

Pit Status Evaluation Form

Pit Overview:

Pit Name: ANDERSON B-1**Facility ID:** 118581**Current Status:** Unknown**Status Date:** 9/23/1999**Current Operator:** NIELSON ENTERPRISES INC / 63375**Updated Operator:****Form 15 Pit Permit Doc #:** 712378/712380**Permit Date:** 8/5/1983**Related Facilities:** EARL ANDERSON B #1 (API 123-09870; Facility ID 242079; Loc ID 333172)**County:** WELD**Township:** 2N**Range:** 68W**Section:** 22**QQ:** SWNW**Original Latitude/ Longitude:** 40.125996 / -104.996526**Updated Latitude/ Longitude:** /**Basis for Location Change:**

Pit Inspection/Information Request:

Field Inspection Date:**Document #:****Pit Still Present in Field:** No**Visible Surface Impacts:** ☐ Stressed Vegetation ☐ Surface Depression ☐ Stained Soil ☐ Other (see below)**Inspection Notes:****Operator Required to Submit Form:** NA**Due Date:****Form Request Sent To:****Sent Date:**

Pit Status Evaluation:

Pit Status Review Documents:

- | | |
|---|------------------|
| <input checked="" type="checkbox"/> Form 15 Pit Permit – Doc #: 712378/712380 | Date: 8/5/1983 |
| <input checked="" type="checkbox"/> Field Inspection(s) – Doc #: 500164866 | Date: 6/11/1997 |
| Doc #: 500164867 | Date: 5/7/1999 |
| Doc #: | Date: |
| <input type="checkbox"/> Form 27 Remediation Workplan – Project #: | Date: |
| <input type="checkbox"/> Form 4 Sundry Notice – Doc #: | Date: |
| <input checked="" type="checkbox"/> COGIS Document – Doc #: 712379 | Date: 11/10/1983 |
| <input type="checkbox"/> Pit Inventory – Doc #: | Date: |
| <input type="checkbox"/> Duplicate Record – Duplicate Pit(s) #: | |
| <input checked="" type="checkbox"/> Aerial Photo Verification (photos attached) | |
| <input type="checkbox"/> Other: | |

Pit Status Determination

Updated Pit Status: Closed

Pit Status Date: 9/23/1999

Timing of Pit Closure:

No evidence of a pit on location.

Pit Status Review Summary:

Based on records review and aerial imagery there is no evidence that there was a pit on location. 1983 pit permit & memo and later inspections document that produced water went to a tank at this location. Related well PA 4/13/2010. Pit Status has been changed to closed.

