Pit Status Evaluation Form

Pit Overview:

Pit Name: HALE 1X & 2A

Facility ID: 109277

Current Status: Unknown

Status Date: 9/23/1999

Current Operator: MAGPIE OPERATING INC / 52530

Updated Operator: NA

Form 15 Pit Permit Doc #:

Permit Date:

Related Facilities: 123-08758, 132-10648
318258

County: Larimer

Township: 4N **Range:** 68W **Section:** 6 **QQ:** SENE

Original Latitude/ Longitude: 40.344243 / -105.044325

Updated Latitude/ Longitude: /

Basis for Location Change:

Pit Inspection/Information Request:

Field Inspection Date: 7/17/2020

Document #: 691201333

Pit Still Present in Field: No

Visible Surface Impacts: ☐ Stressed Vegetation ☐ Surface Depression ☐ Stained Soil ☐ Other (see below)

Inspection Notes:

The pit location was determined based on historical documents and aerial imagery and was located south of and adjacent to current tank battery berm. COGCC personnel found no surface indication of a pit present in the location.

Operator Required to Submit Form: NA

Due Date:

Form Request Sent To:

Sent Date:

Pit Status Evaluation:

Pit Status Review Documents:

☐	**Form 15 Pit Permit – Doc #:**	**Date:**
☑	**Field Inspection(s) – Doc #:** 200121640	**Date:** 11/09/2007
	Doc #: 673801417	**Date:** 9/22/2014
	Doc #:	**Date:**
☑	**Form 27 Remediation Workplan – Project #:** 3970	**Date:** 7/12/2007
☐	**Form 4 Sundry Notice – Doc #:**	**Date:**
☐	**COGIS Document – Doc #:**	**Date:**
☐	**Pit Inventory – Doc #:**	**Date:**
☐	**Duplicate Record – Duplicate Pit(s) #:**	
☐	**Aerial Photo Verification (photos attached)**	
☐	**Other:**	

Pit Status Determination

Updated Pit Status: Closed **Pit Status Date: 9/23/2014**

Timing of Pit Closure:

9/23/2014 inspection noted no surface indication of a pit

Pit Status Review Summary:

The pit location was determined based on historical documents and aerial imagery. COGCC Inspection #691201333 found no surface indication of a pit. The pit status has been changed to closed. Should future conditions at the site indicate contaminant concentrations in soils exceeding COGCC standards or if ground water is found to be impacted, then further investigation and/or remediation activities may be required.