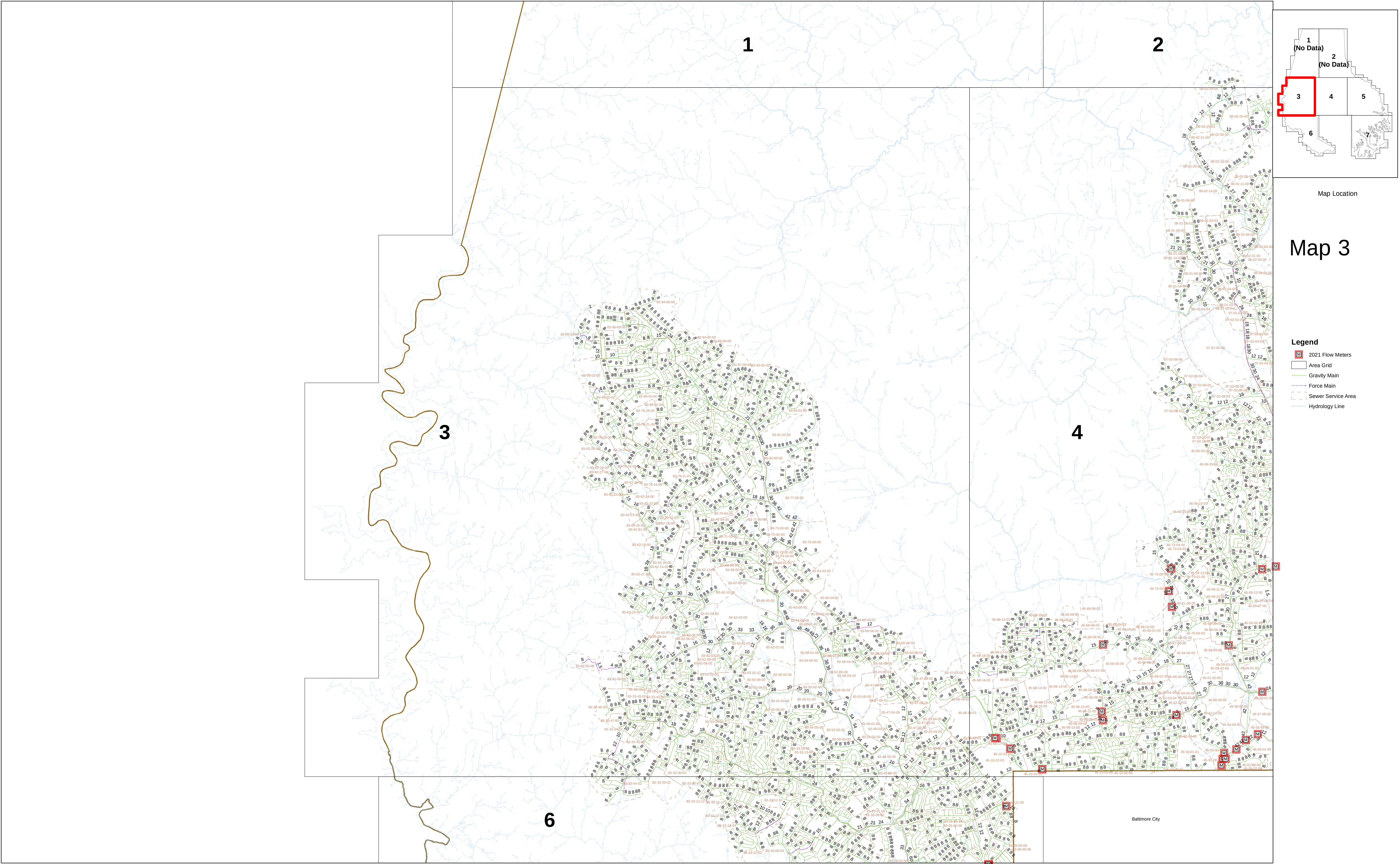
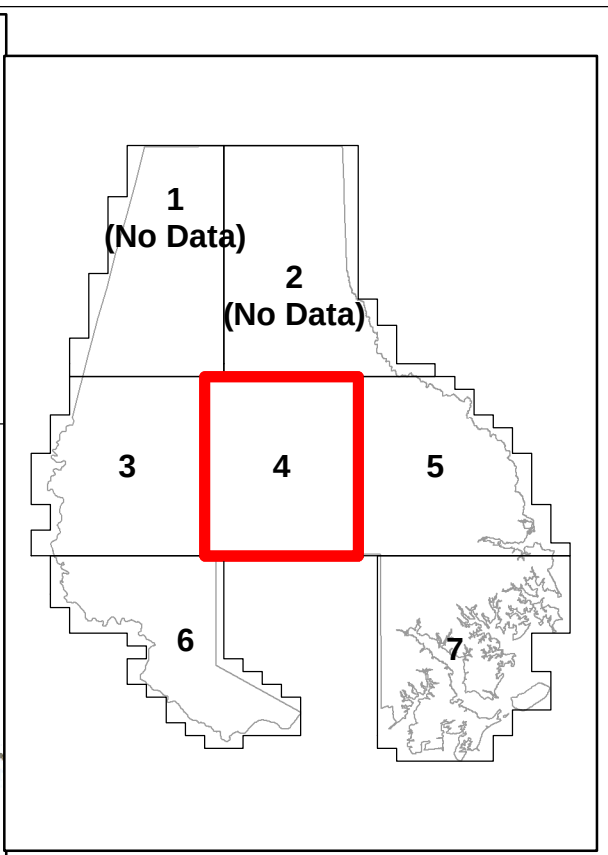
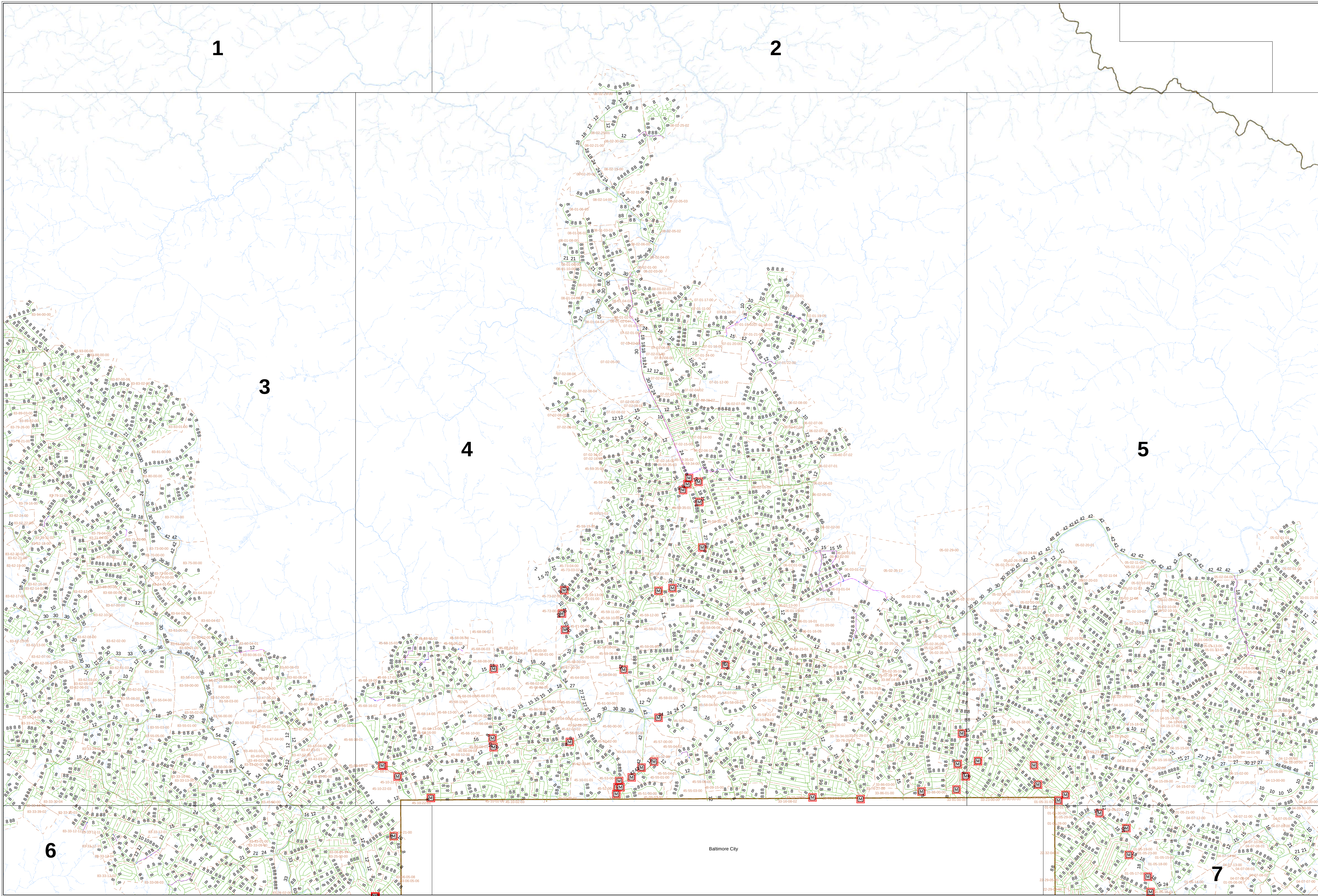


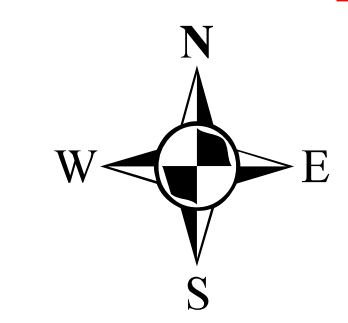


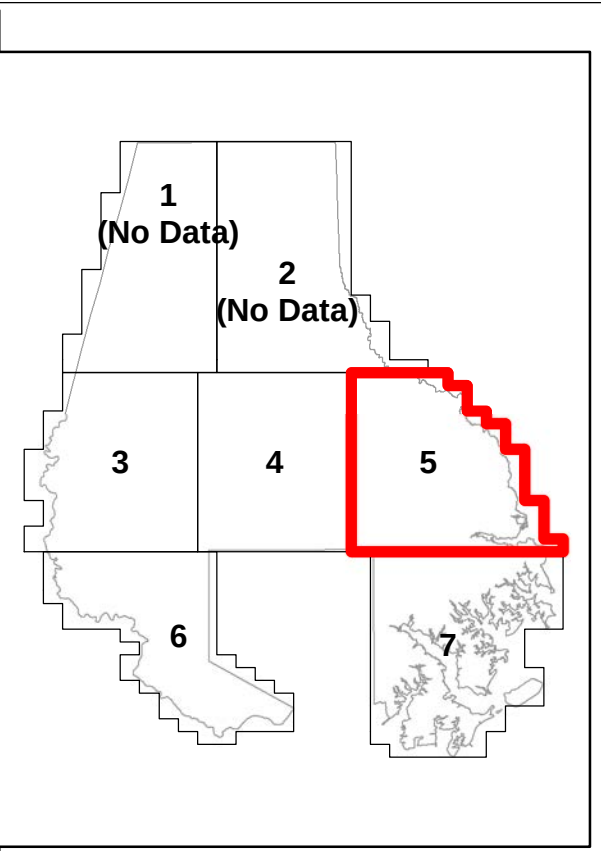
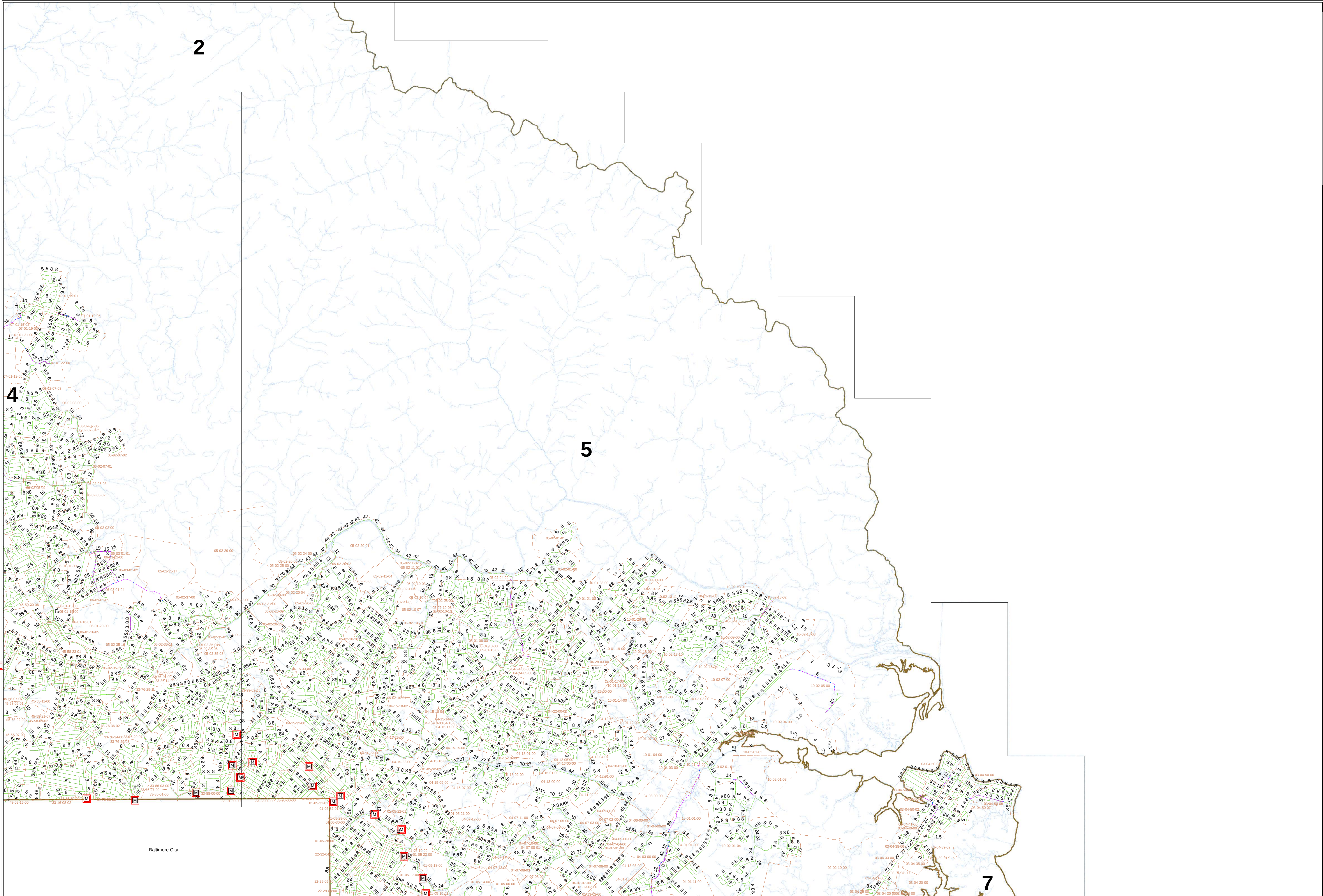


Map Location

Map 4

- Legend**
- 2021 Flow Meters
 - Area Grid
 - Gravity Main
 - Force Main
 - Sewer Service Area
 - Hydrology Line





Map Location

Map 5

Legend

- 2021 Flow Meters
- Area Grid
- Gravity Main
- Force Main
- Sewer Service Area
- Hydrology Line

Coordinate System:
Maryland State Plane: NAD83/HARN

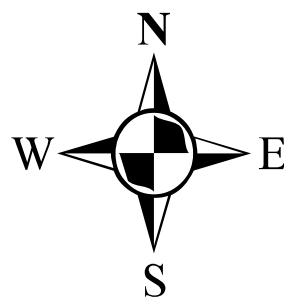
Original Date of Data Capture: March 2005 through March 2014
with Ongoing Maintenance through Date of Map Production.

Scale of Data Capture: 1" = 200'



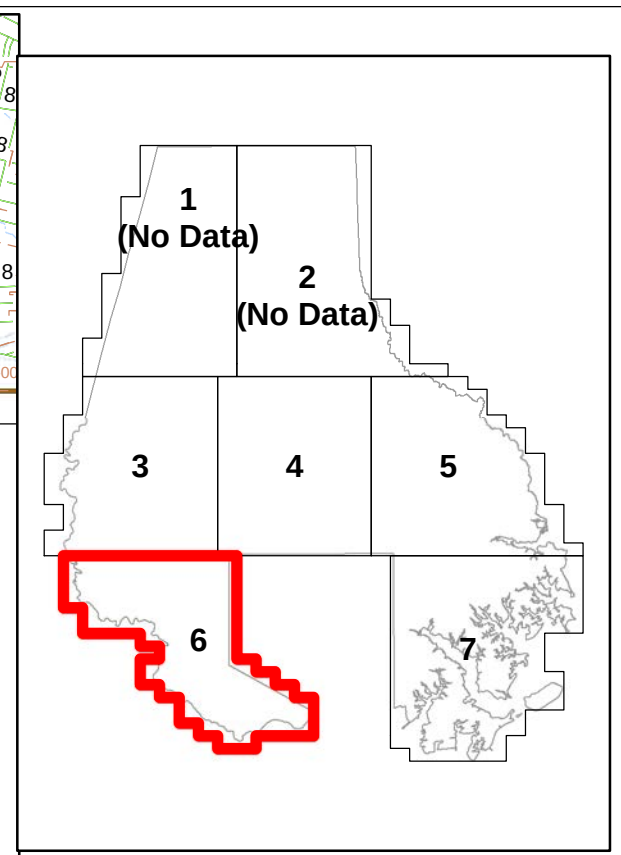
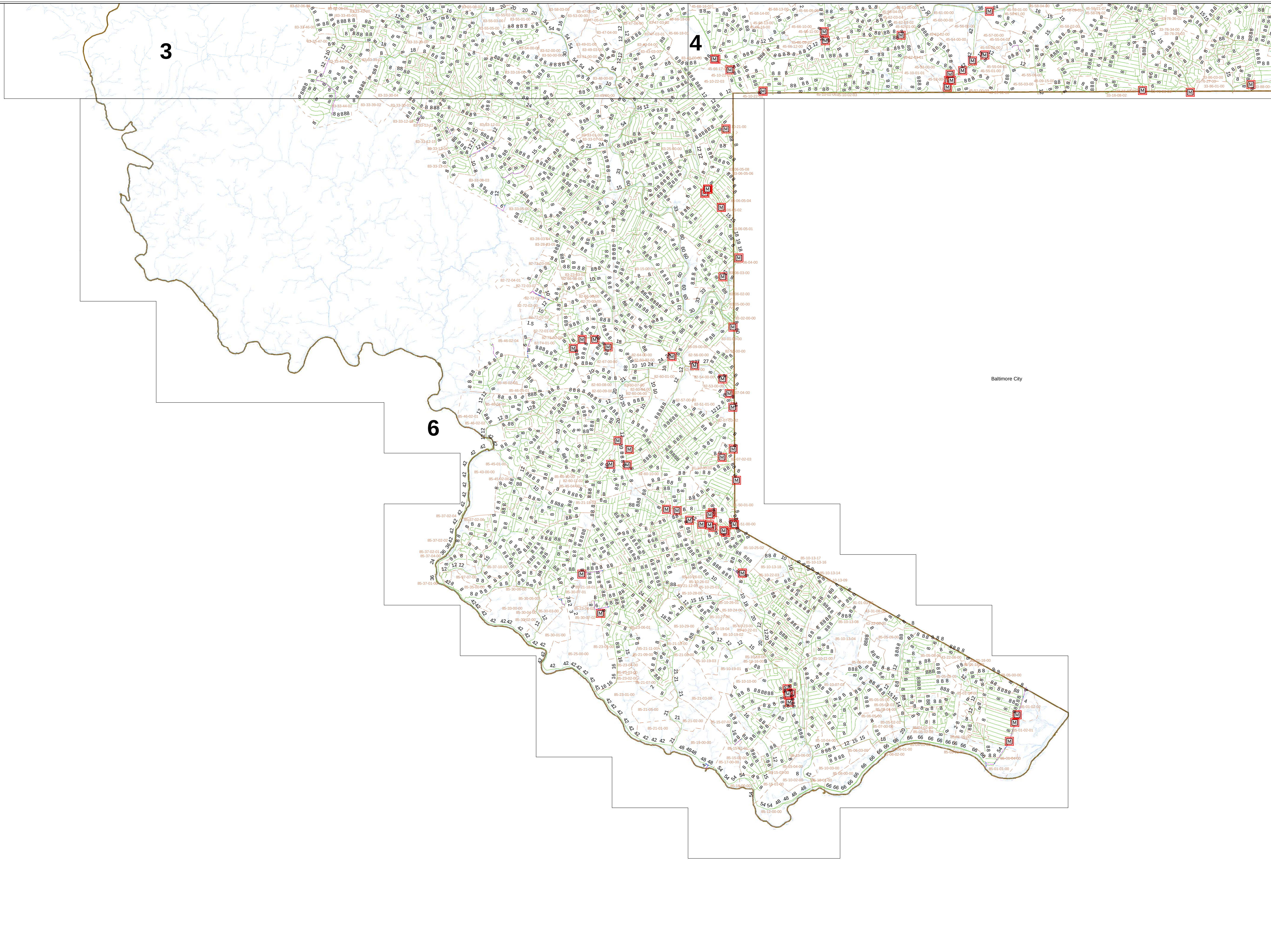
Flow Monitor Locations - Annual Report for 2021 Baltimore County, Maryland

Report Date: April 1, 2022



Baltimore County, Maryland
Department of Public Works
GIS Services

Map Production Date: January 2022 ATNII



Map Location

Map 6

Legend

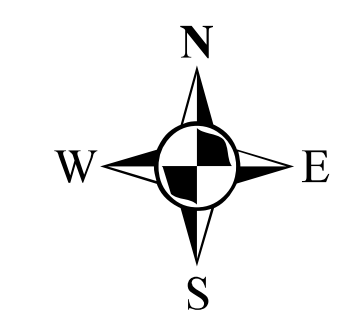
-  2021 Flow Meters
-  Area Grid
-  Gravity Main
-  Force Main
-  Sewer Service Area
-  Hydrology Line



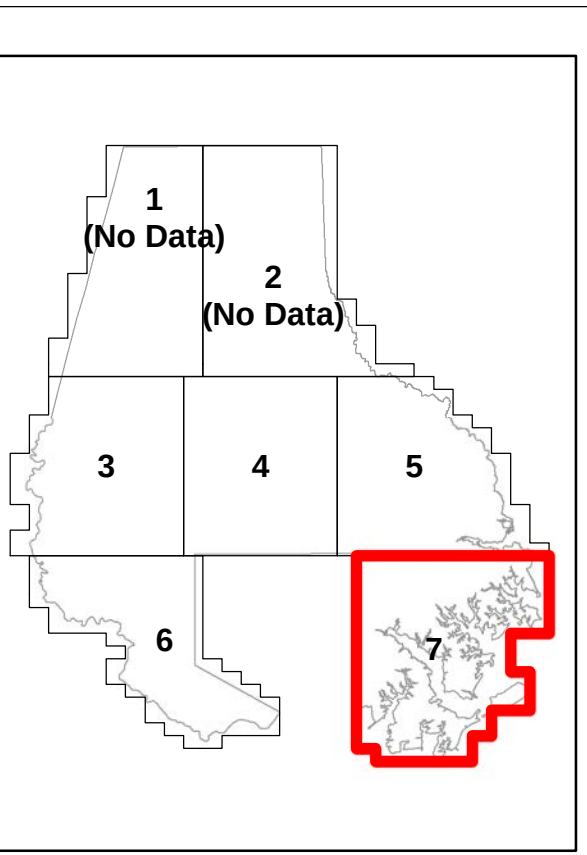
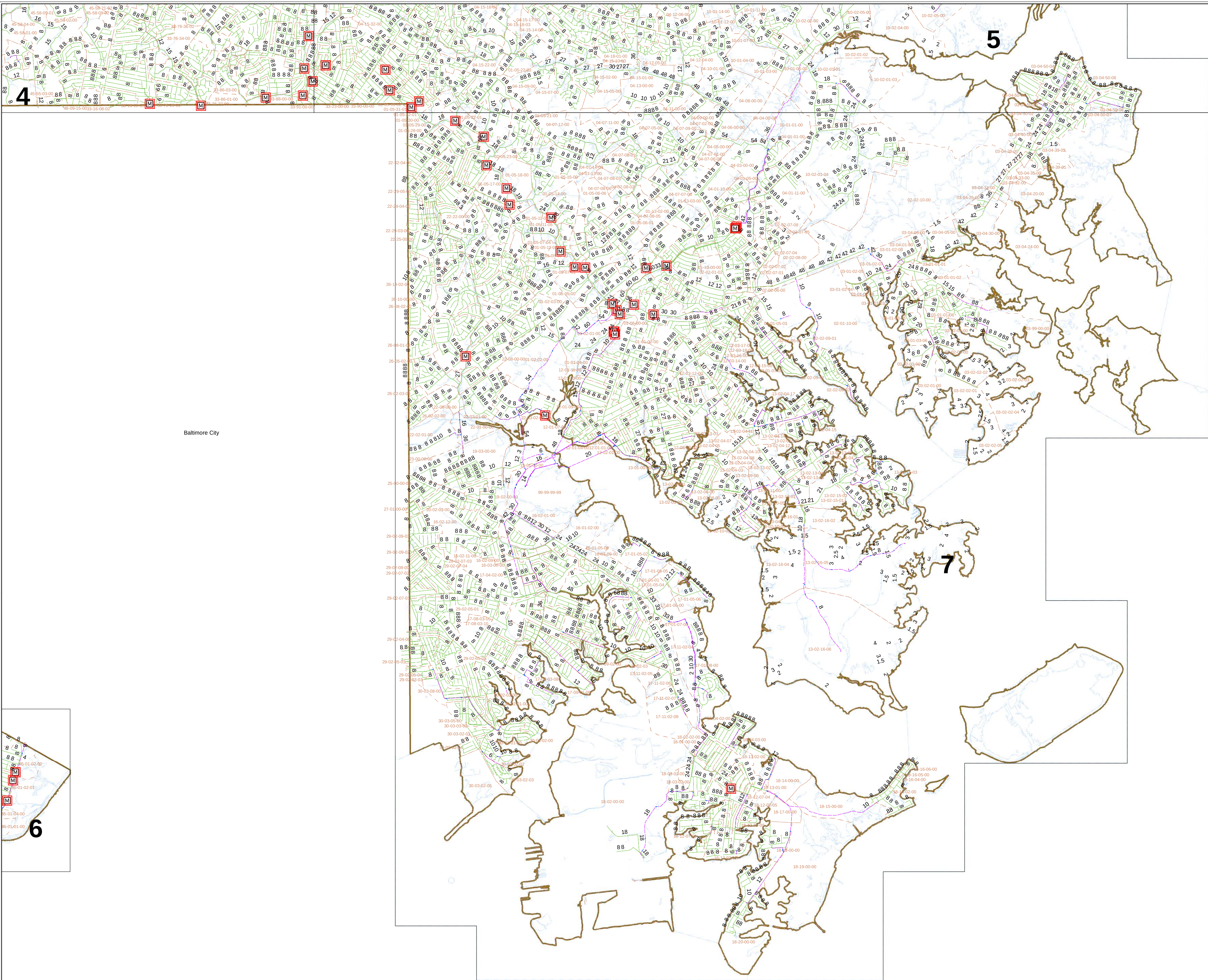
Flow Monitor Locations - Annual Report for 2021

Baltimore County, Maryland

Report Date: April 1, 2022



Baltimore County, Maryland
Department of Public Works
GIS Services



Map Location

Map 7

- Legend**
- 2021 Flow Meters
 - Area Grid
 - Gravity Main
 - Force Main
 - Sewer Service Area
 - Hydrology Line

Coordinate System:
Maryland State Plane: NAD83/HARN

Original Date of Data Capture: March 2005 through March 2014
with Ongoing Maintenance through Date of Map Production.

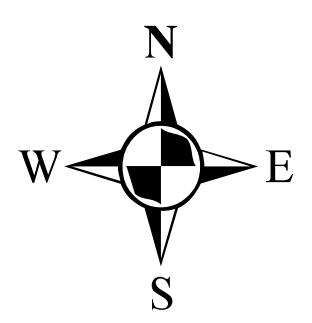
Scale of Data Capture: 1" = 200'



Flow Monitor Locations - Annual Report for 2021

Baltimore County, Maryland

Report Date: April 1, 2022



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Department of Public Works
GIS Services

Map Production Date: January 2022 ATNII