

Inspection Photos

API: 071-09301

Operator: TIMBER CREEK OPERATING

Inspection Date: 3/12/2020



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Photo 1. There is erosion occurring at this culvert outlet along the main road at Lat/Long:37.05979,-104.81561. No culvert outlet BMP to prevent erosion. Stormwater is being directed to this area from the road.



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Photo 2. Further up the road there is erosion occurring from the culvert outlet along the main road at Lat/Long:37.05963,-104.81659. No culvert outlet BMP to prevent erosion. Red arrow points to 4.5 foot shovel placed in erosion gully.



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Photo 3. Erosion is occurring on the side of the road and rock check damns have filled up with sediment at Lat/Long:37.0586,-104.81750.



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Photo 4. Erosion is occurring on the side of the road and this culvert has filled in with sediment at Lat/Long:37.0586,-104.81750.



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Photo 5. There is erosion occurring along the main road and no BMP's are installed to prevent erosion.



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Photo 6. The above photos of the culvert inlet and outlet were taken at Lat/Long:37.05354,-104.82491. The inlet culvert has filled in with sediment and the outlet culvert is causing erosion.



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Photo 7. Photo 5. Stormwater runoff from the road is causing erosion near this culvert at Lat/Long:37.05297,-104.82619. There is no outlet protection installed at the culvert outlet.



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Photo 8. This culvert along the main road has filled in with sediment.



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Photo 9. Facing toward the location. Well sign is posted at the meter house.



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