

FORM  
15Rev  
10/11

## State of Colorado

## Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver, Colorado 80203 Phone: (303) 894-2100 Fax: (303) 894-2109



OGCC RECEPTION

Document Number:

400673474

## EARTHEN PIT REPORT / PERMIT

This form is to be used for both reporting and permitting pits. Rule 903 describes when a Permit with prior approval, or a Report within 30 days is required for pits. Submit required attachments and forms.

Form Type: ☒ PERMIT ☐ REPORT

OGCC PIT NUMBER: \_\_\_\_\_

NOTE: Operator to provide OGCC Pit Number only if available on an existing pit for pit report

OGCC Operator Number: 29200

Contact Name: Jeff Pshigoda

Name of Operator: FAULCONER INC\* VERNON E

Address: P O BOX 7995

Phone: (903) 504-2344

City: TYLER

State: TX

Zip: 75711

Email: jpshigoda@vefinc.com

## ATTACHMENTS

Detailed Site Plan

Design/Cross Sec

Topo Map

Calculations

Sensitive Area Info

Mud Program

Form 2A

Form 26

Water Analysis

## Pit Location Information

Operator's Pit/Facility Name: Sunical 1

Operator's Pit/Facility Number: \_\_\_\_\_

API Number (associated well): 05- 067 05436 00

OGCC Location ID (associated location): \_\_\_\_\_ Or Form 2A # \_\_\_\_\_

Pit Location (QtrQtr, Sec, Twp, Rng, Meridian): SENW-17-33N-9W-N

Latitude: 37.106630

Longitude: -107.853150

County: \_\_\_\_\_

## Operation Information

Pit Use/Type (Check all that apply): Pit Type: ☒ Lined ☐ Unlined☐ Drilling: (Ancillary, Completion, Flowback, Reserve Pits) ☐ Oil-based Mud; ☐ Salt Sections or High Chloride Mud☒ Production: ☐ Skimming/Settling; ☐ Produced Water Storage; ☐ Percolation; ☒ Evaporation☐ Special Purpose: ☐ Flare; ☐ Emergency; ☐ Blowdown; ☐ Workover; ☐ Plugging; ☐ BS&W/Tank Bottoms☒ Multi-Well Pit: Construction Date: 08/14/2014 Actual or Planned: Actual

Method of treatment prior to discharge into pit: Mechanical Separation

Offsite disposal of pit contents: ☐ Injection; ☒ Commercial; ☐ Reuse/Recycle; ☐ NPDES; Permit Number: \_\_\_\_\_

Other Information: \_\_\_\_\_

## Site Conditions

Distance (in feet) to the nearest surface water: 4300

Ground Water (depth): 15

Water Well: 4300

Is this location in a Sensitive Area? No

Existing Location? \_\_\_\_\_

## Pit Design and Construction

Size of Pit (in feet): Length: 8 Width: 8 Depth: 10 Calculated Working Volume (in barrels): 100

Flow Rates (in bbl/day): Inflow: 1 Outflow: 0 Evaporation: 0 Percolation: 0

Primary Liner. Type: Epoxy Thickness (mil): 3

Secondday Liner (if present): Type: Steel Thickness (mil): 0.5

Is Pit Fenced? Yes Is Pit Netted? Yes Leak Detection? No

Other Information: Buried steel tank with 3' above ground. Replacement tank.

Operator  
Comments: \_\_\_\_\_

## Certification

I hereby certify all statements made in this form are, to the best of my knowledge, true, correct, and complete.

Signed: \_\_\_\_\_ Print Name: Robbie Anglin

Title: Production Analyst

Email: ranglin@vefinc.com

Date: \_\_\_\_\_

**Approval**

Signed: \_\_\_\_\_

Title: \_\_\_\_\_ Director of Cogcc

Date: \_\_\_\_\_

**Best Management Practices**

**No BMP/COA Type**

**Description**

--	--	--

CONDITIONS OF APPROVAL: