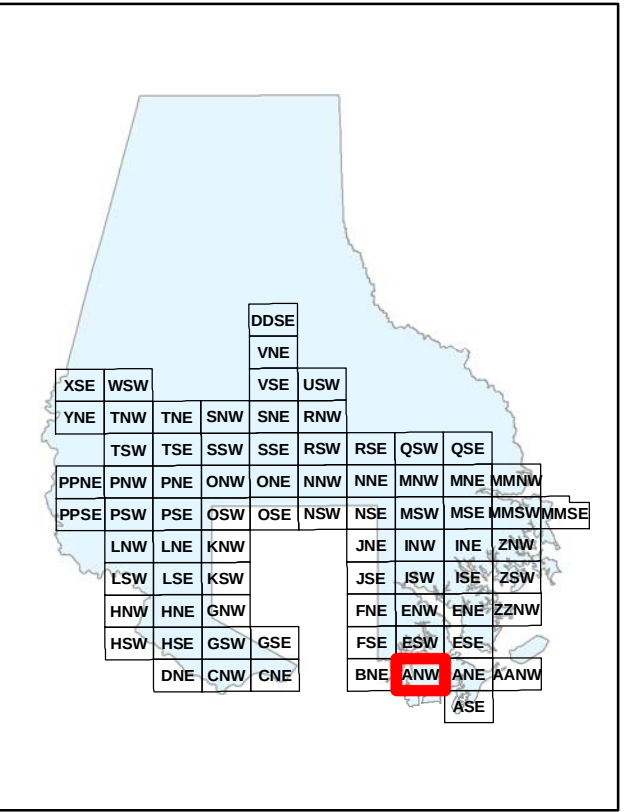
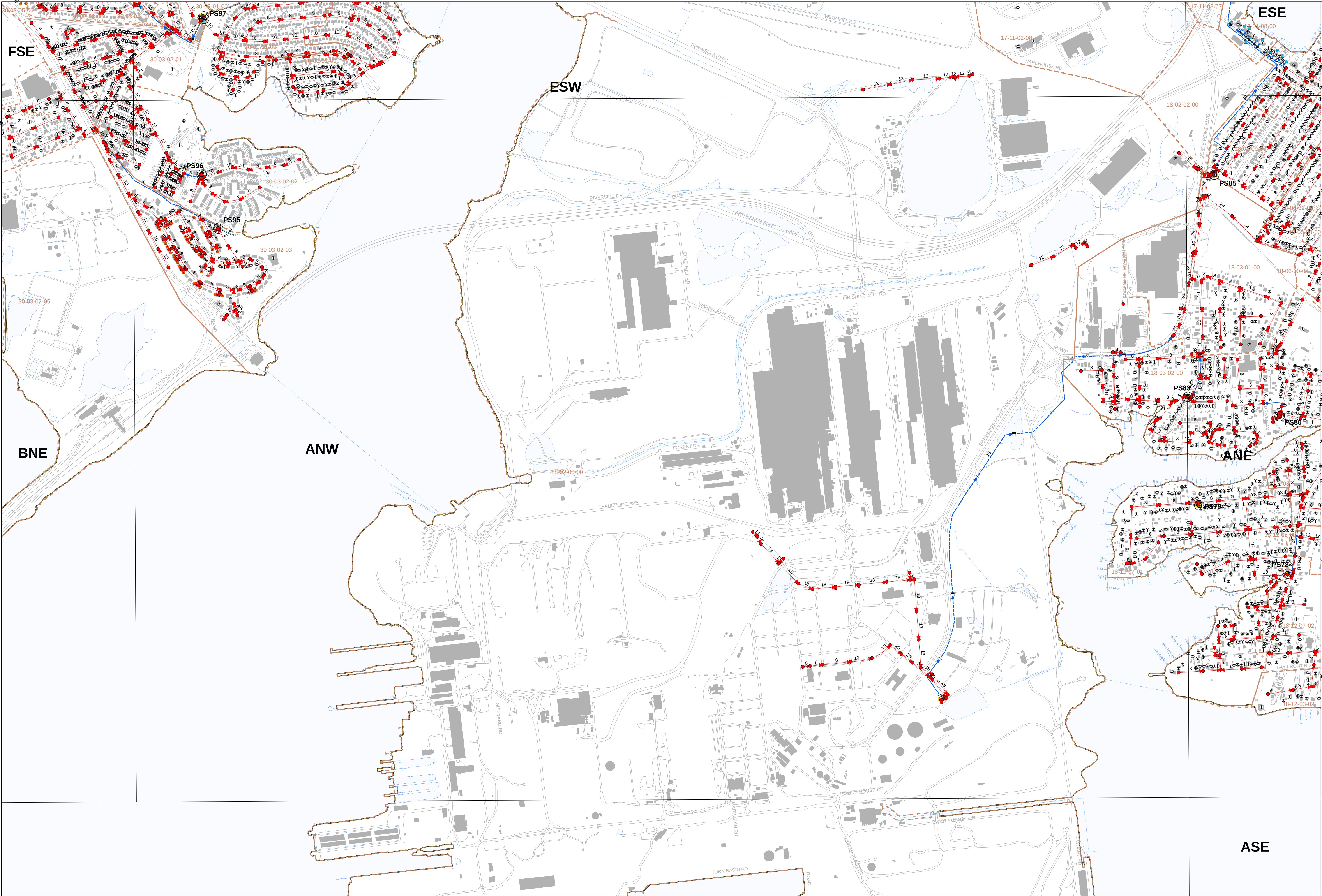




Map Location

Map ANW

Legend

- Pumping Station SSO Structure
- Non-Pumping Station SSO Structure
- 8 Gravity Main - Collector with Pipe Size
- 8 Gravity Main - Inverted Siphon
- 8 Gravity Main - Overflow
- 8 Pressure Main - Force Main with Pipe Size
- 8 Pressure Main - Low Pressure
- Pressure Main - Vacuum
- Sewer Manhole

Network Structure

- Discharge Structure
- Diversion Chamber
- Diversion Point
- Junction Chamber
- Pumping Station
- Treatment Plant
- Lift Station

Cleanout

- Cleanout
- Flushing Structure
- Inline Cleanout
- Lamp Hole

System Valve

- Gate
- Plug

Control Valve

- Air Release
- Flushing Connection
- Terminal Flushing
- Vacuum Release

Fitting

- Bend
- Cap
- Fitting
- Reducer
- Tee
- Wye

Sewer Grinder Pump

- Lateral Point

Sewer Service Area

- Building Footprint
- Stream

Scale
0 250 500 1,000 1,500
Feet
Feature Class Production Dates

Original Date of Data Capture: March 2005 through March 2018
with Ongoing Maintenance through Date of Map Production.

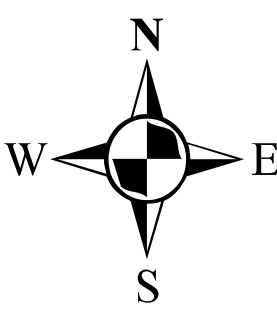
Maryland State Plane: NAD83 HARN

Scale of Data Capture: 1" = 200'



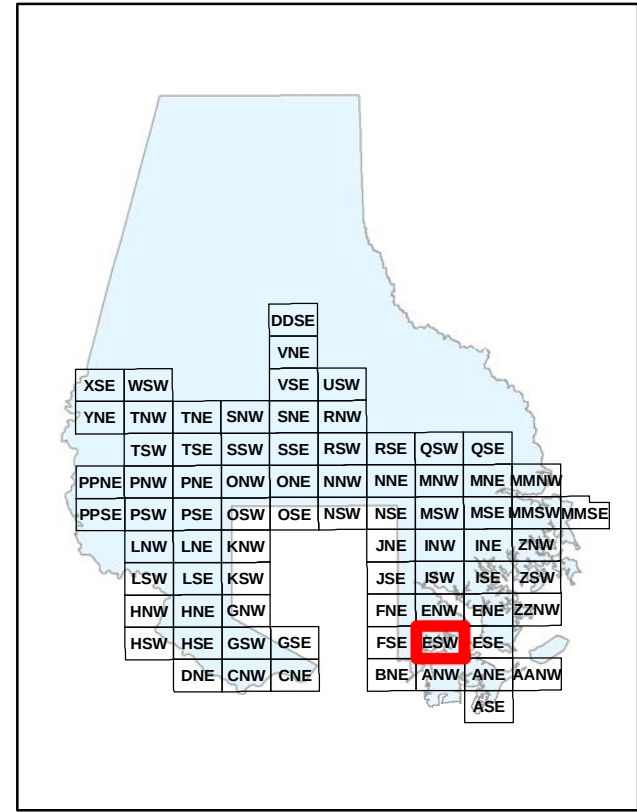
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Department of Public Works
GIS Services

Map Production Date: January 2022



Map Location

Map ESW

Legend

- Pumping Station SSO Structure
- Non-Pumping Station SSO Structure
- 8 Gravity Main - Collector with Pipe Size
- Gravity Main - Inverted Siphon
- Gravity Main - Overflow
- 8 Pressure Main - Force Main with Pipe Size
- Pressure Main - Low Pressure
- Pressure Main - Vacuum
- Sewer Manhole

Network Structure

- Discharge Structure
- Diversion Chamber
- Diversion Point
- Junction Chamber
- Pumping Station
- Treatment Plant
- Lift Station

Cleanout

- Cleanout
- Flushing Structure
- Inline Cleanout
- Lamp Hole

System Valve

- Gate
- Plug

Control Valve

- Air Release
- Flushing Connection
- Terminal Flushing
- Vacuum Release

Fitting

- Bend
- Cap
- Fitting
- Reducer
- Tee
- Wye

- Sewer Grinder Pump
- Lateral Point
- Sewer Service Area
- Building Footprint
- Stream

Scale
0 250 500 1,000 1,500 Feet
Feature Class Production Dates

Original Date of Data Capture: March 2005 through March 2018
with Ongoing Maintenance through Date of Map Production.

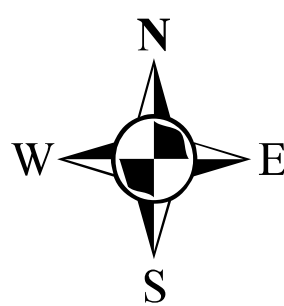
Maryland State Plane: NAD83 HARN

Scale of Data Capture: 1" = 200'



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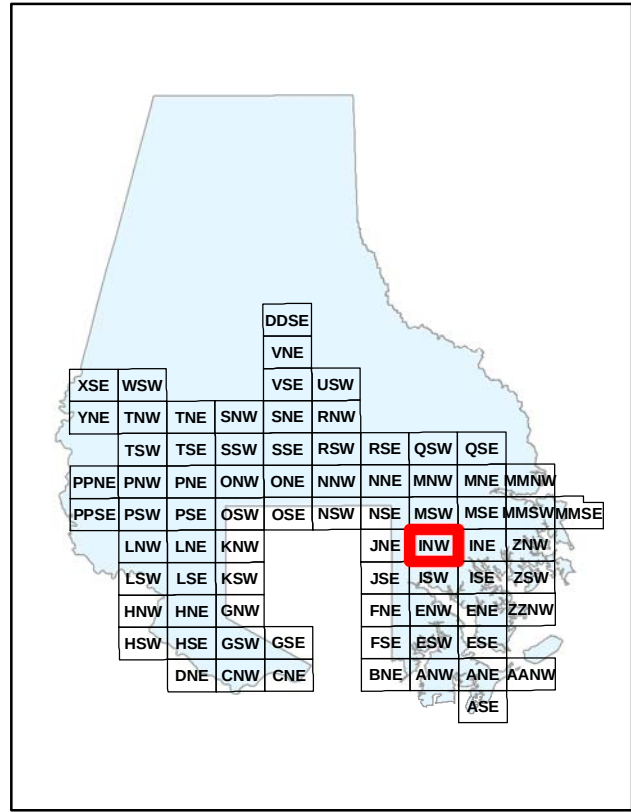
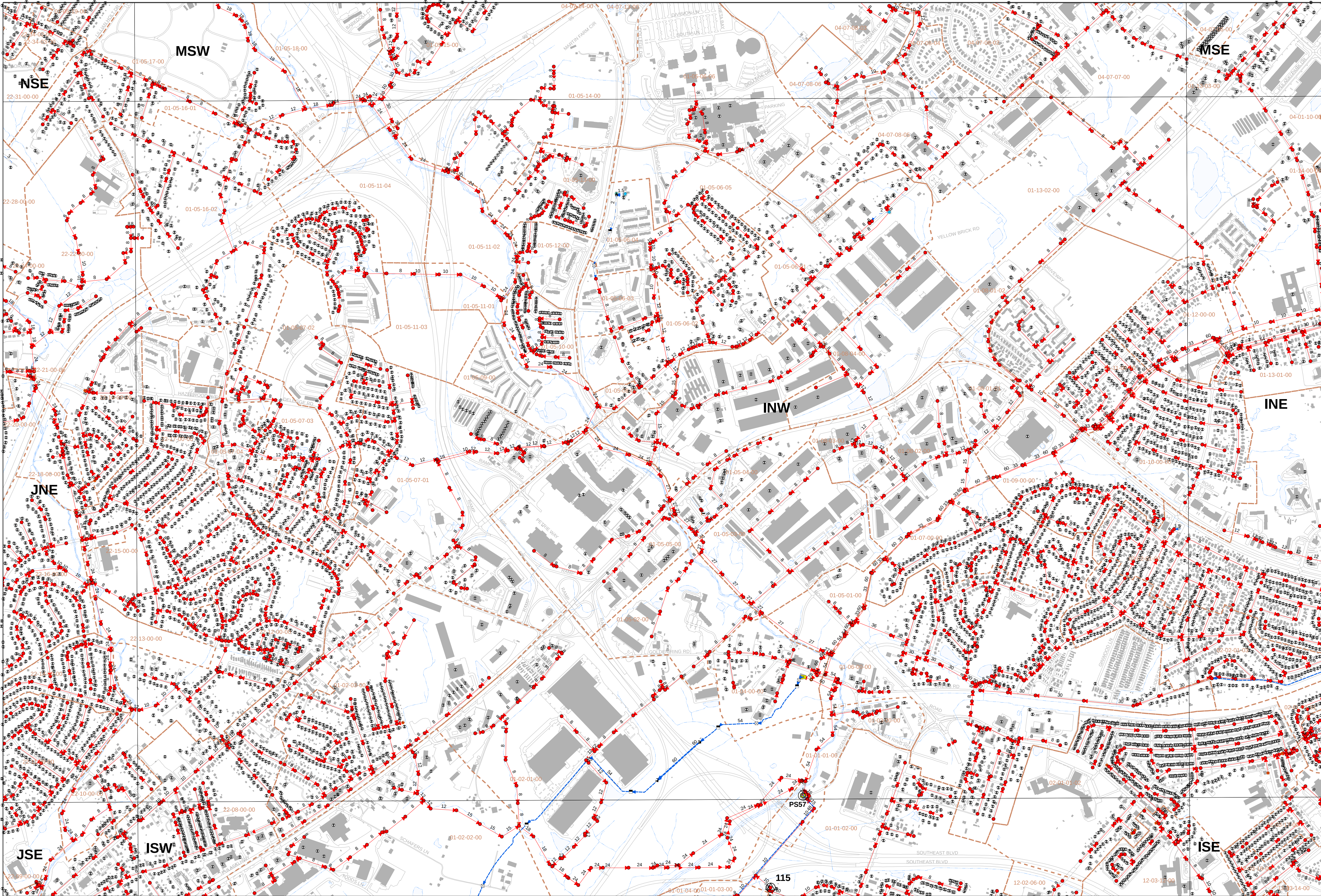
Report Date: April 1, 2022



Baltimore County, Maryland
Department of Public Works
GIS Services

Map Production Date: January 2022

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Map Location

Map INW

Legend

- Pumping Station SSO Structure
- Non-Pumping Station SSO Structure
- 8 Gravity Main - Collector with Pipe Size
- 8 Gravity Main - Inverted Siphon
- 8 Gravity Main - Overflow
- 8 Pressure Main - Force Main with Pipe Size
- 8 Pressure Main - Low Pressure
- 8 Pressure Main - Vacuum
- 8 Sewer Manhole

Network Structure

- Discharge Structure
- Diversion Chamber
- Diversion Point
- Junction Chamber
- Pumping Station
- Treatment Plant
- Lift Station

Cleanout

- Cleanout
- Flushing Structure
- Inline Cleanout
- Lamp Hole

System Valve

- Gate
- Plug

Control Valve

- Air Release
- Flushing Connection
- Terminal Flushing
- Vacuum Release

Fitting

- Bend
- Cap
- Fitting
- Reducer
- Tee
- Wye

- Sewer Grinder Pump
- Lateral Point

- Sewer Service Area

- Building Footprint

- Stream

Scale
0 250 500 1,000 1,500
Feet
Feature Class Production Dates

Original Date of Data Capture: March 2005 through March 2018
with Ongoing Maintenance through Date of Map Production.

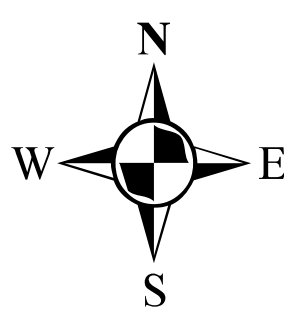
Maryland State Plane: NAD83 HARN

Scale of Data Capture: 1" = 200'



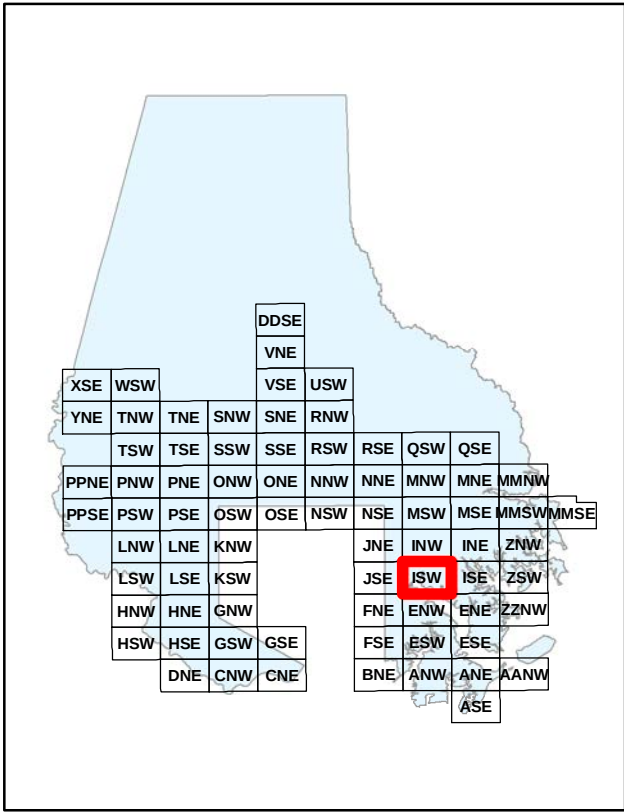
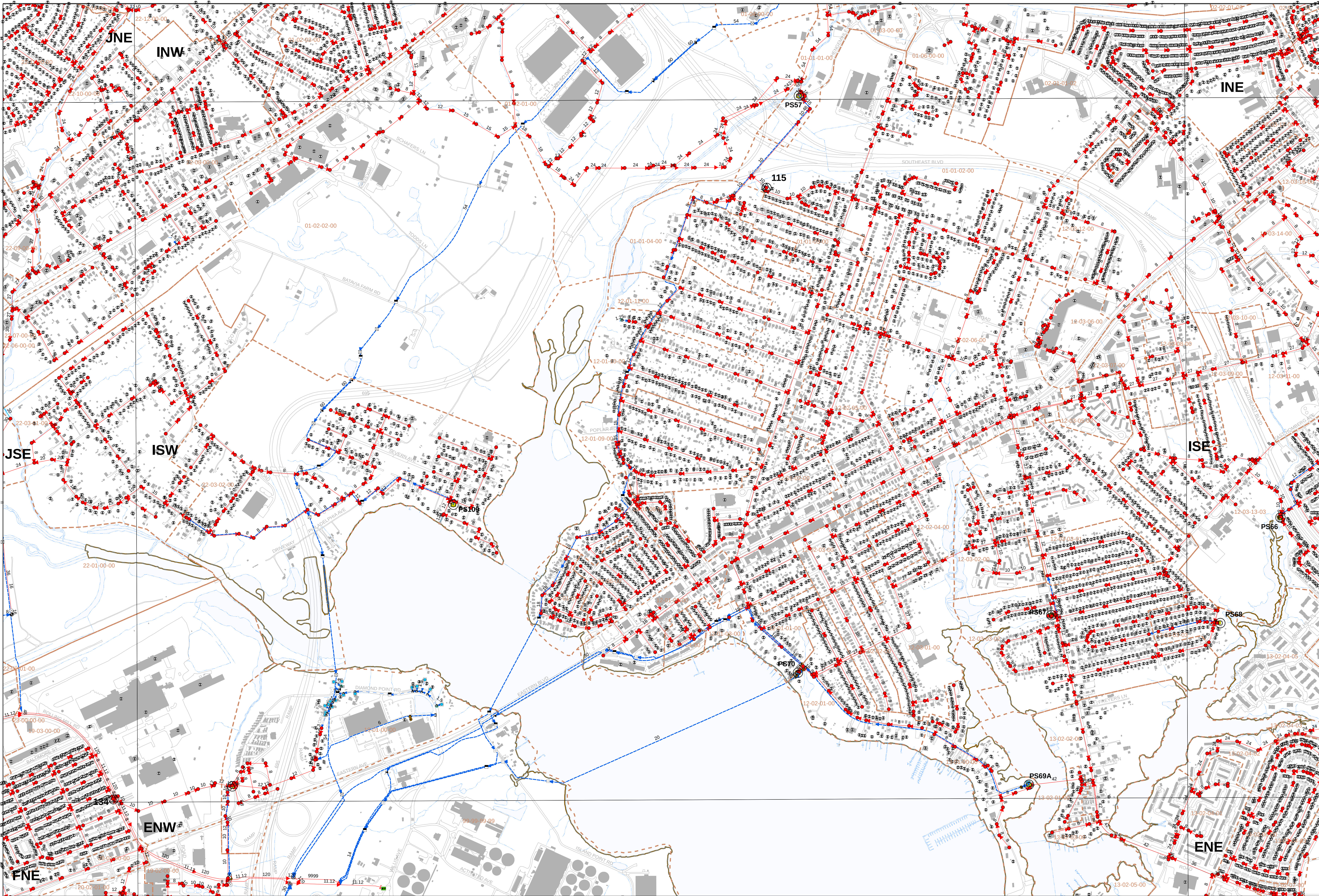
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Department of Public Works
GIS Services

Map Production Date: January 2022



Map Location

Map ISW

Legend

- Pumping Station SSO Structure
- Non-Pumping Station SSO Structure

- Gravity Main - Collector with Pipe Size
- Gravity Main - Inverted Siphon
- Gravity Main - Overflow
- Pressure Main - Force Main with Pipe Size
- Pressure Main - Low Pressure
- Pressure Main - Vacuum
- Sewer Manhole

Network Structure

- Discharge Structure
- Diversion Chamber
- Diversion Point
- Junction Chamber
- Pumping Station
- Treatment Plant
- Lift Station

Cleanout

- Cleanout
- Flushing Structure
- Inline Cleanout
- Lamp Hole

System Valve

- Gate
- Plug

Control Valve

- Air Release
- Flushing Connection
- Terminal Flushing
- Vacuum Release

Fitting

- Bend
- Cap
- Fitting
- Reducer
- Tee
- Wye

- Sewer Grinder Pump
- Lateral Point

- Sewer Service Area
- Building Footprint
- Stream

Scale
0 250 500 1,000 1,500
Feet
Feature Class Production Dates

Original Date of Data Capture: March 2005 through March 2018
with Ongoing Maintenance through Date of Map Production.

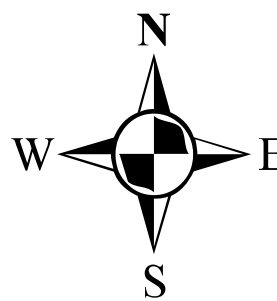
Maryland State Plane: NAD83 HARN

Scale of Data Capture: 1" = 200'



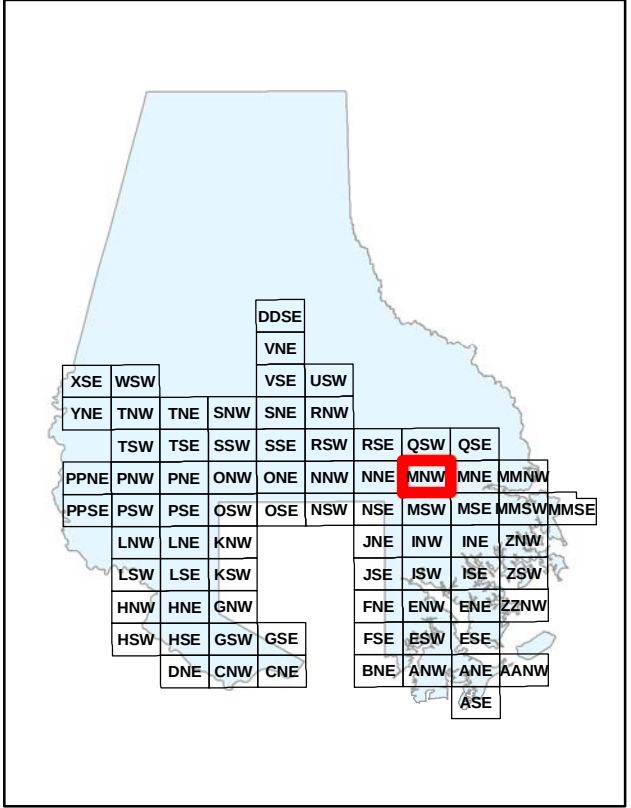
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Department of Public Works
GIS Services

Map Production Date: January 2022



Map Location

Map MNW

Legend

- Pumping Station SSO Structure
- Non-Pumping Station SSO Structure
- 8 Gravity Main - Collector with Pipe Size
- Gravity Main - Inverted Siphon
- Gravity Main - Overflow
- Pressure Main - Force Main with Pipe Size
- Pressure Main - Low Pressure
- Pressure Main - Vacuum
- Sewer Manhole

Network Structure

- Discharge Structure
- Diversion Chamber
- Diversion Point
- Junction Chamber
- Pumping Station
- Treatment Plant
- Lift Station

Cleanout

- Cleanout
- Flushing Structure
- Inline Cleanout
- Lamp Hole

System Valve

- Gate
- Plug

Control Valve

- Air Release
- Flushing Connection
- Terminal Flushing
- Vacuum Release

Fitting

- Bend
- Cap
- Fitting
- Reducer
- Tee
- Wye

- Sewer Grinder Pump
- Lateral Point
- Sewer Service Area
- Building Footprint
- Stream

Scale 0 250 500 1,000 1,500 Feet
Feature Class Production Dates

Original Date of Data Capture: March 2005 through March 2018
with Ongoing Maintenance through Date of Map Production.

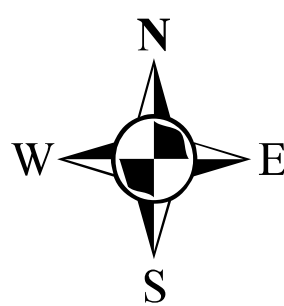
Maryland State Plane: NAD83 HARN

Scale of Data Capture: 1" = 200'



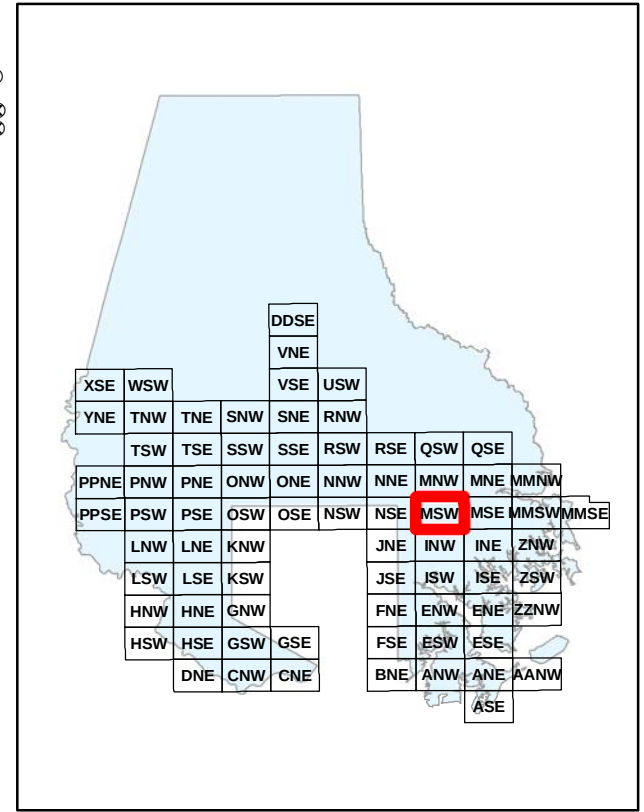
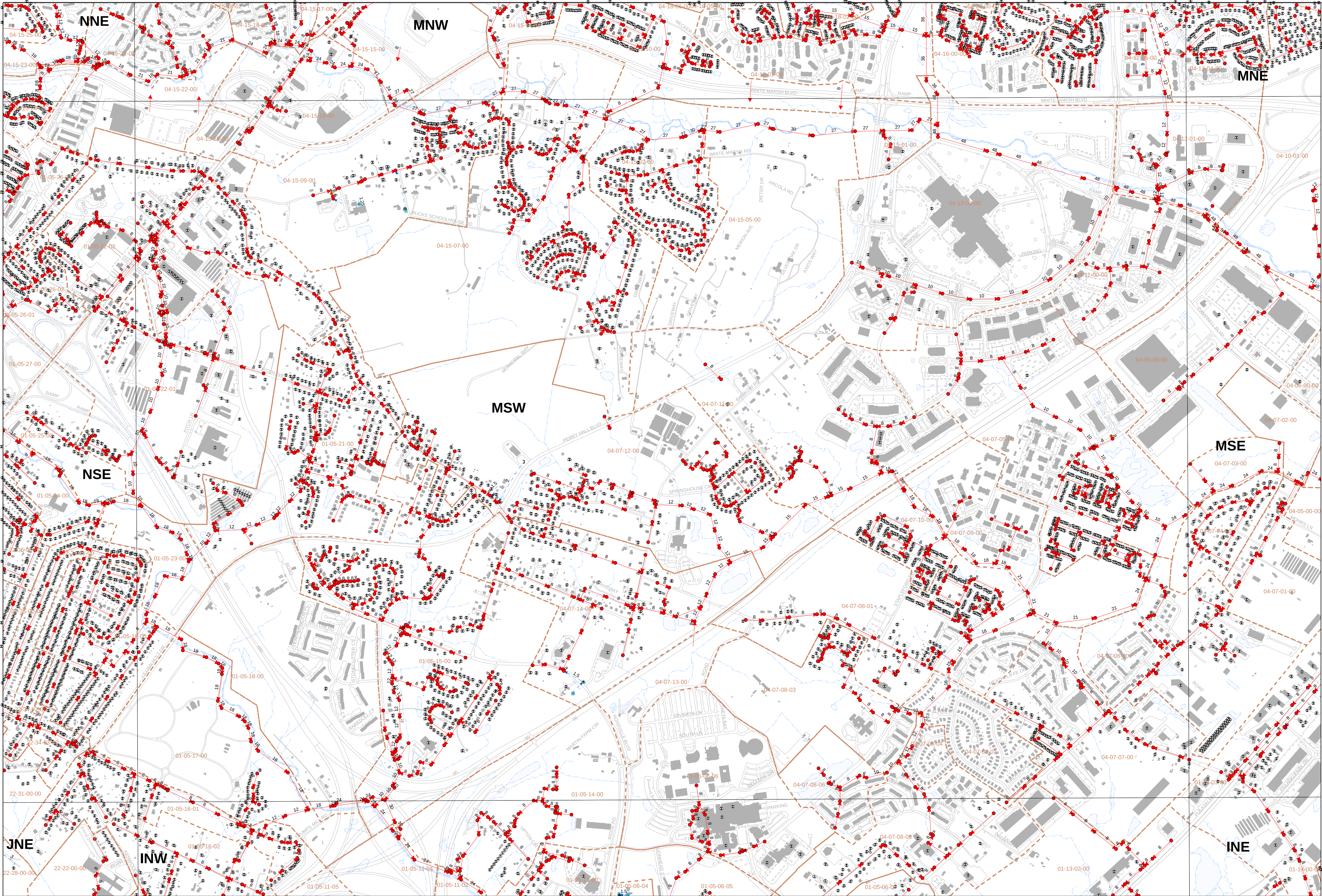
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Map Production Date: January 2022



Map Location

Map MSW

Legend

- Pumping Station SSO Structure
- Non-Pumping Station SSO Structure
- Gravity Main - Collector with Pipe Size
- Gravity Main - Inverted Siphon
- Gravity Main - Overflow
- Pressure Main - Force Main with Pipe Size
- Pressure Main - Low Pressure
- Pressure Main - Vacuum
- Sewer Manhole

Network Structure

- Discharge Structure
- Diversion Chamber
- Diversion Point
- Junction Chamber
- Pumping Station
- Treatment Plant
- Lift Station

Cleanout

- Cleanout
- Flushing Structure
- Inline Cleanout
- Lamp Hole

System Valve

- Gate
- Plug

Control Valve

- Air Release
- Flushing Connection
- Terminal Flushing
- Vacuum Release

Fitting

- Bend
- Cap
- Fitting
- Reducer
- Tee
- Wye

- Sewer Grinder Pump
- Lateral Point
- Sewer Service Area
- Building Footprint
- Stream

Scale
0 250 500 1,000 1,500 Feet
Feature Class Production Dates

Original Date of Data Capture: March 2005 through March 2018
with Ongoing Maintenance through Date of Map Production.

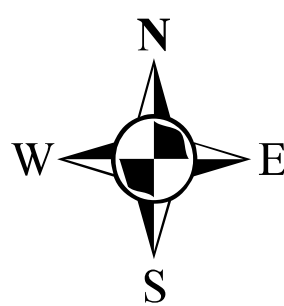
Maryland State Plane: NAD83 HARN

Scale of Data Capture: 1" = 200'



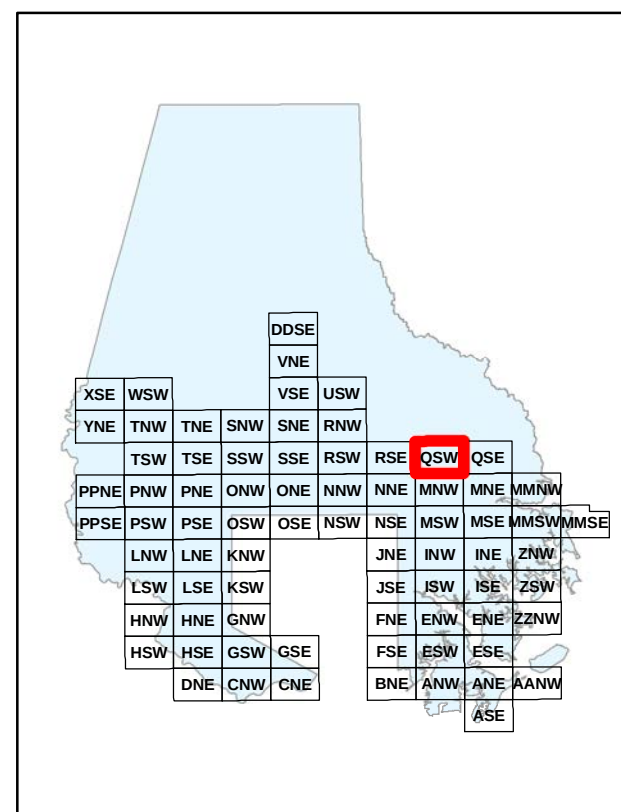
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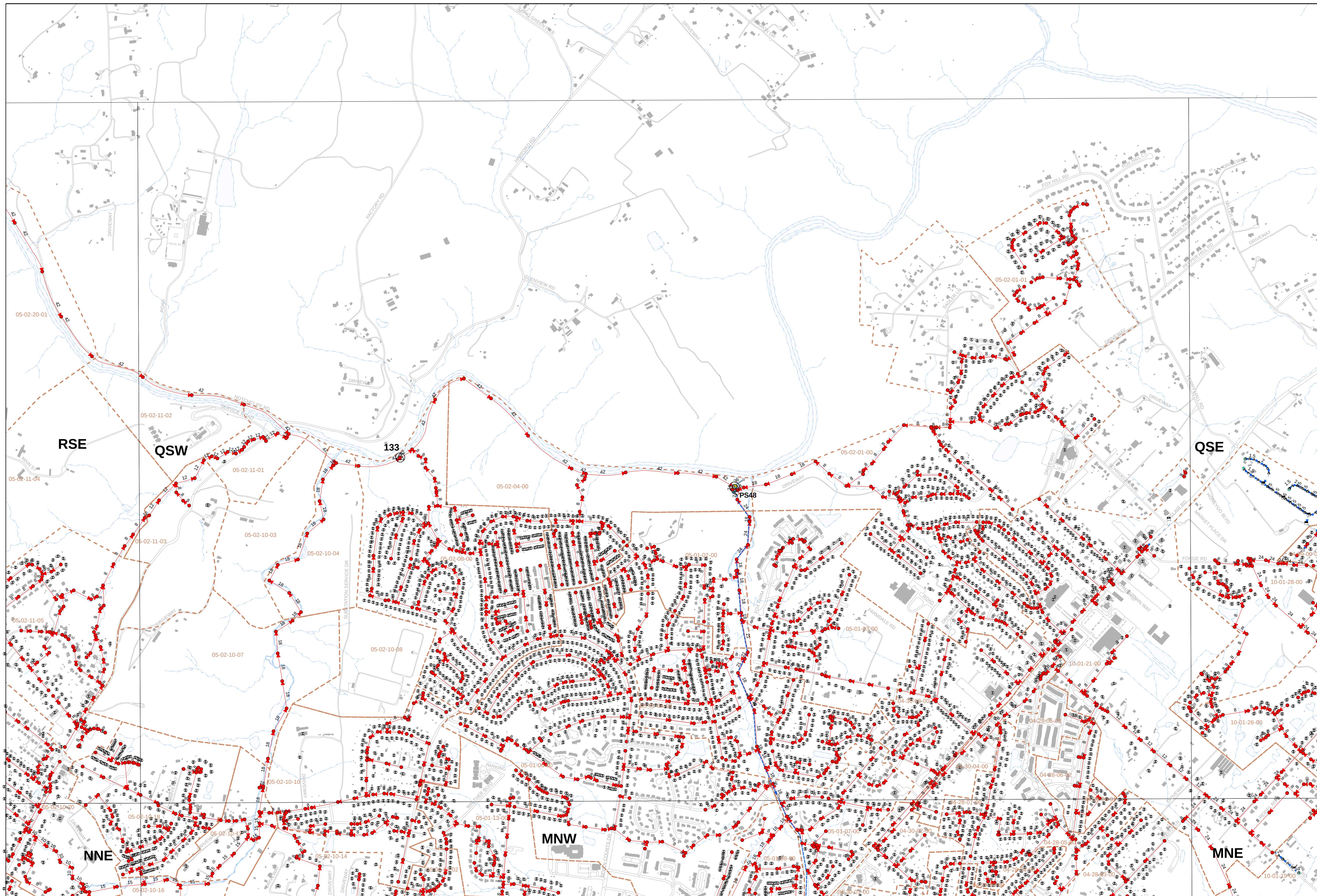


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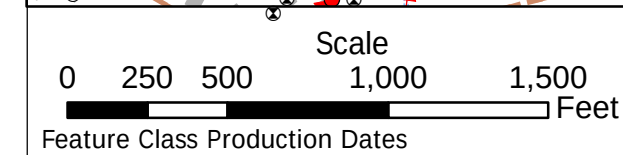
Map Production Date: January 2022



Map QSW



- | Legend | |
|---|---|
|  | Pumping Station SSO Structure |
|  | Non-Pumping Station SSO Structure |
|  | Gravity Main - Collector with Pipe Size 8 |
|  | Gravity Main - Inverted Siphon |
|  | Gravity Main - Overflow |
|  | Pressure Main - Force Main with Pipe Size 8 |
|  | Pressure Main - Low Pressure |
|  | Pressure Main - Vacuum |
|  | Sewer Manhole |
| Network Structure | |
|  | Discharge Structure |
|  | Diversion Chamber |
|  | Diversion Point |
|  | Junction Chamber |
|  | Pumping Station |
|  | Treatment Plant |
|  | Lift Station |
| Cleanout | |
|  | Cleanout |
|  | Flushing Structure |
|  | Inline Cleanout |
|  | Lamp Hole |
| System Valve | |
|  | Gate |
|  | Plug |
| Control Valve | |
|  | Air Release |
|  | Flushing Connection |
|  | Terminal Flushing |
|  | Vacuum Release |
| Fitting | |
|  | Bend |
|  | Cap |
|  | Fitting |
|  | Reducer |
|  | Tee |
|  | Wye |
|  | Sewer Grinder Pump |
|  | Lateral Point |
|  | Sewer Service Area |
|  | Building Footprint |
|  | Stream |



Original Date of Data Capture: March 2005 through March 2018
with Ongoing Maintenance through Date of Map Production.

Maryland State Plane: NAD83 HARN

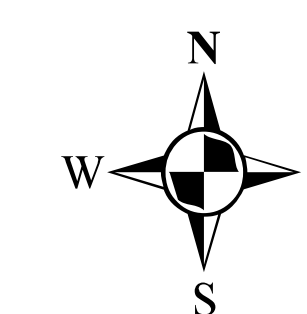
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