

Pit Status Evaluation Form

Pit Overview:

Pit Name: Storh 1	Facility ID: 116885
Current Status: Unknown	Status Date: 09/23/1999
Current Operator: Natural Resource Group Inc / 10369	
Updated Operator: Natural Resource Group Inc / 10369	
Form 15 Pit Permit Doc #: none	Permit Date:
Related Facilities: Pit not related	

County: Morgan			
Township: 3N	Range: 57W	Section: 35	QQ: CSW
Original Latitude/ Longitude: 40.177882 / -103.730867			
Updated Latitude/ Longitude: 40.177882 / -103.730867			
Basis for Location Change:			
Location not changed, no evidence pit was constructed.			

Pit Inspection/Information Request:

Field Inspection Date:	Document #:
Pit Still Present in Field: No	
Visible Surface Impacts: <input type="checkbox"/> Stressed Vegetation <input type="checkbox"/> Surface Depression <input type="checkbox"/> Stained Soil <input type="checkbox"/> 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 type="checkbox"/> Form 15 Pit Permit – Doc #: none | Date: |
| <input type="checkbox"/> Field Inspection(s) – Doc #: | Date: |
| Doc #: 707219 | Date: 11/19/1986 |
| Doc #: 707220 | Date: 11/25/1986 |
| <input type="checkbox"/> Form 27 Remediation Workplan – Project #: | Date: |
| <input type="checkbox"/> Form 4 Sundry Notice – Doc #: | Date: |
| <input type="checkbox"/> COGIS Document – Doc #: | Date: |
| <input type="checkbox"/> Pit Inventory – Doc #: | Date: |
| <input type="checkbox"/> Duplicate Record – Duplicate Pit(s) #: | |
| <input type="checkbox"/> Aerial Photo Verification (photos attached) | |
| <input type="checkbox"/> Other: | |

Pit Status Determination

Updated Pit Status: Closed

Pit Status Date: 4/22/1979

Timing of Pit Closure:

Pit Status Review Summary:

There is no evidence this pit was constructed, well never produced and has a shut in status since 1979. Field inspections on file do now show evidence of a pit or tank battery.