PACP Inspection Report

City of Houston (Active)



Project: Date/Time: February 15 2022 - 10:54

Street and City: BEECHNUT - HOUSTON Weather: Dry - No precipitation during

survey

Owner: COH Inspection Status: Complete Inspection

Customer: Segment: 1622691

Surveyor Name RUSSELL CHIPMAN Direction: Upstream

and Certificate: U-0821-70402591

Reviewer Name Johnny Dorsey Up MH: 90264034

and Certificate: U06180703002014

P.O. # Down MH: 90264033

Pipe Details and Measurements

Pipe Use:	SS	Material:	PE
Height:	8	Lining:	
Width:		Joint Length:	
Shape:	С	Purpose:	A
Pre-Cleaning:	Light Cleaning	Additional Info:	CLEAN AND TV 15138065

Pipe Ratings

Overall Quick Rating: 4	100	Overall Pipe Rating Index: 4.0			
Structural Quick Rating:	4100	O&M Quick Rating:	0000		
Structural Pipe Rating Index:	4.0	O&M Pipe Rating Index:	0.0		





Surveyed Length: 22.7 Total Length: 22.7

Inspection Technology Used: CCTV

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Up MH: 90264034

Pipe: 1622691

Down MH: 90264033

Observations & Defects

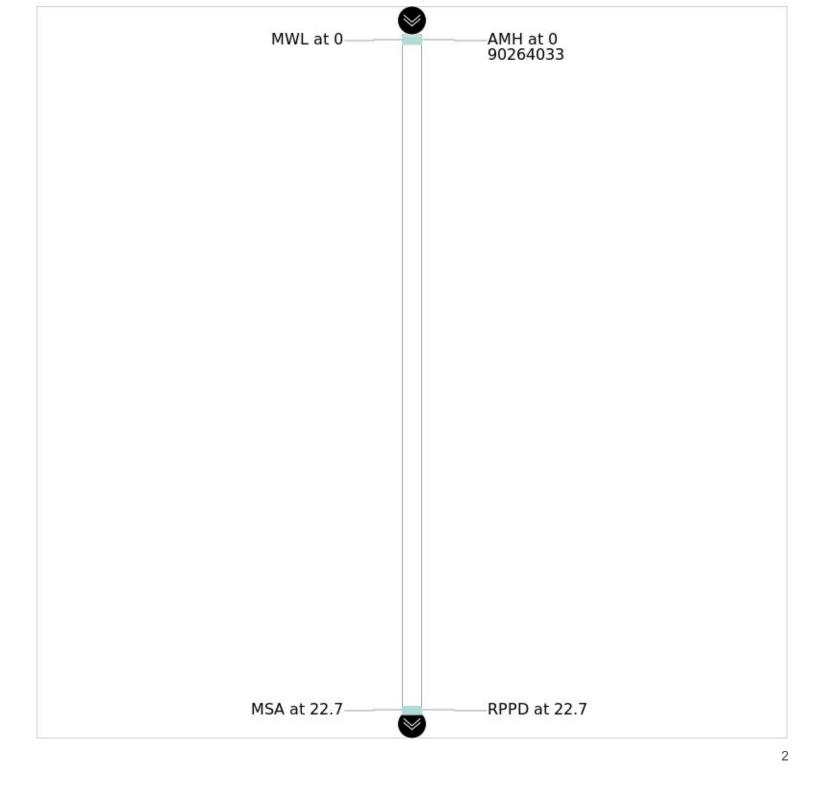
Surveyed Length: 22.7

Total Length: 22.7

Flow Direction:



Survey Direction: Upstream



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Photo	Distance	Description	Time
HOUSTON BEECHNUT 90264034 (- 90264033 Circular Binch Polyethylene Date: 2/15/2022 City: HOUSTON Street BEECHNUT US Node: 90264034 Dir: UPstreem DS Node: 90264033 Material: Polyethylene Shape: Circular Use: Sanitary Sewage Pipe Dia: 8 Width: 90.00	0	AMH - Manhole Remark = 90264033	00:00:34
HOUSTON BEECHNUT 90264034 (- 90264033 Circular Binch Polyethylene	0	MWL - Miscellaneous Water Level Percent: 25	00:04:25
HOUSTON BEECHNUT 90264034 <- 90264033 Circular Binch Polvetbylene	22.7	RPPD - Point Repair Patch Patch Defective Clock At 12 Remark = REPAIR CLAMP Grade = 4	00:05:45
HOUSTON BEECHNUT 90254034 (+ 90254033 Circular Binch Polyethylene	22.7	MSA - Miscellaneous Survey Abandoned Remark = RPPD	00:06:27

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Time	Dist.	Code	Cont.	Dim. 1	Dim. 2	%	Joint	Clock From	Clock To	Remarks
00:00:34	0	АМН								90264033
00:04:25	0	MWL				25				
00:05:45	22.7	RPP D						12		REPAIR CLAMP
00:06:27	22.7	MSA								RPPD

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Up MH: 90264034

Pipe: 1622691

Down MH: 90264033

Additional PACP Header Information

Media Label:	021522RC	Up Rim to Invert:	6.3
Work Order:	15138065	Up Rim to Grade:	
Sheet Number:		Up Grade to Invert:	
Date Cleaned:	February 15 2022	Up Northing:	
Flow Control:		Up Easting:	
Consequence of Failure		Up Elevation:	
Pressure Value:		Down Rim to Invert:	9.3
Drainage Area:		Down Rim to Grade:	
Location Code:	G	Down Grade to Invert:	9.3
Location Details:	DELIVERY ACCESS STREET IN PARKING LOT	Down Northing:	
Coating Method:		Down Easting:	
Pipe Joint Length:		Down Elevation:	
Year Constructed:		Coordinate System:	
Year Renewed:		Vertical Datum:	
		GPS Accuracy:	
Reverse Setup:	0	Imperial?:	True