



Photos
taken by
Kris
Neidel

Location
: 465486

01.25.2024 14:34



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Photo #1 Tank battery at Dwinell



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**Photo #2 treaters and combustor. This Containment area is
south of the main tank battery.**



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Photo #3 Water tanks in main tank battery.



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Photo #4 looking up at water tanks. Tank at back left of photo is the north-western most tank in the tank battery. Note the piping on the top of the tank is not seated or connected.



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Photo #5 looking up at water tanks. Tank at back left of photo is the north-western most tank in the tank battery. Note the piping on the top of the tank is not seated or connected.



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Photo #6 looking at the north eastern most tank at center of
photo.



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Photo #7 tank piping.



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Photo #8 This is the connection that was observed in inspection #714300014. From that inspection, “an on-going release at the approximate 4” manifold going from tank to tank on the two (2) westerly 500 bb”. The repair appears to be adequate, there was no dripping or ongoing release, the apparent “wetness” in photo is repair adhesive



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Photo #9 This is the connection that was observed in inspection #714300014. From that inspection, "an ongoing release at the approximate 4" manifold going from tank to tank on the two (2) westerly 500 bbs". The repair appears to be adequate, there was no dripping or ongoing release.



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**Photo #11 apparent hydrocarbon staining inside of tank
battery, bunny tracks from Jackrabbit.**



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Photo #12 looking north-north east shed on right is north of
tanks.



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Photo #13 Jackrabbit inside tank battery.



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Photo #14 Jackrabbit inside tank battery.



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Photo #15 photo taken inside tank battery looking at stockpiled soil in the lower tier of tank battery.



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Photo #16 photo taken inside tank battery looking the lower tier of tank battery.



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**Photo #17 Treaters inside soil containment. The combustor
was burning at the time of inspection.**



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Photo #18 Combustor, the photo was attempting to capture the heat signature coming off the bustor, it does not show in photo, inspector can attest that the combustor was burning gas at the time of inspection.