



Inspection report

Date: 6/15/2022	Work Order:	Weather: Light Rain	Surveyed By: Steven Bucklin	Certificate Number: U-0819-70306510	Pipe Segment Ref.: MH3A307A-MH3A308C
Year laid:	Pre-cleaning: Heavy Cleaning	Direction: Upstream	Pipe Joint Length:	Total Length:	Length Surveyed:

City: Superior	Drainage Area:	Upstream MH: MH3A308C
Street: HILL	Media Label: 1115	Up Rim to Invert: 0.0
Location Code: Local rural streets with light traffic	Flow Control: Lift Station	Downstream MH: MH3A307A
Location Details:	Sheet Number:	Down Rim to Invert: 0.0
Pipe shape: Circular	Sewer Use: Sanitary Sewage Pipe	Total gallons used: 0.0
Pipe size: 15	Sewer Category: SEC	Joints passed: 0
Pipe material: Reinforced Concrete Pipe	Purpose: Routine Assessment	Joints failed: 0
Lining Method: None	Owner: City of Superior	

Additional Info:

1:541	Distance	Code	Observation	Counter	Photo	Grade		
MH3A307A								
	0.0	AMH	Manhole / MH3A307A	00:00:01	MH3A307 A-MH3A30 8C_e6646			
	0.0	MWL	Water Level, 10% of the vertical dimension	00:01:56	MH3A307 A-MH3A30 8C_703c7f			
	6.6	S01	DAE	Deposits Attached Encrustation, 5% of cross sectional area from 9 o'clock to 3 o'clock, within 8 inch, Start	00:03:07	MH3A307 A-MH3A30 8C_6da70		
	6.6	S02	SAP	Surface Damage Aggregate Projecting from 9 o'clock to 3 o'clock, within 8 inch, Start	00:03:47	MH3A307 A-MH3A30 8C_779f10		
	13.6	SRP	Surface Damage Reinforcement Projecting from 9 o'clock to 3 o'clock, within 8 inch	00:05:10	MH3A307 A-MH3A30 8C_6f7ede	S5		
	19.3	B	Broken from 12 o'clock to 2 o'clock	00:06:11	MH3A307 A-MH3A30 8C_894d8	S4		
	20.0	TBI	Tap Break-In Intruding at 1 o'clock, dia/height: 4inch, intruding: 1inch	00:06:26	MH3A307 A-MH3A30 8C_f70ba1	M2		
	68.4	F01	DAE	Deposits Attached Encrustation, 5% of cross sectional area from 9 o'clock to 3 o'clock, within 8 inch, Finish	00:10:31	MH3A307 A-MH3A30 8C_6a061	M2	
	68.4	F02	SAP	Surface Damage Aggregate Projecting from 9 o'clock to 3 o'clock, within 8 inch, Finish	00:10:39	MH3A307 A-MH3A30 8C_a41c2	S3	
	71.7	AMH	Manhole / MH3A308C	00:13:06	MH3A307 A-MH3A30 8C_bf3297			
QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
5141	2A00	5141	45.0	26.0	71.0	3.2	2.0	2.6