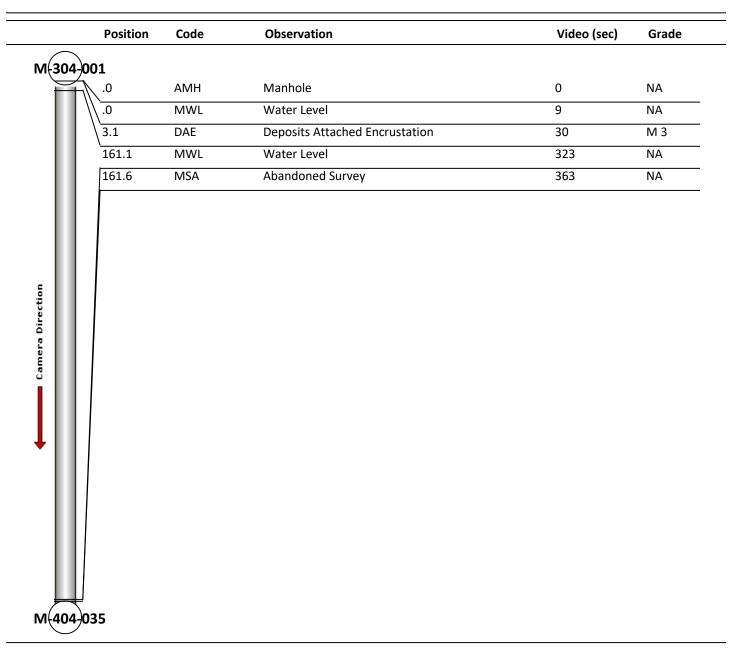
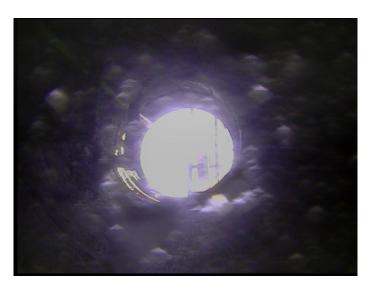
Profile/Pr	noto Observation	h keport				R O B O T I C S
Date:	04/07/2018	Weather:		C	oding: I	PACP 6.0
Pipe Length (f	t):	Owner:	City of Hobart	: Р	re Clean: I	No Pre-Cleaning
P.O.#:	15-1	Surveyor:	M. Pielacha	Р	SR: I	M-304-001-M-404-035
Customer:	City of Hobart	Clean Date:		S	hape:	с
Street:	Old Ridge Road		Flow Control:	N	ot Controlled	
City:	Hobart, IN		Year Renewed:			
Location:	Light Highway		Tape/Media #:	D	EP 15	
Purpose:	Routine Assessme	ent	Dia/Height:	1	8"	
Use:	Sanitary		Material:	v	СР	
Drain Area:			Lining:			
Category:	NA					
Comment:						
Location Detai	ils:		Direction of Sur	vey: D	ownstream	
US MH:	M-304-001	DS MH:	M-404-035	Total Length	Surveyed (ft):	161.6
&M Index:	3.00	O&M Quick:	31	00 O&N	/I Rating:	3.00
tructural Index	. 0.00	Structural Q			ctural Rating:	0.00
)verall Index:	3.00	Overall Quic			rall Rating:	3.00





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-304-001

Friday, October 1, 2021



Code:	MWL
Description:	Water Level
Distance (ft):	0
Distance (ft):	.0
Structural Grade:	0
O&M Grade:	0
Clock Start/From:	
Clock To:	
1st Value:	
2nd Value:	
Value Percent:	15.000
Continuous Index:	
Within 8" of Joint:	NO
Remarks:	



Code: Description:	DAE Deposits Attached Encrustation
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:	3.1 0 3 7 5 15.000 YES



Code:	MWL
Description:	Water Level
Distance (ft):	161.1
Structural Grade:	0
O&M Grade:	0
Clock Start/From:	
Clock To:	
1st Value:	
2nd Value:	
Value Percent:	65.000
Continuous Index:	
Within 8" of Joint:	NO
Remarks:	



Code: Description:	MSA Abandoned Survey
Distance (ft):	161.6
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:	under water debris