

Project Summary

Site Name: Harbert 23-7

Document No.: 2086989

Remediation Project: 10008

Site History:

Voluntary skim pit closure and cistern replacement with a skim tank was initiated in December 2016.

Work Completed:

A Form 27 was submitted in December 2016 and approved by the Commission.

Pit removal and replacement was initiated in December of 2016. All pipe supports, screens and piping associated with the pit were removed. Soil addendums including bacteria inoculated peat moss were blended into the pit contents with the some of the side wall materials. This was monitored throughout 2017.

The cistern passed a hydrostatic test in October 2017.

In October 2017, the skim pit was excavated and 57.53 tons of soils were transported to a Waste Management facility.

In June 2018 samples were taken from the excavated side walls and bottom. DRO, GRO, and pH results were below Table 910-1 screening levels. Sampling results were submitted to the Commission in October 2018.

Remaining Work:

1. Excavate and remove the cistern
2. Install skim tank and complete closure of the skim pit
3. Additional analytical work as may be required
4. Excavate and remove soils in limited area (approximately 400 sq. feet) with elevated SAR as appropriate

Fritzler anticipates completing this work in 2019. Since the area is within the operational boundaries, re-vegetation is not required at this time.