

ESRI World Imagery, 2018;  
ESRI World Street Map, 2018;

Map Developed by Wright-Pierce, 2018.

Information shown on this map is compiled from numerous sources, may not be complete or accurate, and is intended only for informational and planning purposes.

**Net Est. Infiltration (GPD)**  
52,644

**Net Est. Infiltration (GPD-IDM)**  
4,022

**Net Est. Inflow during rain event (GPD)**  
101,794

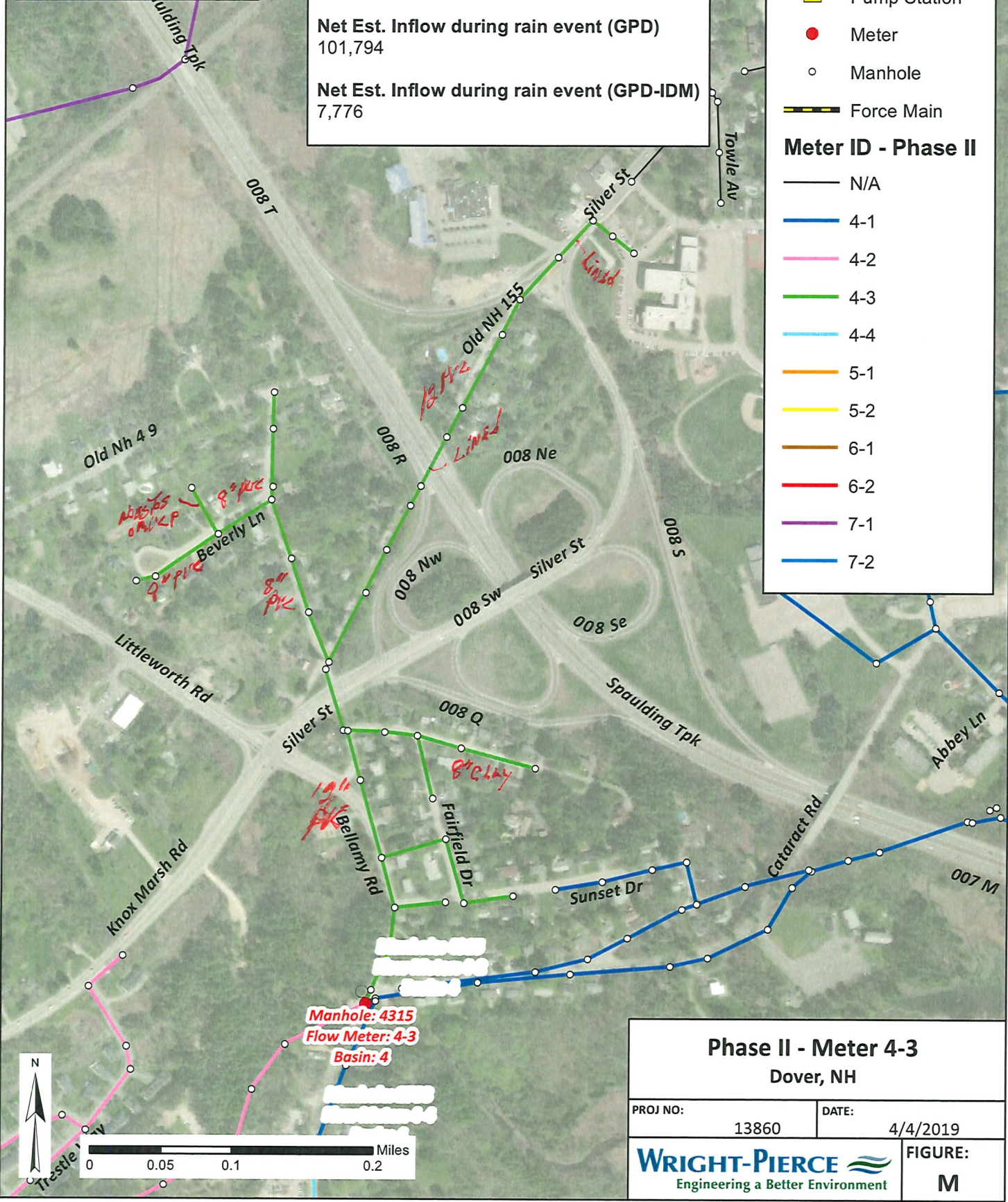
**Net Est. Inflow during rain event (GPD-IDM)**  
7,776

### Legend

- WWTP
- Pump Station
- Meter
- Manhole
- Force Main

### Meter ID - Phase II

- N/A
- 4-1
- 4-2
- 4-3
- 4-4
- 5-1
- 5-2
- 6-1
- 6-2
- 7-1
- 7-2



**Manhole: 4315**  
**Flow Meter: 4-3**  
**Basin: 4**

### Phase II - Meter 4-3

Dover, NH

PROJ NO: 13860	DATE: 4/4/2019
FIGURE: <b>M</b>	



TAH: W:\GIS\_Development\Projects\NH\Dover\13860\_Phase2\_land\IMXD\Results\PhaseII-Meter4-3-v2-8x11-P.mxd

ESRI World Imagery, 2018;  
 ESRI World Street Map, 2018;  
 Map Developed by Wright-Pierce, 2018.  
 Information shown on this map is compiled from numerous sources, may not be complete or accurate, and is intended only for informational and planning purposes.

**Net Est. Infiltration (GPD)**  
 180,643

**Net Est. Infiltration (GPD-IDM)**  
 4,240

**Net Est. Inflow during rain event (GPD)**  
 542,210

**Net Est. Inflow during rain event (GPD-IDM)**  
 12,728

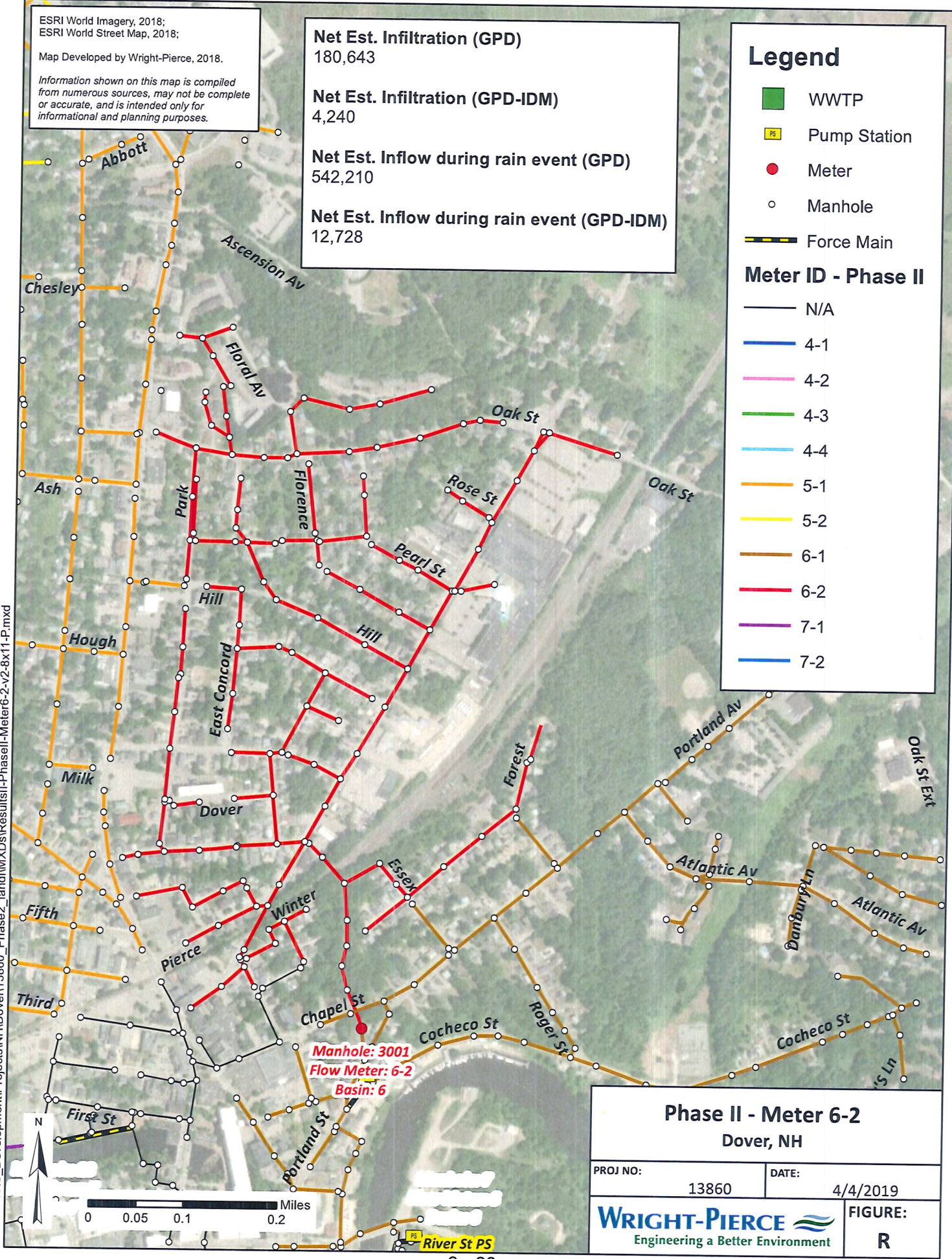
### Legend

- WWTP
- PS Pump Station
- Meter
- Manhole
- Force Main

### Meter ID - Phase II

- N/A
- 4-1
- 4-2
- 4-3
- 4-4
- 5-1
- 5-2
- 6-1
- 6-2
- 7-1
- 7-2

TAH W:\GIS\_Development\Projects\NH\Dover\13860\_Phase2\_Land\MXDs\Results\PhaseII-Meter6-2-v2-8x11-P.mxd



**Phase II - Meter 6-2**  
 Dover, NH

PROJ NO: 13860	DATE: 4/4/2019
<b>WRIGHT-PIERCE</b>	
Engineering a Better Environment	
<b>FIGURE: R</b>	

ESRI World Imagery, 2018;  
 ESRI World Street Map, 2018;  
 Map Developed by Wright-Pierce, 2018.

Information shown on this map is compiled from numerous sources, may not be complete or accurate, and is intended only for informational and planning purposes.

**Net Est. Infiltration (GPD)**  
 440,219

**Net Est. Infiltration (GPD-IDM)**  
 8,842

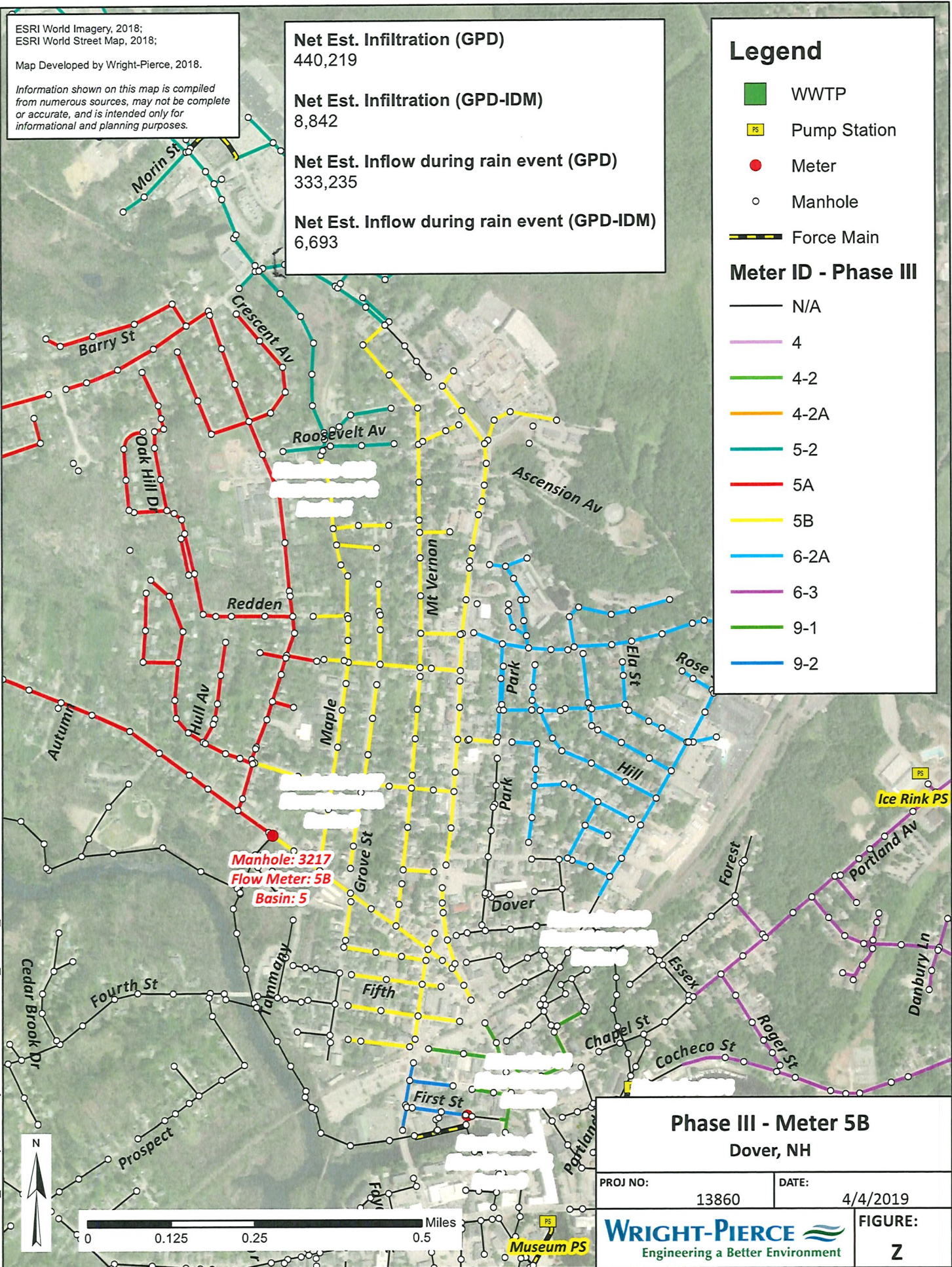
**Net Est. Inflow during rain event (GPD)**  
 333,235

**Net Est. Inflow during rain event (GPD-IDM)**  
 6,693

### Legend

- WWTP
  - PS Pump Station
  - Meter
  - Manhole
  - Force Main
- Meter ID - Phase III**
- N/A
  - 4
  - 4-2
  - 4-2A
  - 5-2
  - 5A
  - 5B
  - 6-2A
  - 6-3
  - 9-1
  - 9-2

TAH W:\GIS\_Development\Projects\NH\Dover\13860\_Phase2\_land\IMXD\Results\I-Phase\I-Meter5B-v2-8x11-P.mxd



**Manhole: 3217**  
**Flow Meter: 5B**  
**Basin: 5**

<b>Phase III - Meter 5B</b>	
Dover, NH	
PROJ NO: 13860	DATE: 4/4/2019
<b>WRIGHT-PIERCE</b> Engineering a Better Environment	
<b>FIGURE: Z</b>	