

Project:		Date/Time:	June 28 2024 -
Street and City:	1350 Holland Rd. - Marion	Weather:	Unknown Weather
Owner:		P.O. #	
Customer:		Inspection Status:	Remote Inspection
Surveyor Name and Certificate:	Dan Shrodes U-716-07004752	Inspection Level:	2
Reviewer Name and Certificate:	Jessy Vargas-Bloom P0034044-102021	MH:	HB


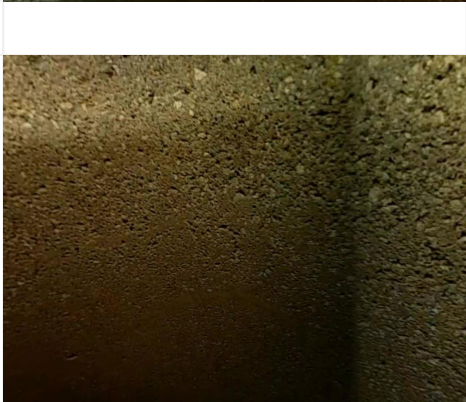
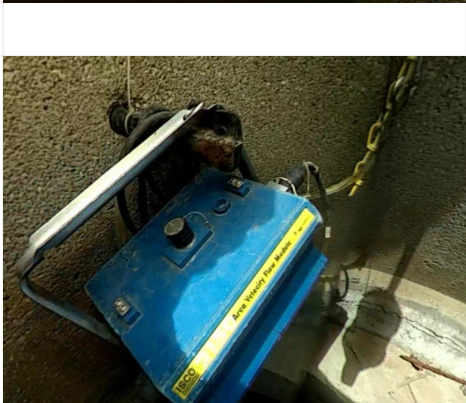

Asset Details and Measurements

MH Use:	Combined	Access Type:	AOC
Rim to Invert:	11	Pre-Cleaning:	No Pre-Cleaning
Rim to Grade:	0	Purpose:	Maintenance related
Grade to Invert:	11	Surface Type:	ConcreteCollar


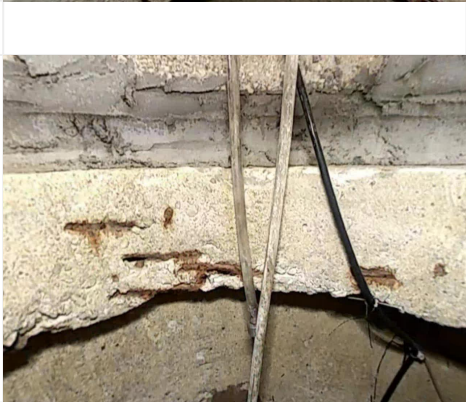
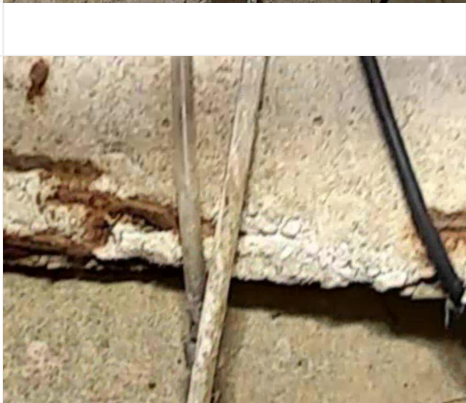

MH Ratings

Overall Quick Rating: 5633			
Structural Quick Rating:	5631	O&M Quick Rating:	3215
Overall MH Rating Index: 2.7			
Structural MH Rating Index:	3.3	O&M MH Rating Index:	1.6
Overall MH Rating: 57.0			
Structural MH Rating:	46.0	O&M MH Rating:	11.0





Observation Images

Photo	Distance	Description	Time
	0.3	SAV - component:CMI Clock from 12 to 12 Grade = 2	000002
	0.6	SAV - component:COI Continuous: S01 Clock from 12 to 12 Grade = 2	000002
	0.6	MGO - component:COI Remark = FLOW MONITOR	000002
	2.1	SAV - component:COI Continuous: F01 Clock from 12 to 12 Grade = 2	000004

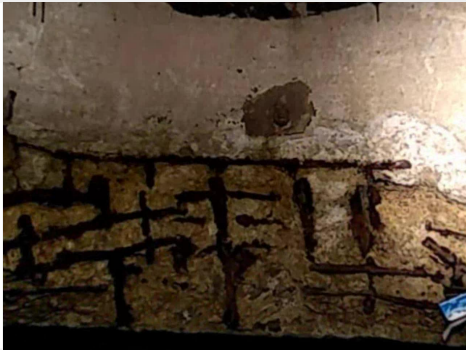
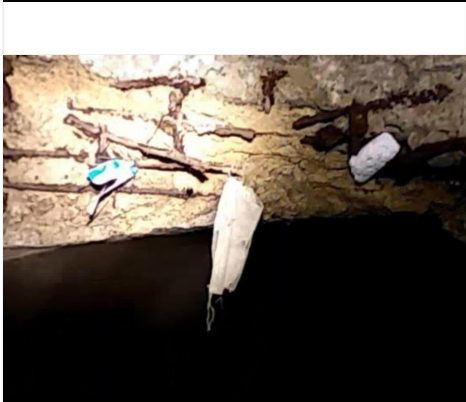
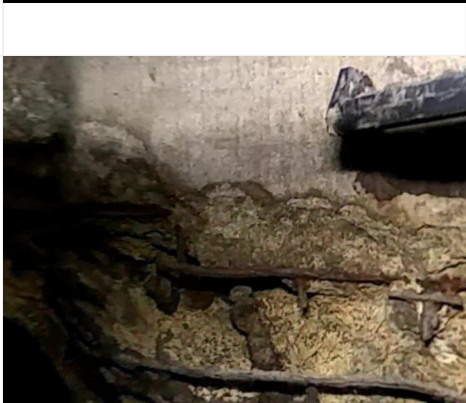
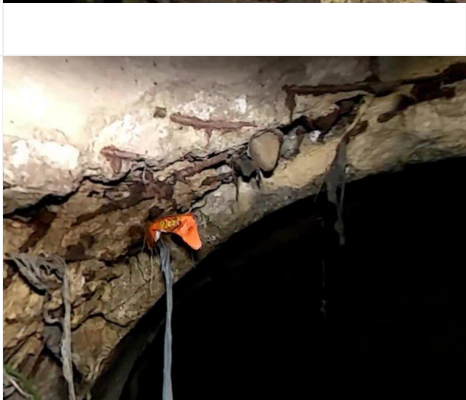
Observation Images

Photo	Distance	Description	Time
	2.2	SAV - component:WI Continuous: S02 Clock from 12 to 12 Grade = 2	000004
	2.9	MSC - component:WI Measurement 1: 23	000005
	3.4	SRC - component:WI Clock from 9 to 5 Grade = 5	000006
	3.6	MSC - component:WI Measurement 1: 46	000006


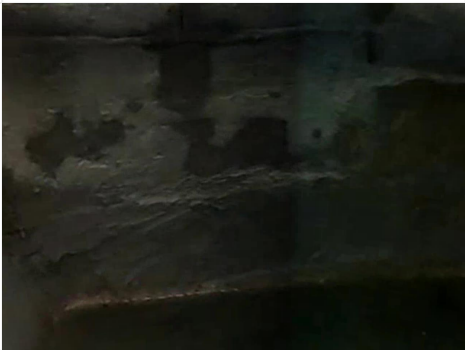
Observation Images

Photo	Distance	Description	Time
	3.6	SRC - component:WI Clock from 12 to 12 Grade = 5	000007
	4.3	SAV - component:WI Continuous: F02 Clock from 12 to 12 Grade = 2	000007
	4.4	CL - component:WI Clock At 11 Grade = 2	000007
	4.4	MGO - component:WI Remark = APPEARS TO BE FILLED IN LIFT HOLE	000007

Observation Images

Photo	Distance	Description	Time
	4.6	SRC - component:WI Clock from 5 to 11 Grade = 5	000008
	5.6	DAR - component:WI Percent: 5 Clock from 9 to 10 Grade = 1	000011
	6	SRC - component:WI Clock from 12 to 12 Grade = 5	000012
	6.3	DAR - component:WI Percent: 5 Clock At 5 Grade = 1	000012

Observation Images

Photo	Distance	Description	Time
	6.6	SRC - component:WI Clock from 1 to 5 Grade = 5	000013
	8.3	MGO - component:C Remark = BARRIER BUILT INTO MAINLINE	000017




Observations

Component	Dist.	Code	Cont.	Dim. 1	Dim. 2	%	Joint	Clock From	Clock To	Remarks
Chimney Interior	0.3	SAV						12	12	
Cone Interior	0.6	SAV	S01					12	12	
Cone Interior	0.6	MGO								FLOW MONITOR
Cone Interior	2.1	SAV	F01					12	12	
Wall Interior	2.2	SAV	S02					12	12	
Wall Interior	2.9	MSC		23						
Wall Interior	3.4	SRC						9	5	
Wall Interior	3.6	MSC		46						
Wall Interior	3.6	SRC						12	12	

Observations

Component	Dist.	Code	Cont.	Dim. 1	Dim. 2	%	Joint	Clock From	Clock To	Remarks
Wall Interior	4.3	SAV	F02					12	12	
Wall Interior	4.4	CL						11		
Wall Interior	4.4	MGO								APPEARS TO BE FILLED IN LIFT HOLE
Wall Interior	4.6	SRC						5	11	
Wall Interior	5.6	DAR				5		9	10	
Wall Interior	6	SRC						12	12	
Wall Interior	6.3	DAR				5		5		
Wall Interior	6.6	SRC						1	5	
Channel	8.3	MGO								BARRIER BUILT INTO MAINLINE

Pipe Connection Images

Photo	Number	Description	Depth	Clock
	3	Incoming Connection Shape = Circle Height = 18 Pipe Condition = S Pipe Seal Condition = S Pipe type = GR	9.7	1
	1	Outgoing Connection Shape = Circle Height = 65 Pipe Condition = S Pipe Seal Condition = S Pipe type = GR	11	6
	2	Incoming Connection Shape = Circle Height = 65 Pipe Condition = D Pipe Seal Condition = S Pipe type = GR Comments = FL	10.9	12

Pipe Connections

Pipe No.	Clock	Rim to Invert	Direction	Material	Shape	Height (Dia.)	Condition	Seal Cond.	Pipe ID
3	1	9.7	I	PVC	Circular	18	S	S	
1	6	9.7	O	PVC	Circular	65	S	S	
2	12	10.9	I	RCP	Circular	65	D	S	

Additional MACP Header Information

Media Label:		Evidence of Surcharge:	N
Work Order:		Northing:	
Sheet Number:		Easting:	
Date Cleaned:	Unknown	Elevation:	
Consequence of Failure		Coordinate System:	
Drainage Area:		Vertical Datum:	
Location Code:	D	GPS Accuracy:	
Inflow Potential		Additional Info:	
Location Details:		Imperial?:	True
Year Constructed:			
Year Renewed:			

Component: Cover

Cover Type Bolted:	False	Hole Diameter (Vent):	
Cover Type Gasketed:	False	Hole Number:	
Cover Type Hatch (Double):	False	Cover Bearing Surface Diameter:	24
Cover Type Hatch (Single):	True	Cover Bearing Surface Width:	24
Cover Type Inner Cover:	False	Cover Frame Fit:	G
Cover Type Lamphole:	False	Cover Condition Bolts Missing:	False
Cover Type Locking:	False	Cover Condition Broken:	False
Cover Type Removable Center:	False	Cover Condition Corroded (Pitted):	False
Cover Type Solid:	True	Cover Condition Cracked:	False
Cover Type Vented (Slots):	False	Cover Condition Missing:	False
Cover Shape:	C	Cover Condition Restraint Defective:	False
Cover Size:	24	Cover Condition Restraint Missing:	False
Center Cover Size:		Cover Condition Sound:	True
Cover Size Width:	24	Cover Insert Type:	N
Cover Material:	S		

Component: Cover Insert

Cover Insert Type	N
Insert Condition Cracked (Torn/Holes)	
Insert Condition Corroded (Pitted/Worn)	
Insert Condition Insert Fell	

Insert Condition Leaking	
Insert Condition Poorly Fitted:	
Insert Condition Sound:	

Component: Adjustment Ring

Adjustment Ring Type:	N
Adjustment Ring Material:	
Adjustment Ring Height:	
Ring Condition Broken:	
Ring Condition Corroded:	

Ring Condition Cracked	
Ring Condition Leaking:	
Ring Condition Poor Installation:	
Ring Condition Sound:	

Component: Frame

Frame Material:	
Frame Bearing Surface Width:	
Frame Bearing Surface Depth:	
Frame Clear Open Diameter:	
Frame Clear Open Width:	

Frame Condition Broken:	False
Frame Condition Coated:	False
Frame Condition Corroded (Pitted/Worn):	False
Frame Condition Cracked:	False
Frame Condition Missing:	True
Frame Condition Sound:	False

Component: Frame (continued)

Frame Offset Distance:	
Frame Seal Inflow:	
Frame Depth	

Seal Condition Cracked:	False
Seal Condition Loose:	False
Seal Condition Offset:	False
Seal Condition Missing:	True
Seal Condition Sound:	False

Component: Chimney

Chimney Present:	Y
Chimney Material 1:	CR
Chimney Material 2:	
Chimney Inflow:	
Chimney Clear Opening:	

Chimney Depth:	0.4
Chimney Lining Interior:	
Chimney Lining Exterior:	
Chimney Condition:	

Component: Wall

Wall Diameter:	46
Wall by Size (Width)	
Wall Material	CR
Wall Depth	8.2

Wall Lining Interior	
Wall Lining Exterior:	
Wall Condition	

Component: Bench

Bench Present:	N
Bench Material:	

Bench Lining:	
Bench Condition:	

Component: Channel

Channel Installed:	Y
Channel Material:	ZZZ
Channel Type:	P

Channel Exposure:	F
Channel Condition:	

Component: Steps

Number of Steps:	6
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Step Material:	P
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Additional Component Information

Notes:	
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