

Defect Listing

Pipe Segment Refere		City		Street	Mat	Material		Sewer Use	
E6-6_E6-5		Oliver Springs		Hwy61	PolyVinyl Chloride		Parking Lo	Sanitary	
Upstream MH		Total Length		Year Laid	Sh	ape	Location Details		
E6-6		49.6			Circular		Car Wash PArking Lo		
DS Manhole		Length surveyed		Year Renewed	Height	Width	Pipe Joint		
Εθ	6-5	49	0.6		8	8	13		
SPR	N/A	MPR	2	PO Number 4397-03			Customer		
						GRW			
SPRI	N/A	MPRI	2	Work Order			Purpose		
QSR	N/A	QMR	2100	4397-02		Pre-		Rehabilitation Survey	
O	PR	Surveyed By		Direction	Date		Media label		
2	2		Rogers	Downstream	20150616				
OF	PRI	Certificate Number		Pre-Cleaning	Time		Weather		
2		U-1012-16405		Jetting	08:45		Very Dry		
		Date C	leaned		End Time		Additional Info		
		2015	0616		08	:52			

Distance	Condition	Cont. Dfct.	Values			Joint	Clock Position		Grade
Distance	Condition		1st	2nd	%	Joint	At/From	То	Grade
0.0 ft.	Access Point Manhole				0				
Remarks:	E6-6								-
0.0 ft.	Water Level				10				
41.5 ft.	Water Level Sag				15				2
49.6 ft.	Access Point Manhole				0				
Remarks:	E6-5								





Image Report 4/Page

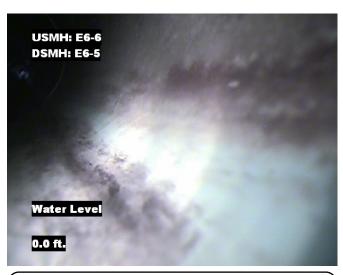
Pipe Segment Refere	City	Street	Material		Location C	Sewer Use	
E6-6_E6-5	Oliver Springs	Hwy61	PolyVinyl Chloride		Parking Lo	Sanitary	
Upstream MH	Total Length	Year Laid	Shape		Location	Location Details	
E6-6	49.6		Circular		Car Wash P	Arking Lo	
DS Manhole	Length surveyed	Year Renewed	Height	Width	Pipe Joint		
€6-5	49.6		8	8 8			



Distance: 0.0 ft. Grade: 0

Condition: Access Point Manhole

Remarks: E6-6



Distance: 0.0 ft. Grade: 0

Condition: Water Level

Remarks: N/A



Distance: 41.5 ft. Grade: 2

Condition: Water Level Sag

Remarks: N/A



Distance: 49.6 ft. Grade: 0

Condition: Access Point Manhole

Remarks: E6-5



PACP Conditions

Pipe Segment Refere		City		Street	Mat	Material		Sewer Use	
E6-6_E6-5		Oliver Springs		Hwy61	PolyViny	PolyVinyl Chloride		Sanitary	
Upstream MH		Total Length		Year Laid	Sh	ape	Location Details		
E6-6		49.6		Circ		cular Car Wash		Arking Lo	
DS Ma	anhole	Length s	surveyed	Year Renewed	Height	Width	Width Pipe Joint		
E6	i-5	49.6			8	8	13		
SPR	N/A	MPR	2	PO Number		Customer			
SPRI	N/A	MPRI	2	4397-03		Pre-			
SPRI	IN/A	IVIFKI		Work Order					
QSR	N/A	QMR	2100	4397-02				-Rehabilitation Survey	
OF	PR	Surveyed By		Direction	Di	Date		Media label	
2	2	Barry_Rogers		Downstream	2015	20150616			
OF	OPRI		e Number	Pre-Cleaning	Time		Weather		
2		U-1012-16405		Jetting	08	08:45			
		Date C	leaned	End Time		Time	Additional Info		
		2015	0616		08	:52			

		Stru	ctural Rat	ings	0	& M Ratin	gs	Con	nbined Ra	tings
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
		2	0	0	2	1	2	2	1	2
		3	0	0	3	0	0	3	0	0
		4	0	0	4	0	0	4	0	0
		5	0	0	5	0	0	5	0	0
Code II										
		Subtotals	0		Subtotals	1		Subtotals	1	
SUMMARY		Struct	pe Rating ural Index	0 0	0	pe Rating &M Index	2 2.0			2 2.0
		Str. Qu	ick Rating	0000	O&M Qui	ick Rating	2100	Ovrl. Quick Rating		2100