## **Profile/Photo Observation Report**



Profile/Photo Observation Report								
Date:	10/22/2021	Weather:			Coding:	PACP 6.0		
Pipe Length (ft		Owner:	Hobart, IN		Pre Clean:	Not Known		
P.O.#:	957_1	Surveyor:	M. Pielacha		PSR:	P-706-024-009.1		
Customer:	Hobart, IN	Clean Date:			Shape:	С		
Street:	Lincoln Street		Flow Control:					
City:	Hobart, IN		Year Renewed:					
Location:	<b>Light Highway</b>		Tape/Media #:		957			
Purpose:	<b>Routine Assessment</b>		Dia/Height:		8"			
Use:	Sanitary		Material:		PVC			
Drain Area:			Lining:					
Category:	NA							
Comment:								
Location Detai	ls:		Direction of Su	rvey:	Upstream			
US MH:	M-706-9.1	DS MH:	M-706-24	Tota	l Length Surveyed (ft):	221.6		
O&M Index:	4.00	O&M Quick:	41	L <b>00</b>	O&M Rating:	4.00		
Structural Index:	0.00	— Structural Qu	ick: 00	000	Structural Rating:	0.00		
Overall Index:	4.00	— Overall Quick	41	.00	Overall Rating:	4.00		

Thursday, May 4, 2023

.0 AMH Manhole 0 .0 MWL Water Level 13 .10.8 TF Tap Factory 32 60.7 TF Tap Factory 93 62.7 TF Tap Factory 108 91.8 TF Tap Factory 152 .101.7 TF Tap Factory 172 .134.4 TF Tap Factory 218 .146.7 TF Tap Factory 241 .184.6 TF Tap Factory 292 .193.6 TF Tap Factory 312 .220.7 OBB Obstacle Brick 366 .220.9 TF Tap Factory 353 .221.6 MSA Abandoned Survey 384		Position	Code	Observation	Video (sec)	Grade
.0       AMH       Manhole       0         .0       MWL       Water Level       13         10.8       TF       Tap Factory       32         60.7       TF       Tap Factory       93         62.7       TF       Tap Factory       108         91.8       TF       Tap Factory       152         101.7       TF       Tap Factory       218         146.7       TF       Tap Factory       241         184.6       TF       Tap Factory       292         193.6       TF       Tap Factory       312         220.7       OBB       Obstacle Brick       366         220.9       TF       Tap Factory       353	706-24	1				
10.8       TF       Tap Factory       32         60.7       TF       Tap Factory       93         62.7       TF       Tap Factory       108         91.8       TF       Tap Factory       152         101.7       TF       Tap Factory       172         134.4       TF       Tap Factory       218         146.7       TF       Tap Factory       241         184.6       TF       Tap Factory       292         193.6       TF       Tap Factory       312         220.7       OBB       Obstacle Brick       366         220.9       TF       Tap Factory       353			AMH	Manhole	0	NA
60.7 TF Tap Factory 93  62.7 TF Tap Factory 108  91.8 TF Tap Factory 152  101.7 TF Tap Factory 172  134.4 TF Tap Factory 218  146.7 TF Tap Factory 241  184.6 TF Tap Factory 292  193.6 TF Tap Factory 312  220.7 OBB Obstacle Brick 366  220.9 TF Tap Factory 353	$+$ \	.0	MWL	Water Level	13	NA
108	$\  \  \setminus$	10.8	TF	Tap Factory	32	NA
91.8   TF   Tap Factory   152	ш	60.7	TF	Tap Factory	93	NA
101.7		62.7	TF	Tap Factory	108	NA
134.4		91.8	TF	Tap Factory	152	NA
146.7       TF       Tap Factory       241         184.6       TF       Tap Factory       292         193.6       TF       Tap Factory       312         220.7       OBB       Obstacle Brick       366         220.9       TF       Tap Factory       353		101.7	TF	Tap Factory	172	NA
184.6		134.4	TF	Tap Factory	218	NA
193.6 TF Tap Factory 312 220.7 OBB Obstacle Brick 366 220.9 TF Tap Factory 353		146.7	TF	Tap Factory	241	NA
220.7 OBB Obstacle Brick 366		184.6	TF	Tap Factory	292	NA
220.9 TF Tap Factory 353	//	193.6	TF	Tap Factory	312	NA
1 1 1 III.		220.7	OBB	Obstacle Brick	366	M 4
221.6 MSA Abandoned Survey 384		220.9	TF	Tap Factory	353	NA
		221.6	MSA	Abandoned Survey	384	NA

Code:



Description:	Manhole
Distance (ft):	.0
Structural Grade:	0
O&M Grade: Clock Start/From:	0
Clock To:	
1st Value:	
2nd Value:	
Value Percent:	
Continuous Index:	
Within 8" of Joint:	NO
Remarks:	M-706-24

 $\mathsf{AMH}$ 



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: 5.000

Continuous Index:

Within 8" of Joint: NO

Remarks:



Code: TF Description: **Tap Factory** 

Distance (ft): 10.8 Structural Grade: 0 O&M Grade: 0 Clock Start/From: 2

Clock To:

1st Value: 4.000

2nd Value: Value Percent: Continuous Index:

Within 8" of Joint: NO

Remarks:

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Code: **TF** 

Description: Tap Factory

Distance (ft): 60.7
Structural Grade: 0

O&M Grade: 0

Clock Start/From: 2

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index:

Within 8" of Joint:

Remarks:

NO



Code: **TF** 

Description: Tap Factory

Distance (ft): 62.7
Structural Grade: 0

O&M Grade: 0

Clock Start/From: 9

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index:

Within 8" of Joint: NO

Remarks:



Code: TF
Description: Tap Factory

Distance (ft): 91.8
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 3

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index:

Within 8" of Joint:

Remarks:

NO



Code: TF
Description: Tap Factory

Distance (ft): 101.7
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 9

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index:

Within 8" of Joint: NO

Remarks:



Code: **TF** 

Description: Tap Factory

Distance (ft): 134.4
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 2

Clock To:

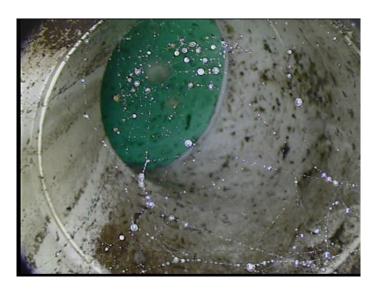
1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index:

Within 8" of Joint:

Remarks:

NO



Code: **TF** 

Description: Tap Factory

Distance (ft): 146.7
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 10

Clock To:

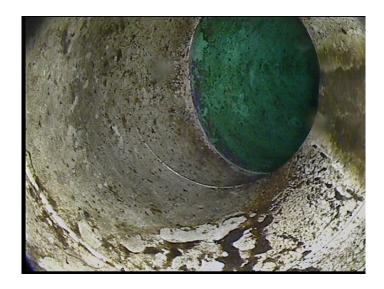
1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index:

Within 8" of Joint: NO

Remarks:

irks:



Code: **TF** 

Description: Tap Factory

Distance (ft): 184.6
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 2

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index:

Within 8" of Joint:

Remarks:

NO



Code: **TF** 

Description: Tap Factory

Distance (ft): 193.6
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 9

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index:

Within 8" of Joint: NO

Remarks:



Code: OBB

Description: Obstacle Brick

Distance (ft): 220.7
Structural Grade: 0
O&M Grade: 4
Clock Start/From: 4
Clock To: 8

1st Value: 2nd Value:

Value Percent: 30.000

Continuous Index:

Within 8" of Joint:

Remarks:

NO



Code: **TF** 

Description: Tap Factory

Distance (ft): 220.9
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 2

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index:

Within 8" of Joint: NO

Remarks:



Code: MSA

Description: Abandoned Survey

Distance (ft): 221.6
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: bricks