

Project Information

Surveyor Name	Matthew W. Adams	Certificate Number	00000000
Owner		Customer	City of Massillon
Drainage Area		PO Number	
Pipe Segment Reference		Date	11/7/2019 10:28
Street	East Bank Levee/Near control Weir	City	Massillon

Comments

Manhole

Upstream MH	Upstream Pipe # 26	Rim to Invert (U)	
Grade to Invert (U)		Rim to Grade (U)	
Downstream MH	Downstream Pipe #26	Rim to Invert (D)	
Grade to Invert (D)		Rim to Grade (D)	
Sewer Use	Stormwater Pipe	Direction of Survey	Downstream

Pipe

Height (Diameter)	(60)	Width	
Shape	Circular	Material	Corrugated Metal Pipe
Lining Method	Cured-In-Place Pipe	Pipe Joint Length	
Total Length		Length Surveyed	95.7
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	0	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 No

Project:

Date: 11/7/2019 10:28:00 AM

Street: East Bank Levee/Near control Weir

Length Surveyed: 95.7

Pacp Quick Overall Rating: 2200

Height (Diameter): (60)

Street: East Bank Levee/Near control Weir

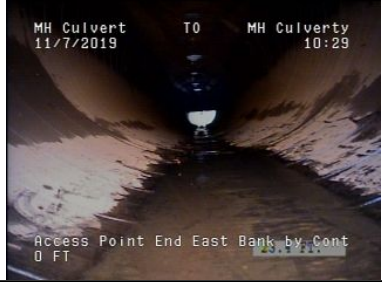
Pipe Segment Reference:

Upstream MH: Upstream Pipe # 26

Downstream MH: Downstream Pipe #26

Direction of Survey: Downstream

Material: Corrugated Metal Pipe

Distance	Fault Observation	Picture
0.0	Access Point End of Pipe Remarks: East Bank by Control Weir Inlet	
0.0	Miscellaneous Water Level	
78.2	Miscellaneous General Observation Remarks: East Bank by Control Weir Gate House	
78.2	Miscellaneous Lining Change Remarks: past gate house there is no liner its just RCP	
89.2	Surface Damage Surface Spalling Position: 5 Joint	

Distance	Fault Observation	Picture
89.2	Surface Damage Surface Spalling Position: 7 Joint	 MH Culvert 11/7/2019 TO MH Culvert 10:42 Surface Damage Surface Spalling 89.2 FT
95.7	Access Point End of Pipe Remarks: East Bank by Control Weir Outlet	 MH Culvert 11/7/2019 TO MH Culvert 10:43 Access Point End East Bank by Cont 95.7 FT

Project:

Date: 11/7/2019 10:28:00 AM

Street: East Bank Levee/Near control Weir

Length Surveyed: 95.7

Pacp Quick Overall Rating: 2200

Height (Diameter): (60)

Street: East Bank Levee/Near control Weir

Pipe Segment Reference:

Upstream MH: Upstream Pipe # 26

Downstream MH: Downstream Pipe #26

Direction of Survey: Downstream

Material: Corrugated Metal Pipe

Severity
Light
Moderate
Average
Heavy
Severe

(0.0) AEP - Access Point End of Pipe Remark:
East Bank by Control Weir Inlet

(0.0) MWL - Miscellaneous Water Level

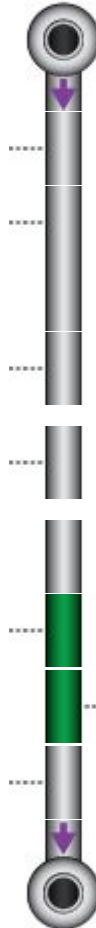
(78.2) MGO - Miscellaneous General Observation
Remark: East Bank by Control Weir Gate House

(78.2) MLC - Miscellaneous Lining Change
Remark: past gate house there is no liner its just
RCP

(89.2) SSS - Surface Damage Surface Spalling -
Position: 5

(95.7) AEP - Access Point End of Pipe Remark:
East Bank by Control Weir Outlet

Total Distance: 95.7



ID Number: Upstream Pipe # 26

(89.2) SSS - Surface Damage Surface Spalling -
Position: 7

ID Number: Downstream Pipe #26

Videos Created for Session

_Culvert Eastbank Inlet-Culverty Eastbank Outlet_117201-2203.avi Size: 314 MB

Created with the  report generator