

# Reclamation Inspection

10/21/2016

Operator: Magpie Operating

Location ID: 401718

Washington County, CO

Section 18 T3N R51W

Aaron Trujillo

Reclamation Specialist

COGCC



**COLORADO**  
Department of Natural Resources



**Figure 1:** Photo taken from the northeast end of the pit location, facing south. Photo shows the vegetation over the reclamation area.





**Figure 2:** Photo taken from the northeast end of the pit location, facing west. Photo shows the vegetation over the reclamation area.





**Figure 3:** Photo taken from the north end of the pit location. Photo shows areas over the reclamation area that remain unvegetated.





**Figure 4:** Photo taken from the east end of the pit location, facing north. Photo shows the vegetation over the reclamation area.





**Figure 5:** Photo taken from the east end of the pit location, facing northwest. Photo shows the vegetation over the reclamation area.





**Figure 6:** Photo taken from the east end of the pit location, facing southwest. Photo shows the vegetation over the reclamation area.





**Figure 7:** Photo taken from the east end of the pit location, facing south. Photo shows the vegetation over the reclamation area.





10.21.2016 09:14

**Figure 8:** Photo taken from the pit location, facing southwest. Photo shows large portions of the reclamation area have not achieved uniform, desirable perennial vegetative cover.





**Figure 9:** Photo taken from the south end of the pit location, facing north. Photo shows large portions of the reclamation area have not achieved uniform, desirable perennial vegetative cover.





**Figure 10:** Photo taken from the south end of the pit location, facing north. Photo shows large portions of the reclamation area have not achieved uniform, desirable perennial vegetative cover.





**Figure 11:** Photo taken from the southeast end of the pit location, facing west. Photo shows large portions of the reclamation area have not achieved uniform, desirable perennial vegetative cover.





**Figure 12:** Photo taken from the southwest end of the pit location, facing north. Photo shows large portions of the reclamation area have not achieved uniform, desirable perennial vegetative cover.





**Figure 13:** Photo taken from the west end of the pit location, facing east. Photo shows large portions of the reclamation area have not achieved uniform, desirable perennial vegetative cover.





**Figure 14:** Photo taken from the west end of the pit location. Photo shows debris still remaining on location. Debris will need to be removed and properly disposed. 3.5'x2.3' measuring stick for reference.





**Figure 15:** Photo taken from the west end of the pit location, facing northeast. Photo shows the vegetation over the reclamation area.





**Figure 16:** Photo taken from the west end of the pit location, facing east. Photo shows the vegetation over the reclamation area.





**Figure 17:** Photo taken from the west end of the pit location, facing southeast. Photo shows the vegetation over the reclamation area.





**Figure 18:** Photo taken from the west end of the pit location, facing south. Photo shows the vegetation over the reclamation area.





**Figure 19:** Photo taken from the pit location. Photo shows the starting point for the disturbance transect, facing south.





**Figure 20:** Photo of the 50<sup>th</sup> point of the disturbance transect, facing west.





**Figure 21:** Photo of the 50<sup>th</sup> point of the disturbance transect, facing east.





**Figure 22:** Photo of the 50<sup>th</sup> point of the disturbance transect.





**Figure 23:** Photo taken from the pit location. Photo shows the end point for the disturbance transect, facing north.





**Figure 24:** Photo shows the starting point for the reference area transect, facing north.





**Figure 25:** Photo of the 50<sup>th</sup> point of the reference transect, facing west.





**Figure 26:** Photo of the 50<sup>th</sup> point of the reference transect, facing east.





**Figure 27:** Photo of the 50<sup>th</sup> point of the reference transect.





**Figure 28:** Photo shows the end point for the reference area transect, facing south.