District I.
1625 N. Přench Dr. Hobbs, NM 88240
District II
1301 W. Grand Avenue, 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 Energy Minerals and Natural Resources Department Oil Conservation Division

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-144 CLEZ
July 21, 2008

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.

Closed-Loop System Permit or Closure Plan Application

(that only use at	oove ground steel tanks or	haul-off bins and pr	opose to im	plement waste	removal for closure)	
	Type of	faction: Permit	X Closur	e		
Instructions: Please submit one apple closed-loop system that only use about	olication (Form C-144 CLEZ) ove ground steel tanks or hau) per individual closed-lo l-off bins and propose to	oop system re implement w	quest. For any a paste removal for	pplication request other closure, please submit a	than for a Form C-144.
Please be advised that approval of this anvironment. Nor does approval reliev	equest does not relieve the op e the operator of its responsib	erator of liability should ility to comply with any o	operations re other applicab	sult in pollution o le governmental a	f surface water, ground wathority's rules, regulation	vater or the ons or ordinances.
Operator: Mewbourne Oil Company	y		_ OGRID#	:_14744		
Address: _PO Box 5270 Hobbs, N	M 88241		····	·•·		
Facility or well name: Hoss BHK S	State #1					
API Number:30-015-28002	•	OCD Permit Number:	214232			
U/L or Qtr/Qtr ISe						
Center of Proposed Design: Latitud	le	Longitude			NAD: 🔲 1	927 🔲 1983
Surface Owner: Federal S						
2. Closed-loop System: Subsection	☑ Workover or Drilling (A	pplies to activities whic	ch require pri	or approval of a	permit or notice of inte	nt) 🗌 P&A
3.					RECEIVE	ה
Signs: Subsection C of 19.15.17.1						ţ
12"x 24", 2" lettering, providing	•	ion, and emergency tele	phone numb	ers	JUN 14 2013	
Signed in compliance with 19.15	.3.103 NMAC				NMOCD ARTE	
Closed-loop Systems Permit Appl Instructions: Each of the following attached. X Design Plan - based upon the X Operating and Maintenance P X Closure Plan (Please complete) Previously Approved Design (a	appropriate requirements of lan - based upon the appropriate Box 5) - based upon the appropriate tach copy of design) A	the application. Please 19.15.17.11 NMAC interest into the interest of 19. propriate requirements of Please Please interest in the interest interest interest in the interest interest interest in the interest interest interest interest in the interest inte	e indicate, by 15.17.12 NN of Subsection	a check mark in MAC n C of 19.15.17.9		
Previously Approved Operating	, and Maintenance Plan A	API Number:				
5. Waste Removal Closure For Clos Instructions: Please indentify the J facilities are required. Disposal Facility Name:	facility or facilities for the d	lisposal of liquids, drilli Disposa	i ng fluids an al Facility Pe	<i>d drill cuttings.</i> rmit Number:	Use attachment if more	
Disposal Facility Name:			-	•		
Will any of the proposed closed-loo Yes (If yes, please provide th			on or in area	s that will not be	used for future service	and operations?
Required for impacted areas which Soil Backfill and Cover Desi Re-vegetation Plan - based up Site Reclamation Plan - based	gn Specifications based woon the appropriate requirem	pon the appropriate requents of Subsection Lof	19.15.17.13	NMAC	19.15.17.13 NMAC	
Operator Application Certification	<u>n</u> :					
I hereby certify that the information	submitted with this applica	tion is true, accurate an	d complete to	the best of my	knowledge and belief.	
Name (Print):		Title:				
Signature:						
e-mail address:			Telepho	ne:		

7						
OCD Approval: Permit Application (including closure plan) Closure Pl	an (only)					
OCD Representative Signature:	Approval Date: July 3-2013					
Title: Drs-#Syperwiso	OCD Permit Number: 2/4232					
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. X Closure Completion Date:05/08/13						
9.						
Closure Report Regarding Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only: Instructions: Please indentify the facility or facilities for where the liquids, drilling fluids and drill cuttings were disposed. Use attachment if more than						
two facilities were utilized.	ung flutas and artii cuttings were aisposea. Ose anachment if more than					
Disposal Facility Name:R360	Disposal Facility Permit Number:NM-010006					
Disposal Facility Name:Lea Land	Disposal Facility Permit Number:WM-1-035					
Were the closed-loop system operations and associated activities performed on or in areas that <i>will not</i> be used for future service and operations? \square Yes (If yes, please demonstrate compliance to the items below) \square No						
Required for impacted areas which will not be used for future service and operati Site Reclamation (Photo Documentation) Soil Backfilling and Cover Installation Re-vegetation Application Rates and Seeding Technique	ons:					
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): Jackie Lathan	Title:Hobbs Regulatory					
Signature: Lathan	Date: _06/13/13					
e-mail address:_jlathen@mewbourne.com	Telephone: _575-393-5905					