



### Left Plot w/ Pics

505-341-0109

Pipe ID <b>I98</b>	City	Street <b>1300 E</b>	Shape	Map #1	Basin
<b>US Manhole</b> <b>I98</b>	Section Length <b>118.763</b>	Year Laid	Material <b>CON</b>	Section Type	
<b>DS Manhole</b> <b>I97</b>	Inspected Length <b>402.8</b>	Year Renewed	Depth US <b>14</b>	Depth DS	Joint Leng... Diameter <b>18</b>
Cleaned		Situation		Reason	
Date <b>20181207</b>	Clean Date	Weather		Remark	
Start Time <b>13:24</b>					
Operator <b>CODY</b>	Customer	Truck <b>4161</b>	Inspection Dir. <b>Downstream</b>	Info	
Operator Comment	P.O. Number	Present	Flow Control	Camera	



I98

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



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



Code: TGO 12.4 ft. 8 - 4 Observation: General Observation  
Remarks: H2S



Code: TGO 29.7 ft. 8 - 4 Observation: General Observation  
Remarks: H2S



Code: CLV 123.3 ft. 9 Observation: Lateral Active  
Remarks:



Code: CLC 123.6 ft. 12 Observation: Lateral Capped  
Remarks:



Code: CLC 133.3 ft. 12 Observation: Lateral Capped  
Remarks:



Code: CLV 249.4 ft. 3 Observation: Lateral Active  
Remarks:



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Cleaned	Situation		Reason		
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Code: TPP 372.0 ft. 10 - 2  
 Observation: Point Repair Patch Repair  
 Remarks: OLD REPAIR



Code: TGO 402.1 ft. 7 - 5  
 Observation: General Observation  
 Remarks: H2S IN MH



Code: TIED 402.8 ft.  
 Observation: nspection Ends at Downstream MH  
 Remarks:



I97

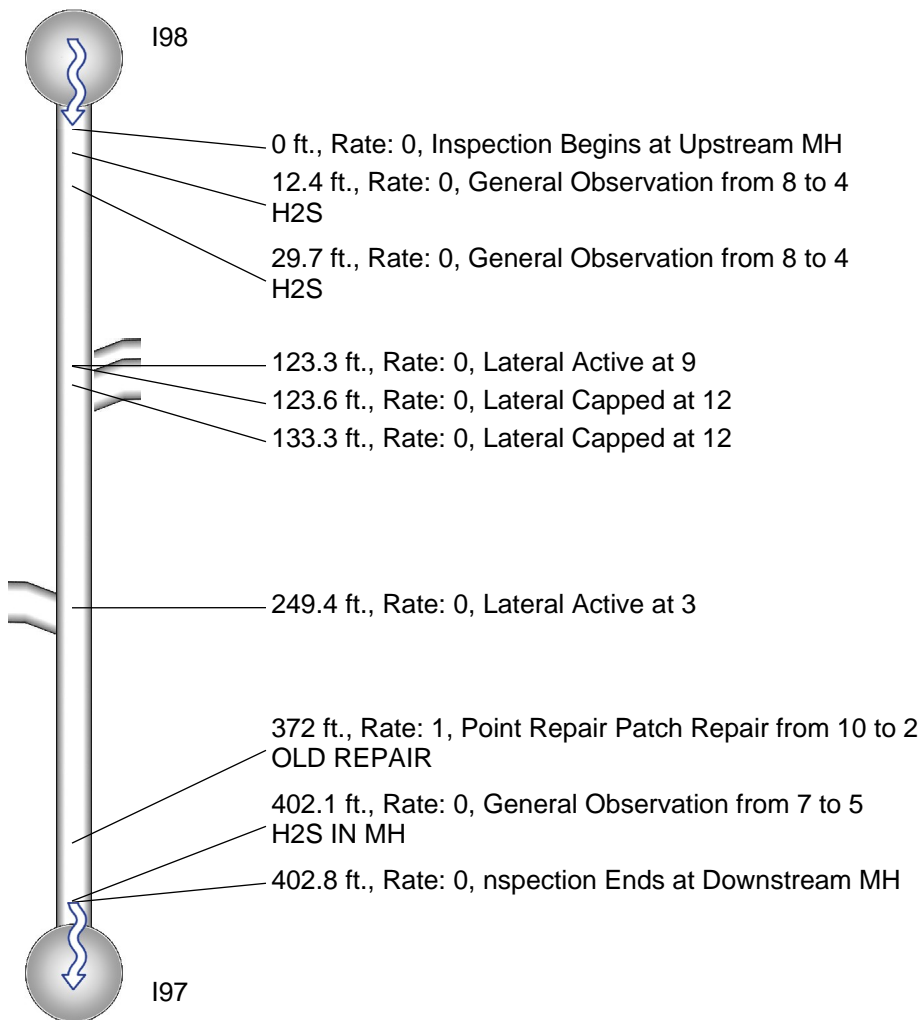


### Scaled Plot

505-341-0109

Pipe ID <b>I98</b>	City	Street <b>1300 E</b>	Shape	Map #1	Basin
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<b>DS Manhole</b> <b>I97</b>	Inspected Length <b>402.8</b>	Year Renewed	Depth US <b>14</b>	Depth DS	Joint Leng... Diameter <b>18</b>

Cleared		Situation		Reason	
Date <b>20181207</b>	Clean Date	Weather		Remark	
Start Time <b>13:24</b>					
Operator <b>CODY</b>	Customer	Truck <b>4161</b>	Inspection Dir. <b>Downstream</b>	Info	
Operator Comment	P.O. Number	Present	Flow Control	Camera	



\* = clock positions adjusted automatically for reverse inspection

Scale: 1:1200