

## Interim Reclamation Inspection



**Photo 1.** Photo taken of well sign at location entrance.

## Interim Reclamation Inspection



**Photo 2.** Photo taken from northern location, facing Southeast. Areas no longer in use have not been minimized per Rule 1003.



## Interim Reclamation Inspection



**Photo 3.** Photo taken from northern location, facing Southwest. Areas no longer in use have not been minimized per Rule 1003.

## Interim Reclamation Inspection



**Photo 4.** Photo taken from the northern location, facing North towards topsoil stockpile.



## Interim Reclamation Inspection



**Photo 5.** Photo taken of the dominant cheatgrass (*Bromus tectorum*) vegetative growth on the topsoil stockpile. Cheatgrass is a Colorado List C noxious weed species. Need to prevent weed establishment on the topsoil stockpile per Rule 1002. Need to reseed topsoil stockpile with native species that are included in the reference area.



## Interim Reclamation Inspection



**Photo 6.** Photo taken from the western location, facing South. Interim reclamation area needs to be stabilized to minimize erosion while vegetative growth establishes. Erosion is occurring along portions of the western interim reclamation area.



## Interim Reclamation Inspection



**Photo 7.** Photo taken from the western location, facing South. Interim reclamation area needs to be stabilized to minimize erosion while vegetative growth establishes. Erosion is occurring along portions of the western interim reclamation area.



## Interim Reclamation Inspection



**Photo 8.** Photo taken from the western location, facing South. Stormwater and sediment BMPs need to be maintained to ensure controls are functioning properly.



## Interim Reclamation Inspection



**Photo 9.** Photo taken from the western location, facing South. Stormwater and sediment BMPs need to be maintained to ensure controls are functioning properly. Wattle is full of sediment and debris.



## Interim Reclamation Inspection



**Photo 10.** Photo taken from the western sediment trap location, facing East. Sediment trap was designed and installed correctly.



## Interim Reclamation Inspection



**Photo 11.** Photo taken from the western location, facing North. Wattle not properly installed. Gravel and sediment washing underneath wattle. Interim reclamation area needs to be reseeded and stabilized to minimize erosion while vegetative growth establishes.



## Interim Reclamation Inspection



**Photo 12.** Photo taken from the western location, facing West. Wattle not properly installed. Gravel and sediment washing underneath wattle. Interim reclamation area needs to be stabilized to minimize erosion while vegetative growth establishes.



## Interim Reclamation Inspection



**Photo 13.** Photo taken from the southwest location, facing North. Wattle not properly installed. Gravel and sediment washing underneath wattle. Interim reclamation area needs to be reseeded and stabilized to minimize erosion while vegetative growth establishes.



## Interim Reclamation Inspection



**Photo 14.** Photo taken from the southeast location, facing South. Cut slope needs to be stabilized with vegetation.



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**Photo 15.** Photo taken from the southeast location, facing East. Cut slope needs to be stabilized with vegetation.



## Interim Reclamation Inspection



**Photo 16.** Photo taken from the southeast location, facing Northeast. Cut slope needs to be stabilized with vegetation.



## Interim Reclamation Inspection



**Photo 17.** Photo taken from the entrance of the location, facing towards north wattle. Stormwater and sediment BMPs need to be maintained to controls are functioning properly. Wattle needs to be replaced.



## Interim Reclamation Inspection



**Photo 18.** Photo taken from the entrance of the location, facing towards south wattle. Stormwater and sediment BMPs need to be maintained to ensure controls are functioning properly. Wattle needs to be replaced.



## Interim Reclamation Inspection



**Photo 19.** Photo taken from the northern location, facing Northwest. Photo illustrates native reference vegetative growth that should be reflective throughout the interim reclamation area and topsoil stockpile.