

Stack Bros. 3119 Hill Ave. Superior WI

Tel: 7153982964

					Inspec	tion Report				
Date P/O. No. 5/10/2023			0.	Weather Dry	Surveyor's Name Josh Gordon	MH060108-LH06063 Pipe Segment Reference LH060635 - MH060108	ence Section No.			
ι	Certificate No. J-215-06023623	Survey Customer			System Owner	Preset :	Pre-Cleaning Jetting	Sewer Category		
Street INT. Billings Dr & Bennington   City City of Superior   Loc. details Location Code   Light Highway				nington	Drainage Area Di Flow Control	anitary istrict 6 11.32 ft	Dowstream MH MHC Dir. of Survey Ups	60635 060108 tream 32 ft		
′ea ′ea ′ap		Pre-Reh 1000 1130	nabilitat	ion Surve	y	Joint Length Dia./Height Material Lining Method	8 inch Vitrified Clay Pipe			
	1:216 Posit	ion		Code	Observation		Photo	Grade		
	MH060108	0.00		AMH	Manhole, MH060108	8 / MH060108				
		0.00		MWL	Water Level, 5 % of cross sectional area					
	Г	44.00	S1	В	Broken, from 12 o'cl	ock, to 12 o'clock, Start				
		45.60		ID	Infiltration Dripper, a	tt 12 o'clock				
		<u>45.60</u>		В	Broken, from 12 o'cl	ock, to 12 o'clock				
		<u>49.80</u>		TFD	Tap Factory Made D	Defective, at 2 o'clock, 6 inc	ch dim, 6			
\$	Г    // г	<u>58.86</u>		DAE	Deposits Attached E area, from 8 o'clock,	ncrustation, 5 % of cross s to 10 o'clock	sectional			
		<u>63.85</u>		DAE	Deposits Attached E area, from 7 o'clock,	ncrustation, 5 % of cross s , to 11 o'clock	sectional			
		<u>65.72</u>		DAE	Deposits Attached E area, from 8 o'clock,	Encrustation, 5 % of cross s to 12 o'clock	sectional			
		<u>68.47</u>		ID	Infiltration Dripper, a	t 1 o'clock				
		<u>71.88</u>		DAE	Deposits Attached E area, from 7 o'clock,	Encrustation, 5 % of cross s to 12 o'clock	sectional			
		<u>79.13</u>	S2	СМ	Crack Multiple, from	12 o'clock, to 12 o'clock, S	Start			
		<u>79.13</u>	E1	В	Broken, from 12 o'cl	ock, to 12 o'clock, Finish				
		86.09		FL	Fracture Longitudina	al, at 6 o'clock				



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				Inspectio	n Report	Email:				
	Date		P/O. No.	Inspection Report       Weather     Surveyor's Name     Pipe Segment Reference     Sec						
				Dry	Josh Gordon		Sewer Category			
l	Certificate No. U-215-06023623	Surv	ey Customer	System Owner	Preset :	Cleaned : Jetting				
	1:216 Po	osition	Code	Observation		Ph	oto Rate			
		87.73	FL	Fracture Longitudinal, a	t 6 o'clock					
		90.52	FL	Fracture Longitudinal, a	t 12 o'clock					
		95.34	<b>E2</b> CM	Crack Multiple, from 12 o'clock, to 12 o'clock, Finish						
		95.90	95.90 S3 FM Fracture Multiple, from 12 o'clock, to 12 o'clock, Start							
		99.77	В	Broken, at 12 o'clock, within 8 inch						
		102.59	02.59 MWLS Water Level, Sag in pipe, 25 % of cross sectional area							
		104.69	BSV	Broken Soil Visible, fror inch	n 7 o'clock, to 5 o'clock	, within 8				
		106.89	LL	Alignment Left, 30 % ch	anged					
		108.43	TFA	Tap Factory Made Activ	ve, at 3 o'clock, 6 inch c	im				
		108.46	В	Broken, from 11 o'clock	, to 5 o'clock, within 8 ii	nch				
		114.27	D	Deformed, 5 % change	b					
		132.58	D	Deformed, 5 % change	b					
		134.97	D	Deformed, 5 % change	d					
		136.25	D	Deformed, 5 % change	d					
		137.86	TFD	Tap Factory Made Defe inch defective	ctive, at 1 o'clock, 6 inc	h dim, 6				
		1 <u>39.07</u>	D	Deformed, 5 % change	d					
		142.22	FH2	Fracture Longitudinal H	inge, 2, at 2 o'clock					
		143.24	<b>E3</b> FM	Fracture Multiple, from	12 o'clock, to 12 o'clock	, Finish				



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## **Inspection Report**

						ion Report				
Date P/O.			P/0.	No.	Weather     Surveyor's Name       Dry     Josh Gordon		e Pipe Segmer	nt Reference	Section No.	
	Certificate No. 215-06023623	Su	rvey C	ustomer	System Owner	Preset :	Clear Jett		Sewer Category	
	1:216 Pos	ition		Code	Observation			Pho	to Rate	
	-	<u>149.51</u>	S4	FM	Fracture Multiple, from	m 12 o'clock, to 12 o'd	clock, Start			
		154.07		В	Broken, at 5 o'clock,	within 8 inch				
		154.72	S5	D	Deformed, 5 % chang	ged, Start				
		162.89		ID	Infiltration Dripper, at	12 o'clock				
) ) ) )		<u>164.83</u>		ID	Infiltration Dripper, at	12 o'clock				
)		178.38	E5	D	Deformed, 5 % chang	ged, Finish				
		186.84		D	Deformed, 5 % chang	ged				
		192.95		ID	Infiltration Dripper, at	12 o'clock				
		196.16		D	Deformed, 5 % chang	ged				
		206.10	E4	FM	Fracture Multiple, from	m 12 o'clock, to 12 o'd	clock, Finish			
		208.66		СМ	Crack Multiple, from	8 o'clock, to 4 o'clock				
		211.32		MSA	Survey Abandoned, 7	100% clay / 100% cla	у			
	QSR	QMR		SPR	MPR	OPR	SPRI	MPRI	OPRI	
		GIVIIN		JPR	IVIE IN	UFIX				