

Reclamation Inspection

01/27/2017

Operator: Conoco Phillips #19160

Location ID: 426630

Arapahoe County, CO

SENW Section 32 T4S R64W

Aaron Trujillo

Reclamation Specialist

COGCC



COLORADO

Department of Natural Resources



Figure 1: Photo of well on location.



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Figure 2: Photo taken from the southwest end of the location, facing east. Photo shows the project and current interim areas.



Figure 3: Photo taken from the southwest end of the location, facing northeast. Photo shows the project and current interim areas.



Figure 4: Photo taken from the southwest end of the location, facing north. Photo shows the project and current interim areas.



Figure 5: Photo taken from the west end of the project area, facing north. Photo shows sediment trap composed of various sized rock.



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Figure 6: Photo taken from the northwest corner of the project area, facing northeast. Photo rock pile on the location, and wattle used as a stormwater and sediment control BMP.



Figure 7: Photo taken from the north end of the location. Photo shows wattle used as a stormwater and sediment control BMP.



Figure 8: Photo taken from the northwest end of the location, facing south. Photo shows the project and current interim areas, as well as the access road.



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Figure 9: Photo taken from the northwest end of the location, facing east. Photo shows the topsoil berm on the north end of the location.



Figure 10: Photo taken from the west end of the topsoil berm. Photo shows vegetation on the berm. Vegetation seen here appears to be an annual triticum species.



Figure 11: Photo taken from the east end of the topsoil berm, facing east. Photo shows large portions of the topsoil berm is predominantly a cheat grass monoculture. Very little perennial growth evident.



Figure 12: Photo taken from the topsoil berm, facing south. Photo shows the project and current interim areas.



Figure 13: Photo taken from the northeast corner of the current interim area, facing north. Photo shows a sediment trap used as a stormwater and sediment control BMP.



Figure 14: Photo taken from the northeast corner of the current project area, facing west. Photo shows only one well on location as stated in the 2A. Photo also shows that interim reclamation has not been conducted.



Figure 15: Photo taken from the northeast corner of the current project area, facing south. Photo shows only one well on location as stated in the 2A. Photo also shows that interim reclamation has not been conducted.



Figure 16: Photo taken from the northeast corner of the location, facing west. Photo shows wattles used as a stormwater and sediment control BMP in disrepair.



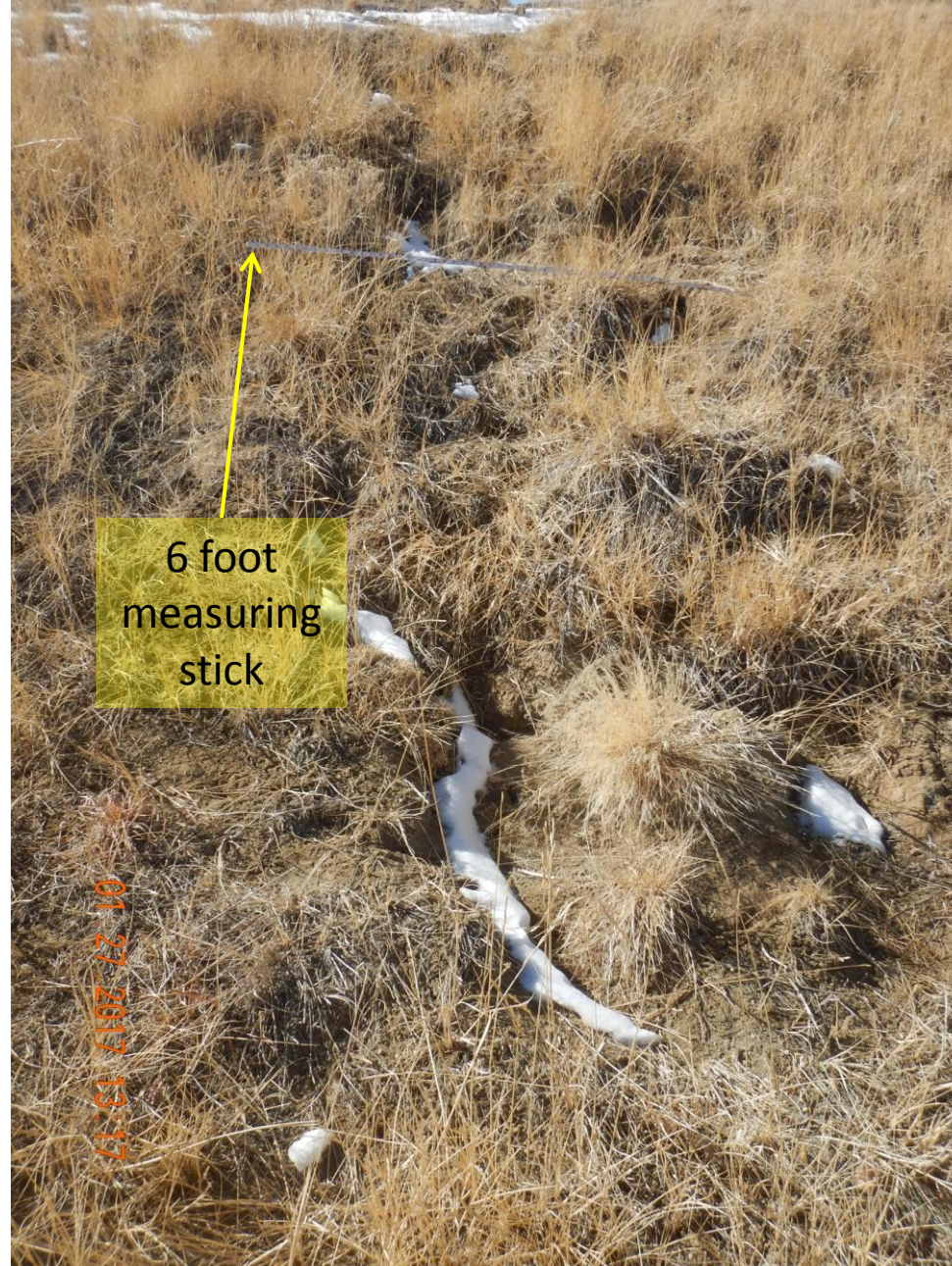
6 foot
measuring
stick

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Figure 17: Photo taken from the east end of the project area, facing east. Photo shows a small gulley forming due to stormwater erosion degrading the project and interim area. Erosion will need to be repaired and stabilized. Stormwater and sediment control BMPs will need to be installed. 6 foot measuring stick used for reference.



Figure 18: Photo taken from the east end of the project area, facing east. Photo shows a small gully forming due to stormwater erosion degrading the project and interim area. Erosion will need to be repaired and stabilized. Stormwater and sediment control BMPs will need to be installed. 6 foot measuring stick used for reference.



6 foot
measuring
stick

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Figure 19: Photo taken from the east end of the project area, facing west towards the project area. Photo shows a small gulley forming due to stormwater erosion degrading the project and interim area. Erosion will need to be repaired and stabilized. Stormwater and sediment control BMPs will need to be installed. 6 foot measuring stick used for reference.



Figure 20: Photo taken from the southeast corner of the location, facing east. Photo shows sediment trapped used as a stormwater and sediment control BMP.



Figure 21: Photo taken from the southeast corner of the location,. Photo shows wattle used as a stormwater and sediment control BMP.



Figure 22: Photo taken from the southeast end of the location, facing west. Photo shows the project and current interim areas.



Figure 23: Photo taken from the southeast end of the location, facing northwest. Photo shows the project and current interim areas.



Figure 24: Photo taken from the southeast end of the location, facing north. Photo shows the project and current interim areas.