

COGCC Environmental Field Inspection Report Photo Attachment

Inspection Date: **June 22, 2017**

Steven J. Arauza, P.G.

COGCC Environmental Protection Specialist



COLORADO
Oil & Gas Conservation
Commission

Department of Natural Resources
1120 Lincoln Street, Suite 801
Denver, CO 80203



Figure 1 - Well sign.

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Commissioners: John H. Benton - Acting Chair, Ashley L. Ager, Howard Boigon, James W. Hawkins,
Tommy Holton, Kent Jolley, Erin A. Overturf, Robert W. Randall, Dr. Larry Wolk

John W. Hickenlooper, Governor | Robert W. Randall, Executive Director, DNR | Matthew J. Lepore, Director





Figure 2 - Price-Degenhart 1 Wellhead. Note: puddle/depression around wellhead, uncontrolled weeds, and chemical storage tank.



Figure 3 - Wellhead equipment is open to atmosphere (no bullplug installed).



Figure 4 - Unused equipment and propane tank at pumping unit.



Figure 5 - Localized, oil-stained soil beneath prime mover (inside of shed).



Figure 6 - Battery sign is located at bermed crude oil AST.



Figure 7 - Bermed, crude-oil AST (top) and close-up on exposed valve with oil-stained soil on NW side of tank. Note: uncontrolled weeds growing into berm.



Figure 8 - Unidentified steel panel ASTs at NW corner of location lack volume and NFPA labels. Note complete absence of secondary containment.

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Figure 9 - Assorted shots of localized, oil-stained soil associated with unidentified tanks at former loadout west of tanks (top left), beneath valves on either side of tanks (top right, middle left & right), weeping from bolts (bottom left) and east of stairs (bottom right).



Figure 10 - Photos of unidentified riser on west side of northern panel tank.



Figure 11 - Vertical heater treater with earthen berm (top) and close-up on exposed valve located on north side of treater (bottom). Note: uncontrolled weeds.



Figure 12 - Capped flowline risers located east and south of treater.



Figure 13 - Skim pit (COGCC Facility ID #104647). Wildlife mesh was in good shape on inspection date. Note: oil on pit, uncontrolled weeds in/out of berm, erosion of pit berm.

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Figure 14 - Produced water pit (COGCC Facility ID #114378). Note: uncontrolled weeds and erosion of pit berm. Oil is present around perimeter of pit.



Figure 15 - Oil covers south end of produced water pit (top) and close-up of water/oil contact (bottom).