



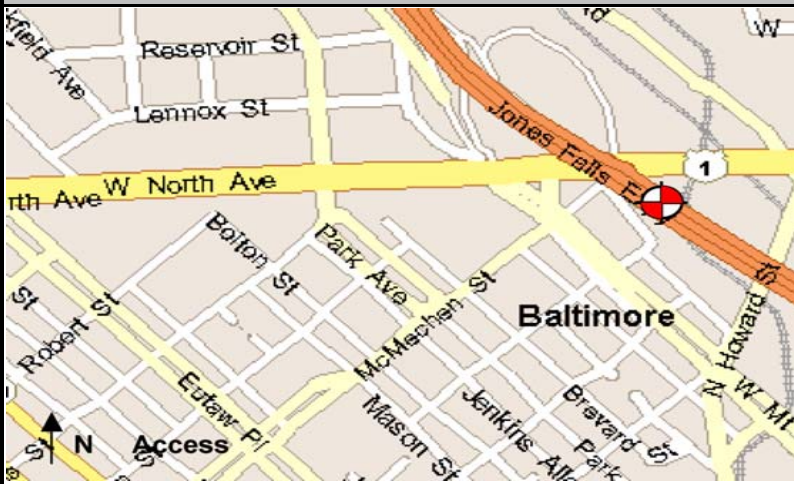
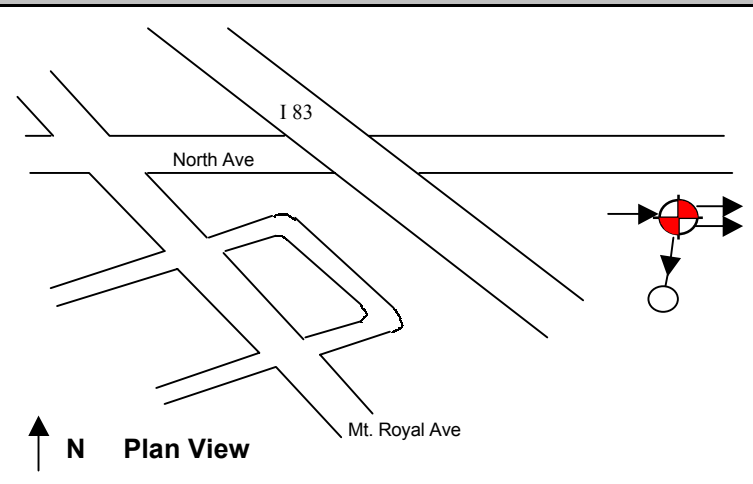
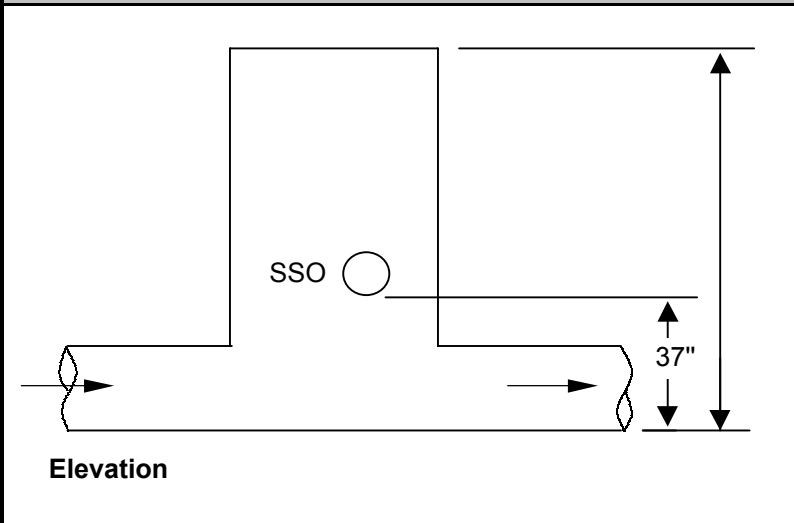
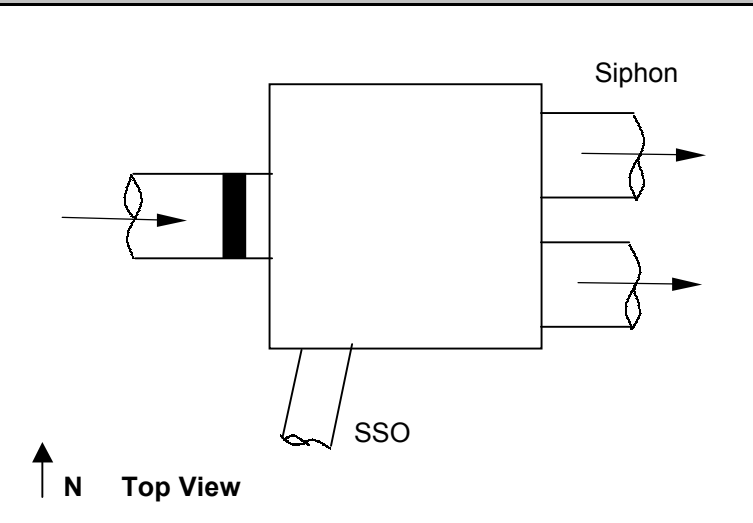
a division of ADS Corporation

# Baltimore SSO

## Site Investigation Report

FM Initials: DF

Project: 08 Lower JF Siphons

Site Name:	08_68S	Monitor Series:	4000 WR	Monitor S/N:		Manhole #:	JGD45	<b>Investigation Information:</b> Upstream Input: (L/S, P/S) DNI Upstream Manhole: JGD44B Downstream Manhole: DNI Depth of Flow: 4.5" + - 0.5 Description of Site Hydraulics:  FAST, SHALLOW FLOW  <b>Manhole Information:</b> Manhole Depth: Manhole Material / Condition: CONCRETE & BRICK / Good Active Drop Connections? No  System Character:  Residential <input checked="" type="checkbox"/> Commercial Industrial  <b>Notes:</b> SSO #68 located at Siphon inlet.  <b>Legend:</b> Cast Iron Flap Valve Sensor Location N.T.S.- Not to scale
Address / Location:	RK&K Parking Lot East of I-83 81 Mosher Ave		Map Page #:	8	Map Grid #:	31KK		
			Pipe Height:	20.0"	Pipe Width:	19.88"		
			IP Address:					
Access:	Drive		GPS Coords:	N DD.dddd		W DD.dddd		
Date/Time of Investigation:	10/27/04 10:15							
								
								

The monitoring period ended as of April 30, 2006.