Profile/Photo Observation Report



Date: 03/23/2018 Weather: **PACP 6.0** Coding: Pipe Length (ft): 120.1 Owner: NA Pre Clean: **Not Known** P.O.#: Jen Costello PSR: P-902-038-037 Surveyor:

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

Street: randolh pl Flow Control: Not Controlled

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

Purpose: Not Known Dia/Height: 10"
Use: Sanitary Material: PVC

Drain Area: NA Lining:

Category: NA

Comment:

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

US MH: M-902-038 DS MH: M-902-037 Total Length Surveyed (ft): 90.9

2.11 19.00 O&M Index: O&M Quick: O&M Rating: 0.00 0000 0.00 Structural Quick: Structural Rating: Structural Index: 2.11 19.00 Overall Quick: Overall Rating: Overall Index:

902-037 .0 .0 11.8 11.8 26.2 26.2	AMH MWL MCU(S01) MCU(F01)	Manhole Water Level Water Level Camera Underwater	11 22 57	NA NA
.0 .0 .11.8 11.8 26.2 /26.2	MWL MWL MCU(S01)	Water Level Water Level	22	
11.8 11.8 26.2 /26.2	MWL MCU(S01)	Water Level		NA
11.8 26.2 /26.2	MCU(S01)		57	
26.2 /26.2		Camera Underwater	57	NA
/26.2	MCU(F01)		68	M 4
1 / .		Camera Underwater	109	M 4
1 // 25.0	MWL	Water Level	120	NA
35.8	ТВІ	Tap Break-in Intruding	153	M 2
49.4	RFJ	Roots Fine Joint	196	M 1
65.0	RFJ	Roots Fine Joint	243	M 1
74.5	RFJ(S02)	Roots Fine Joint	278	M 1
90.9	RFJ(F02)	Roots Fine Joint	324	M 1
90.9	MSA	Abandoned Survey	335	NA

Code:



Description:	Manhole
Distance (ft): Structural Grade:	.0 0
O&M Grade: Clock Start/From:	0
Clock To: 1st Value:	
2nd Value: Value Percent: Continuous Index:	
Within 8" of Joint: Remarks:	NO M-902-037

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: 40.000

Continuous Index:

Within 8" of Joint:

NO

Remarks:

Code: MWL

Description: Water Level

Distance (ft): 11.8
Structural Grade: 0

O&M Grade: 0

Clock Start/From:

Clock To: 1st Value: 2nd Value:

Value Percent: 100.000

Continuous Index:

Within 8" of Joint: NO



Code: MCU

Description: Camera Underwater

Distance (ft): 11.8
Structural Grade: 0
O&M Grade: 4

Clock Start/From:

Clock To: 1st Value: 2nd Value: Value Percent:

Continuous Index: **S01**Within 8" of Joint: **NO**

Remarks:

Code: MCU

Description: Camera Underwater

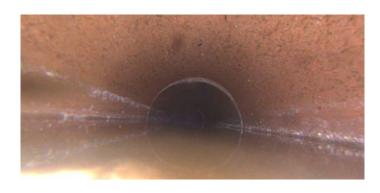


Distance (ft): 26.2
Structural Grade: 0

O&M Grade: 4

Clock Start/From: Clock To: 1st Value: 2nd Value: Value Percent:

Continuous Index: F01
Within 8" of Joint: NO



Code: MWL

Description: Water Level

Distance (ft): 26.2
Structural Grade: 0

O&M Grade: 0

Clock Start/From:

Clock To: 1st Value: 2nd Value:

Value Percent: 40.000

Continuous Index:

Within 8" of Joint:

Remarks:

NO



Code: TBI

Description: Tap Break-in Intruding

suds

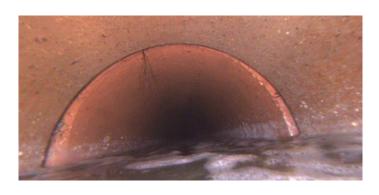
Distance (ft): 35.8
Structural Grade: 0
O&M Grade: 2
Clock Start/From: 12

Clock To:

 1st Value:
 4.000

 2nd Value:
 1.000

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



Code: RFJ

Description: Roots Fine Joint

Distance (ft): 49.4
Structural Grade: 0

O&M Grade: 1

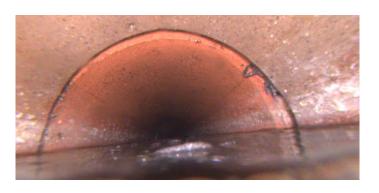
Clock Start/From: 12

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

Within 8" of Joint:

Remarks:

YES



Code: RFJ

Description: Roots Fine Joint

Distance (ft): 65.0
Structural Grade: 0
O&M Grade: 1
Clock Start/From: 10

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

Within 8" of Joint: YES



Code: RFJ

Description: Roots Fine Joint

Distance (ft): 74.5
Structural Grade: 0
O&M Grade: 1
Clock Start/From: 10
Clock To: 12
1st Value:

1st Value: 2nd Value: Value Percent:

Continuous Index: S02
Within 8" of Joint: YES

Remarks:

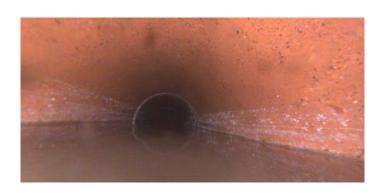
Code: RFJ

Description: Roots Fine Joint



Distance (ft): 90.9
Structural Grade: 0
O&M Grade: 1
Clock Start/From: 10
Clock To: 12
1st Value:
2nd Value:

Value Percent:
Continuous Index: F02
Within 8" of Joint: YES



Code: MSA

Description: Abandoned Survey

Distance (ft): 90.9
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: **debris under water**