District I 1625 N. French Dr., Hobbs, NM 88240		f New Mexico	FER OC		Form C-144 CLEZ	
District II	Energy Mineral	epartment	and to to	RUIN	July 21, 2008	
1301 W. Grand Avenue, Artesia, NM 88210 District III		ervation D.	PUPON PUPON	to Subp 79 19 19 ks or	ems that only use above haul-off bins and propose emoval for closure, submit	
1000 Rio Brazos Road, Aztec, NM 87410		th St. France	the to to this	the Oned his For	emoval for closure, submit	
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505		Fe, NM 87505	equired d	For any applica possible for closure, pic. possible for closure, pic. possible for closure, pic. possible for clusters authority's running for clusters.	CD District Office.	
Closed-I	oop System Per	mit or Closu	re Plan	sposal Tookents &	op still have los	
(that only use above ground		f bins and propose	e to implem	em System	Iring the is to use	
		Permit 🔲	Closure	`\	and ha processing	
Instructions: Please submit one application (Fo closed-loop system that only use above ground st	rm C-144 CLEZ) per indi teel tanks or haul-off bins	vidual closed-loop sy and propose to imple	stem request. ement waste r	For any applica emoval for closure, p.e.	contente 4.	
lease be advised that approval of this request does nvironment. Nor does approval relieve the operato	not relieve the operator of r of its responsibility to con	naomity should opera	tions result in	politition of surface wa	ici, gic	
Operator: Nearburg Producing Company			OGRID	#:		
Address: 3300 N A Ste. 120 Midland Tx	: 79705			•	HOBBS OCD	
Facility or well name: Wright # 1		<u> </u>	FOR	RECORD	HOBBS OCD	
API Number: 30-025-29580						
U/L or Qtr/Qtr Section	12Township	17-S Range	37-E_ Co	unty:Lea		
Center of Proposed Design: Latitude					RECEIVED	
Surface Owner: ☐ Federal ☒ State ☐ Private					MEATIRE.	
2.						
	15.17.11 NMAC					
Operation: Drilling a new well Workove	er or Drilling (Applies to	activities which requ	uire prior app	roval of a permit or no	tice of intent) N P&A	
	Bins					
3.			,			
Signs: Subsection C of 19.15.17.11 NMAC ☐ 12"x 24", 2" lettering, providing Operator's	nome site leastion and	amarganay tala n han	a numbara			
Signed in compliance with 19.15.3.103 NM.		emergency telephon	e numbers			
Signed in compitative with 19.19.5.103 NW.						
Closed-loop Systems Permit Application Atta	ichment Checklist: Sul	osection B of 19.15.	17.9 NMAC			
Instructions: Each of the following items mus	t be attached to the appli	ication. Please indi	cate, by a ch	eck mark in the box, t	hat the documents are	
attached. ☑ Design Plan - based upon the appropriate	requirements of 19.15.1	7.11 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						
		_		ot 19.15.17.9 NMAC a	nd 19.15.17.13 NMAC	
Previously Approved Design (attach copy o	• ,	er:				
Previously Approved Operating and Mainte	nance Plan API Numb	oer:				
Waste Removal Closure For Closed-loop Sys						
Instructions: Please indentify the facility or fa facilities are required.	cilities for the disposal o	of liquids, drilling fl	uids and dril	l cuttings. Use attachr	nent if more than two	
Disposal Facility Name:Gandy-Ma	rley Inc	Dienocal	Facility Pern	nit Number - NM	_01_0019	
Disposal Facility Name:CRI	ncy mc	Disposai	Facility Per	nit Number: NA	1.01.0006	
Will any of the proposed closed-loop system op						
Yes (If yes, please provide the information		cuvilles occur on or	m areas mat	will not be used for fu	ture service and operations?	
Required for impacted areas which will not be a			anta of Culos	ation II of 10 15 17 1	2 NIM A C	
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 a						
6. Operator Application Cartification						
Operator Application Certification: I hereby certify that the information submitted	with this application is to	ue accurate and con	onlete to the l	part of my knowledge	and balief	
	with this application is th		-			
Name (Print):Gary Eggleston						
Signature: Jun (Ma)	170		Date:	08-08-13		

Telephone:

garv.eggleston@basicenergyservices.com

e-mail address:

(432) 563-3355

OCD Approval: Permit Application (including closure plan) Closure Plan OCD Representative Signature: Title:	tOR RECOL				
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. <u>Closure Report Regarding Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only:</u> 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.					
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 Yes (If yes, please demonstrate compliance to the items below) No	r 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 operation Site Reclamation (Photo Documentation) Soil Backfilling and Cover Installation Re-vegetation Application Rates and Seeding Technique	AUG 1 0 2013				
10. Operator Closure Certification:	RECEIVED				
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:				