

Defect Listing

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Pipe Segment Refere		C	ity	Street	Mat	terial	Location C	Sewer Use
A-23_A-22		Oliver Springs		Old Harriman Highwa	Fibreglass	Reinforc	Easement/r	Sanitary
Upstream MH		Total Length		Year Laid	Sh	ape	Location Details	
A-23		345.1			Circ	cular		
DS Ma	DS Manhole Length surveyed			Year Renewed	Height	Width	Pipe Joint	
A-	A-22		5.1		15	15	N/A	
SPR	R 3 MPR 20 PO Num		PO Number			Customer		
	2	MDDI	2.2	4397-03			GRW	
SPRI	3	MPRI	2.2	Work Order			Purpose	
QSR	3100	QMR	4128	4397-02	4397-02			urvey
O	PR	Surveyed By		Direction	Date		Media label	
2	3	Charlie-Gordon		Downstream	20151013			
OPRI		Certificate Number		Pre-Cleaning	Time		Weather	
2.3		U-615-07000491		No Pre-cleaning 15		15:15		
		Date C	Cleaned	End Time		Additional Info		
					15	:33		

Distance	Condition	Cont. Dfct.	Values			Joint	Clock Position		Orreade
Distance	Condition	Cont. Dict.	1st	2nd	%	Joint	At/From	То	Grade
0.0 ft.	Access Point Manhole				0				
Remarks:	A-23								
0.0 ft.	Water Level				10				
139.3 ft.	Water Level Sag	S01			25				2
143.6 ft.	Camera Underwater				0				4
176.0 ft.	Water Level Sag	F01			25				2
179.2 ft.	Lining Failure Wrinkled						3		3
195.8 ft.	Deposits Attached Grease				5		3		2
232.7 ft.	Water Level				10				
341.8 ft.	Water Level				5				
345.1 ft.	Access Point Manhole				0				
Remarks:	A-22	· · ·							



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Pipe Segment Refere	City	Street	Material		Material		Location C	Sewer Use
A-23_A-22	Oliver Springs	Old Harriman Highwa	Fibreglass Reinforc		Easement/r	Sanitary		
Upstream MH	Total Length	Year Laid	Shape		Location	Details		
A-23	A-23 345.1		Circular					
DS Manhole	Length surveyed	Year Renewed	Height Width		Pipe Joint			
A-22	345.1		15	15	N/A			











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A-23	345.1		Circular					
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A-22	345.1		15	15	N/A			











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DS Manhole	Length surveyed	Year Renewed	Height Width		Pipe Joint	
A-22	345.1		15	15	N/A	





The Town of Oliver Springs Clean and CCTV



PACP Conditions

Pipe Segment Refere		C	ity	Street	Mat	erial	Location C	Sewer Use	
A-23_A-22		Oliver Springs		Old Harriman Highwa	Fibreglass	Fibreglass Reinforc		Sanitary	
Upstream MH		Total Length		Year Laid	Sh	Shape		Details	
A-23		345.1			Circ	cular			
DS M	anhole	Length :	surveyed	Year Renewed	Height	Width	Width Pipe Joint		
A-	-22	34	5.1		15	15	N/A		
SPR	3	MPR	20	PO Number	PO Number 4397-03 Work Order		Customer		
SPRI	3	MPRI	2.2	4397-03			GRW Purpose		
OFIC	J		2.2	Work Order					
QSR	3100	QMR	4128	4397-02	Pre		e-rehabilitation Survey		
OI	PR	Surveyed By		Direction	Date		Media label		
2	23		-Gordon	Downstream	20151013				
OF	OPRI		e Number	Pre-Cleaning	Time		Weather		
2.3		U-615-07000491		No Pre-cleaning	15:15		Damp		
		Date C	Cleaned	End Time		Additional Info			
					15	:33			

		0.10	ctural Rat	ings	O & M Ratings			Combined Ratings		
Normal Defects		Grade Rating	No. Occur.	Rating	Grade Rating	No. Occur.	Rating	Grade Rating	No. Occur.	Rating
		1	0	0	1	0	0	1	0	0
		-						1		0
			-			-				2
				-		-	-			
			-					1		4
		5	U	U		U	U		U	U
Continuous Defects										
ID	Length									
F01	36.7	0	0	0	2	7	14	2	7	14
		Subtotals	1		Subtotals	9		Subtotals	10	
SUMMARY		Pipe Rating Structural Index		3 3.0	Pipe Rating O&M Index		20 2.2	Overall Pipe Rating Overall Index		23 2.3 4131
	ID F01	ID Length F01 36.7	ID Length F01 36.7 0 ■ Subtotals ■ MMARY Pi	2 0 3 1 4 0 5 0 ous Defects 5 ID Length F01 36.7 0 0 Subtotals 1 Pipe Rating	2 0 0 3 1 3 4 0 0 5 0 0 5 0 0 1D Length F01 36.7 0 0 0 0 0 10 Length F01 36.7 0 0 0 0 0 1 Subtotals 1 MMARY Pipe Rating 3.0	0 0 2 2 0 0 2 3 1 3 3 4 0 0 4 5 0 0 5 ID Length 1 1 F01 36.7 0 0 0 2 0 0 0 2 ID Length 0 0 0 F01 36.7 0 0 0 2 ID Length 0 0 0 2 ID Length 0 0 0 2 ID Structural Index 1 Subtotals 1	Image: bolic	Image: Normal state in the state i	1 0 0 2 1 2 2 3 1 3 3 0 0 3 3 0 0 3 3 0 0 3 3 0 0 3 3 0 0 3 3 0 0 3 4 0 0 4 1 4 4 4 4 5 0 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 0 1 2 1 2 2 1 2 1 2 1 2 1 1 1 1 1 1 1 1 <th1< th=""> <th1< th=""> <th1< th=""> <th1< th=""></th1<></th1<></th1<></th1<>	2 0 0 2 1 2 2 1 3 1 3 3 0 0 3 1 4 0 0 4 1 4 4 1 5 0 0 5 0 0 5 0 ous Defects ID Length 0 0 0 2 7 14 2 7 ID Length 0 0 0 2 7 14 2 7 60 0 0 2 7 14 2 7 isotropy of the string 3 Subtotals 9 Subtotals 10 MMARY Pipe Rating 3 O& O& O O O O O O O Index