

Equix Integrity, Inc. 9664 Akins Rd; Unit B North Royalton, OH 44133 920.924.3690

			PACP	Repo	ort wit	h Pipe	Run	and Incide	ent Snapsho	ts	
Surveyed by: Certificate number T-507-4975		r:	Owner:			omer:	Drainage area:	P/O number:	Sheet number:		
Pipe segmen	nt ref.:	1-30	J1-4313		Start date/time:			t:		City:	
MH8_MH7A					2024062			ER ST & KENTO	N AVE.	MARION, OH	
Location details:					Upstream MH No: MH8				Rim to invert:	Grade to invert:	Rim to grade:
Pipe use:	Dir	ection:	Flow cont	rol:	Downstre MH7A	eam MH No:			Rim to invert:	Grade to invert:	Rim to grade:
Height: V	Width:	Shape:	Material:	Lining	method:	Pipe joint le	ength:	Total length:	Length surveyed:	Purpose:	Sewer category
72 in.		С	BR					207.600 ft.	207.600 ft.	В	
Media label: Pre-c				cleaning: Date cleaned:				Weather:	Location code:	Pressure value:	
				N					1	С	
Project name: Addit				Additi	ional info:						
ROCK SWA	LE 72 IN	N INSPECT	ION								

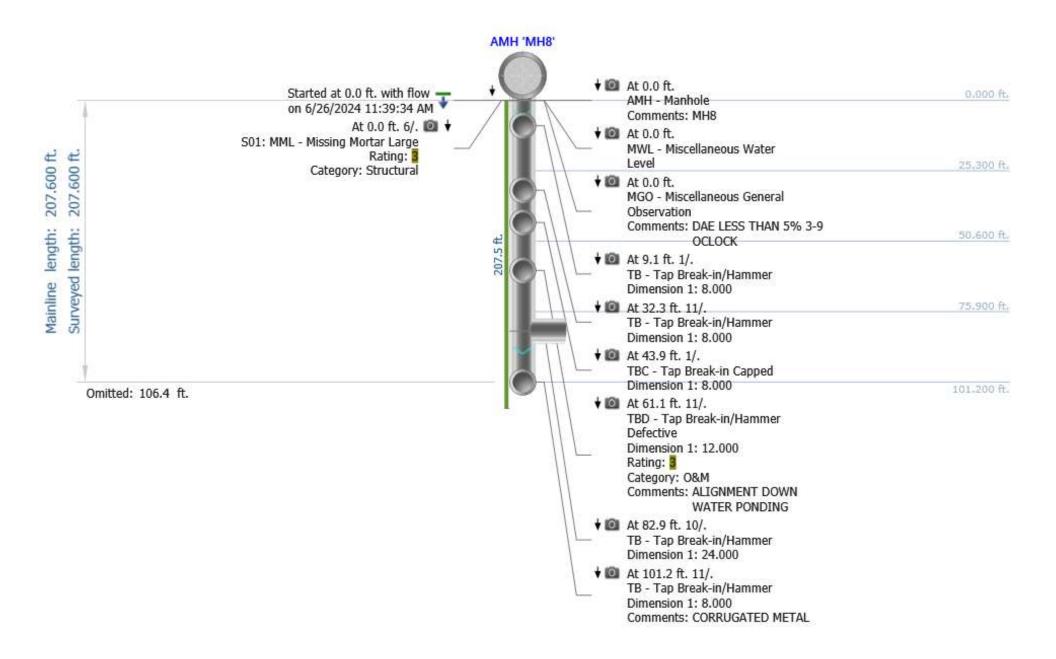
		St			Overall:							
Grade	Amount of Defects	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Amount of Defects	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Pipe Rating	Pipe Rating Index
1	0	0		3G00	3.0	0	0	3	3100	3.0	129	3.0
2	0	0	126			0	0					
3	42	126				1	3					
4	0	0				0	0					
5	0	0				0	0					

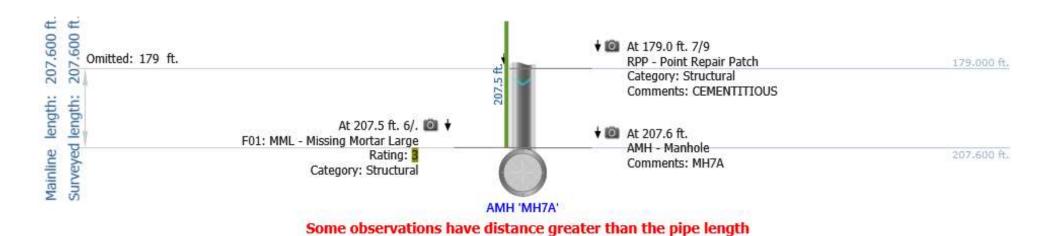
Observations

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.	00:00:14	MWL			10		I		ROCK SWALE 72 IN INSPECTION-AMH 'MH8'-AMH 'MH7'-MWL at 0.1 ft.JPG	
0.0 ft.	00:00:54	MGO					I		ROCK SWALE 72 IN INSPECTION-AMH 'MH8'-AMH 'MH7'-MGO at 0.0 ft.JPG	DAE LESS THAN 5% 3-9 OCLOCK
0.0 ft.	00:00:04	АМН					1		ROCK SWALE 72 IN INSPECTION-AMH 'MH8'-AMH 'MH7'-AMH at 0.0 ft.JPG	МН8
0.0 ft.	00:00:35	MML	S01 L				6/	3	ROCK SWALE 72 IN INSPECTION-AMH 'MH8'-AMH 'MH7'-MML at 0.0 ft.JPG	
9.1 ft.	00:01:24	ТВ		8.000			1/		ROCK SWALE 72 IN INSPECTION-AMH 'MH8'-AMH 'MH7'-TB at 9.1 ft.JPG	
32.3 ft.	00:01:57	ТВ		8.000			11 /		ROCK SWALE 72 IN INSPECTION-AMH 'MH8'-AMH 'MH7'-TB at 32.3 ft.JPG	
43.9 ft.	00:02:21	TBC		8.000			1/		ROCK SWALE 72 IN INSPECTION-AMH 'MH8'-AMH 'MH7'-TBC at 43.9 ft.JPG	
61.1 ft.	00:03:02	TBD		12.000			11 /	3	ROCK SWALE 72 IN INSPECTION-AMH 'MH8'-AMH 'MH7'-TBD at 61.1 ft.JPG	ALIGNMENT DOWN WATER PONDING

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
82.9 ft. 00:04:07	ТВ		24.000		10 /	ROCK SWALE 72 IN INSPECTION-AMH 'MH8'-AMH 'MH7'-TB at 82.9 ft.JPG	
101.2 ft. 00:04:54	ТВ		8.000		11 /	ROCK SWALE 72 IN INSPECTION-AMH 'MH8'-AMH 'MH7'-TB at 101.2 ft.JPG	CORRUGATED METAL
179.0 ft. 00:06:12	RPP				7/9	ROCK SWALE 72 IN INSPECTION-AMH 'MH8'-AMH 'MH7'-RPF at 179.0 ft.JPG	CEMENTITIOUS
207.5 ft. 00:07:51	MML	F01 L			6/	ROCK SWALE 72 IN INSPECTION-AMH 'MH8'-AMH 'MH7'-MML at 207.6 ft.JPG	
207.6 ft. 00:07:51	АМН				I	ROCK SWALE 72 IN INSPECTION-AMH 'MH8'-AMH 'MH7'-AMH at 207.6 ft.JPG	МН7А





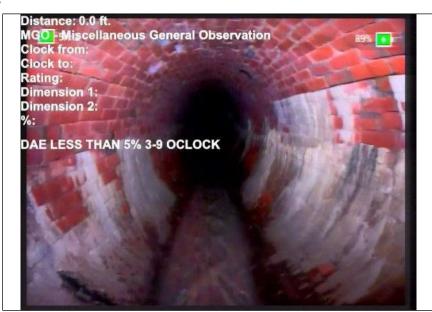


At: 0 ft. MWL - Miscellaneous Water Level

Joint: No 10 %

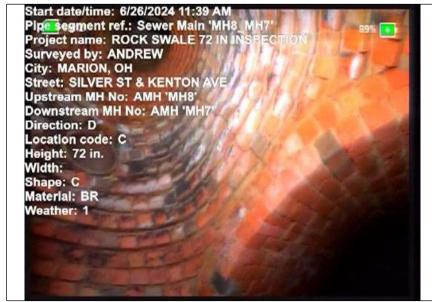


At: 0 ft. AMH - Manhole
Joint: No MH8



At: 0 ft. MGO - Miscellaneous General Observation

Joint: No DAE LESS THAN 5% 3-9 OCLOCK



At: 0 ft. AMH - Manhole Joint: No MH8

Distance: 0.0 ft. MM Missing Mortar Large Clock from: 6 o'clock Clock to: Rating: 3 Dimension 1: Dimension 2: %:

At: **0 ft. 6/.**Joint: **No**

MML - Missing Mortar Large

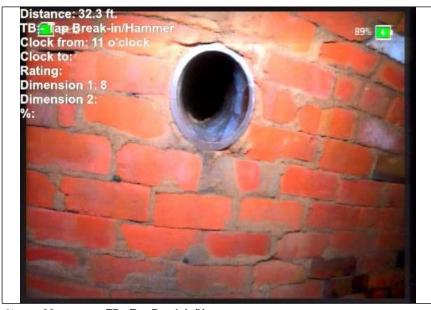
Photos



At: 9. TB - Tap Break-in/Hammer

1000003814 6973 ft. 1/.

Joint: No



At: 32. TB - Tap Break-in/Hammer 2999992370 605 ft. 11/.

Joint: No



At: 43. TBC - Tap Break-in Capped 9000015258 789 ft. 1/.

Joint: No



At: 61. TBD - Tap Break-in/Hammer Defective 0999984741 211 ft. 11/.

Joint: No ALIGNMENT DOWN WATER PONDING



At: **82. TB - Tap Break-in/Hammer 9000015258**

789 ft. 10/.

Joint: No



At: 101. TB - Tap Break-in/Hammer 1999969482 42 ft. 11/.

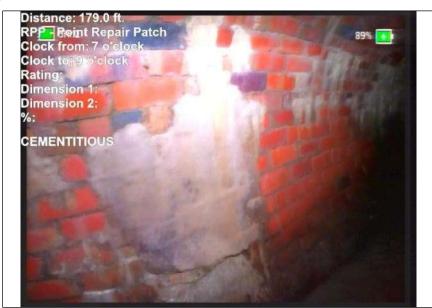
Joint: No CORRUGATED METAL



At: 207.5 ft. 6/. MML - Missing Mortar Large

Joint: No

Photos



At: 179 ft. 7/9 RPP - Point Repair Patch
Joint: No CEMENTITIOUS



At: 207. AMH - Manhole 6000061035

16 ft.

Joint: No MH7A