Profile/Photo Observation Report



Date: 04/12/2018 Weather: **PACP 6.0** Coding: Pipe Length (ft): 158.5 Owner: NA Pre Clean: **Not Known** P.O.#: Jen Costello PSR: P-806-054-055 Surveyor:

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

Street: Capitol Flow Control: Not Controlled

City: Hobart, IN Year Renewed: Location: Sidewalk Tape/Media #:

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

Drain Area: NA Lining: Cured in Place

Category: NA

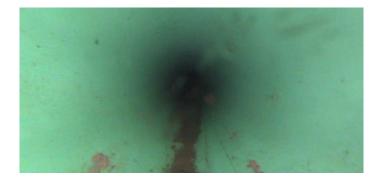
Comment: utility line punctured pvc segment at 70'.flow is incorrect.

Location Details: Direction of Survey: Upstream

US MH: M-806-055 DS MH: M-806-054 Total Length Surveyed (ft): **71.3**

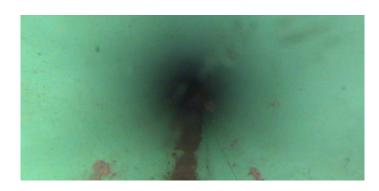
2.06 312B 33.00 O&M Index: O&M Quick: O&M Rating: 5.00 5200 10.00 Structural Quick: Structural Rating: Structural Index: 5231 2.39 43.00 Overall Quick: Overall Rating: Overall Index:

AMH MWL DSF(S01) DAZ TFA TFA TFA OBP HVV HSV MSA DSF(F01)	Manhole Water Level Deposits Settled Fine Deposits Attached Other Tap Factory Active Tap Factory Active Tap Factory Active Obstacle External Pipe or Cable Hole Void Visible Hole Soil Visible Abandoned Survey	10 21 37 52 79 107 145 238 249 261 274	NA NA M 2 M 2 NA NA NA S 5 S 5 NA
MWL DSF(S01) DAZ TFA TFA OBP HVV HSV MSA	Water Level Deposits Settled Fine Deposits Attached Other Tap Factory Active Tap Factory Active Tap Factory Active Obstacle External Pipe or Cable Hole Void Visible Hole Soil Visible Abandoned Survey	21 37 52 79 107 145 238 249 261	NA M 2 M 2 NA NA NA S 5 S 5
DSF(S01) DAZ TFA TFA OBP HVV HSV MSA	Deposits Settled Fine Deposits Attached Other Tap Factory Active Tap Factory Active Tap Factory Active Obstacle External Pipe or Cable Hole Void Visible Hole Soil Visible Abandoned Survey	37 52 79 107 145 238 249 261	M 2 M 2 NA NA NA S 5 S 5
DAZ TFA TFA OBP HVV HSV MSA	Deposits Attached Other Tap Factory Active Tap Factory Active Tap Factory Active Obstacle External Pipe or Cable Hole Void Visible Hole Soil Visible Abandoned Survey	52 79 107 145 238 249 261	M 2 NA NA NA S 5 S 5
TFA TFA OBP HVV HSV MSA	Tap Factory Active Tap Factory Active Tap Factory Active Obstacle External Pipe or Cable Hole Void Visible Hole Soil Visible Abandoned Survey	79 107 145 238 249 261	NA NA NA S 5 S 5
TFA TFA OBP HVV HSV MSA	Tap Factory Active Tap Factory Active Obstacle External Pipe or Cable Hole Void Visible Hole Soil Visible Abandoned Survey	107 145 238 249 261	NA NA M 3 S 5 S 5
TFA OBP HVV HSV MSA	Tap Factory Active Obstacle External Pipe or Cable Hole Void Visible Hole Soil Visible Abandoned Survey	145 238 249 261	NA M 3 S 5 S 5
OBP HVV HSV MSA	Obstacle External Pipe or Cable Hole Void Visible Hole Soil Visible Abandoned Survey	238 249 261	M 3 S 5 S 5
HVV HSV MSA	Hole Void Visible Hole Soil Visible Abandoned Survey	249 261	S 5 S 5
HSV MSA	Hole Soil Visible Abandoned Survey	261	S 5
MSA	Abandoned Survey		
	·	274	NΔ
DSF(F01)			1471
	Deposits Settled Fine	285	M 2



Code: AMH
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-806-054



Code: MWL

Description: Water Level

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

Clock Start/From:

Clock To: 1st Value: 2nd Value:

Remarks:

Value Percent: 5.000

Continuous Index:

Within 8" of Joint:

NO



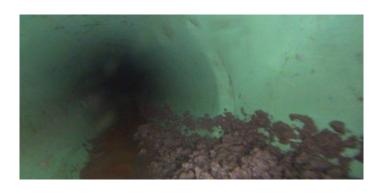
Code: **DSF**

Description: Deposits Settled Fine

Distance (ft): 2.2
Structural Grade: 0
O&M Grade: 2
Clock Start/From: 6
Clock To:

1st Value: 2nd Value:

Value Percent: 5.000
Continuous Index: S01
Within 8" of Joint: NO



Code: DAZ

Description: Deposits Attached Other

Distance (ft): 4.1
Structural Grade: 0
O&M Grade: 2
Clock Start/From: 4
Clock To: 5
1st Value:

2nd Value:

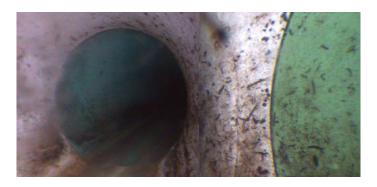
Value Percent: 5.000

Continuous Index:

Within 8" of Joint:

Remarks:

NO



Code: TFA

Description: Tap Factory Active

Distance (ft): 11.2
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:



Code: TFA

Description: Tap Factory Active

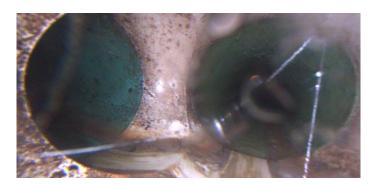
Distance (ft): 17.9
Structural Grade: 0
O&M Grade: 0
Clock Start/From: 3

Clock To:

1st Value: **4.000**

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

Remarks:



Code: TFA

Description: Tap Factory Active

Distance (ft): 30.3
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:



Code: OBP

Description: Obstacle External Pipe or Cable

Distance (ft): 70.9
Structural Grade: 0
O&M Grade: 3
Clock Start/From: 3
Clock To: 9

1st Value: 2nd Value:

Value Percent: 20.000

Continuous Index:

Within 8" of Joint:

Remarks:

NO

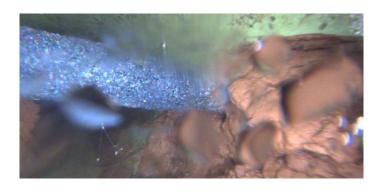


Code: **HVV**

Description: Hole Void Visible

Distance (ft): 70.9
Structural Grade: 5
O&M Grade: 0
Clock Start/From: 9
Clock To: 11

Clock To:
1st Value:
2nd Value:
Value Percent:
Continuous Index:
Within 8" of Joint:
Remarks:



Code: HSV

Description: Hole Soil Visible

Distance (ft): 70.9
Structural Grade: 5
O&M Grade: 0
Clock Start/From: 1
Clock To: 4

1st Value: 2nd Value: Value Percent: Continuous Index: Within 8" of Joint:

Remarks:

Code: MSA

Description: Abandoned Survey



Distance (ft): **71.3**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: obp



Code: **DSF**

Description: Deposits Settled Fine

Distance (ft): 71.3
Structural Grade: 0

O&M Grade: 2

Clock Start/From: 6

Clock To: 1st Value: 2nd Value:

Value Percent: 5.000
Continuous Index: F01
Within 8" of Joint: NO