Date:	10/19/2021	Weather:	llahaut IN		Coding:	PACP 6.0
Pipe Length (ft) P.O.#:	: 896 1	Owner:	Hobart, IN M. Pielach		Pre Clean: PSR:	Not Known P-505-096-095
Customer:	896_1 Hobart, IN	Surveyor: Clean Date:	wi. Pleiach	d	Shape:	P-505-096-095 C
Street:	Off 3rd Street		Flow Contro	l:		
City:	Hobart, IN		Year Renew	ed:		
Location:	Sidewalk		Tape/Media	#:	896	
Purpose:	<b>Routine Assessment</b>		Dia/Height:		18"	
Use:	Sanitary		Material:		RCP	
Drain Area:			Lining:			
Category:	NA					
Comment:						
Location Detail	5:		Direction of	Survey:	Downstream	
US MH:	M-505-96	DS MH:	M-505-95	Т	otal Length Surveyed (ft):	305.2
0&M Index:	1.75	O&M Quick:		2311	O&M Rating:	7.00
structural Index:	3.00	- Structural Qu	uick:	ЗКОО	Structural Rating:	183.00
Overall Index:	2.92	Overall Quicl		3K23	Overall Rating:	190.00

		Observation	Video (sec)	Grade
5-96				
.0	AMH	Manhole	0	NA
.0	MWL	Water Level	18	NA
-\ \.0	SAV(S01)	Surface Aggregate Visible	28	S 3
-\\\30.1	TFC	Tap Factory Capped	94	NA
42.3	TFC	Tap Factory Capped	117	NA
98.7	RFJ	Roots Fine Joint	181	M 1
/134.4	TBA	Tap Break-in Active	226	NA
/ / 167.9	TFC	Tap Factory Capped	268	NA
//170.4	TFC	Tap Factory Capped	286	NA
195.7	TBA	Tap Break-in Active	320	NA
220.8	TBI	Tap Break-in Intruding	355	M 2
234.3	ТВС	Tap Break-in Capped	379	M 2
268.5	ТВС	Tap Break-in Capped	421	M 2
305.2	SAV(F01)	Surface Aggregate Visible	477	S 3
305.2	AMH	Manhole	485	NA
+'///				
	.0 .0 .0 30.1 42.3 98.7 134.4 167.9 170.4 195.7 220.8 234.3 268.5 305.2	.0 AMH   .0 MWL   .0 SAV(S01)   30.1 TFC   42.3 TFC   98.7 RFJ   134.4 TBA   167.9 TFC   170.4 TFC   195.7 TBA   220.8 TBI   234.3 TBC   268.5 TBC   305.2 SAV(F01)	.0AMHManhole.0MWLWater Level.0SAV(S01)Surface Aggregate Visible30.1TFCTap Factory Capped42.3TFCTap Factory Capped98.7RFJRoots Fine Joint134.4TBATap Break-in Active167.9TFCTap Factory Capped170.4TFCTap Factory Capped195.7TBATap Break-in Active220.8TBITap Break-in Intruding234.3TBCTap Break-in Capped268.5TBCTap Break-in Capped305.2SAV(F01)Surface Aggregate Visible	.0AMHManhole0.0MWLWater Level18.0SAV(S01)Surface Aggregate Visible2830.1TFCTap Factory Capped9442.3TFCTap Factory Capped11798.7RFJRoots Fine Joint181134.4TBATap Break-in Active226167.9TFCTap Factory Capped268170.4TFCTap Factory Capped286195.7TBATap Break-in Active320220.8TBITap Break-in Intruding355234.3TBCTap Break-in Capped379268.5TBCTap Break-in Capped421305.2SAV(F01)Surface Aggregate Visible477



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-505-96

Thursday, May 4, 2023

M(-505)-95



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:	SAV
Description:	Surface Aggregate Visible
Distance (ft): Structural Grade: O&M Grade: Clock Start/From: Clock To: 1st Value: 2nd Value: Value Percent: Continuous Index: Within 8" of Joint: Remarks:	.0 3 0 8 4 501 YES



Code: Description:	TFC Tap Factory Capped
Distance (ft):	30.1
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:	NO
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: Continuous Index: Within 8" of Joint:	42.3 0 0 3 4.000
Remarks:	



Code:	RFJ
Description:	<b>Roots Fine Joint</b>
	00.7
Distance (ft):	98.7
Structural Grade:	0
O&M Grade:	1
Clock Start/From:	1
Clock To:	
1st Value:	
2nd Value:	
Value Percent:	
Continuous Index:	
Within 8" of Joint:	YES
Remarks:	



Code: Description:	TBA Tap Break-in Active
Distance (ft): Structural Grade: O&M Grade: Clock Start/From: Clock To: 1st Value: 2nd Value: Value Percent: Continuous Index: Within 8" of Joint: Bemarks:	134.4 0 0 12 4.000
nemarks.	



Code: Description:	TFC Tap Factory Capped
Distance (ft):	167.9
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:	NO
Remarks:	



Code: Description:	TFC Tap Factory Capped
Distance (ft):	170.4
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:	NO
Remarks:	



Code:	ТВА
Description:	Tap Break-in Active
Distance (ft):	195.7
Structural Grade:	0
O&M Grade:	0
Clock Start/From:	2
Clock To:	
1st Value:	4.000
2nd Value:	
Value Percent:	
Continuous Index:	
Within 8" of Joint:	NO
Remarks:	



Code: Description:	TBI Tap Break-in Intruding
Distance (ft): Structural Grade: O&M Grade: Clock Start/From: Clock To: 1st Value: 2nd Value: Value Percent: Continuous Index: Within 8" of Joint: Remarks:	220.8 0 2 11 4.000 2.000 NO



Code: Description:	TBC Tap Break-in Capped
Distance (ft):	234.3
Structural Grade:	0
O&M Grade:	2
Clock Start/From:	9
Clock To:	
1st Value:	4.000
2nd Value:	
Value Percent:	
Continuous Index:	
Within 8" of Joint:	NO
Remarks:	



Code: Description:	TBC Tap Break-in Capped
Distance (ft): Structural Grade: O&M Grade: Clock Start/From: Clock To: 1st Value: 2nd Value: Value Percent: Continuous Index: Within 8" of Joint: Remarks:	268.5 0 2 3 4.000 NO



Code: Description:	SAV Surface Aggregate Visible
Distance (ft):	305.2
Structural Grade:	3
O&M Grade:	0
Clock Start/From:	8
Clock To:	4
1st Value:	
2nd Value:	
Value Percent:	
Continuous Index:	F01
Within 8" of Joint:	NO
Remarks:	



Code: Description:	AMH Manhole
Distance (ft):	305.2
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-505-95