

Project Summary
December 2019 Update

Site Name: Scott Federal #1

Document No.: 2144737

Remediation Project: 9400

Site History:

Voluntary reclamation of the Scott Federal skim pit was initiated in 2013. All reclamation tasks have been completed

A Form 27 was submitted in July 2015 and approved by the Commission.

A fiberglass skim tank was installed and oil was removed from the skim pit.

Excavation of the pit was initiated in September 2013. Soils were stockpiled for remediation. A composite sample of the skim pit walls was taken in September 2013 with TPH concentrations below the Table 910-1 levels.

Soils from the skim pit were excavated and composted with cattle manure in 2015. The soils were later blended with urea and windrowed. Soil samples indicated concentrations above the Table 910-1 screening levels. In 2017, additional analysis indicated concentrations above the Table 910-1 levels.

In 2018, Fritzler Resources decided to remove the soils. Fritzler Resources discussed this in conversations with COGCC personal and indicated to the COGCC that it would dispose of the soils off-site if further analysis indicated impacts above the Table 910-1 levels.

In April 2019, approximately 353.47 tons of soil were removed and transported to a Waste Management facility.

Samples were taken in September 2013, March 2019, and April 2019 from the skim pit and land farm area. Samples show concentrations below the Table 910-1 screening levels.

New Work Completed:

The west and the south side walls were further excavated and sampled at a depth of 5.0 ft. from surface in June 2019. Location pictures have been provided. Analysis are provided. Samples indicate concentrations are below Tale 910-1 levels. Reclamation areas were reseeded and will be monitored.

We recommend closure of the pit.

Remaining Work:

1. Backfill the pit
2. Monitor revegetation outside of deadmen.