

Baltimore SSO

Site Investigation Report

FM Initials: DF
Project Number: 19 Moore's Run Interceptor

Site Name:	19_MRA45I	Monitor Series:	4000	Monitor S/N:	1223	Manhole #:	MRA45	Investigation Information: Upstream Input: (L/S, P/S) N/A Upstream Manhole: MRA44 Downstream Manhole: MRA46 Air DOF: 13.5" Description of Site Hydraulics: No abnormal flow conditions were observed.
Address / Location:	Sinclair Lane & Goodnow Road	Map Page #:	10	Grid Map #:	65UU			
		Pipe Height:	27.36"	Pipe Width:	27.5"			
		IP Address:	166.142.225.71					
Access:	Drive	GPS Coords:	N DD.dddd 39 19.431		W DD.dddd 76 32.630			
Date/Time of Investigation:	4/30/2003 12:00							

Plan View

Manhole Information:
 Manhole Depth: 21'
 Manhole Material / Condition:
 Brick / Good
 Active Drop Connections?
 No

Elevation

Top View

System Character:
 Residential
☒ Commercial
 Industrial

Notes:
 Approximately 5.5" of silt
 Upstream line

 Downstream line 27" Round

Legend:

Cast Iron Flap Valve

Sensor Location

 N.T.S.- Not to scale

The monitoring period ended as of February 28, 2005.