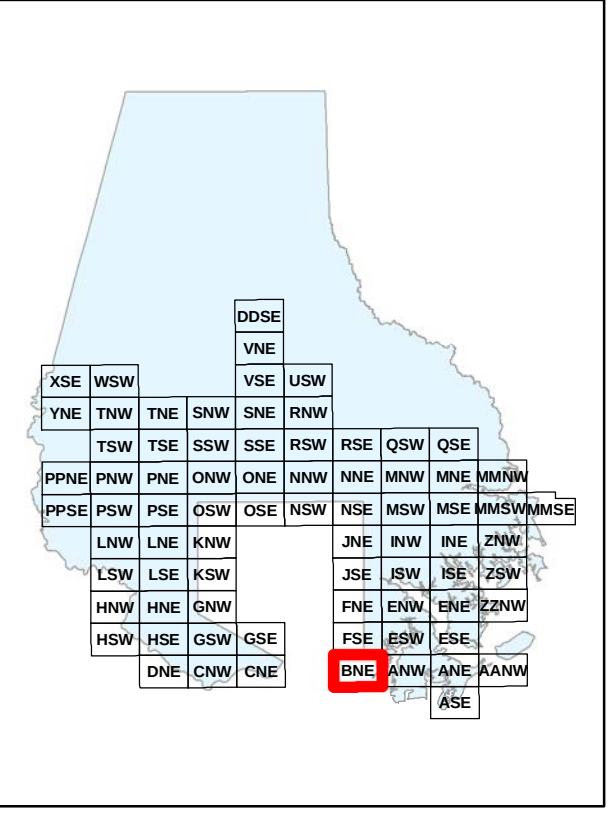
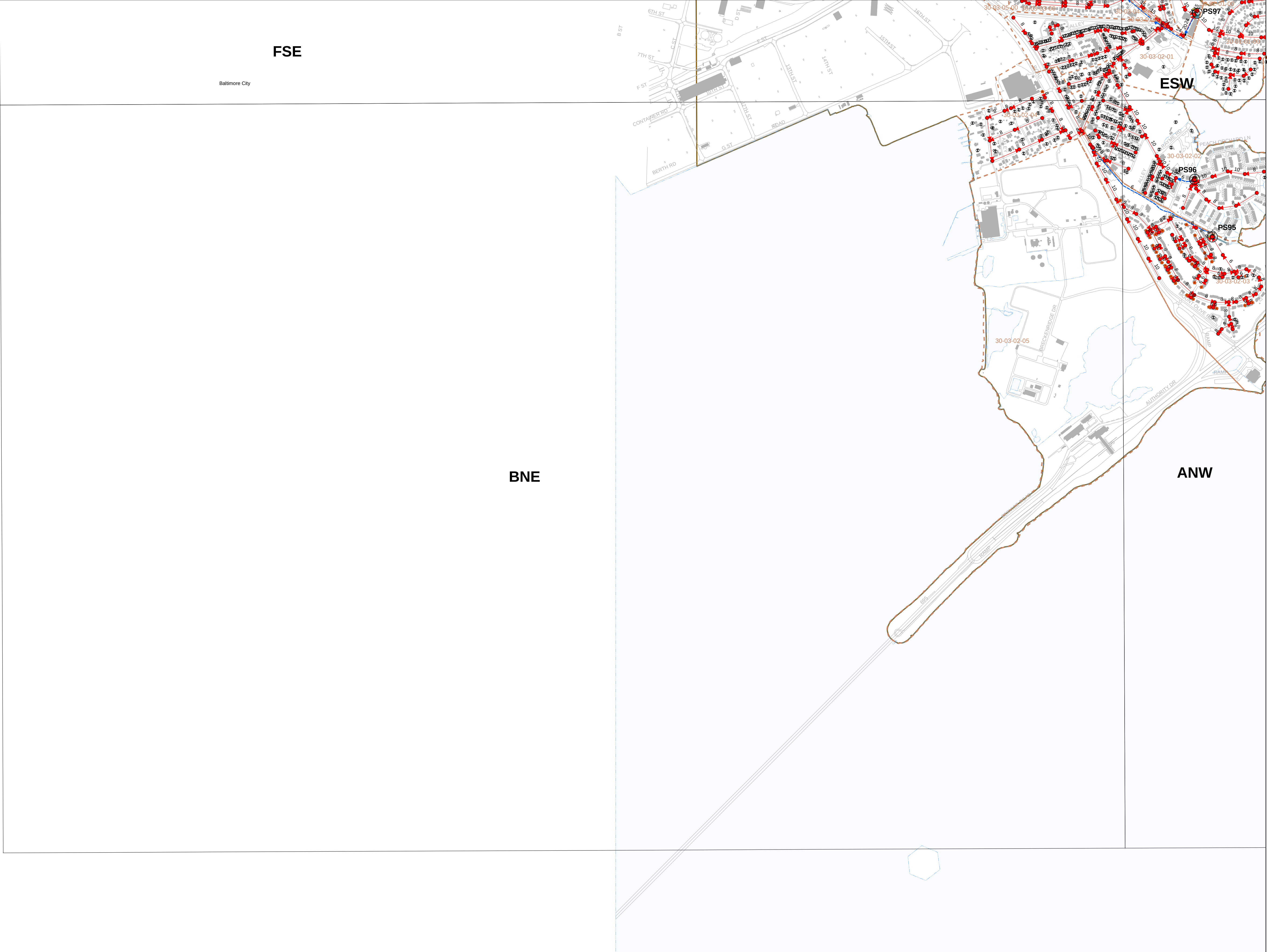




Map Location

## Map BNE

### 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.

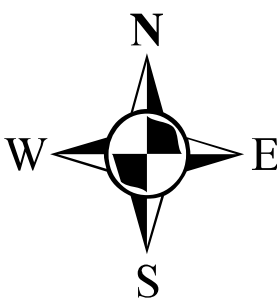
Maryland State Plane: NAD83 HARN

Scale of Data Capture: 1" = 200'



# Sanitary Sewer Collection System - Annual Report for 2021 Baltimore County, Maryland

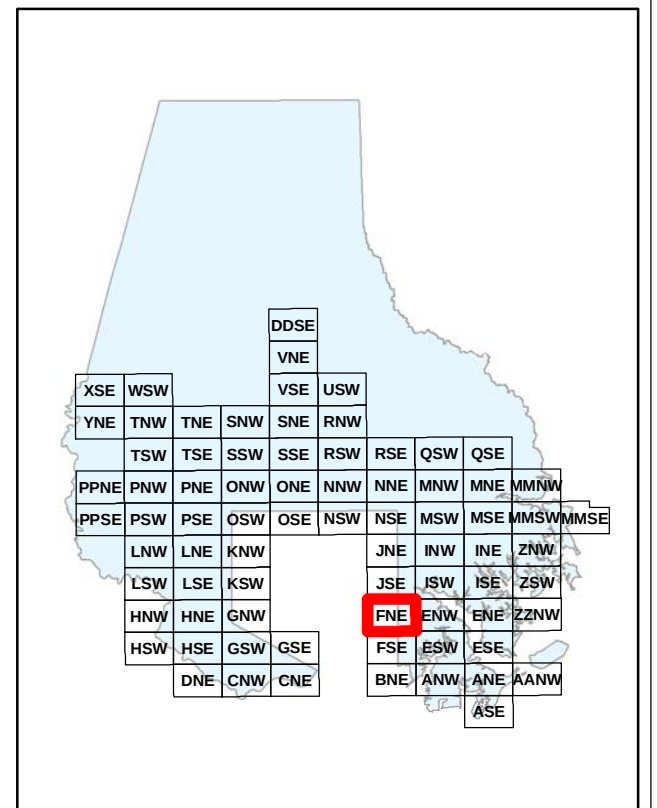
Report Date: April 1, 2022



Baltimore County, Maryland  
Department of Public Works  
GIS Services

Map Production Date: January 2022





Map Location

## Map FNE

### 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

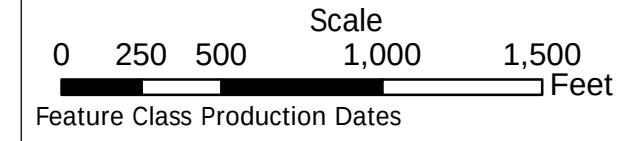
- Air Release
- Flushing Connection
- Terminal Flushing
- Vacuum Release

### Fitting

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

### Other

- 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.

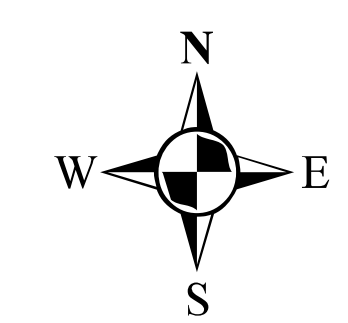
Maryland State Plane: NAD83 HARN

Scale of Data Capture: 1" = 200'



# Sanitary Sewer Collection System - Annual Report for 2021 Baltimore County, Maryland

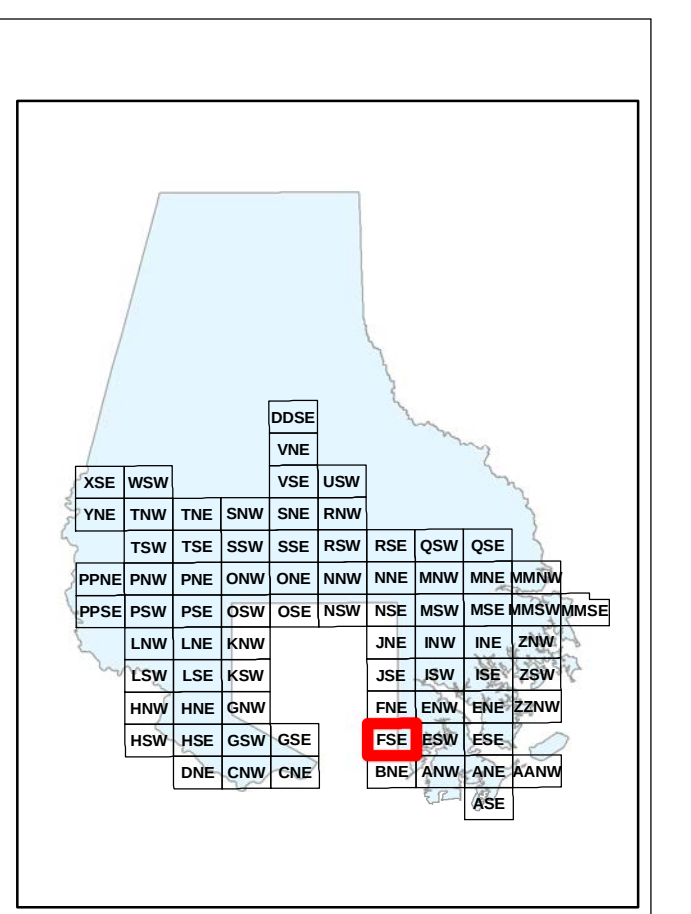
Report Date: April 1, 2022



Baltimore County, Maryland  
Department of Public Works  
GIS Services

Map Production Date: January 2022





Map Location

## Map FSE

### 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

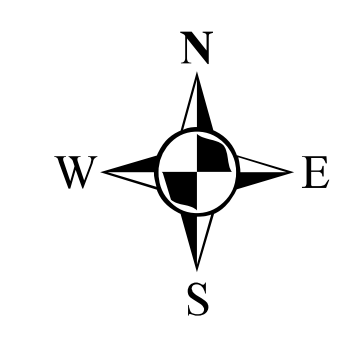
Scale  
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Feet  
Feature Class Production Dates  
Original Date of Data Capture: March 2005 through March 2018  
with Ongoing Maintenance through Date of Map Production.  
Maryland State Plane: NAD83 HARN  
Scale of Data Capture: 1" = 200'



# Sanitary Sewer Collection System - Annual Report for 2021

## Baltimore County, Maryland

Report Date: April 1, 2022

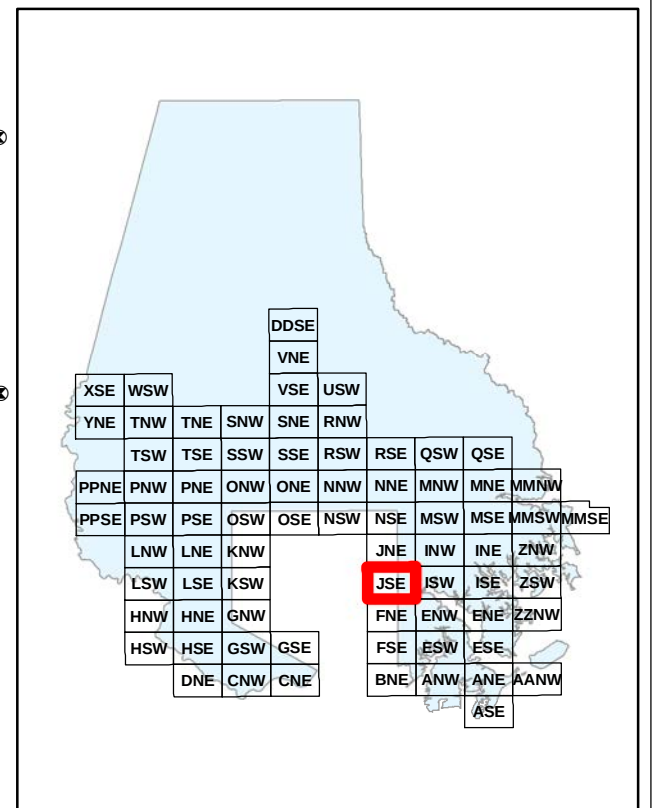


Baltimore County, Maryland  
Department of Public Works  
GIS Services  
Map Production Date: January 2022









## Map JSE

### Legend

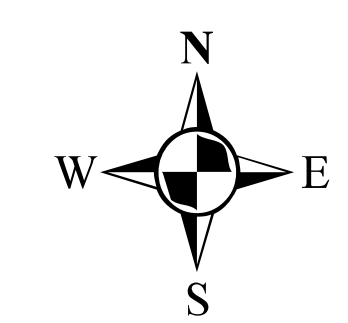
- Pumping Station SSO Structure
- Non-Pumping Station SSO Structure
- Gravity Main - Collector with Pipe Size
- Gravity Main - Inverted Siphon
- Gravity Main - Overflow
- Pressure Main - Force Main with Pipe Size
- Pressure Main - Low Pressure
- Pressure Main - Vacuum
- Sewer Manhole
- Network Structure**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



# Sanitary Sewer Collection System - Annual Report for 2021 Baltimore County, Maryland

Report Date: April 1, 2022

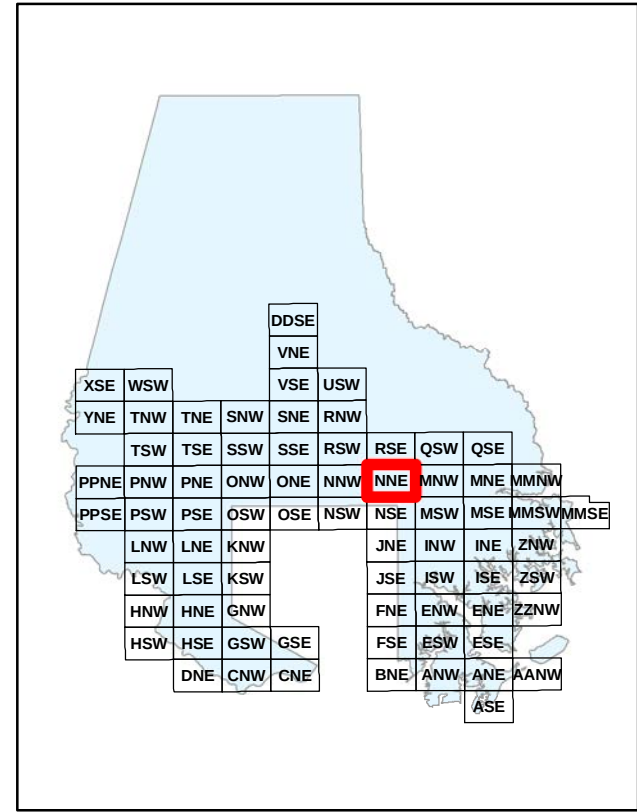


Baltimore County, Maryland  
Department of Public Works  
GIS Services

Map Production Date: January 2022

ATNII





Map Location

## Map NNE

### 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
- 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

### Other Symbols

- 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.

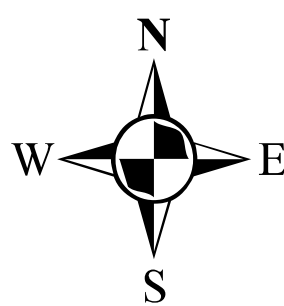
Maryland State Plane: NAD83 HARN

Scale of Data Capture: 1" = 200'



# Sanitary Sewer Collection System - Annual Report for 2021 Baltimore County, Maryland

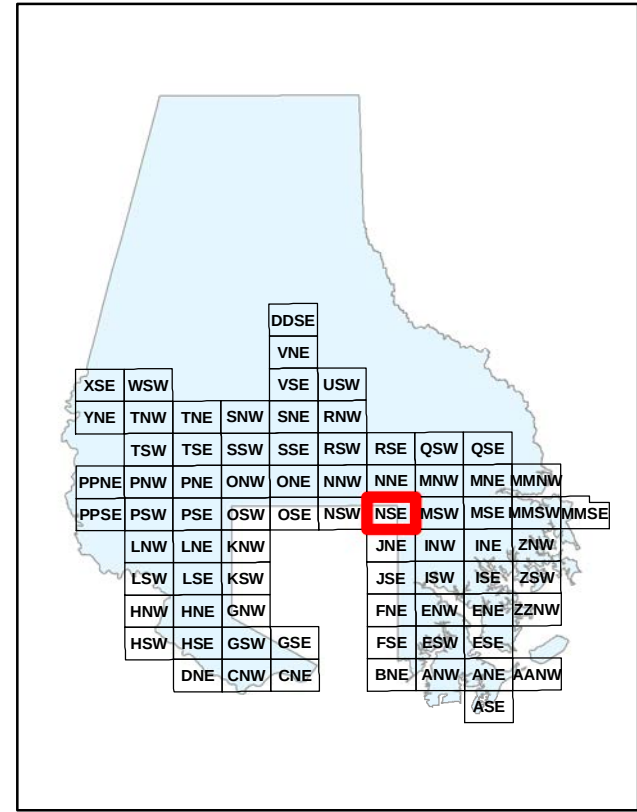
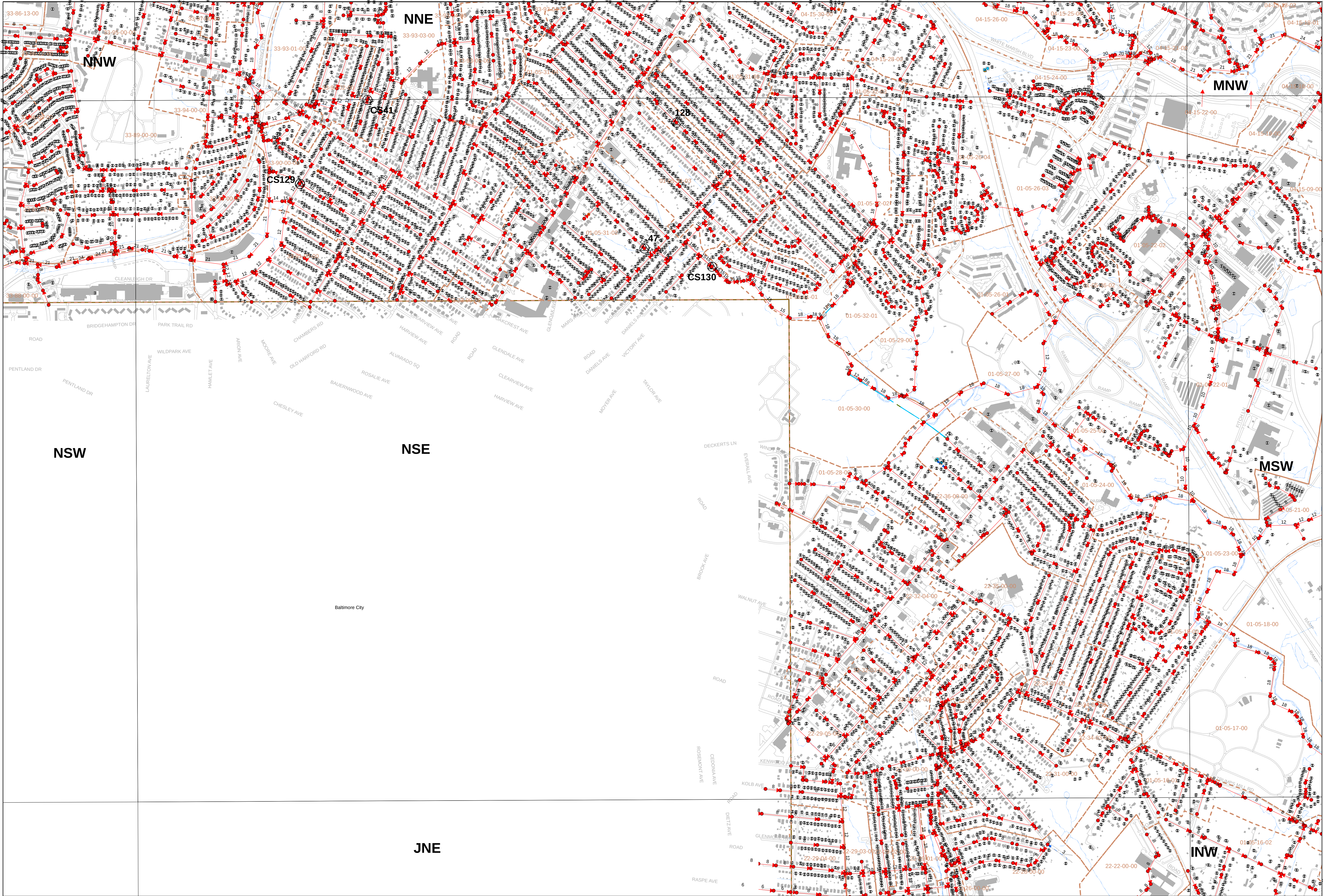
Report Date: April 1, 2022



Baltimore County, Maryland  
Department of Public Works  
GIS Services

Map Production Date: January 2022





Map Location

## Map NSE

### 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
- 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.

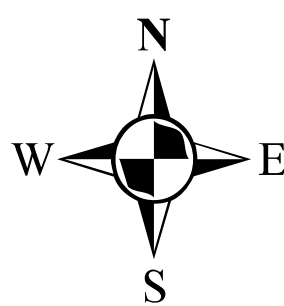
Maryland State Plane: NAD83 HARN

Scale of Data Capture: 1" = 200'



# Sanitary Sewer Collection System - Annual Report for 2021 Baltimore County, Maryland

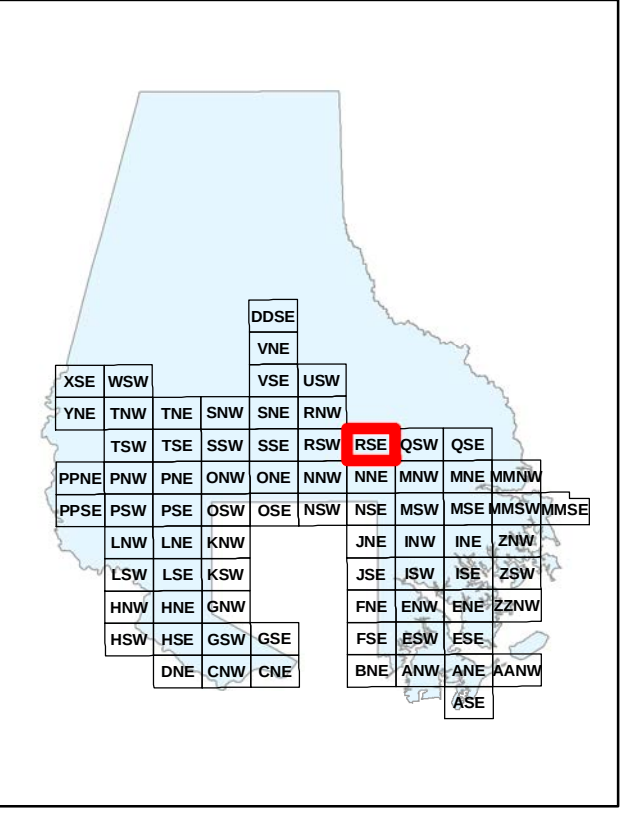
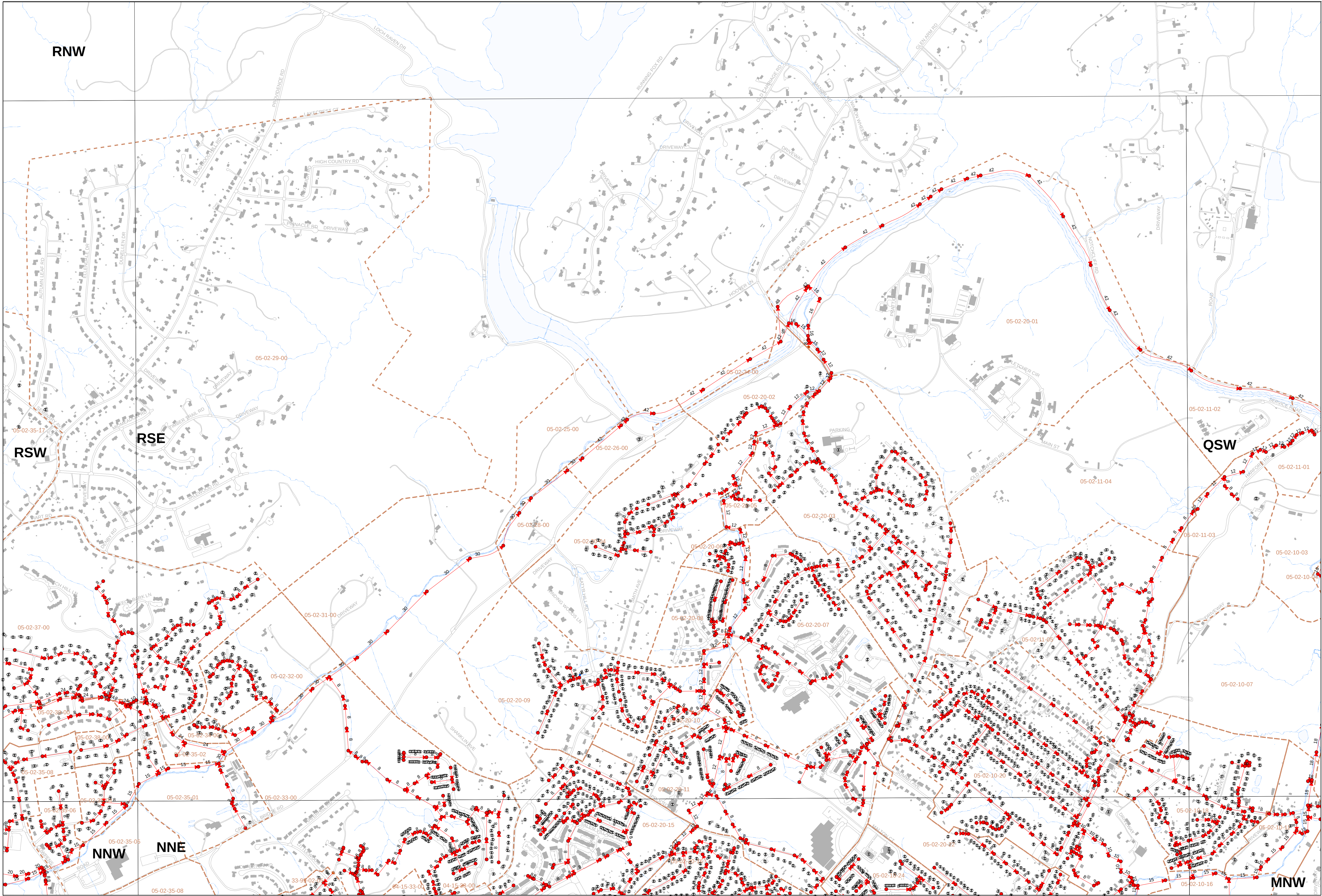
Report Date: April 1, 2022



Baltimore County, Maryland  
Department of Public Works  
GIS Services

Map Production Date: January 2022





Map Location

## Map RSE

### 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

- Sewer Grinder Pump

### Lateral Point

- Lateral Point

### Sewer Service Area

- Sewer Service Area

### Building Footprint

- Building Footprint

### Stream

- 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.

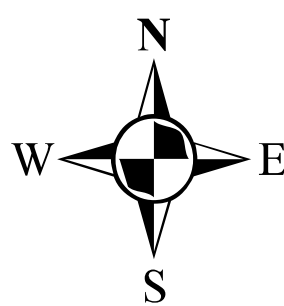
Maryland State Plane: NAD83 HARN

Scale of Data Capture: 1" = 200'



# Sanitary Sewer Collection System - 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