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Surveyor Name BUENO_R Certificate Number P0043820-082023

OwnerCustomerRIVERBEND OF
NAPLES MOBILE HOA

Drainage Area PO Number 231753

Pipe Segment MH-4 - MH-1 Date 11/30/2023 18:16

Street WALKERBILT RD City NAPLES

Comments

Manhole

Upstream MH 1 Rim to Invert (U)
Grade to Invert (U) Rim to Grade (U)
Downstream MH 4 Rim to Invert (D)
Grade to Invert (D) Rim to Grade (D)

Sewer Use Sanitary Direction of Survey Upstream

Pipe

Height (Diameter) 6 Width

Shape Circular Material Vitrified Clay Pipe

Lining Method Pipe Joint Length

Year Laid Year Renewed

Misc

Flow Control Not Controlled Media Label DVD

Purpose Routine Assessment Sewer Category

Pre-Cleaning Jetting Date Cleaned 11/30/2023 18:17

Weather Dry Location Code Main Highway - Suburban/Rural

Additional Info Location Details

Custom

Number of Taps 0 Number of Roots 0
Num Cracks / Number of Broken / 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

RIVERBEND OF

Work Order Project NAPLES SANITARY

11.30.2023

Completed No

Project: RIVERBEND OF NAPLES SANITARY 11.30.2023

Date: 11/30/2023 6:16:00 PM **Pipe Segment Reference:** MH-4 - MH-1

Street: WALKERBILT RD Upstream MH: 1
Length Surveyed: 75.4 Downstream MH: 4

Pacp Quick Overall Rating: 4227
Height (Diameter): 6

Direction of Survey: Upstream
Material: Vitrified Clay Pipe

Street: WALKERBILT RD

Distance	Fault Observation	Time	Picture
0.0	Manhole Severity: None Remarks: 4	27	11.30.2023 0.00 ft
0.0	Water Level Severity: None Percent: 5	57	MH 4 TO MH 1 RIVERBEND OF NAPLES SANITARY 11.30.2023 11.30.2023 0.00 ft 647 mbar 796 mbar
4.1	Water Level Sag Severity: None Cont Defect: S01 Percent: 10 Struct Weight: 2	01:55	MH 4 TO MH 1 RIVERBEND OF NAPLES SANITARY 11.30.2023 11.39.2023 4.08 ft 649 mbar 798 mbar

Distance	Fault Observation	Time	Picture
8.4	Water Level Sag Severity: None Cont Defect: F01 Percent: 10 Struct Weight: 2	03:15	MH 4 TO MH 1 RIVERBEND OF NAPLES SANITARY 11.30.2023 11.30.2023 8.37 ft 651 mbar 799 mbar
23.8	Water Level Sag Severity: None Cont Defect: S02 Percent: 5 Struct Weight: 2	04:17	MH 4 TO MH 1 RIVERBEND OF NAPLES SANITARY 11.30.2023 Water Level Sag 11.30.2023 23.84 ft 654 mbar 801 mbar
34.0	Water Level Sag Severity: None Cont Defect: F02 Percent: 5 Struct Weight: 2	05:15	MH 4 T0 MH 1 RIVERBEND OF NAPLES SANITARY 11.30.2023 11.30.2023 34.05 ft 655 mbar 802 mbar

Distance	Fault Observation	Time	Picture
57.7	Water Level Sag Severity: None Cont Defect: S03 Percent: 10 Struct Weight: 2	07:02	MH 4 TO MH 1 RIVERBEND OF NAPLES SANITARY 11.30.2023 Water Level Sag 11.30.2023 57.65 ft 659 mbar 805 mbar
62.9	Camera Underwater Severity: None Cont Defect: S04 Maint Weight: 4	07:50	MH 4 TO MH 1 RIVERBEND OF NAPLES SANITARY 11.30.2023 11.30.2023 62.88 ft 803 mbar
75.1	Camera Underwater Severity: None Cont Defect: F04 Maint Weight: 4	08:23	MH 4 TO MH 1 RIVERBEND OF NAPLES SANITARY 11.30.2023 Camera Underwater 11.30.2023 75.12 ft 656 mbar 796 mbar

Distance	Fault Observation	Time	Picture
75.4	Water Level Sag Severity: None Cont Defect: F03 Percent: 10 Struct Weight: 2	08:37	MH 4 TO MH 1 RIVERBEND OF NAPLES SANITARY 11.30.2023 Water Level Sag 11.30.2023 75.40 ft 655 mbar 794 mbar
75.4	Abandoned Survey Severity: None Remarks: UNDER WATER	09:03	MH 4 TO MH 1 RIVERBEND OF NAPLES SANITARY 11.30.2023 11.30.2023 75.41 ft 653 mbar 792 mbar



Project: RIVERBEND OF NAPLES SANITARY 11.30.2023

Date: 11/30/2023 6:16:00 PM

Street: WALKERBILT RD Length Surveyed: 75.4

Pacp Quick Overall Rating: 4227

Height (Diameter): 6

Street: WALKERBILT RD

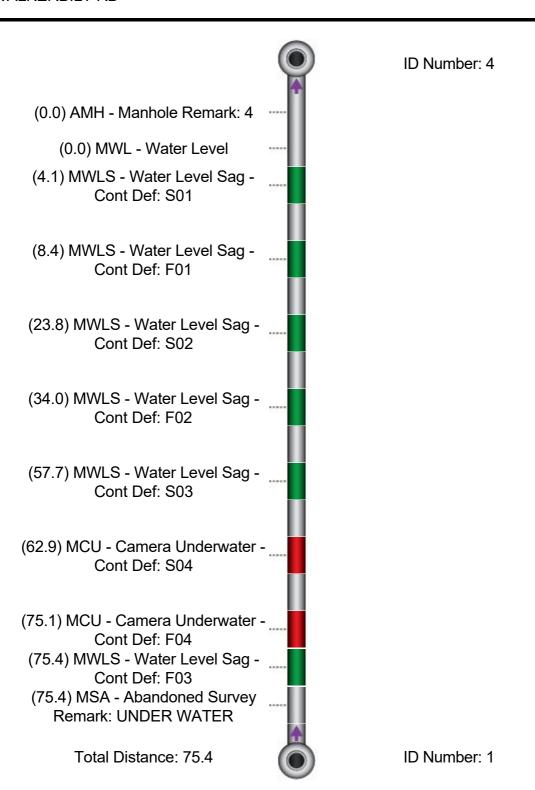
Pipe Segment Reference: MH-4 - MH-1

Upstream MH: 1 Downstream MH: 4

Direction of Survey: Upstream

Material: Vitrified Clay Pipe







Nassco C.C.T.V. Defect Code Information

Grade	Structural	O&M	Overall
5	0	0	0
4	0	8	8
3	0	0	0
2	14	0	14
1	0	0	0
Overall	14	8	22
Number of Defects	7	2	9
Pipe Rating	2700	4200	4227
Pipe Ratings Index	2	4	2

Nassco C.C.T.V. Defect Code Information

Video		eo G 1	Cont	Value			T • .	Circumferential Location	
Distance	Ref	Code	Defect	Dime	Dimension		Joint	At/	Т.
				1st	2nd	%		From	То
0	27	AMH - Manhole							
		4							
0	57	MWL - Water Level				5			
4.1	115	MWLS - Water Level Sag	S01			10			
8.4	195	MWLS - Water Level Sag	F01			10			
23.8	257	MWLS - Water Level Sag	S02			5			
34	315	MWLS - Water Level Sag	F02			5			
57.7	422	MWLS - Water Level Sag	S03			10			
62.9	470	MCU - Camera Underwater	S04						
75.1	503	MCU - Camera Underwater	F04						
75.4	517	MWLS - Water Level Sag	F03			10			
75.4	543	MSA - Abandoned Survey							
		UNDER WATER							



Videos Created for Session RIVERBEND OF NAPLES SANITARY 11.30.2023

4-1_11302023-1817-U.mp4 Size: 207 MB

Your browser does not support the video tag.

Created with the PDSM report generator

Project: RIVERBEND OF NAPLES SANITARY 11.30.2023

Street: WALKERBILT RD Upstream MH: 1
Length Surveyed: 75.4 Downstream MH: 4

Pacp Quick Overall Rating: 4227

Height (Diameter): 6

Direction of Survey: Upstream

Material: Vitrified Clay Pipe

Street: WALKERBILT RD

Percent Grade Mean: -0.23
Plot Distance From: 0 To 76
Max Percent Difference: 3
Number of Window Values: 1
Percent Difference Max for Windows Values: 60
Number of Feet to Average: 1

Final number of points plotted: 56 Pipe Profile 0.3 0.2 0.1 Height 0 -0.1-0.2-0.320 10 30 40 50 60 68 Distance



Additional Reports for Session RIVERBEND OF NAPLES SANITARY 11.30.2023

Created with the report generator