

Profile/Photo Observation Report



Date:	04/12/2018	Weather:		Coding:	PACP 6.0
Pipe Length (ft):	40.2	Owner:	NA	Pre Clean:	No Pre-Cleaning
P.O.#:		Surveyor:	Jen Costello	PSR:	P-507-074-085
Customer:		Clean Date:	01/01/1900	Shape:	C

Street:	FOXCROFT STREET	Flow Control:	Not Controlled
City:	Hobart, IN	Year Renewed:	
Location:	Yard	Tape/Media #:	
Purpose:	Routine Assessment	Dia/Height:	12"
Use:	Sanitary	Material:	VCP
Drain Area:	NA	Lining:	
Category:	NA		
Comment:	.		

Location Details:		Direction of Survey:	Downstream
US MH:	M-507-074	DS MH:	M-507-085
		Total Length Surveyed (ft):	12.0

O&M Index:	2.00	O&M Quick:	2100	O&M Rating:	2.00
Structural Index:	0.00	Structural Quick:	0000	Structural Rating:	0.00
Overall Index:	2.00	Overall Quick:	2100	Overall Rating:	2.00

The diagram illustrates a vertical manhole section. A vertical cylinder represents the manhole, with a red arrow pointing downwards labeled "Camera Direction". The top of the manhole is labeled "M-507-074" and the bottom is labeled "M-507-085". A table of observations is positioned to the right of the manhole, with lines connecting specific points on the manhole to the table rows.

Position	Code	Observation	Video (sec)	Grade
.0	AMH	Manhole	10	NA
.0	MWL	Water Level	21	NA
2.3	DSF	Deposits Settled Fine	37	M 2
12.0	MSA	Abandoned Survey	68	NA

Code: **AMH**
Description: **Manhole**



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:	DSF
Description:	Deposits Settled Fine



Distance (ft):	2.3
Structural Grade:	0
O&M Grade:	2
Clock Start/From:	4
Clock To:	6
1st Value:	
2nd Value:	
Value Percent:	10.000
Continuous Index:	
Within 8" of Joint:	NO
Remarks:	



Code:	MSA
Description:	Abandoned Survey
Distance (ft):	12.0
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:	roots