

Inspection Photos

API: 071-09444

Operator: EVERGREEN NATURAL RESOURCES

Inspection Date: 9/30/2020



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Photo 1. Facing southeast along the access road. The road all the way to the location has been graveled.



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Photo 2. Facing southeast along the road. A culvert has been installed along this area of the road where the soil slough had occurred.



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Photo 3. The photo on the left shows the area that was repaired from the slough that occurred in 2017 shown in right photo.



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Photo 4. It appears the area of where the slough had occurred has partially sloughed again. Photo on the left shows the soil displacement and the photo on the right shows the exposed geotextile. Did not observe where French drain was installed as describe in the submitted plan.



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Photo 5. This area near the soil slough has noxious weeds which need to be controlled. There is still time to do a Fall treatment if done soon. Circle area is numerous Canada thistle noxious weeds.



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Photo 6. Facing northwest where the road turns and ascends the hillside. Disturbed areas will need to be stabilized with vegetation.



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Photo 7. Facing southeast toward the road that extends into the canyon bottom. This portion of the road was graveled.



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Photo 8. Facing northwest along the access road ascending the hillside. Gravel has been installed along the road. The roadsides will need to establish vegetation for stabilization.



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Photo 9. There is erosion beginning to channelize along the road which will worsen if not repaired.



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Photo 10. Facing northwest toward the location.



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Photo 11. Facing southeast toward the location. COA requires the entire location and roadsides must establish a uniform vegetation cover of at least 80% of reference area levels.



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