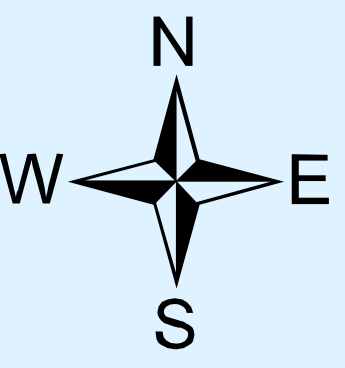


APPENDIX A: MONITORING SITE FIGURES



Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- Pump Stations
- Treatment Plants
- Force Main
- Gravity Main

Figure 1 - HRSD Flow and Pressure Monitor Locations North Shore



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HRSD Pressure / Flow Monitors North Shore

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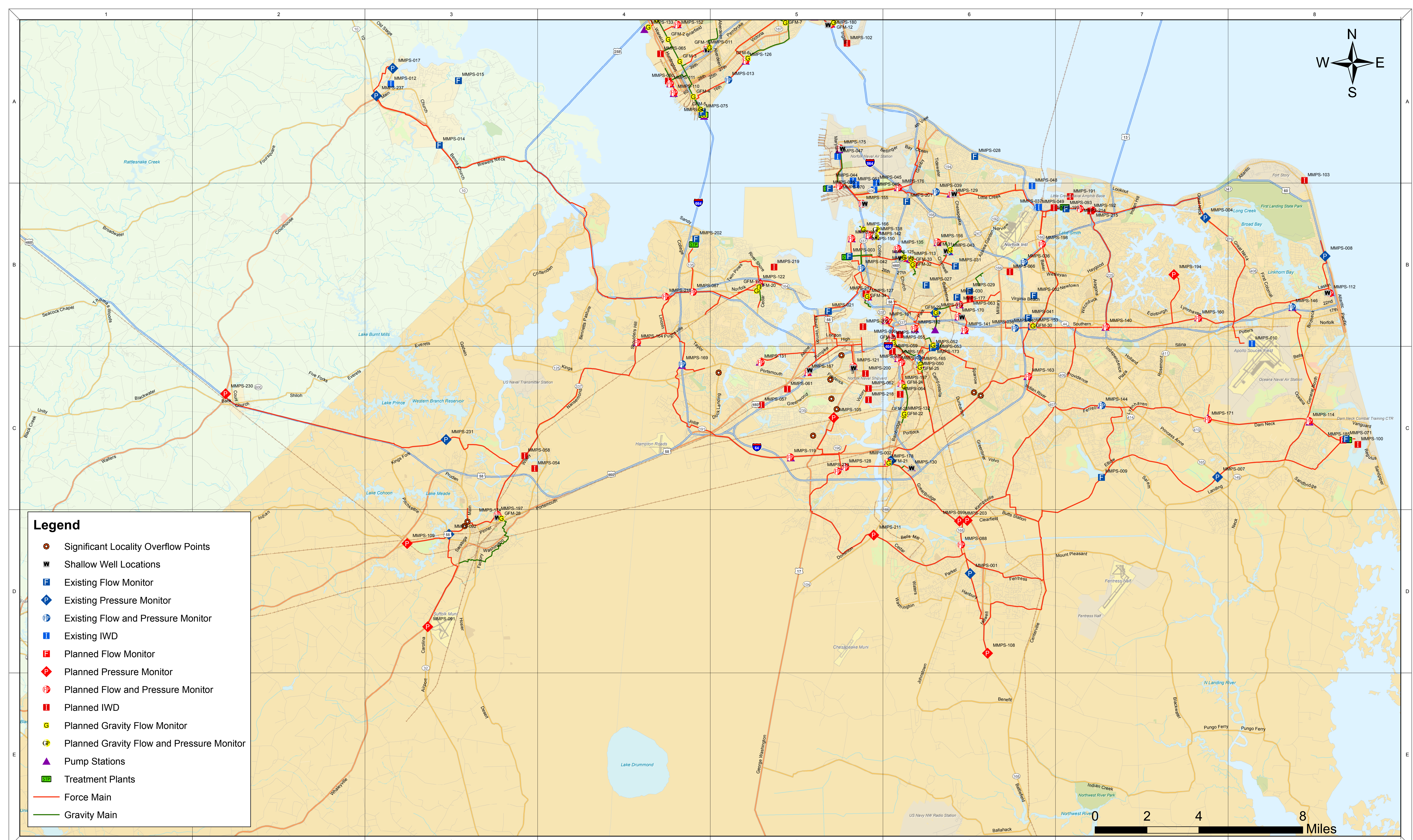


Figure 2 - HRSD Flow and Pressure Monitor Locations South Shore

















HRSD Pressure / Flow Monitors South Shore

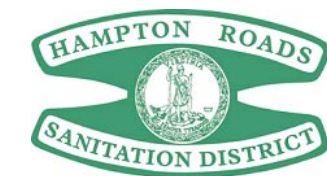
11/12/2008



Figure 3 - Monitor Locations North Shore: Grid A-2

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



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1 inch equals 3,500 feet

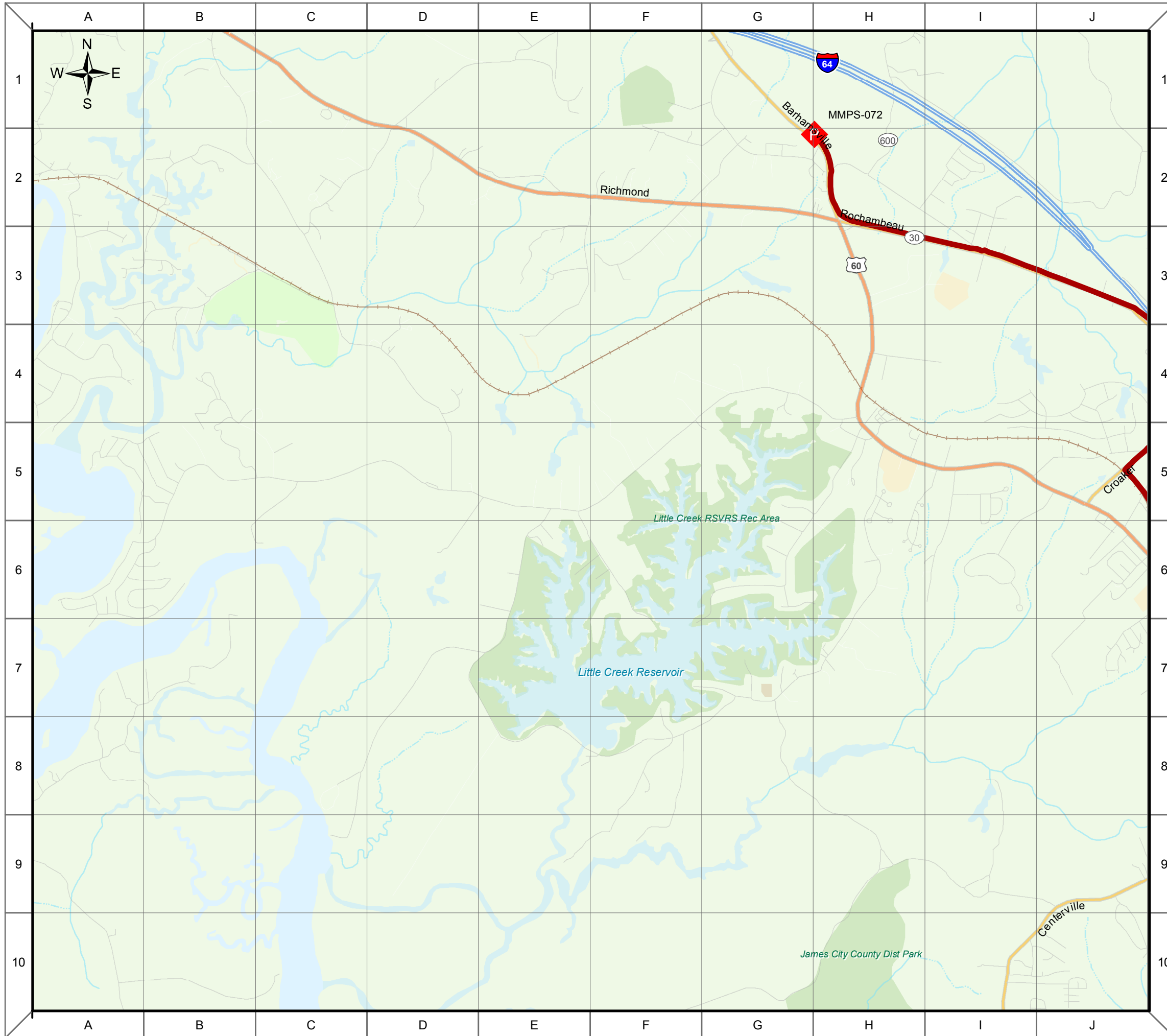
















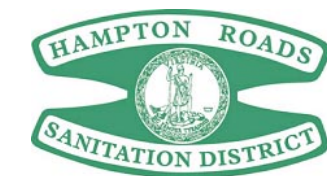
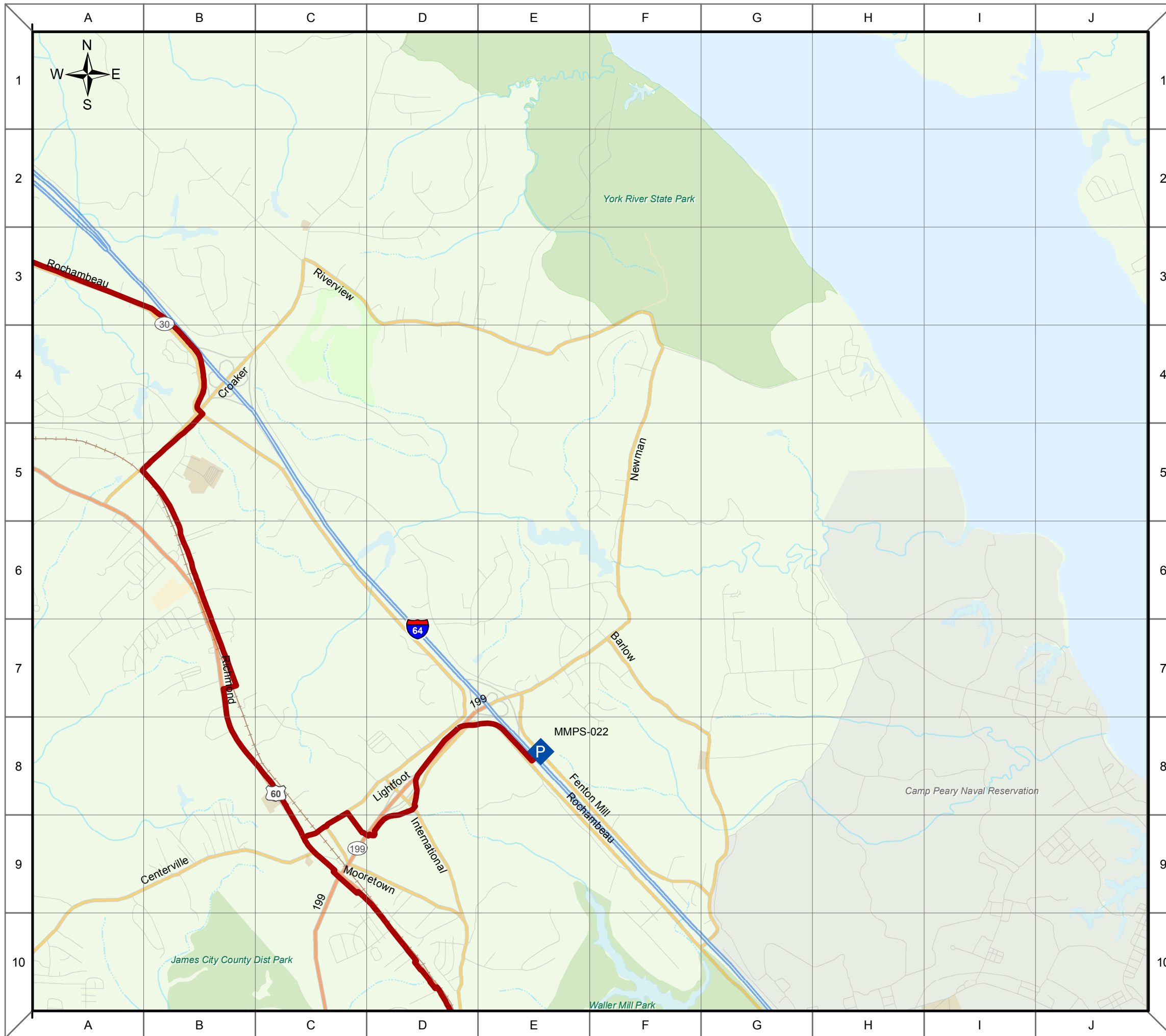


Figure 4 - Monitor Locations North Shore: Grid A-3

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



















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1 inch equals 3,500 feet

Figure 5 - Monitor Locations North Shore: Grid A-5

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



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1 inch equals 3,500 feet

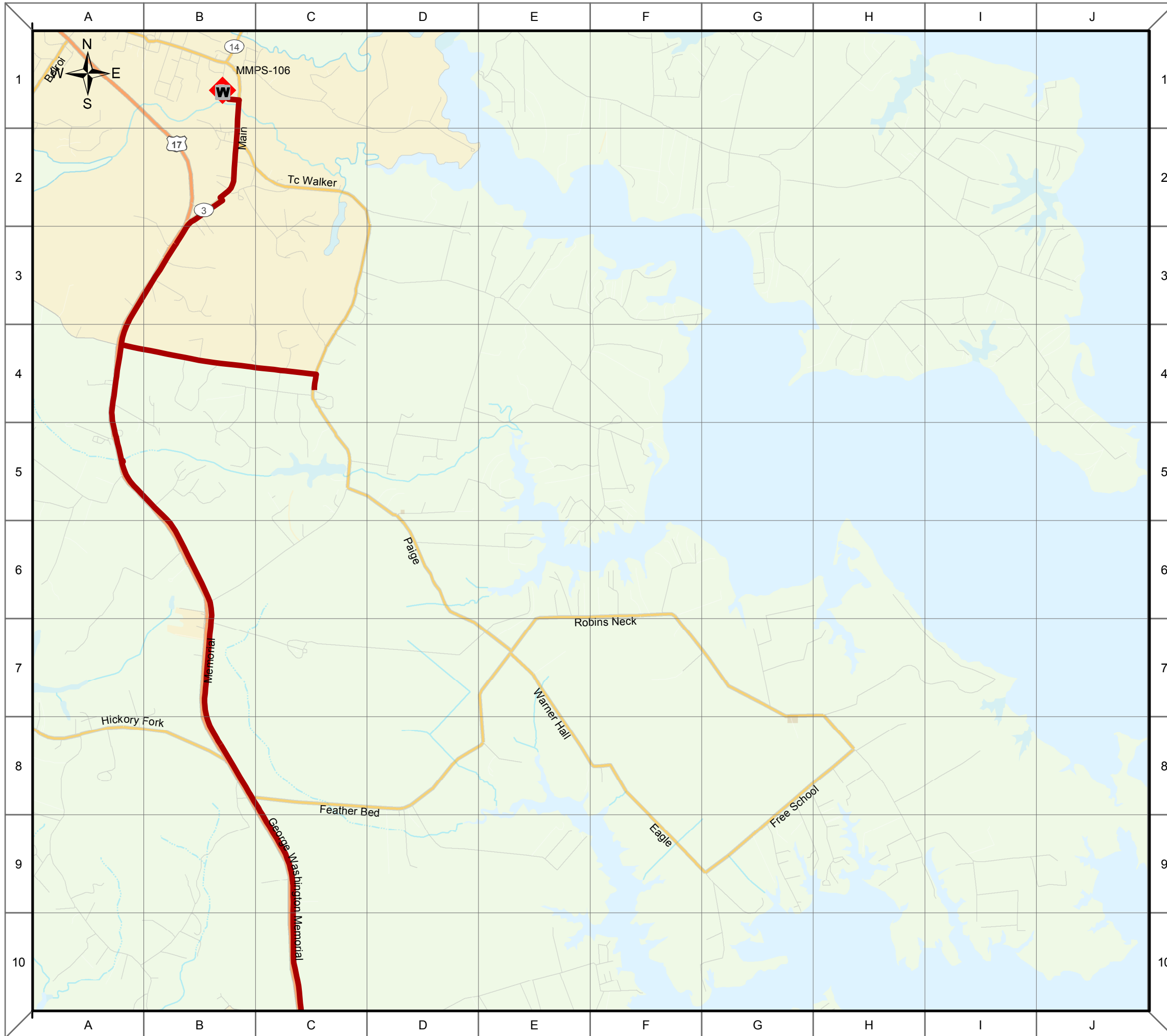
















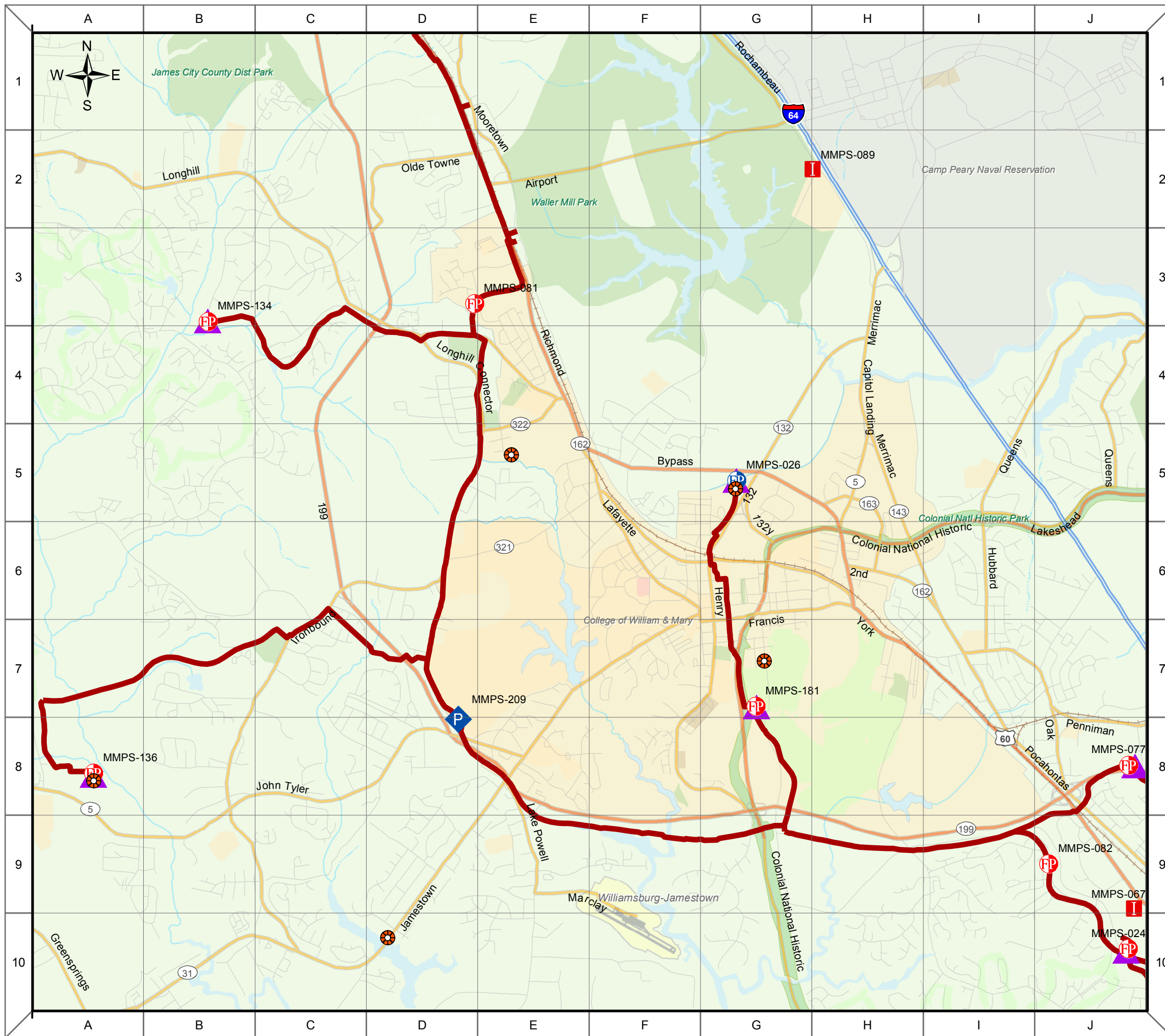


Figure 6 - Monitor Locations North Shore: Grid B-3

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



















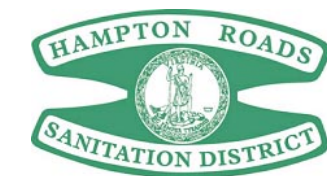
11/12/2008

1 inch equals 3,500 feet

Figure 7 - Monitor Locations North Shore: Grid B-4

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



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1 inch equals 3,500 feet

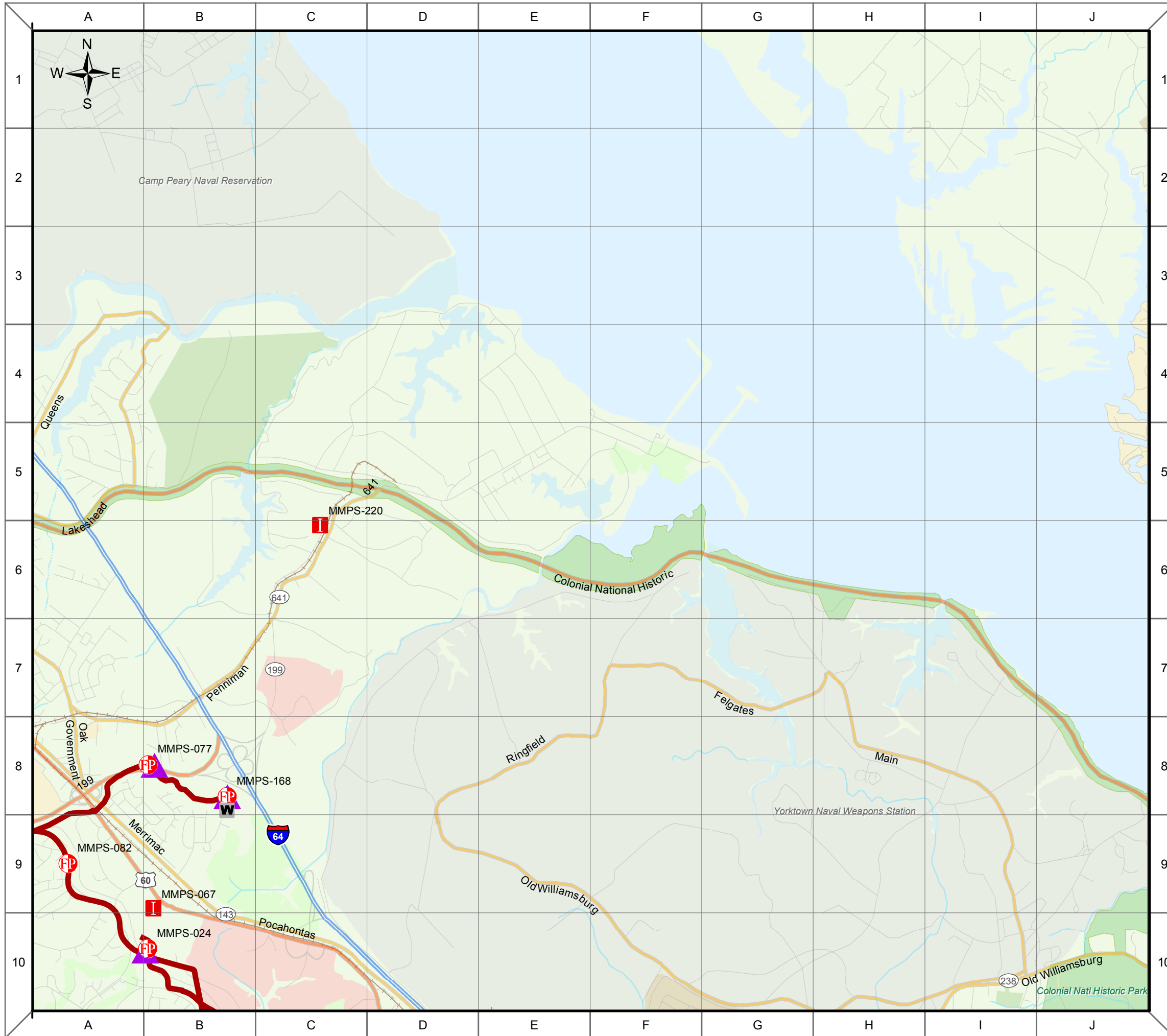


















Figure 8 - Monitor Locations North Shore: Grid B-5

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



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1 inch equals 3,500 feet

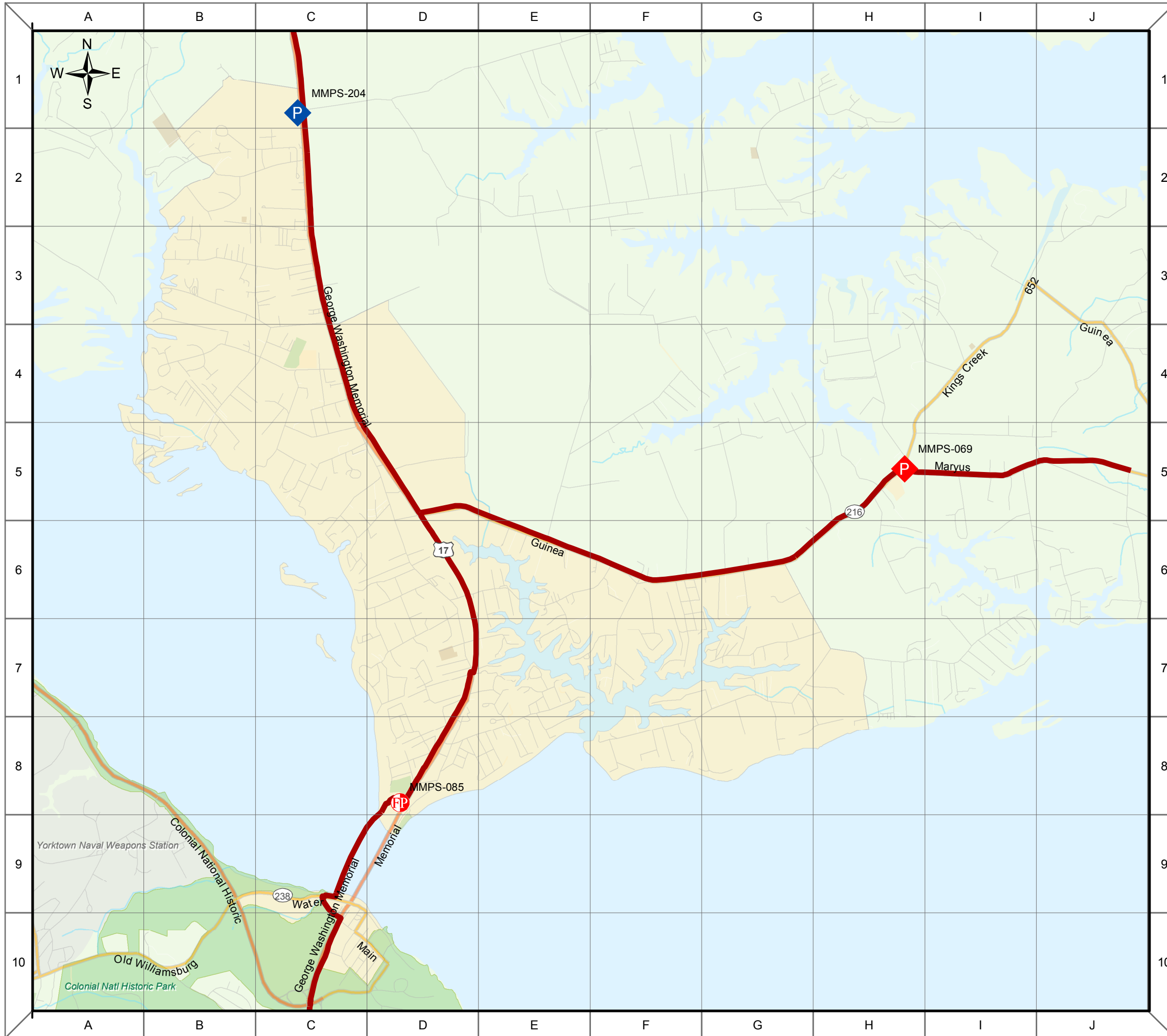


















Figure 9 - Monitor Locations North Shore: Grid C-4

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



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1 inch equals 3,500 feet

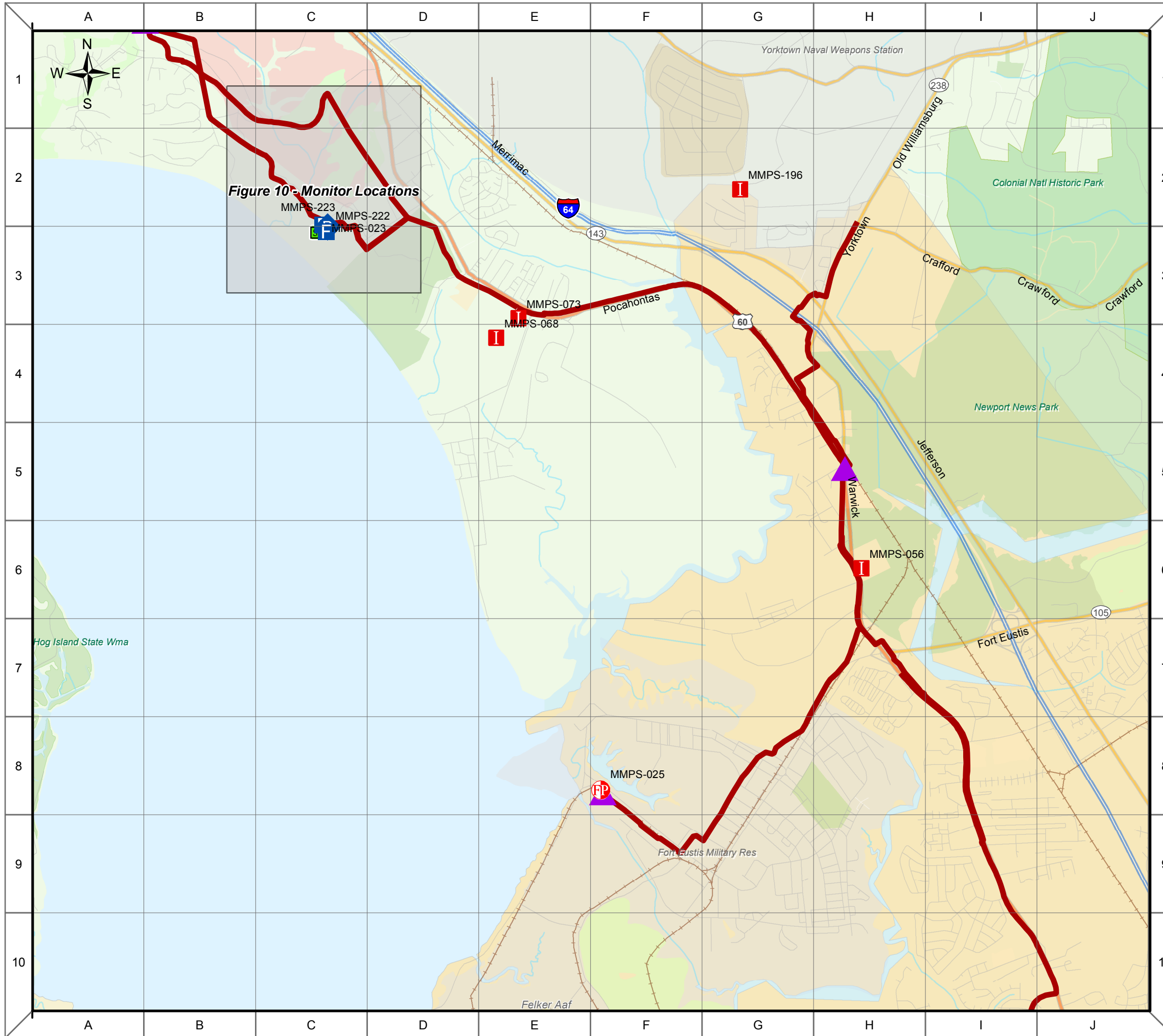


Figure 10 - Monitor Locations
MMPS-223
MMPS-222
MMPS-023

Figure 10 - Monitor Locations
North Shore: Grid C-4-A

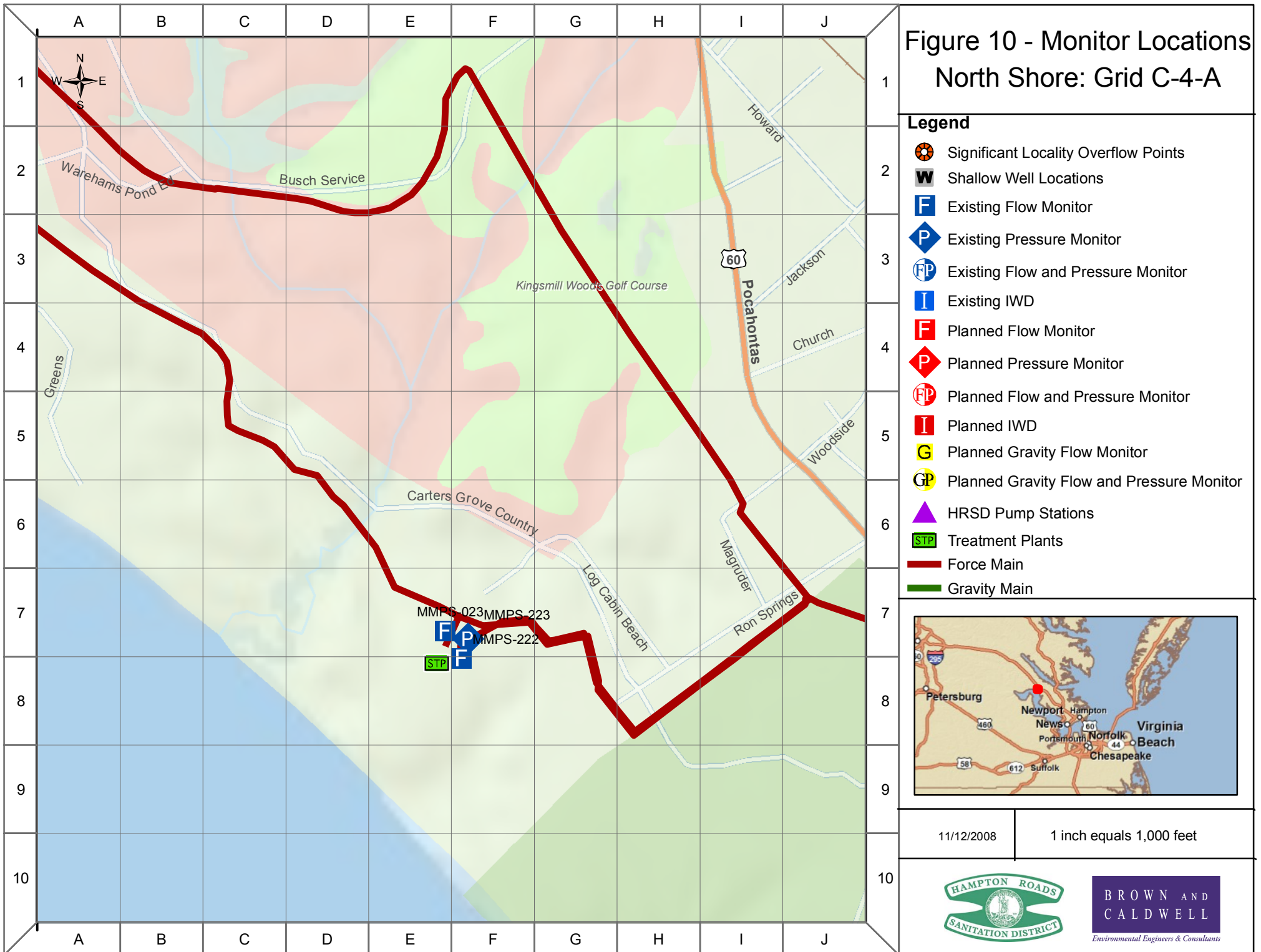
















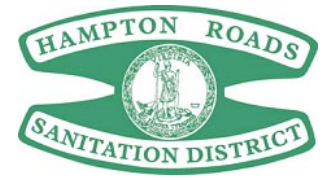


Figure 11 - Monitor Locations
North Shore: Grid C-5

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



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1 inch equals 3,500 feet

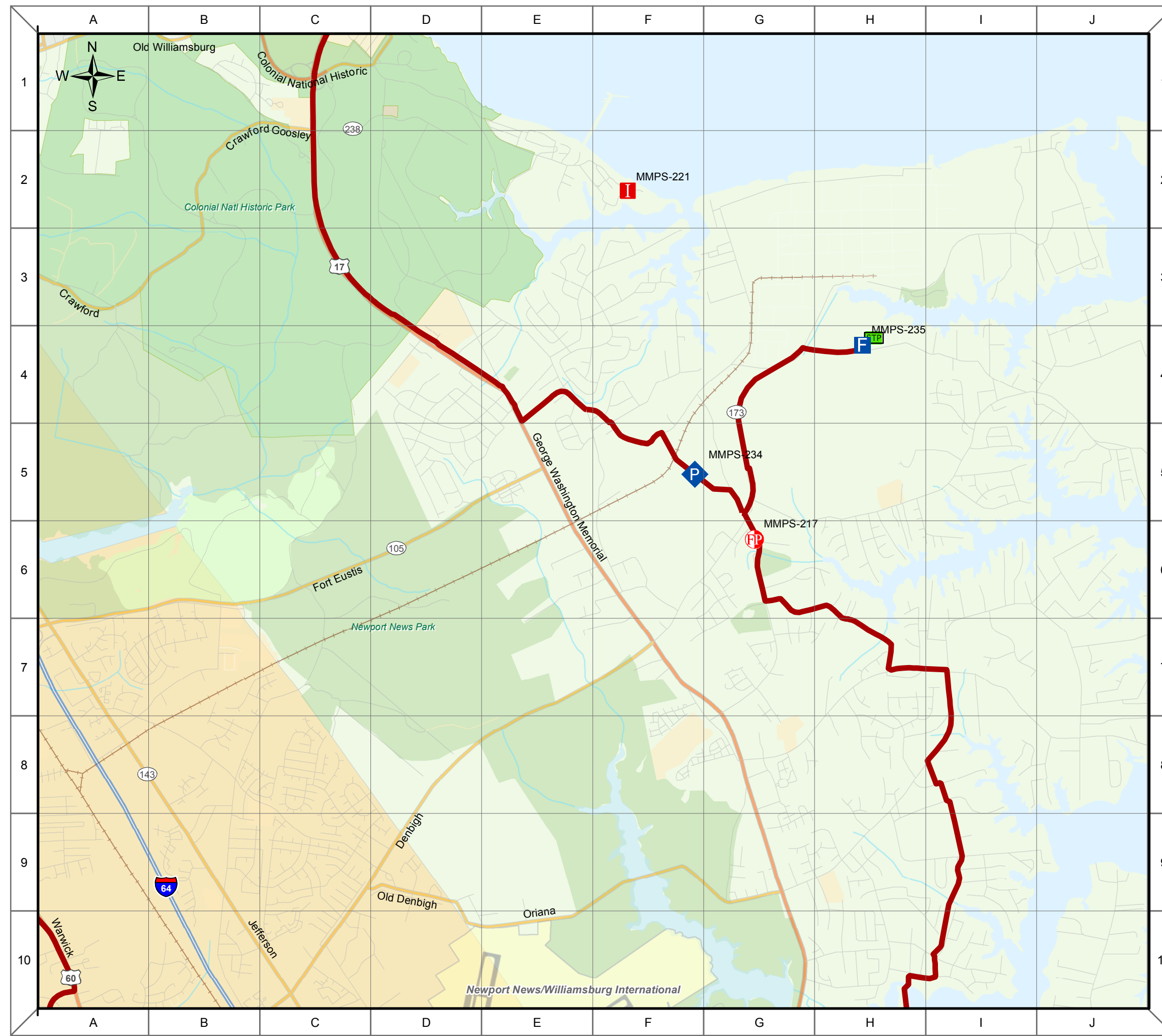
















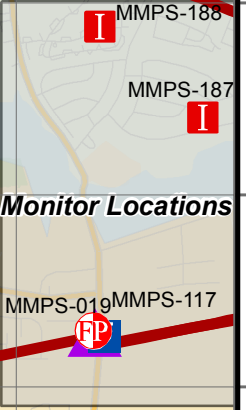
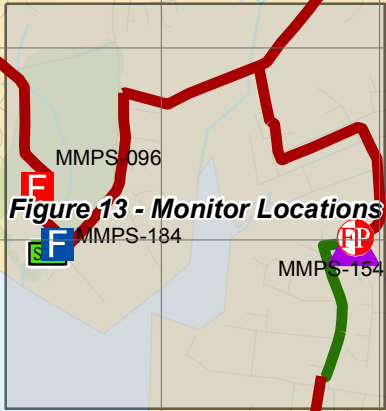
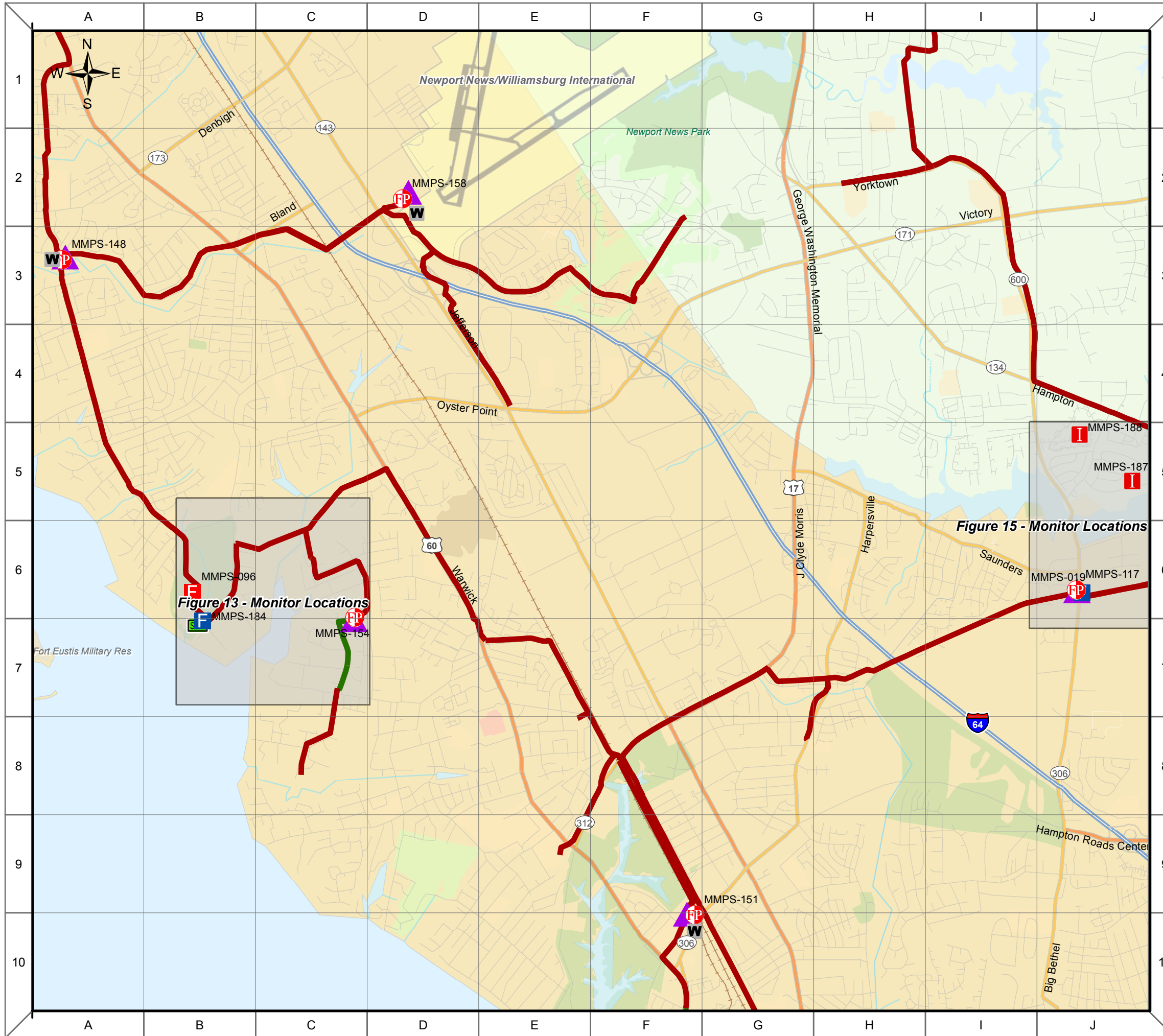


Figure 12 - Monitor Locations North Shore: Grid D-5

Legend

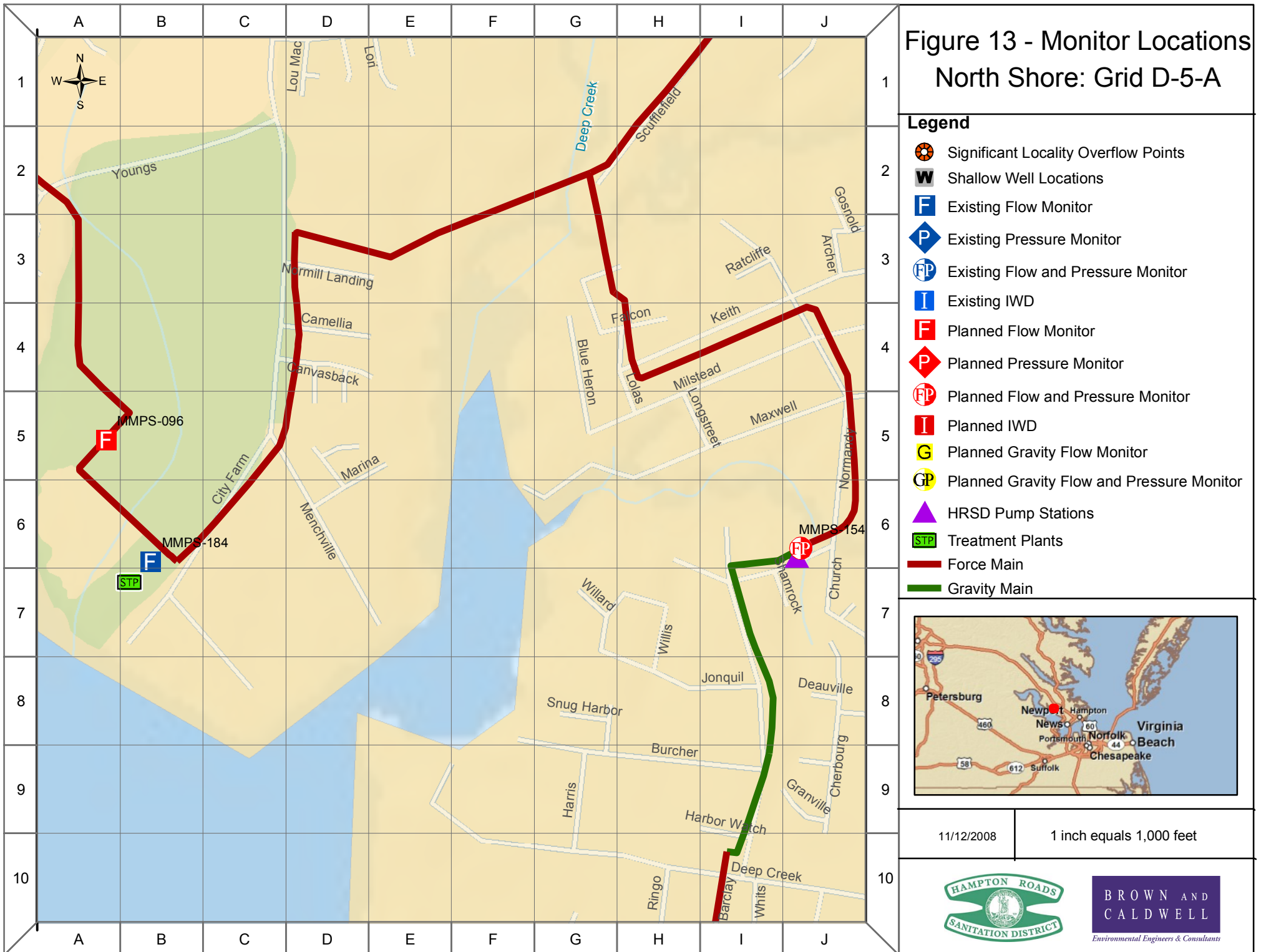
-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



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1 inch equals 3,500 feet

Figure 13 - Monitor Locations North Shore: Grid D-5-A



**Figure 14 - Monitor Locations
North Shore: Grid D-6**

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main

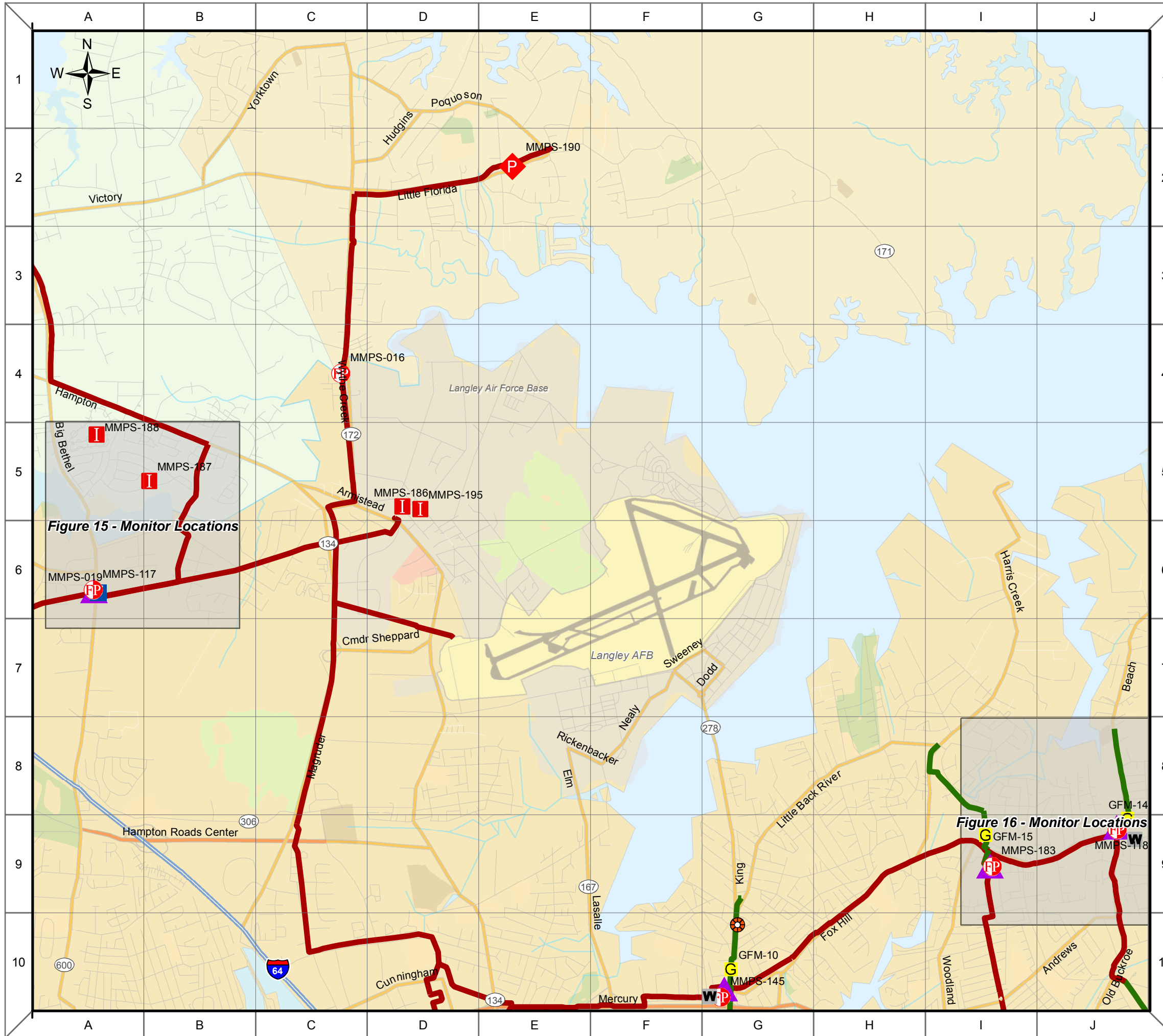


Figure 15 - Monitor Locations

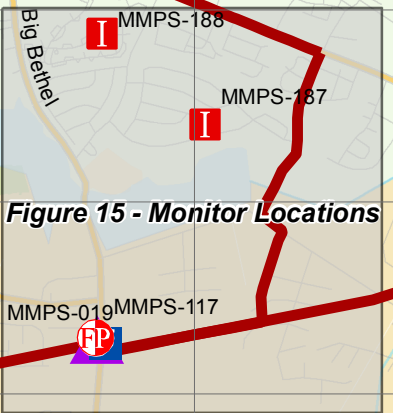
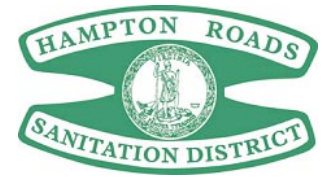
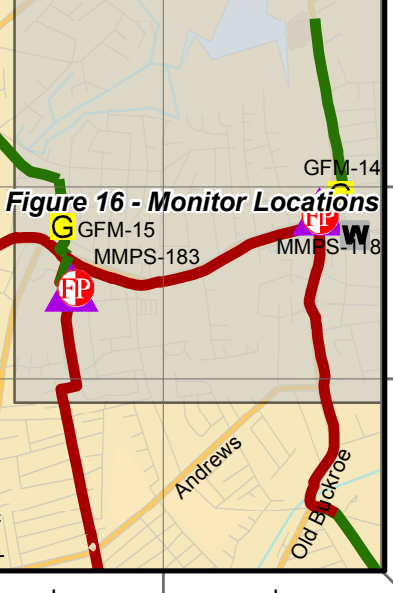


Figure 16 - Monitor Locations



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1 inch equals 3,500 feet

Figure 15 - Monitor Locations
North Shore: Grid D-6-A



Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- HRSD Pump Stations
- Treatment Plants
- Force Main
- Gravity Main



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1 inch equals 1,000 feet



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Figure 16 - Monitor Locations
North Shore: Grid D-6-B



Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- HRSD Pump Stations
- Treatment Plants
- Force Main
- Gravity Main

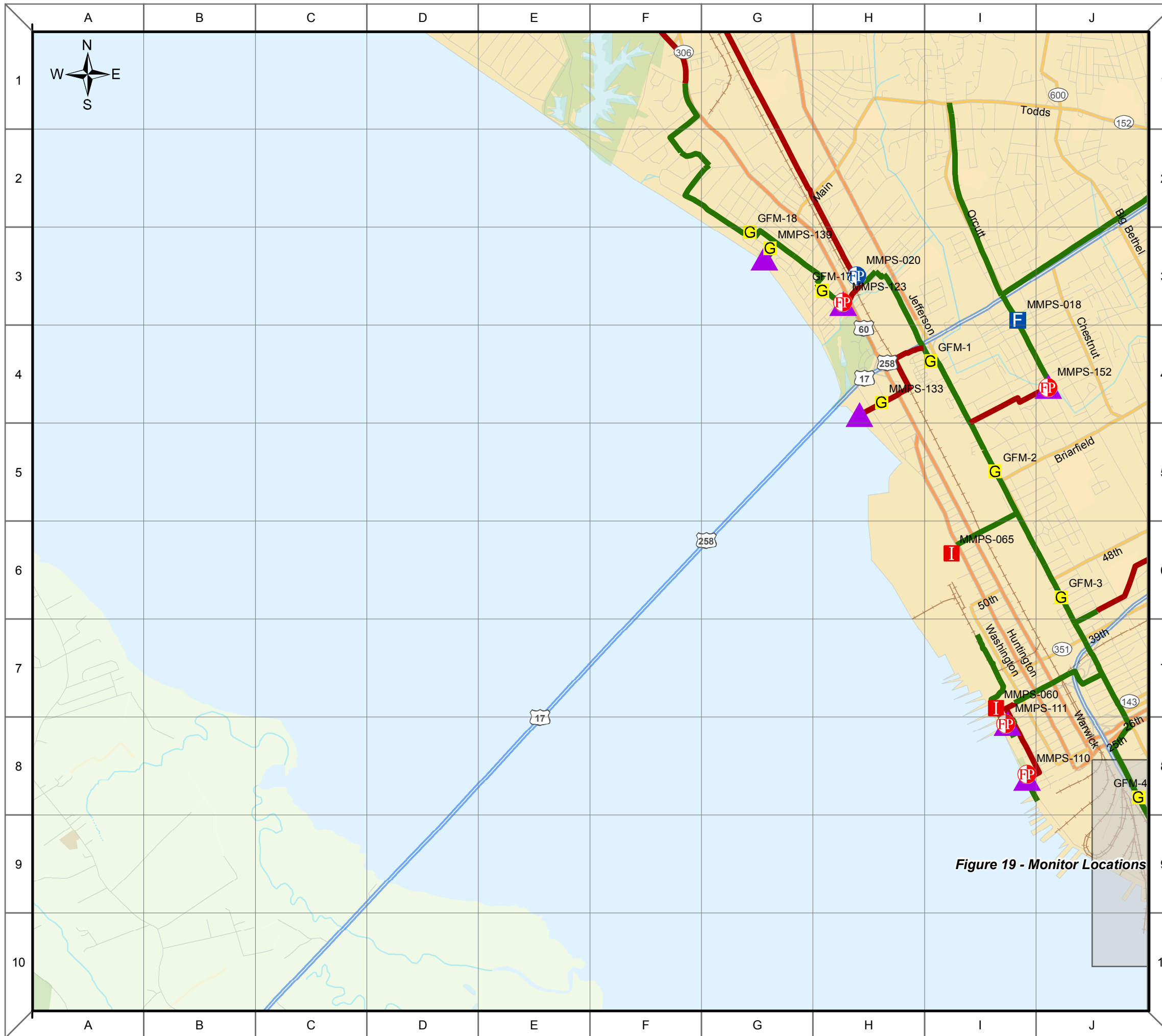


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1 inch equals 1,000 feet



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**Figure 17 - Monitor Locations
North Shore: Grid E-5**

Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- HRSD Pump Stations
- Treatment Plants
- Force Main
- Gravity Main

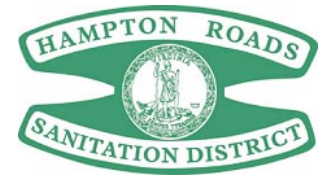


Figure 19 - Monitor Locations

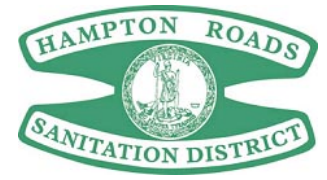
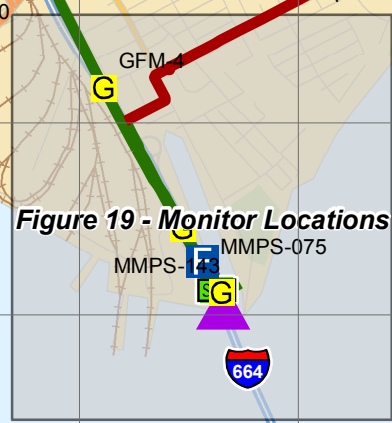
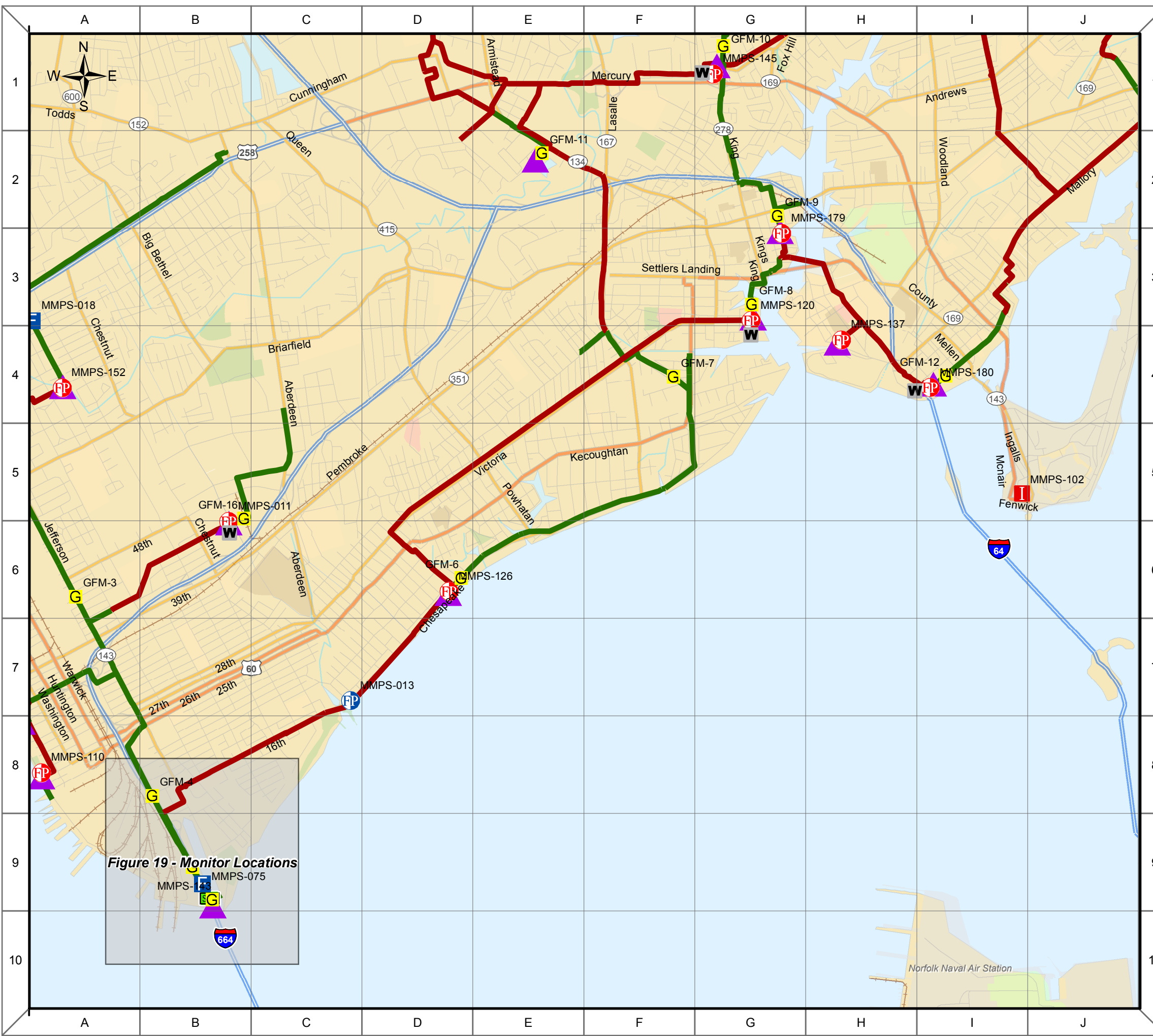
11/12/2008

1 inch equals 3,500 feet

**Figure 18 - Monitor Locations
North Shore: Grid E-6**

Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- HRSD Pump Stations
- Treatment Plants
- Force Main
- Gravity Main



11/12/2008

1 inch equals 3,500 feet

Figure 19 - Monitor Locations
North Shore: Grid E-6-A

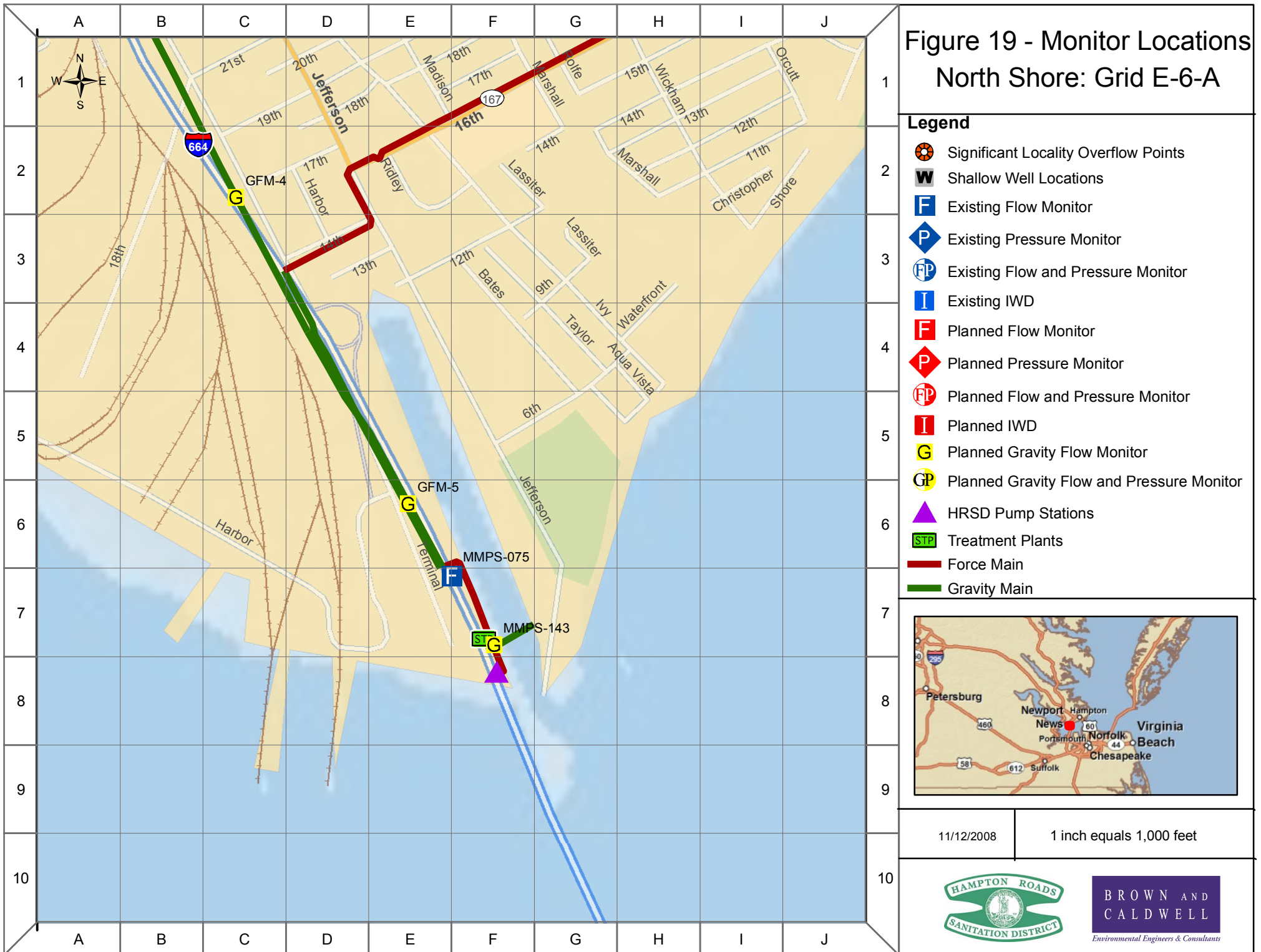


















Figure 20 - Monitor Locations North Shore: Grid E-7

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



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1 inch equals 3,500 feet

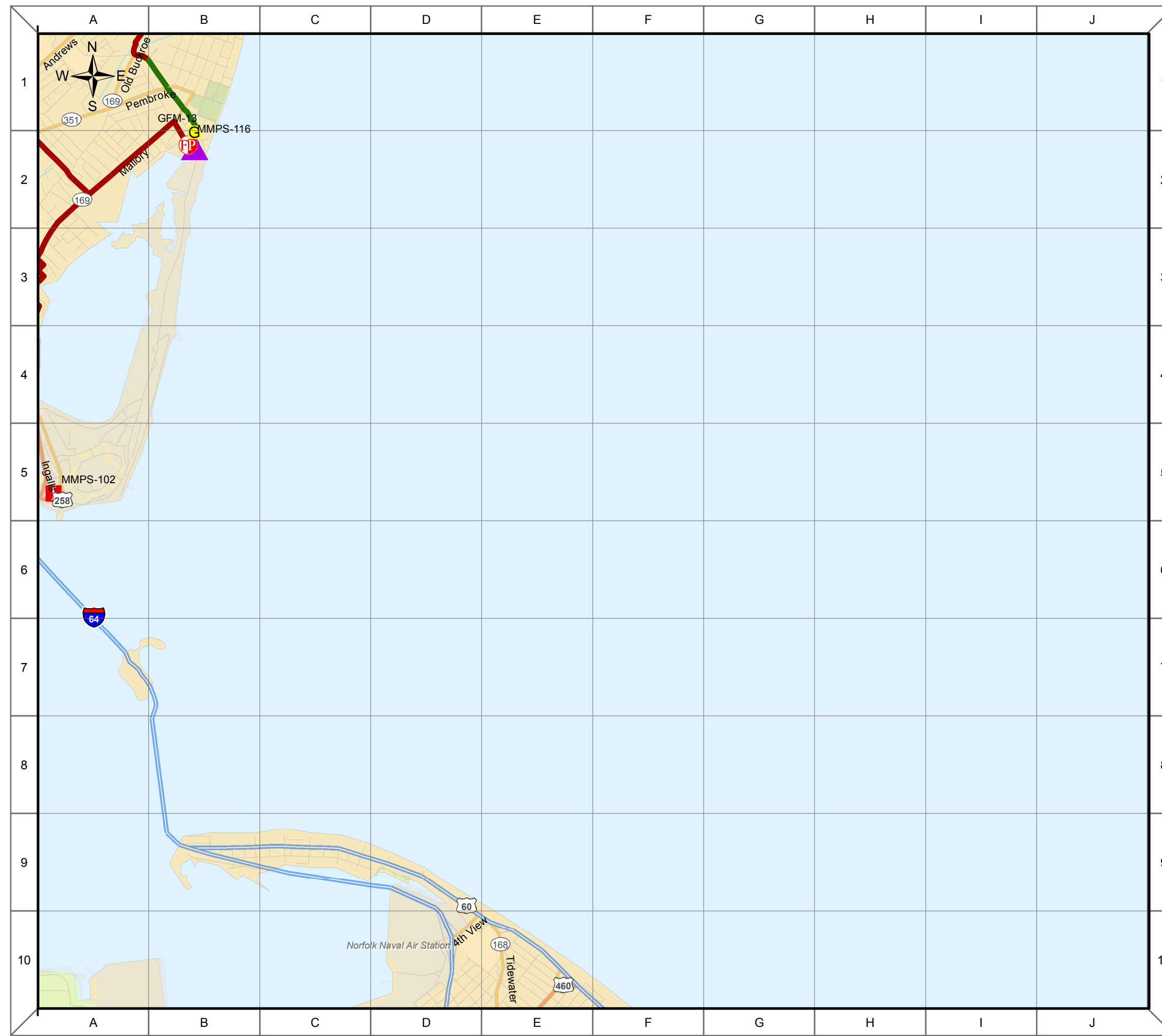


















Figure 21 - Monitor Locations South Shore: Grid A-3

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main

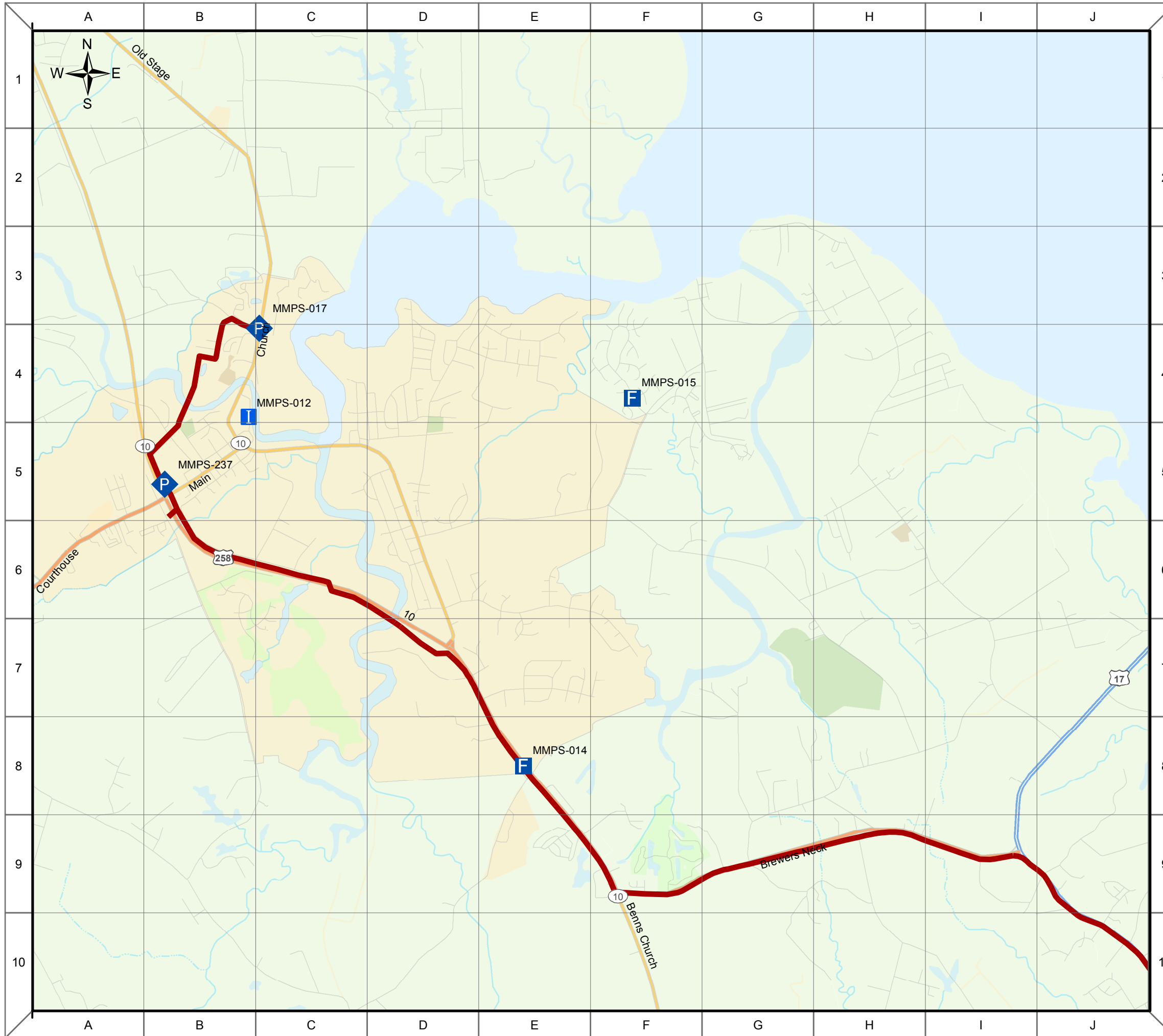


Figure 22 - Monitor Locations South Shore: Grid A-5

Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- HRSD Pump Stations
- Treatment Plants
- Force Main
- Gravity Main



11/12/2008 1 inch equals 3,500 feet

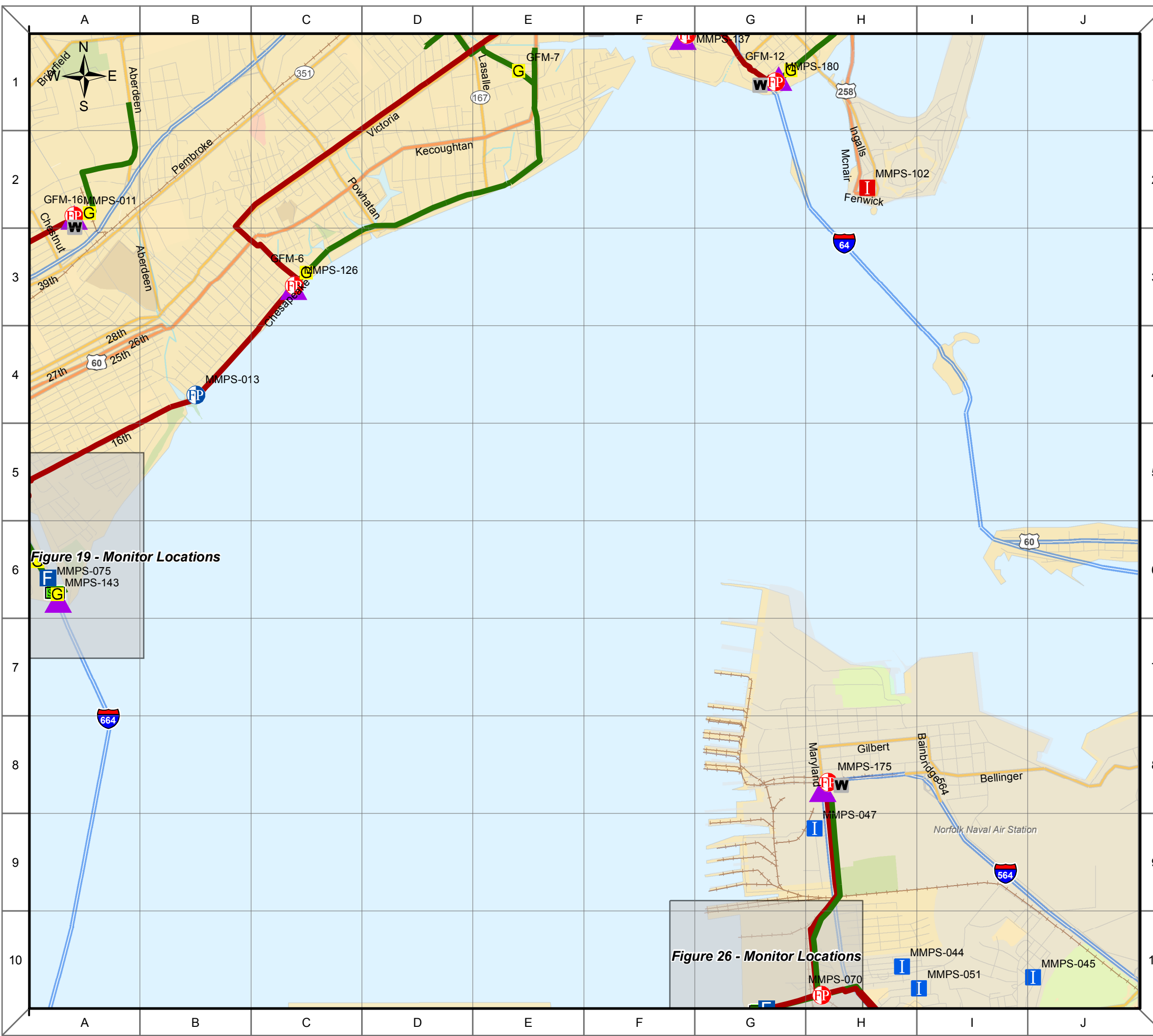


















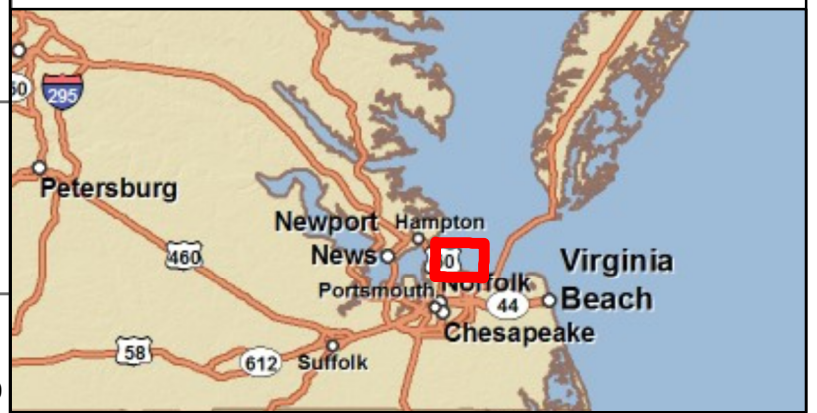
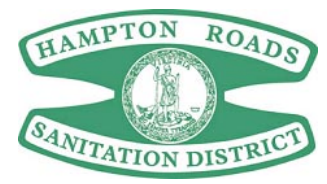
Figure 19 - Monitor Locations

Figure 26 - Monitor Locations

Figure 23 - Monitor Locations South Shore: Grid A-6

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



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1 inch equals 3,500 feet

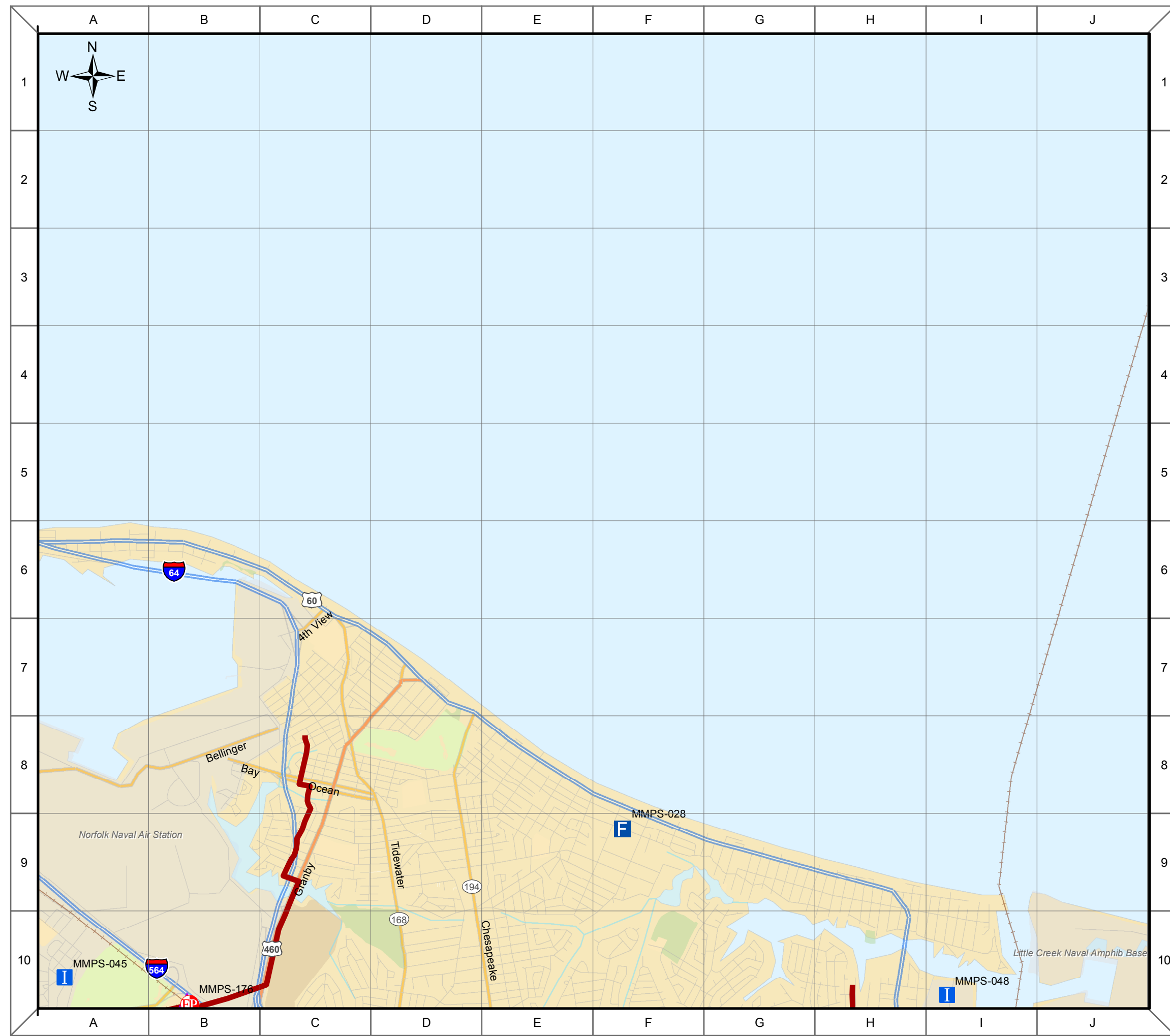
















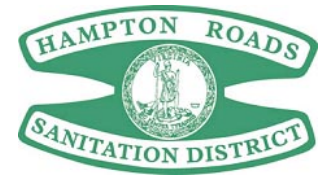


Figure 24 - Monitor Locations
South Shore: Grid B-4

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



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1 inch equals 3,500 feet

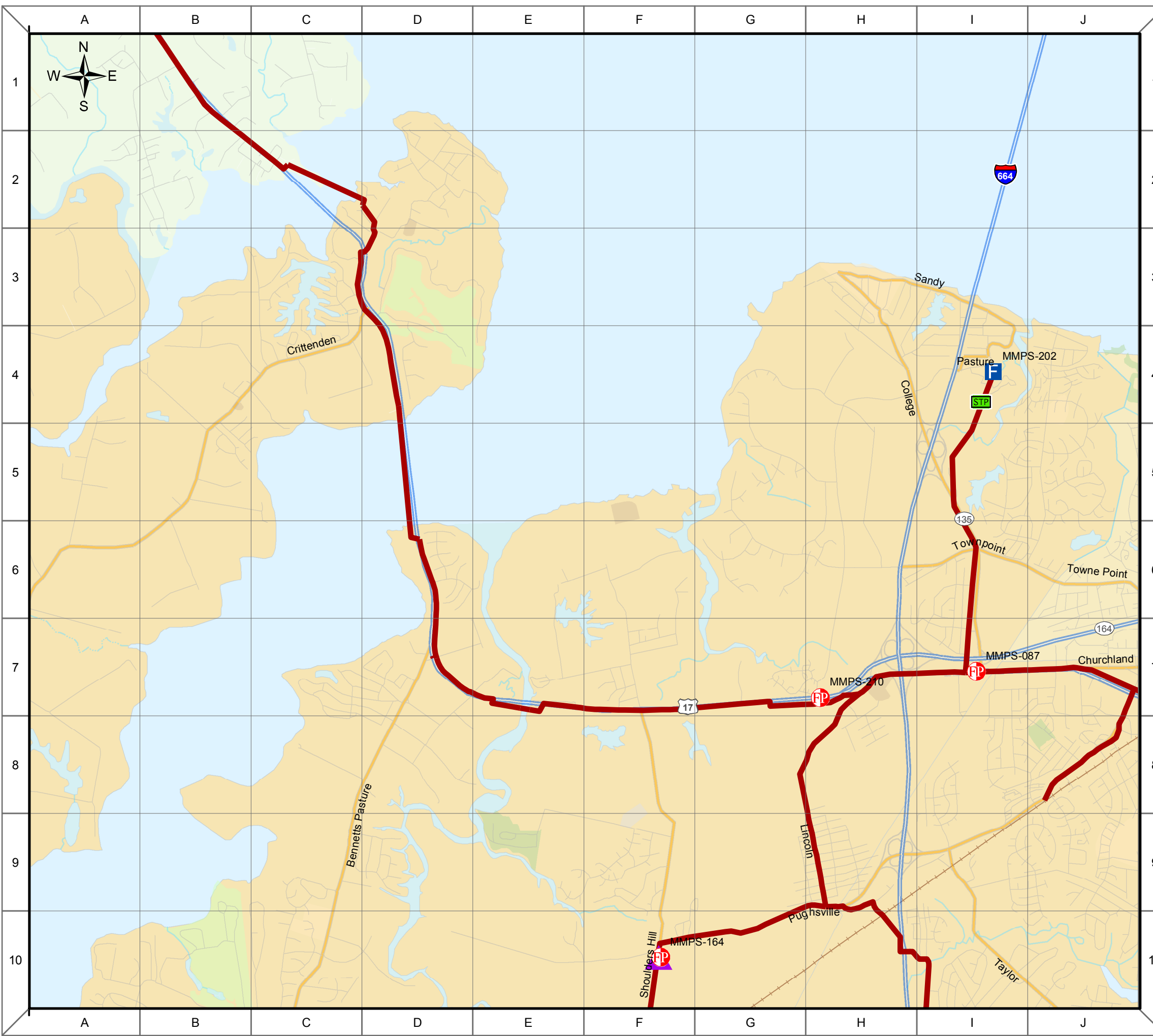


Figure 25 - Monitor Locations South Shore: Grid B-5

Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- HRSD Pump Stations
- Treatment Plants
- Force Main
- Gravity Main



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1 inch equals 3,500 feet

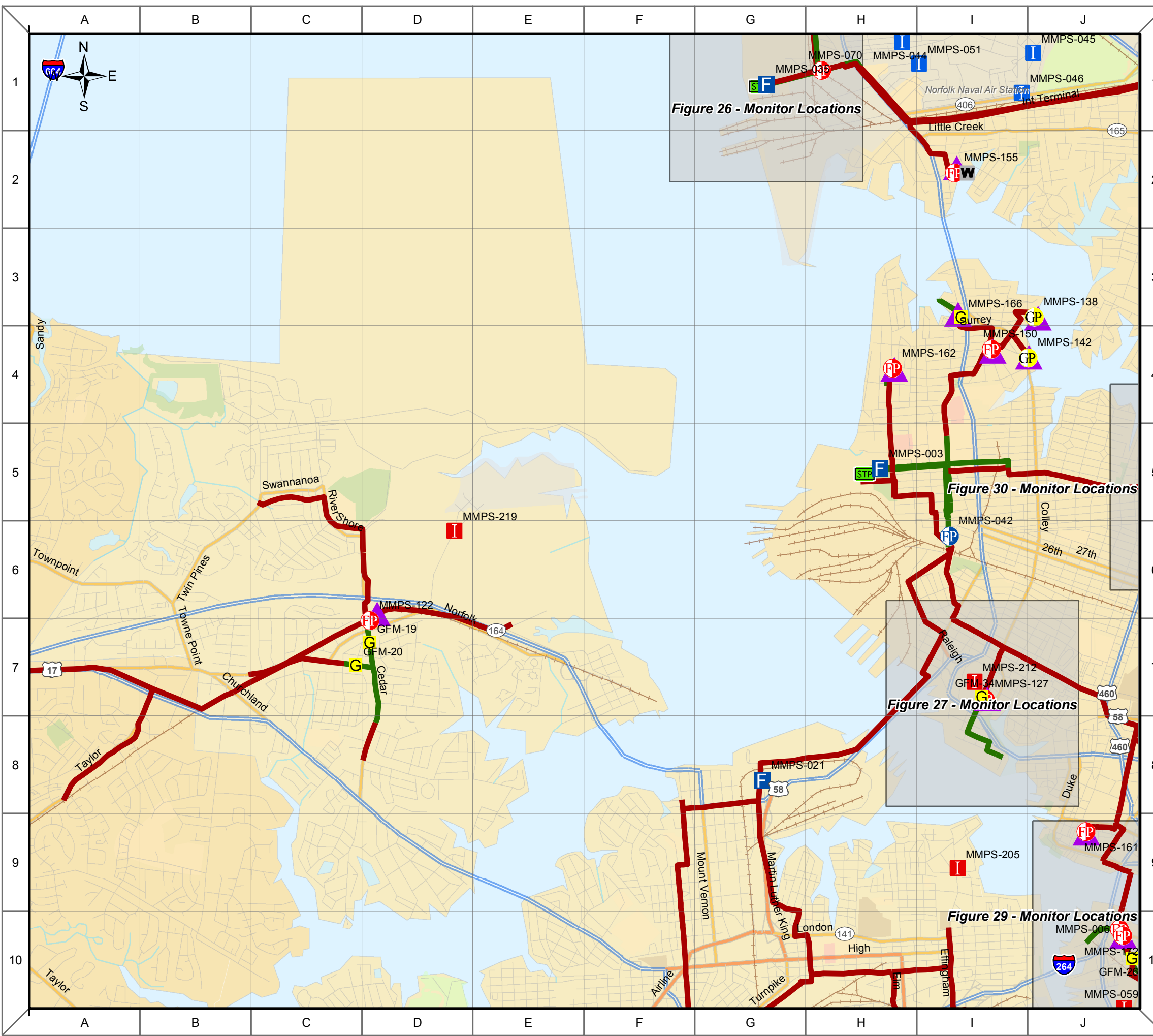


Figure 26 - Monitor Locations
South Shore: Grid B-5-A

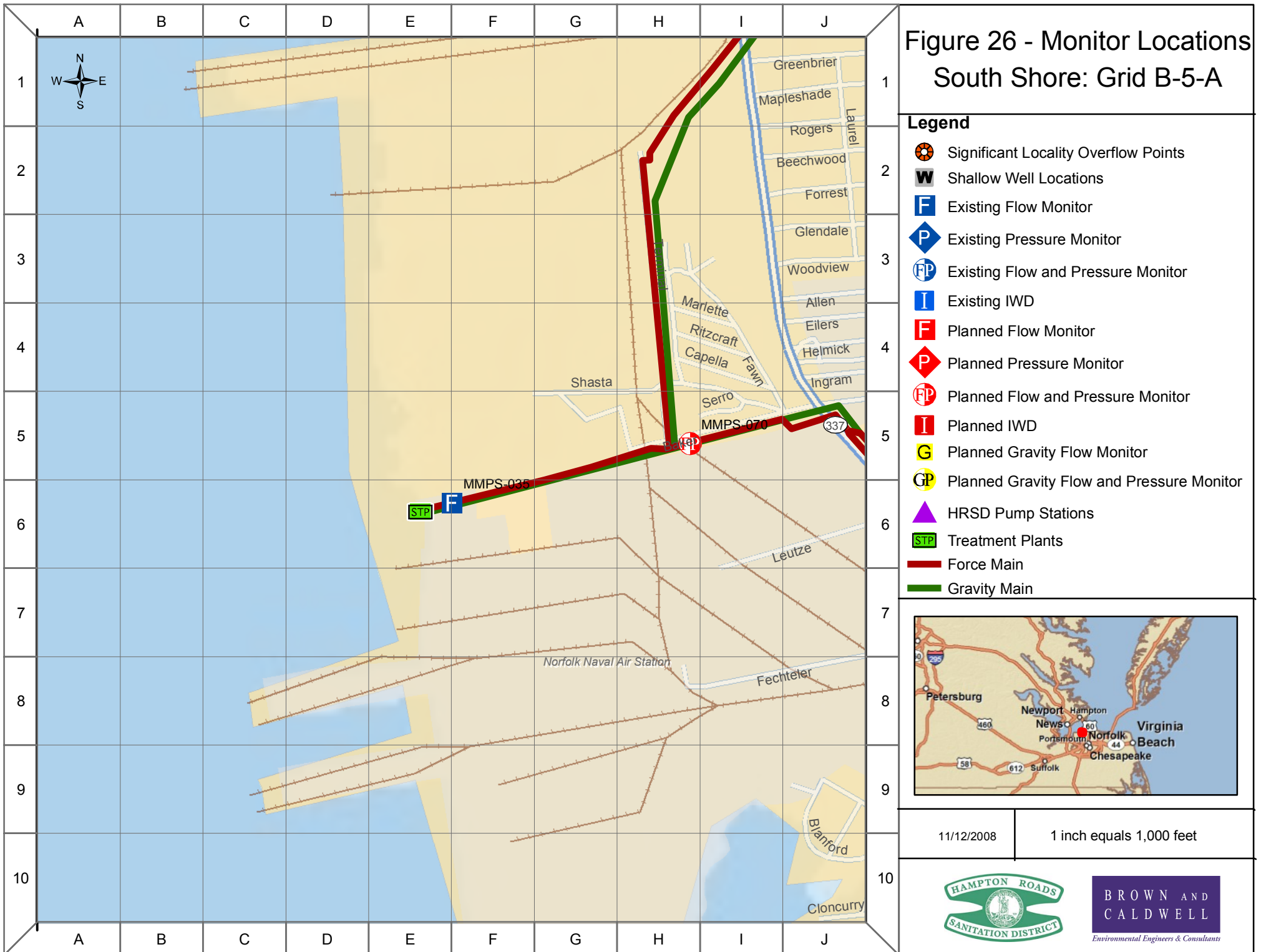
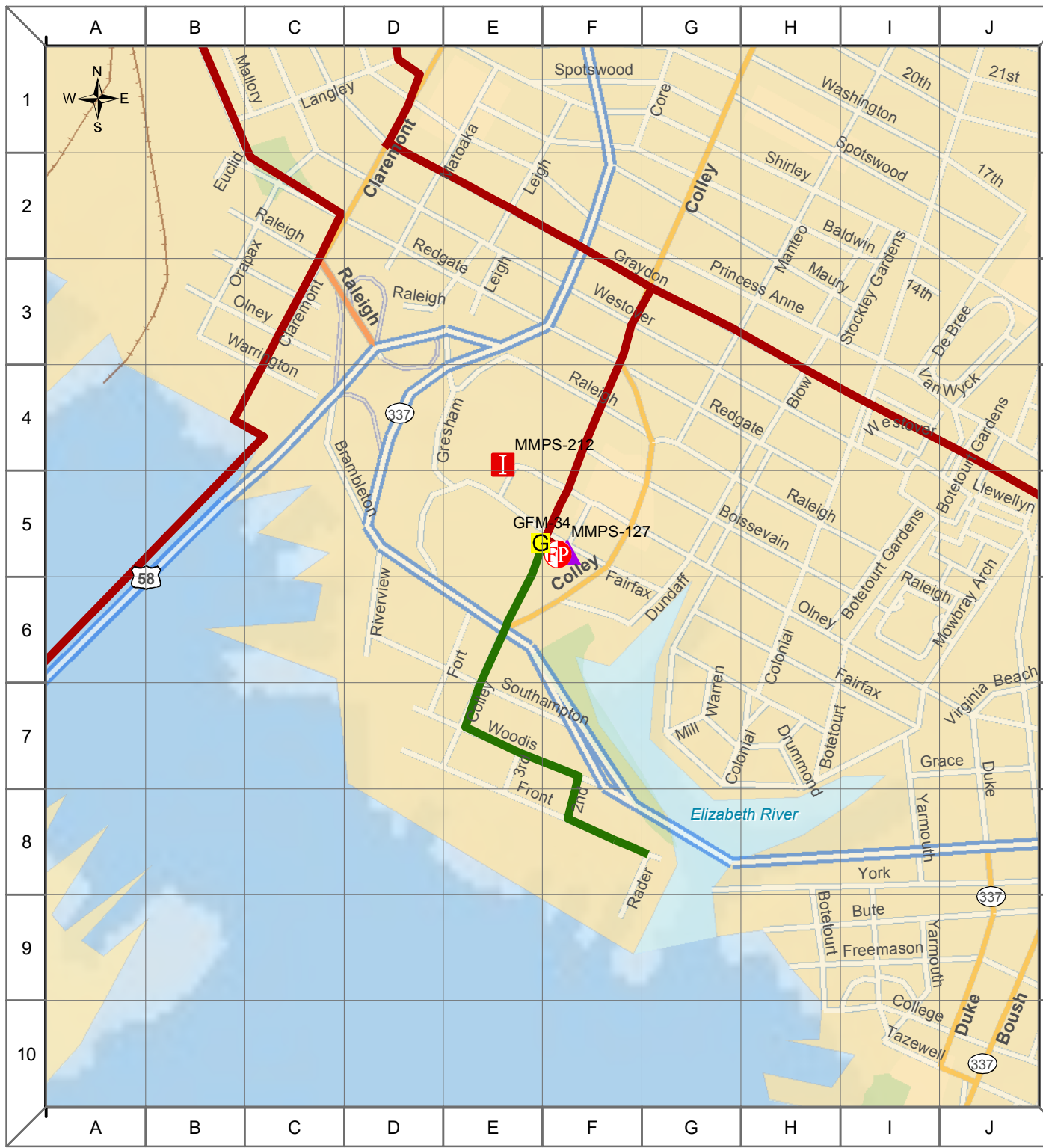


Figure 27 - Monitor Locations
South Shore: Grid B-5-B



- Legend**
- Significant Locality Overflow Points
 - Shallow Well Locations
 - Existing Flow Monitor
 - Existing Pressure Monitor
 - Existing Flow and Pressure Monitor
 - Existing IWD
 - Planned Flow Monitor
 - Planned Pressure Monitor
 - Planned Flow and Pressure Monitor
 - Planned IWD
 - Planned Gravity Flow Monitor
 - Planned Gravity Flow and Pressure Monitor
 - HRSD Pump Stations
 - Treatment Plants
 - Force Main
 - Gravity Main



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1 inch equals 1,000 feet

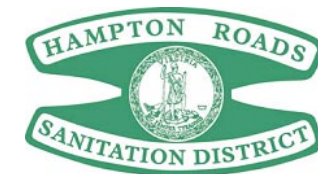


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Figure 28 - Monitor Locations South Shore: Grid B-6

Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- HRSD Pump Stations
- Treatment Plants
- Force Main
- Gravity Main



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1 inch equals 3,500 feet

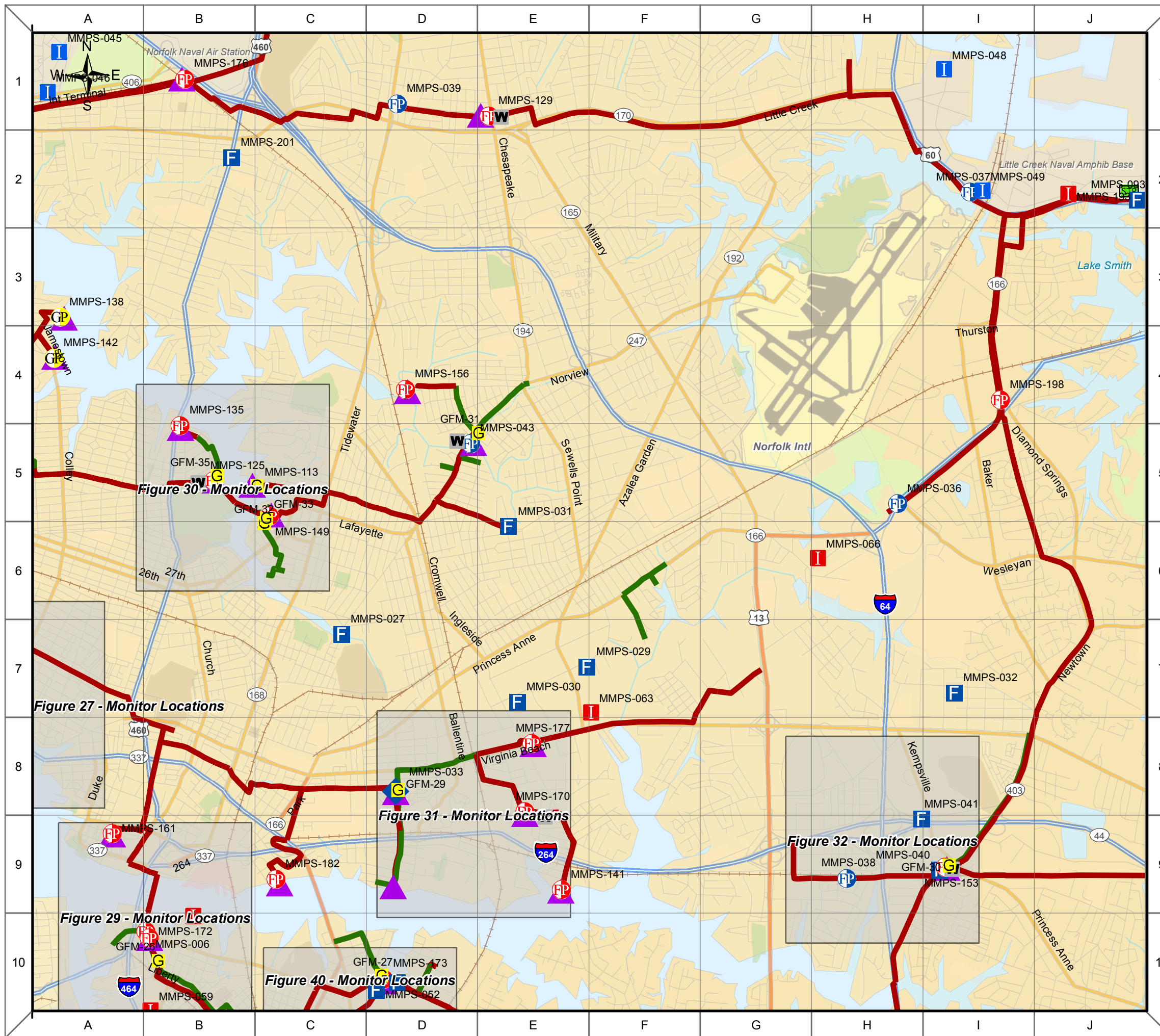
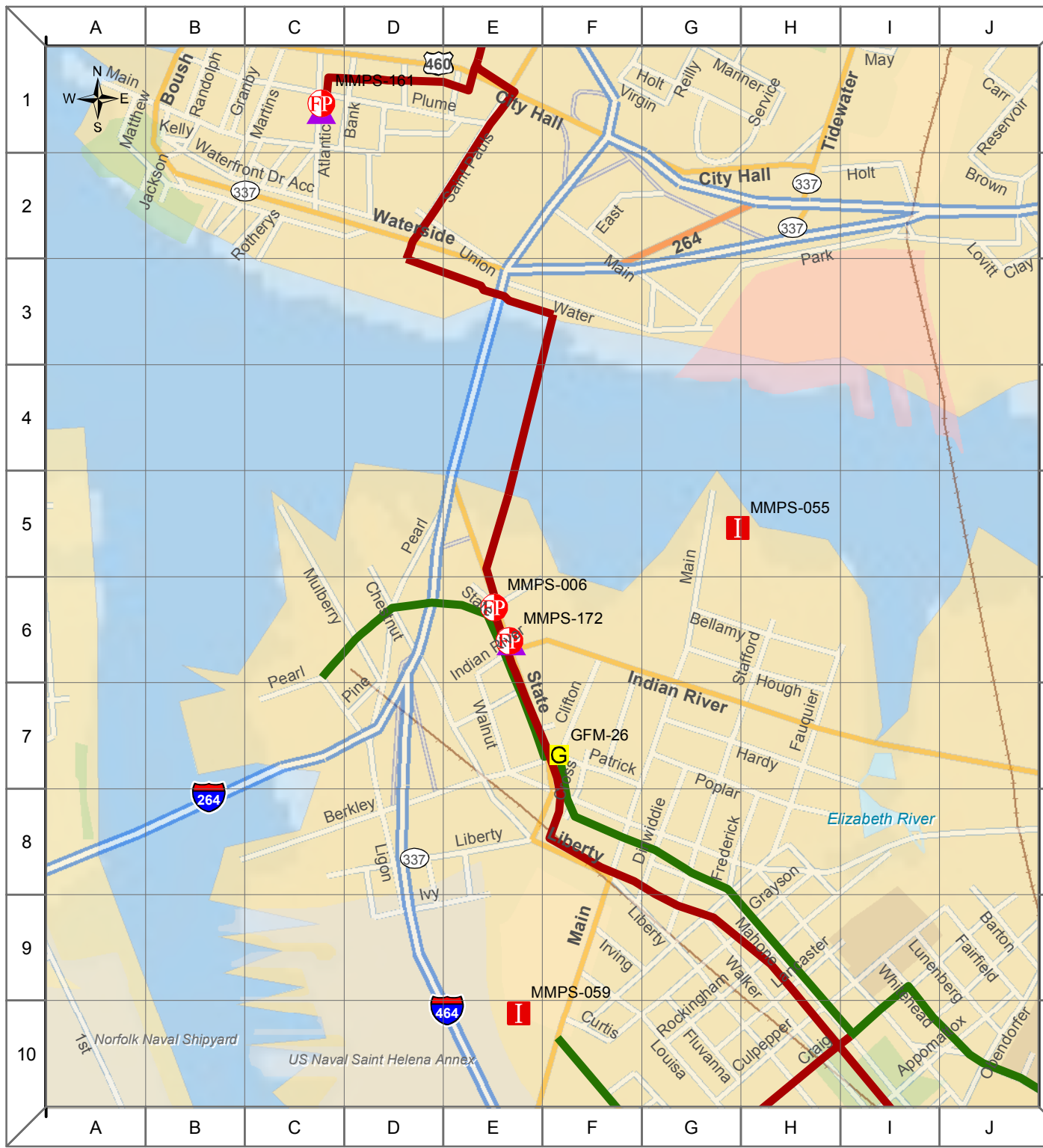


Figure 29 - Monitor Locations
South Shore: Grid B-6-A



Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- HRSD Pump Stations
- Treatment Plants
- Force Main
- Gravity Main

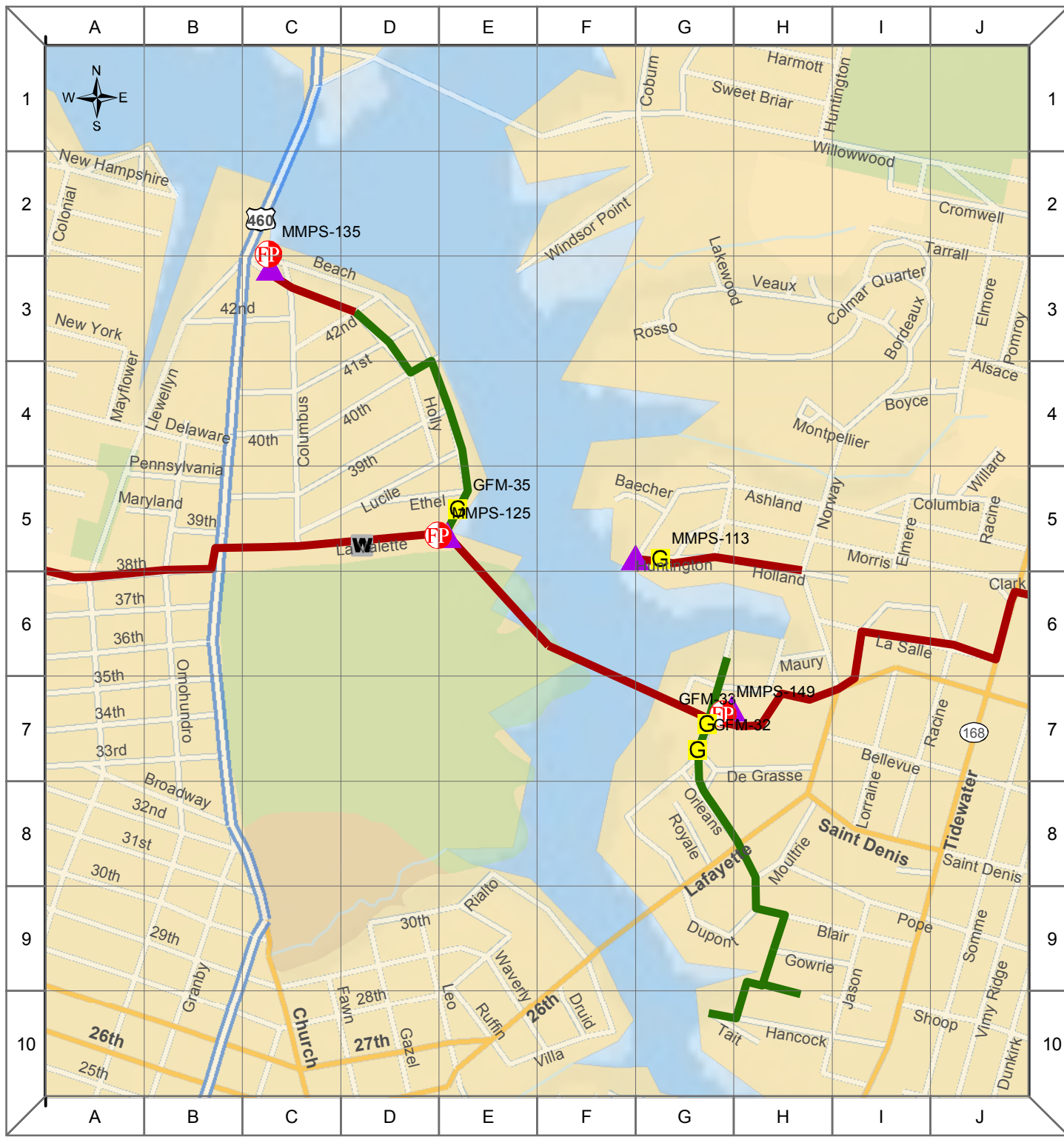


11/12/2008

1 inch equals 1,000 feet



Figure 30 - Monitor Locations
South Shore: Grid B-6-B



- Legend**
- Significant Locality Overflow Points
 - Shallow Well Locations
 - Existing Flow Monitor
 - Existing Pressure Monitor
 - Existing Flow and Pressure Monitor
 - Existing IWD
 - Planned Flow Monitor
 - Planned Pressure Monitor
 - Planned Flow and Pressure Monitor
 - Planned IWD
 - Planned Gravity Flow Monitor
 - Planned Gravity Flow and Pressure Monitor
 - HRSD Pump Stations
 - Treatment Plants
 - Force Main
 - Gravity Main



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1 inch equals 1,000 feet



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Figure 31 - Monitor Locations South Shore: Grid B-6-C

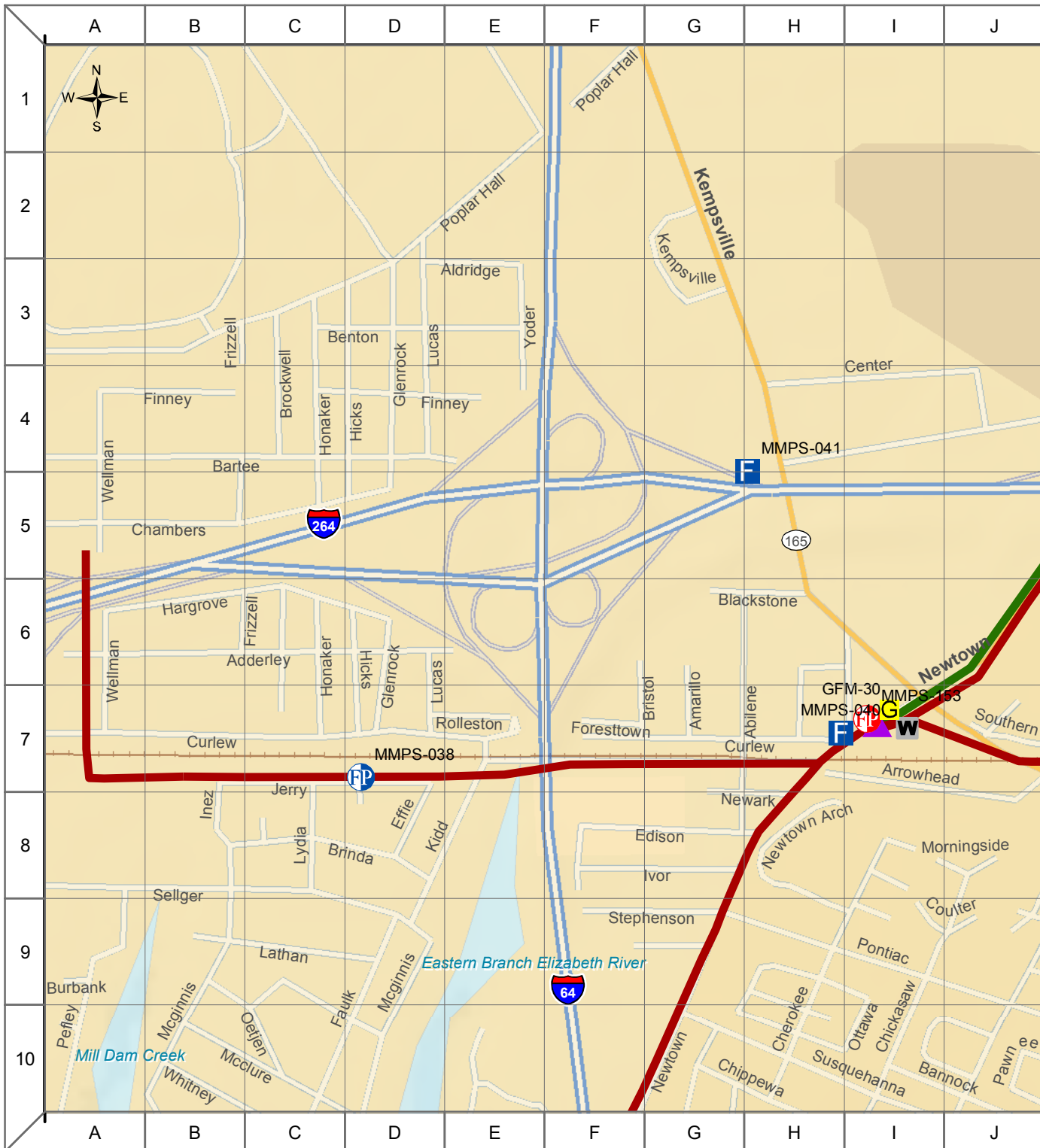


- Legend**
- Significant Locality Overflow Points
 - Shallow Well Locations
 - Existing Flow Monitor
 - Existing Pressure Monitor
 - Existing Flow and Pressure Monitor
 - Existing IWD
 - Planned Flow Monitor
 - Planned Pressure Monitor
 - Planned Flow and Pressure Monitor
 - Planned IWD
 - Planned Gravity Flow Monitor
 - Planned Gravity Flow and Pressure Monitor
 - HRSD Pump Stations
 - Treatment Plants
 - Force Main
 - Gravity Main



11/12/2008 1 inch equals 1,000 feet

Figure 32 - Monitor Locations South Shore: Grid B-6-D



Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- HRSD Pump Stations
- Treatment Plants
- Force Main
- Gravity Main



11/12/2008

1 inch equals 1,000 feet



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Figure 33 - Monitor Locations
South Shore: Grid B-7

- Legend**
- Significant Locality Overflow Points
 - Shallow Well Locations
 - Existing Flow Monitor
 - Existing Pressure Monitor
 - Existing Flow and Pressure Monitor
 - Existing IWD
 - Planned Flow Monitor
 - Planned Pressure Monitor
 - Planned Flow and Pressure Monitor
 - Planned IWD
 - Planned Gravity Flow Monitor
 - Planned Gravity Flow and Pressure Monitor
 - HRSD Pump Stations
 - Treatment Plants
 - Force Main
 - Gravity Main

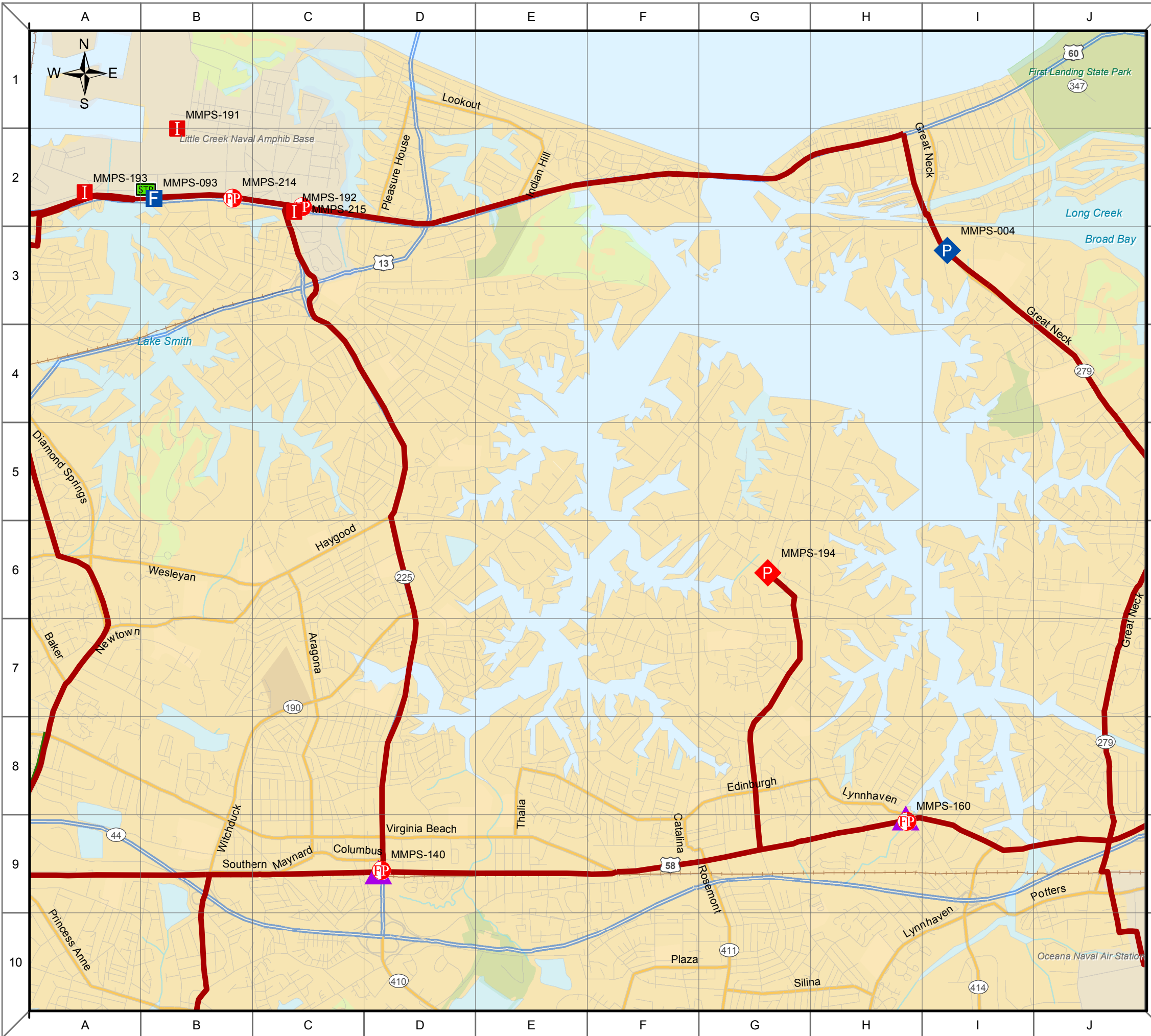
















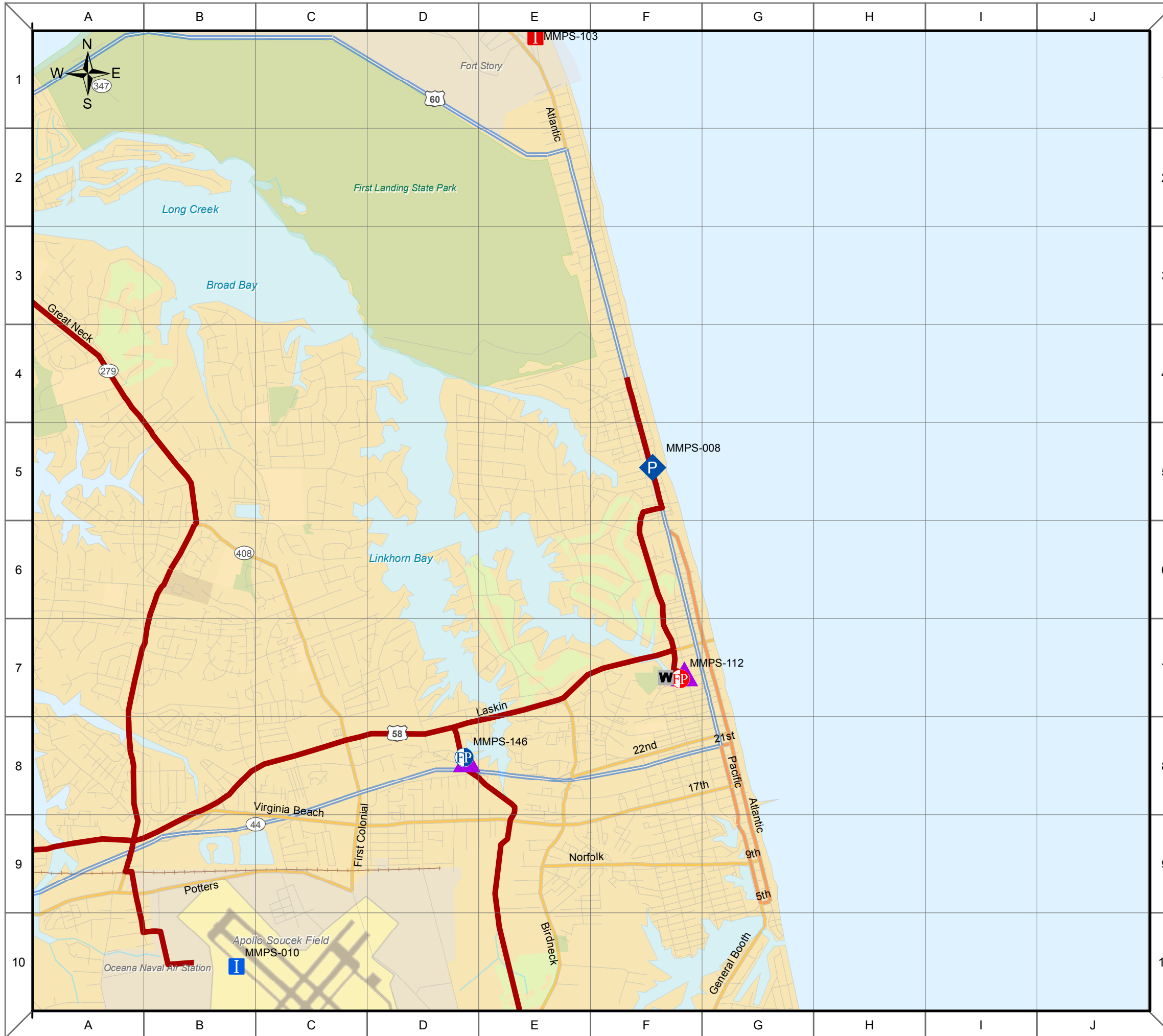


Figure 34 - Monitor Locations South Shore: Grid B-8

Legend

















-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



11/12/2008 1 inch equals 3,500 feet

Figure 35 - Monitor Locations South Shore: Grid C-2

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



11/12/2008

1 inch equals 3,500 feet

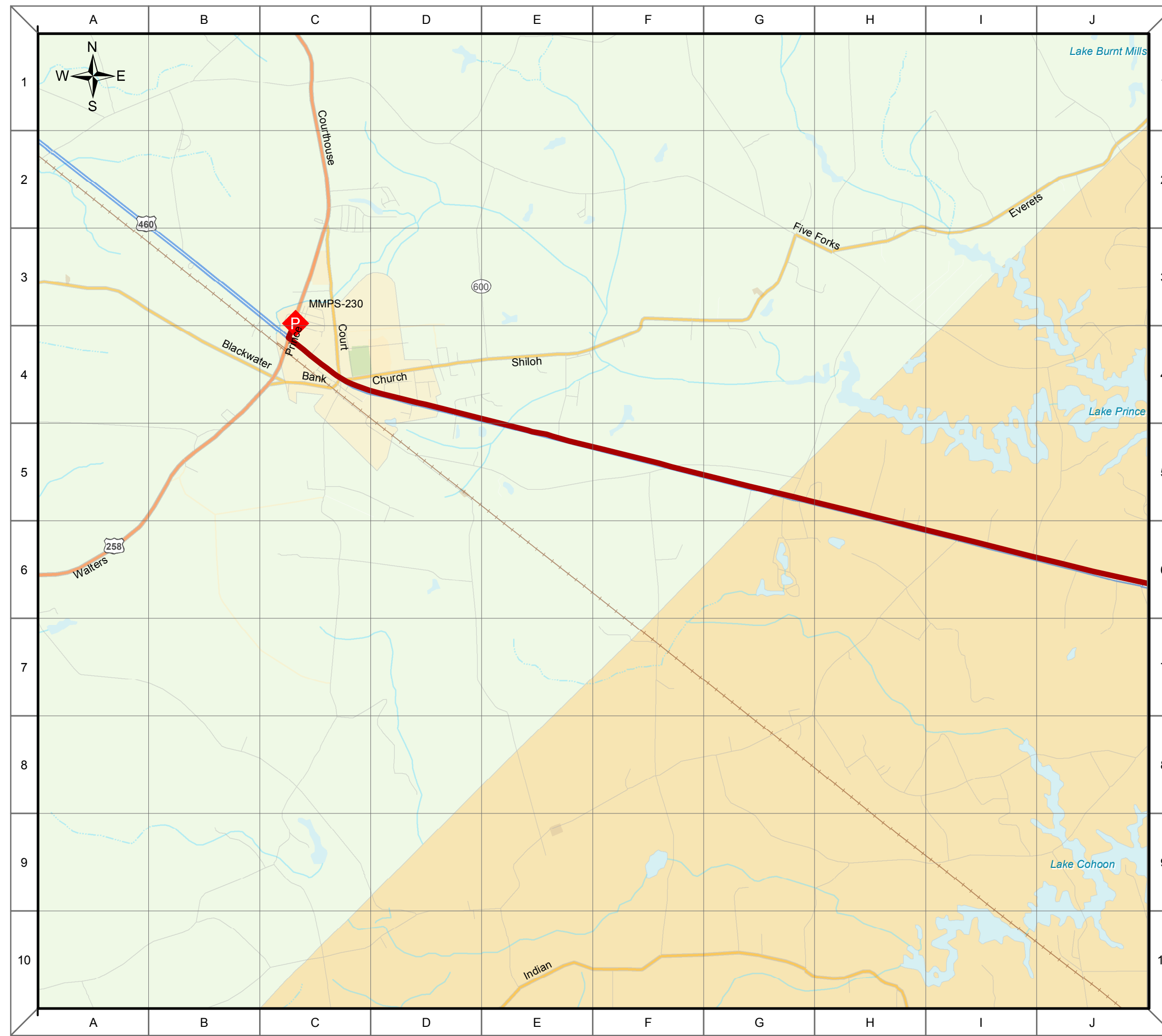
















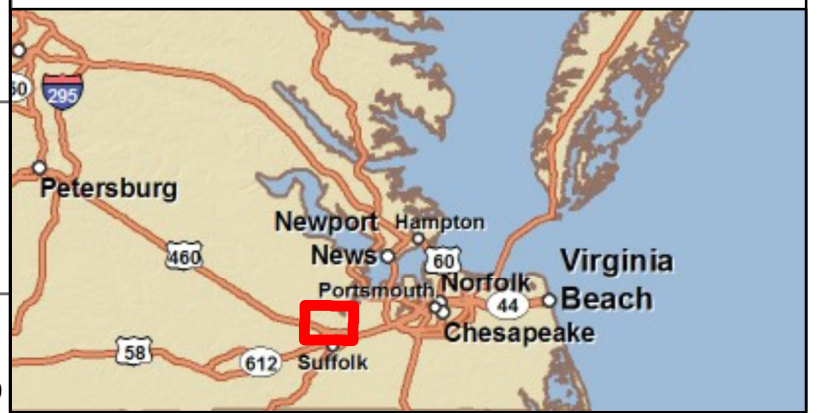


Figure 36 - Monitor Locations South Shore: Grid C-3

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



11/12/2008

1 inch equals 3,500 feet

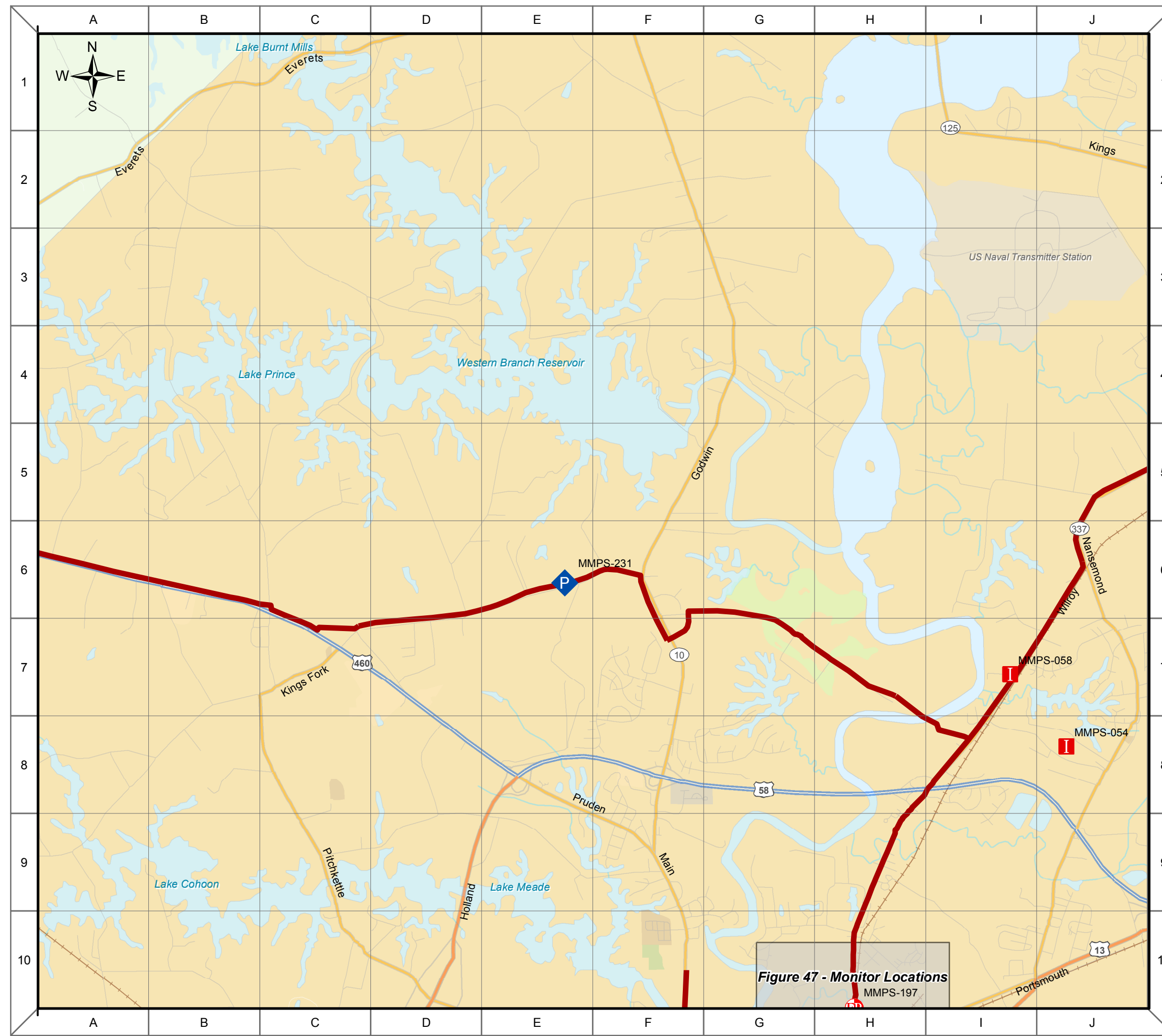
















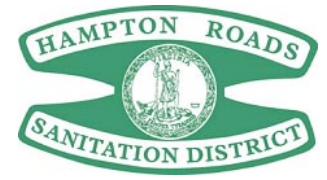


Figure 47 - Monitor Locations
MMPS-197

**Figure 37 - Monitor Locations
South Shore: Grid C-4**

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



11/12/2008

1 inch equals 3,500 feet

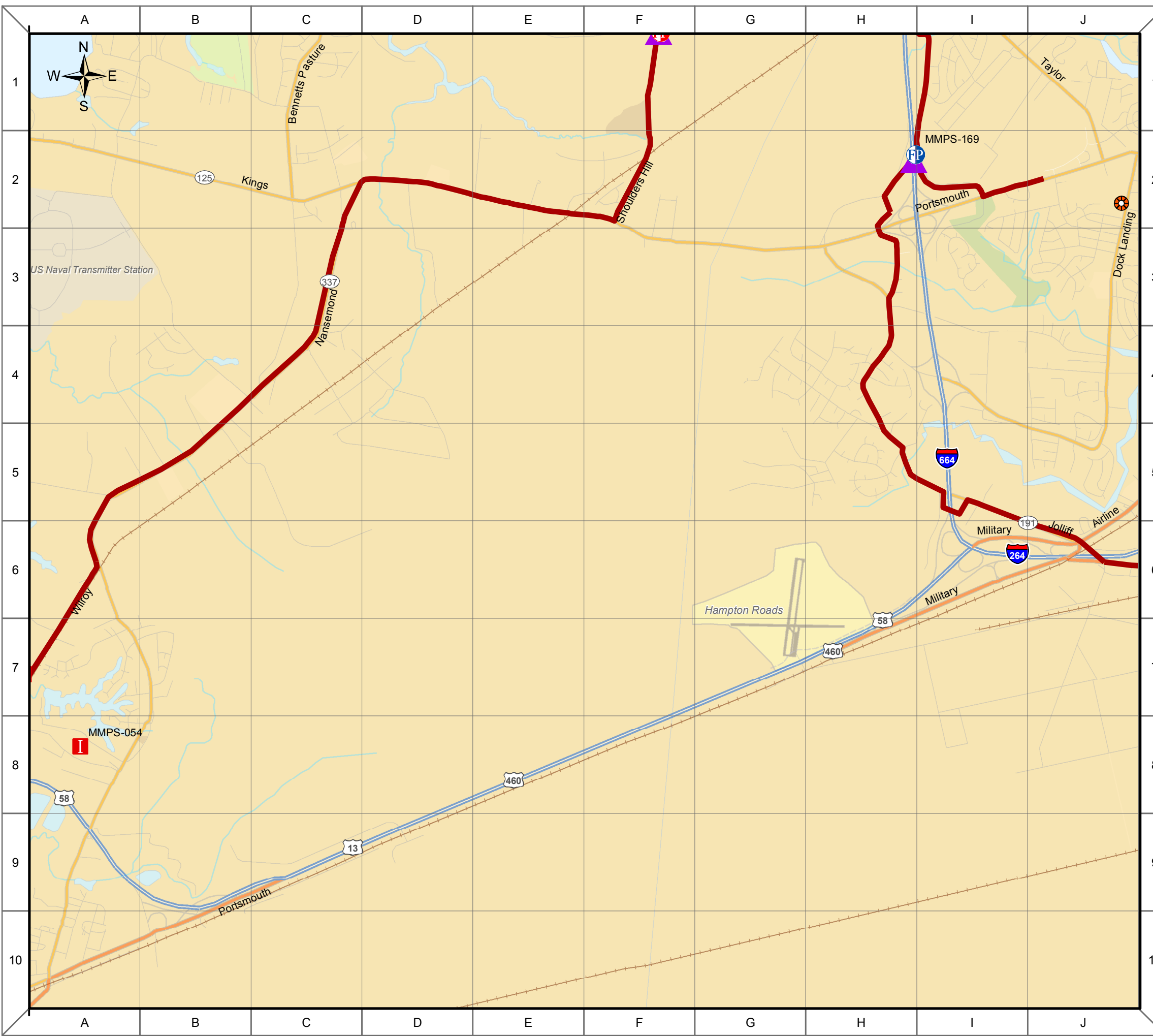
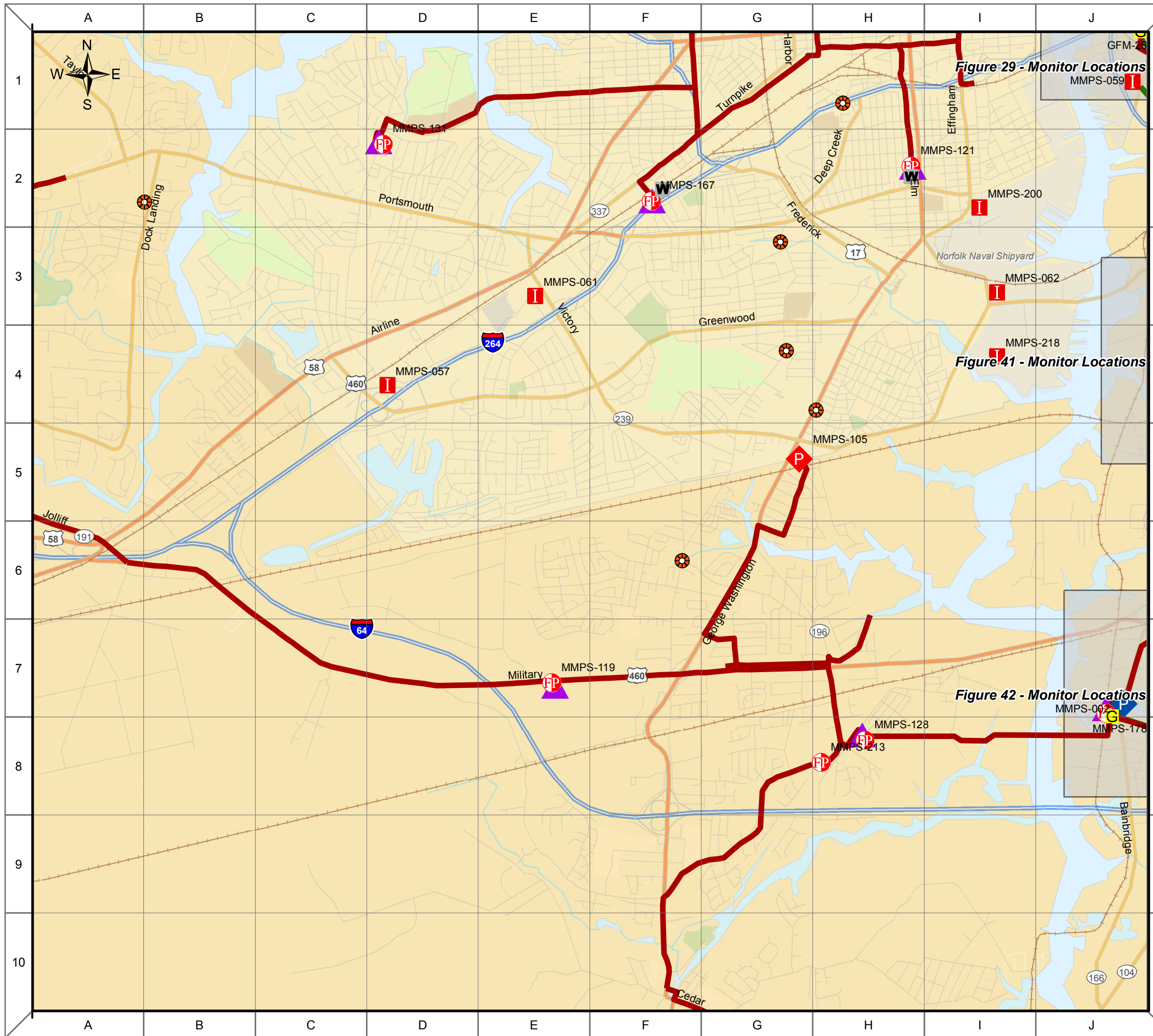


Figure 38 - Monitor Locations South Shore: Grid C-5

Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- HRSD Pump Stations
- Treatment Plants
- Force Main
- Gravity Main



11/12/2008

1 inch equals 3,500 feet

**Figure 39 - Monitor Locations
South Shore: Grid C-6**

Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- HRSD Pump Stations
- Treatment Plants
- Force Main
- Gravity Main



11/12/2008

1 inch equals 3,500 feet

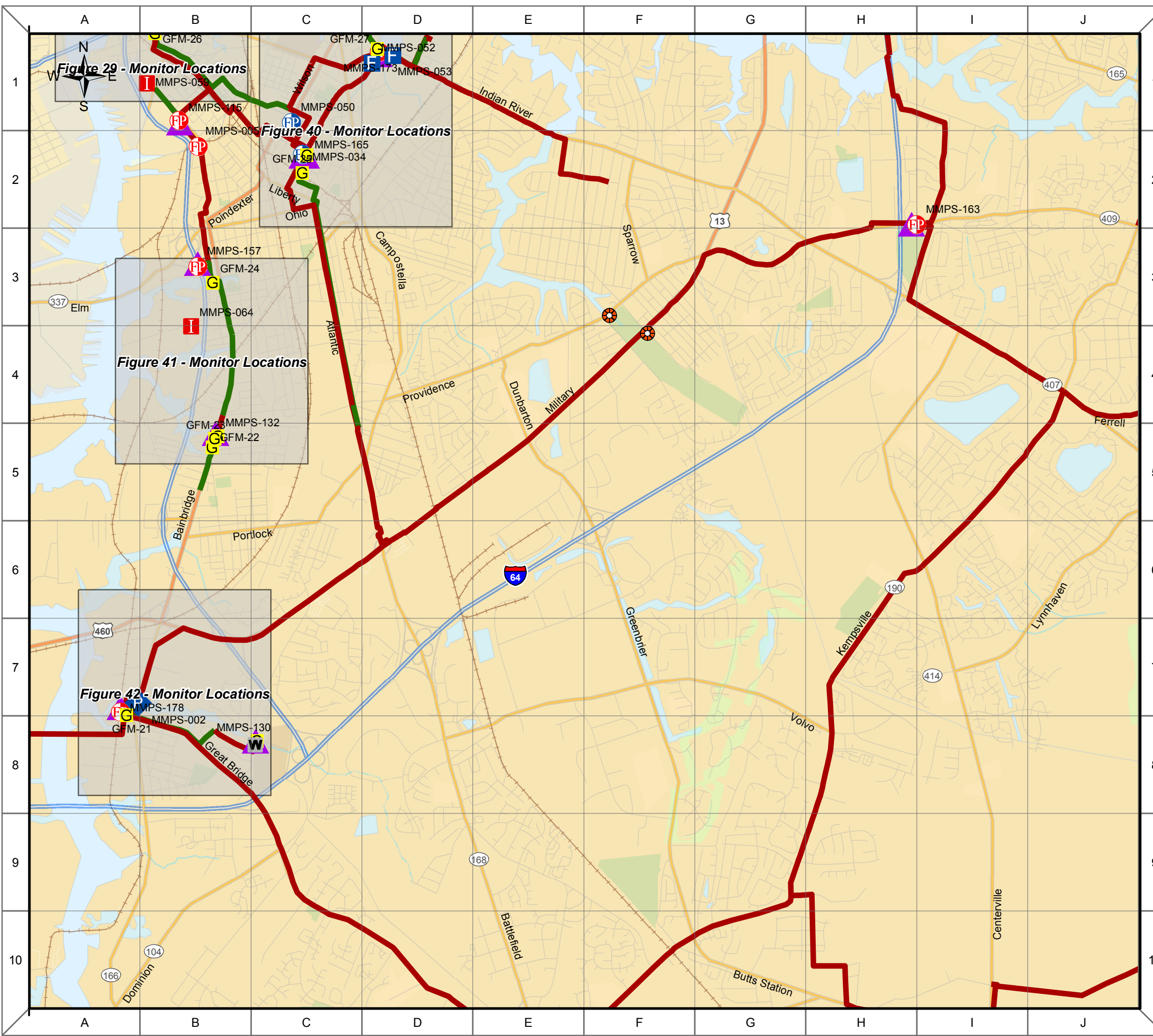
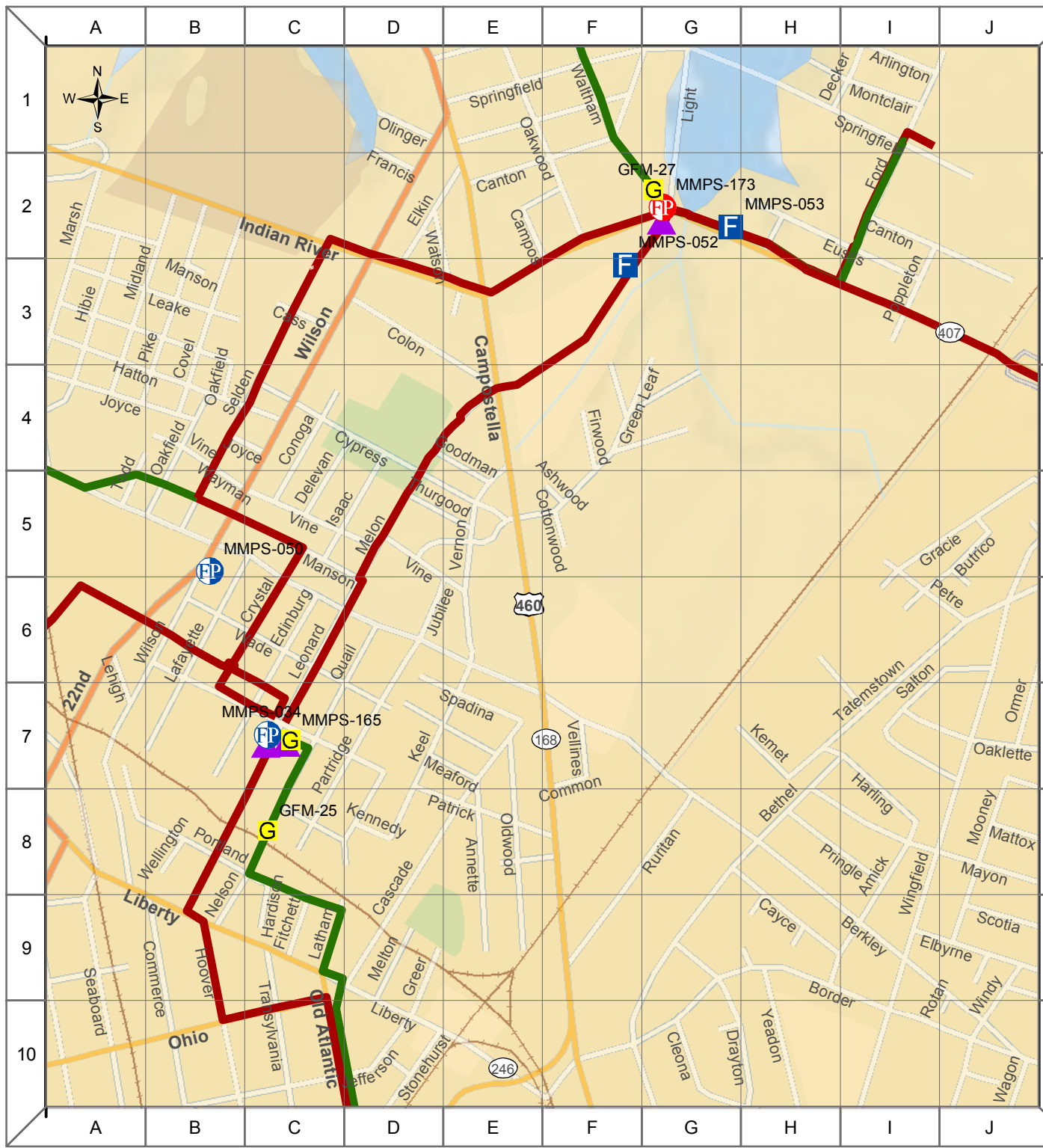


Figure 40 - Monitor Locations
South Shore: Grid C-6-A

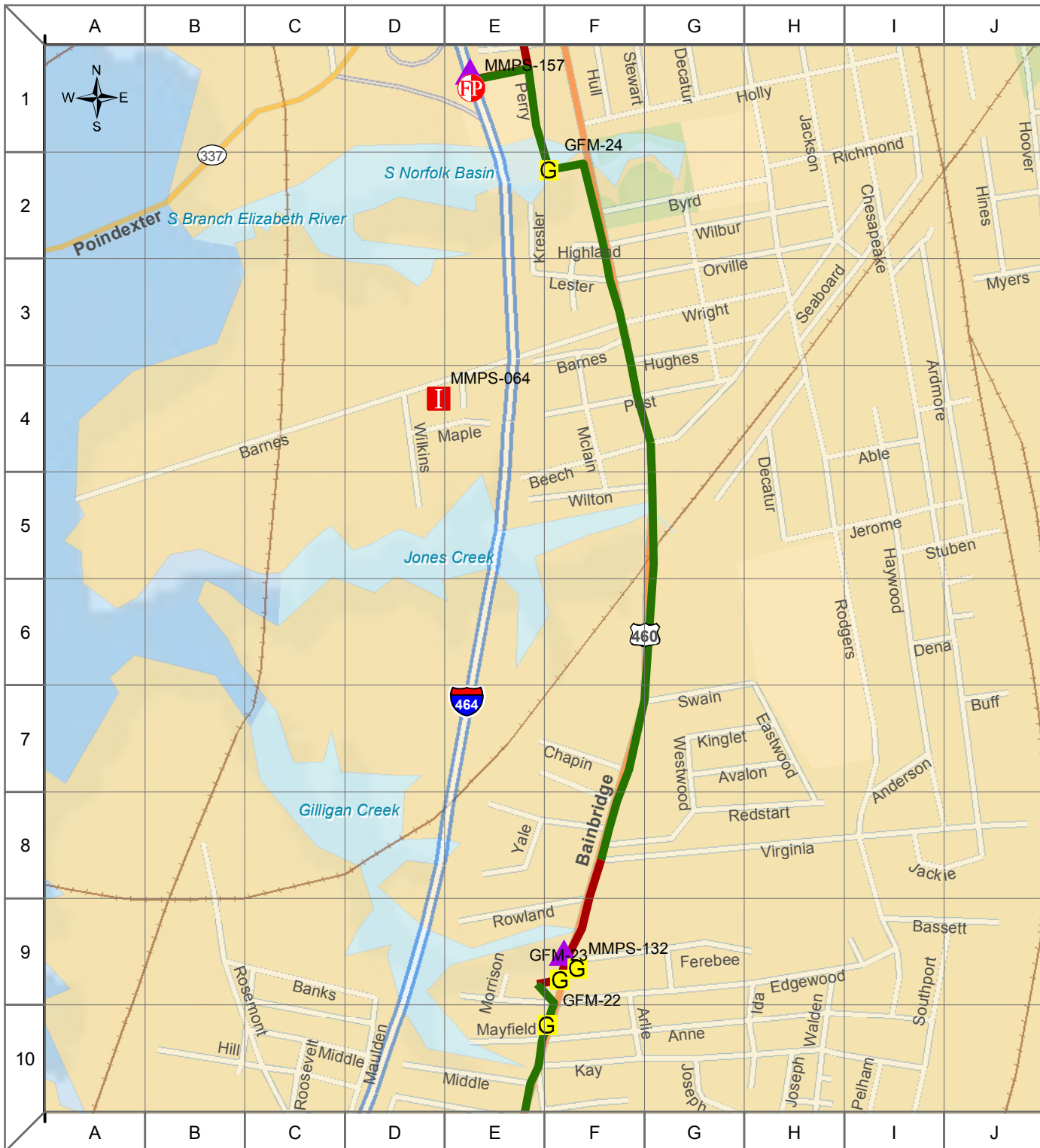


- Legend**
- Significant Locality Overflow Points
 - Shallow Well Locations
 - Existing Flow Monitor
 - Existing Pressure Monitor
 - Existing Flow and Pressure Monitor
 - Existing IWD
 - Planned Flow Monitor
 - Planned Pressure Monitor
 - Planned Flow and Pressure Monitor
 - Planned IWD
 - Planned Gravity Flow Monitor
 - Planned Gravity Flow and Pressure Monitor
 - HRSD Pump Stations
 - Treatment Plants
 - Force Main
 - Gravity Main



11/12/2008 1 inch equals 1,000 feet

Figure 41 - Monitor Locations South Shore: Grid C-6-B



Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- HRSD Pump Stations
- Treatment Plants
- Force Main
- Gravity Main



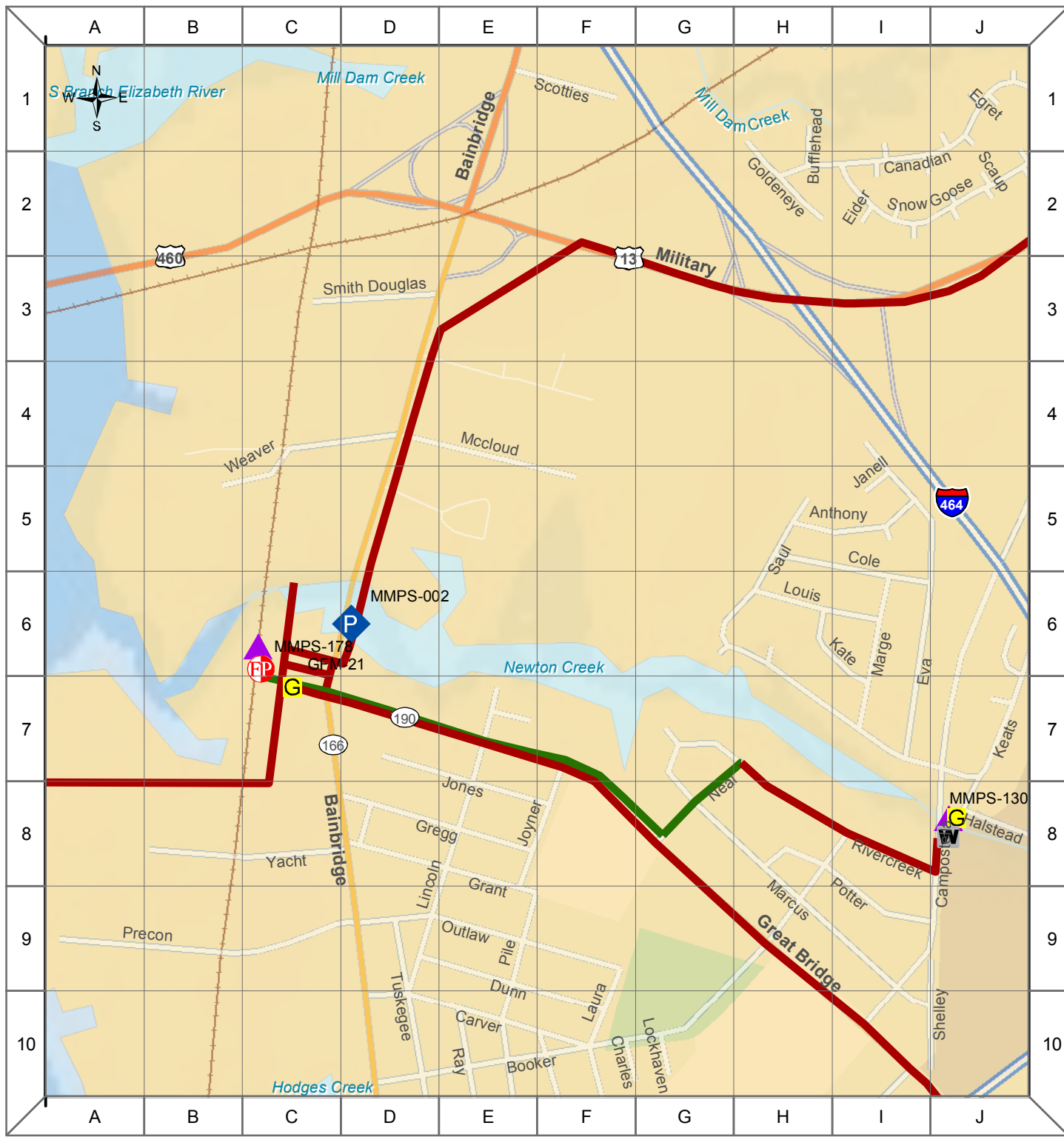
11/12/2008

1 inch equals 1,000 feet



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Figure 42 - Monitor Locations South Shore: Grid C-6-C



- Legend**
- Significant Locality Overflow Points
 - Shallow Well Locations
 - Existing Flow Monitor
 - Existing Pressure Monitor
 - Existing Flow and Pressure Monitor
 - Existing IWD
 - Planned Flow Monitor
 - Planned Pressure Monitor
 - Planned Flow and Pressure Monitor
 - Planned IWD
 - Planned Gravity Flow Monitor
 - Planned Gravity Flow and Pressure Monitor
 - HRSD Pump Stations
 - Treatment Plants
 - Force Main
 - Gravity Main



















11/12/2008 1 inch equals 1,000 feet



Figure 43 - Monitor Locations South Shore: Grid C-7

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



11/12/2008

1 inch equals 3,500 feet

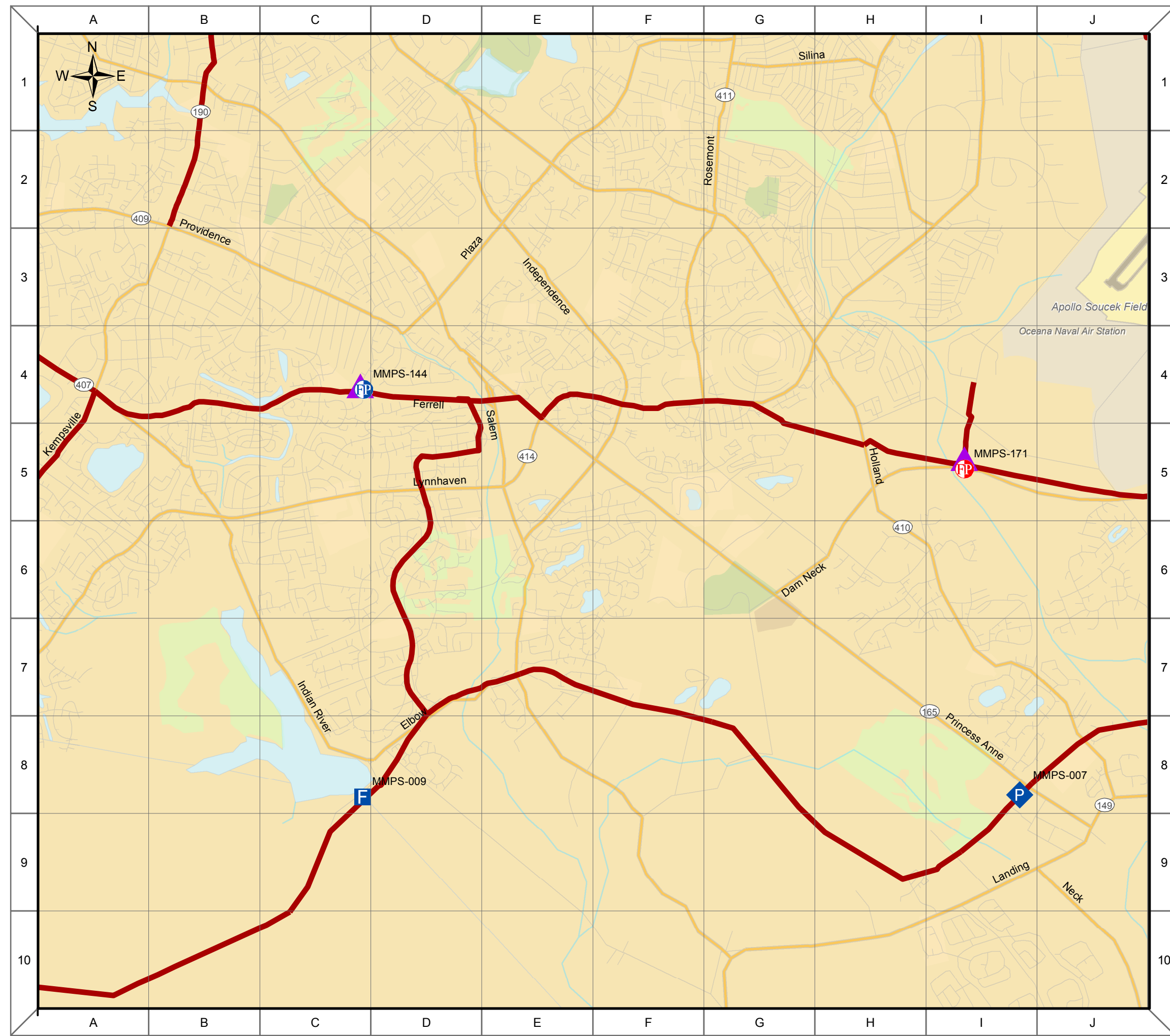


















Figure 44 - Monitor Locations South Shore: Grid C-8

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main

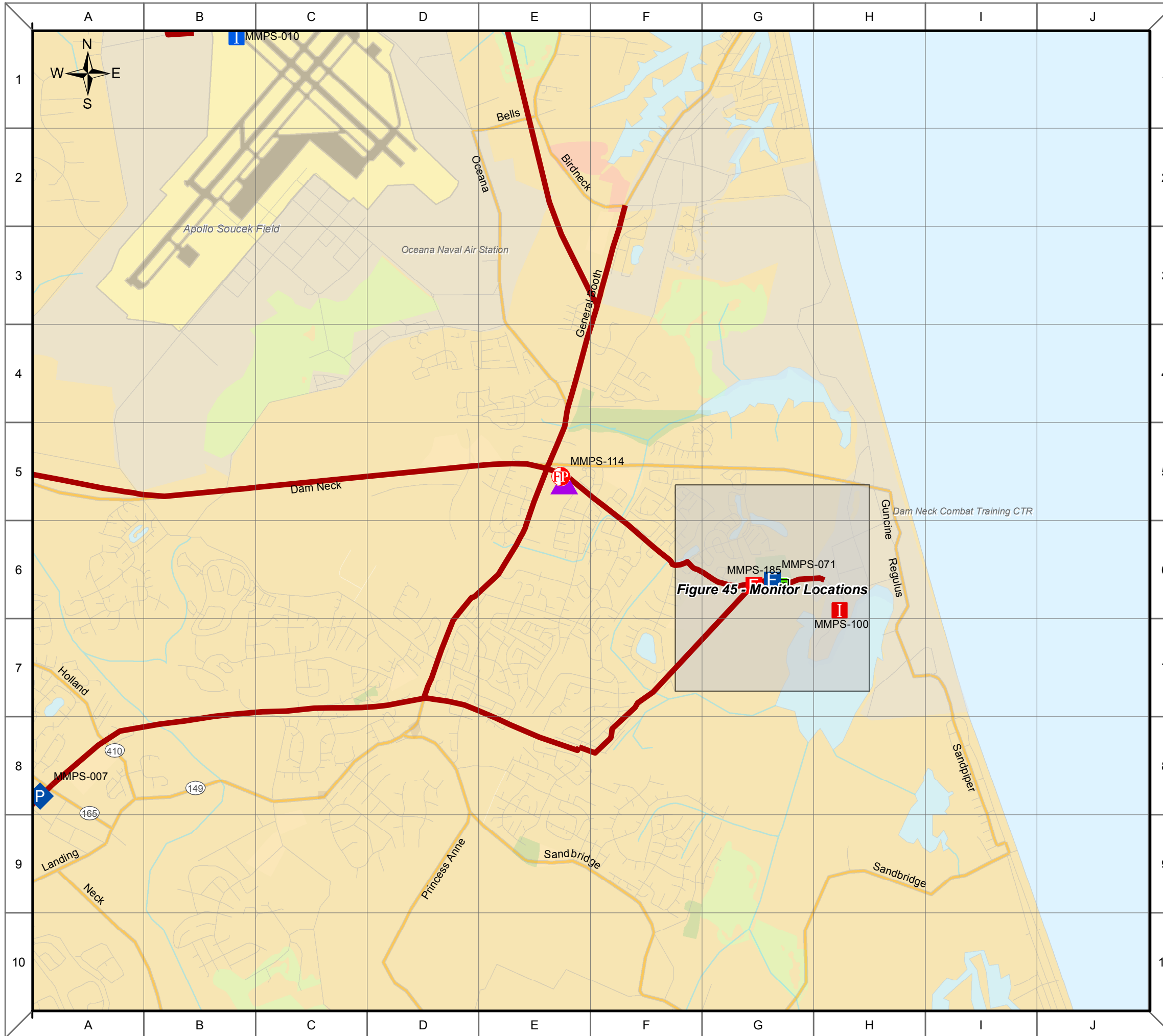
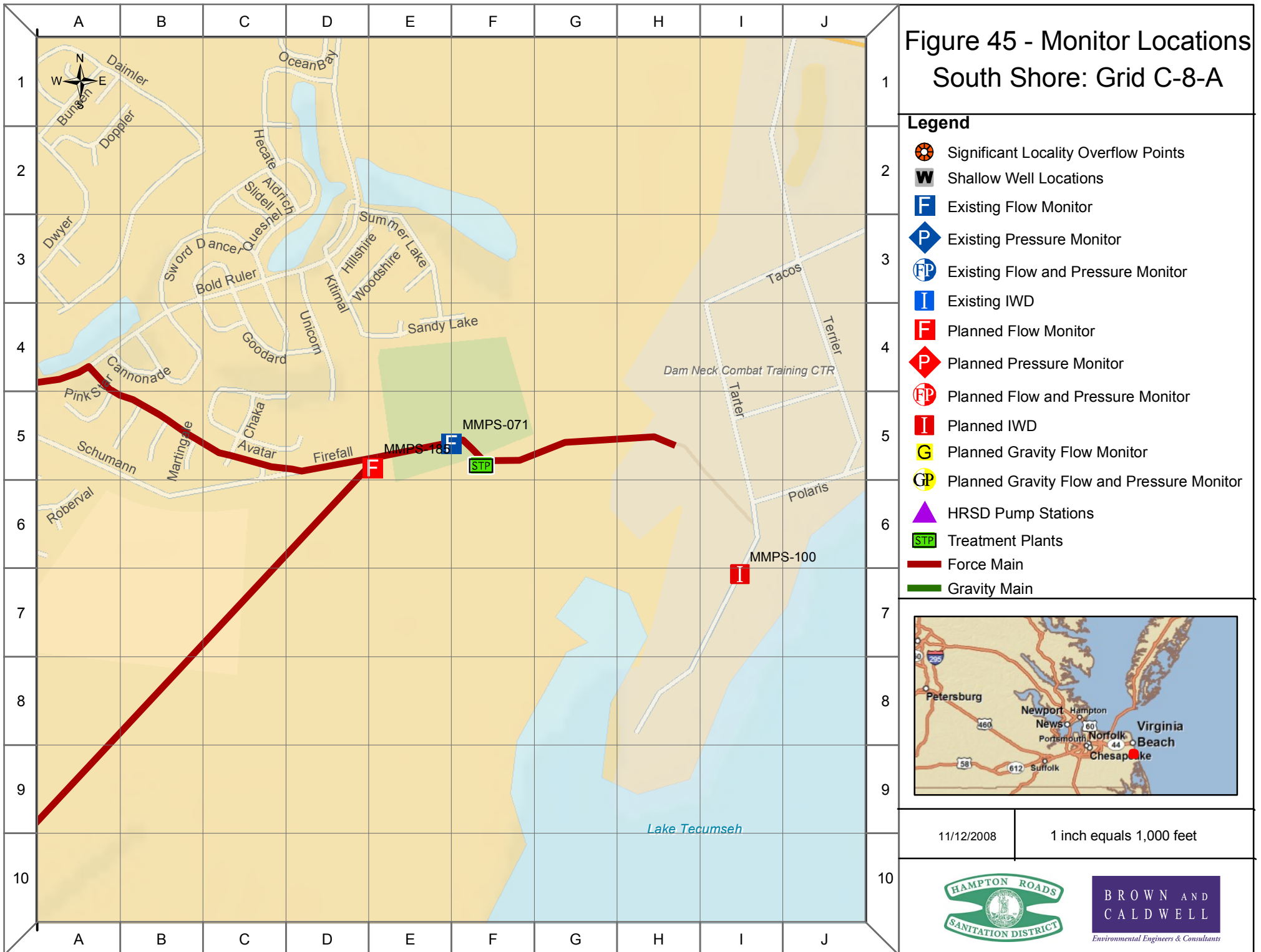


Figure 45 - Monitor Locations South Shore: Grid C-8-A



**Figure 46 - Monitor Locations
South Shore: Grid D-3**

Legend

- Significant Locality Overflow Points
- Shallow Well Locations
- Existing Flow Monitor
- Existing Pressure Monitor
- Existing Flow and Pressure Monitor
- Existing IWD
- Planned Flow Monitor
- Planned Pressure Monitor
- Planned Flow and Pressure Monitor
- Planned IWD
- Planned Gravity Flow Monitor
- Planned Gravity Flow and Pressure Monitor
- HRSD Pump Stations
- Treatment Plants
- Force Main
- Gravity Main

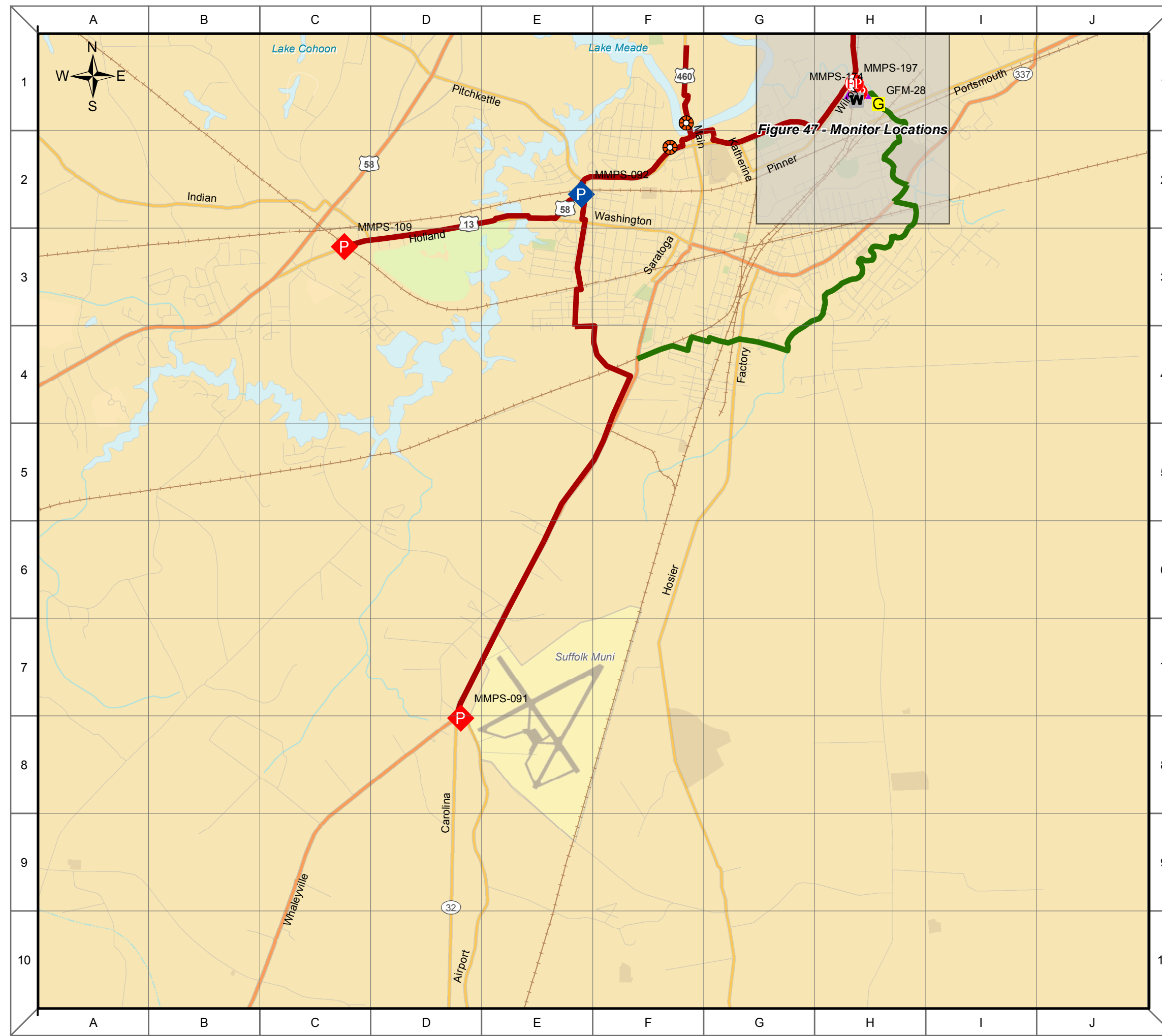
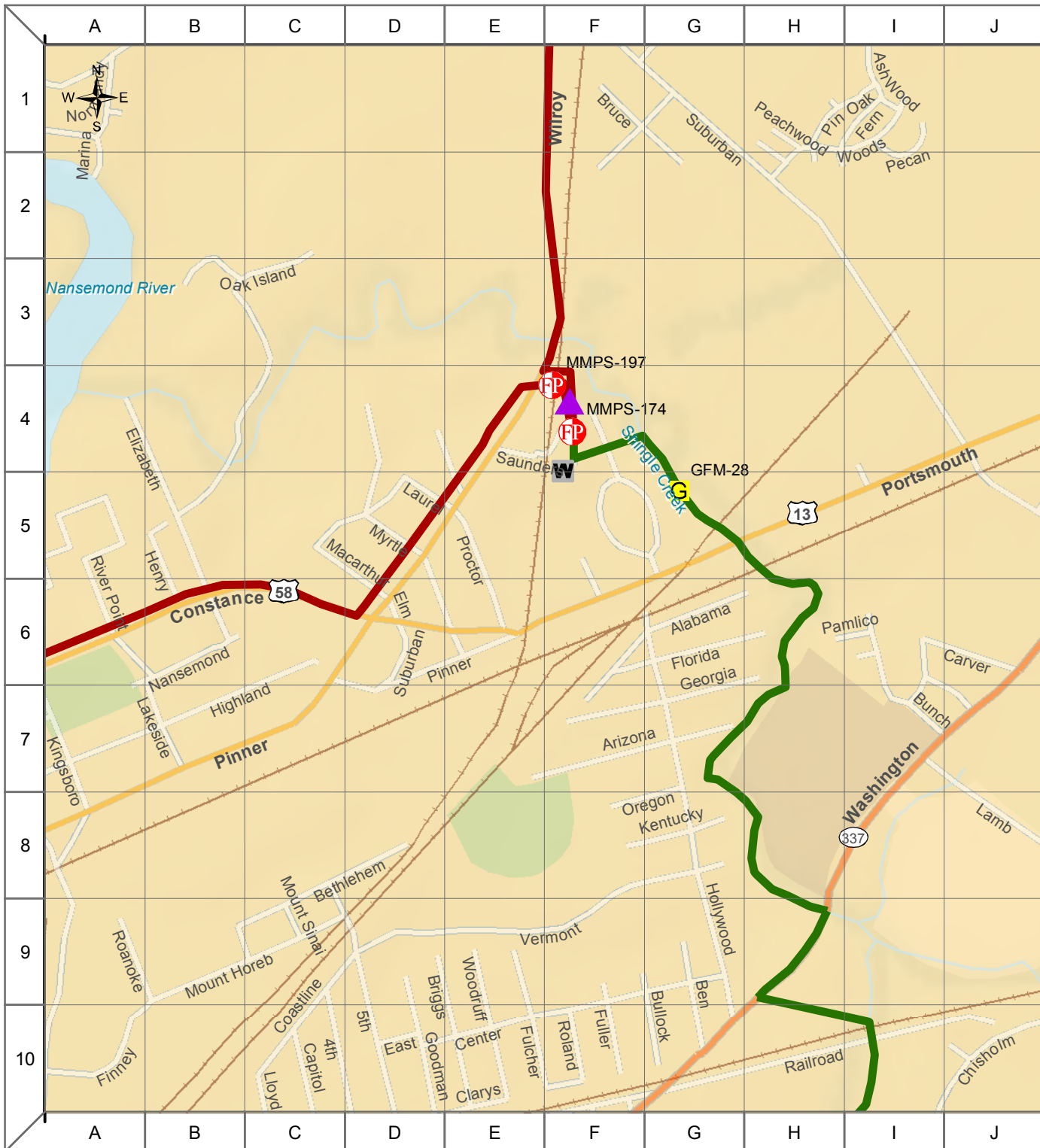


Figure 47 - Monitor Locations South Shore: Grid D-3-A



- Legend**
- Significant Locality Overflow Points
 - Shallow Well Locations
 - Existing Flow Monitor
 - Existing Pressure Monitor
 - Existing Flow and Pressure Monitor
 - Existing IWD
 - Planned Flow Monitor
 - Planned Pressure Monitor
 - Planned Flow and Pressure Monitor
 - Planned IWD
 - Planned Gravity Flow Monitor
 - Planned Gravity Flow and Pressure Monitor
 - HRSD Pump Stations
 - Treatment Plants
 - Force Main
 - Gravity Main



















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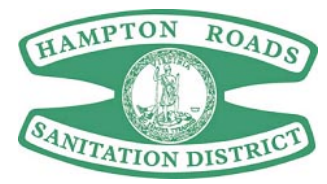
1 inch equals 1,000 feet



Figure 48 - Monitor Locations South Shore: Grid D-6

Legend

-  Significant Locality Overflow Points
-  Shallow Well Locations
-  Existing Flow Monitor
-  Existing Pressure Monitor
-  Existing Flow and Pressure Monitor
-  Existing IWD
-  Planned Flow Monitor
-  Planned Pressure Monitor
-  Planned Flow and Pressure Monitor
-  Planned IWD
-  Planned Gravity Flow Monitor
-  Planned Gravity Flow and Pressure Monitor
-  HRSD Pump Stations
-  Treatment Plants
-  Force Main
-  Gravity Main



11/12/2008

1 inch equals 3,500 feet

