Manhole Inspection Report



Date: 09/19/2022 Weather: Coding: RZMACP

MH#: M-902-019B Owner: NA Len. Surveyed: 7.7
P.O.#: Surveyor: Jen Costello Rim to Invert: 8.7

Customer: Cert. #: U-907-5518 Wall Material: Concrete (cast in

place)

Street: North of 34th Ct. and 187' East of Sh Project: Hobart, IN

City: Hobart, IN GPS Northing: 2297741.339
Location: Yard GPS Easting: 2911047.042

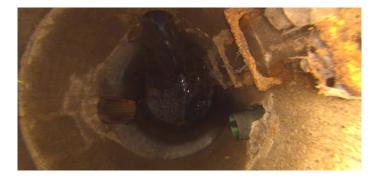
Drain Area: Northeast GPS Accuracy: Sub-Meter Cover Shape: Evidence of Surcharge: No

Cover Size: 24.0 Potential for Runoff: None

Comments:

2.00 312A 24.00 O&M Index: O&M Quick: O&M Rating: 3800 24.00 3.00 Structural Index: Structural Quick: Structural Rating: 2.40 392A 48.00 Overall Index: Overall Quick: Overall Rating:

02-019B .0 MGO .0 SAV .0 RFJ .0 DAR 4.9 RMC 6.8 OBM 7.7 OBM 7.7 SAV 7.7 DAR 7.7 MGO	General Observation Surface Aggregate Visible Roots Fine Joint Deposits Attached Ragging Roots Medium Connection Obstacle Pipe Material Obstacle Pipe Material Surface Aggregate Visible	10 21 33 44 66 82 95	NA S 3 M 1 M 2 M 3 M 2 M 2 M 2
.0 MGO .0 SAV .0 RFJ .0 DAR 4.9 RMC 6.8 OBM 7.7 OBM 7.7 SAV 7.7 DAR	Surface Aggregate Visible Roots Fine Joint Deposits Attached Ragging Roots Medium Connection Obstacle Pipe Material Obstacle Pipe Material Surface Aggregate Visible	21 33 44 66 82 95	S 3 M 1 M 2 M 3 M 2
.0 RFJ .0 DAR 4.9 RMC 6.8 OBM 7.7 OBM 7.7 SAV 7.7 DAR	Roots Fine Joint Deposits Attached Ragging Roots Medium Connection Obstacle Pipe Material Obstacle Pipe Material Surface Aggregate Visible	33 44 66 82 95	M 1 M 2 M 3 M 2
.0 DAR 4.9 RMC 6.8 OBM 7.7 OBM 7.7 SAV 7.7 DAR	Deposits Attached Ragging Roots Medium Connection Obstacle Pipe Material Obstacle Pipe Material Surface Aggregate Visible	44 66 82 95	M 2 M 3 M 2
4.9 RMC 6.8 OBM 7.7 OBM 7.7 SAV 7.7 DAR	Roots Medium Connection Obstacle Pipe Material Obstacle Pipe Material Surface Aggregate Visible	66 82 95	M 3
6.8 OBM 7.7 OBM 7.7 SAV 7.7 DAR	Obstacle Pipe Material Obstacle Pipe Material Surface Aggregate Visible	82 95	M 2
7.7 OBM 7.7 SAV 7.7 DAR	Obstacle Pipe Material Surface Aggregate Visible	95	
7.7 SAV 7.7 DAR	Surface Aggregate Visible		M 2
7.7 DAR		407	
		107	S 3
7.7 MGO	Deposits Attached Ragging	118	M 2
	General Observation	129	NA



Description:

General Observation

Distance (ft):
Structural Grade:
O&M Grade:
Clock Start/From:
Clock To:

MGO

Clock To: 1st Value: 2nd Value: Value Percent:

Code:

Step: NO

Remarks: ACCESS MH



Code: SAV

Description: Surface Aggregate Visible

Distance (ft): .0
Structural Grade: 3
O&M Grade: 0
Clock Start/From: 12
Clock To: 12
1st Value:

2nd Value: Value Percent:

Step: NO

Remarks:



Code: RFJ

Description: Roots Fine Joint

Distance (ft): .0
Structural Grade: 0
O&M Grade: 1
Clock Start/From: 12
Clock To: 12
1st Value:
2nd Value:

Step: NO

Remarks:

Value Percent:



Code: DAR

Description: Deposits Attached Ragging

Distance (ft): .0
Structural Grade: 0
O&M Grade: 2
Clock Start/From: 2
Clock To: 3
1st Value:
2nd Value:

Value Percent: 5.000 Step: YES

Remarks:



Code: RMC

Description: Roots Medium Connection

Distance (ft): 4.9
Structural Grade: 0

O&M Grade: 3

Clock Start/From: 11

Clock To: 12

1st Value: 2nd Value:

Value Percent: 10.000 Step: NO

Remarks:



Code: **OBM**

Description: Obstacle Pipe Material

Distance (ft): 6.8
Structural Grade: 0
O&M Grade: 2
Clock Start/From: 9
Clock To:

Clock To: 1st Value: 2nd Value: Value Perce

Value Percent: 5.000 Step: NO

Remarks:



Code: OBM

Description: Obstacle Pipe Material

Distance (ft): 7.7
Structural Grade: 0
O&M Grade: 2
Clock Start/From: 2
Clock To: 3
1st Value:
2nd Value:

Value Percent: 10.000
Step: NO

Remarks:



Code: SAV

Description: **Surface Aggregate Visible**

Distance (ft): 7.7 Structural Grade: 3 O&M Grade: 0 Clock Start/From: 12 Clock To: 12 1st Value:

2nd Value: Value Percent:

NO Step:

Remarks:



Code: DAR

Deposits Attached Ragging Description:

7.7 Distance (ft): Structural Grade: 0 O&M Grade: 2 Clock Start/From: 2 Clock To: 3 1st Value:

Value Percent: 5.000 Step: NO

Remarks:

2nd Value:



MGO Code:

Description: **General Observation**

Distance (ft): 7.7 Structural Grade: 0 O&M Grade: 0 Clock Start/From:

Clock To: 1st Value: 2nd Value: Value Percent:

Step: NO

END OF SURVEY Remarks: