## **Profile/Photo Observation Report**



Date: 04/07/2018 Weather: **PACP 6.0** Coding: Pipe Length (ft): 332.9 Owner: NA Pre Clean: **Not Known** P.O.#: Jen Costello PSR: P-707-058-059 Surveyor:

Customer: Clean Date: 01/01/1900 Shape: C

Street: 12th Flow Control: Not Controlled

City: Hobart, IN Year Renewed: Location: Easement/Right of Way Tape/Media #:

Purpose: Maintenance Related Dia/Height: 8"
Use: Sanitary Material: PVC

Drain Area: NA Lining: Cured in Place

Category: NA

Comment: Flow direction wrong.

Location Details: Direction of Survey: **Upstream** 

US MH: M-707-059 DS MH: M-707-058 Total Length Surveyed (ft): 327.3

0.00 0000 0.00 O&M Index: O&M Quick: O&M Rating: 0.00 0000 0.00 Structural Quick: Structural Rating: Structural Index: 0.00 0000 0.00 Overall Index: Overall Quick: Overall Rating:

1,707-058  .0 AMH Manhole 10 .0 MWL Water Level 21 5.3 TF Tap Factory 45 15.3 TF Tap Factory 79 87.0 IS Infil Stain 235 107.1 TF Tap Factory 346 128.9 TF Tap Factory 346 162.6 TFA Tap Factory 425 218.1 TF Tap Factory 548 228.4 TF Tap Factory 548 233.4 TF Tap Factory 581 237.7 MGO General Observation 627 327.3 AMH Manhole 819	e Observation Video (sec)	Grade
.0       AMH       Manhole       10         .0       MWL       Water Level       21         5.3       TF       Tap Factory       45         15.3       TF       Tap Factory       79         87.0       IS       Infil Stain       235         107.1       TF       Tap Factory       289         128.9       TF       Tap Factory       346         162.6       TFA       Tap Factory Active       425         218.1       TF       Tap Factory       548         228.4       TF       Tap Factory       581         233.4       TF       Tap Factory       604         237.7       MGO       General Observation       627		
5.3   TF   Tap Factory   45     15.3   TF   Tap Factory   79     87.0   IS   Infil Stain   235     107.1   TF   Tap Factory   289     128.9   TF   Tap Factory   346     162.6   TFA   Tap Factory Active   425     218.1   TF   Tap Factory   548     228.4   TF   Tap Factory   581     233.4   TF   Tap Factory   604     237.7   MGO   General Observation   627	Manhole 10	NA
15.3 TF Tap Factory 79  87.0 IS Infil Stain 235  107.1 TF Tap Factory 289  128.9 TF Tap Factory 346  162.6 TFA Tap Factory Active 425  218.1 TF Tap Factory 548  228.4 TF Tap Factory 581  233.4 TF Tap Factory 604  237.7 MGO General Observation 627	Water Level 21	NA
87.0       IS       Infil Stain       235         107.1       TF       Tap Factory       289         128.9       TF       Tap Factory       346         162.6       TFA       Tap Factory Active       425         218.1       TF       Tap Factory       548         228.4       TF       Tap Factory       581         233.4       TF       Tap Factory       604         237.7       MGO       General Observation       627	Tap Factory 45	NA
107.1   TF   Tap Factory   289	Tap Factory 79	NA
128.9	Infil Stain 235	NA
162.6	Tap Factory 289	NA
218.1 TF	Tap Factory 346	NA
228.4 TF Tap Factory 581	Tap Factory Active 425	NA
233.4 TF Tap Factory 604 237.7 MGO General Observation 627	Tap Factory 548	NA
237.7 MGO General Observation 627	Tap Factory 581	NA
<del></del>	Tap Factory 604	NA
327.3 AMH Manhole 819	General Observation 627	NA
	Manhole 819	NA

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-707-058

 $\mathsf{AMH}$ 



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:

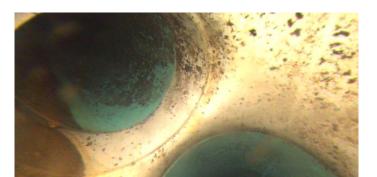
Continuous Index:

Within 8" of Joint:

Remarks:

5.000

NO



Code: TF Description: **Tap Factory** 

Distance (ft): 5.3 Structural Grade: 0 O&M Grade: 0 Clock Start/From: 2

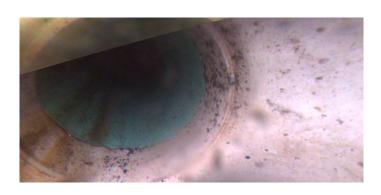
Clock To:

Remarks:

1st Value: 4.000

2nd Value: Value Percent: Continuous Index: Within 8" of Joint:

Tuesday, December 8, 2020



Code: **TF** 

Description: Tap Factory

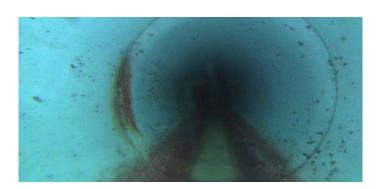
Distance (ft): 15.3
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 11

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index: Within 8" of Joint:

Remarks:



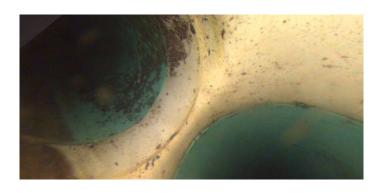
Code: IS

Description: Infil Stain

Distance (ft): 87.0
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 8
Clock To: 9
1st Value:
2nd Value:
Value Percent:
Continuous Index:

Remarks:

Within 8" of Joint:



Code: **TF** 

Description: Tap Factory

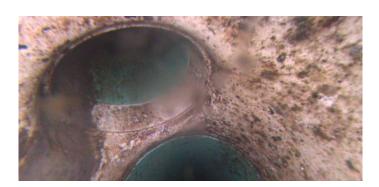
Distance (ft): 107.1
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 2

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index: Within 8" of Joint:

Remarks:



Code: **TF** 

Description: Tap Factory

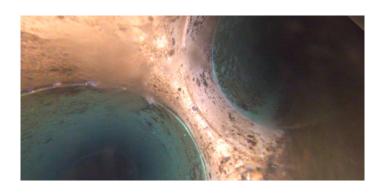
Distance (ft): 128.9
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 11

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index: Within 8" of Joint:

Remarks:



Code: TFA

Description: Tap Factory Active

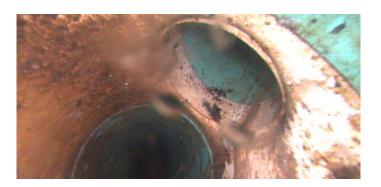
Distance (ft): 162.6
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 2

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index: Within 8" of Joint:

Remarks:



Code: **TF** 

Description: Tap Factory

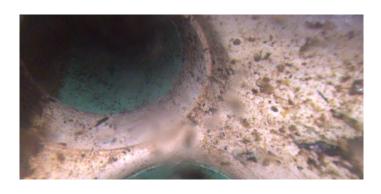
Distance (ft): 218.1
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 2

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index: Within 8" of Joint:

Remarks:



Code: **TF** 

Description: Tap Factory

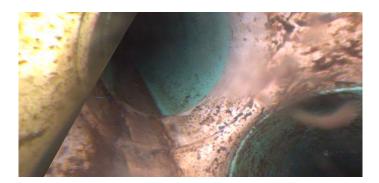
Distance (ft): 228.4
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 1

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index: Within 8" of Joint:

Remarks:



Code: **TF** 

Description: Tap Factory

Distance (ft): 233.4
Structural Grade: 0

O&M Grade: 0

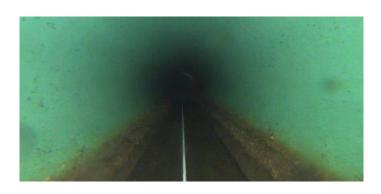
Clock Start/From: 10

Clock To:

1st Value: **4.000** 

2nd Value: Value Percent: Continuous Index: Within 8" of Joint:

Remarks:



Code: MGO

Description: General Observation

Distance (ft): 237.7
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: rear camera



Code: AMH
Description: Manhole

Distance (ft): 327.3
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-707-059