Profile/Ph	oto Observation I	Report				RedZone
Date: Pipe Length (ft)	03/26/2018): 319.4	Weather: Owner:	NA Instin Com	-1	Pre Clean:	PACP 6.0 Not Known
P.O.#: Customer:		Surveyor: Clean Date:	Justin Gonz 01/01/1900		PSR: Shape:	P-703-010-009 C
Street:	PHEASANT RUN DR		Flow Control	:	Not Controlled	
City:	Hobart, IN		Year Renewe	d:		
Location:	Other		Tape/Media	#:		
Purpose:	Not Known		Dia/Height:		10"	
Use:	Sanitary		Material:		PVC	
Drain Area:	NA		Lining:			
Category:	NA					
Comment:						
Location Detail	s:		Direction of S	Survey:	Downstream	
US MH:	M-703-009	DS MH:	M-703-010		Total Length Surveyed (ft):	313.6
0&M Index:	0.00	O&M Quick:		0000	O&M Rating:	0.00
Structural Index:	0.00	 Structural Qu	lick:	0000	Structural Rating:	0.00
Overall Index:	0.00	Overall Quick	<:	0000	Overall Rating:	0.00

M O3 AMH Manhole 10 NA 0 MWL Water Level 21 NA 19.9 MGO General Observation 75 NA 33.0 TF Tap Factory 114 NA 57.3 TF Tap Factory 177 NA 123.5 TFA Tap Factory Active 324 NA 196.0 TFA Tap Factory Active 481 NA 201.6 TFA Tap Factory Active 505 NA 174.9 TFA Tap Factory Active 663 NA 131.6 AMH Manhole 755 NA	Position	Code	Observation	Video (sec)	Grade
.0AMHManhole10NA.0MWLWater Level21NA19.9MGOGeneral Observation75NA33.0TFTap Factory114NA57.3TFTap Factory177NA123.5TFATap Factory Active324NA196.0TFATap Factory Active481NA201.6TFATap Factory Active505NA274.9TFATap Factory Active663NA	1-703-009				
19.9MGOGeneral Observation75NA33.0TFTap Factory114NA57.3TFTap Factory177NA123.5TFATap Factory Active324NA196.0TFATap Factory Active481NA201.6TFATap Factory Active505NA274.9TFATap Factory Active663NA		AMH	Manhole	10	NA
33.0TFTap Factory114NA57.3TFTap Factory177NA123.5TFATap Factory Active324NA196.0TFATap Factory Active481NA201.6TFATap Factory Active505NA274.9TFATap Factory Active663NA	.0	MWL	Water Level	21	NA
57.3TFTap Factory177NA123.5TFATap Factory Active324NA196.0TFATap Factory Active481NA201.6TFATap Factory Active505NA274.9TFATap Factory Active663NA	19.9	MGO	General Observation	75	NA
123.5TFATap Factory Active324NA196.0TFATap Factory Active481NA201.6TFATap Factory Active505NA274.9TFATap Factory Active663NA	33.0	TF	Tap Factory	114	NA
196.0TFATap Factory Active481NA201.6TFATap Factory Active505NA274.9TFATap Factory Active663NA	57.3	TF	Tap Factory	177	NA
201.6TFATap Factory Active505NA274.9TFATap Factory Active663NA	123.5	TFA	Tap Factory Active	324	NA
274.9 TFA Tap Factory Active 663 NA	/196.0	TFA	Tap Factory Active	481	NA
	201.6	TFA	Tap Factory Active	505	NA
313.6 AMH Manhole 755 NA	274.9	TFA	Tap Factory Active	663	NA
	313.6	AMH	Manhole	755	NA

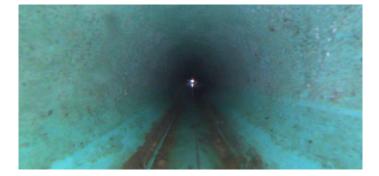


Code: Description:	AMH Manhole
Distance (ft):	.0
Structural Grade:	0
O&M Grade:	0
Clock Start/From:	
Clock To:	
1st Value:	
2nd Value:	
Value Percent:	
Continuous Index:	
Within 8" of Joint:	NO
Remarks:	M-703-009



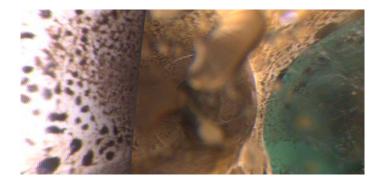
Code: MWL Description: Water Level

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:	

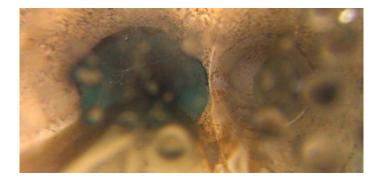


Code:	MGO
Description:	General Observation
Distance (ft):	19.9
Structural Grade:	0
O&M Grade:	0
Clock Start/From:	

Clock Start/From:	
Clock To:	
1st Value:	
2nd Value:	
Value Percent:	
Continuous Index:	
Within 8" of Joint:	NO
Remarks:	REAR CAMERA



Code:	TF	
Description:	Tap Factory	
Distance (ft):	33.0	
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:		
Remarks:		



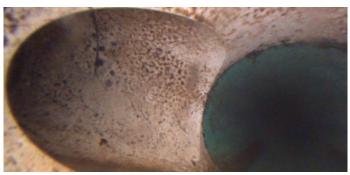
Code:	TF
Description:	Tap Factory
Distance (ft):	57.3
Structural Grade:	0
O&M Grade:	0
Clock Start/From:	3
Clock To: 1st Value: 2nd Value: Value Percent: Continuous Index:	4.000
Within 8" of Joint: Remarks:	



Code: TF. Description: Ta

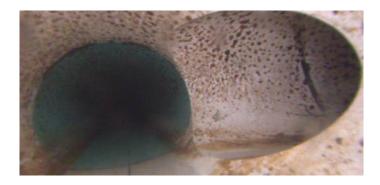
TFA Tap Factory Active

Distance (ft):	123.5
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:	
Remarks:	



Code:	TFA
Description:	Tap Factory Active
Distance (ft):	196.0
Structural Grade:	0
O&M Grade:	0
Clock Start/From:	3

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



Code: Description:

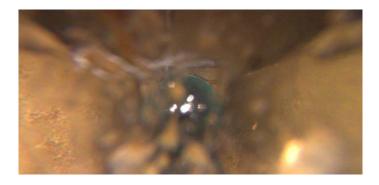
TFA Tap Factory Active

Distance (ft):	201.6
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:	
Remarks:	



Code:	TFA
Description:	Tap Factory Active
·	
Distance (ft):	274.9
Structural Grade:	0

Distance (It).	2/4.5
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:	
Remarks:	



Code:	AMH
Description:	Manhole

Distance (ft):	313.6
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-703-010