

Inspection Photos

8/25/2017

Operator: H & R WELL SERVICES, INC - 36980

Location ID: 389360

Inspection Doc. Number: 675103913

Weld County, CO

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Photo 1: Photo taken from within the drainage, to the south of the location, facing north. Photo shows erosion has been repaired, areas had been seeded with an oat grass species, and straw crimped to stabilize the site.



Photo 2: Photo taken from within the drainage, to the south of the location. Photo shows oat grass germination.

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Photo 3: Photo taken from the former battery location, facing south. Photo shows erosion has been repaired, areas had been seeded with an oat grass species, and straw crimped to stabilize the site.



Photo 4: Photo taken from the former battery location, facing southwest. Photo shows erosion has been repaired, areas had been seeded with an oat grass species, and straw crimped to stabilize the site.

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Photo 5: Photo taken from the former battery location, facing west. Photo shows erosion has been repaired, areas had been seeded with an oat grass species, and straw crimped to stabilize the site.



Photo 6: Photo taken from the former battery location, facing south. Photo reclamation over the battery location.



Photo 5: Photo taken from within the drainage, facing west. Photo shows erosion has been repaired, areas had been seeded with an oat grass species, and straw crimped to stabilize the site.



Photo 6: Photo taken within the drainage. Photo shows erosion has been repaired, areas had been seeded with an oat grass species, and straw crimped to stabilize the site. Photo shows areas of the drainage where vegetation does not appear to have germinated and established. These areas may require additional remediation.

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Photo 5: Photo taken the south end of the well location, facing north. Photo shows areas had been seeded with an oat grass species, and straw crimped to stabilize the site.



Photo 6: Photo taken the south end of the well location, facing northeast. Photo shows areas had been seeded with an oat grass species, and straw crimped to stabilize the site.