

Line Segment	Description
<p>L103, segment 117.1, Mile Points 11.00 – 11.42</p> <p>L103, segment 117.5, Mile Points 11.42 – 11.65</p>	<p>Location and Project: Relocate 6 miles of pipe between [Redacted] near San Juan Bautista to replace two smaller segments of pipe within the larger pipeline.</p>
<p>L107, segment 127.1, Mile Points 14.00 – 14.82</p> <p>L107, segment 127.5, Mile Points 14.82 – 15.12</p> <p>L107, segment 127.57, Mile Points 15.13 – 15.36</p> <p>L107, segment 127.6, Mile Points 15.36 – 15.36</p> <p>L107, segment 127.7, Mile Points 15.36 – 15.70</p>	<p>Location and Project: Replace 13,835 feet of pipe between [Redacted].</p>
<p>L107, segment 129, Mile Points 15.89 – 16.40</p> <p>L107, segment 131.5, Mile Points 17.11 – 18.00</p> <p>L107, segment 132.2, Mile Points 18.00 – 18.67</p>	<p>Location and Project: Replace 14,730 feet of pipe between [Redacted] from Arroyo del Valle to the Vallecitos Valley.</p>

<p>L107, segment 139, Mile Points 21.07 – 22.29</p>	<p>Location and Project: Replace 19,115 feet of pipe between <input type="text" value="Redacted"/></p>
<p>L108, segment 124.6, Mile Points 12.70 – 12.72</p> <p>L108, segment 125, Mile Points 12.72 – 12.76</p>	<p>Location and Project: Replace 2.5 miles of pipe from <input type="text" value="Redacted"/></p>
<p>L108, segment 146.35, Mile Points 39.18 – 39.21</p> <p>L108, segment 146.6, Mile Points 39.21 – 39.23</p> <p>L108, segment 147, Mile Points 39.23 – 39.47</p>	<p>Location and Project: Replace 8000 feet of pipe near <input type="text" value="Redacted"/></p>
<p>L108, segment 179.5, Mile Points 62.57 – 63.29</p>	<p>Location and Project: Replace 8900 feet of pipe from <input type="text" value="Redacted"/>.</p>
<p>L109, segment 137, Mile Points 15.00 – 15.38</p> <p>L109, segment 137.19, Mile Points 15.38 – 15.65</p> <p>L109, segment 137.32,</p>	<p>Location and Project: An engineering review of 6005 feet of pipe in Palo Alto is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.</p>

<p>Mile Points 15.65 – 16.01</p> <p>L109, segment 137.8, Mile Points 16.19 – 16.33</p>	
<p>L114, segment 106, Mile Points 3.18 – 3.80</p> <p>L114, segment 120, Mile Points 7.32 – 7.69</p>	<p>Location and Project: An engineering review of 5272 feet of pipe near the Sacramento and San Joaquin Rivers near Antioch is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.</p>
<p>L114, segment 153.2, Mile Points 28.00 – 28.87</p>	<p>Location and Project: Replace 7000 feet of pipe between [Redacted] located on steep slopes from [Redacted]</p>
<p>L130, segment 101, Mile Points 0.00 – 0.50</p>	<p>Location and Project: Relocate 4000 feet of pipe [Redacted].</p>
<p>L131, segment 151, Mile Points 37.89 – 38.49</p>	<p>Location and Project: Replace 4990 ft of pipeline between [Redacted]</p>
<p>L131, segment 157.2, Mile Points 42.16 – 42.35</p>	<p>Location and Project: Replace 1350 feet of pipe at [Redacted].</p>
<p>L131, segment 165, Mile Points 46.96 – 48.23</p> <p>L131, segment 167.9, Mile Points 48.94 – 49.36</p>	<p>Location and Project: Replace 22,363 ft of pipe between the [Redacted] [Redacted]</p>

L131, segment 169, Mile Points 49.38 – 50.46	
L131, segment 115, Mile Points 7.39 – 7.75	Location and Project: An engineering review of 2066 feet of pipe near Antioch is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.
L132, segment 106.7, Mile Points 1.35 – 1.87	Location and Project: Replace approximately 2,138 total feet of pipe at several locations and install other facilities in order to internally inspect L132 between Redacted
L138, segment 116, Mile Points 22.70 – 23.40 L138, segment 130, Mile Points 38.43 – 38.58 L138, segment 130.11, Mile Points 38.59 – 38.59 L138, segment 145, Mile Points 48.29 – 48.64	Location and Project: An engineering review of 6061 feet of pipe near Caruthers and Fresno is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.
L147, segment 110.6, Mile Points 3.26 – 3.28	Location and Project: An engineering review of 105 feet of pipe in San Carlos is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.
L173, segment 102.1, Mile Points 1.01 – 1.11	Location and Project: An engineering review of 765 feet of pipe in Roseville is being conducted for possible repair or

L173, segment 102.6, Mile Points 1.45 – 1.50	replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.
L187, segment 160, Mile Points 61.75 – 62.00	Location and Project: An engineering review of 1320 feet of pipe between near Salinas is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.
L215, segment 104, Mile Points 3.00 – 3.43 L215, segment 122.3, Mile Points 19.46 – 19.48 L215, segment 123, Mile Points 19.56 – 19.74	Location and Project: An engineering review of 3310 feet of pipe near Patterson and Turlock is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.
0401-01, segment 104.8, Mile Points 2.48 – 2.76	Location and Project: An engineering review of 1492 feet of pipe near San Rafael is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.
0407-01, segment 104.8, Mile Points 1.83 – 1.88	Location and Project: An engineering review of 247 feet of pipe between near Napa is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.
L114-1, segment 103, Mile Points 7.33 – 7.73	Length and Project: Remove 7500 feet of 3 pipes Redacted

<p>L114-2, segment 101, Mile Points 3.18 – 3.80</p> <p>SP4Z, segment 112, Mile Points 7.45 – 7.82</p>	<p>Redacted</p>
<p>L118A, segment 166.13, Mile Points 30.38 – 30.40</p> <p>L118A, segment 166.17, Mile Points 30.40 – 31.06</p>	<p>Location and Project: Replace 8,850 feet of pipe [Redacted] near Madera.</p>
<p>L119B, segment 101, Mile Points 0.00 – 0.01</p>	<p>Location and Project: An engineering review of 1437 feet of pipe near Sacramento is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.</p>
<p>1202-16, segment 100, Mile Points 0.00 – 0.08</p> <p>1202-16, segment 101, Mile Points 0.08 – 0.19</p> <p>1202-16, segment 101.1, Mile Points 0.19 – 0.27</p> <p>1202-16, segment 101.2, Mile Points 0.27 – 0.49</p>	<p>Location and Project: An engineering review of 10,304 feet of pipe in Fresno is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.</p>

<p>1202-16, segment 102, Mile Points 0.49 – 1.03</p> <p>1202-16, segment 103, Mile Points 1.03 – 1.05</p> <p>1202-16, segment 103.1, Mile Points 1.05 – 1.11</p> <p>1202-16, segment 103.3, Mile Points 1.11 – 1.20</p> <p>1202-16, segment 115, Mile Points 1.67 – 2.42</p>	
<p>L142S, segment 114, Mile Points 7.30 – 8.70</p>	<p>Location and Project: An engineering review of 7425 feet of pipe in Bakersfield is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.</p>
<p>1509-04, segment 106, Mile Points 0.78 – 0.88</p>	<p>Location and Project: An engineering review of 531 feet of pipe in Yuba City is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.</p>
<p>1509-05, segment 120.1, Mile Points 6.23 – 6.28</p> <p>1509-05, segment 120.2, Mile Points 6.28 – 6.29</p>	<p>Location and Project: An engineering review of 1371 feet of pipe in Yuba City is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.</p>

<p>1509-05, segment 120.3, Mile Points 6.29 – 6.33</p> <p>1509-05, segment 121, Mile Points 6.33 – 6.49</p>	
<p>1815-15, segment 130.3, Mile Points 2.04 – 2.13</p>	<p>Location and Project: An engineering review of 437 feet of pipe in Carmel-by-the-Sea is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.</p>
<p>L195A3-1, segment 100, Mile Points 0.00 – 0.00</p> <p>L195A3-1, segment 102, Mile Points 0.00 – 0.04</p> <p>L195A3-1, segment 102.1, Mile Points 0.04 – 0.17</p>	<p>Location and Project: The engineering review of this pipe is continuing, and pressure has been reduced on 2000 feet of pipeline located underwater, crossing the Sacramento River at Redacted</p>
<p>L210A, segment 117.5, Mile Points 18.73 – 18.86</p> <p>L210A, segment 118.1, Mile Points 18.97 – 19.47</p>	<p>Location and Project Install facilities to internally inspect L210A between Redacted</p>
<p>L300A, segment 240.3, Mile Points 277.85 – 278.01</p>	<p>Location and Project: An engineering review of 1272 feet of pipe in Bakersfield is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily</p>

L300A, segment 240.61, Mile Points 278.01 – 278.10	include repair or replacement.
L300B, segment 193, Mile Points 161.02 – 161.07 L300B, segment 194, Mile Points 161.43 – 161.48	Location and Project: An engineering review of 843 feet of pipe near Barstow is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.
L316A, segment 111, Mile Points 0.61 – 0.78 L316A, segment 112, Mile Points 0.79 – 1.00 L316A, segment 113, Mile Points 1.00 – 1.09 L316A, segment 115, Mile Points 1.19 – 1.23 L316A, segment 116, Mile Points 1.23 – 2.05 L316A, segment 117, Mile Points 2.05 – 2.31	Location and Project: An engineering review of 7777 feet of pipe near Oakley is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.
DCUST1416, segment 100, Mile Points 0.00 – 0.01	Location and Project: An engineering review of 28 feet of pipe near Ferndale is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily

	include repair or replacement.
DFDS3543, segment 100, Mile Points 10.91 – 10.91	Location and Project: An engineering review of 3 feet of pipe in Novato is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.
DRIP7966, Mile Points 0.00 – 0.00	Location and Project: An engineering review of 10 feet of pipe between in Milpitas is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.
DRIP7971, segment 651, Mile Points 0.00 – 0.00	Location and Project: An engineering review of 10 feet of pipe in Milpitas is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.
SP3, segment 160.3, Mile Points 198.49 – 198.49 SP3, segment 160.36, Mile Points 198.49 – 198.49 SP3, segment 160.4, Mile Points 198.49 – 198.49 SP3, segment 160.5, Mile Points 198.49 – 198.52 SP3, segment 160.6,	Location and Project: Replace approximately 200 feet of pipe at Redacted in San Pablo.

Mile Points 198.52 – 198.55	
X6337, segment 100, Mile Points 10.84 – 10.84 X6337, segment 101, Mile Points 10.84 – 10.84	<p>Location and Project: An engineering review of 60 feet of pipe in Novato is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.</p>
X6526, segment 505, Mile Points 0.24 – 0.24	<p>Location and Project: An engineering review of 9 feet of pipe between near Kettleman City is being conducted for possible repair or replacement. The engineering review may lead to a recommendation that does not necessarily include repair or replacement.</p>