811 S. First St., Artesia, NM	88210 5. NM 87410 ALLO	State of Ne EWEDMinerals and Depart Oil Conservat 1 5 2011 1220 South St SOCD Santa Fe, N	Natural Resource ment ion Division Francis Dr.	S Form C-144 CLEZ Revised August 1,2011 For closed-loop systems that only use above ground steel tanks or hant-off-bins and propose to implement waste removal for closure, submit to the appropriate NMOCD District Office.		
	Closed-1	Loop System Permit	or Closure Pla	n Application		
(that o				lement waste renioval for closure)		
		Type of action: 🛛	Permit Closure			
closed-loop system that o Please be advised that appro	nly use above ground s val of this request does	teel tanks or haul-off bins and particular televe the operator of liabilit	opose to implement way y should operations resu	uest. For any application request other than for a steremoval for closure, please submit a Form C-144. It in pollution of surface water, ground water or the		
i. Nor does app	rovat refieve the operation	or of its responsibility to comply y	vin any other applicable	e governmental authority's rules, regulations or ordinances.		
Operator:	CHEVRON U.S.A. I	NC. OGRIE	#:4323			
Address:	15 SMITH ROAD, M	AIDLAND, TEXAS 79705				
Facility or well name:	VACUUM GLORIE	FA WEST UNIT #35 🧹	•			
API Number:	30-025-27236	OCD Permit Number:	P1-D	3616		
U/L or Qtr/Qtr : J S	lection 25 To	wnship 17S Range 34E	County: LEA			
		•	ngilude	-		
	· · · · · · · · · · · · · · · · · · ·	Tribal Trust or Indian: Allo				
2.						
Closed-loop System:	Subsection H of 19	.15.17.11 NMAC				
	5 M 1		ies which require prior	approval of a permit or notice of intent) 🛛 P&A		
Above Ground Steel						
3.						
Signs: Subsection C of						
		a name, site location, and emerge	ency telephone number	rs		
Signed in compliance	With 19.15.16.8 NMI					
Instructions: Each of the attached.	te following items mu and upon the appropriat intenance Plan - based	e requirements of 19.15.17.11 N upon the appropriate requirement	n. Please indicate, by MAC ints of 19.15.17.12 NM	a check mark in the box, that the documents are		
Previously Approved			irements of Subsection	n C of 19.15.17.9 NMAC and 19.15.17.13 NMAC		
	Decrating and Maint		,			
5.						
Waste Removal Closur Instructions: Please inter fucilities are required.	e For Closed-loop Sy lentify the facility or f	stems That Utilize Above Grou acilities for the disposal of liqu	ind Steel Tanks or H ids, drilling fluids and	aul-off Bins Only: (19.15,17,13,D NMAC) drill cuttings, Use attachment if more than two		
Disposal Facility Name	: CONTROLLED RE	COVERY INC. (CRI)	Disposal Facility	Permit Number: R9166-NM-01-0006		
Disposal Facility Name	And the second se			Permit Number:		
Will any of the proposed Yes (If yes, please	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?					
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 (	"ertification.					
		with this application is true acc	urate and complete to	the best of my knowledge and belief.		
Name (Print): EDGAR		and approximants and an	-	ROLEUM ENGINEER		
			rine, rDi	INVEGONI ENORMER		
Signature:	1400		Date: 08-	10-2011		
c-mail address: cadx@	chevron.com		Telephone:	132-230-0704		
Form	C-144 CLEZ	Oil Conserva		Page 1 of 2		

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	Permit Application (includin	ig closure plan) 🔲 Clo	osure Plan (only)	
OCD Representati	ive Signature:	Engl		Approval Dates 23-2011
Fitle:	STAFF	naz	OCD Permit Nu	umber: P1-03616
nstructions: Oper The closure report		approved closure plan he division within 60 da	prior to implementing a ays of the completion of t I the closure activities ha	ny closure activities and submitting the closure repor the closure activities. Please do not complete this
	se indentify the facility or facili			we Ground Steel Tanks or Haul-off Bins Only: Ill cuttings were disposed. Use attachment if more th
Disposal Facility		· · · · ·	Disposal Facility	y Permit Number.
Disposal Facility	Name:			y Permit Number:
Vere the closed-loc	op system operations and associ please demonstrate compliance (	ated activities performe to the items below)	d on or in areas that will i	not, be used for future service and operations?
Site Reclama	ted areas which will not be used ation (Photo Documentation) ing and Cover Installation in Application Rates and Seedin		operations:	
o. Derator Closure hereby certify that belief. I also certify Name (Print):	t the information and attachmen	ts submitted with this c all applicable closure re	equirements and condition	rate and complete to the best of my knowledge and as specified in the approved closure plan.
ignature:	<u>.</u>	·	Date:	
-mail address:	• • •		Telephone:	
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## Notes:

1. This is a generic layout, exact equipment orientation will vary from location to location.

2. This is a schematic representation, so drawing is not to scale.

3. Frac tanks and number of pumps can vary, with daily operations and well requirements.

Operating and Maintenance Plan

1. All recovered fluids and solids will be discharged into reverse tank.

2. Reverse tank will be continuously monitored by designated rig crew so that tank will not be overfilled.

3. Rig crew will visually inspect fluid integrity of reverse tank and fractanks on a daily basis.

4. Documentation of visual inspection of reverse tank and frac tanks will be captured on daily completion morning report.

Closure Plan

1. All recovered fluids and solids will be removed from reverse tank and hauled off of site.

2. All recovered fluids and solids will be disposed of at a suitable off-location waste disposal facility.

3. Any remaining frac fluids in frac tanks will be hauled off location.

## CHEVRON-REVERSE UNIT - SCHEMATIC - OPERATING AND MAINTENANCE - CLOSURE PLAN



## Notes:

1. This is a generic layout, exact equipment orientation will vary from location to location.

2. This is a schematic representation, so drawing is not to scale:

Operating and Maintenance Plan.

1. All recovered fluids and solids will be discharged into reverse tank.

2. Reverse tank will be continuously monitored by designated rig crew so that tank will not be overfilled.

3. Rig crew will visually inspect fluid, integrity of reverse tank on a daily basis:

4. Documentation of visual inspection of reverse tank will be captured on daily

completion morning report.

<u>Closure Plan</u>

1. All recovered fluids and solids will be removed from reverse tank and hauled off of site.

2. All recovered fluids and solids will be disposed of at a suitable off-location waste disposal facility.