

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
HOBBS Oil Conservation Division
Minerals and Natural Resources
Department
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-144 CLEZ
Revised August 1, 2011

For closed-loop systems that only use above ground steel tanks or haul-off bins and propose to implement waste removal for closure, submit to the appropriate NMOCD District Office.

JUN 27 2012

RECEIVED

Closed-Loop System Permit or Closure Plan Application

(that only use above ground steel tanks or haul-off bins and propose to implement waste removal for closure)

Type of action: ☒ Permit ☐ Closure

Instructions: Please submit one application (Form C-144 CLEZ) per individual closed-loop system request. For any application request other than for a closed-loop system that only use above ground steel tanks or haul-off bins and propose to implement waste removal for closure, please submit a Form C-144.

Please be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, ground water or the environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinances.

1. Operator: Occidental Permian Ltd. OGRID #: 157984
Address: P.O. Box 4294, Houston, TX 77210-4294
Facility or well name: South Hobbs G/SA Unit No. 53
API Number: 30-025-07612 OCD Permit Number: PI-04844
U/L or Qtr/Qtr M Section 4 Township 19-S Range 38-E County: Lea
Center of Proposed Design: Latitude 32 41 01.3920 Longitude -103 09 33.8436 NAD: ☒ 1927 ☐ 1983
Surface Owner: ☐ Federal ☐ State ☒ Private ☐ Tribal Trust or Indian Allotment

2. ☒ **Closed-loop System:** Subsection H of 19.15.17.11 NMAC
Operation: ☐ Drilling a new well ☐ Workover or Drilling (Applies to activities which require prior approval of a permit or notice of intent) ☒ P&A
☒ Above Ground Steel Tanks or ☐ Haul-off Bins

3. **Signs:** Subsection C of 19.15.17.11 NMAC
☒ 12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers
☒ Signed in compliance with 19.15.16.8 NMAC

4. **Closed-loop Systems Permit Application Attachment Checklist:** Subsection B of 19.15.17.9 NMAC
Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached.
☒ Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC
☒ Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC
☒ Closure Plan (Please complete Box 5) - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC
☐ Previously Approved Design (attach copy of design) API Number: _____
☐ Previously Approved Operating and Maintenance Plan API Number: _____

5. **Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only:** (19.15.17.13.D NMAC)
Instructions: Please identify the facility or facilities for the disposal of liquids, drilling fluids and drill cuttings. Use attachment if more than two facilities are required.
Disposal Facility Name: Sundown Services Parabo Facility Disposal Facility Permit Number: NM-01003
Disposal Facility Name: _____ Disposal Facility Permit Number: _____
Will any of the proposed closed-loop system operations and associated activities occur on or in areas that will not be used for future service and operations?
☐ Yes (If yes, please provide the information below) ☒ No
Required for impacted areas which will not be used for future service and operations:
☐ Soil Backfill and Cover Design Specifications - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC
☐ Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19.15.17.13 NMAC
☐ Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC

6. **Operator Application Certification:**
I hereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge and belief.
Name (Print): Mark Stephens Title: Reg. Comp. Analyst
Signature: Mark Stephens Date: 6/27/12
e-mail address: Mark_Stephens@oxy.com Telephone: (713) 366-5158

7. **OCD Approval:** ☐ Permit Application (including closure plan) ☐ Closure Plan (only)

OCD Representative Signature: _____

Approval Date: _____

Title: _____

OCD Permit Number: _____

8.

Closure Report (required within 60 days of closure completion): Subsection K of 19.15.17.13 NMAC

Instructions: Operators are required to obtain an approved closure plan prior to implementing any closure activities and submitting the closure report. The closure report is required to be submitted to the division within 60 days of the completion of the closure activities. Please do not complete this section of the form until an approved closure plan has been obtained and the closure activities have been completed.

☐ Closure Completion Date: _____

9.

Closure Report Regarding Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only:

Instructions: Please identify the facility or facilities for where the liquids, drilling fluids and drill cuttings were disposed. Use attachment if more than two facilities were utilized.

Disposal Facility Name: _____

Disposal Facility Permit Number: _____

Disposal Facility Name: _____

Disposal Facility Permit Number: _____

Were the closed-loop system operations and associated activities performed on or in areas that *will not* be used for future service and operations?

☐ Yes (If yes, please demonstrate compliance to the items below) ☐ No

Required for impacted areas which will not be used for future service and operations:

☐ Site Reclamation (Photo Documentation)

☐ Soil Backfilling and Cover Installation

☐ Re-vegetation Application Rates and Seeding Technique

10.

Operator Closure Certification:

I hereby certify that the information and attachments submitted with this closure report is true, accurate and complete to the best of my knowledge and belief. I also certify that the closure complies with all applicable closure requirements and conditions specified in the approved closure plan.

Name (Print): _____

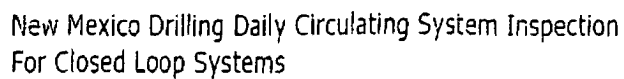
Title: _____

Signature: _____

Date: _____

e-mail address: _____

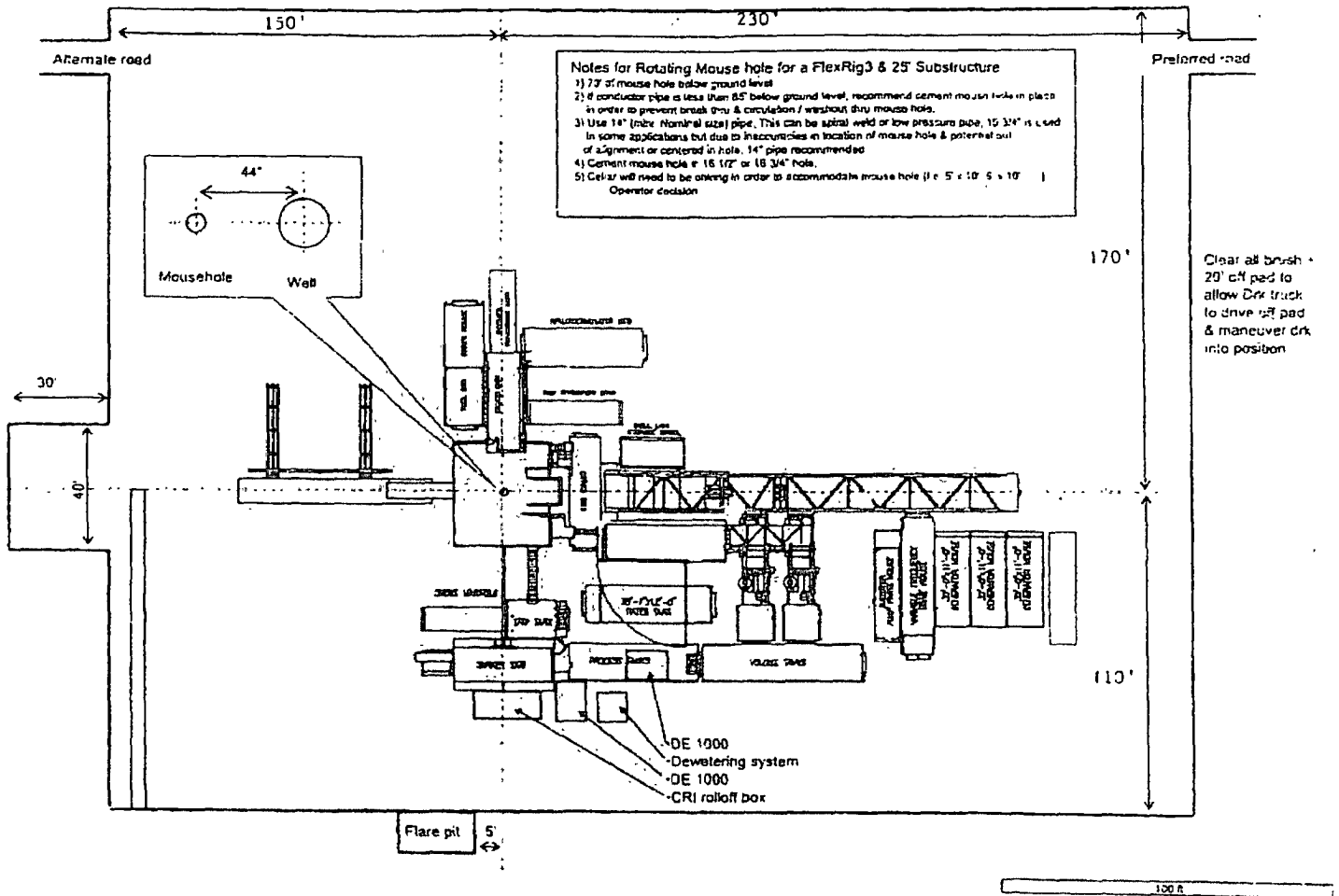
Telephone: _____

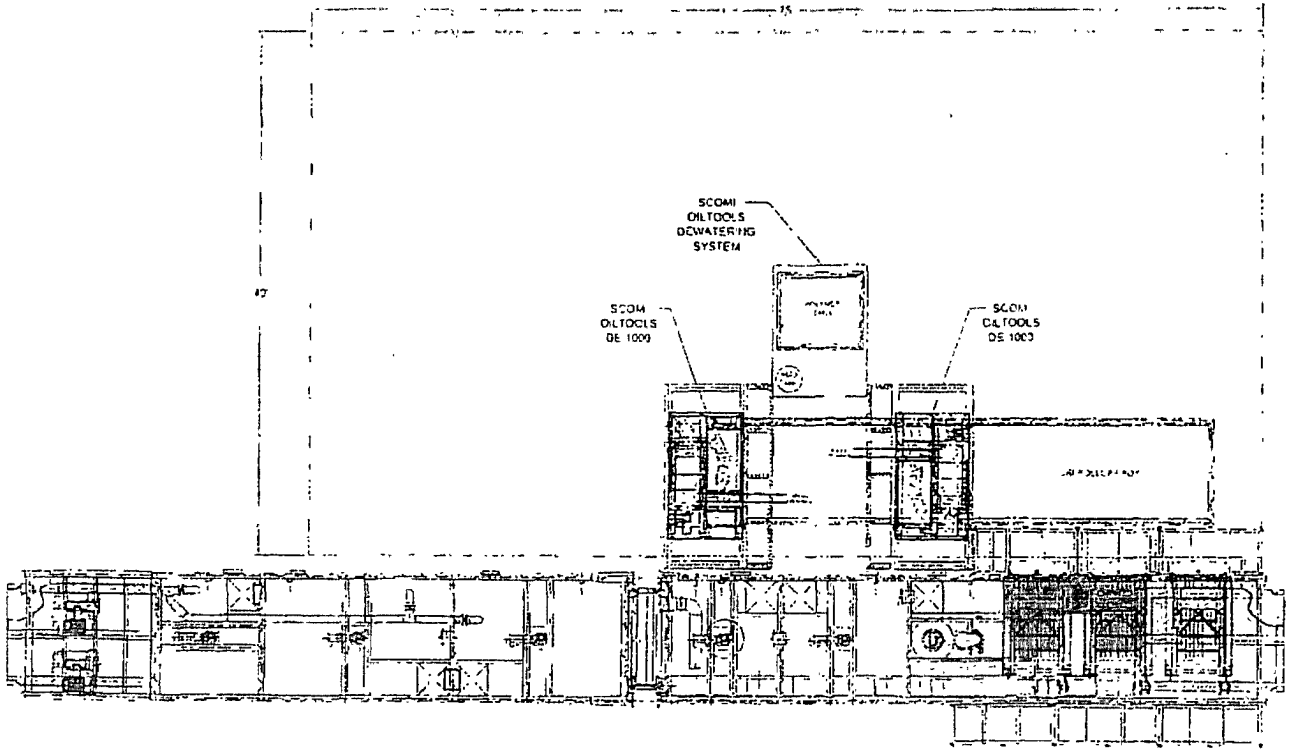
[illegible]

* Any leak of the steel tanks, lines or pumps shall be reported to the NMOCD and repaired within 48 hours.

OXY FLEX III PAD (SCOMI Closed Loop System)

Level Area-No Caliche-For Offices and Living Quarters





<p>1. This drawing is a schematic diagram of the basic layout and tie-in of the closed-loop system. It is not a detailed engineering drawing and should not be used for construction purposes.</p> <p>2. The system is designed to operate at a pressure of 1000 psi and a temperature of 100°F.</p> <p>3. The system is designed to handle a flow rate of 1000 gpm.</p> <p>4. The system is designed to handle a maximum length of 1000 ft.</p> <p>5. The system is designed to handle a maximum diameter of 1000 in.</p> <p>6. The system is designed to handle a maximum weight of 1000 lb.</p> <p>7. The system is designed to handle a maximum volume of 1000 cu ft.</p> <p>8. The system is designed to handle a maximum surface area of 1000 sq ft.</p> <p>9. The system is designed to handle a maximum perimeter of 1000 ft.</p> <p>10. The system is designed to handle a maximum depth of 1000 ft.</p>				<p>CLOSED LOOP SYSTEM BASIC LAYOUT AND TIE IN OXY - FLEX HIGS / PG 1 OF 2</p>		<p>Scomi</p>	
<p>11. The system is designed to handle a maximum flow rate of 1000 gpm.</p> <p>12. The system is designed to handle a maximum pressure of 1000 psi.</p> <p>13. The system is designed to handle a maximum temperature of 100°F.</p> <p>14. The system is designed to handle a maximum length of 1000 ft.</p> <p>15. The system is designed to handle a maximum diameter of 1000 in.</p> <p>16. The system is designed to handle a maximum weight of 1000 lb.</p> <p>17. The system is designed to handle a maximum volume of 1000 cu ft.</p> <p>18. The system is designed to handle a maximum surface area of 1000 sq ft.</p> <p>19. The system is designed to handle a maximum perimeter of 1000 ft.</p> <p>20. The system is designed to handle a maximum depth of 1000 ft.</p>				<p>521S-014</p>		<p>A</p>	