

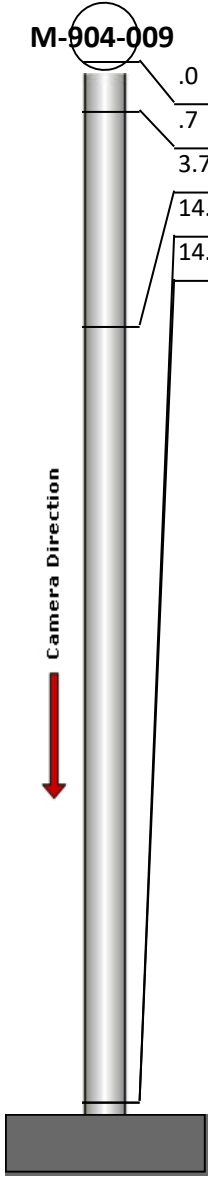
Manhole Inspection Report



Date:	05/11/2018	Weather:		Coding:	RZMACP
MH#:	M-904-009	Owner:	NA	Len. Surveyed:	14.5
P.O.#:		Surveyor:	Jen Costello	Rim to Invert:	15.0
Customer:		Cert. #:	U-907-5518	Wall Material:	Concrete (reinforced)

Street:	680' East of Rush Ct. North of Fraser	Project:	Hobart, IN
City:	Hobart, IN	GPS Northing:	2911238.948
Location:		GPS Easting:	2911238.948
Drain Area:	Northeast	GPS Accuracy:	Sub-Meter
Cover Shape:	Circular	Evidence of Surcharge:	No
Cover Size:	22.5	Potential for Runoff:	None
Comments:			

O&M Index:	0.00	O&M Quick:	0000	O&M Rating:	0.00
Structural Index:	3.00	Structural Quick:	3A00	Structural Rating:	42.00
Overall Index:	3.00	Overall Quick:	3A00	Overall Rating:	42.00

	Position	Code	Observation	Video (sec)	Grade
	.0	MGO	General Observation	10	NA
	.7	SAV	Surface Aggregate Visible	23	S 3
	3.7	IS	Infil Stain	40	NA
	14.5	MGO	General Observation	73	NA
	14.5	SAV	Surface Aggregate Visible	84	S 3



Code: **MGO**
Description: **General Observation**

Distance (ft): **.0**
Structural Grade: **0**
O&M Grade: **0**
Clock Start/From:
Clock To:
1st Value:
2nd Value:
Value Percent:
Step: **NO**
Remarks: **access mh**



Code: **SAV**
Description: **Surface Aggregate Visible**

Distance (ft): **.7**
Structural Grade: **3**
O&M Grade: **0**
Clock Start/From: **12**
Clock To: **12**
1st Value:
2nd Value:
Value Percent:
Step: **NO**
Remarks:



Code: **IS**
Description: **Infil Stain**

Distance (ft): **3.7**
Structural Grade: **0**
O&M Grade: **0**
Clock Start/From: **12**
Clock To: **12**
1st Value:
2nd Value:
Value Percent:
Step: **NO**
Remarks:



Code: **MGO**
Description: **General Observation**

Distance (ft): **14.5**
Structural Grade: **0**
O&M Grade: **0**
Clock Start/From:
Clock To:
1st Value:
2nd Value:
Value Percent:
Step: **NO**
Remarks: **end survey**



Code:	SAV
Description:	Surface Aggregate Visible
Distance (ft):	14.5
Structural Grade:	3
O&M Grade:	0
Clock Start/From:	12
Clock To:	12
1st Value:	
2nd Value:	
Value Percent:	
Step:	NO
Remarks:	