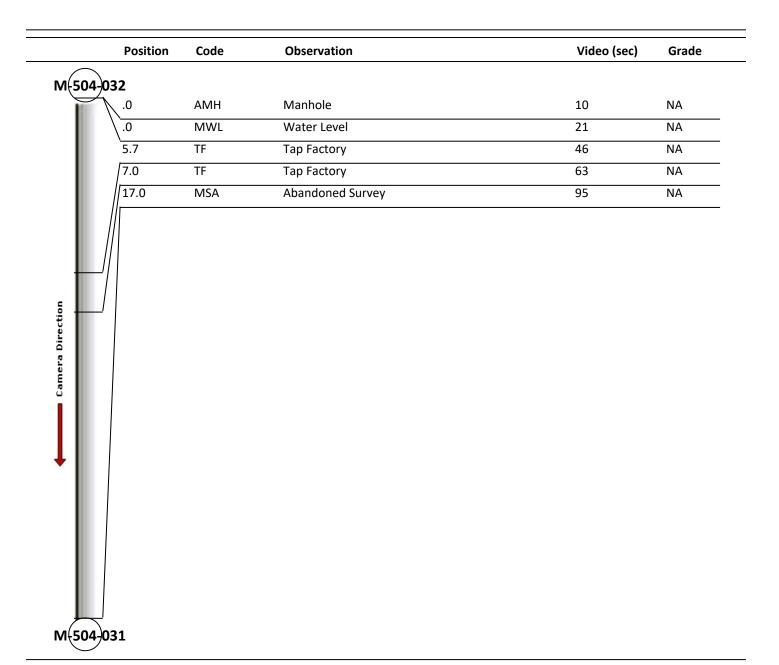
Profile/Pho	to Observation	n Report				RedZor
Date:	04/25/2018	Weather:			Coding:	PACP 6.0
Pipe Length (ft):	170.0	Owner:	NA		Pre Clean:	No Pre-Cleaning
P.O.#:		Surveyor:	Jen Coste	llo	PSR:	P-504-032-031
Customer:		Clean Date	e: 01/01/19	00	Shape:	С
Street:	ALLEY BETWEEN N	N COLORADO ST	& Flow Contr	ol:	Not Controlled	
City:	Hobart, IN		Year Renew	ved:		
Location:	Alley		Tape/Medi	a #:		
Purpose:	Routine Assessme	ent	Dia/Height		12"	
Use:	Sanitary		Material:		VCP	
Drain Area:	NA		Lining:			
Category:	NA					
Comment:	P_C at 15 ft nothin	ng visible .Grit ir	n the pipe . Flow	w direction v	wrong	
Location Details:			Direction o	f Survey:	Upstream	
US MH:	VI-504-031	DS MH:	M-504-032	То	tal Length Surveyed (ft)	: <b>17.0</b>
D&M Index:	0.00	O&M Quick		0000	O&M Rating:	0.00
Structural Index:	0.00	Structural C	Quick:	0000	Structural Rating:	0.00
Overall Index:	0.00	Overall Qui	ck:	0000	Overall Rating:	0.00

D.

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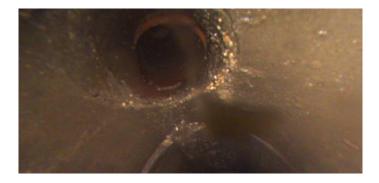


Code: Description:	AMH Manhole
Distance (ft):	.0
Structural Grade:	0
O&M Grade:	0
Clock Start/From:	
Clock To:	
1st Value:	
2nd Value:	
Value Percent:	
Continuous Index:	
Within 8" of Joint:	NO
Remarks:	M-504-032



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:	10.000
Continuous Index:	
Within 8" of Joint:	NO
Remarks:	



Code: Description:	TF Tap Factory
Distance (ft):	5.7
Structural Grade:	0
O&M Grade:	0
Clock Start/From:	12
Clock To:	
1st Value:	4.000
2nd Value:	
Value Percent:	
Continuous Index:	
Within 8" of Joint:	
Remarks:	



Code:	TF
Description:	Tap Factory

(0)	
Distance (ft):	7.0
Structural Grade:	0
O&M Grade:	0
Clock Start/From:	11
Clock To:	
1st Value:	4.000
2nd Value:	
Value Percent:	
Continuous Index:	
Within 8" of Joint:	
Remarks:	



Code:	MSA
Description:	Abandoned Survey

Distance (ft):	17.0
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:	debris under water