



### Left Plot w/ Pics

505-341-0109

Pipe ID <b>L12-4</b>	City	Street <b>SUADA DR 4090 S</b>	Shape	Map #1	Basin
<b>US Manhole</b> <b>L12-4</b>	Section Length <b>95.525</b>	Year Laid	Material <b>CON</b>	Section Type	
<b>DS Manhole</b> <b>L12-1</b>	Inspected Length <b>306.9</b>	Year Renewed	Depth US <b>11</b>	Depth DS	Joint Leng... Diameter <b>8</b>
Cleaned	Situation		Reason		
Date <b>20170301</b>	Clean Date	Weather		Remark	
Start Time <b>10:38</b>					
Operator <b>MIKE</b>	Customer	Truck <b>4165</b>	Inspection Dir. <b>DOWNSTREAM</b>	Info	
Operator Comment	P.O. Number	Present	Flow Control	Camera	

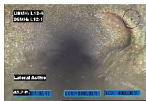


L12-4

Distance: Pos: Val 1 / 2 : % : Gallons:



Code: TIBU	0.0 ft.				
Observation: Inspection Begins at Upstream MH					
Remarks:					



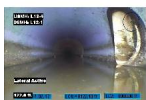
Code: CLV	44.7 ft.	3			
Observation: Lateral Active					
Remarks:					



Code: TGO	46.5 ft.				
Observation: General Observation					
Remarks: H2S					



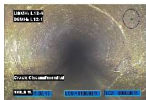
Code: TPR	118.7 ft.	12 - 12			
Observation: Point Repair Point Repair					
Remarks:					



Code: CLV	122.0 ft.	3			
Observation: Lateral Active					
Remarks:					



Code: CLV	131.6 ft.	9			
Observation: Lateral Active					
Remarks:					









Code: YCC	188.9 ft.	12 - 12			
Observation: Crack Circumferential					
Remarks:					



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Cleaned	Situation		Reason		
Date <b>20170301</b>	Clean Date	Weather		Remark	
Start Time <b>10:38</b>					
Operator <b>MIKE</b>	Customer	Truck <b>4165</b>	Inspection Dir. <b>DOWNSTREAM</b>	Info	
Operator Comment	P.O. Number	Present	Flow Control	Camera	

	Code: CLV	233.4 ft.	9			
Observation: Lateral Active						
Remarks:						
	Code: YCC	233.7 ft.	12 - 12			
Observation: Crack Circumferential						
Remarks: H2S						
	Code: CLV	237.0 ft.	3			
Observation: Lateral Active						
Remarks:						
	Code: YCC	300.0 ft.	12 - 12			
Observation: Crack Circumferential						
Remarks:						
	Code: YCC	304.7 ft.	12 - 12			
Observation: Crack Circumferential						
Remarks:						
	Code: TIED	306.9 ft.				
Observation: nspection Ends at Downstream MH						
Remarks:						



L12-1

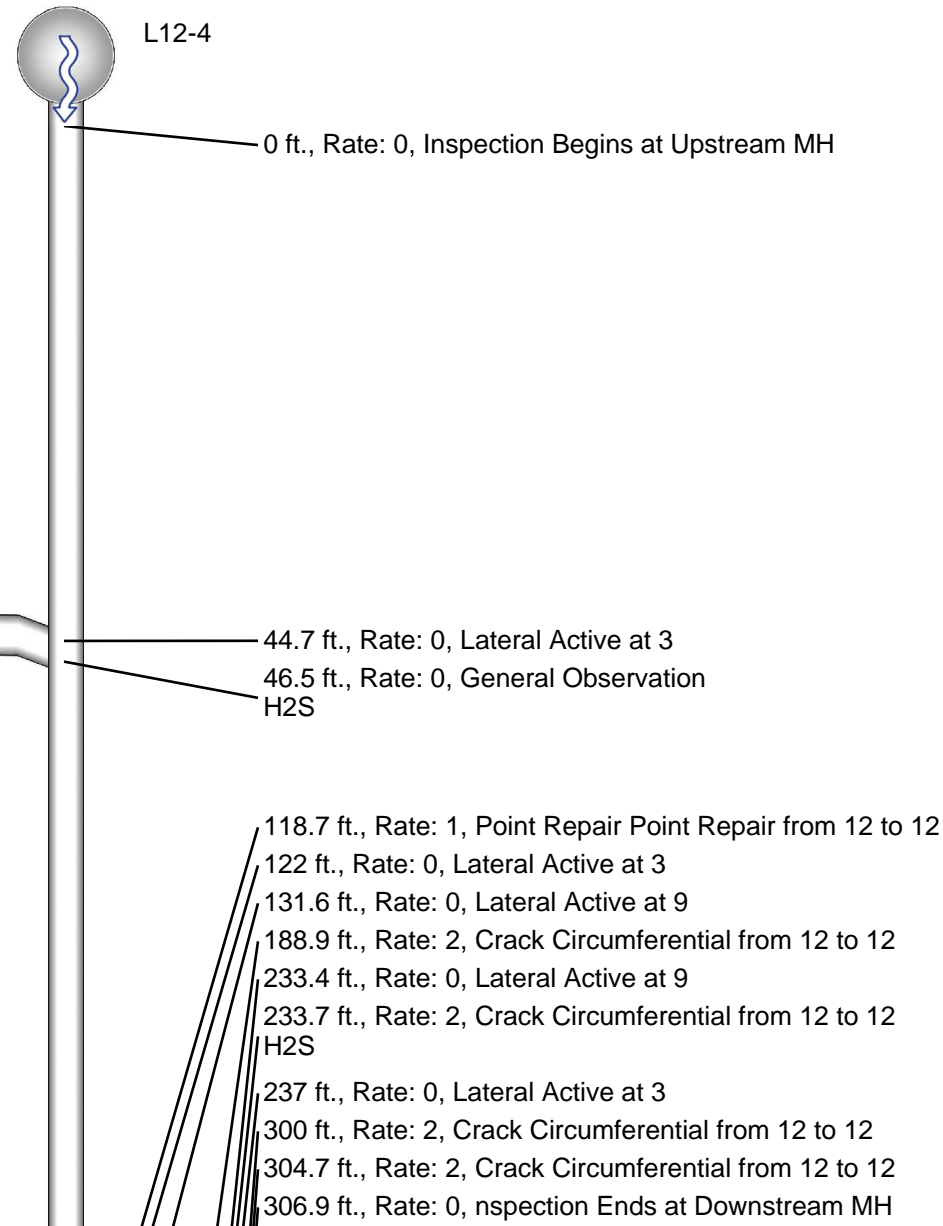


### Scaled Plot

505-341-0109

Pipe ID <b>L12-4</b>	City	Street <b>SUADA DR 4090 S</b>	Shape	Map #1	Basin
<b>US Manhole</b> <b>L12-4</b>	Section Length <b>95.525</b>	Year Laid	Material <b>CON</b>	Section Type	
<b>DS Manhole</b> <b>L12-1</b>	Inspected Length <b>306.9</b>	Year Renewed	Depth US <b>11</b>	Depth DS	Joint Leng... Diameter <b>8</b>

Cleared		Situation		Reason	
Date <b>20170301</b>	Clean Date	Weather		Remark	
Start Time <b>10:38</b>					
Operator <b>MIKE</b>	Customer	Truck <b>4165</b>	Inspection Dir. <b>DOWNSTREAM</b>	Info	
Operator Comment	P.O. Number	Present	Flow Control	Camera	



\* = clock positions adjusted automatically for reverse inspection

Scale: 1:200



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505-341-0109

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Cleared		Situation		Reason	
Date <b>20170301</b>	Clean Date	Weather		Remark	
Start Time <b>10:38</b>		Truck <b>4165</b>	Inspection Dir. <b>DOWNSTREAM</b>	Info	
Operator <b>MIKE</b>	Customer	Present	Flow Control	Camera	
Operator Comment	P.O. Number				



L12-1

\* = clock positions adjusted automatically for reverse inspection