



TOWN OF BELMONT, MA

Figure 6
Upper Tributary Sampling Results
Sub-Catchment Area 10-1 (Winn's Brook)

Illicit Discharge Investigations
November 2017

1 inch = 150 feet

290 145 0 290 Feet



OF 15A

SUB-CATCHMENT 10-1
DISCHARGE POINT

LEGEND

★ 2016-2017 Sample Locations
★ 2008 Sample Locations

Drainage System

— Drain - New/Rehabilitated***
— Drain - Past CCTV but No Past Rehabilitation**
— Drain - No past CCTV/Rehabilitation*
— Catch Basin Outlet Drain
— Sub-Catchment Area 10-1

● Drain Manhole
● Outfall Points
● Catch Basin

Sewer System

— Sewer - New/Rehabilitated***
— Sewer - Past CCTV but No Past Rehabilitation**
— Sewer - No Past CCTV/Rehabilitation*

● Sewer Manholes

Buildings

■ Buildings without Sewer Service Rehabilitation
■ Building with Rehabilitated Sewer Service

LEGEND NOTES

***Pipe has record of being CIPP Lined, Newly Installed, or Replaced between 1994-2017.

**Pipe has record of being CCTV Inspected, but no record of being Replaced, Newly Installed or CIPP Lined.

*Pipe has no record of being replaced, Newly Installed, CIPP Lined, or CCTV Inspected.

- "Buildings with Rehabilitated Sewer Service" comprise of all recorded Replaced / Lined services between 1988 - 2008.

MAP NOTES

- Labels for "2016-2017 Sample Locations" are lab-analyzed values of the MPN (Most Probable Number) of E-Coli Colonies per 100 mL (milliliters) of sampled water. "ND" is abbreviated for "E-Coli Not Detected". Labels for "2008 Sample Locations" are lab-analyzed values of the MPN of E-Coli per 100mL of sampled water.

- "DRY" locations within the storm drain network were observed without flowing water or moisture.

- "NS" locations within the storm drain network were not "DRY", but did not have sampleable flow. (For example, manholes having either "trickling" flows, sumps, or an invert coated with moisture.)

- Drain "Manhole ID Numbers" are labeled in blue.