Date:	04/19/2018	Weather:			Coding:	PACP 6.0
Pipe Length (ft):	267.0	Owner:	NA		Pre Clean:	Not Known
P.O.#:		Surveyor:	Byrd Fitzgera	ld	PSR:	P-805-050-051
Customer:		Clean Date:	01/01/1900		Shape:	С
Street:	Georgianna St.		Flow Control:		Not Controlled	
City:	Hobart, IN		Year Renewed			
Location:	Other		Tape/Media #:			
Purpose:	Not Known		Dia/Height:		8"	
Use:	Sanitary		Material:		VCP	
Drain Area:	NA		Lining:			
Category:	NA					
Comment:						
Location Details:	:		Direction of Su	rvey:	Upstream	
US MH:	M-805-051	DS MH:	M-805-050	Total L	ength Surveyed (ft)	47.7
D&M Index:	1.50	O&M Quick:	21	.11	O&M Rating:	3.00
Structural Index:	3.00	Structural Qu	lick: 38	00	Structural Rating:	24.00
Overall Index:	2.70	Overall Quick	20	21	Overall Rating:	27.00

N 805050 .0 AMH Manhole 10 NA 0 MWL Water Level 21 NA .0 RFJ Roots Fine Joint 33 M1 7.9 CM(S01) Crack Multiple 60 \$3 8.5 DSZ Deposits Settled Other 73 M2 19.9 TFC Tap Factory Capped 109 NA 47.7 MWL Water Level 193 NA 47.7 MSA Abandoned Survey 204 NA 47.7 CM(F01) Crack Multiple 215 \$3		Position Code	Observation	 Video (sec)	Grade
.0MWLWater Level21NA.0RFJRoots Fine Joint33M 17.9CM(S01)Crack Multiple60S 38.5DSZDeposits Settled Other73M 219.9TFCTap Factory Capped109NA21.7TFCTap Factory Capped128NA47.7MWLWater Level193NA47.7MSAAbandoned Survey204NA	M(805-)0	0			
.0RFJRoots Fine Joint33M 17.9CM(S01)Crack Multiple60S 38.5DSZDeposits Settled Other73M 219.9TFCTap Factory Capped109NA21.7TFCTap Factory Capped128NA47.7MWLWater Level193NA47.7MSAAbandoned Survey204NA			Manhole	10	NA
7.9CM(S01)Crack Multiple60S 38.5DSZDeposits Settled Other73M 219.9TFCTap Factory Capped109NA21.7TFCTap Factory Capped128NA47.7MWLWater Level193NA47.7MSAAbandoned Survey204NA	Ň	.0 MWL	Water Level	 21	NA
8.5DSZDeposits Settled Other73M 219.9TFCTap Factory Capped109NA21.7TFCTap Factory Capped128NA47.7MWLWater Level193NA47.7MSAAbandoned Survey204NA		.0 RFJ	Roots Fine Joint	 33	M 1
19.9TFCTap Factory Capped109NA21.7TFCTap Factory Capped128NA47.7MWLWater Level193NA47.7MSAAbandoned Survey204NA		7.9 CM(S01	Crack Multiple	 60	S 3
21.7TFCTap Factory Capped128NA47.7MWLWater Level193NA47.7MSAAbandoned Survey204NA		8.5 DSZ	Deposits Settled Other	73	M 2
47.7MWLWater Level193NA47.7MSAAbandoned Survey204NA		19.9 TFC	Tap Factory Capped	 109	NA
47.7 MSA Abandoned Survey 204 NA		21.7 TFC	Tap Factory Capped	 128	NA
		47.7 MWL	Water Level	 193	NA
47.7 CM(F01) Crack Multiple 215 S 3		47.7 MSA	Abandoned Survey	 204	NA
Camera Directi	5 _ //	47.7 CM(F01	Crack Multiple	215	S 3
 ↓ M+805-051 		1			



Code: Description:	AMH 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-805-050



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: Description:	RFJ Roots Fine Joint
Distance (ft): Structural Grade: O&M Grade: Clock Start/From: Clock To: 1st Value: 2nd Value: Value Percent: Continuous Index: Within 8" of Joint:	.0 0 1 2 5
Remarks:	wandering



Code:	СМ
Description:	Crack Multiple

Distance (ft):	7.9
Structural Grade:	3
O&M Grade:	0
Clock Start/From:	7
Clock To:	11
1st Value:	
2nd Value:	
Value Percent:	
Continuous Index:	S01
Within 8" of Joint:	YES
Remarks:	wandering



Code:	
Description:	

Distance (ft): Structural Grade: O&M Grade: Clock Start/From: Clock To:	8.5 0 2 6
1st Value: 2nd Value: Value Percent: Continuous Index: Within 8" of Joint:	5.000 NO
Remarks:	debris

DSZ

Deposits Settled Other

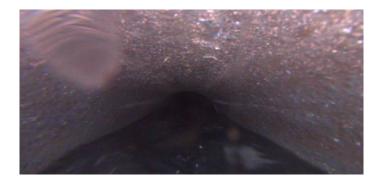


Code:TFCDescription:Tap Factory Capped

Distance (ft):	19.9
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:	YES
Remarks:	



Code: Description:	TFC Tap Factory Capped
Distance (ft): Structural Grade: O&M Grade: Clock Start/From: Clock To: 1st Value: 2nd Value: Value Percent:	21.7 0 0 9 4.000
Continuous Index: Within 8" of Joint: Remarks:	YES



Code:MWLDescription:Water LevelDistance (ft):47.7Structural Grade:0O&M Grade:0Clock Start/From:

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

Code:

Description:



Distance (ft):	47.7
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:	debris under water

MSA

Abandoned Survey



Code:	СМ
Description:	Crack Multiple

Distance (ft):	47.7
Structural Grade:	3
O&M Grade:	0
Clock Start/From:	7
Clock To:	11
1st Value:	
2nd Value:	
Value Percent:	
Continuous Index:	F01
Within 8" of Joint:	YES
Remarks:	wandering