



Stained soil was visible beneath the western separator. A petroleum hydrocarbon odor was observed when the stained soil was disturbed.



WGS84  $\pm 12\text{ft}$  40.09491, -104.78179  $\Delta^m_{\pm 3\text{m}}$  1516  $\triangle^{\circ, T}_{\pm 11}$  NW298



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Stained soil was visible adjacent to the above ground pipe manifolds. A petroleum hydrocarbon odor was observed when the stained soil was disturbed.





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Open containers (buckets, approximately 5 gallon) of unknown fluids were observed on location.



WGS84 40.09493, -104.78185  $\Delta$  m 1514  $\Delta$  °, T SW234  
±11ft ±3m ±11



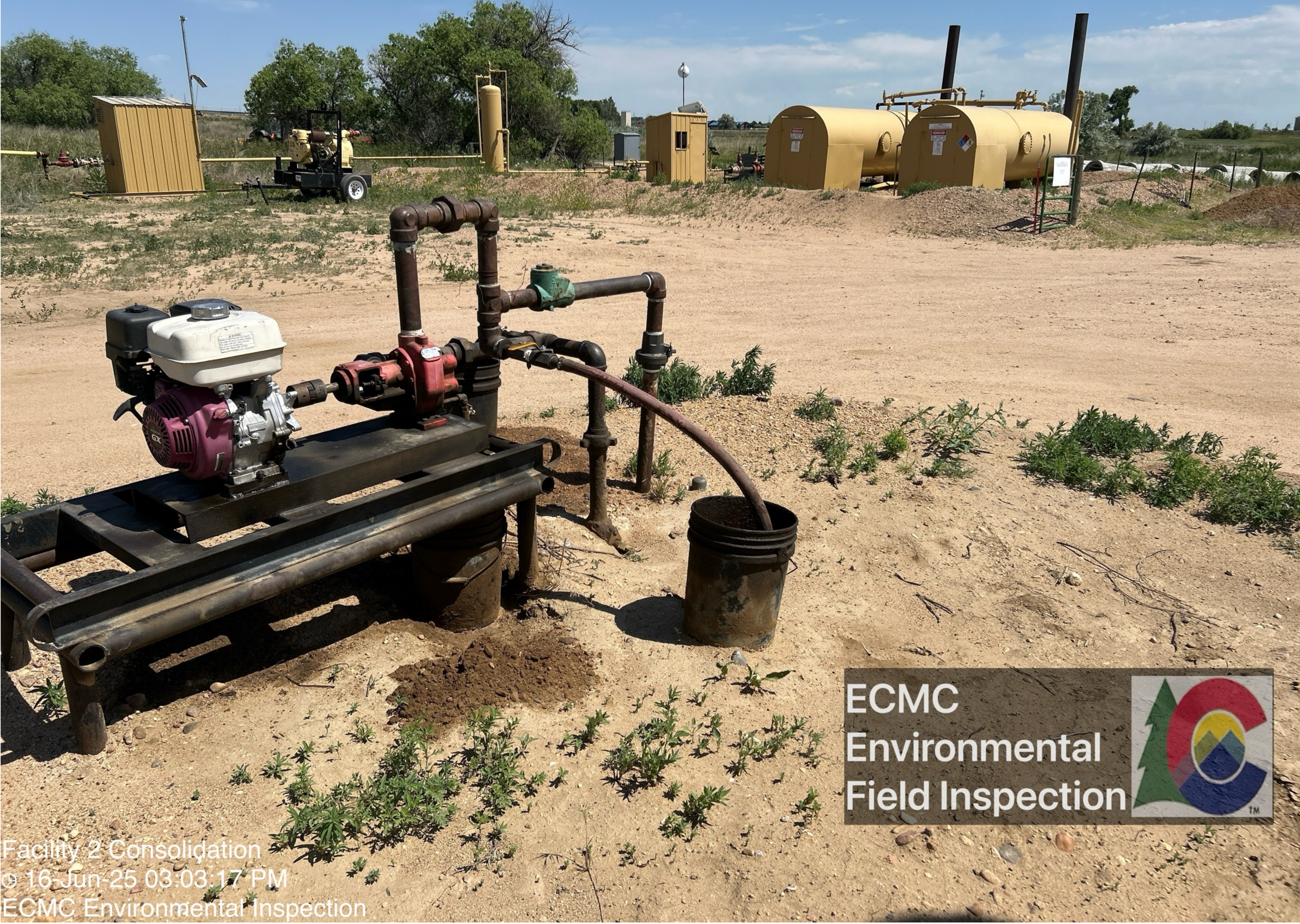
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Stained soil was visible beneath the emission control devices. A petroleum hydrocarbon odor was observed when the stained soil was disturbed.





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Weeds were visible throughout the location.



WGS84 40.09537, -104.78182  $\Delta$   $\pm 16\text{ft}$   $\pm 4\text{m}$  1513  $\angle$   $\pm 11$  °, T W262



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Staining is visible on the side of the production tank. Tank label/placard has peeled and is illegible.





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WGS84  $\pm 13\text{ft}$  40.09535, -104.78192  $\Delta_{\pm 3\text{m}}^{\text{m}}$  1515  $\triangle^{\circ, \text{T}}_{\pm 11}$  W279



# ECMC Environmental Field Inspection



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⌚ 16-Jun-25 03:06:08 PM  
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Oily rags were observed adjacent to a production tank.



WGS84 40.09526, -104.78190  $\Delta$   $\pm 15\text{ft}$   $\pm 3\text{m}$  1515  $\angle$   $\pm 12$  °, T NE22



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Environmental  
Field Inspection



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© 16-Jun-25 03:06:33 PM  
ECMC Environmental Inspection

Stained soil was visible beneath valves between production tanks. A petroleum hydrocarbon odor was observed when the stained soil was disturbed. Petroleum hydrocarbon residue was visible on the valves.