



## Inspection report

Date: <b>6/16/2022</b>	Work Order:	Weather: <b>Dry</b>	Surveyed By: <b>Steven Bucklin</b>	Certificate Number: <b>U-0819-70306510</b>	Pipe Segment Ref.: <b>MH050313-MH050314</b>
Year laid:	Pre-cleaning: <b>Light Cleaning</b>	Direction: <b>Upstream</b>	Pipe Joint Length:	Total Length:	Length Surveyed:

City: <b>Superior</b>	Drainage Area:	Upstream MH: <b>MH050314</b>
Street: <b>HILL</b>	Media Label: <b>1115</b>	Up Rim to Invert: <b>0.0</b>
Location Code: <b>Local rural streets with light traffic</b>	Flow Control: <b>Lift Station</b>	Downstream MH: <b>MH050313</b>
Location Details:	Sheet Number:	Down Rim to Invert: <b>0.0</b>
Pipe shape: <b>Circular</b>	Sewer Use: <b>Sanitary Sewage Pipe</b>	Total gallons used: <b>0.0</b>
Pipe size: <b>15</b>	Sewer Category: <b>SEC</b>	Joints passed: <b>0</b>
Pipe material: <b>Reinforced Concrete Pipe</b>	Purpose: <b>Routine Assessment</b>	Joints failed: <b>0</b>
Lining Method: <b>None</b>	Owner: <b>City of Superior</b>	

Additional Info:

1:2999	Distance	Code	Observation	Counter	Photo	Grade		
<b>MH050313</b>								
	0.0	AMH	Manhole / MH050313	00:00:01	MH050313 -MH05031 4_8a28ad			
	0.0	MWL	Water Level, 10% of the vertical dimension	00:01:29	MH050313 -MH05031 4_550b8e			
	1.5	S01 SAP	Surface Damage Aggregate Projecting from 9 o'clock to 3 o'clock, within 8 inch, Start	00:02:29	MH050313 -MH05031 4_4f6a803			
	31.2	DAE	Deposits Attached Encrustation, 5% of cross sectional area from 9 o'clock to 12 o'clock, within 8 inch	00:04:40	MH050313 -MH05031 4_29646b	M2		
	152.2	DAE	Deposits Attached Encrustation, 5% of cross sectional area from 9 o'clock to 3 o'clock, within 8 inch	00:11:45	MH050313 -MH05031 4_d1faea9	M2		
	230.1	B	Broken from 1 o'clock to 3 o'clock	00:16:59	MH050313 -MH05031 4_a498c1e	S4		
	230.2	IRC	Infiltration Runner Connection at 1 o'clock	00:17:15	MH050313 -MH05031 4_ba9350	M4		
	230.4	TBD	Tap Break-In Defective at 2 o'clock, dia/height: 6inch	00:17:37	MH050313 -MH05031 4_f66ada0	M3		
	273.2	DAE	Deposits Attached Encrustation, 5% of cross sectional area from 12 o'clock to 3 o'clock, within 8 inch	00:21:08	MH050313 -MH05031 4_02758f1	M2		
	273.2	IDJ	Infiltration Dripper Joint at 1 o'clock, within 8 inch	00:21:19	MH050313 -MH05031 4_0af2554	M3		
	301.4	DAE	Deposits Attached Encrustation, 5% of cross sectional area from 2 o'clock to 3 o'clock, within 8 inch	00:23:21	MH050313 -MH05031 4_7056d6	M2		
	333.9	S02 DAE	Deposits Attached Encrustation, 5% of cross sectional area from 9 o'clock to 3 o'clock, within 8 inch, Start	00:25:57	MH050313 -MH05031 4_b5c4c7a			
	394.4	F01 SAP	Surface Damage Aggregate Projecting from 9 o'clock to 3 o'clock, within 8 inch, Finish	00:29:54	MH050313 -MH05031 4_116b7c4	S3		
	394.4	F02 DAE	Deposits Attached Encrustation, 5% of cross sectional area from 9 o'clock to 3 o'clock, within 8 inch, Finish	00:30:03	MH050313 -MH05031 4_b84746	M2		
	397.2	AMH	Manhole / MH050314	00:32:40	MH050313 -MH05031 4_ddb9ce5			
<b>MH050314</b>								
QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
413N	4132	423O	241.0	42.0	283.0	3.0	2.2	2.9