

**Inspection Photos**  
**Operator: Logos Operating**  
**Location/API #: 067-05781**  
**Date: 2-18-2019**



Photo 1. View of wellhead facing southward. Erosional channels is flowing around wellhead. Equipment placed next to jersey barrier does not appear to be functional and should be removed if not in use.



Photo 2. View of the eastern project area from the northern edge facing southward. Poor revegetation. Erosional run-on and sediment deposition observed, along with metal debris in background.



Photo 3. View of unmarked anchor marker within the project area.



Photo 4. View of the western project area from the northwestern edge facing southward. Little desirable vegetation observed. Significant rilling from well pad fill slopes is occurring. Surface flow lines are not connected and decaying. These need to be removed.



Photo 5. View of Corroded line that is no longer functioning.



Photo 6. View of cable debris and sediment deposition within the western project area.



Photo 7. View of disconnected line that needs to be removed.



Photo 8. View of erosional along the western boundary of the project area.



Photo 9. View of erosional channels forming within the southwestern project area.



Photo 10. View of erosional channel approximately 3-4 feet wide and 3 feet deep, as well as erosional channels flowing into the channel, along the southern project area and access road.