Lup 23 2010 2:13PM Basic Energy Corvice		No.8240 P. 3	
Jun. 23. 2010 2:13PM Basic France Cervice	ew Mexico		
District I 1625 N. French Dr., Hobbs, NM 88240 - Etherey Minerals an District II	nd Natural Resounces	CEIVED July	21, 2008
District III Onserva		For closed-loop systems that only use at	ove conose
1000 Rto Brazos Road, Aztec, NM 87410	ation Division JU	ground steel tanks or haul-off bins and p dotmplement waste removal for closure, to the appropriate NMOCD District Offici	ubmit
		BBSOCD	
Closed-Loop System Permi	t or Closure Plan	Application	
(that only use above ground steel tanks or haul-off bin	• • •	ement waste removal for closure)	
Type of action: Instructions: Please submit one application (Form C-144 CLEZ) per individu	Permit Closure	and The survey Manufactory and the state of	
closed-loop system that only use above ground steel tanks or haul-off bins and			
Please be advised that approval of this request does not relieve the operator of liabili environment. Nor does approval relieve the operator of its responsibility to comply			
Operator: <u>ConocoPhillips Company</u>	OGRID #:	217817	
Address: <u>3401 E, 30th St Farmington, NM 87402</u>			
Facility or well name:Vacuum Glorieta East Unit Tract 01#13	~		
API Number 30-025-32364 OC	D Permit Number:	P1-02147	
U/L or Qtr/Qtr J Section28 Township17-	S Range 35-E	_County [.] Lea	
Center of Proposed Design: Latitude32.8026501241169 Longitude	e103.4 58 4404198	818 NAD: 🛄 1927 🛄 1983	
Surface Owner: 🔲 Federal 🖾 State 🛄 Private 🛄 Tribal Trust or Indian Alle	otment 🦯		
2.			
Closed-loop System: Subsection H of 19.15.17.11 NMAC			
Operation: Drilling a new well Workover or Drilling (Applies to active Above Ground Steel Tanks or Haul-off Bins	tues which require prior a	pproval of a permit or notice of intent) 🔀 P	čA
3.			
Signs: Subsection C of 19.15.17.11 NMAC			
🛛 12"x 24", 2" lettering, providing Operator's name, site location, and emerge	ency telephone numbers		
 I2"x 24", 2" lettering, providing Operator's name, site location, and emerg Signed in compliance with 19.15.3.103 NMAC 	ency telephone numbers		
Signed in compliance with 19.15.3.103 NMAC	- • •		
	on B of 19.15.17.9 NMA		<u></u> e
Signed in compliance with 19.15.3.103 NMAC <u>Closed-loop Systems Permit Application Attachment Checklist</u> : Subsccti Instructions; Each of the following items must be attached to the applicatio attached.	on B of 19.15.17.9 NMA(n. Please indicate, by a c		<u></u>
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7.	<u> </u>				
OCD Approval: P	ermit Application (i	ncluding closure plan)	Closure Pla	an (only)	
OCD Representative S	ignature;	ĽĢ	Ingel		Approval Date: 6-24-10
Title:	STA	+ max		OCD Permit Number:_	Approval Date: 6-24-10 P1-02147
Instructions: Operators The closure report is re-	s are required to ob quired to be submit	tain an approved close ted to the division with	ure plan prior to hin 60 days of th		re activities and submitting the closure rep tre activities. Please do not complete this completed.
				Closure Completio	on Date;
				<u>Chat Utilize Aboye Grou</u>	und Steel Tanks or Haul-off Bins Only
		i jacinites joi where i	the liquids, drilli	ng fluids and drill cuttin	gs were disposed. Use attachment if mc re
	ed.		-		gs were disposed. Use attachment if mc re Number:
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ConocoPhillips Company Vacuum Glorieta East Unit Tract 01 #13 Unit J, Section 28, T175, R35E Lea County, New Mexico API# 30-025-32364

Equipment & Design:

Basic Energy Services will used a closed loop system in the plug and abandonment of this well. The following equipment will be on location:

(1) 250 bbl steel reverse tank

Operations & Maintenance:

During each day of operation, the rig's crew will inspect and closely monitor the fluids contained within the steel tank and visually monitor the release that may occur. Should a release, spill or leak occur, the NMOCD District 1 office in Hobbs (575-393-6161) will be notified, as required in NMOCD's rule 19,15,29.8.

Closure:

After plugging operations, fluids and solids will be hauled and disposed at Gandy-Marley Disposal's location, permit number NM 01-0019. Secondary site will be CRI Disposal, permit number NM 01-0006.



All distances approximate Not to scale

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I. Design Plan

Above ground steel tanks will be used for the management of all plugging fluids.

II. Operations and Maintenance Plan

Basic Energy will operate and maintain all of the above ground steel tanks involved in plugging operations in a prudent manner to prevent any spills. If a leak develops, the appropriate division district office will be notified within 48 hours of the discovery and the leak will be addressed. During an upset condition the source of the spill is isolated and addressed as soon as it is discovered. Free liquids will be removed and loose topsoil will be used to stabilize the spill. The contaminated soil will be either bioremediated or excavated and taken to an agency approved disposal facility.

III. Closure Plan

All plugging fluids will go to above ground steel tanks and will be hauled by various trucking companies to an agency approved disposal facility.

Impacted areas which will not be used for future service or operations will be reclaimed and reseeded as stated in the APD.