District I
1625 N. French Dr., Hobbs, NM 882-RECEIVE
District II
1301 W. Grand Avenue, Artesia, NM SEJAN 2 U. ZUZU
District III
1000 Rio Brazos Road, Aztec, NM 87-DEBSOCD

District IV 1220 S St Francis Dr., Santa Fe, NM 55 5

State of New Mexico RECEIVE Prgy Minerals and Natural Resources

Form C-144 CLEZ July 21, 2008

Department

Oil Conservation Division 1220 South St. Francis Dr.

Santa Fe, NM 87505

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

Closed-Loop System Permit or Closure Plan Application

(that only use ar.	: grouna	l steel tanks or haul-off	bins and propos	<u>e to implement</u>	<u>t waste remo z 72) cl</u>	<u>osure)</u>
		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 closed-loop system that only use above ground steel tanks or haul-off bins and propose to implement waste removal for closur: rease submit a Form C								
'lease be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface their ground water or ill nvironment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental author perfuses regulations or order to be advised that the responsibility to comply with any other applicable governmental author perfuses regulations or order to be advised that the responsibility to comply with any other applicable governmental author perfuses regulations or order to be advised that the responsibility to comply with any other applicable governmental author perfuses regulations or order to be advised to the responsibility to comply with any other applicable governmental author perfuses regulations or order to be advised to the responsibility to comply with any other applicable governmental author perfuses regulations or order to be advised to the responsibility to comply with any other applicable governmental author perfuses regulations or order to be advised to the responsibility to comply with any other applicable governmental author perfuses regulations or order to be advised to the responsibility to comply with any other applicable governmental author perfuses regulations are required to the responsibility to comply with any other applicable governmental author perfuses required to the responsibility t								
1.								
Operator: Oxy USI Inc. OGRID# 16696								
Address: P.D. Box 50250 M: 2626 TX 79710								
Facility or well name Central Corbin Queen Unit								
API Number # See # Hackment # OCD Permit Number: P1-01815								
U/L or Qtr/Qtr + Section + Township + Range + County Leq								
Center of Proposed Design Latitude NAD 🛛 1927 🗌 1	983							
Surface Owner	•							
2								
Closed-loop System: Subsect H of 19 15.17.11 NMAC								
Operation: Drilling a new well Workover or Drilling (Applies to activities which require prior approval of a perm. That ice of intent)	'&A							
Above Ground Steel Tanks or E Haul-off Bins								
Signs: Subsection C of 19 15 17 NMAC								
12"x 24", 2" lettering grovid gifte ator's name, site location, and emergency telephone numbers								
Signed in compliance with 19 fig. 3 NMAC								
4								
Closed-loop Systems Permit Application Attachment Checklist: Subsection B of 19 15 17 9 NMAC								
Instructions: Each of the following tems must be attached to the application. Please indicate, by a check mark in the best that the documents a attached.	re							
attached. ☐ Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC								
Operating and Maintenance Fig based upon the appropriate requirements of 19 15.17.12 NMAC								
Closure Plan (Please complete Bix 5) - based upon the appropriate requirements of Subsection C of 19 15 17 9 NV - 7 and 19 15 17 13 NM	AC							
Previously Approved Design (2012) copy of design) API Number:								
Previously Approved Operating in Maintenance Plan API Number								
Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only: - 5 17 13 D NMAC)								
Instructions: Please indentify the facilities for the disposal of liquids, drilling fluids and drill cuttings. Use and ment if more than two facilities are associated.	0							
facilities are required. Disposal Facility Name Control Recovery Inc. Disposal Facility Permit Number WM-01-0006								
Disposal Facility Name Disposal Facility Permit Number								
Will any of the proposed closed-locally seem operations and associated activities occur on or in areas that will not be used to the service and operation. Yes (If yes, please provide the information below) No	rations?							
Required for impacted are is whice of be used for future service and operations:								
Soil Backfill and Cover Desgrifications based upon the appropriate requirements of Subsection H of 1945 TORMAC Re-vegetation Plan - based is note appropriate requirements of Subsection Lot 1945 1743 NMAC								
Site Reclamation Plan - based at the appropriate requirements of Subsection G of 19.15 17 13 NMAC								
6. Operator Application Certification.								
Thereby certify that the informations armitted with this application is true, accurate and complete to the best of my know that and belief								
Name (Print) David Stewart Title SR. Reg. Analyst								
Signature. Date. 1/26/10								
c-mail address. Lavid_stewart@oxy.com Telephone 432-655-5717								

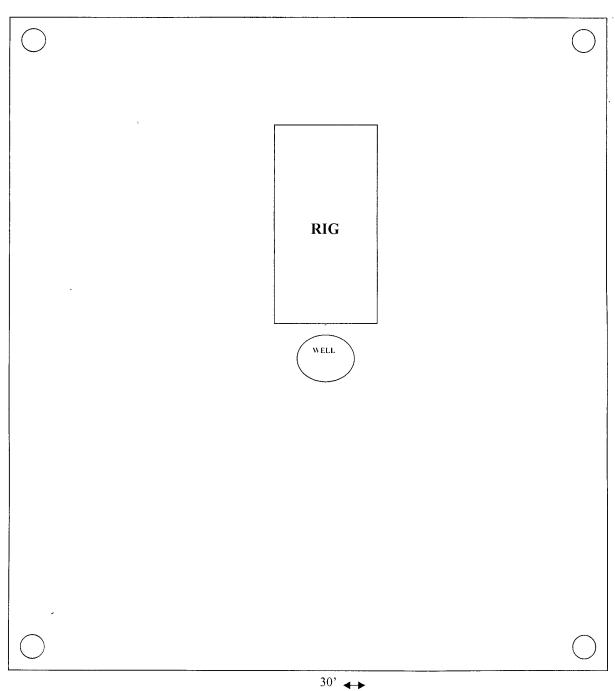
7	
OCD Approval: Permit Application (included)	ling closure Plan (only)
OCD Representative Signature:	Approval Date: 3-3-10
Title:	Approval Date: 3-3-10 Approval Date: 3-3-10 OCD Permit Number: Pt - 01815
Instructions: Operators are required to obtain the closure report is required to be submitted to	osure completion): Subsection K of 19.15.17 13 NMAC an approved closure plan prior to implementing any closure activities and submitting the closure report. The division within 60 days of the completion of the closure activities. Please do not complete this an has been obtained and the closure activities have been completed.
	Closure Completion Date:
Closure Report Regarding Waste Removal Cl Instructions: Please indentify the facility or fac two facilities were utilized.	osure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only: cilities for where the liquids, drilling fluids and drill cuttings were disposed. Use attachment if more than
Disposal Facility Name:	Disposal Facility Permit Number.
Disposal Facility Name.	Disposal Facility Permit Number.
Were the closed-loop system operations and asso Yes (If yes, please demonstrate compliance)	crated activities performed on or in areas that <i>will not</i> be used for future service and operations? e to the items below) \(\subseteq\) No
Required for impacted areas which will not be us Site Reclamation (Photo Documentation) Soil Backfilling and Cover Installation Re-vegetation Application Rates and Seed	
0. Operator Closure Certification:	
I hereby certify that the information and attachme	ents submitted with this closure report is true, accurate and complete to the best of my knowledge and the applicable closure requirements and conditions specified in the approved closure plan.
Name (Print):	Title
	TitleDate

Attachment C-144 CLEZ

Well Name	Well	API No.	Lease	U/L	Sec	Twn	Rng	Cty	Lat	Long
Central Corbin Queen Unit	101	30-025-28934	F	В	9	18S	33E	Lea	32.76644	103.66539
Central Corbin Queen Unit	102	30-025-29243	F	Н	9	18S	33E	Lea	32.76373	103.66036
Central Corbin Queen Unit	103	30-025-29737	F	G	9	18S	33E	Lea	32.76372	103.66540
Central Corbin Queen Unit	105	30-025-29898	F	J	9	18S	33E	Lea	32.76102	103.66648
Central Corbin Queen Unit	201	30-025-29325	F	0	4	18S	33E	Lea	32.77097	103.66539
Central Corbin Queen Unit	202	30-025-29363	F	N	4	18S	33E	Lea	32.77096	103.66973
Sentral Corbin Queen Unit	203	30-025-29364	FA	, М	4	18S	33E	Lea	32.77095	103.67403
Central Corbin Queen Unit	207	30-025-29776	F	Р	4	18S	33E	Lea	32.77098	103.66217
Central Corbin Queen Unit	212	30-025-29798	F	E	3	18S	33E	Lea	32.77828	103.65714
Central Corbin Queen Unit	401	30-025-29296	F	С	9	18S	33E	Lea	32.76733	103.66973
Central Corbin Queen Unit	601	30-025-29291	Р	М	3	18S	33E	Lea	32.77008	103.65787
)
										•



C-144CLEZ P&A Attachment RIG LAY-OUT



STEEL PIT

15'

↑



New Mexico Drilling Daily Circulating System Inspection For Closed Loop Systems

Wellname:	ne:			Permit #:		Rig Mobe	Rig Mobe Date:			
County:				1,500		Rig Demol	Rig Demobe Date:			
Inspection () Date	Time	By Whom	Any drips or leaks from stee contained?* Explain.	I tanks, lines o	or pumps no	Has any hazardous waste been disposed of in system?			
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All circulating systems to be inspected DAILY during drilling operations. *Any leak of the steel tanks, lines or pumps shall be reported to the NMOCD and repaired within 48 hours.

> NM Daily Circulating System Inspection - Closed loop REV 0 8/4/2008

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