

Site Report

Project Number: 32551.52
FM Initials: PG
Project Name: New Bedford Ma

a division of ADS LLC.

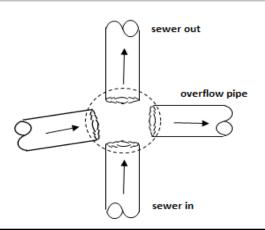
Site Name:	Name: 003A		Meter Type: E0		CHO	Monitor S/N:	914	MH #:	
Addross	s / Location:	Cove Rd at Frank St				GPS N / W:	41.612541	-70.930915	
Address / Location.						Pipe Height:		24 Inches	
Access:	Drive	rive Safety Classification: 1	Type of System:	Combined	Pipe Width:		24 Inches		
					Comm	unication #	166.219.174.53		





				THE RESERVE THE PERSON NAMED IN	March Street		
	Access Photo	_	Site Map N ↑				
Inve	stigation Information:		Manhole Information:				
Date/Time of Investigation: February 28, 2018		10:00AM	Manhole Depth: 108.5 Inc		Inches		
Site Hydraulics:			Manhole Material / Condition:	PIP	Good		
Site Hydraulics.			Active Drop Connections?				
Upstream Input: (L/S, P/S):			Pipe Material / Condition:		Good		
Upstream Manhole:	Downstream MH:		Manhole Comments:				
Confirmation Information			Overflow Type / Dimensions:	High Level Pipe			
Depth of Flow (Wet Dof): 0 Inches +/- 0.25			Overflow Comments:	overflow at 58.75"			
Range (Air Dof):	0 Inches	+/- 0.25	Flow Backup Source / Distance:				
Peak Velocity:	0		Road Cut Length:				
Silt:	0 Inches	_	Trench Length:				
Surcharge Height:	0 Inches		Mini System Character:	Commercial			





In Pipe Photo				Planar N ↑				
Installation Information				Alarming	Active	Threshold	Units	Sensor - MP
Installation Type:	Bar LRD							
Sensors / Devices:	Long Range Depth							
Antenna Type / Location:	Mini-Wing	Location:	Road					
Assigned Rain Gauge:								

Additional Site Information / Comments:

Detail needed / PO 18.13"