 |
| Miah Maull Range, South End | | 18.17 | Navigation Channel Name | Tidal | (311.83) | 29.24 | 6 |
| Riggin Ditch, Mouth | NJ | 18.20 | Tributary Mouth | Tidal | (311.80) | 29.28 | 6 |
| Maurice River, Channel Entrance (Buoy 1) | NJ | 19.00 | Landmark | Tidal | (311.00) | 30.57 | 6 |
| Andrews Ditch, Mouth | NJ | 19.90 | Tributary Mouth | Tidal | (310.10) | 32.02 | 6 |
| Maurice River, Mouth | NJ | 21.03 | Tributary Mouth | Tidal | (308.97) | 33.84 | 6 |
| New England Creek, Mouth | NJ | 21.33 | Tributary Mouth | Tidal | (308.67) | 34.32 | 6 |
| Brockonbridge Gut, Mouth | DE | 21.54 | Tributary Mouth | Tidal | (308.46) | 34.66 | 6 |
| Tip of Egg Island Point | NJ | 21.92 | Landmark | Tidal | (308.08) | 35.27 | 6 |
| Egg Island Light | NJ | 22.03 | Landmark | Tidal | (307.97) | 35.45 | 6 |
| Lower Brothers Creek, Mouth | NJ | 22.50 | Tributary Mouth | Tidal | (307.50) | 36.20 | 6 |

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|---|----|-------|-------------------------|-------|----------|-------|---|
| Murderkill River, Channel Entrance | DE | 23.00 | Entrance | Tidal | (307.00) | 37.01 | 6 |
| Murderkill River, Mouth | DE | 23.14 | Tributary Mouth | Tidal | (306.86) | 37.23 | 6 |
| St. Jones River, Channel Entrance | DE | 23.20 | Entrance | Tidal | (306.80) | 37.33 | 6 |
| Middle Brothers Creek, Mouth | NJ | 23.40 | Tributary Mouth | Tidal | (306.60) | 37.65 | 6 |
| Upper Brother Creek, Mouth | NJ | 23.60 | Tributary Mouth | Tidal | (306.40) | 37.97 | 6 |
| St. Jones River, Mouth | DE | 23.70 | Tributary Mouth | Tidal | (306.30) | 38.13 | 6 |
| Straight Creek, Mouth | NJ | 24.10 | Tributary Mouth | Tidal | (305.90) | 38.78 | 6 |
| Fishing Creek, Mouth | NJ | 24.50 | Tributary Mouth | Tidal | (305.50) | 39.42 | 6 |
| Oyster Creek, Mouth | NJ | 25.26 | Tributary Mouth | Tidal | (304.74) | 40.64 | 6 |
| Sand Ditch, Mouth | DE | 26.15 | Tributary Mouth | Tidal | (303.85) | 42.08 | 6 |
| Miah Maull Range, North End | | 26.26 | Navigation Channel Name | Tidal | (303.74) | 42.25 | 6 |
| Cross Ledge Range, South End | | 26.26 | Navigation Channel Name | Tidal | (303.74) | 42.25 | 6 |
| Lewis Ditch, Mouth | DE | 26.30 | Tributary Mouth | Tidal | (303.70) | 42.32 | 6 |
| Little River, Mouth | DE | 27.80 | Tributary Mouth | Tidal | (302.20) | 44.73 | 6 |
| Fortescue Creek, Mouth | NJ | 28.05 | Tributary Mouth | Tidal | (301.95) | 45.13 | 6 |
| Beadons Creek, Mouth | NJ | 28.40 | Tributary Mouth | Tidal | (301.60) | 45.70 | 6 |
| Mahon River, Mouth | DE | 29.09 | Tributary Mouth | Tidal | (300.91) | 46.81 | 6 |
| Saw and Pigs Creek, Mouth | NJ | 29.24 | Tributary Mouth | Tidal | (300.76) | 47.05 | 6 |
| Padgetts Creek, Mouth | NJ | 29.85 | Tributary Mouth | Tidal | (300.15) | 48.03 | 6 |
| Dyer Creek, Mouth | NJ | 30.00 | Tributary Mouth | Tidal | (300.00) | 48.27 | 6 |
| Cross Ledge Range, North End | | 30.16 | Navigation Channel Name | Tidal | (299.84) | 48.53 | 6 |
| Liston Range, South End | | 30.16 | Navigation Channel Name | Tidal | (299.84) | 48.53 | 6 |
| Nantuxent Point Light | NJ | 30.53 | Landmark | Tidal | (299.47) | 49.12 | 6 |
| Beach Creek, Mouth | NJ | 30.54 | Tributary Mouth | Tidal | (299.46) | 49.14 | 6 |
| Nantuxent Creek, Mouth | NJ | 30.68 | Tributary Mouth | Tidal | (299.32) | 49.36 | 6 |
| Cedar Creek, Mouth | NJ | 31.73 | Tributary Mouth | Tidal | (298.27) | 51.05 | 6 |
| NOAA Tide Gage Station (8554399 @ Mahon River Entrance, DE) | DE | 32.00 | NOAA Tide Gage | Tidal | (298.00) | 51.49 | 6 |
| Tarpon Gut, Mouth | NJ | 32.23 | Tributary Mouth | Tidal | (297.77) | 51.86 | 6 |
| Back Creek, Mouth | NJ | 32.40 | Tributary Mouth | Tidal | (297.60) | 52.13 | 6 |
| Simons River, Mouth | DE | 33.23 | Tributary Mouth | Tidal | (296.77) | 53.47 | 6 |
| Old Creek, Mouth | DE | 33.50 | Tributary Mouth | Tidal | (296.50) | 53.90 | 6 |
| Oyster Gut, Mouth | NJ | 33.84 | Tributary Mouth | Tidal | (296.16) | 54.45 | 6 |
| Leipsic River, Mouth | DE | 34.40 | Tributary Mouth | Tidal | (295.60) | 55.35 | 6 |
| Hay Ditch, Mouth | DE | 36.10 | Tributary Mouth | Tidal | (293.90) | 58.08 | 6 |
| Middle Marsh Creek, Mouth | NJ | 36.53 | Tributary Mouth | Tidal | (293.47) | 58.78 | 6 |
| NOAA Tide Gage Station (8537121 @ Ship John Shoal) | | 37.00 | NOAA Tide Gage | Tidal | (293.00) | 59.53 | 6 |
| Drumbo Creek, Mouth | NJ | 37.63 | Tributary Mouth | Tidal | (292.37) | 60.55 | 6 |
| Cohansey River, Mouth | NJ | 37.80 | Tributary Mouth | Tidal | (292.20) | 60.82 | 6 |
| Cohansey River, Cut Through Channel Entrance | NJ | 38.25 | Entrance | Tidal | (291.75) | 61.54 | 6 |
| Sluice Ditch, Mouth | DE | 38.25 | Tributary Mouth | Tidal | (291.75) | 61.54 | 6 |
| Cut Through Channel, Mouth | NJ | 38.30 | Tributary Mouth | Tidal | (291.70) | 61.62 | 6 |
| Bombay Hook Point | DE | 39.22 | Landmark | Tidal | (290.78) | 63.10 | 6 |
| Fishing Creek, Mouth | NJ | 39.30 | Tributary Mouth | Tidal | (290.70) | 63.23 | 6 |

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|---|----|-------|-------------------------|-------|----------|-------|---|
| Jacob Creek, Mouth | NJ | 40.50 | Tributary Mouth | Tidal | (289.50) | 65.16 | 6 |
| Stow Creek, Mouth | NJ | 41.57 | Tributary Mouth | Tidal | (288.43) | 66.89 | 6 |
| Little Break, Mouth | DE | 41.96 | Tributary Mouth | Tidal | (288.04) | 67.51 | 6 |
| Sluice Race, Mouth | DE | 42.65 | Tributary Mouth | Tidal | (287.35) | 68.62 | 6 |
| Muddy Creek, Mouth | NJ | 42.78 | Tributary Mouth | Tidal | (287.22) | 68.83 | 6 |
| Big Break, Mouth | DE | 42.87 | Tributary Mouth | Tidal | (287.13) | 68.98 | 6 |
| Cherry Tree Creek, Mouth | NJ | 43.68 | Tributary Mouth | Tidal | (286.32) | 70.28 | 6 |
| Lower Deep Creek, Mouth | NJ | 44.15 | Tributary Mouth | Tidal | (285.85) | 71.04 | 6 |
| Smyrna River, Channel Entrance | DE | 44.44 | Entrance | Tidal | (285.56) | 71.50 | 6 |
| Smyrna River, Mouth | DE | 44.56 | Tributary Mouth | Tidal | (285.44) | 71.70 | 6 |
| Mad Horse Creek, Mouth | NJ | 44.94 | Tributary Mouth | Tidal | (285.06) | 72.31 | 6 |
| Fishing Creek, Mouth | NJ | 47.45 | Tributary Mouth | Tidal | (282.55) | 76.35 | 6 |
| Shore Ditch, Mouth | NJ | 47.60 | Tributary Mouth | Tidal | (282.40) | 76.59 | 6 |
| Middle Drain, Mouth | DE | 47.83 | Tributary Mouth | Tidal | (282.17) | 76.96 | 6 |
| Liston Point (Tower) | DE | 48.06 | Landmark | Tidal | (281.94) | 77.33 | 6 |
| Delaware River and Bay Monument | DE | 48.18 | Landmark | Tidal | (281.82) | 77.52 | 6 |
| Delaware Bay, Head | | 48.23 | | Tidal | (281.77) | 77.60 | 6 |
| Delaware River, Mouth | | 48.23 | | Tidal | (281.77) | 77.60 | 6 |
| Upstream Limit of Zone 6 | | 48.20 | Zone Change | Tidal | (281.80) | 77.55 | 6 |
| Downstream Limit of Zone 5 | | 48.20 | Zone Change | Tidal | (281.80) | 77.55 | 5 |
| Hope Monument | NJ | 48.36 | Landmark | Tidal | (281.64) | 77.81 | 5 |
| Hope Creek, Mouth | NJ | 48.47 | Tributary Mouth | Tidal | (281.53) | 77.99 | 5 |
| Peach House Ditch, Mouth | DE | 48.85 | Tributary Mouth | Tidal | (281.15) | 78.60 | 5 |
| Stony Point (Artificial Island-Seaward End) | NJ | 49.55 | Island | Tidal | (280.45) | 79.73 | 5 |
| Angle Rod Creek, Mouth | DE | 49.79 | Tributary Mouth | Tidal | (280.21) | 80.11 | 5 |
| Blackbird Creek, Mouth | DE | 50.49 | Tributary Mouth | Tidal | (279.51) | 81.24 | 5 |
| Liston Range, North End | | 50.88 | Navigation Channel Name | Tidal | (279.12) | 81.87 | 5 |
| Baker Range, South End | | 50.88 | Navigation Channel Name | Tidal | (279.12) | 81.87 | 5 |
| Appoquinimink River, Mouth | DE | 50.88 | Tributary Mouth | Tidal | (279.12) | 81.87 | 5 |
| Lower Break, Mouth | DE | 51.45 | Tributary Mouth | Tidal | (278.55) | 82.78 | 5 |
| Upper Break, Mouth | DE | 51.90 | Tributary Mouth | Tidal | (278.10) | 83.51 | 5 |
| Reedy Island Dike | DE | 52.00 | Island | Tidal | (278.00) | 83.67 | 5 |
| Silver Run, Mouth | DE | 52.60 | Tributary Mouth | Tidal | (277.40) | 84.63 | 5 |
| Baker Range, North End | | 52.78 | Navigation Channel Name | Tidal | (277.22) | 84.92 | 5 |
| Reedy Island Range, South End | | 52.78 | Navigation Channel Name | Tidal | (277.22) | 84.92 | 5 |
| Augustine Creek, Mouth | DE | 53.30 | Tributary Mouth | Tidal | (276.70) | 85.76 | 5 |
| USGS Gaging Station (01482800 Del. Rv. @ Reedy Island DE) | DE | 54.10 | USGS Gage | Tidal | (275.90) | 87.05 | 5 |
| Reedy Island, Seaward End | DE | 54.32 | Island | Tidal | (275.68) | 87.40 | 5 |
| Artificial Island, Upstream End | | 54.44 | Island | Tidal | (275.56) | 87.59 | 5 |
| Alloway Creek, Mouth | NJ | 54.45 | Tributary Mouth | Tidal | (275.55) | 87.61 | 5 |
| Reedy Island, Upstream End | DE | 55.31 | Island | Tidal | (274.69) | 88.99 | 5 |
| Black Ditch, Mouth | NJ | 55.39 | Tributary Mouth | Tidal | (274.61) | 89.12 | 5 |
| Straight Ditch, Mouth | NJ | 55.97 | Tributary Mouth | Tidal | (274.03) | 90.06 | 5 |

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| St. Georges Creek, Mouth | DE | 56.49 | Tributary Mouth | Tidal | (273.51) | 90.89 | 5 |
| Mill Creek, Mouth | NJ | 56.77 | Tributary Mouth | Tidal | (273.23) | 91.34 | 5 |
| Salem River, Channel Entrance | NJ | 57.24 | Entrance | Tidal | (272.76) | 92.10 | 5 |
| Reedy Island Range, North End | | 57.71 | Navigation Channel Name | Tidal | (272.29) | 92.86 | 5 |
| New Castle Range, South End | | 57.71 | Navigation Channel Name | Tidal | (272.29) | 92.86 | 5 |
| Bulkhead Shoal Channel, Entrance | DE | 58.34 | Entrance | Tidal | (271.66) | 93.87 | 5 |
| Salem River, Mouth | NJ | 58.37 | Tributary Mouth | Tidal | (271.63) | 93.92 | 5 |
| Chesapeake and Delaware Canal, Channel Entrance | DE | 58.60 | Entrance | Tidal | (271.40) | 94.29 | 5 |
| Reedy Point (Light) | DE | 58.90 | Landmark | Tidal | (271.10) | 94.77 | 5 |
| Chesapeake and Delaware Canal, Mouth | DE | 58.90 | Tributary Mouth | Tidal | (271.10) | 94.77 | 5 |
| NOAA Tide Gage Station (8551910 @ Reedy Point, C&D Canal) | | 59.00 | NOAA Tide Gage | Tidal | (271.00) | 94.93 | 5 |
| Mill Creek, Mouth | NJ | 59.85 | Tributary Mouth | Tidal | (270.15) | 96.30 | 5 |
| Pea Patch Island, Seaward End | DE | 60.00 | Island | Tidal | (270.00) | 96.54 | 5 |
| Channel Behind Pea Patch Island, Mouth | DE | 60.00 | Tributary Mouth | Tidal | (270.00) | 96.54 | 5 |
| Delaware City Branch Canal, Mouth | DE | 60.34 | Tributary Mouth | Tidal | (269.66) | 97.09 | 5 |
| Fort Delaware Pier (Pea Patch Island) | DE | 60.57 | Landmark | Tidal | (269.43) | 97.46 | 5 |
| Dragon Creek, Mouth | DE | 60.84 | Tributary Mouth | Tidal | (269.16) | 97.89 | 5 |
| NOAA Tide Gage Station (8551762 @ Delaware City, DE) | DE | 61.00 | NOAA Tide Gage | Tidal | (269.00) | 98.15 | 5 |
| Cedar Creek, Mouth | DE | 61.45 | Tributary Mouth | Tidal | (268.55) | 98.87 | 5 |
| Pea Patch Island, Upstream End | DE | 61.55 | Island | Tidal | (268.45) | 99.03 | 5 |
| Red Lion Creek, Mouth | DE | 62.66 | Tributary Mouth | Tidal | (267.34) | 100.82 | 5 |
| New Castle Range, North End | | 62.71 | Navigation Channel Name | Tidal | (267.29) | 100.90 | 5 |
| Bulkhead Bar Range, South End | | 62.71 | Navigation Channel Name | Tidal | (267.29) | 100.90 | 5 |
| Bulkhead Bar Range, North End | | 63.35 | Navigation Channel Name | Tidal | (266.65) | 101.93 | 5 |
| Deepwater Point Range, South End | | 63.35 | Navigation Channel Name | Tidal | (266.65) | 101.93 | 5 |
| Gambles Gut, Mouth | DE | 63.36 | Tributary Mouth | Tidal | (266.64) | 101.95 | 5 |
| Mill Creek, Mouth | DE | 64.32 | Tributary Mouth | Tidal | (265.68) | 103.49 | 5 |
| Miles Creek, Mouth | NJ | 65.02 | Tributary Mouth | Tidal | (264.98) | 104.62 | 5 |
| Stonebank Creek, Mouth | NJ | 65.84 | Tributary Mouth | Tidal | (264.16) | 105.94 | 5 |
| Hoppemense Creek, Mouth | NJ | 66.54 | Tributary Mouth | Tidal | (263.46) | 107.06 | 5 |
| Deepwater Point Range, North End | | 67.68 | Navigation Channel Name | Tidal | (262.32) | 108.90 | 5 |
| Cherry Island Range, South End | | 67.68 | Navigation Channel Name | Tidal | (262.32) | 108.90 | 5 |
| Delaware Memorial Bridge (First Span) | | 68.70 | Bridge | Tidal | (261.30) | 110.54 | 5 |
| Salem Canal, Mouth | NJ | 68.70 | Tributary Mouth | Tidal | (261.30) | 110.54 | 5 |
| Delaware Memorial Bridge (Second Span) | | 68.75 | Bridge | Tidal | (261.25) | 110.62 | 5 |
| Magazine Ditch, Mouth | DE | 68.95 | Tributary Mouth | Tidal | (261.05) | 110.94 | 5 |
| Whooping John Creek, Mouth | NJ | 69.95 | Tributary Mouth | Tidal | (260.05) | 112.55 | 5 |
| USGS Gaging Station (01481602 Del. Rv. @ Wilmington, DE) | DE | 70.50 | USGS Gage | Tidal | (259.50) | 113.43 | 5 |
| Christina River, Mouth | DE | 70.73 | Tributary Mouth | Tidal | (259.27) | 113.80 | 5 |
| Cherry Island Range, North End | | 72.67 | Navigation Channel Name | Tidal | (257.33) | 116.93 | 5 |
| Bellevue Range, South End | | 72.67 | Navigation Channel Name | Tidal | (257.33) | 116.93 | 5 |
| Stoney Creek, Mouth | DE | 74.94 | Tributary Mouth | Tidal | (255.06) | 120.58 | 5 |
| Bellevue Range, North End | | 76.18 | Navigation Channel Name | Tidal | (253.82) | 122.57 | 5 |

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| Marcus Hook Range, South End | | 76.18 | Navigation Channel Name | Tidal | (253.82) | 122.57 | 5 |
| Oldmans Creek, Mouth | NJ | 76.97 | Tributary Mouth | Tidal | (253.03) | 123.84 | 5 |
| Naamens Creek, Mouth | DE | 77.65 | Tributary Mouth | Tidal | (252.35) | 124.94 | 5 |
| Delaware-New Jersey-Pennsylvania State Line | | 78.83 | | Tidal | (251.17) | 126.84 | 5 |
| NOAA Tide Gage Station (8540433 @ Marcus Hook, PA) | PA | 79.00 | NOAA Tide Gage | Tidal | (251.00) | 127.11 | 5 |
| Marcus Hook (Sinclair Oil Dock) | PA | 79.56 | Landmark | Tidal | (250.44) | 128.01 | 5 |
| Marcus Hook Creek, Mouth | PA | 79.86 | Tributary Mouth | Tidal | (250.14) | 128.49 | 5 |
| Upstream Limit of Zone 5 | | 78.80 | Zone Change | Tidal | (251.20) | 126.79 | 5 |
| Downstream Limit of Zone 4 | | 78.80 | Zone Change | Tidal | (251.20) | 126.79 | 4 |
| Stoney Creek, Mouth | PA | 80.38 | Tributary Mouth | Tidal | (249.62) | 129.33 | 4 |
| Raccoon Creek, Mouth | NJ | 80.66 | Tributary Mouth | Tidal | (249.34) | 129.78 | 4 |
| Marcus Hook Range, North End | | 81.08 | Navigation Channel Name | Tidal | (248.92) | 130.46 | 4 |
| Chester Range, South End | | 81.08 | Navigation Channel Name | Tidal | (248.92) | 130.46 | 4 |
| Chester-Bridgeport Ferry, Raccoon Island Ferry Pier | NJ | 81.27 | Landmark | Tidal | (248.73) | 130.76 | 4 |
| Chester-Bridgeport Ferry, Flower Street Pier | PA | 81.77 | Landmark | Tidal | (248.23) | 131.57 | 4 |
| Commodore Barry Bridge | | 81.90 | Bridge | Tidal | (248.10) | 131.78 | 4 |
| Chester Creek, Mouth | PA | 82.93 | Tributary Mouth | Tidal | (247.07) | 133.43 | 4 |
| Channel Behind Chester Island, Mouth | NJ | 82.94 | Tributary Mouth | Tidal | (247.06) | 133.45 | 4 |
| Chester Island, Seaward End | NJ | 82.98 | Island | Tidal | (247.02) | 133.51 | 4 |
| Chester Range, North End | | 83.17 | Navigation Channel Name | Tidal | (246.83) | 133.82 | 4 |
| Eddystone Range, South End | | 83.17 | Navigation Channel Name | Tidal | (246.83) | 133.82 | 4 |
| Repaupo Creek, Mouth | NJ | 83.52 | Tributary Mouth | Tidal | (246.48) | 134.38 | 4 |
| USGS Gaging Station (01477050 Del. Rv. @ Chester, PA) | | 83.60 | USGS Gage | Tidal | (246.40) | 134.51 | 4 |
| Ridley Creek, Mouth | PA | 83.80 | Tributary Mouth | Tidal | (246.20) | 134.83 | 4 |
| Chester Island, Upstream End | NJ | 84.05 | Island | Tidal | (245.95) | 135.24 | 4 |
| Monds Island, Seaward End | NJ | 84.07 | Island | Tidal | (245.93) | 135.27 | 4 |
| Aunt Debs Ditch, Mouth | NJ | 84.07 | Tributary Mouth | Tidal | (245.93) | 135.27 | 4 |
| Eddystone Range, North End | | 84.42 | Navigation Channel Name | Tidal | (245.58) | 135.83 | 4 |
| Little Tinicum Island Range, Seaward End | | 84.42 | Navigation Channel Name | Tidal | (245.58) | 135.83 | 4 |
| Crum Creek, Mouth | PA | 84.90 | Tributary Mouth | Tidal | (245.10) | 136.60 | 4 |
| Darby Creek, Mouth | PA | 85.28 | Tributary Mouth | Tidal | (244.72) | 137.22 | 4 |
| Nehonsey Brook, Mouth | NJ | 85.35 | Tributary Mouth | Tidal | (244.65) | 137.33 | 4 |
| Little Tinicum Island, Seaward End | PA | 85.55 | Island | Tidal | (244.45) | 137.65 | 4 |
| Monds Island, Upstream End | NJ | 85.65 | Island | Tidal | (244.35) | 137.81 | 4 |
| Cionmell Creek, Mouth | NJ | 86.88 | Tributary Mouth | Tidal | (243.12) | 139.79 | 4 |
| Little Tinicum Island, Upstream End | PA | 87.51 | Island | Tidal | (242.49) | 140.80 | 4 |
| Little Tinicum Island Range, Upstream End | PA | 87.90 | Navigation Channel Name | Tidal | (242.10) | 141.43 | 4 |
| Billingsport Range, South End | | 87.90 | Navigation Channel Name | Tidal | (242.10) | 141.43 | 4 |
| Billingsport Range, North End | | 89.23 | Navigation Channel Name | Tidal | (240.77) | 143.57 | 4 |
| Mifflin Range, South End | | 89.23 | Navigation Channel Name | Tidal | (240.77) | 143.57 | 4 |
| Mantua Creek, Channel Entrance | NJ | 89.63 | Entrance | Tidal | (240.37) | 144.21 | 4 |
| Mantua Creek, Mouth | NJ | 89.66 | Tributary Mouth | Tidal | (240.34) | 144.26 | 4 |
| Little Mantua Creek, Mouth | NJ | 90.10 | Tributary Mouth | Tidal | (239.90) | 144.97 | 4 |

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| Main Ditch, Mouth | NJ | 90.50 | Tributary Mouth | Tidal | (239.50) | 145.61 | 4 |
| Fort Mifflin Piers | PA | 91.43 | Landmark | Tidal | (238.57) | 147.11 | 4 |
| Woodbury Creek, Mouth | NJ | 91.57 | Tributary Mouth | Tidal | (238.43) | 147.34 | 4 |
| USGS Gaging Station (01474703 Del. Rv. @ Fort Mifflin, Phila., PA) | | 91.90 | USGS Gage | Tidal | (238.10) | 147.87 | 4 |
| Schuylkill River, Channel Entrance | PA | 92.04 | Entrance | Tidal | (237.96) | 148.09 | 4 |
| Schuylkill River, Mouth | PA | 92.47 | Tributary Mouth | Tidal | (237.53) | 148.78 | 4 |
| Mifflin Range, North End | | 92.49 | Navigation Channel Name | Tidal | (237.51) | 148.82 | 4 |
| West Horseshoe Range, Seaward End | | 92.49 | Navigation Channel Name | Tidal | (237.51) | 148.82 | 4 |
| Naval Base, Pier No. 6 | PA | 92.87 | Landmark | Tidal | (237.13) | 149.43 | 4 |
| Naval Base Ferry | | 93.37 | Landmark | Tidal | (236.63) | 150.23 | 4 |
| Horseshoe Bend, South End | | 94.48 | Navigation Channel Name | Tidal | (235.52) | 152.02 | 4 |
| West Horseshoe Range, Upstream End | | 94.48 | Navigation Channel Name | Tidal | (235.52) | 152.02 | 4 |
| Upstream Limit of Zone 4 | | 95.00 | Zone Change | Tidal | (235.00) | 152.86 | 4 |
| Downstream Limit of Zone 3 | | 95.00 | Zone Change | Tidal | (235.00) | 152.86 | 3 |
| Horseshoe Bend, North End | | 95.41 | Navigation Channel Name | Tidal | (234.59) | 153.51 | 3 |
| East Horseshoe Range, South End | | 95.41 | Navigation Channel Name | Tidal | (234.59) | 153.51 | 3 |
| Big Timber Creek, Mouth | NJ | 95.46 | Tributary Mouth | Tidal | (234.54) | 153.60 | 3 |
| East Horseshoe Range, North End | | 95.81 | Navigation Channel Name | Tidal | (234.19) | 154.16 | 3 |
| Range M. , South End | | 95.81 | Navigation Channel Name | Tidal | (234.19) | 154.16 | 3 |
| Gloucester Point | NJ | 95.99 | Landmark | Tidal | (234.01) | 154.45 | 3 |
| Range M., North End | | 96.79 | Navigation Channel Name | Tidal | (233.21) | 155.74 | 3 |
| Range N., South End | | 96.79 | Navigation Channel Name | Tidal | (233.21) | 155.74 | 3 |
| Walt Whitman Bridge | | 96.83 | Bridge | Tidal | (233.17) | 155.80 | 3 |
| Newton Creek, Mouth | NJ | 96.93 | Tributary Mouth | Tidal | (233.07) | 155.96 | 3 |
| Reach N, North End | | 97.03 | Navigation Channel Name | Tidal | (232.97) | 156.12 | 3 |
| Reach O, South End | | 97.03 | Navigation Channel Name | Tidal | (232.97) | 156.12 | 3 |
| Reach O, North End | | 97.28 | Navigation Channel Name | Tidal | (232.72) | 156.52 | 3 |
| Reach P, South End | | 97.28 | Navigation Channel Name | Tidal | (232.72) | 156.52 | 3 |
| Reach P, North End | | 97.49 | Navigation Channel Name | Tidal | (232.51) | 156.86 | 3 |
| Reach Q, South End | | 97.49 | Navigation Channel Name | Tidal | (232.51) | 156.86 | 3 |
| Reach Q, North End | | 97.70 | Navigation Channel Name | Tidal | (232.30) | 157.20 | 3 |
| Reach R, South End | | 97.70 | Navigation Channel Name | Tidal | (232.30) | 157.20 | 3 |
| Reach R, North End | | 98.19 | Navigation Channel Name | Tidal | (231.81) | 157.99 | 3 |
| Reach S, South End | | 98.19 | Navigation Channel Name | Tidal | (231.81) | 157.99 | 3 |
| Reach S, North End | | 98.63 | Navigation Channel Name | Tidal | (231.37) | 158.70 | 3 |
| Reach T, South End | | 98.63 | Navigation Channel Name | Tidal | (231.37) | 158.70 | 3 |
| Reach T, North End | | 98.86 | Navigation Channel Name | Tidal | (231.14) | 159.07 | 3 |
| Reach U, South End | | 98.86 | Navigation Channel Name | Tidal | (231.14) | 159.07 | 3 |
| NOAA Tide Gage Station (8545240 @ Philadelphia (USGS STA), PA) | PA | 99.00 | NOAA Tide Gage | Tidal | (231.00) | 159.29 | 3 |
| Reach U, North End | | 99.30 | Navigation Channel Name | Tidal | (230.70) | 159.77 | 3 |
| Reach V, South End | | 99.30 | Navigation Channel Name | Tidal | (230.70) | 159.77 | 3 |
| Reach V, North End | | 99.52 | Navigation Channel Name | Tidal | (230.48) | 160.13 | 3 |
| Reach W, South End | | 99.52 | Navigation Channel Name | Tidal | (230.48) | 160.13 | 3 |

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|---|----|--------|-------------------------|-------|----------|--------|---|
| Reach W, North End | | 99.79 | Navigation Channel Name | Tidal | (230.21) | 160.56 | 3 |
| Reach X, South End | | 99.79 | Navigation Channel Name | Tidal | (230.21) | 160.56 | 3 |
| NOAA Tide Gage Station (8545530 @ Philadelphia (Pier 11 North), PA) | PA | 100.00 | NOAA Tide Gage | Tidal | (230.00) | 160.90 | 3 |
| Reach X, North End | | 100.02 | Navigation Channel Name | Tidal | (229.98) | 160.93 | 3 |
| Reach Y, South End | | 100.02 | Navigation Channel Name | Tidal | (229.98) | 160.93 | 3 |
| USGS Gaging Station (01467200 Del. Rv. @ Ben Franklin Bridge) | PA | 100.05 | USGS Gage | Tidal | (229.95) | 160.98 | 3 |
| Benjamin Franklin Bridge | | 100.16 | Bridge | Tidal | (229.84) | 161.16 | 3 |
| Reach Y, North End | | 100.28 | Navigation Channel Name | Tidal | (229.72) | 161.35 | 3 |
| Reach Z, South End | | 100.28 | Navigation Channel Name | Tidal | (229.72) | 161.35 | 3 |
| Reach Z, North End | | 100.46 | Navigation Channel Name | Tidal | (229.54) | 161.64 | 3 |
| Reach A, South End | | 100.46 | Navigation Channel Name | Tidal | (229.54) | 161.64 | 3 |
| Reach A, North End | | 100.68 | Navigation Channel Name | Tidal | (229.32) | 161.99 | 3 |
| Reach B, South End | | 100.68 | Navigation Channel Name | Tidal | (229.32) | 161.99 | 3 |
| Reach B, North End | | 100.91 | Navigation Channel Name | Tidal | (229.09) | 162.36 | 3 |
| Reach C, South End | | 100.91 | Navigation Channel Name | Tidal | (229.09) | 162.36 | 3 |
| Reach C, North End | | 101.21 | Navigation Channel Name | Tidal | (228.79) | 162.85 | 3 |
| Reach D, South End | | 101.21 | Navigation Channel Name | Tidal | (228.79) | 162.85 | 3 |
| Back Channel, Mouth | NJ | 101.38 | Tributary Mouth | Tidal | (228.62) | 163.12 | 3 |
| Petty Island, Seaward End | NJ | 101.50 | Island | Tidal | (228.50) | 163.31 | 3 |
| Cooper River, Mouth | NJ | 101.58 | Tributary Mouth | Tidal | (228.42) | 163.44 | 3 |
| Reach D, North End | | 102.52 | Navigation Channel Name | Tidal | (227.48) | 164.95 | 3 |
| Reach E, South End | | 102.52 | Navigation Channel Name | Tidal | (227.48) | 164.95 | 3 |
| Fisher Point Range, South End (Present Channel) | | 102.93 | Navigation Channel Name | Tidal | (227.07) | 165.61 | 3 |
| Reach E, North End | | 102.93 | Navigation Channel Name | Tidal | (227.07) | 165.61 | 3 |
| Harbor Range, South End (Mileage Line) | | 102.93 | Navigation Channel Name | Tidal | (227.07) | 165.61 | 3 |
| Baldwin Run, Mouth | NJ | 102.95 | Tributary Mouth | Tidal | (227.05) | 165.65 | 3 |
| Petty Island, Upstream End | NJ | 103.20 | Island | Tidal | (226.80) | 166.05 | 3 |
| Fisher Channel, South End (Present Channel) | | 103.75 | Navigation Channel Name | Tidal | (226.25) | 166.93 | 3 |
| Fisher Point Range, North End (Present Channel) | | 103.75 | Navigation Channel Name | Tidal | (226.25) | 166.93 | 3 |
| Harbor Range, North End (Mileage Line) | | 103.89 | Navigation Channel Name | Tidal | (226.11) | 167.16 | 3 |
| Fisher Range, South End (Mileage Line) | | 103.89 | Navigation Channel Name | Tidal | (226.11) | 167.16 | 3 |
| Draw Channel, South End (Present Channel) | | 104.05 | Navigation Channel Name | Tidal | (225.95) | 167.42 | 3 |
| Fisher Channel, North End (Present Channel) | | 104.05 | Navigation Channel Name | Tidal | (225.95) | 167.42 | 3 |
| Fisher Range, North End (Mileage Line) | | 104.32 | Navigation Channel Name | Tidal | (225.68) | 167.85 | 3 |
| Draw Range, South End (Mileage Line) | | 104.32 | Navigation Channel Name | Tidal | (225.68) | 167.85 | 3 |
| Delair Pennsylvania Railroad Bridge | PA | 104.50 | Bridge | Tidal | (225.50) | 168.14 | 3 |
| Frankford Creek (Relocated), Mouth | PA | 104.60 | Tributary Mouth | Tidal | (225.40) | 168.30 | 3 |
| Pohack Creek, Mouth | NJ | 104.68 | Tributary Mouth | Tidal | (225.32) | 168.43 | 3 |
| Betsy Ross Bridge | | 104.75 | Bridge | Tidal | (225.25) | 168.54 | 3 |
| Draw Range, North End (Mileage Line) | | 104.76 | Navigation Channel Name | Tidal | (225.24) | 168.56 | 3 |
| Delair Range, South End (Mileage Line) | | 104.76 | Navigation Channel Name | Tidal | (225.24) | 168.56 | 3 |
| Draw Channel, North End (Present Channel) | | 104.97 | Navigation Channel Name | Tidal | (225.03) | 168.90 | 3 |
| Delair Range, South End (Present Channel) | | 104.97 | Navigation Channel Name | Tidal | (225.03) | 168.90 | 3 |

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|--|----|--------|-------------------------|-------|----------|--------|---|
| Pennsauken Creek, Mouth | NJ | 105.40 | Tributary Mouth | Tidal | (224.60) | 169.59 | 3 |
| Delair Range, North End | | 106.10 | Navigation Channel Name | Tidal | (223.90) | 170.71 | 3 |
| Bridesburg Range, South End (Mileage Line) | | 106.10 | Navigation Channel Name | Tidal | (223.90) | 170.71 | 3 |
| Bridesburg Channel, South End (Present Channel) | | 106.10 | Navigation Channel Name | Tidal | (223.90) | 170.71 | 3 |
| Frankford Creek (Original), Mouth | PA | 106.17 | Tributary Mouth | Tidal | (223.83) | 170.83 | 3 |
| Bridesburg Channel, North End (Present Channel) | | 106.47 | Navigation Channel Name | Tidal | (223.53) | 171.31 | 3 |
| Frankford Channel, South End (Present Channel) | | 106.47 | Navigation Channel Name | Tidal | (223.53) | 171.31 | 3 |
| Bridesburg Range, North End (Mileage Line) | | 106.55 | Navigation Channel Name | Tidal | (223.45) | 171.44 | 3 |
| Frankford Range, South End (Mileage Line) | | 106.55 | Navigation Channel Name | Tidal | (223.45) | 171.44 | 3 |
| NOAA Tide Gage Station (8538886 @ Tacony-Palmyra Bridge, NJ) | NJ | 107.00 | NOAA Tide Gage | Tidal | (223.00) | 172.16 | 3 |
| Tacony-Palmyra Bridge | | 107.09 | Bridge | Tidal | (222.91) | 172.31 | 3 |
| Frankford Range, North End (Mileage Line) | | 107.34 | Navigation Channel Name | Tidal | (222.66) | 172.71 | 3 |
| Tacony Range, South End (Mileage Line) | | 107.34 | Navigation Channel Name | Tidal | (222.66) | 172.71 | 3 |
| Frankford Channel, North End (Present Channel) | | 107.66 | Navigation Channel Name | Tidal | (222.34) | 173.22 | 3 |
| Tacony Channel, South End (Present Channel) | | 107.66 | Navigation Channel Name | Tidal | (222.34) | 173.22 | 3 |
| Tacony Range, North End (Mileage Line) | | 108.08 | Navigation Channel Name | Tidal | (221.92) | 173.90 | 3 |
| Riverton Range, South End (Mileage Line) | | 108.08 | Navigation Channel Name | Tidal | (221.92) | 173.90 | 3 |
| Upstream Limit of Zone 3 | | 108.40 | Zone Change | Tidal | (221.60) | 174.42 | 3 |
| Downstream Limit of Zone 2 | | 108.40 | Zone Change | Tidal | (221.60) | 174.42 | 2 |
| Riverton Wharf No. 2 | NJ | 108.40 | Landmark | Tidal | (221.60) | 174.42 | 2 |
| Pompeston Creek, Mouth | NJ | 108.76 | Tributary Mouth | Tidal | (221.24) | 174.99 | 2 |
| Riverton Range, North End (Mileage Line) | | 108.98 | Navigation Channel Name | Tidal | (221.02) | 175.35 | 2 |
| Torresdale Range, South End (Mileage Line) | | 108.98 | Navigation Channel Name | Tidal | (221.02) | 175.35 | 2 |
| Tacony Channel, North End (Present Channel) | | 109.09 | Navigation Channel Name | Tidal | (220.91) | 175.53 | 2 |
| Torresdale Range, South End (Present Channel) | | 109.09 | Navigation Channel Name | Tidal | (220.91) | 175.53 | 2 |
| Pennypack Creek, Mouth | PA | 109.75 | Tributary Mouth | Tidal | (220.25) | 176.59 | 2 |
| Swede Run, Mouth | NJ | 110.33 | Tributary Mouth | Tidal | (219.67) | 177.52 | 2 |
| Torresdale Range, North End (Present Channel) | | 110.73 | Navigation Channel Name | Tidal | (219.27) | 178.16 | 2 |
| Mud Island Range, South End (Present Channel) | | 110.73 | Navigation Channel Name | Tidal | (219.27) | 178.16 | 2 |
| Torresdale Range, North End (Mileage Line) | | 110.82 | Navigation Channel Name | Tidal | (219.18) | 178.31 | 2 |
| Mud Island Range, South End (Mileage Line) | | 110.82 | Navigation Channel Name | Tidal | (219.18) | 178.31 | 2 |
| Rancocas Creek, Mouth | NJ | 111.06 | Tributary Mouth | Tidal | (218.94) | 178.70 | 2 |
| Poquessing Creek, Mouth | PA | 111.66 | Tributary Mouth | Tidal | (218.34) | 179.66 | 2 |
| Mud Island, Seaward End | PA | 111.90 | Island | Tidal | (218.10) | 180.05 | 2 |
| Mud Island, Upstream End | PA | 112.40 | Island | Tidal | (217.60) | 180.85 | 2 |
| Delanco, Pier | NJ | 112.44 | Landmark | Tidal | (217.56) | 180.92 | 2 |
| Mud Island Range, North End (Present Channel) | | 112.61 | Navigation Channel Name | Tidal | (217.39) | 181.19 | 2 |
| Enterprise Range, South End (Present Channel) | | 112.61 | Navigation Channel Name | Tidal | (217.39) | 181.19 | 2 |
| Mud Island Range, North End (Mileage Line) | | 113.41 | Navigation Channel Name | Tidal | (216.59) | 182.48 | 2 |
| Enterprise Range, South End (Mileage Line) | | 113.41 | Navigation Channel Name | Tidal | (216.59) | 182.48 | 2 |
| Enterprise Range, North End (Mileage Line) | | 114.47 | Navigation Channel Name | Tidal | (215.53) | 184.18 | 2 |
| Beverly Channel, Seaward End (Mileage Line) | | 114.47 | Navigation Channel Name | Tidal | (215.53) | 184.18 | 2 |
| Enterprise Range, North End (Present Channel) | | 114.60 | Navigation Channel Name | Tidal | (215.40) | 184.39 | 2 |

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| Beverly Channel, Seaward End (Present Channel) | | 114.60 | Navigation Channel Name | Tidal | (215.40) | 184.39 | 2 |
| Beverly NJ, Broad Street | NJ | 114.87 | Landmark | Tidal | (215.13) | 184.83 | 2 |
| Beverly Channel, Upstream End | | 115.31 | Navigation Channel Name | Tidal | (214.69) | 185.53 | 2 |
| Edgewater Range, South End (Mileage Line) | | 115.31 | Navigation Channel Name | Tidal | (214.69) | 185.53 | 2 |
| Edgewater Channel, South End (Present Channel) | | 115.31 | Navigation Channel Name | Tidal | (214.69) | 185.53 | 2 |
| Neshaminy Creek, Mouth | PA | 115.63 | Tributary Mouth | Tidal | (214.37) | 186.05 | 2 |
| Devlin Channel, South End (Present Channel) | | 116.89 | Navigation Channel Name | Tidal | (213.11) | 188.08 | 2 |
| Edgewater Channel, North End (Present Channel) | | 116.89 | Navigation Channel Name | Tidal | (213.11) | 188.08 | 2 |
| Edgewater Range, North End (Mileage Line) | | 117.03 | Navigation Channel Name | Tidal | (212.97) | 188.30 | 2 |
| Devlin Range, South End (Mileage Line) | | 117.03 | Navigation Channel Name | Tidal | (212.97) | 188.30 | 2 |
| USGS Gaging Station (01464598 Del. Rv. @ Burlington, NJ) | | 117.48 | USGS Gage | Tidal | (212.52) | 189.03 | 2 |
| Burlington-Bristol Bridge | | 117.81 | Bridge | Tidal | (212.19) | 189.56 | 2 |
| NOAA Tide Gage Station (8539094 @ Burlington, NJ) | NJ | 118.00 | NOAA Tide Gage | Tidal | (212.00) | 189.86 | 2 |
| Channel Behind Burlington Island, Entrance | NJ | 118.13 | Entrance | Tidal | (211.87) | 190.07 | 2 |
| Devlin Range, North End (Mileage Line) | | 118.13 | Navigation Channel Name | Tidal | (211.87) | 190.07 | 2 |
| Devlin Channel, North End (Present Channel) | | 118.13 | Navigation Channel Name | Tidal | (211.87) | 190.07 | 2 |
| Lehigh Channel, South End | | 118.13 | Navigation Channel Name | Tidal | (211.87) | 190.07 | 2 |
| Channel Behind Burlington Island, Mouth | NJ | 118.31 | Tributary Mouth | Tidal | (211.69) | 190.36 | 2 |
| Burlington Island, Seaward End | NJ | 118.45 | Island | Tidal | (211.55) | 190.59 | 2 |
| Assiscunk Creek, Mouth | NJ | 118.45 | Tributary Mouth | Tidal | (211.55) | 190.59 | 2 |
| Otter Creek, Mouth | PA | 118.87 | Tributary Mouth | Tidal | (211.13) | 191.26 | 2 |
| Lehigh Channel, North End | | 118.89 | Navigation Channel Name | Tidal | (211.11) | 191.29 | 2 |
| Canal Channel, South End | | 118.89 | Navigation Channel Name | Tidal | (211.11) | 191.29 | 2 |
| Canal Channel, North End | | 119.11 | Navigation Channel Name | Tidal | (210.89) | 191.65 | 2 |
| Bristol Channel, South End | | 119.11 | Navigation Channel Name | Tidal | (210.89) | 191.65 | 2 |
| Keystone Channel, South End | | 119.82 | Navigation Channel Name | Tidal | (210.18) | 192.79 | 2 |
| Bristol Channel, North End | | 119.82 | Navigation Channel Name | Tidal | (210.18) | 192.79 | 2 |
| Burlington Island, Upstream End | NJ | 119.90 | Island | Tidal | (210.10) | 192.92 | 2 |
| Bustleton Creek, Mouth | NJ | 120.30 | Tributary Mouth | Tidal | (209.70) | 193.56 | 2 |
| Keystone Channel, North End | | 120.35 | Navigation Channel Name | Tidal | (209.65) | 193.64 | 2 |
| Landreth Channel, South End | | 120.35 | Navigation Channel Name | Tidal | (209.65) | 193.64 | 2 |
| Pennsylvania-New Jersey Turnpike Bridge | | 121.23 | Bridge | Tidal | (208.77) | 195.06 | 2 |
| Landreth Channel, North End | | 121.69 | Navigation Channel Name | Tidal | (208.31) | 195.80 | 2 |
| Florence Bend, South End (Present Channel) | | 121.69 | Navigation Channel Name | Tidal | (208.31) | 195.80 | 2 |
| Riverview Range, South End (Mileage Line) | | 121.69 | Navigation Channel Name | Tidal | (208.31) | 195.80 | 2 |
| Riverview Range, North End (Mileage Line) | | 121.95 | Navigation Channel Name | Tidal | (208.05) | 196.22 | 2 |
| Foundry Range, South End (Mileage Line) | | 121.95 | Navigation Channel Name | Tidal | (208.05) | 196.22 | 2 |
| Foundry Range, North End (Mileage Line) | | 122.20 | Navigation Channel Name | Tidal | (207.80) | 196.62 | 2 |
| Church Range, South End (Mileage Line) | | 122.20 | Navigation Channel Name | Tidal | (207.80) | 196.62 | 2 |
| Martins Creek, Mouth | PA | 122.40 | Tributary Mouth | Tidal | (207.60) | 196.94 | 2 |
| Church Range, North End (Mileage Line) | | 122.41 | Navigation Channel Name | Tidal | (207.59) | 196.96 | 2 |
| Florence Bend, North End (Present Channel) | | 122.41 | Navigation Channel Name | Tidal | (207.59) | 196.96 | 2 |
| Florence Range, Seaward End | | 122.41 | Navigation Channel Name | Tidal | (207.59) | 196.96 | 2 |

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| Money Island, Seaward End | PA | 122.95 | Island | Tidal | (207.05) | 197.83 | 2 |
| Florence NJ, Broad Street | NJ | 123.16 | Landmark | Tidal | (206.84) | 198.16 | 2 |
| Florence Range, Upstream End (Present Channel) | | 123.92 | Navigation Channel Name | Tidal | (206.08) | 199.39 | 2 |
| Roebbling Range, South End (Present Channel) | | 123.92 | Navigation Channel Name | Tidal | (206.08) | 199.39 | 2 |
| Florence Range, Upstream End (Mileage Line) | | 123.96 | Navigation Channel Name | Tidal | (206.04) | 199.45 | 2 |
| Roebbling Range, South End (Mileage Line) | | 123.96 | Navigation Channel Name | Tidal | (206.04) | 199.45 | 2 |
| Money Island, Upstream End | PA | 124.10 | Island | Tidal | (205.90) | 199.68 | 2 |
| Roebbling Range, North End (Mileage Line) | | 124.37 | Navigation Channel Name | Tidal | (205.63) | 200.11 | 2 |
| Kinkora Range, South End (Mileage Line) | | 124.37 | Navigation Channel Name | Tidal | (205.63) | 200.11 | 2 |
| Roebbling Range, North End (Present Channel) | | 124.41 | Navigation Channel Name | Tidal | (205.59) | 200.18 | 2 |
| Kinkora Range, South End (Present Channel) | | 124.41 | Navigation Channel Name | Tidal | (205.59) | 200.18 | 2 |
| Newbold Island, Seaward End | NJ | 124.93 | Island | Tidal | (205.07) | 201.01 | 2 |
| Channel Behind Newbold Island | | 124.93 | Navigation Channel Name | Tidal | (205.07) | 201.01 | 2 |
| Scotts Creek, Mouth | PA | 124.94 | Tributary Mouth | Tidal | (205.06) | 201.03 | 2 |
| Crafts Creek, Mouth | NJ | 125.13 | Tributary Mouth | Tidal | (204.87) | 201.33 | 2 |
| Kinkora Range, North End | | 125.66 | Navigation Channel Name | Tidal | (204.34) | 202.19 | 2 |
| Penn Channel, South End | | 125.66 | Navigation Channel Name | Tidal | (204.34) | 202.19 | 2 |
| NOAA Tide Gage Station (8548989 @ Newbold, PA) | PA | 126.00 | NOAA Tide Gage | Tidal | (204.00) | 202.73 | 2 |
| Penn Channel, North End | | 126.07 | Navigation Channel Name | Tidal | (203.93) | 202.85 | 2 |
| Newbold Channel, Seaward End | | 126.07 | Navigation Channel Name | Tidal | (203.93) | 202.85 | 2 |
| Newbold Channel, Upstream End | | 126.69 | Navigation Channel Name | Tidal | (203.31) | 203.84 | 2 |
| Blake Channel, South End | | 126.69 | Navigation Channel Name | Tidal | (203.31) | 203.84 | 2 |
| Newbold Island, Upstream End | PA | 126.70 | Island | Tidal | (203.30) | 203.86 | 2 |
| Blake Channel, North End | | 126.88 | Navigation Channel Name | Tidal | (203.12) | 204.15 | 2 |
| Whitehill Range, South End | | 126.88 | Navigation Channel Name | Tidal | (203.12) | 204.15 | 2 |
| NOAA Tide Gage Station (8539487 @ Fieldsboro, NJ) | NJ | 128.00 | NOAA Tide Gage | Tidal | (202.00) | 205.95 | 2 |
| Whitehill Range, North End | | 128.07 | Navigation Channel Name | Tidal | (201.93) | 206.06 | 2 |
| Raritan Channel, South End | | 128.07 | Navigation Channel Name | Tidal | (201.93) | 206.06 | 2 |
| Blacks Creek, Mouth | NJ | 128.22 | Tributary Mouth | Tidal | (201.78) | 206.31 | 2 |
| Raritan Channel, North End | | 128.35 | Navigation Channel Name | Tidal | (201.65) | 206.52 | 2 |
| Bordentown Range, South End | | 128.35 | Navigation Channel Name | Tidal | (201.65) | 206.52 | 2 |
| Crosswicks Creek, Mouth | NJ | 128.41 | Tributary Mouth | Tidal | (201.59) | 206.61 | 2 |
| Duck Creek, Mouth | NJ | 129.04 | Tributary Mouth | Tidal | (200.96) | 207.63 | 2 |
| Bordentown Range, North End | | 129.10 | Navigation Channel Name | Tidal | (200.90) | 207.72 | 2 |
| Duck Island Range, South End | | 129.10 | Navigation Channel Name | Tidal | (200.90) | 207.72 | 2 |
| Biles Creek, Mouth | PA | 130.31 | Tributary Mouth | Tidal | (199.69) | 209.67 | 2 |
| Duck Island Range, North End | | 130.54 | Navigation Channel Name | Tidal | (199.46) | 210.04 | 2 |
| Perriwig Channel, South End | | 130.54 | Navigation Channel Name | Tidal | (199.46) | 210.04 | 2 |
| Perriwig Channel, North End | | 130.82 | Navigation Channel Name | Tidal | (199.18) | 210.49 | 2 |
| Biles Island Channel, South End | | 130.82 | Navigation Channel Name | Tidal | (199.18) | 210.49 | 2 |
| NOAA Tide Gage Station (8539993 @ Trenton, Marine Terminal) | NJ | 131.00 | NOAA Tide Gage | Tidal | (199.00) | 210.78 | 2 |
| Biles Island Channel, North End | | 131.26 | Navigation Channel Name | Tidal | (198.74) | 211.20 | 2 |
| Cochran Channel, South End | | 131.26 | Navigation Channel Name | Tidal | (198.74) | 211.20 | 2 |

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| Cochran Channel, North End | | 131.62 | Navigation Channel Name | Tidal | (198.38) | 211.78 | 2 |
| Moon Channel, South End | | 131.62 | Navigation Channel Name | Tidal | (198.38) | 211.78 | 2 |
| Moon Channel, North End (Present Channel) | | 132.06 | Navigation Channel Name | Tidal | (197.94) | 212.48 | 2 |
| Trenton Channel South Reach, South End (Present Channel) | | 132.06 | Navigation Channel Name | Tidal | (197.94) | 212.48 | 2 |
| Trenton Channel South Reach, North End (Present Channel) | | 132.44 | Navigation Channel Name | Tidal | (197.56) | 213.10 | 2 |
| Trenton Channel North Reach, South End (Present Channel) | | 132.44 | Navigation Channel Name | Tidal | (197.56) | 213.10 | 2 |
| Trenton Channel North Reach, North End (Present Channel) | | 133.29 | Navigation Channel Name | Tidal | (196.71) | 214.46 | 2 |
| Morrisville-Trenton, P.R.R. Bridge | | 133.31 | Bridge | Tidal | (196.69) | 214.50 | 2 |
| Morrisville-Trenton, Hwy. Toll Bridge (U.S. Route 1) | | 133.37 | Bridge | Tidal | (196.63) | 214.59 | 2 |
| Upstream Limit of Zone 2 | | 133.40 | Zone Change | Tidal | (196.60) | 214.64 | 2 |
| Downstream Limit of Zone 1 | | 133.40 | Zone Change | Non-Tidal | (196.60) | 214.64 | 1E |
| Morrisville-Trenton, Bridge St. Bridge | | 133.46 | Bridge | Non-Tidal | (196.54) | 214.74 | 1E |
| Assunpink Creek, Mouth | NJ | 133.80 | Tributary Mouth | Non-Tidal | (196.20) | 215.28 | 1E |
| USGS Gaging Station (01463500 Del. Rv. @ Trenton, NJ) | NJ | 134.32 | USGS Gage | Non-Tidal | (195.68) | 216.12 | 1E |
| Morrisville-Trenton, Calhoun St. Bridge | | 134.34 | Bridge | Non-Tidal | (195.66) | 216.15 | 1E |
| Blauguard Island, Seaward End | NJ | 135.80 | Island | Non-Tidal | (194.20) | 218.50 | 1E |
| Blauguard Island, Upstream End | NJ | 136.10 | Island | Non-Tidal | (193.90) | 218.98 | 1E |
| Rotary Island, Seaward End | NJ | 136.40 | Island | Non-Tidal | (193.60) | 219.47 | 1E |
| Rotary Island, Upstream End | NJ | 137.00 | Island | Non-Tidal | (193.00) | 220.43 | 1E |
| Gold Run, Mouth | NJ | 137.00 | Tributary Mouth | Non-Tidal | (193.00) | 220.43 | 1E |
| Reading R.R. Bridge (Yardley, PA) | PA | 137.30 | Bridge | Non-Tidal | (192.70) | 220.92 | 1E |
| Buck Creek, Mouth | PA | 138.00 | Tributary Mouth | Non-Tidal | (192.00) | 222.04 | 1E |
| Interstate 95 Bridge, Scudders Falls | | 139.00 | Bridge | Non-Tidal | (191.00) | 223.65 | 1E |
| Unnamed Island, Seaward End | PA | 139.70 | Island | Non-Tidal | (190.30) | 224.78 | 1E |
| Channel Behind Unnamed Island | | 139.70 | Navigation Channel Name | Non-Tidal | (190.30) | 224.78 | 1E |
| Dyers Creek, Mouth | PA | 139.80 | Tributary Mouth | Non-Tidal | (190.20) | 224.94 | 1E |
| Jacobs Creek, Mouth | NJ | 140.50 | Tributary Mouth | Non-Tidal | (189.50) | 226.06 | 1E |
| Houghs Creek, Mouth | PA | 140.60 | Tributary Mouth | Non-Tidal | (189.40) | 226.23 | 1E |
| Washington Crossing Highway Bridge | | 141.80 | Bridge | Non-Tidal | (188.20) | 228.16 | 1E |
| Fiddler Creek, Mouth | NJ | 143.20 | Tributary Mouth | Non-Tidal | (186.80) | 230.41 | 1E |
| Jericho Creek, Mouth | PA | 144.20 | Tributary Mouth | Non-Tidal | (185.80) | 232.02 | 1E |
| Moore Creek, Mouth | NJ | 145.20 | Tributary Mouth | Non-Tidal | (184.80) | 233.63 | 1E |
| Pidcock Creek, Mouth | PA | 146.30 | Tributary Mouth | Non-Tidal | (183.70) | 235.40 | 1E |
| New Hope-Lambertville Wing Dams | | 148.00 | Landmark | Non-Tidal | (182.00) | 238.13 | 1E |
| Dark Hollow Run, Mouth | PA | 148.28 | Tributary Mouth | Non-Tidal | (181.72) | 238.58 | 1E |
| Aquetong Creek, Mouth | PA | 148.50 | Tributary Mouth | Non-Tidal | (181.50) | 238.94 | 1E |
| Swan Creek, Mouth | NJ | 148.60 | Tributary Mouth | Non-Tidal | (181.40) | 239.10 | 1E |
| USGS Gaging Station (01462000 Del. Rv. @ Lambertville, NJ) | NJ | 148.64 | USGS Gage | Non-Tidal | (181.36) | 239.16 | 1E |
| New Hope-Lambertville Highway Bridge | | 148.70 | Bridge | Non-Tidal | (181.30) | 239.26 | 1E |
| Rabbit Run, Mouth | PA | 149.45 | Tributary Mouth | Non-Tidal | (180.55) | 240.47 | 1E |
| Alexauken Creek, Mouth | NJ | 149.50 | Tributary Mouth | Non-Tidal | (180.50) | 240.55 | 1E |
| New Hope-Lambertville Route 202 Toll Bridge | | 149.70 | Bridge | Non-Tidal | (180.30) | 240.87 | 1E |
| Stockton-Center Bridge Highway Bridge | | 151.90 | Bridge | Non-Tidal | (178.10) | 244.41 | 1E |

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|---|----|--------|-------------------------|-----------|----------|--------|----|
| Hendrick Island, Seaward End | PA | 152.10 | Island | Non-Tidal | (177.90) | 244.73 | 1E |
| Wickecheoke Creek, Mouth | NJ | 152.50 | Tributary Mouth | Non-Tidal | (177.50) | 245.37 | 1E |
| Eagle Island, Seaward End | NJ | 153.10 | Island | Non-Tidal | (176.90) | 246.34 | 1E |
| Hendrick Island, Upstream End | PA | 153.40 | Island | Non-Tidal | (176.60) | 246.82 | 1E |
| Eagle Island, Upstream End | NJ | 153.50 | Island | Non-Tidal | (176.50) | 246.98 | 1E |
| Lockatong Creek, Mouth | NJ | 154.00 | Tributary Mouth | Non-Tidal | (176.00) | 247.79 | 1E |
| Lumberville-Raven Rock Bridge (Footbridge) | | 155.40 | Bridge | Non-Tidal | (174.60) | 250.04 | 1E |
| Paunacussing Creek, Mouth | PA | 155.60 | Tributary Mouth | Non-Tidal | (174.40) | 250.36 | 1E |
| Lumberville Wing Dams | | 155.90 | Landmark | Non-Tidal | (174.10) | 250.84 | 1E |
| Delaware and Raritan Canal, Mouth | NJ | 156.20 | Tributary Mouth | Non-Tidal | (173.80) | 251.33 | 1E |
| Hickory Creek, Mouth | PA | 156.98 | Tributary Mouth | Non-Tidal | (173.02) | 252.58 | 1E |
| Tohickon Creek, Mouth | PA | 157.00 | Tributary Mouth | Non-Tidal | (173.00) | 252.61 | 1E |
| Point Pleasant-Byram Highway Bridge | | 157.20 | Bridge | Non-Tidal | (172.80) | 252.93 | 1E |
| USGS Gaging Station (01460200 Del. Rv. below Tohickon Cr at Point Pleasant, PA) | | 157.40 | USGS Gage | Non-Tidal | (172.60) | 253.26 | 1E |
| Prahls Island, Seaward End | PA | 158.37 | Island | Non-Tidal | (171.63) | 254.82 | 1E |
| Walls Island, Seaward End | PA | 158.95 | Island | Non-Tidal | (171.05) | 255.75 | 1E |
| Prahls Island, Upstream End | PA | 159.00 | Island | Non-Tidal | (171.00) | 255.83 | 1E |
| Walls Island, Upstream End | PA | 159.20 | Island | Non-Tidal | (170.80) | 256.15 | 1E |
| Resolution Island, Seaward End | PA | 160.00 | Island | Non-Tidal | (170.00) | 257.44 | 1E |
| Rush Island, Seaward End | NJ | 160.00 | Island | Non-Tidal | (170.00) | 257.44 | 1E |
| Treasure Island, Seaward End | NJ | 160.20 | Island | Non-Tidal | (169.80) | 257.76 | 1E |
| Channel Behind Treasure Island | | 160.20 | Navigation Channel Name | Non-Tidal | (169.80) | 257.76 | 1E |
| Resolution Island, Upstream End | PA | 160.25 | Island | Non-Tidal | (169.75) | 257.84 | 1E |
| Rush Island, Upstream End | NJ | 160.25 | Island | Non-Tidal | (169.75) | 257.84 | 1E |
| Warford Creek, Mouth | NJ | 160.50 | Tributary Mouth | Non-Tidal | (169.50) | 258.24 | 1E |
| Marshall Island, Seaward End | PA | 160.80 | Island | Non-Tidal | (169.20) | 258.73 | 1E |
| Channel Behind Marshall Island | | 160.80 | Navigation Channel Name | Non-Tidal | (169.20) | 258.73 | 1E |
| Shyhawks Island, Seaward End | NJ | 161.00 | Island | Non-Tidal | (169.00) | 259.05 | 1E |
| Treasure Island, Upstream End | NJ | 161.00 | Island | Non-Tidal | (169.00) | 259.05 | 1E |
| Walls Island, Seaward End | PA | 161.00 | Island | Non-Tidal | (169.00) | 259.05 | 1E |
| Pinkertons Island, Seaward End | PA | 161.20 | Island | Non-Tidal | (168.80) | 259.37 | 1E |
| Shyhawks Island, Upstream End | NJ | 161.22 | Island | Non-Tidal | (168.78) | 259.40 | 1E |
| Walls Island, Upstream End | PA | 161.30 | Island | Non-Tidal | (168.70) | 259.53 | 1E |
| Pinkertons Island, Upstream End | PA | 161.60 | Island | Non-Tidal | (168.40) | 260.01 | 1E |
| Tinicum Creek, Mouth | PA | 161.60 | Tributary Mouth | Non-Tidal | (168.40) | 260.01 | 1E |
| Fishing Island, Seaward End | PA | 162.40 | Island | Non-Tidal | (167.60) | 261.30 | 1E |
| Fishing Island, Upstream End | PA | 162.50 | Island | Non-Tidal | (167.50) | 261.46 | 1E |
| Marshall Island, Upstream End | PA | 162.58 | Island | Non-Tidal | (167.42) | 261.59 | 1E |
| Copper Creek, Mouth | NJ | 162.90 | Tributary Mouth | Non-Tidal | (167.10) | 262.11 | 1E |
| Pennington Island, Seaward End | PA | 163.00 | Island | Non-Tidal | (167.00) | 262.27 | 1E |
| Pennington Island, Upstream End | PA | 163.70 | Island | Non-Tidal | (166.30) | 263.39 | 1E |
| Little Nishisakawick Creek, Mouth | NJ | 164.00 | Tributary Mouth | Non-Tidal | (166.00) | 263.88 | 1E |
| Nishisakawick Creek, Mouth | NJ | 164.10 | Tributary Mouth | Non-Tidal | (165.90) | 264.04 | 1E |

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|---|----|--------|-------------------------|-----------|----------|--------|----|
| Uhlerstown-Frenchtown Highway Bridge | | 164.30 | Bridge | Non-Tidal | (165.70) | 264.36 | 1E |
| Harihokake Creek, Mouth | NJ | 165.70 | Tributary Mouth | Non-Tidal | (164.30) | 266.61 | 1E |
| Hakihokake Creek, Mouth | NJ | 167.20 | Tributary Mouth | Non-Tidal | (162.80) | 269.02 | 1E |
| Upper Black Eddy-Milford Highway Bridge | | 167.70 | Bridge | Non-Tidal | (162.30) | 269.83 | 1E |
| Lynn Island, Seaward End | PA | 171.50 | Island | Non-Tidal | (158.50) | 275.94 | 1E |
| Channel Behind Lynn Island | | 171.50 | Navigation Channel Name | Non-Tidal | (158.50) | 275.94 | 1E |
| Gallows Run, Mouth | PA | 171.80 | Tributary Mouth | Non-Tidal | (158.20) | 276.43 | 1E |
| Lynn Island, Upstream End | PA | 171.90 | Island | Non-Tidal | (158.10) | 276.59 | 1E |
| Cooks Creek, Mouth | PA | 173.70 | Tributary Mouth | Non-Tidal | (156.30) | 279.48 | 1E |
| Musconetcong River, Mouth | NJ | 174.60 | Tributary Mouth | Non-Tidal | (155.40) | 280.93 | 1E |
| Riegelsville Highway Bridge | | 174.80 | Bridge | Non-Tidal | (155.20) | 281.25 | 1E |
| USGS Gaging Station (01457500 Del. Rv. @ Riegelsville, NJ) | NJ | 174.87 | USGS Gage | Non-Tidal | (155.13) | 281.37 | 1E |
| Frya Run, Mouth | PA | 176.60 | Tributary Mouth | Non-Tidal | (153.40) | 284.15 | 1E |
| Raub Island, Seaward End | PA | 177.10 | Island | Non-Tidal | (152.90) | 284.95 | 1E |
| Pohatcong Creek, Mouth | NJ | 177.40 | Tributary Mouth | Non-Tidal | (152.60) | 285.44 | 1E |
| Raub Island, Upstream End | PA | 177.57 | Island | Non-Tidal | (152.43) | 285.71 | 1E |
| Old Sow Island, Seaward End | PA | 178.50 | Island | Non-Tidal | (151.50) | 287.21 | 1E |
| Old Sow Island, Upstream End | PA | 178.90 | Island | Non-Tidal | (151.10) | 287.85 | 1E |
| Whippoorwill Island, Seaward End | PA | 179.30 | Island | Non-Tidal | (150.70) | 288.49 | 1E |
| Whippoorwill Island, Upstream End | PA | 179.80 | Island | Non-Tidal | (150.20) | 289.30 | 1E |
| Lopatcong Creek, Mouth | NJ | 182.00 | Tributary Mouth | Non-Tidal | (148.00) | 292.84 | 1E |
| Easton, L.V.R.R. Bridge | | 183.50 | Bridge | Non-Tidal | (146.50) | 295.25 | 1E |
| Easton, D.L.W.R.R. Bridge | | 183.53 | Bridge | Non-Tidal | (146.47) | 295.30 | 1E |
| Easton, L.&H. R.R. Bridge | | 183.63 | Bridge | Non-Tidal | (146.37) | 295.46 | 1E |
| Upstream Limit of Zone 1E | | 183.66 | Zone Change | Non-Tidal | (146.34) | 295.51 | 1E |
| Downstream Limit of Zone 1D | | 183.66 | Zone Change | Non-Tidal | (146.34) | 295.51 | 1D |
| Lehigh River, Mouth | PA | 183.66 | Tributary Mouth | Non-Tidal | (146.34) | 295.51 | 1D |
| Easton, Northampton St. Bridge | | 183.82 | Bridge | Non-Tidal | (146.18) | 295.77 | 1D |
| Easton, Bushkill St. Toll Bridge | | 184.03 | Bridge | Non-Tidal | (145.97) | 296.10 | 1D |
| Getters Island, Seaward End | PA | 184.11 | Island | Non-Tidal | (145.89) | 296.23 | 1D |
| Getters Island, Upstream End | PA | 184.40 | Island | Non-Tidal | (145.60) | 296.70 | 1D |
| USGS Gaging Station (01446995 Del. Rv @ Phillipsburg, NJ) | NJ | 184.43 | USGS Gage | Non-Tidal | (145.57) | 296.75 | 1D |
| Mud Run, Mouth | PA | 189.10 | Tributary Mouth | Non-Tidal | (140.90) | 304.26 | 1D |
| Martins Creek, Mouth | PA | 190.65 | Tributary Mouth | Non-Tidal | (139.35) | 306.76 | 1D |
| Pennsylvania Railroad Bridge, Martins Creek | | 190.70 | Bridge | Non-Tidal | (139.30) | 306.84 | 1D |
| Keifer Island, Seaward End | PA | 191.60 | Island | Non-Tidal | (138.40) | 308.28 | 1D |
| Keifer Island, Upstream End | PA | 192.10 | Island | Non-Tidal | (137.90) | 309.09 | 1D |
| Buckhorn Creek, Mouth | NJ | 192.90 | Tributary Mouth | Non-Tidal | (137.10) | 310.38 | 1D |
| Oughoughton Creek, Mouth | PA | 194.20 | Tributary Mouth | Non-Tidal | (135.80) | 312.47 | 1D |
| Masons Island, Seaward End | PA | 194.50 | Island | Non-Tidal | (135.50) | 312.95 | 1D |
| Capush Island, Seaward End | NJ | 194.65 | Island | Non-Tidal | (135.35) | 313.19 | 1D |
| Capush Island, Upstream End | NJ | 194.75 | Island | Non-Tidal | (135.25) | 313.35 | 1D |
| Masons Island, Upstream End | PA | 194.80 | Island | Non-Tidal | (135.20) | 313.43 | 1D |

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| Foul Rift Islands | | 196.40 | Island | Non-Tidal | (133.60) | 316.01 | 1D |
| Pophandusing Brook, Mouth | NJ | 197.40 | Tributary Mouth | Non-Tidal | (132.60) | 317.62 | 1D |
| USGS Gaging Station (01446500 Del. Rv.@ Belvidere, NJ) | NJ | 197.67 | USGS Gage | Non-Tidal | (132.33) | 318.05 | 1D |
| Pequest River, Mouth | NJ | 197.80 | Tributary Mouth | Non-Tidal | (132.20) | 318.26 | 1D |
| McElhaneys Island, Seaward End | PA | 197.84 | Island | Non-Tidal | (132.16) | 318.32 | 1D |
| Riverton-Belvidere Highway Bridge | | 197.84 | Bridge | Non-Tidal | (132.16) | 318.32 | 1D |
| McElhaneys Island, Upstream End | PA | 198.10 | Island | Non-Tidal | (131.90) | 318.74 | 1D |
| Allegheny Creek, Mouth | PA | 199.70 | Tributary Mouth | Non-Tidal | (130.30) | 321.32 | 1D |
| Macks Island, Seaward End | NJ | 200.30 | Island | Non-Tidal | (129.70) | 322.28 | 1D |
| Macks Island, Upstream End | NJ | 200.70 | Island | Non-Tidal | (129.30) | 322.93 | 1D |
| Dildine Island, Seaward End | NJ | 201.50 | Island | Non-Tidal | (128.50) | 324.21 | 1D |
| Dildine Island, Upstream End | NJ | 202.40 | Island | Non-Tidal | (127.60) | 325.66 | 1D |
| Thomas Island, Seaward End | PA | 202.60 | Island | Non-Tidal | (127.40) | 325.98 | 1D |
| Channel Behind Thomas Island | | 202.60 | Navigation Channel Name | Non-Tidal | (127.40) | 325.98 | 1D |
| Attins Island, Seaward End | PA | 202.90 | Island | Non-Tidal | (127.10) | 326.47 | 1D |
| Thomas Island, Upstream End | PA | 203.00 | Island | Non-Tidal | (127.00) | 326.63 | 1D |
| Attins Island, Upstream End | PA | 203.30 | Island | Non-Tidal | (126.70) | 327.11 | 1D |
| Delawanna Creek, Mouth | NJ | 205.20 | Tributary Mouth | Non-Tidal | (124.80) | 330.17 | 1D |
| D.L.&W. R.R. Bridge | | 205.40 | Bridge | Non-Tidal | (124.60) | 330.49 | 1D |
| Paulins Kill, Mouth | NJ | 207.00 | Tributary Mouth | Non-Tidal | (123.00) | 333.06 | 1D |
| Portland-Columbia Highway Toll Bridge | | 207.20 | Bridge | Non-Tidal | (122.80) | 333.38 | 1D |
| Jacoby Creek, Mouth | PA | 207.30 | Tributary Mouth | Non-Tidal | (122.70) | 333.55 | 1D |
| Portland, L.N.E.R.R. Bridge | | 207.60 | Bridge | Non-Tidal | (122.40) | 334.03 | 1D |
| Slateford, D.L.&W. R. R. Bridge | | 208.60 | Bridge | Non-Tidal | (121.40) | 335.64 | 1D |
| Stony Brook, Mouth | NJ | 208.76 | Tributary Mouth | Non-Tidal | (121.24) | 335.89 | 1D |
| Slateford Creek, Mouth | PA | 209.50 | Tributary Mouth | Non-Tidal | (120.50) | 337.09 | 1D |
| Arrow Island, Seaward End | PA | 210.30 | Island | Non-Tidal | (119.70) | 338.37 | 1D |
| Arrow Island, Upstream End | PA | 210.60 | Island | Non-Tidal | (119.40) | 338.86 | 1D |
| The Delaware Water Gap | | 210.80 | Landmark | Non-Tidal | (119.20) | 339.18 | 1D |
| Dunnfield Creek, Mouth | NJ | 211.40 | Tributary Mouth | Non-Tidal | (118.60) | 340.14 | 1D |
| Delaware Water Gap Highway Toll Bridge | | 212.10 | Bridge | Non-Tidal | (117.90) | 341.27 | 1D |
| Unnamed Island, Seaward End | PA | 212.11 | Island | Non-Tidal | (117.89) | 341.28 | 1D |
| Channel Behind Unnamed Island | | 212.11 | Navigation Channel Name | Non-Tidal | (117.89) | 341.28 | 1D |
| Caledonia Creek, Mouth | PA | 212.20 | Tributary Mouth | Non-Tidal | (117.80) | 341.43 | 1D |
| Schellenbergers Island, Seaward End | PA | 212.30 | Island | Non-Tidal | (117.70) | 341.59 | 1D |
| Channel Behind Schellenbergers Island | | 212.30 | Navigation Channel Name | Non-Tidal | (117.70) | 341.59 | 1D |
| Cherry Creek, Mouth | PA | 212.60 | Tributary Mouth | Non-Tidal | (117.40) | 342.07 | 1D |
| Schellenbergers Island, Upstream End | PA | 212.95 | Island | Non-Tidal | (117.05) | 342.64 | 1D |
| Brodhead Creek, Mouth | PA | 213.00 | Tributary Mouth | Non-Tidal | (117.00) | 342.72 | 1D |
| Channel Behind Shawnee Island, Mouth | PA | 213.15 | Navigation Channel Name | Non-Tidal | (116.85) | 342.96 | 1D |
| Shawnee Island, Seaward End | PA | 213.20 | Island | Non-Tidal | (116.80) | 343.04 | 1D |
| Shawnee Creek, Mouth | PA | 214.40 | Tributary Mouth | Non-Tidal | (115.60) | 344.97 | 1D |
| Shawnee Island, Upstream End | PA | 214.70 | Island | Non-Tidal | (115.30) | 345.45 | 1D |

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| Depue Island, Seaward End | PA | 214.90 | Island | Non-Tidal | (115.10) | 345.77 | 1D |
| USGS Gaging Station (01440200 Del. Rv. near Delaware Water Gap, PA) | PA | 215.90 | USGS Gage | Non-Tidal | (114.10) | 347.38 | 1D |
| Depue Island, Upstream End | PA | 215.90 | Island | Non-Tidal | (114.10) | 347.38 | 1D |
| Labar Island, Seaward End | PA | 216.30 | Island | Non-Tidal | (113.70) | 348.03 | 1D |
| Labar Island, Upstream End | PA | 216.70 | Island | Non-Tidal | (113.30) | 348.67 | 1D |
| Upstream Limit of Zone 1D | | 217.00 | Zone Change | Non-Tidal | (113.00) | 349.15 | 1D |
| Downstream Limit of Zone 1C | | 217.00 | Zone Change | Non-Tidal | (113.00) | 349.15 | 1C |
| Tocks Island, Seaward End | NJ | 217.20 | Island | Non-Tidal | (112.80) | 349.47 | 1C |
| Tocks Island, Upstream End | NJ | 217.90 | Island | Non-Tidal | (112.10) | 350.60 | 1C |
| Channel Behind Poxono Island | | 219.90 | Navigation Channel Name | Non-Tidal | (110.10) | 353.82 | 1C |
| Poxono Island, Seaward End | NJ | 219.90 | Island | Non-Tidal | (110.10) | 353.82 | 1C |
| Poxono Island, Upstream End | NJ | 220.50 | Island | Non-Tidal | (109.50) | 354.78 | 1C |
| Depew Island, Seaward End | NJ | 221.50 | Island | Non-Tidal | (108.50) | 356.39 | 1C |
| Depew Island, Upstream End | NJ | 222.10 | Island | Non-Tidal | (107.90) | 357.36 | 1C |
| Sambo Island, Seaward End | PA | 224.60 | Island | Non-Tidal | (105.40) | 361.38 | 1C |
| Sambo Island, Upstream End | PA | 224.70 | Island | Non-Tidal | (105.30) | 361.54 | 1C |
| Flat Brook, Mouth | NJ | 225.30 | Tributary Mouth | Non-Tidal | (104.70) | 362.51 | 1C |
| Wallpack Bend | | 226.60 | Landmark | Non-Tidal | (103.40) | 364.60 | 1C |
| Bush Kill, Mouth | PA | 226.90 | Tributary Mouth | Non-Tidal | (103.10) | 365.08 | 1C |
| Toms Creek, Mouth | PA | 230.40 | Tributary Mouth | Non-Tidal | (99.60) | 370.71 | 1C |
| Buck Bar, Seaward End | | 230.90 | Island | Non-Tidal | (99.10) | 371.52 | 1C |
| Buck Bar, Upstream End | | 231.10 | Island | Non-Tidal | (98.90) | 371.84 | 1C |
| Shapnack Island, Seaward End | PA | 234.55 | Island | Non-Tidal | (95.45) | 377.39 | 1C |
| Shapnack Island, Upstream End | PA | 235.00 | Island | Non-Tidal | (95.00) | 378.12 | 1C |
| Hornbecks Creek, Mouth | PA | 236.40 | Island | Non-Tidal | (93.60) | 380.37 | 1C |
| Dingmans Ferry Highway Toll Bridge | | 238.70 | Bridge | Non-Tidal | (91.30) | 384.07 | 1C |
| Dingmans Creek, Mouth | PA | 239.20 | Tributary Mouth | Non-Tidal | (90.80) | 384.87 | 1C |
| Adams Creek, Mouth | NJ | 240.30 | Tributary Mouth | Non-Tidal | (89.70) | 386.64 | 1C |
| Dry Brook, Mouth | PA | 241.20 | Tributary Mouth | Non-Tidal | (88.80) | 388.09 | 1C |
| Namanock Island, Seaward End | NJ | 241.90 | Island | Non-Tidal | (88.10) | 389.22 | 1C |
| Conashaugh Creek, Mouth | PA | 242.70 | Tributary Mouth | Non-Tidal | (87.30) | 390.50 | 1C |
| Namanock Island, Upstream End | NJ | 242.90 | Island | Non-Tidal | (87.10) | 390.83 | 1C |
| Minisink Island, Seaward End | NJ | 243.50 | Island | Non-Tidal | (86.50) | 391.79 | 1C |
| Raymondskill Creek, Mouth | PA | 243.90 | Tributary Mouth | Non-Tidal | (86.10) | 392.44 | 1C |
| Minisink Island, Upstream End | NJ | 245.10 | Island | Non-Tidal | (84.90) | 394.37 | 1C |
| White Brook, Mouth | NJ | 245.80 | Tributary Mouth | Non-Tidal | (84.20) | 395.49 | 1C |
| Milford-Montague Highway Toll Bridge | | 246.00 | Bridge | Non-Tidal | (84.00) | 395.81 | 1C |
| USGS Gaging Station (01438500 Del. Rv. @ Montague, NJ) | NJ | 246.44 | USGS Gage | Non-Tidal | (83.56) | 396.52 | 1C |
| Shimers Brook, Mouth | NJ | 246.60 | Tributary Mouth | Non-Tidal | (83.40) | 396.78 | 1C |
| Sawkill Creek, Mouth | PA | 247.00 | Tributary Mouth | Non-Tidal | (83.00) | 397.42 | 1C |
| Vandermark Creek, Mouth | PA | 247.30 | Tributary Mouth | Non-Tidal | (82.70) | 397.91 | 1C |
| Crawford Branch, Mouth | PA | 248.20 | Tributary Mouth | Non-Tidal | (81.80) | 399.35 | 1C |
| Quicks Island, Seaward End | | 248.70 | Island | Non-Tidal | (81.30) | 400.16 | 1C |

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| Quicks Island, Upstream End | | 248.80 | Island | Non-Tidal | (81.20) | 400.32 | 1C |
| Mashipacong Island, Seaward End | | 249.30 | Island | Non-Tidal | (80.70) | 401.12 | 1C |
| Cummins Creek, Mouth | PA | 250.10 | Tributary Mouth | Non-Tidal | (79.90) | 402.41 | 1C |
| Mashipacong Island, Upstream End | NJ | 252.00 | Island | Non-Tidal | (78.00) | 405.47 | 1C |
| Tristate Rock | NY | 253.64 | Landmark | Non-Tidal | (76.36) | 408.11 | 1C |
| Neversink River, Mouth | NY | 253.64 | Tributary Mouth | Non-Tidal | (76.36) | 408.11 | 1C |
| Port Jervis-Matamoras Highway Bridge, Interstate 84 | | 253.65 | Bridge | Non-Tidal | (76.35) | 408.12 | 1C |
| Upstream Limit of Zone 1C | | 254.75 | Zone Change | Non-Tidal | (75.25) | 409.89 | 1C |
| Downstream Limit of Zone 1B | | 254.75 | Zone Change | Non-Tidal | (75.25) | 409.89 | 1B |
| Matamoras-Port Jervis Highway Bridge, U.S. Routes 6 & 209 | | 254.75 | Bridge | Non-Tidal | (75.25) | 409.89 | 1B |
| USGS Gaging Station (01434000 Del. Rv. @ Port Jervis, NY) | NY | 254.80 | USGS Gage | Non-Tidal | (75.20) | 409.97 | 1B |
| Mill Rift, Erie RR Bridge | | 258.40 | Bridge | Non-Tidal | (71.60) | 415.77 | 1B |
| Cherry Island, Seaward End | NY | 258.65 | Island | Non-Tidal | (71.35) | 416.17 | 1B |
| Channel Behind Cherry Island | | 258.65 | Navigation Channel Name | Non-Tidal | (71.35) | 416.17 | 1B |
| Shingle Kill, Mouth | NY | 258.70 | Tributary Mouth | Non-Tidal | (71.30) | 416.25 | 1B |
| Cherry Island, Upstream End | | 258.90 | Island | Non-Tidal | (71.10) | 416.57 | 1B |
| Mongaup River, Mouth | NY | 261.10 | Tributary Mouth | Non-Tidal | (68.90) | 420.11 | 1B |
| Pond Eddy Highway Bridge | | 265.50 | Bridge | Non-Tidal | (64.50) | 427.19 | 1B |
| Mill Brook, Mouth | NY | 265.60 | Tributary Mouth | Non-Tidal | (64.40) | 427.35 | 1B |
| Pond Eddy, Creek Mouth | PA | 266.20 | Tributary Mouth | Non-Tidal | (63.80) | 428.32 | 1B |
| Twin Lakes Creek, Mouth | PA | 269.90 | Tributary Mouth | Non-Tidal | (60.10) | 434.27 | 1B |
| Shohola Creek, Mouth | PA | 273.20 | Tributary Mouth | Non-Tidal | (56.80) | 439.58 | 1B |
| Halfway Brook, Mouth | NY | 273.40 | Tributary Mouth | Non-Tidal | (56.60) | 439.90 | 1B |
| Shohola-Barryville Highway Bridge | | 273.50 | Bridge | Non-Tidal | (56.50) | 440.06 | 1B |
| Unnamed Tributary, Mouth | NY | 273.90 | Tributary Mouth | Non-Tidal | (56.10) | 440.71 | 1B |
| Panther Creek, Mouth | PA | 274.60 | Tributary Mouth | Non-Tidal | (55.40) | 441.83 | 1B |
| Unnamed Tributary, Mouth | NY | 274.70 | Tributary Mouth | Non-Tidal | (55.30) | 441.99 | 1B |
| Beaver Brook, Mouth | NY | 275.50 | Tributary Mouth | Non-Tidal | (54.50) | 443.28 | 1B |
| Unnamed Tributary, Mouth | NY | 276.20 | Tributary Mouth | Non-Tidal | (53.80) | 444.41 | 1B |
| Verga Pond Creek, Mouth | PA | 276.50 | Tributary Mouth | Non-Tidal | (53.50) | 444.89 | 1B |
| Unnamed Tributary, Mouth | PA | 277.00 | Tributary Mouth | Non-Tidal | (53.00) | 445.69 | 1B |
| Minisink Ford-Lackawaxen Highway Bridge | | 277.40 | Bridge | Non-Tidal | (52.60) | 446.34 | 1B |
| Lackawaxen River, Mouth | PA | 277.70 | Tributary Mouth | Non-Tidal | (52.30) | 446.82 | 1B |
| York Lake Creek, Mouth | NY | 278.40 | Tributary Mouth | Non-Tidal | (51.60) | 447.95 | 1B |
| Narrow Falls Brook, Mouth | NY | 279.20 | Tributary Mouth | Non-Tidal | (50.80) | 449.23 | 1B |
| USGS Gaging Station (01428500 Del. Rv. Above Lackawaxen/ Barryville, NY) | NY | 279.16 | USGS Gage | Non-Tidal | (50.84) | 449.17 | 1B |
| Grassy Swamp Brook, Mouth | NY | 281.70 | Tributary Mouth | Non-Tidal | (48.30) | 453.26 | 1B |
| Masthope Creek, Mouth | PA | 282.50 | Tributary Mouth | Non-Tidal | (47.50) | 454.54 | 1B |
| Ten Mile River, Mouth | NY | 284.20 | Tributary Mouth | Non-Tidal | (45.80) | 457.28 | 1B |
| Tusten Station, Erie R.R. Bridge | | 285.20 | Bridge | Non-Tidal | (44.80) | 458.89 | 1B |
| Peggy Run, Mouth | PA | 289.00 | Tributary Mouth | Non-Tidal | (41.00) | 465.00 | 1B |
| Upstream Limit of Zone 1B | | 289.90 | Zone Change | Non-Tidal | (40.10) | 466.45 | 1B |
| Downstream Limit of Zone 1A | | 289.90 | Zone Change | Non-Tidal | (40.10) | 466.45 | 1A |

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| Narrowsburg Bridge, U.S. Route 106 | | 289.90 | Bridge | Non-Tidal | (40.10) | 466.45 | 1A |
| Milanville-Skinners Falls Bridge | | 295.40 | Bridge | Non-Tidal | (34.60) | 475.30 | 1A |
| Calkins Creek, Mouth | PA | 295.60 | Tributary Mouth | Non-Tidal | (34.40) | 475.62 | 1A |
| Mitchell Pond Brook, Mouth | NY | 296.70 | Tributary Mouth | Non-Tidal | (33.30) | 477.39 | 1A |
| Beaverdam Creek, Mouth | PA | 298.20 | Tributary Mouth | Non-Tidal | (31.80) | 479.80 | 1A |
| Damascus Bridge | | 298.40 | Bridge | Non-Tidal | (31.60) | 480.13 | 1A |
| Schoolhouse Creek, Mouth | PA | 299.20 | Tributary Mouth | Non-Tidal | (30.80) | 481.41 | 1A |
| Big Island, Seaward End | NY | 301.10 | Island | Non-Tidal | (28.90) | 484.47 | 1A |
| Big Island, Upstream End | NY | 301.90 | Island | Non-Tidal | (28.10) | 485.76 | 1A |
| USGS Gaging Station (01427510 Del. Rv. @ Callicoon, NY) | NY | 302.70 | USGS Gage | Non-Tidal | (27.30) | 487.04 | 1A |
| Callicoon Creek, Mouth | NY | 303.60 | Tributary Mouth | Non-Tidal | (26.40) | 488.49 | 1A |
| Callicoon Bridge | | 303.70 | Bridge | Non-Tidal | (26.30) | 488.65 | 1A |
| Hollister Creek Mouth | PA | 305.20 | Tributary Mouth | Non-Tidal | (24.80) | 491.07 | 1A |
| Unnamed Tributary, Mouth | PA | 308.10 | Tributary Mouth | Non-Tidal | (21.90) | 495.73 | 1A |
| Unnamed Tributary, Mouth | NY | 309.40 | Tributary Mouth | Non-Tidal | (20.60) | 497.82 | 1A |
| Hankins Creek, Mouth | NY | 311.20 | Tributary Mouth | Non-Tidal | (18.80) | 500.72 | 1A |
| Cooley Creek, Mouth | PA | 311.70 | Tributary Mouth | Non-Tidal | (18.30) | 501.53 | 1A |
| Little Equinunk Creek, Mouth | PA | 312.70 | Tributary Mouth | Non-Tidal | (17.30) | 503.13 | 1A |
| Basket Creek, Mouth | NY | 314.10 | Tributary Mouth | Non-Tidal | (15.90) | 505.39 | 1A |
| Hoolihan Brook, Mouth | NY | 315.80 | Tributary Mouth | Non-Tidal | (14.20) | 508.12 | 1A |
| Pea Brook, Mouth | NY | 316.00 | Tributary Mouth | Non-Tidal | (14.00) | 508.44 | 1A |
| Unnamed Tributary, Mouth | PA | 317.30 | Tributary Mouth | Non-Tidal | (12.70) | 510.54 | 1A |
| Unnamed Tributary, Mouth | NY | 317.80 | Tributary Mouth | Non-Tidal | (12.20) | 511.34 | 1A |
| Unnamed Tributary, Mouth | NY | 318.50 | Tributary Mouth | Non-Tidal | (11.50) | 512.47 | 1A |
| Bouchoux Brook, Mouth | NY | 318.90 | Tributary Mouth | Non-Tidal | (11.10) | 513.11 | 1A |
| Unnamed Tributary, Mouth | PA | 319.90 | Tributary Mouth | Non-Tidal | (10.10) | 514.72 | 1A |
| Weston Brook, Mouth | PA | 320.10 | Tributary Mouth | Non-Tidal | (9.90) | 515.04 | 1A |
| Abe Lord Creek, Mouth | NY | 321.00 | Tributary Mouth | Non-Tidal | (9.00) | 516.49 | 1A |
| USGS Gaging Station (01427207 Del. Rv. @ Lordville, NY) | | 321.60 | USGS Gage | Non-Tidal | (8.40) | 517.45 | 1A |
| Lordville Bridge | | 321.60 | Bridge | Non-Tidal | (8.40) | 517.45 | 1A |
| Humphries Brook, Mouth | NY | 321.61 | Tributary Mouth | Non-Tidal | (8.39) | 517.47 | 1A |
| Equinunk Creek, Mouth | PA | 322.50 | Tributary Mouth | Non-Tidal | (7.50) | 518.90 | 1A |
| Factory Creek, Mouth | PA | 322.60 | Tributary Mouth | Non-Tidal | (7.40) | 519.06 | 1A |
| Frisbie Island, Seaward End | NY | 322.70 | Island | Non-Tidal | (7.30) | 519.22 | 1A |
| Frisbie Island, Upstream End | NY | 323.60 | Island | Non-Tidal | (6.40) | 520.67 | 1A |
| Blue Mill Stream, Mouth | NY | 326.20 | Tributary Mouth | Non-Tidal | (3.80) | 524.86 | 1A |
| Stockport Creek, Mouth | PA | 327.70 | Tributary Mouth | Non-Tidal | (2.30) | 527.27 | 1A |
| Delaware River, Head-Confluence of East & West Branches | | 330.70 | Landmark | Non-Tidal | 0.70 | 532.10 | 1A |
| East Branch Delaware River, Mouth | NY | 330.70 | Tributary Mouth | Non-Tidal | 0.70 | 532.10 | 1A |
| West Branch Delaware River, Mouth | | 330.71 | Tributary Mouth | Non-Tidal | 0.71 | 532.11 | 1A |
| Upstream Limit of Zone 1A | | 330.70 | Zone Change | Non-Tidal | 0.70 | 532.10 | 1A |

Enter
River Mile
of Interest

330