



Photo 1. View of erosion occurring along the access road to the well pad. Erosional channel is approximately 18 inches wide and 15 inches deep.





Photo 2. View of erosion occurring within the southeastern portion of the project area.





Photo 3. View of erosion occurring where stormwater flows off of the northeastern edge of the project area where it flows onto the adjacent well pad and then forms a gully (Photo 4).





Photo 4. View of gully forming in northern edge of the adjacent well pad.



Photo 5. View of cobble BMP in the southern portion of the project area that appears to be functioning.





Photo 6. View of the western portion of the project area from the southwestern corner facing northward. Revegetation does not appear to be progressing on the slopes and revegetation may be needed.



Photo 7. View of project area from the southeastern corner facing center. Poor revegetation in the western portion on flat areas that do not appear necessary for production operations. These areas should be revegetated in fall 2016 if vegetative cover does not increase during the growing season.





Photo 8. View of the southern portion of the project area from the southwestern corner facing eastward. Revegetation appears to be progressing here.