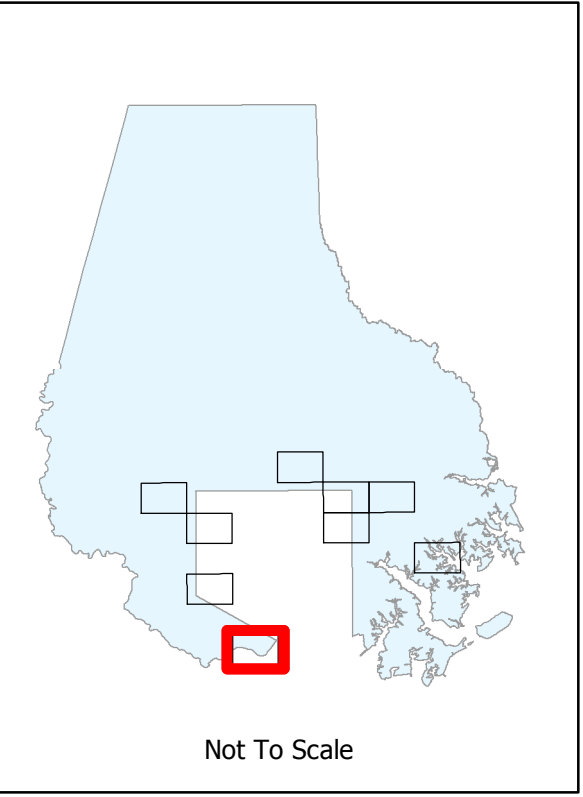
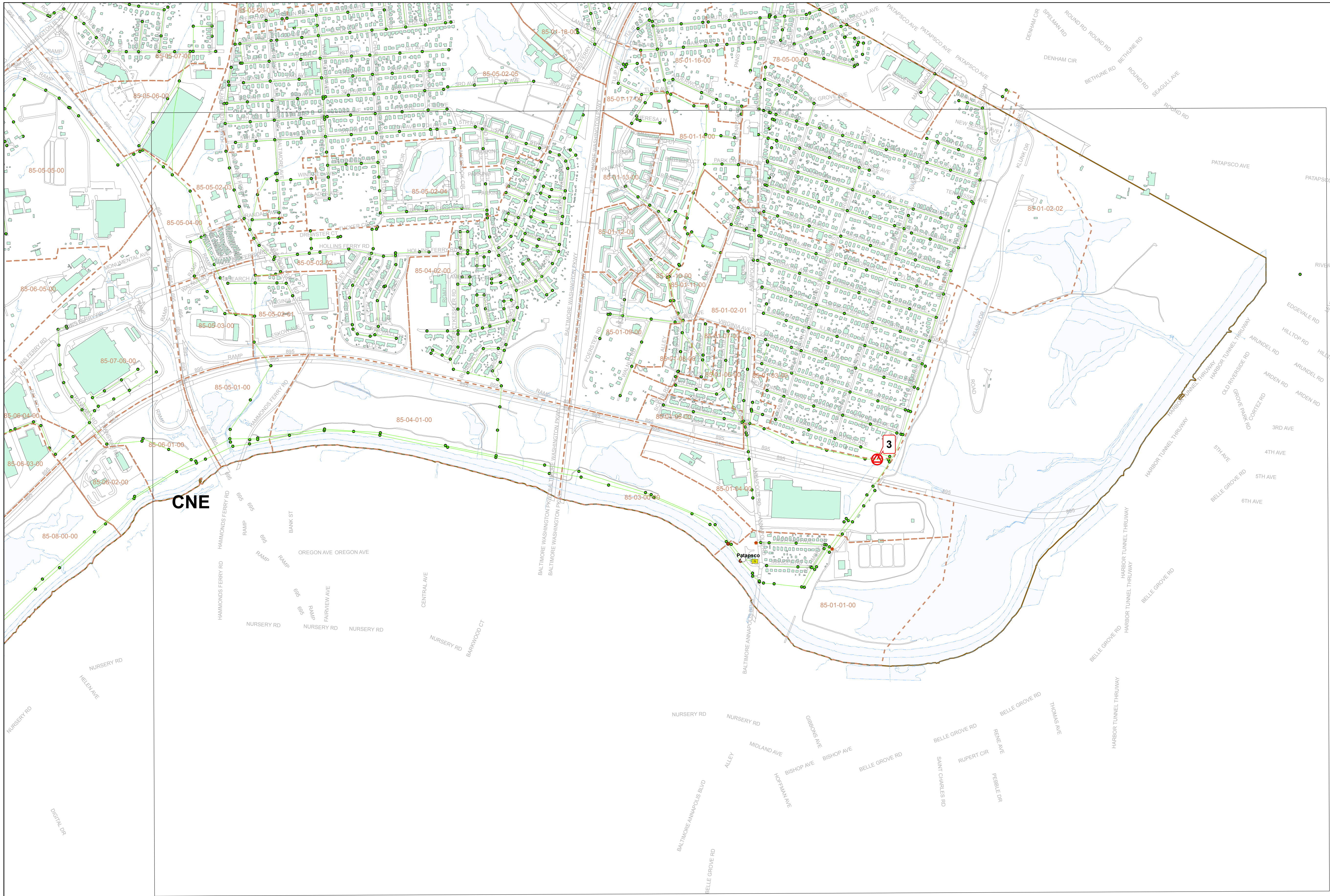




Map Location

Map CNE

Legend

- # SSO Event (01/01/21 to 12/31/21)
Location with Event Reference Number
- Pumping Station SSO Structure
- ⊙ Non-Pumping Station SSO Structure
- ✱ Eliminated Non-Pumping Station SSO Structure
- Pump Station
- Sewer Manhole
- ◆ Cleanout
- ⬡ Flushing Structure
- Inline Cleanout
- ⬢ Lamp Hole
- Sewer Service Areas
- Building Footprint
- Stream

Note:
For information on SSO Events -
See SSO data included with
this annual report.

0 250 500 Scale 1,000 1,500 Feet

Coordinate System:
Maryland State Plane: NAD83/HARN

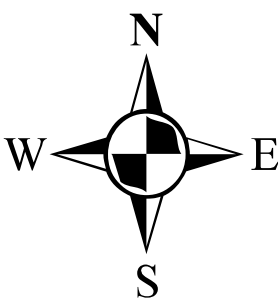
Original Date of Data Capture: March 2005 through March 2014
with Ongoing Maintenance through Date of Map Production.

Scale of Data Capture: 1" = 200'



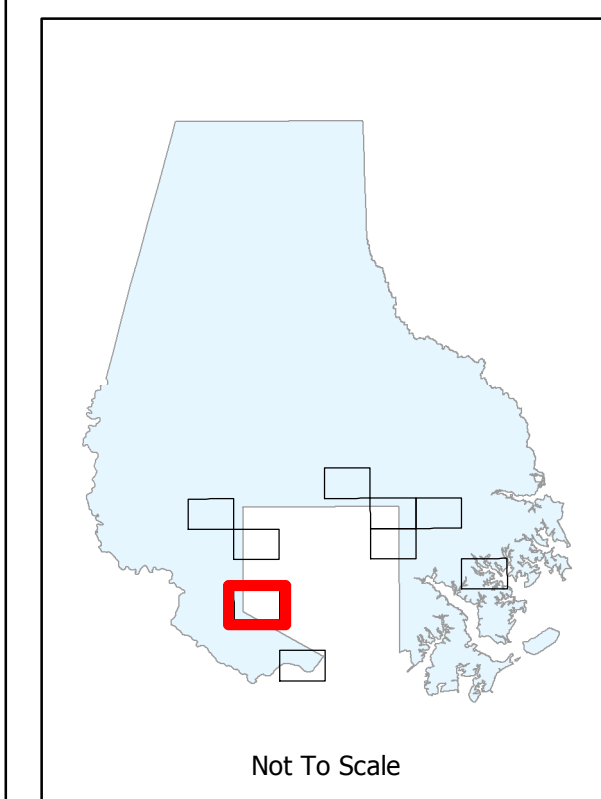
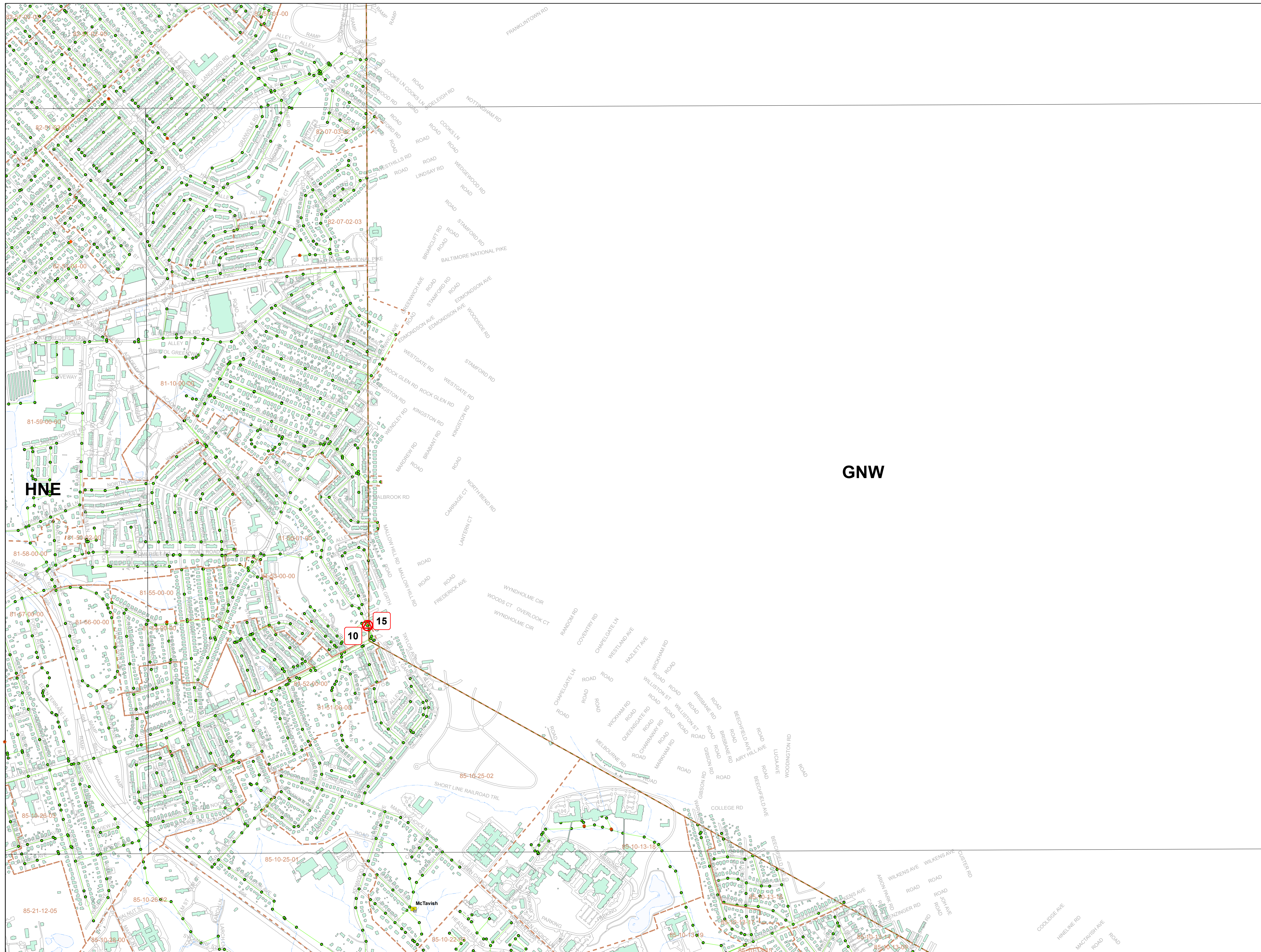
Sanitary Sewer Overflow Events - Annual Report for 2021 Baltimore County, Maryland

Report Date: April 1, 2022



Baltimore County, Maryland
Department of Public Works
GIS Services

Map Production Date: January 2022 ATNII



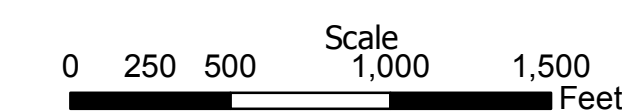
Map Location

Map GNW

Legend

- | | |
|---|--|
|  | SSO Event (01/01/21 to 12/31/21) |
|  | Location with Event Reference Number |
|  | Pumping Station SSO Structure |
|  | Non-Pumping Station SSO Structure |
|  | Eliminated Non-Pumping Station SSO Structure |
|  | Pump Station |
|  | Sewer Manhole |
|  | Cleanout |
|  | Flushing Structure |
|  | Inline Cleanout |
|  | Lamp Hole |
|  | Sewer Service Areas |
|  | Building Footprint |
|  | Stream |

Note:
For information on SSO Events -
See SSO data included with
this annual report.



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.

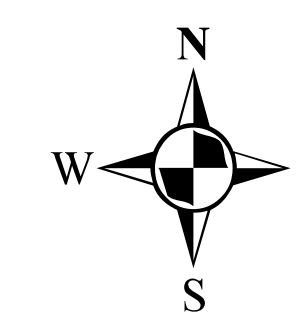
Scale of Data Capture: 1" = 200'



Sanitary Sewer Overflow Events - Annual Report for 2021

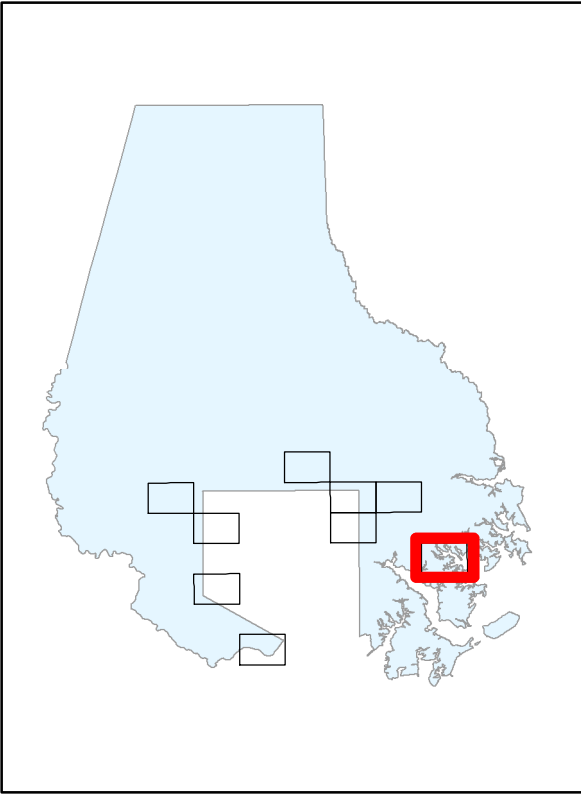
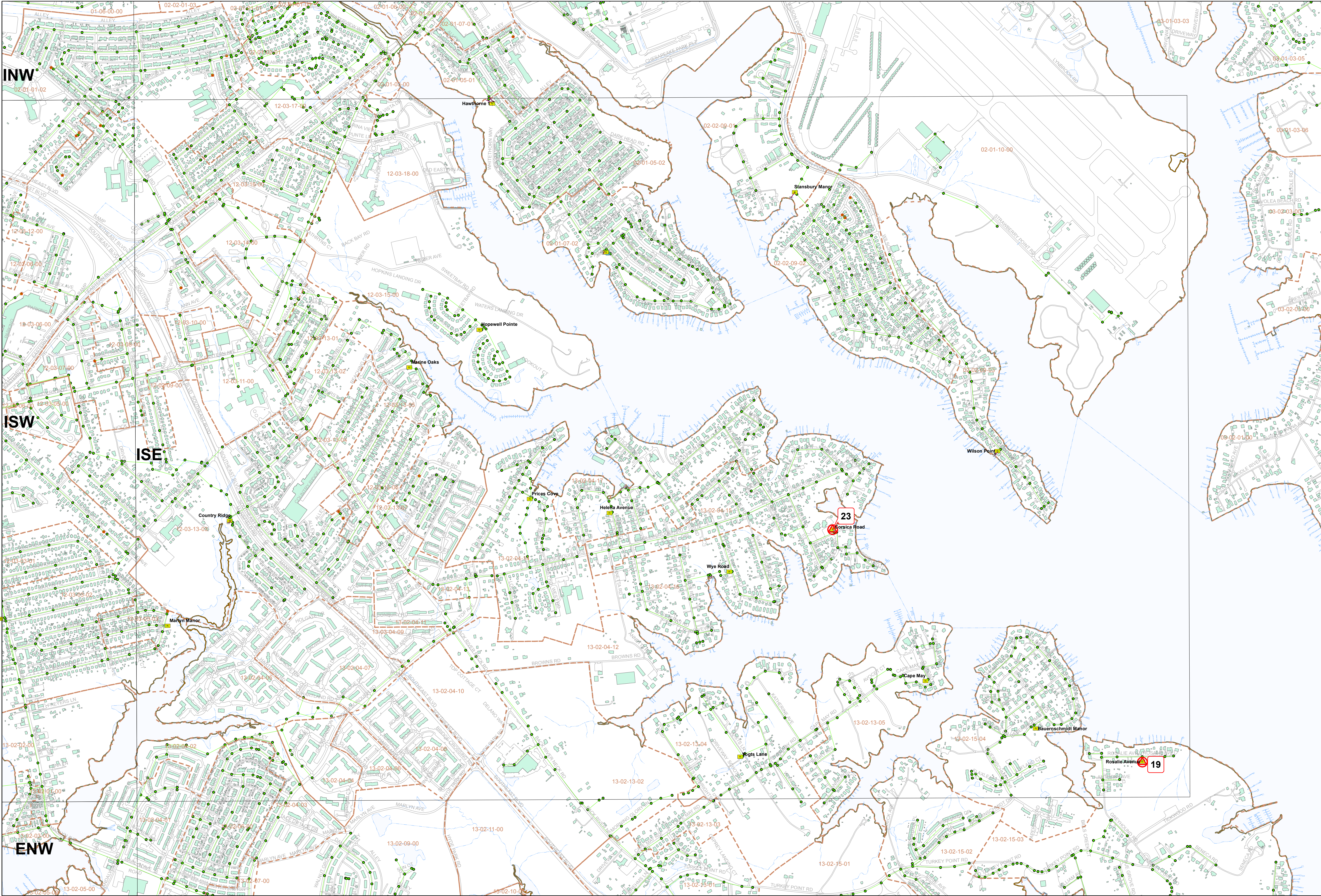
Baltimore County, Maryland

Report Date: April 1, 2022



Baltimore County, Maryland
Department of Public Works
GIS Services

Map Production Date: January 2022 ATNII



Map Location

Map ISE

Legend

- # SSO Event (01/01/21 to 12/31/21)
Location with Event Reference Number
- Pumping Station SSO Structure
- ⊙ Non-Pumping Station SSO Structure
- ✱ Eliminated Non-Pumping Station SSO Structure
- Pump Station
- Sewer Manhole
- ⬮ Cleanout
- ⬮ Flushing Structure
- ⬮ Inline Cleanout
- ⬮ Lamp Hole
- Sewer Service Areas
- Building Footprint
- Stream

Note:
For information on SSO Events -
See SSO data included with
this annual report.

0 250 500 1,000 1,500
Scale Feet

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.

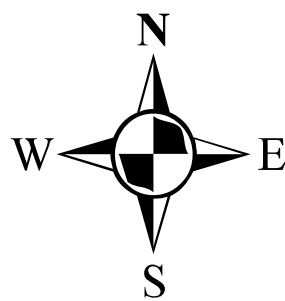
Scale of Data Capture: 1" = 200'



Sanitary Sewer Overflow Events - 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

NSW

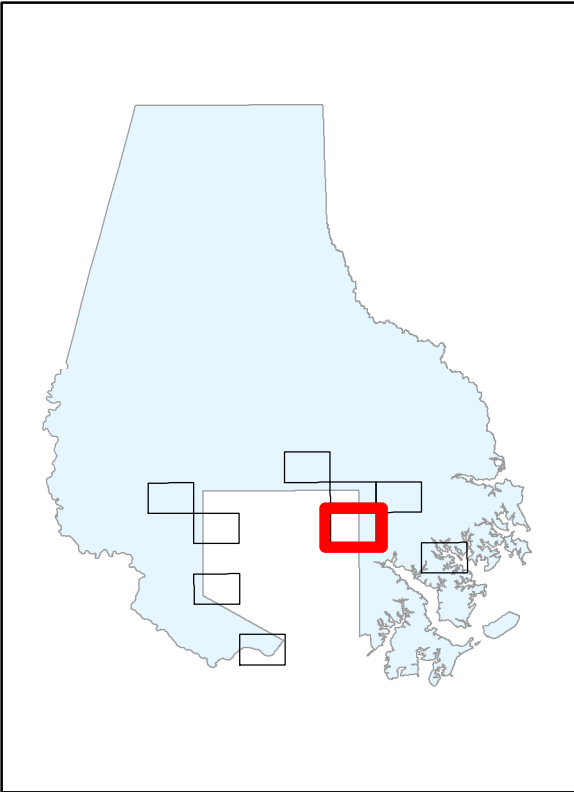
NSE

MSW

JNE

INW

ISW



Map Location

Map JNE

Legend

- SSO Event (01/01/21 to 12/31/21)
Location with Event Reference Number
- Pumping Station SSO Structure
- Non-Pumping Station SSO Structure
- Eliminated Non-Pumping Station SSO Structure
- Pump Station
- Sewer Manhole
- Cleanout
- Flushing Structure
- Inline Cleanout
- Lamp Hole
- Sewer Service Areas
- Building Footprint
- Stream

Note:
For information on SSO Events -
See SSO data included with
this annual report.

0 250 500 1,000 1,500
Scale
Feet

Coordinate System:
Maryland State Plane: NAD83/HARN

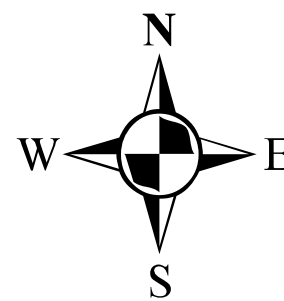
Original Date of Data Capture: March 2005 through March 2014
with Ongoing Maintenance through Date of Map Production.

Scale of Data Capture: 1" = 200'



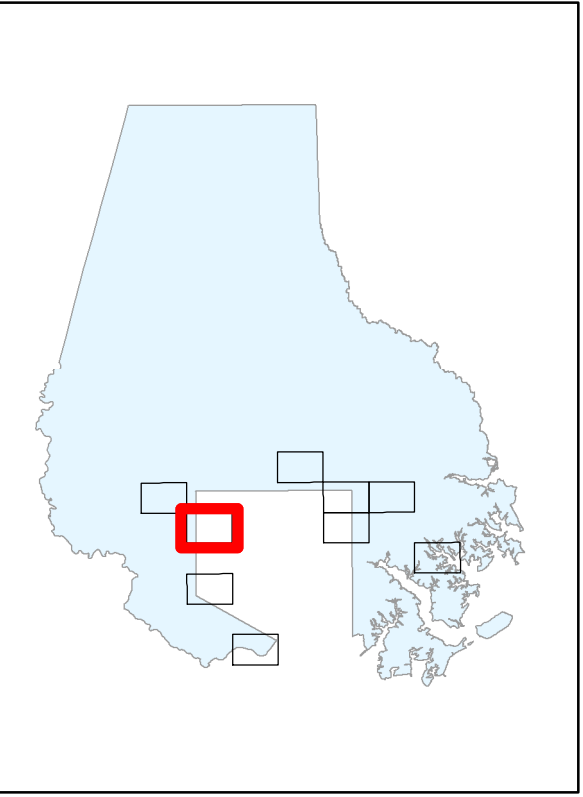
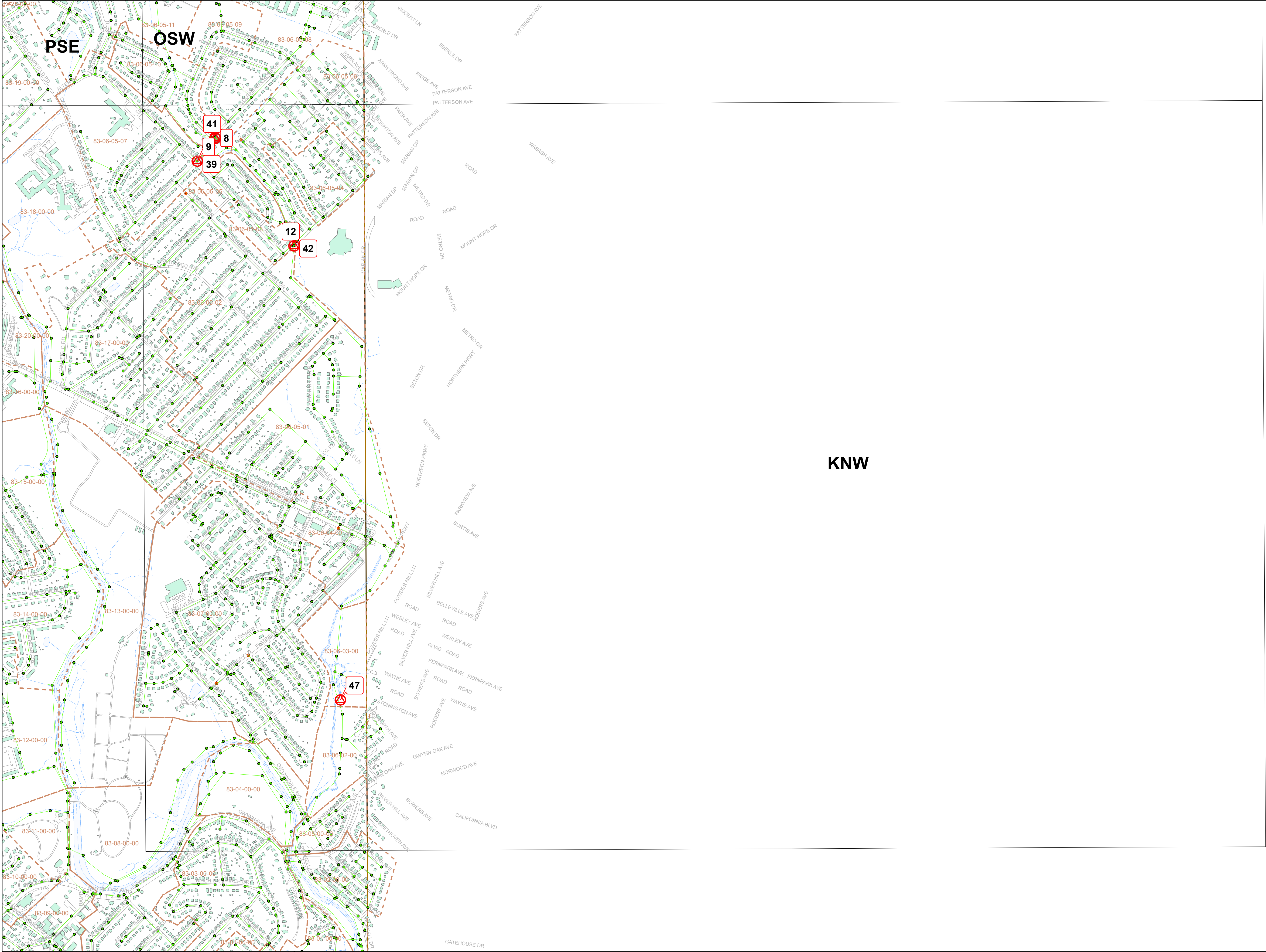
Sanitary Sewer Overflow Events - Annual Report for 2021
Baltimore County, Maryland

Report Date: April 1, 2022



Baltimore County, Maryland
Department of Public Works
GIS Services

Map Production Date: January 2022 ATNII



Map Location

Map KNW

Legend

- # SSO Event (01/01/21 to 12/31/21)
Location with Event Reference Number
- ⊙ Pumping Station SSO Structure
- ⊖ Non-Pumping Station SSO Structure
- ✱ Eliminated Non-Pumping Station SSO Structure
- ⬜ Pump Station
- Sewer Manhole
- ⬜ Cleanout
- ⬜ Flushing Structure
- ⬜ Inline Cleanout
- ⬜ Lamp Hole
- ⬜ Sewer Service Areas
- ⬜ Building Footprint
- ⬜ Stream

Note:
For information on SSO Events -
See SSO data included with
this annual report.

0 250 500 Scale
1,000 1,500 Feet

Coordinate System:
Maryland State Plane: NAD83/HARN

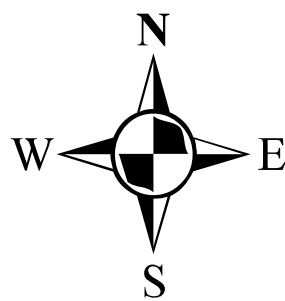
Original Date of Data Capture: March 2005 through March 2014
with Ongoing Maintenance through Date of Map Production.

Scale of Data Capture: 1" = 200'



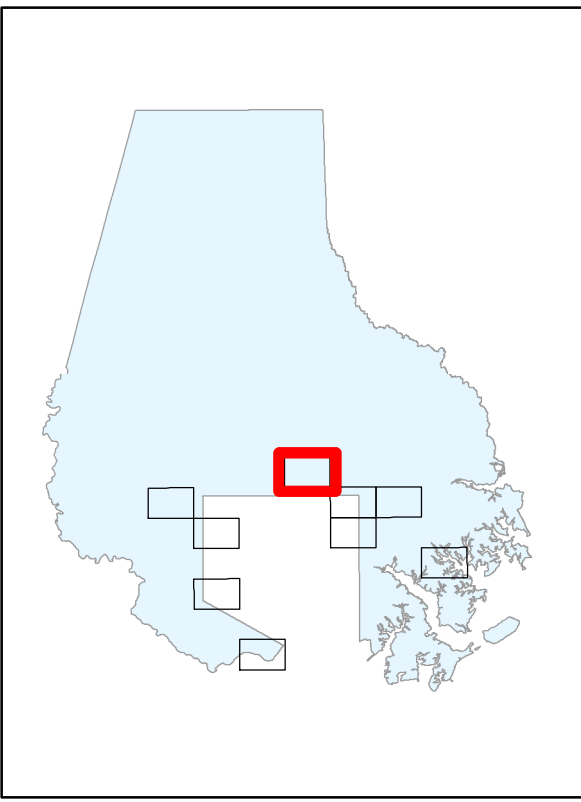
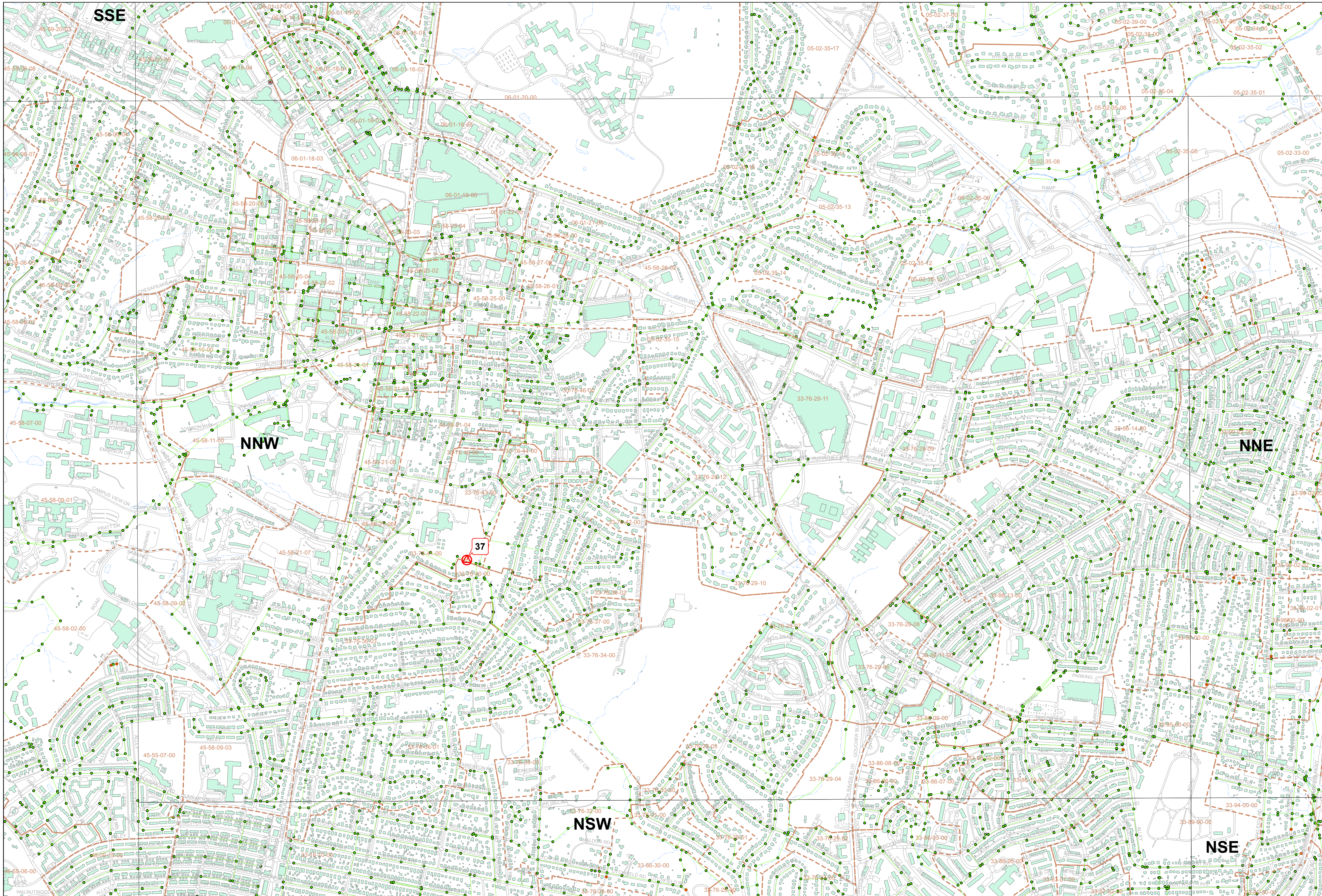
Sanitary Sewer Overflow Events - Annual Report for 2021 Baltimore County, Maryland

Report Date: April 1, 2022



Baltimore County, Maryland
Department of Public Works
GIS Services

Map Production Date: January 2022 ATNII



Map Location

Map NNW

Legend

- # SSO Event (01/01/21 to 12/31/21)
Location with Event Reference Number
- ⊙ Pumping Station SSO Structure
- ⊙ Non-Pumping Station SSO Structure
- ✱ Eliminated Non-Pumping Station SSO Structure
- Pump Station
- Sewer Manhole
- ⬮ Cleanout
- ⬮ Flushing Structure
- ⬮ Inline Cleanout
- ⬮ Lamp Hole
- Sewer Service Areas
- Building Footprint
- Stream

Note:
For information on SSO Events -
See SSO data included with
this annual report.

0 250 500 1,000 1,500
Scale
Feet

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.

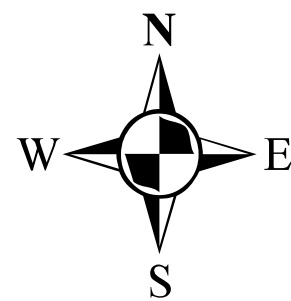
Scale of Data Capture: 1" = 200'



Sanitary Sewer Overflow Events - Annual Report for 2021

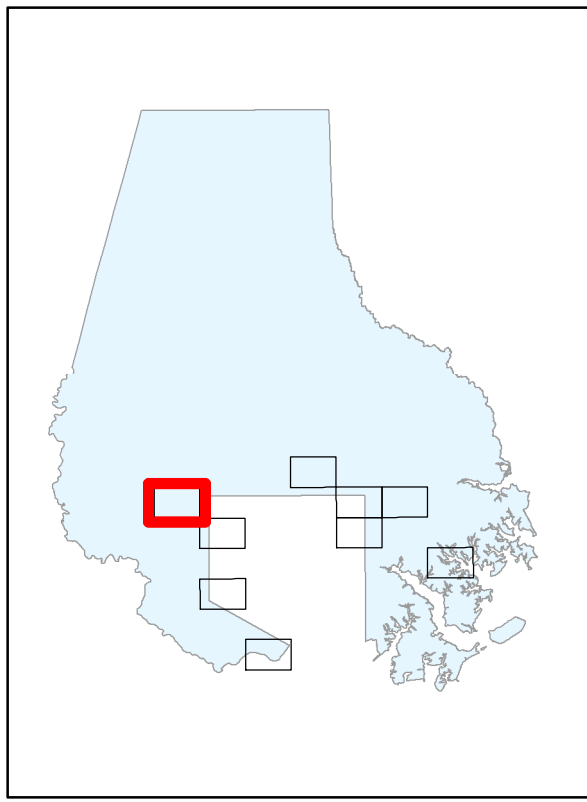
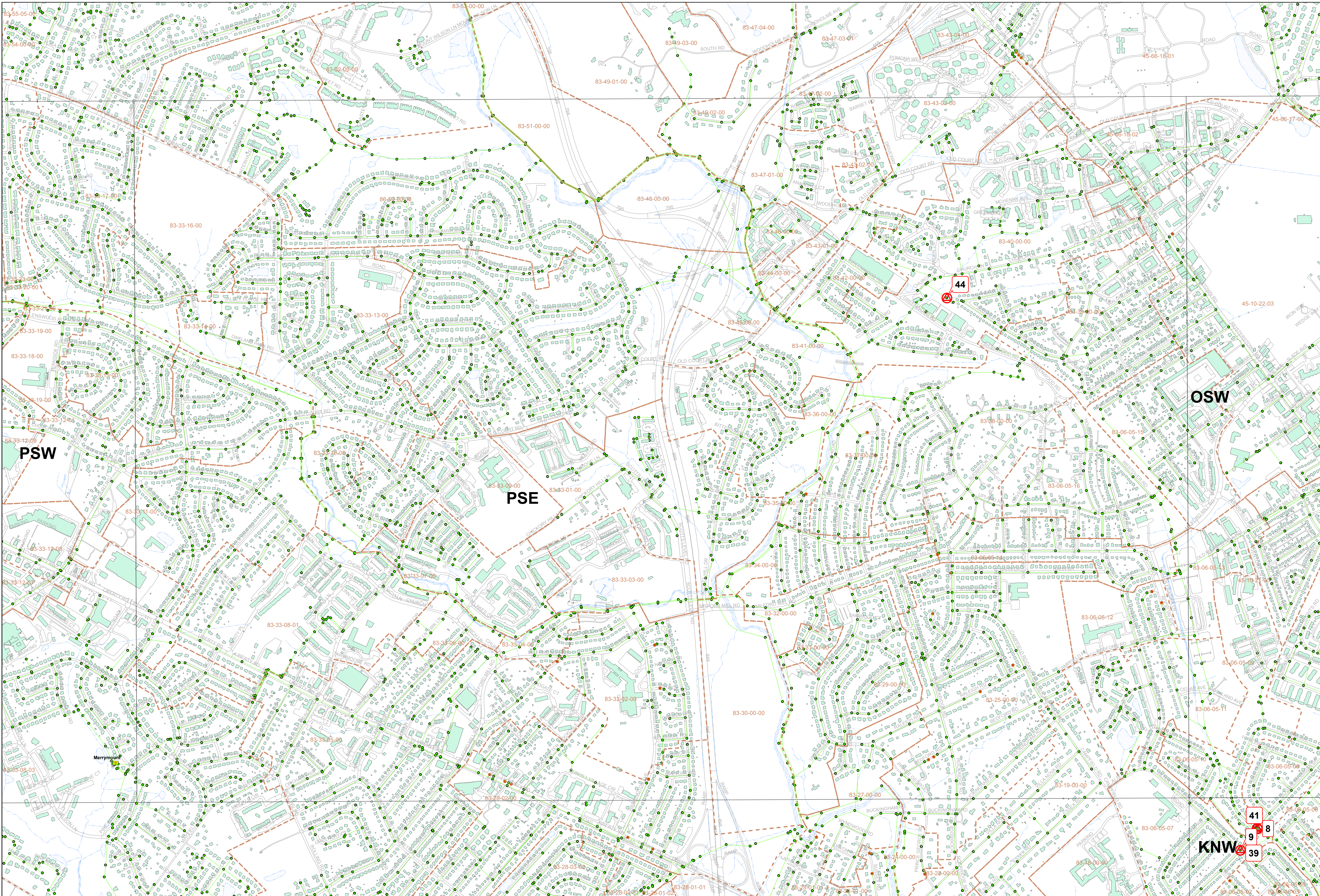
Baltimore County, Maryland

Report Date: April 1, 2022



Baltimore County, Maryland
Department of Public Works
GIS Services

Map Production Date: January 2022 ATNII



Map Location

Map PSE

Legend

- # SSO Event (01/01/21 to 12/31/21)
Location with Event Reference Number
- Pumping Station SSO Structure
- Non-Pumping Station SSO Structure
- ✱ Eliminated Non-Pumping Station SSO Structure
- Pump Station
- Sewer Manhole
- ★ Cleanout
- Flushing Structure
- Inline Cleanout
- Lamp Hole
- Sewer Service Areas
- Building Footprint
- Stream

Note:
For information on SSO Events -
See SSO data included with
this annual report.

0 250 500 Scale
1,000 1,500
Feet

Coordinate System:
Maryland State Plane: NAD83/HARN

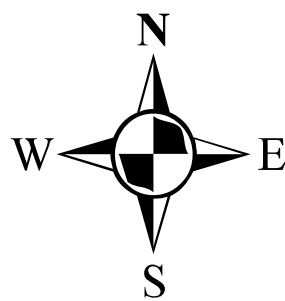
Original Date of Data Capture: March 2005 through March 2014
with Ongoing Maintenance through Date of Map Production.

Scale of Data Capture: 1" = 200'



Sanitary Sewer Overflow Events - 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