

## Inspection Photos

Location Name: Mesa F26-697 Pad

Location ID: 448472

Inspection Date: April 24, 2020



**Photo #1 – Overview of pad from southwest. Note treated drill cuttings have been applied on west and north sides of pad. Localized accumulations of oil-stained soil observed along west side of pad**



**Photo #2 – View of tank battery from south.**



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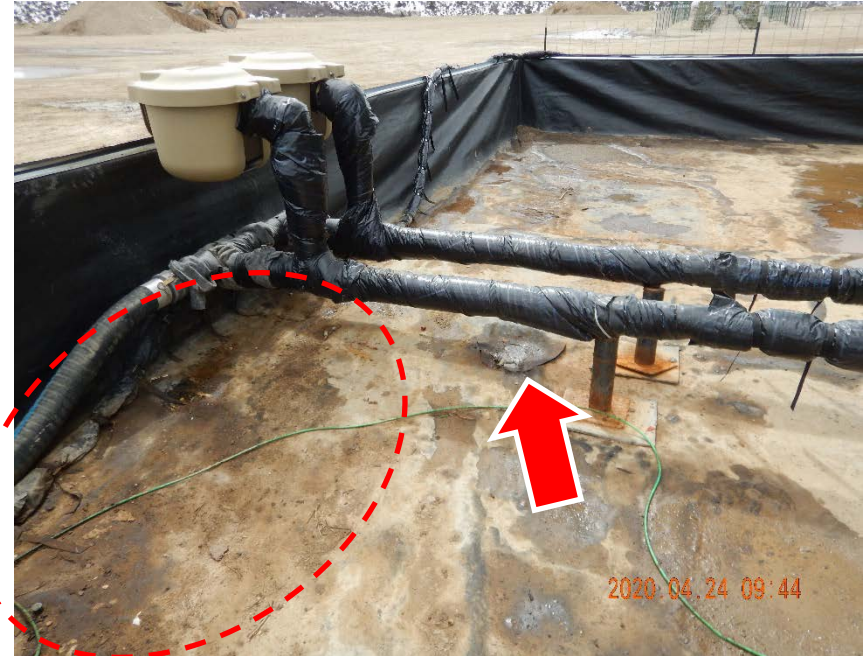
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**Photo #3 – Hole observed in tank battery liner on east side, beneath loadout area. Operator was contacted via phone on 4/24/2020 and instructed to repair liner.**



**Photo #4 – Localized hydrocarbon staining (circled in red) in loadout area and in vicinity of liner compromise (red arrow) from previous photo.**



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**Photo #5 – Localized accumulation of fluids inside of tank battery secondary containment area. Note storage of hoses in secondary containment area with metal fittings in direct contact with liner.**



**Photo #6 – Localized accumulation of fluids inside of tank battery secondary containment area.**

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**Photo #7 – Overview of west side of pad, from north. Note multiple localized accumulations of oil-stained soil were observed in this area on inspection date.**



**Photo #8 – Localized accumulation of oil-stained soil on west side of pad. (1)**





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**Photo #9 - Localized accumulation of oil-stained soil on west side of pad. (2)**



**Photo #10 - Localized accumulation of oil-stained soil on west side of pad. (3)**



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**Photo #11 - Localized accumulation of oil-stained soil on west side of pad. (4)**



**Photo #12 - Localized accumulation of oil-stained soil on west side of pad. (5)**



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**Photo #13 - Localized accumulation of oil-stained soil on west side of pad. (6)**



**Photo #14 – View of contact between drill cuttings and top soil on west side of pad.**

