

PACP Report with Pipe Run and Incident Snapshots

Surveyed by:	Certificate number	: Owner:	Cus	stomer:	Drainage area:	P/O number:	Sheet number:
ANDREW	T-507-4975	CITY OF	MARION				
Pipe segment ref.:		Start date	e/time: Str	eet:		City:	
MH1_HB		2024062	7 13:44 HO	LLAND ROAD NE	AR ROCK SWALE	MARION, OH	
Location details:		Upstream	MH No:		Rim to invert:	Grade to invert:	Rim to grade:
		MH1					
Pipe use: Direction:	Flow contr	ol: Downstre	am MH No:		Rim to invert:	Grade to invert:	Rim to grade:
CB D		HB					
Height: Width: Shap	e: Material:	Lining method:	Pipe joint length:	: Total length:	Length surveyed:	Purpose:	Sewer category:
72 in. C	BR			175.300 ft.	175.300 ft.	В	
Media label:		Pre-cleaning:	Date cleaned:		Weather:	Location code:	Pressure value:
		N			1	C	
Project name:	,	Additional info:					
ROCK SWALE 72 IN INSP	ECTION						

	Structural:						Overall:					
Grade	Amount of Defects	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Amount of Defects	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Pipe Rating	Pipe Rating Index
1	0	0				0	0					
2	0	0				21	42					
3	22	66	95	5541	3.4	18	54	96	3B2C	2.5	191	2.9
4	1	4				0	0					
5	5	25				0	0					

Observations

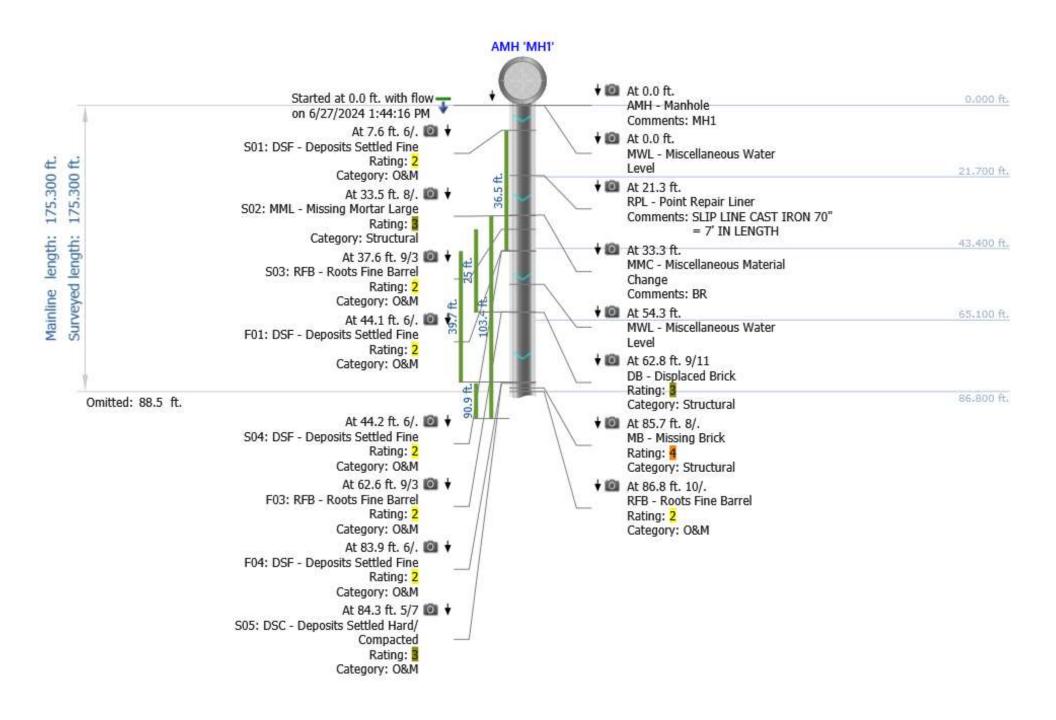
Distance	Video Ref.	PACP Code	Continuous S/M/L	Value Inches (mm) 1st 2nd	%	Joint	Circumferential Location At/From To	Rating	Image Ref.	Remarks
0.0 ft.	00:00:17	MWL			15		1		ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-MWL at 0.0 ft.JPG	
0.0 ft.	00:00:05	АМН					I		ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-AMH at 0.0 ft.JPG	MH1
7.6 ft.	00:00:41	DSF	S01		5		6/	2	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-DSF at 7.6 ft.JPG	
21.3 ft.	00:01:07	RPL					1		ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-RPL at 21.3 ft.JPG	SLIP LINE CAST IRON 70" = 7' IN LENGTH
33.3 ft.	00:01:46	ММС					I		ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-MMC at 33.3 ft.JPG	BR
33.5 ft.	00:01:59	MML	S02 L				8 /	3	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-MML at 33.5 ft.JPG	
37.6 ft.	00:02:46	RFB	S03				9/3	2	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-RFB at 37.6 ft.JPG	
44.1 ft.	00:03:10	DSF	F01		5		6 /	2	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-DSF at 44.1 ft.JPG	
44.2 ft.	00:03:25	DSF	S04		10		6/	2	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-DSF at 44.2 ft.JPG	

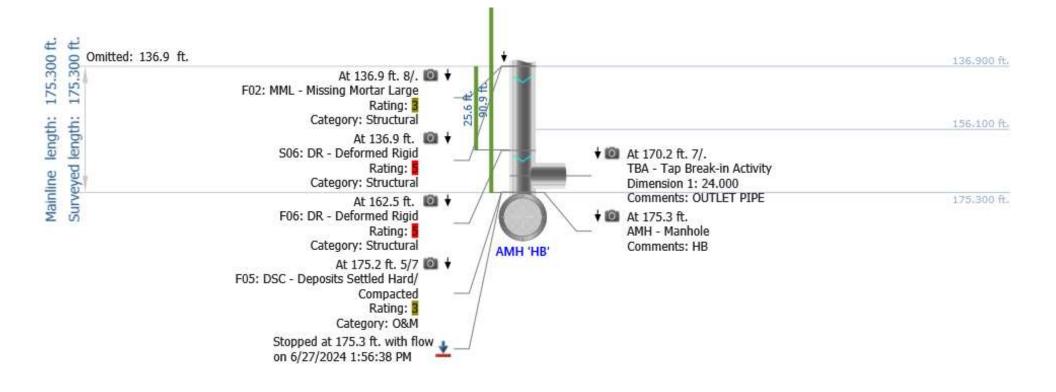
Observations

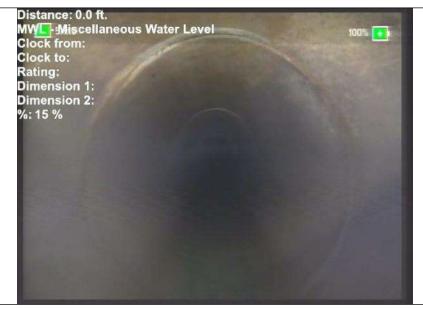
Distance	Video Ref.	PACP Code	Continuous S/M/L	Value Inches (mm) 1st 2nd	%	Joint	Circumferential Location At/From To	Rating	Image Ref.	Remarks
54.3 ft.	00:03:55	MWL			25		1		ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-MWL at 54.3 ft.JPG	
62.6 ft.	00:04:16	RFB	F03				9/3	2	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-RFB at 62.6 ft.JPG	
62.8 ft.	00:04:34	DB					9 / 11	3	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-DB at 62.8 ft.JPG	
83.9 ft.	00:05:02	DSF	F04		10		6/	2	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-DSF at 83.9 ft.JPG	
84.3 ft.	00:05:45	DSC	S05		20		5/7	3	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-DSC at 84.3 ft.JPG	
85.7 ft.	00:06:10	MB					8 /	4	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-MB at 85.7 ft.JPG	
86.8 ft.	00:06:22	RFB					10/	2	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-RFB at 86.8 ft.JPG	
136.9 ft.	00:07:54	MML	F02 L				8 /	3	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-MML at 136.9 ft.JPG	
136.9 ft.	00:08:04	DR	S06		10		1	5	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-DR at 136.9 ft.JPG	

Observations

Distance Video Ref.	PACP Code	Continuous S/M/L	Value Inches (mm) 1st 2nd	%	Joint	Circumferential Location At/From To	Rating	Image Ref.	Remarks
162.5 ft. 00:09:06	DR	F06		10		1	5	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-DR at 162.5 ft.JPG	
170.2 ft. 00:09:38	ТВА		24.000			7 /		ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-TBA at 170.2 ft.JPG	OUTLET PIPE
175.2 ft. 00:11:51	DSC	F05		20		5/7	3	ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-DSC at 175.3 ft.JPG	
175.3 ft. 00:12:03	АМН					1		ROCK SWALE 72 IN INSPECTION-AMH 'MH1'-AMH 'HB'-AMH at 175.3 ft.JPG	НВ

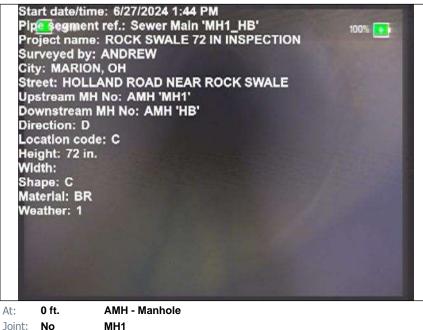






At: 0 ft. MWL - Miscellaneous Water Level

Joint: No 15 %





 At:
 0 ft.
 AMH - Manhole

 Joint:
 No
 MH1

 Distance: 7.6 ft.
 DS Beposits Settled Fine
 100% Image: Clock to:

 Clock to:
 Rating: 2
 Dimension 1:

 Dimension 2:
 %: 5 %

At: 7. DSF - Deposits Settled Fine 5999999046 3257 ft. 6/.

Joint: No 5%



At: 21. RPL - Point Repair Liner 2999992370 605 ft.

Joint: No SLIP LINE CAST IRON 70" = 7' IN LENGTH



At: 33.5 ft. 8/. MML - Missing Mortar Large Joint: No



At: 33. MMC - Miscellaneous Material Change 2999992370 605 ft. Joint: No BR



At: 37. RFB - Roots Fine Barrel 5999984741 211 ft. 9/3

Joint: No



At: 44. DSF - Deposits Settled Fine 0999984741 211 ft. 6/. Joint: No 5 %

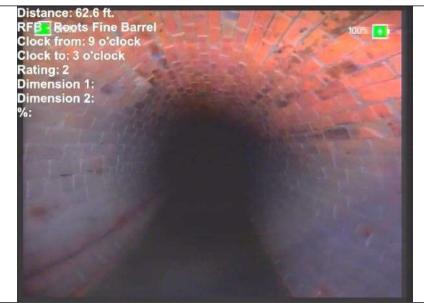


At: 44. DSF - Deposits Settled Fine 2000007629 395 ft. 6/.

Joint: No 10 %



At: 54. MWL - Miscellaneous Water Level 2999992370 605 ft. Joint: No 25 %



At: 62. RFB - Roots Fine Barrel 5999984741 211 ft. 9/3

Joint: No



At: 62. DB - Displaced Brick 7999992370 605 ft. 9/11

Joint: No



At: 83. DSF - Deposits Settled Fine 9000015258 789 ft. 6/.

Joint: No 10 %



At: 84. DSC - Deposits Settled Hard/Compacted 3000030517 578 ft. 5/7 Joint: No 20 %



At: 85. MB - Missing Brick 6999969482 422 ft. 8/.

Joint: No



At: 86. RFB - Roots Fine Barrel 8000030517 578 ft. 10/.

Joint: No



At: 136. MML - Missing Mortar Large 8999938964 84 ft. 8/.

Joint: No



At: 162.5 ft. DR - Deformed Rigid Joint: No 10 %



At: 136. DR - Deformed Rigid 8999938964 84 ft. Joint: No 10 %



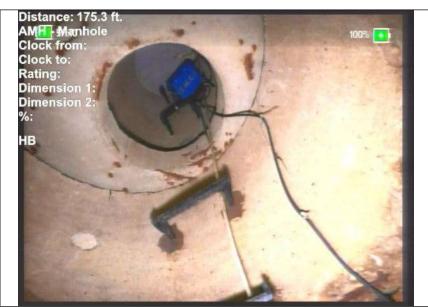
At: 170. TBA - Tap Break-in Activity 1999969482 42 ft. 7/.

Joint: No OUTLET PIPE



 At:
 175.2 ft. 5/7
 DSC - Deposits Settled Hard/Compacted

 Joint:
 No
 20 %



At: 175. AMH - Manhole 3000030517 58 ft.

Joint: No HB