

Inspection Photos

Operator: Catamount Energy
Location/API #: 007-06220
Date: 10-8-2019



Photo 1. View of the project area from the well pad entrance facing center.



Photo 2. View of the western cut-slope from the northwestern corner facing southward. Bare soils on slope need stabilization.



Photo 3. View of the eastern cut-slope facing upslope. Bare soils are not stabilized. Steep slopes will likely need to be reduced for successful revegetation.



Photo 4. Another view of the eastern cut-slope. Bare soils are not stabilized.



Photo 5. View of erosional channels forming and sedimentation along the access road, at the well pad entrance.



Photo 6. View of pipeline right of way that is not stabilized.



Photo 7. View of another portion of the pipeline right of way, showing bare soils over portion where right of way crosses stream and no insufficient stormwater controls are in place.



Photo 8. View of wattle down-slope of Photo 6 across stream bed. This is not an appropriate stormwater BMP in this area as it is inadequate and improperly installed (not trenched), as evidenced by flow patterns beneath the wattle.



Photo 9. View of reference area vegetation comprised of a mosaic of ponderosa pine, juniper, gambel oak, and open grass fields.