Profile/Photo Observation Report



Date: 03/22/2018 Weather: Coding: PACP 6.0

Pipe Length (ft): 347.0 Owner: NA Pre Clean: No Pre-Cleaning
P.O.#: Surveyor: Selasie Honu PSR: P-209-028-029

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

Street: FOXCROFT STREET Flow Control: Not Controlled

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

Purpose: Routine Assessment Dia/Height: 10"
Use: Sanitary Material: PVC

Drain Area: NA Lining:

Category: NA

Comment: P_C at 328 ft nothing visible . Flow direction wrong

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

US MH: M-209-029 DS MH: M-209-028 Total Length Surveyed (ft): 329.6

2.00 2E00 66.00 O&M Index: O&M Quick: O&M Rating: 0.00 0000 0.00 Structural Index: Structural Quick: Structural Rating: 2.00 2E00 66.00 Overall Index: Overall Quick: Overall Rating:

AMH MWL DSGV(S02) TF DSGV(F02) DNF(S02) TF DNF(S02) TF DNF(S03) OBR DNF(F03)	Tap Factory 1) Deposits Settled Gravel Deposits Ingressed Fine Tap Factory Deposits Ingressed Fine	10 21 32 59 77 159 181 247 290	NA NA NA M 2 NA
MWL DSGV(S02) TF DSGV(F02) DNF(S02) TF DNF(F02) DNF(F03) OBR	Water Level Deposits Settled Gravel Tap Factory Deposits Settled Gravel Deposits Ingressed Fine Tap Factory Deposits Ingressed Fine Deposits Ingressed Fine	21 32 59 77 159 181 247 290	NA M 2 NA M 2 M 2 N 2 M 2 NA M 2
DSGV(S02) TF DSGV(F02) DNF(S02) TF DNF(F02) DNF(S03) DNF(S03)	Tap Factory Deposits Settled Gravel Deposits Settled Gravel Deposits Ingressed Fine Tap Factory Deposits Ingressed Fine Deposits Ingressed Fine	32 59 77 159 181 247 290	M 2 NA M 2 M 2 NA M 2
TF DSGV(F02) DNF(S02) TF DNF(F02) DNF(S03) OBR	Tap Factory Deposits Settled Gravel Deposits Ingressed Fine Tap Factory Deposits Ingressed Fine Deposits Ingressed Fine	59 77 159 181 247 290	M 2 M 2 M 2 NA M 2
DSGV(F02) DNF(S02) TF DNF(F02) DNF(S03) OBR	Deposits Settled Gravel Deposits Ingressed Fine Tap Factory Deposits Ingressed Fine Deposits Ingressed Fine	77 159 181 247 290	M 2 M 2 NA M 2
DNF(S02) TF DNF(F02) DNF(S03) OBR	Deposits Ingressed Fine Tap Factory Deposits Ingressed Fine Deposits Ingressed Fine	159 181 247 290	M 2 NA M 2
TF DNF(F02) DNF(S03) OBR	Tap Factory Deposits Ingressed Fine Deposits Ingressed Fine	181 247 290	NA M 2
DNF(F02) DNF(S03) OBR	Deposits Ingressed Fine Deposits Ingressed Fine	247 290	M 2
DNF(S03) OBR	Deposits Ingressed Fine	290	
3 OBR			M 2
	Obstacle Rocks		
2 DNF(F03)		307	M 2
5.4. (1.05)	Deposits Ingressed Fine	556	M 2
.2 TF	Tap Factory	771	NA
.9 MWL	Water Level	802	NA
.6 AMH	Manhole	827	NA
	.9 MWL	.9 MWL Water Level	.9 MWL Water Level 802

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-209-028

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: **DSGV**

Description: Deposits Settled Gravel

Distance (ft): .0
Structural Grade: 0
O&M Grade: 2
Clock Start/From: 5
Clock To: 7
1st Value:
2nd Value:

Value Percent: 10.000
Continuous Index: S01
Within 8" of Joint: NO



Code: **TF**

Description: Tap Factory

Distance (ft): 6.8
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: **DSGV**

Description: Deposits Settled Gravel

Distance (ft): 9.4
Structural Grade: 0
O&M Grade: 2
Clock Start/From: 5
Clock To: 7
1st Value:

2nd Value:
Value Percent:
Continuous Index:
Within 8" of Joint:
NO



Code: **DNF**

Description: Deposits Ingressed Fine

Distance (ft): 44.5
Structural Grade: 0
O&M Grade: 2
Clock Start/From: 5
Clock To: 7
1st Value:

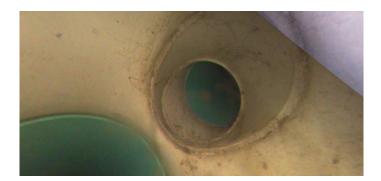
2nd Value:
Value Percent: 5.000
Continuous Index: \$02

Within 8" of Joint:

Remarks:

Code: **TF**

Description: Tap Factory



Distance (ft): 49.3
Structural Grade: 0

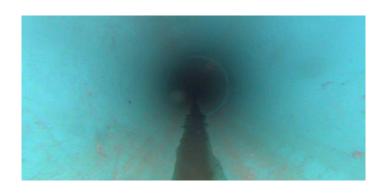
O&M Grade: 0

Clock Start/From: 10

Clock To:

1st Value: **4.000**

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



Code: **DNF**

Description: Deposits Ingressed Fine

Distance (ft): 75.5
Structural Grade: 0
O&M Grade: 2
Clock Start/From: 5
Clock To: 7

1st Value: 2nd Value:

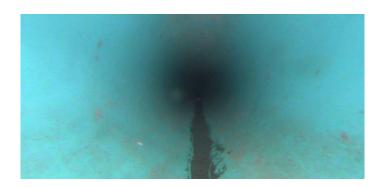
Value Percent: 5.000
Continuous Index: F02

Within 8" of Joint:

Remarks:

Code: **DNF**

Description: Deposits Ingressed Fine



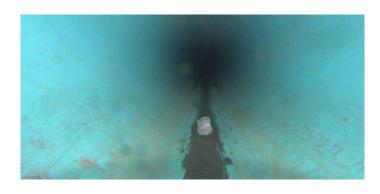
Distance (ft): 91.4
Structural Grade: 0

O&M Grade: 2

Clock Start/From: 6
Clock To:

1st Value: 2nd Value:

Value Percent: 5.000
Continuous Index: S03
Within 8" of Joint: NO



Code: OBR

Description: Obstacle Rocks

Distance (ft): 94.3
Structural Grade: 0
O&M Grade: 2
Clock Start/From: 6

Clock To: 1st Value: 2nd Value:

Value Percent: 5.000

Continuous Index:

Within 8" of Joint:

Remarks:

NO



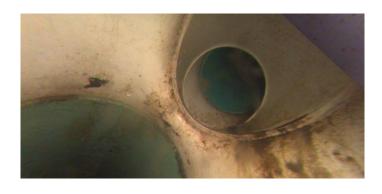
Code: **DNF**

Description: Deposits Ingressed Fine

Distance (ft): 213.2
Structural Grade: 0
O&M Grade: 2
Clock Start/From: 6

Clock To:
1st Value:
2nd Value:

Value Percent: 5.000
Continuous Index: F03
Within 8" of Joint: NO



Code: **TF**

Description: Tap Factory

Distance (ft): 314.2
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: MWL

Description: Water Level

Distance (ft): 322.9
Structural Grade: 0

O&M Grade: 0

Clock Start/From:

Clock To:
1st Value:
2nd Value:

Value Percent: 20.000

Continuous Index:

Within 8" of Joint: NO



Code: AMH
Description: Manhole

Distance (ft): 329.6
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-209-029