District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, N District III 1000 Rio Brazos Road, Aztec, NN District IV

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

· · · · · · · · · · · · · · · · · · ·	Form C-101 May 27, 2004
Submit to approx	oriate District Office
	MENDED REPORT
2007	

1220 S. St. Francis Dr., Santa Fe, I

APP	<u>LICAT</u>	<u>IONFO</u>	RPERMI	<u> 1 10 D</u>	RILL	<u>., KE-</u>	ENTE	ZR, DI	<u>CEPE</u>	<u>N, P</u>	<u>LUGBA</u>	<u>CK, (</u>	<u>)R AD</u>	D A ZONE	
OperatorName and Address BEPCO, L.P.								001801 ² OĞRID Nur						er	
P.O. BÓX 2760 MIDLAND, TX 79702-2760							³ API Number 30 .015-35121								
³ Prop	ertyCode	Code SProperty N						lame ⁶ Well No.							
17275 Remuda Basin 25 State						1									
° ProposedPool 1 Undesignated Nash Draw (Atoka)						¹⁰ Proposed Pool 2									
⁷ Surface Location															
UL or lot no.	Section 25	Township 23S	Range 29E			rom the North/South line		l l		East/ East	Westline	County Eddy			
* Proposed Bottom Hole Location If Different From Surface															
					om the					East/Westline County					
UL or lot no.	Section	Township	Range	Lou		reetin	om the	North/South line		reet from the		East	westiine	County	
				Ac	ditio	nal We	ellInfo	rmati	on						
11 Work	Type Code		12 Well Type Co				/Rotary				Type Code	15 Ground Level Elevation			
P	****	G			R		S					3060' GL			
¹⁶ M	fultiple	135	¹⁷ Proposed De	pth	Atoka		mation		Unkno	_	ontractor		20 Spud Date		
Depth to Grou	ındwater	133	vv	Distanc	1	earestfres	h water u	vell	UIIKIIO	, WII	Distance from	n nearest	surfacew	ater	
•		350'						nile no			Distance non	ii iicai csi		one in area	
<u>Pit:</u> Liner	: Synthetic	<u>⊠ 12</u> m	nilsthick Clay	☐ Pit Vol	ume:18	000 _{bbls}			ng <u>Metho</u> c						
Closed-Loop System Fresh Water Diesel/OI-based Gas/Air															
²¹ Proposed Casing and Cement Program															
Hole Size Casing Size Casing weight/foot			/foot	Setting Depth			Sacks of Cement			Estimated TOC					
17-1/2"	13-3/8" 54.5				359'			60	604			Surface			
		36#			3321'		10	1060		Surfa	Surface				
8-3/4"	7"		26#			11012'		1835		3000' TS					
6-1/8"	-1/8" 4-1/2" 13.5#			14123		3'		37	375		1064	10646'			
				,											
Describe the proposed program. If this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if necessary. This well bore is currently perforated in the Middle Morrow "A" at 13540-13290' and the Middle Morrow "B" & "C"at 13676-13806'. BEPCO respectfully requests permission to temporarily abandon the Morrow by placing a permanent packer with plug @ 13500'. The Atoka formation will then be perforated at approximately 12500 to 12820' and returned to production. 35 'Cemero on Tep The original drilling pit is still open and will be used for this completion operation.															
²³ I hereby certify that the information given above is true and complete to the best						OIL CONSERVATION DIVISION							ION		
of my knowledge and belief. I further certify that the drilling pit will be constructed according to NMOCD guidelines . a general permit ., or					A							= = • •			
constructed according to NMOCD guidelines , a general permit , or an (attached) alternative OCD-approved plan . Approved by: BRYAN G. ARRANT															
Printed name: ANN MOORE Ann work					Title:						OLOG	070			
Title: PRODUCTION CLERK							al Date:	JUN -	1 1	200 7 E	xpiratio	Date:	JUN 1 1 2008		
E-mail Address: camoorebasspet.com															
	08/2007			432)683	-2277		Condit	ionsof Ar	proval At	ttache					

Arrant, Bryan, EMNRD

From: Arrant, Bryan, EMNRD

Sent: Monday, June 11, 2007 3:32 PM

To: 'camoore@basspet.com'

Subject: FW: REMUDA BASIN 25 STATE # 1

Hi Ann,

Unless have not already done so, please send a C-102 (on a current NMOCD form) that is available on our web site. I need for you to show the Undes. Nash Draw; Atoka Gas Pool. Completely fill the form out. You may write:

"refer to original plat" where the surveyor certification is located.

refer to enginar plat where the barveyor certification is tooked

Pleas call if you have any questions,

Bryan G. Arrant
District II Geologist
New Mexico Oil Conservation Division
1310 West Grand Ave.
Artesia, NM 88210
505-748-1283 Ext. 103

From: Arrant, Bryan, EMNRD

Sent: Wednesday, June 06, 2007 9:08 AM

To: 'camoore@basspet.com'

Subject: REMUDA BASIN 25 STATE # 1

Dear Ann,

In regards to the above noted well, please file this on forms C-101 & C-102. I assume you have addressed the pit issue? Many Thanks,

Bryan G. Arrant

District II Geologist New Mexico Oil Conservation Division 1301 West Grand Ave. Artesia, NM 88210 505-748-1283 Ext. 103