

Project Information

Surveyor Name	Matthew W. Adams	Certificate Number	00000000
Owner		Customer	City of Massillon
Drainage Area		PO Number	
Pipe Segment Reference		Date	11/6/2019 09:01
Street	Jamestown	City	Massillon
Comments			

Manhole

Upstream MH	Upstream Pipe # 28	Rim to Invert (U)	
Grade to Invert (U)		Rim to Grade (U)	
Downstream MH	Headwall Pipe # 28	Rim to Invert (D)	
Grade to Invert (D)		Rim to Grade (D)	
Sewer Use	Stormwater Pipe	Direction of Survey	Downstream

Pipe

Height (Diameter)	(42)	Width	
Shape	Circular	Material	Reinforced Concrete Pipe
Lining Method	Grout-In-Place Liner	Pipe Joint Length	
Total Length		Length Surveyed	98.7
Year Laid		Year Renewed	

Misc

Flow Control		Media Label	DVD
Purpose		Sewer Category	
Pre-Cleaning	No Pre-Cleaning	Date Cleaned	
Weather		Location Code	
Additional Info		Location Details	

Custom

Number of Taps	0	Number of Roots	0
Num Cracks / Fractures	1	Number of Broken / Holes / Collapse	0
Number of Deposits	0	Custom6	
Custom7		Struct Grade	
OM Grade		Overall Grade	

Pacp 6

Reverse Setup ID		Sheet (Group) Number	
Imperial Units (US)	True	Pressure Value	
Work Order		Project	
		Completed	Yes

Project:

Date: 11/6/2019 9:01:00 AM

Street: Jamestown

Length Surveyed: 98.7

Pacp Quick Overall Rating: 3921

Height (Diameter): (42)

Street: Jamestown

Pipe Segment Reference:

Upstream MH: Upstream Pipe # 28

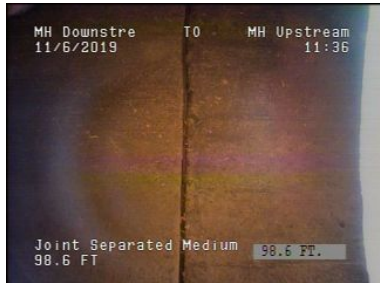
Downstream MH: Headwall Pipe # 28

Direction of Survey: Downstream

Material: Reinforced Concrete Pipe

Distance	Fault Observation	Picture
0.0	Access Point Special Chamber Remarks: Jamestown Pipe #28 Upstream	
0.0	Miscellaneous Water Level	
11.0	Joint Separated Medium	
32.1	Joint Separated Medium	
41.9	Joint Separated Medium	

Distance	Fault Observation	Picture
51.6	Joint Separated Medium	
62.1	Joint Separated Medium	
82.9	Joint Separated Medium	
87.9	Crack Longitudinal Position: 3 Joint	
87.9	Joint Separated Medium	
93.2	Joint Separated Medium	

Distance	Fault Observation	Picture
93.2	Miscellaneous General Photo Position: 5 To 8 Remarks: spalling on joint	 A photograph showing a vertical joint in a concrete structure. The joint surface is rough and shows signs of spalling. Text overlay: MH Downstre 11/6/2019 TO MH Upstream 11:35. Bottom text: Miscellaneous General Photo 93.2 FT.
98.6	Joint Separated Medium	 A photograph showing a vertical joint in a concrete structure. The joint is separated, and the surface is medium-colored. Text overlay: MH Downstre 11/6/2019 TO MH Upstream 11:36. Bottom text: Joint Separated Medium 98.6 FT.
98.7	Access Point Other Remarks: Headwall Downstream	 A photograph showing an access point in a concrete structure. The headwall is visible, and the surface is dark. Text overlay: MH Downstre 11/6/2019 TO MH Upstream 11:36. Bottom text: Access Point Other 98.7 FT.

Project:

Date: 11/6/2019 9:01:00 AM

Street: Jamestown

Length Surveyed: 98.7

Pacp Quick Overall Rating: 3921

Height (Diameter): (42)

Street: Jamestown

Pipe Segment Reference:

Upstream MH: Upstream Pipe # 28

Downstream MH: Headwall Pipe # 28

Direction of Survey: Downstream

Material: Reinforced Concrete Pipe

Severity

Light

Moderate

Average

Heavy

Severe

ID Number: Upstream Pipe # 28

(0.0) AOC - Access Point Special Chamber
Remark: Jamestown Pipe #28 Upstream

(0.0) MWL - Miscellaneous Water Level

(11.0) JSM - Joint Separated Medium

(32.1) JSM - Joint Separated Medium

(41.9) JSM - Joint Separated Medium

(51.6) JSM - Joint Separated Medium

(62.1) JSM - Joint Separated Medium

(82.9) JSM - Joint Separated Medium

(87.9) CL - Crack Longitudinal - Position: 3

(87.9) JSM - Joint Separated Medium

(93.2) JSM - Joint Separated Medium

(93.2) MGP - Miscellaneous General Photo -
Position: 5 To 8 Remark: spalling on joint

(98.6) JSM - Joint Separated Medium

(98.7) AZ - Access Point Other Remark: Headwall
Downstream

Total Distance: 98.7

ID Number: Headwall Pipe # 28



Videos Created for Session

_Downstream-Upstream_1162019-0902_D_30210.avi Size: 727 MB

Created with the  report generator