

## Inspection Photos

Location Name: Kimball Creek 14-2D1-995 Pad and Tank Battery Spill

Location ID: #420191 & Spill/Release ID: #478217

Inspection Date: September 28, 2020



Photo #1 – 2019 NAIP aerial photo generated in COGCC Online GIS viewer depicts tank battery location.

Photo #2 – Pad sign.



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**Photo #3 – Overview of tank battery, from south.**



**Photo #4 – Impacted soil outside of secondary containment ring located along west side of tank battery.**

**Note: hydrocarbon odors were observed throughout tank battery location on inspection date.**



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**Photo #5 – View of condensate tank that was the source of the overflow/spill, looking south.**



**Photo #6 – View of impacted soil outside of secondary containment ring along northwest side of tank battery.**

**Note: tank was streaked with released fluids on inspection date.**



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**Photo #7 - View of impacted soil outside of secondary containment ring along northeast side of tank battery.**



**Photo #8 – Impacted soil at flowline riser on north side of tank battery.**



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**Photo #9 - View of impacted soil outside of secondary containment ring along east side of tank battery.**

**Photo #10 - View of impacted soil outside of secondary containment ring along northeast side of tank battery.**

**Note: hydrocarbon staining on base of both tanks.**



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**Photo #11 - View of impacted soil outside of secondary containment ring along south side of tank battery.**



**Photo #12 – View of loadout area on west side of tank battery. Tank battery secondary containment area contained hydrocarbon-impacted gravel and fluids on inspection date.**



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**Photo #13 – Hydrocarbon-impacted gravel and fluids remaining inside of tank battery secondary containment (south side).**



**Photo #14 - Hydrocarbon-impacted gravel and fluids remaining inside of tank battery secondary containment (east side).**

**Note: multiple patches in visible portion of tank battery liner.**



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Photo #15 - Hydrocarbon-impacted gravel and fluids remaining inside of tank battery secondary containment (north side).



Photo #16 – Tank labels and NFPA placard on northwest condensate AST, note conflicting volume labels.



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Photo #17 - Heated horizontal separators with 500 gallon methanol tank located ~75 feet southeast of tank battery.



Photo #18 – Wellheads located ~120 feet southwest of tank battery.



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