

Final Reclamation Inspection

September 10, 2018

Operator: Blue Chip Oil Inc- 8840

API: 05-123-13536

Inspection Document #: 682403974

Weld County, CO

NENE Section 25 T6N R67W

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COLORADO
Oil & Gas Conservation
Commission

Department of Natural Resources

Inspection Photos
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Google Earth aerial imagery taken October 14, 2017, approximately 4 months after plugging and abandoning (P&A) the well. Photo illustrates the disturbance area (red line) that was mapped on September 10, 2018 using a Trimble Juno 3B handheld device that indicates an approximate disturbance of 1.23 acres. Note: Rule 1004.a. requires all surface equipment to be removed within 3 months of P&Aing a well.

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Photo 1. Photo taken from the well location, facing West. Photo illustrates the Operator performed final reclamation activities but did not contour disturbance areas or use the appropriate seed mix. Note: Most of the green foliage illustrated in the photo is Kochia, a weedy annual.

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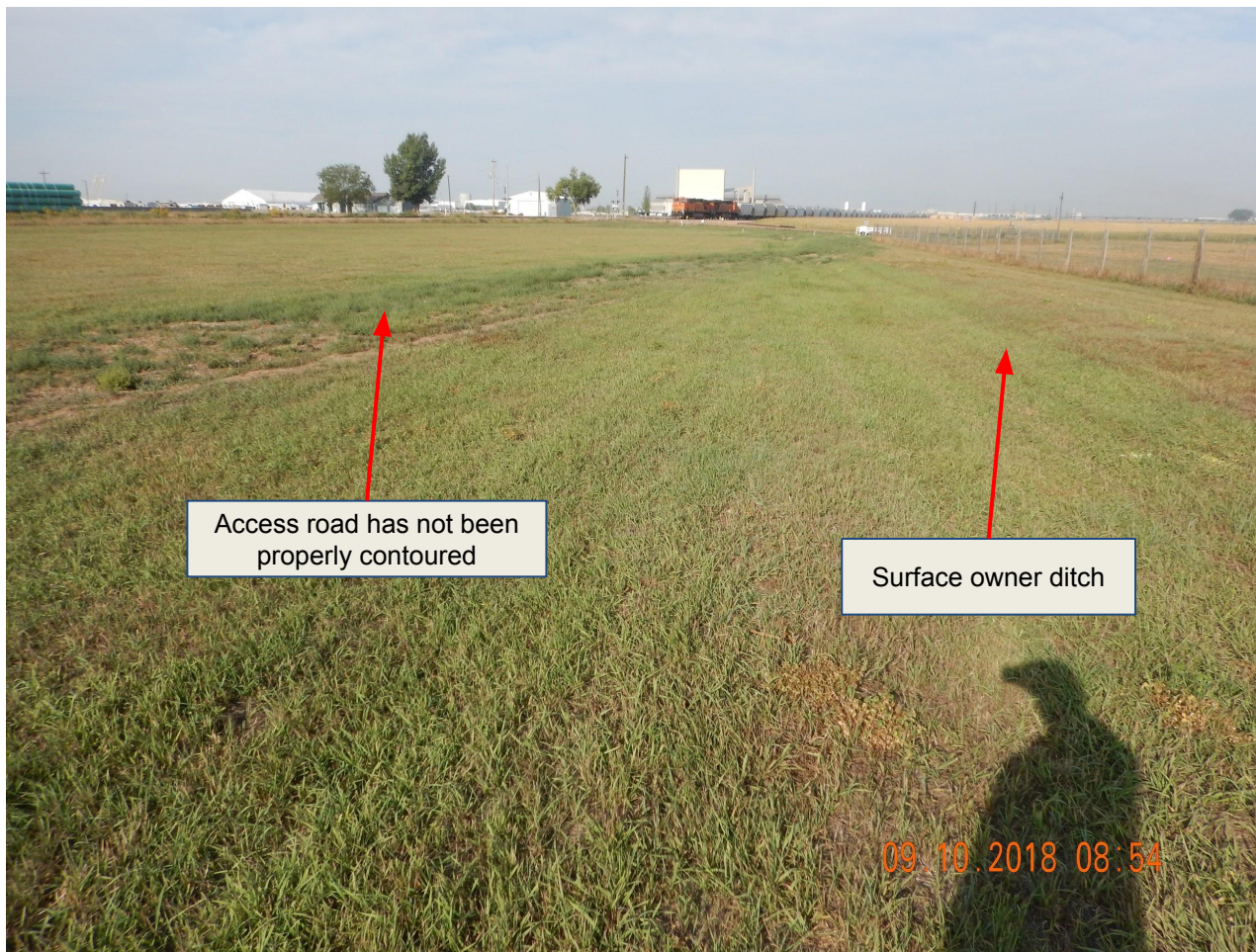


Photo 2. Photo taken along a portion of the access road, facing West. Photo illustrates the access road which has not been properly contoured to along for proper drainage. Access road still remains elevated above the surrounding landscape.

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Photo 3. Photo taken from the western tank battery, facing Northwest. See comments under Photo 1. Note: Remediation Project #8315 has not been resolved and remains open until it complies with 900 series rules and regulations. Also, there was little to no germination of grass species throughout portions of the tank battery. Operator should consider taking soil samples to determine soil fertility.

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Photo 4. Photo taken from the central tank battery, facing West. Photo is attempting to illustrate subsidence or an area that has not been properly contoured.

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Photo 5. Photo taken from the northern tank battery, facing East. Photo illustrates an area that lacks germination which indicates unsuitable soil conditions.

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Photo 6. Photo taken from the well location. Photo illustrates a large cobble and others were observed throughout the disturbance area. Operator indicated large cobble surfaced during compaction alleviation operations. Operator shall remove large cobble as this is a cultivated field with mowing operations.



Photo 7. Photo taken from the battery location. See comments under Photo 6.

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Photo 8. Photo taken from the battery location. Photo illustrates a large piece of concrete and others were observed throughout the battery location.



Photo 9. Photo taken from the battery location. See comments under Photo 8.