## **Profile/Photo Observation Report**

0.00

Overall Quick:

Overall Index:



0.00

P.O.#: 180 Surveyor: M. Pielacha PSR: P-90 Customer: City of Hobart Clean Date: Shape: C  Street: Off State Road 130 Flow Control: Not Controlled City: Hobart, IN Year Renewed: Location: Parking Lot Tape/Media #: DEP 180 Purpose: Routine Assessment Dia/Height: 6" Use: Sanitary Material: PVC Drain Area: Lining: Category: NA Comment: 5-21-2018 Location Details: Direction of Survey: Downstream	e-Cleaning
Customer: City of Hobart Clean Date: Shape: C  Street: Off State Road 130 Flow Control: Not Controlled City: Hobart, IN Year Renewed: Location: Parking Lot Tape/Media #: DEP 180 Purpose: Routine Assessment Dia/Height: 6" Use: Sanitary Material: PVC Drain Area: Lining: Category: NA Comment: 5-21-2018 Location Details: Direction of Survey: Downstream	
Street: Off State Road 130 Flow Control: Not Controlled  City: Hobart, IN Year Renewed:  Location: Parking Lot Tape/Media #: DEP 180  Purpose: Routine Assessment Dia/Height: 6"  Use: Sanitary Material: PVC  Drain Area: Lining:  Category: NA  Comment: 5-21-2018  Location Details: Direction of Survey: Downstream	-022-015
City: Hobart, IN Year Renewed:  Location: Parking Lot Tape/Media #: DEP 180  Purpose: Routine Assessment Dia/Height: 6"  Use: Sanitary Material: PVC  Drain Area: Lining:  Category: NA  Comment: 5-21-2018  Location Details: Direction of Survey: Downstream	
Location: Parking Lot Tape/Media #: DEP 180  Purpose: Routine Assessment Dia/Height: 6"  Use: Sanitary Material: PVC  Drain Area: Lining:  Category: NA  Comment: 5-21-2018  Location Details: Direction of Survey: Downstream	
Purpose: Routine Assessment Dia/Height: 6" Use: Sanitary Material: PVC  Drain Area: Lining: Category: NA  Comment: 5-21-2018 Location Details: Direction of Survey: Downstream	
Use: Sanitary Material: PVC  Drain Area: Lining:  Category: NA  Comment: 5-21-2018  Location Details: Direction of Survey: Downstream	
Drain Area:  Category:  NA  Comment:  5-21-2018  Location Details:  Direction of Survey:  Downstream	
Category: NA Comment: 5-21-2018 Location Details: Direction of Survey: Downstream	
Comment: 5-21-2018 Location Details: Direction of Survey: Downstream	
Location Details: Direction of Survey: <b>Downstream</b>	
·	
US MH: M-905-022 DS MH: M-905-015 Total Length Surveyed (ft): 2	
	97.6
D&M Index: 0.00 O&M Quick: 0000 O&M Rating:	0.00
tructural Index: 0.00 Structural Quick: 0000 Structural Rating:	0.00

0000

Overall Rating:

Thursday, May 4, 2023

Positio	n Code	Observation	Video (sec)	Grade
n <del>(</del> 905 <del>)</del> 022				
.0	AMH	Manhole	0	NA
0.\	MWL	Water Level	9	NA
297.6	AMH	Manhole	3126	NA
√(905 <del>)</del> 015				

Code:



Description:	Manhole
Distance (ft):	.0
Structural Grade:	0
O&M Grade:	0
Clock Start/From:	
Clock To:	
1st Value:	
2nd Value:	
Value Percent:	
Continuous Index:	
Within 8" of Joint:	NO
Remarks:	M-905-022

 $\mathsf{AMH}$ 

Thursday, May 4, 2023 2



Code: MWL

Description: Water Level

Distance (ft): .0
Structural Grade: 0
O&M Grade: 0

Clock Start/From:

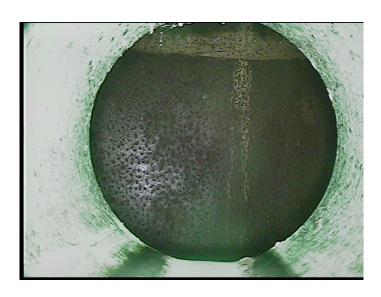
Clock To: 1st Value: 2nd Value:

Value Percent: 15.000

Continuous Index:

Within 8" of Joint: NO

Remarks:



Code: AMH
Description: Manhole

Distance (ft): 297.6
Structural Grade: 0
O&M Grade: 0

Clock Start/From: Clock To:

1st Value: 2nd Value: Value Percent: Continuous Index:

Within 8" of Joint: NO

Remarks: M-905-015

Thursday, May 4, 2023 3