

## Inspection Photos

Location Name: Railsback Water Facility & Spill/Release

Facility ID: #486170 & Spill/Release ID: #486172

Inspection Date: March 1, 2024



COGCC Field Inspection  
39.48746, -107.69073, 5649.7ft, 247°  
03/01/2024 9:00:08 AM

**Photo #1 – Recovery Operations were underway upon arrival of ECMC environmental protection specialist. View from center of pad, looking north.**



COGCC Field Inspection  
39.4877, -107.69096, 5644.3ft, 72°  
03/01/2024 9:05:15 AM

**Photo #2 – Fluid release at north end of tank battery, looking east. Note presence of fluids inside of tank battery secondary containment area and just outside of containment to the north/northwest.**



**COLORADO**  
Energy & Carbon Management  
Commission  
Department of Natural Resources

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**Photo #3 – View of released fluids entering perimeter ditch on north/northwest end of pad, looking South. Note absorbent booms had been installed by Operator prior to inspection.**



**Photo #4 – Released fluids inside of perimeter ditch on north end of facility.**



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**Photo #5 – View of impacted ditch located north of facility, looking Northeast. Impacted ditch runs along the west side of C.R. 315.**



**Photo #6 – Impacted fluids inside of ditch located offsite to the north.**



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**Photo #7 – View of the terminus of flowpath, looking South.** During inspection, ECMC inspector walked with Operator to the terminus of the flowpath, located approximately 660 feet from the point of release at the tank battery.



**Photo #8 – Pig launcher located approximately 170' Northeast of the observed point of release, across C.R. 315.** During inspection, ECMC inspector observed areas parallel to flow path on the opposite side of C.R. 315 with Operator. Unidentified fluids were observed at the pig launcher, but no hydrocarbon stains, sheens, or odors were observed in area.

