

Project Information

Surveyor Name Matthew W. Adams Certificate Number 00000000

Owner Customer City of Massillon

Drainage Area PO Number

Pipe Segment Date 11/6/2019 14:30

Street Jamestown City Massillon

Comments

Manhole

Upstream MH Pump Siphon #31 Rim to Invert (U)

Grade to Invert (U) Rim to Grade (U)

Downstream MH Pump Pipe Inlet #31 Rim to Invert (D)

Grade to Invert (D) Rim to Grade (D)

Sewer Use Stormwater Pipe Direction of Survey Upstream

Pipe

Height (Diameter) (30) Width

Shape Circular Material Ductile Iron Pipe

Lining Method None Pipe Joint Length

Total Length Length Surveyed 52.9

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 Number of Broken / 0

Fractures Holes / Collapse

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

Created with the report generator

Project:

Date: 11/6/2019 2:30:00 PM **Pipe Segment Reference:**

Street: Jamestown Upstream MH: Pump Siphon #31

Length Surveyed: 52.9 Downstream MH: Pump Pipe Inlet

#31

Pacp Quick Overall Rating: 4135 Direction of Survey: Upstream

Height (Diameter): (30) Material: Ductile Iron Pipe

Street: Jamestown

Distance	Fault Observation	Picture
0.0	Special Chamber Remarks: Jamestown Pump Siphon #3	MH Pump Sip TO MH Pump Pip 11/6/2019 14:35
0.0	Water Level	MH Pump Sip TO MH Pump Pip 11/6/2019 14:39 Miscellaneous Water Levely, 1 pr. 0 FT
0.0	Surface Other Position: 12 To 12 Joint Remarks: coating peeling back	MH Pump Sip TO MH Pump Pip 11/6/2019 14:39 Sunface Damage Otcoating Pecling b 9 FT
4.7	Surface Corrosion Metal Pipe Position: 5 To 7 Joint	MH Pump Sip TO MH Pump Pip 11/6/2019 14:41 Sunface, Damage Corrosion 17 51
31.9	Surface Corrosion Metal Pipe Position: 4 To 8 Joint	MH Pump Sip TO MH Pump Pip 11/6/2019 14:43 Surface Damage Corrosion 31.9 FT.

Distance	Fault Observation	Picture
34.7	General Observation Remarks: unable to proceed past this point due to lack of access on inlet end of pipe, camera stuck at change of grade	MH Pump Sip TO MH Pump Pip 11/6/2019 15:13 Miscellaneous Ganunable to proceed 34.7 FT
41.1	Miscellaneous General Observation Remarks: resuming inspection at previous stopping point	MH Pump Pip TO MH Pump Pip 11/14/2019 16:34 Miscellaneous Genresum ng inspecti
41.3	Surface Damage Corrosion Position: 12 To 12 Joint Remarks: heaviest corrosion is from 4-8 O'clock	MH Pump Pip TO MH Pump Pip 11/14/2019 16:35 Surface Damage Corrosion 11.3 FT.
42.6	Surface Damage Corrosion Position: 5 To 7 Remarks: heavy corrosion	MH Pump Pip TO MH Pump Pip 11/14/2019 16:37 Surface Damage Corrosion 12.7 FT 42.6 FT
48.5	Joint Separated Large	MH Pump Pip TO MH Pump Pip 15:38
48.5	Surface Damage Corrosion Position: 12 To 12 Joint	MH Pump Pip TO MH Pump Pip 11/14/2019 15:38 Surface Damage Corrosion 18.5 FT.

Distance	Fault Observation	Picture
52.9	Access Point Other Remarks: Pump Pipe #31 Inlet	Access Point OthePump Pigg \$34 Ind 52.8 FT



Project:

Date: 11/6/2019 2:30:00 PM

Street: Jamestown

Length Surveyed: 52.9

Pacp Quick Overall Rating: 4135

Height (Diameter): (30)

Street: Jamestown

Pipe Segment Reference:

Upstream MH: Pump Siphon #31

Downstream MH: Pump Pipe Inlet

#31

Direction of Survey: Upstream

Material: Ductile Iron Pipe



(0.0) AOC - Special Chamber Remark: Jamestown Pump Siphon #3

(0.0) MWL - Water Level

(0.0) SZ - Surface Other - Position: 12 To 12 Remark: coating peeling back

(4.7) SCP - Surface Corrosion Metal Pipe - Position: 5 To 7

(31.9) SCP - Surface Corrosion Metal Pipe - Position: 4 To 8

(34.7) MGO - General Observation Remark: unable to proceed past this point due to lack of access on inlet end of pipe, camera stuck at change of grade

(41.1) MGO - Miscellaneous General Observation Remark: resuming inspection at previous stopping point

(41.3) SCP - Surface Damage Corrosion -Position: 12 To 12 Remark: heaviest corrosion is from 4-8 O'clock

(42.6) SCP - Surface Damage Corrosion - Position: 5 To 7 Remark: heavy corrosion

(48.5) JSL - Joint Separated Large

(48.5) SCP - Surface Damage Corrosion - Position: 12 To 12

(52.9) AZ - Access Point Other Remark: Pump Pipe #31 Inlet

Total Distance: 52.9

ID Number: Pump Pipe Inlet #31

ID Number: Pump Siphon #31



Videos Created for Session

_Pump Siphon 3-Pump Pipe Inlet 3_1162019-1431_U_14538.mp4 Size: 305 MB

Your browser does not support the video tag.

_Pump Siphon 31-Pump Pipe Inlet 31_12192019-1406_U_32760.mp4 Size: 175 MB

Your browser does not support the video tag.

Created with the PD5M report generator