








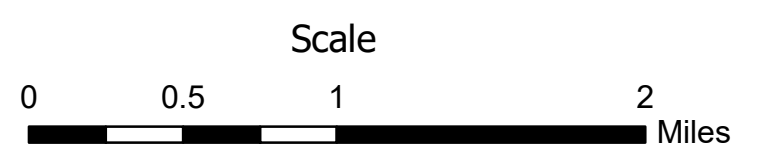
Map Location

# Map 3

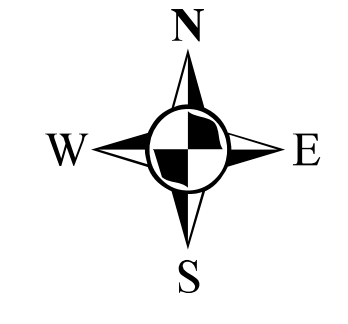
## Legend

-  Flow Meters
-  Area Grid
-  County Boundary
-  Sewer Service Area
-  Force Mains
-  Gravity Mains
-  Hydrology Line

Coordinate System:  
Maryland State Plane: NAD83/HARN  
Scale of Data Capture: 1" = 200'



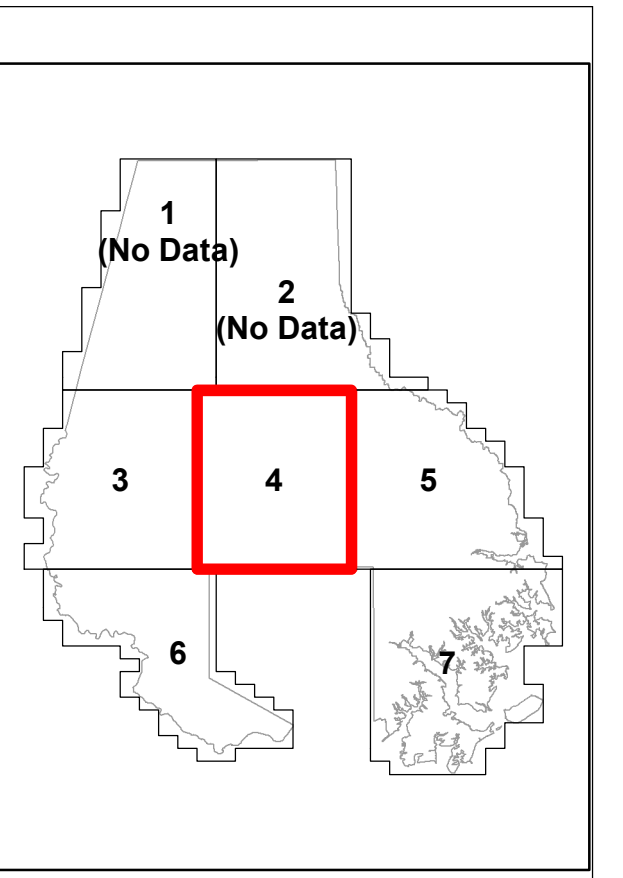
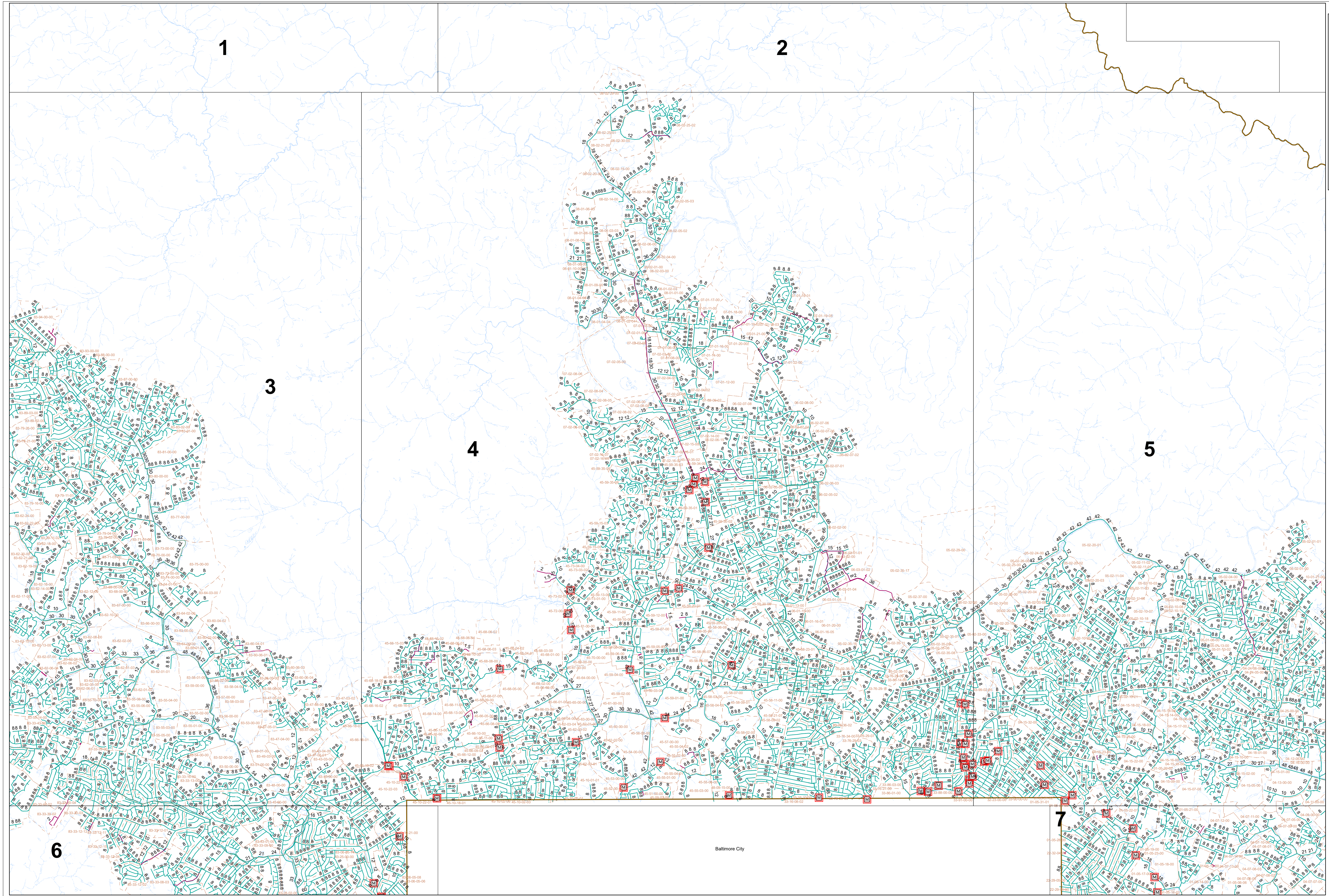
# Flow Monitor Locations - Annual Report for 2023 Baltimore County, Maryland



Baltimore County, Maryland  
Department of Public Works  
and Transportation

Map Production Date: January 2024



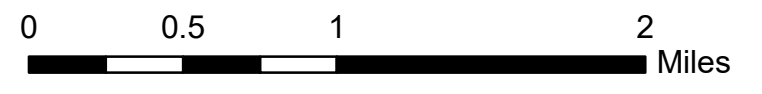


# Map 4

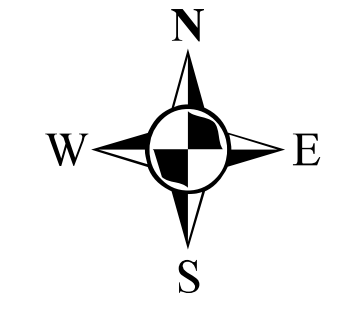
- Legend**
- Flow Meters
  - Area Grid
  - County Boundary
  - Sewer Service Area
  - Force Mains
  - Gravity Mains
  - Hydrology Line

Coordinate System:  
Maryland State Plane: NAD83/HARN

Scale of Data Capture: 1" = 200'



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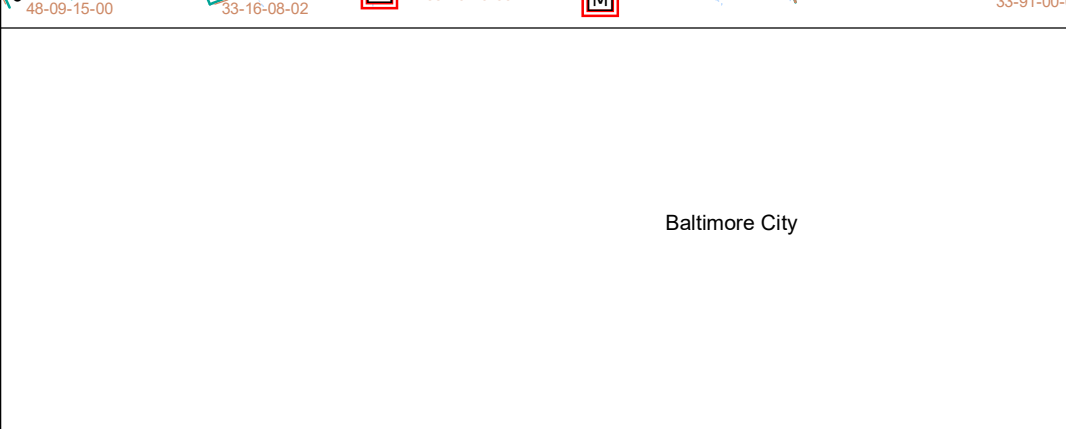
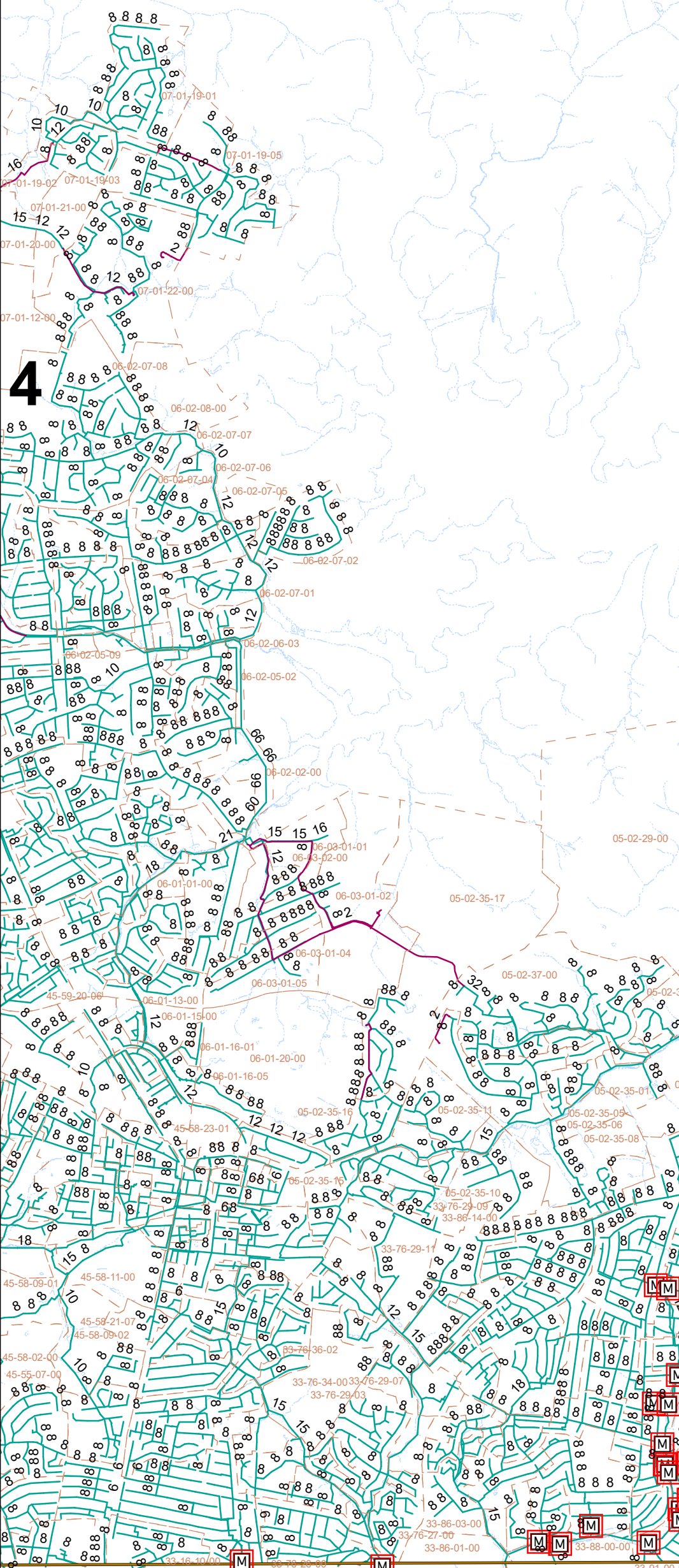


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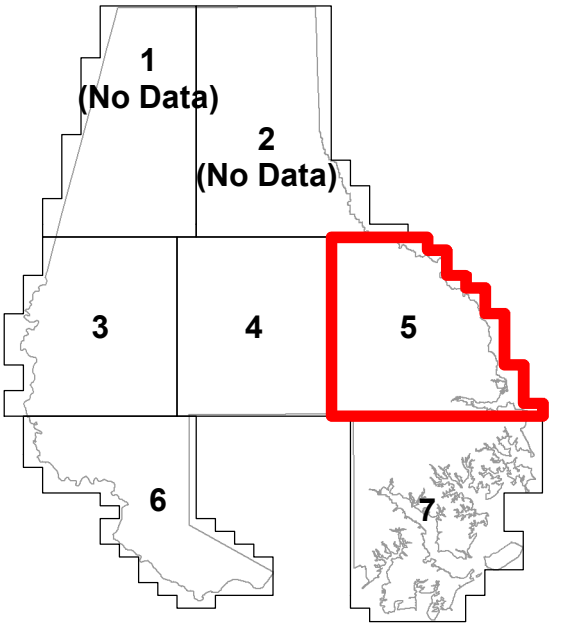


2



Baltimore City

5



Map Location

# Map 5

### Legend

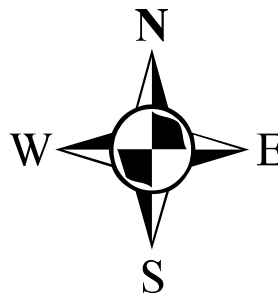
- Flow Meters
- Area Grid
- County Boundary
- Sewer Service Area
- Force Mains
- Gravity Mains
- Hydrology Line

Coordinate System:  
Maryland State Plane: NAD83/HARN  
Scale of Data Capture: 1" = 200'

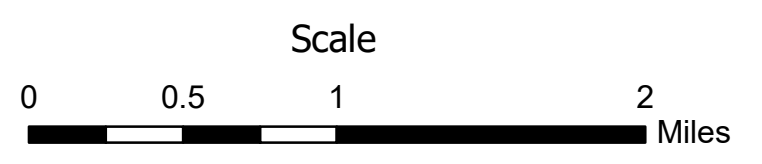


## Flow Monitor Locations - Annual Report for 2023

### Baltimore County, Maryland

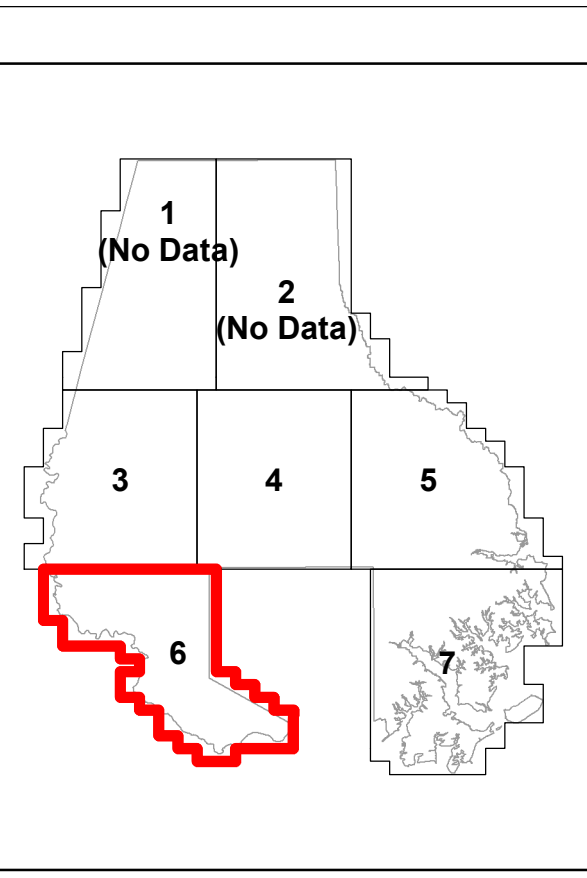
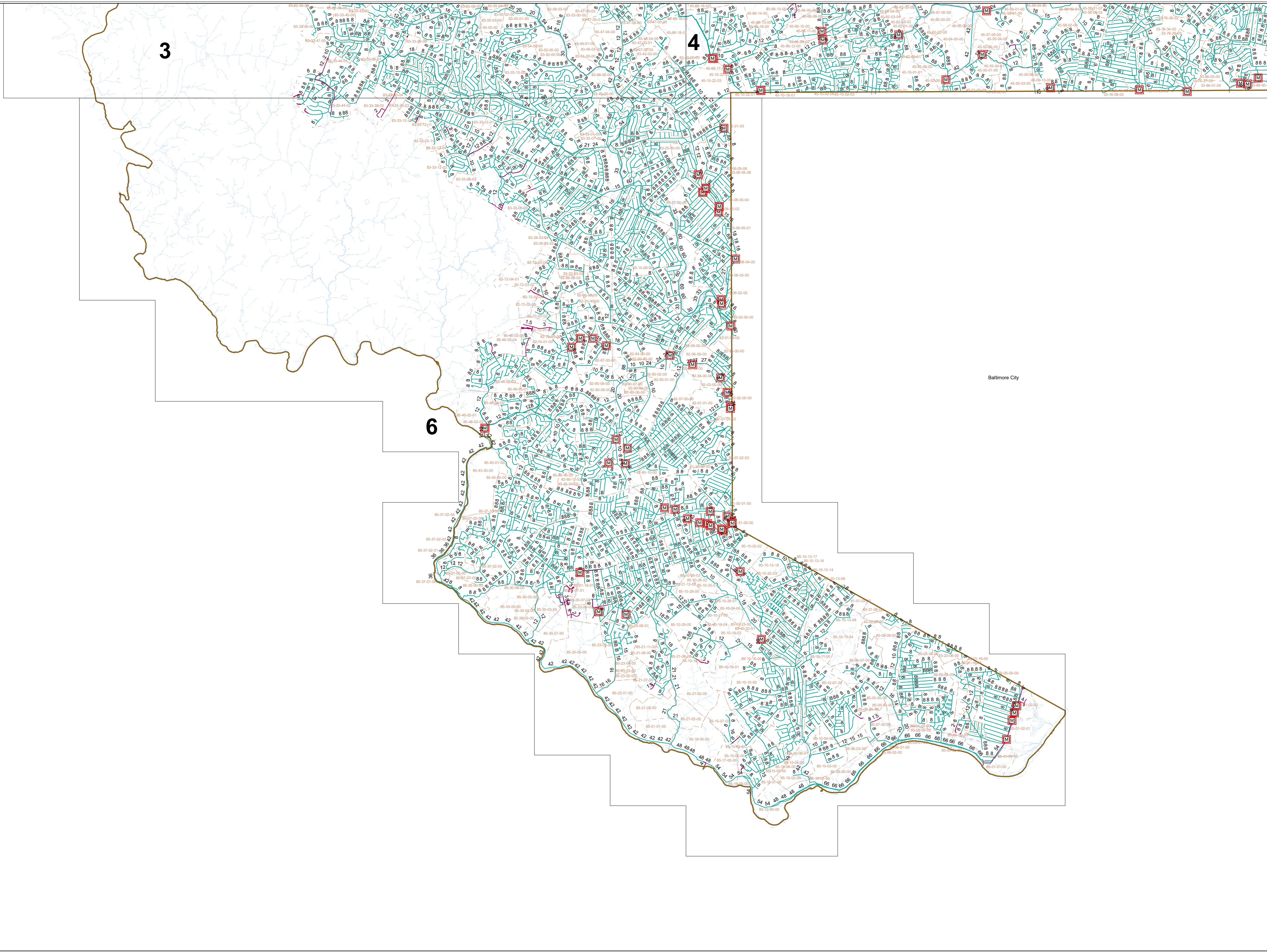


Baltimore County, Maryland  
Department of Public Works  
and Transportation



Map Production Date: January 2024












Map Location

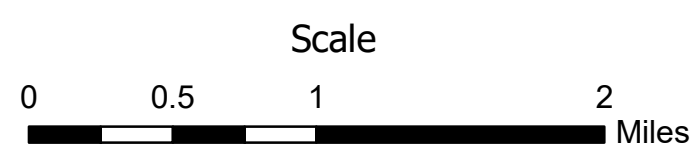
# Map 6

## Legend

-  Flow Meters
-  Area Grid
-  County Boundary
-  Sewer Service Area
-  Force Mains
-  Gravity Mains
-  Hydrology Line

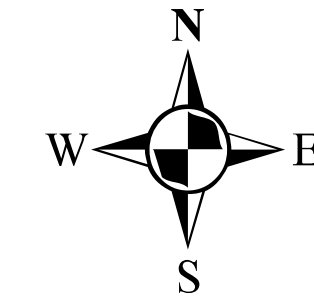
Coordinate System:  
Maryland State Plane: NAD83/HARN

Scale of Data Capture: 1" = 200'



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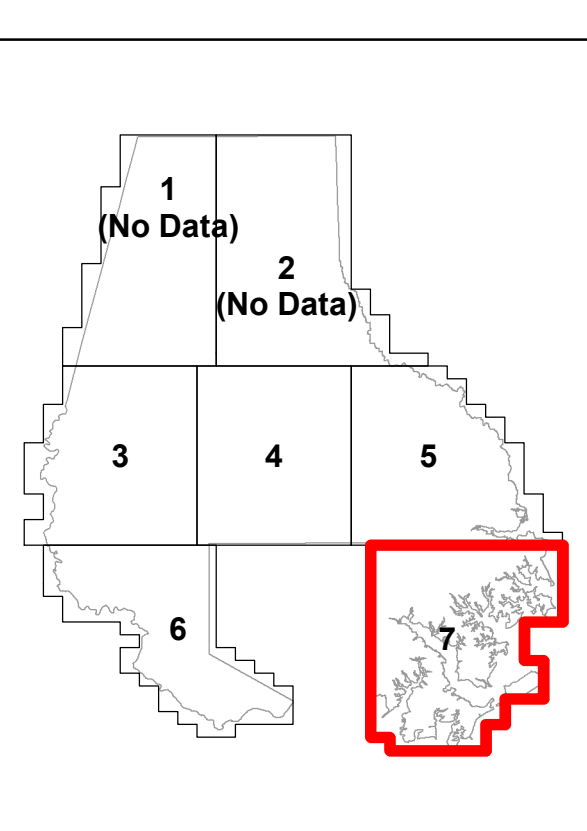
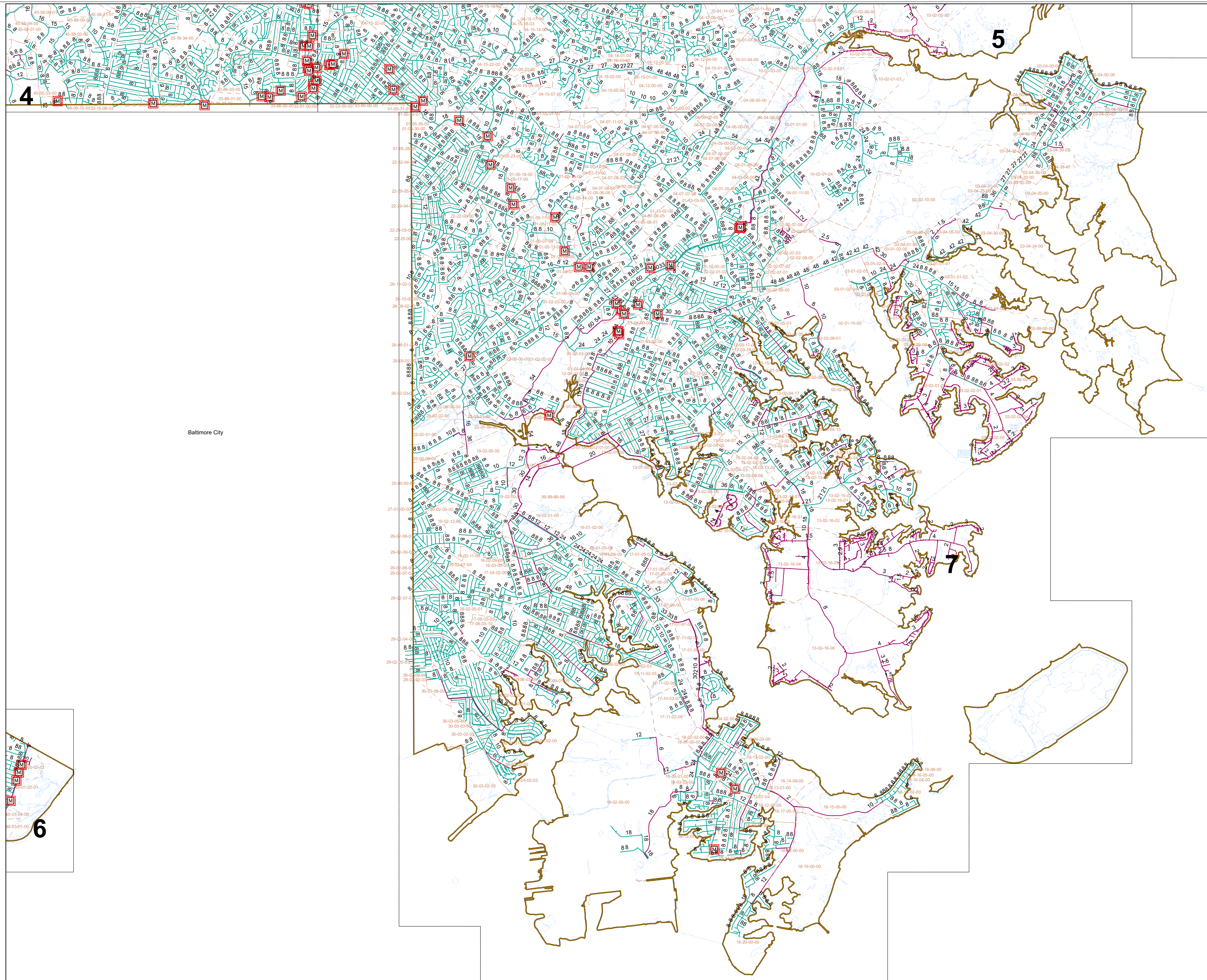
## Baltimore County, Maryland



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Map Production Date: January 2024










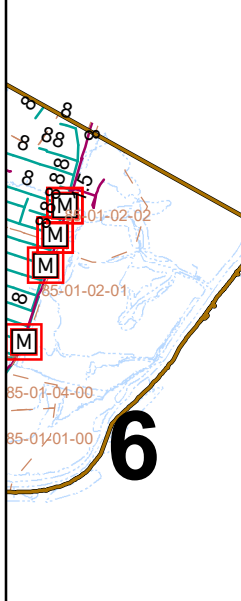


Map Location

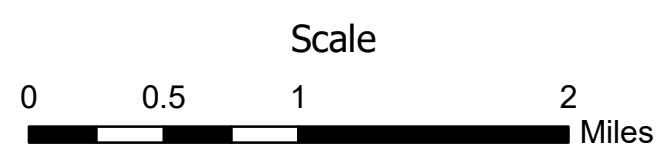
# Map 7

## Legend

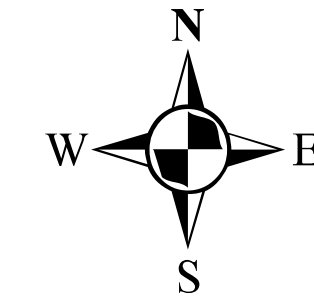
-  Flow Meters
-  Area Grid
-  County Boundary
-  Sewer Service Area
-  Force Mains
-  Gravity Mains
-  Hydrology Line



Coordinate System:  
Maryland State Plane: NAD83/HARN  
Scale of Data Capture: 1" = 200'



# Flow Monitor Locations - Annual Report for 2023 Baltimore County, Maryland



Baltimore County, Maryland  
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and Transportation

Map Production Date: January 2024