



Photo 1. View from southwestern corner of well pad facing center. The area in the foreground (western portion of well pad) does not appear necessary for production operations.



Photo 2. View of an approximately 50-foot-by-50-foot area in the northeastern portion of the well pad with poor revegetation that does not appear necessary for production operations.





Photo 3. View of southern edge of project area. Rill erosion and sediment deposition at the toe of the slope is apparent.



Photo 4. View of unprotected cut-slope in northwestern corner of project area. Rill erosion is apparent and little vegetation is established on the slope. Sediment that appears to have eroded off of the slope is visible in the foreground of the photo.





Photo 5. View of northern cut slope from northeastern edge facing eastward. Little vegetation on the slope. Indian ricegrass (*Achnatherum hymenoides*) and cheatgrass (*Bromus tectorum*) are growing in the eroded sediment at the toe of the slope.



Photo 6. View of erosional channel in eastern portion of project area. This channel is approximately 2 feet wide and 2 feet deep.