	/				
16. April.07	5/7/17	D. Catanach	17. April 07	PIC	ACLP0710731108
DATE:	SUSPENSE	ENGINEER	LOGGED IN	ТУРЕ	APP NO

ABOVE THIS LINE FOR DIVISION USE ONLY

### NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -1220 South St. Francis Drive, Santa Fe, NM 87505



# ADMINISTRATIVE APPLICATION CHECKLIST

TH	S CHECKLIST IS MA	ANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE
Арр Ііс	DHC-Dowr] PC-Poo[ 	
[1]	[A]	PLICATION - Check Those Which Apply for [A] Location - Spacing Unit - Simultaneous Dedication NSL NSP SD One Only for [B] or [C]
	[B]	Commingling - Storage - Measurement DHC CTB PLC PC OLS OLM
	[C]	Injection - Disposal - Pressure Increase - Enhanced Oil Recovery
	[D]	Other: Specify
[2]	NOTIFICATI [A]	<b>ON REQUIRED TO:</b> - Check Those Which Apply, or Does Not Apply Working, Royalty or Overriding Royalty Interest Owners
	[B]	Offset Operators, Leaseholders or Surface Owner
	[C]	Application is One Which Requires Published Legal Notice
	[D]	Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office
	[E]	For all of the above, Proof of Notification or Publication is Attached, and/or,
	[F]	Waivers are Attached
		URATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE TION INDICATED ABOVE.

# [4] **CERTIFICATION:** I hereby certify that the information submitted with this application for administrative approval is **accurate** and **complete** to the best of my knowledge. I also understand that **no action** will be taken on this application until the required information and notifications are submitted to the Division.

#### Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Print or Type Name

Signature

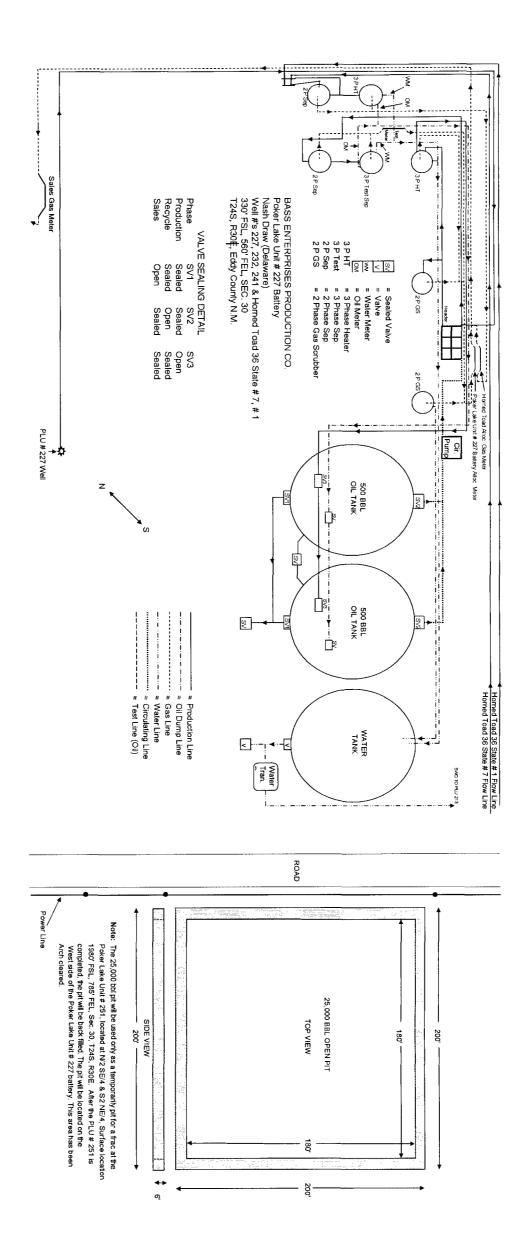
Title

Date

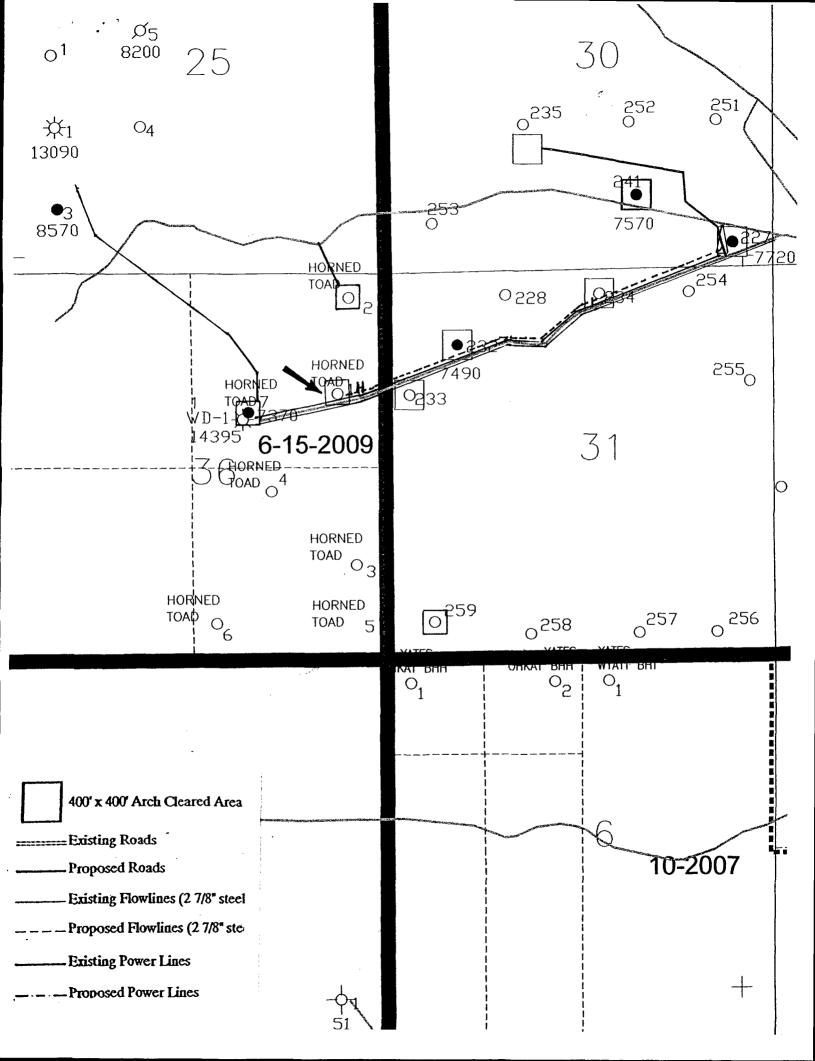
e-mail Address

<u>I: istrict I</u> 16 ?5 N. French Drive, Hobbs, NM 88240 <u>D istrict II</u>		e of New Mexico d Natural Resources D	epartment	Revise	Form C-107-E d June 10, 2003	
1:301 W. Grand Ave, Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410 <u>District IV</u> 1220 S. St Francis Dr, Santa Fe, NM 87505	Brazos Road, Aztec, NM 87410 LIV 1220 S. St Francis Drive application to the Sant office with one convit					
APPLICATION F		OMMINGLING (I		/NERSHIP)		
OPERATOR NAME: BEPCO,		· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	
OPERATOR ADDRESS: <u>P.O. BO2</u> APPLICATION TYPE:	X 2760 MIDLAND	, TX 79702-2760			<i>.</i>	
Pool Commingling     Lease Commingling	g X Pool and Lease Com	umingling X Off-Lease	Storage and Measurer	nent (Only if not Surface Co	mmingled)	
LEASE TYPE: Fee X	State 🗌 Fede			DI () 275		
Is this an Amendment to existing Orde Have the Bureau of Land Management X Yes □ No					ningling	
		L COMMINGLING with the following inf				
(1) Pool Names and Codes	Gravities / BTU of Non-Commingled Production	Calculated Gravities / BTU of Commingled Production		Calculated Value of Commingled Production	Volumes	
Corral Canyon, NW (Delaware) - 96		41.84			20 bbls/da	
Nash Draw (Delaware, BS, Avalon)		41.84			80 bbls/day	
		t				
<ul> <li>(2) Are any wells producing at top allowa</li> <li>(3) Has all interest owners been notified l</li> </ul>		onosed commingling?	X Yes □ No			
<ul> <li>(2) Are any wells producing at top allowa</li> <li>(3) Has all interest owners been notified I</li> <li>(4) Measurement type: X Metering [</li> <li>(5) Will commingling decrease the value</li> </ul>	by certified mail of the pr Other (Specify) of production? Yes	☑ No If #yes#, descr		ing should be approved		
<ul> <li>(3) Has all interest owners been notified I</li> <li>(4) Measurement type: X Metering [</li> <li>(5) Will commingling decrease the value</li> </ul>	by certified mail of the pr Other (Specify) of production? Yes (B) LEAS		ibe why comming	ing should be approved		
<ul> <li>(3) Has all interest owners been notified I</li> <li>(4) Measurement type: X Metering [</li> </ul>	by certified mail of the production? (B) LEAS Please attach sheets Supply? Yes N y certified mail of the production (B) LEAS	No If #yes#, descr SE COMMINGLINC s with the following inf	ibe why comming			
<ul> <li>(3) Has all interest owners been notified I</li> <li>(4) Measurement type: X Metering [</li> <li>(5) Will commingling decrease the value</li> <li>(1) Pool Name and Code.</li> <li>(2) Is all production from same source of</li> <li>(3) Has all interest owners been notified by</li> </ul>	by certified mail of the pr Other (Specify) of production? Yes (B) LEAS Please attach sheets Supply? Yes N y certified mail of the pro Other (Specify)	No If #yes#, descr SE COMMINGLINC s with the following inf No posed commingling?	ibe why comming i ormation			
<ul> <li>(3) Has all interest owners been notified I</li> <li>(4) Measurement type: X Metering [</li> <li>(5) Will commingling decrease the value</li> <li>(1) Pool Name and Code.</li> <li>(2) Is all production from same source of</li> <li>(3) Has all interest owners been notified by</li> <li>(4) Measurement type: A Metering A Me</li></ul>	by certified mail of the pr Other (Specify) of production? Yes (B) LEAS Please attach sheets Supply? Yes N y certified mail of the pro Other (Specify) (C) POOL and	No If #yes#, descr SE COMMINGLINC s with the following inf	ibe why comming ormation			
<ul> <li>(3) Has all interest owners been notified I</li> <li>(4) Measurement type: X Metering [</li> <li>(5) Will commingling decrease the value</li> <li>(1) Pool Name and Code.</li> <li>(2) Is all production from same source of</li> <li>(3) Has all interest owners been notified by</li> </ul>	by certified mail of the pr Other (Specify) of production? Yes (B) LEAS Please attach sheets Supply? Yes N y certified mail of the pro Other (Specify) (C) POOL and	No If #yes#, descr SE COMMINGLINC s with the following inf No posed commingling?	ibe why comming ormation			
<ul> <li>(3) Has all interest owners been notified I</li> <li>(4) Measurement type: X Metering [</li> <li>(5) Will commingling decrease the value</li> <li>(1) Pool Name and Code.</li> <li>(2) Is all production from same source of</li> <li>(3) Has all interest owners been notified by</li> <li>(4) Measurement type: Metering [</li> <li>(1) Complete Sections A and E.</li> </ul>	by certified mail of the pr Other (Specify) of production? Yes (B) LEAS Please attach sheets Supply? Yes N y certified mail of the pro Other (Specify) (C) POOL and Please attach sheets D) OFF-LEASE STO	No If #yes#, descr SE COMMINGLING s with the following inf No posed commingling? LEASE COMMING s with the following inf DRAGE and MEASU	ibe why comming ormation			
<ul> <li>(3) Has all interest owners been notified I</li> <li>(4) Measurement type: X Metering [</li> <li>(5) Will commingling decrease the value</li> <li>(1) Pool Name and Code.</li> <li>(2) Is all production from same source of</li> <li>(3) Has all interest owners been notified by</li> <li>(4) Measurement type: Metering [</li> <li>(1) Complete Sections A and E.</li> </ul>	by certified mail of the pr Other (Specify) of production? Yes (B) LEAS Please attach sheets Supply? Yes N y certified mail of the pro- Other (Specify) (C) POOL and Please attach sheets D) OFF-LEASE STO Please attached shee Supply? Yes N	No If #yes#, descr SE COMMINGLING s with the following inf No posed commingling? LEASE COMMING s with the following inf DRAGE and MEASU ts with the following in	ibe why comming ormation			
<ul> <li>(3) Has all interest owners been notified I</li> <li>(4) Measurement type: X Metering [</li> <li>(5) Will commingling decrease the value</li> <li>(1) Pool Name and Code.</li> <li>(2) Is all production from same source of</li> <li>(3) Has all interest owners been notified by</li> <li>(4) Measurement type: Metering [</li> <li>(4) Measurement type: Metering [</li> <li>(1) Complete Sections A and E.</li> <li>(1) Is all production from same source of</li> <li>(2) Is all production from same source of</li> <li>(1) Complete Sections A and E.</li> </ul>	by certified mail of the pr Other (Specify) of production? Yes (B) LEAS Please attach sheets Supply? Yes N y certified mail of the pro Other (Specify) (C) POOL and Please attach sheets D) OFF-LEASE STO Please attached shee supply? Yes N Please attached shee Supply? Yes N Please attached shee Supply? Yes N Please Attached shee Supply? Yes N Please Attached shee	No If #yes#, descr SE COMMINGLINC s with the following inf No posed commingling? LEASE COMMING s with the following inf ORAGE and MEASU ts with the following in No RMATION (for all ap	ibe why comming ormation	lo		
<ul> <li>(3) Has all interest owners been notified I</li> <li>(4) Measurement type: X Metering [</li> <li>(5) Will commingling decrease the value</li> <li>(1) Pool Name and Code.</li> <li>(2) Is all production from same source of</li> <li>(3) Has all interest owners been notified by</li> <li>(4) Measurement type: Metering [</li> <li>(4) Measurement type: Metering [</li> <li>(1) Complete Sections A and E.</li> <li>(1) Is all production from same source of</li> <li>(2) Is all production from same source of</li> <li>(1) Complete Sections A and E.</li> </ul>	by certified mail of the pr Other (Specify) of production? Yes (B) LEAS Please attach sheets Supply? Yes N y certified mail of the pro Other (Specify) (C) POOL and Please attach sheets D) OFF-LEASE STO Please attached sheet supply? Yes N Please attached sheets DDITIONAL INFOF Please attach sheets ding legal location. all well and facility locat	No If #yes#, descr SE COMMINGLINC s with the following inf No posed commingling? LEASE COMMING s with the following inf ORAGE and MEASU ts with the following in No RMATION (for all appresent)	ibe why comming ormation	lo 		
<ul> <li>(3) Has all interest owners been notified I</li> <li>(4) Measurement type: X Metering [</li> <li>(5) Will commingling decrease the value</li> <li>(1) Pool Name and Code.</li> <li>(2) Is all production from same source of</li> <li>(3) Has all interest owners been notified by</li> <li>(4) Measurement type: Metering</li> <li>(4) Measurement type: Metering</li> <li>(1) Complete Sections A and E.</li> <li>(1) Is all production from same source of</li> <li>(2) Is all production from same source of</li> <li>(1) Complete Sections A and E.</li> <li>(1) Is all production from same source of</li> <li>(2) Include proof of notice to all interest of</li> <li>(2) A plat with lease boundaries showing</li> <li>(3) Lease Names, Lease and Well Number</li> </ul>	by certified mail of the pr Other (Specify) of production? Yes (B) LEAS Please attach sheets Supply? Yes N y certified mail of the pro- Other (Specify) (C) POOL and Please attach sheets D) OFF-LEASE STO Please attached sheet supply? Yes N Please attached sheet Supply? Yes N Please attach sheets DDITIONAL INFOF Please attach sheets ding legal location. all well and facility locat rs, and API Numbers.	No If #yes#, descr SE COMMINGLINC s with the following inf No sposed commingling? LEASE COMMING s with the following inf ORAGE and MEASU ts with the following inf No RMATION (for all approximation of the following inf ions. Include lease numb the best of my knowledge and the following inf	ibe why comming ormation	lo		
<ul> <li>(3) Has all interest owners been notified I</li> <li>(4) Measurement type:  Metering [</li> <li>(5) Will commingling decrease the value</li> <li>(1) Pool Name and Code.</li> <li>(2) Is all production from same source of</li> <li>(3) Has all interest owners been notified by</li> <li>(4) Measurement type:  Metering [</li> <li>(4) Measurement type:  Metering [</li> <li>(1) Complete Sections A and E.</li> <li>(1) Is all production from same source of</li> <li>(2) Include proof of notice to all interest of</li> <li>(2) Include proof of notice to all interest of</li> <li>(1) A schematic diagram of facility, inclu</li> <li>(2) A plat with lease boundaries showing</li> <li>(3) Lease Names, Lease and Well Numbe</li> <li>1 hereby certify that the information above i</li> <li>SIGNATURE:</li></ul>	by certified mail of the pr Other (Specify) of production? Yes (B) LEAS Please attach sheets Supply? Yes N y certified mail of the pro- Other (Specify) (C) POOL and Please attach sheets D) OFF-LEASE STO Please attached sheets Supply? Yes N Please attached sheets DDITIONAL INFOF Please attach sheets ding legal location. all well and facility locat rs, and API Numbers. S true and complete to the C TITLE:	No If #yes#, descr SE COMMINGLINC s with the following inf No posed commingling? LEASE COMMING s with the following inf DRAGE and MEASU ts with the following in No RMATION (for all ap s with the following inf ions. Include lease numb	ibe why comming ormation	lo S) ate lands are involved. DATE: 04/1		
<ul> <li>(3) Has all interest owners been notified I</li> <li>(4) Measurement type: ∑ Metering [</li> <li>(5) Will commingling decrease the value</li> <li>(1) Pool Name and Code.</li> <li>(2) Is all production from same source of</li> <li>(3) Has all interest owners been notified by</li> <li>(4) Measurement type: ☐ Metering ☐</li> <li>(4) Measurement type: ☐ Metering ☐</li> <li>(1) Complete Sections A and E.</li> <li>(1) Is all production from same source of</li> <li>(2) Is all production from same source of</li> <li>(1) Complete Sections A and E.</li> <li>(1) Is all production from same source of</li> <li>(2) Include proof of notice to all interest of</li> <li>(4) A schematic diagram of facility, inclu</li> <li>(2) A plat with lease boundaries showing</li> <li>(3) Lease Names, Lease and Well Number</li> </ul>	by certified mail of the pr Other (Specify) of production? Yes (B) LEAS Please attach sheets Supply? Yes N y certified mail of the pro Other (Specify) (C) POOL and Please attach sheets D) OFF-LEASE STO Please attached sheets Supply? Yes N Please attached sheets D) OFF-LEASE STO Please attached sheets Supply? Yes N Please attached sheets D) DITIONAL INFOF Please attach sheets ding legal location. all well and facility locat rs, and API Numbers. s true and complete to the C C RE	No If #yes#, descr SE COMMINGLINC s with the following inf No sposed commingling? LEASE COMMING s with the following inf ORAGE and MEASU ts with the following inf No RMATION (for all approximation of the following inf ions. Include lease numb the best of my knowledge and the following inf	ibe why comming ormation	lo		

, ·



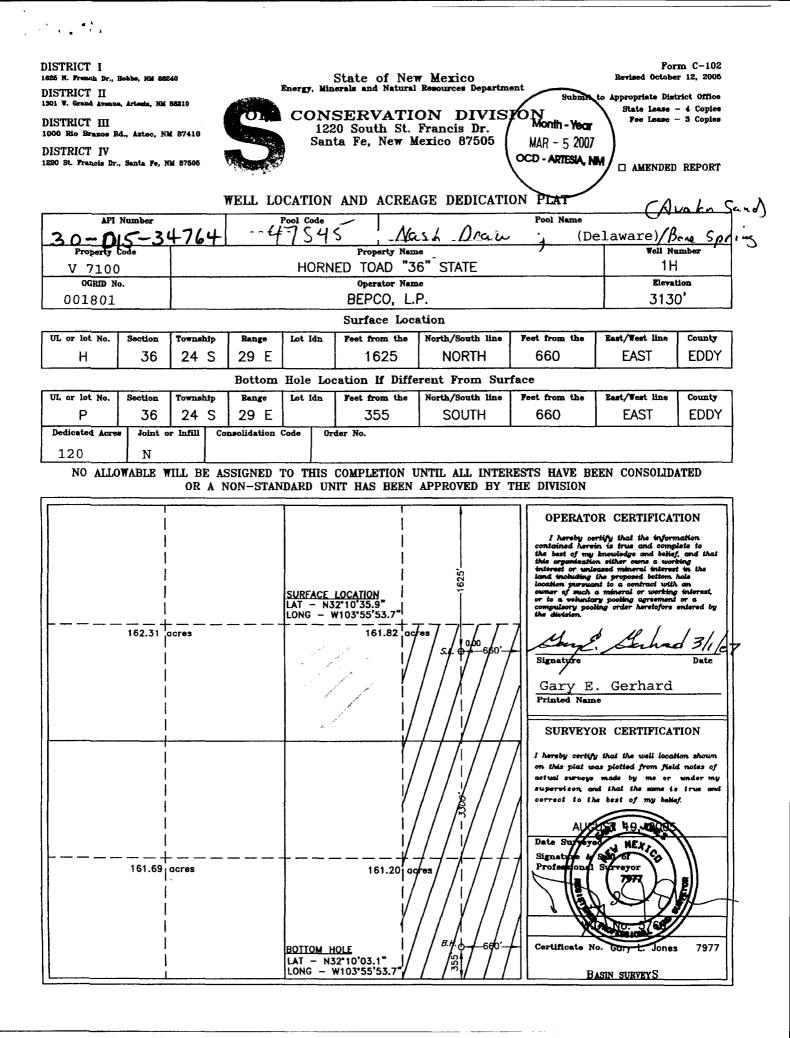
**4** 

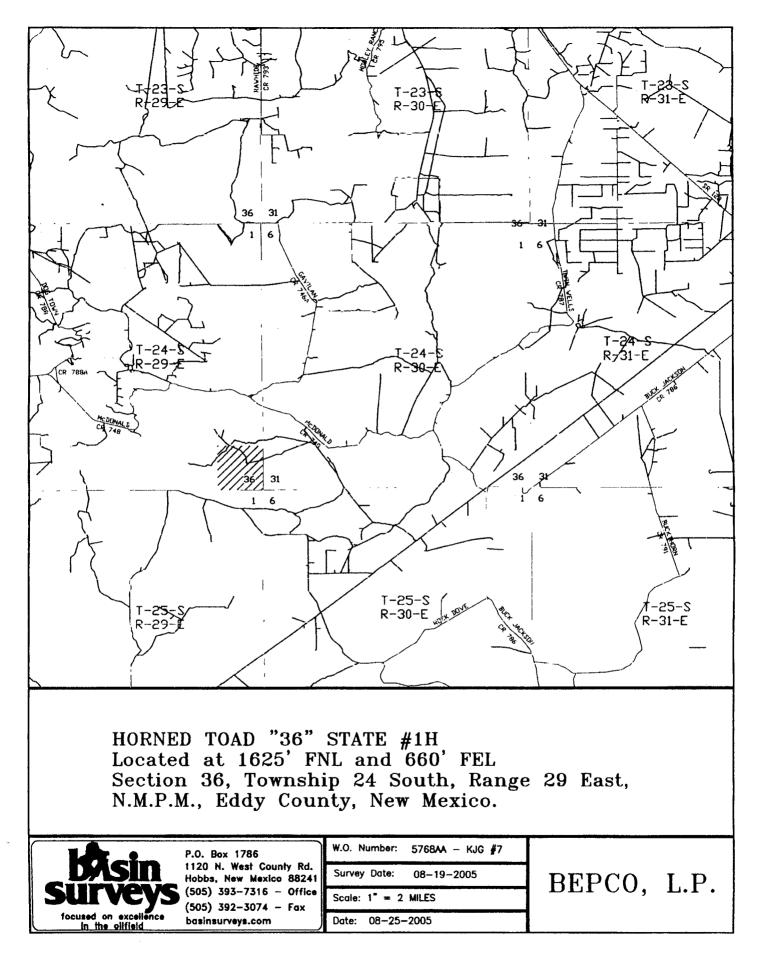


District 1					_		· · ·		$\frown$			
1625 N. French Dr., Hobbs, NM 88240 District II					of New ls and 1	/ Mexic Natural I	o Respure	estonin - Yer		Form C-101 May 27, 2004		
1301 w. Grand Avenue, Artesia, NM 88210					Oil Cons			100	5 2000	· ·	oriate District Office	
1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 Sc					ith St.	Francis I M 87505	Dr.	- ARTESIA, MA		MENDED REPORT		
		-									DA ZONE	
APPI	LICATI	<u>ON FC</u>	DR PERMIT	and Addre	<u>KILL, KE-1</u> 85	<u>ente</u>	<u>R, DEE</u>	PEN,	PLUGBAC	<sup>2</sup> OGRID Numbe	* 001801	
BEPCO, L.P. P. O. Box 2760		Midland, Texas 79702						<sup>3</sup> API Number				
	erty Code		1	<sup>5</sup> Property Nam			ame 30 - <b>OIS</b> -			• 34764 * Well No.		
35100			.l	Toad 36 State						1H		
Vash-	Diâu	، Del	<sup>9</sup> Proposed Pool 1 aware / B • •	5000	n CAvo ku	Send	Λ		<sup>10</sup> Propo	sed Pool 2		
	<u>///</u>	7			<sup>7</sup> Surface	Locati	on		***************************************			
UL or lot no.	Section	Township	, v	Lot 1	dn Feet fro	m the	North/South	line	Feet from the	East/West line	County	
Н	36	245			1625	l	North		660	East	Eddy	
UL or lot no.	Section	Township		Sed Botte	om Hole Locat		North/South		Feet from the	East/West line	County	
P	36	24S	29E		355		Soutl		660	East	Eddy	
11 Work	Type Code		<sup>12</sup> Well Type Co		ditional We		rmation	<sup>14</sup> L e	ase Type Code	<sup>15</sup> Gro	und Level Elevation	
N			_O	10	R	Rotary		S		31:	3130' GL	
No <sup>16</sup> N	fultiple	8	<sup>17</sup> Proposed Dep 444' MD 5542'		<sup>18</sup> Forr Delawa				Contractor e Drilling		<sup>20</sup> Spud Date 03/2007	
Depth to Grou	indwater	150'	1	Distance	e from nearest fresl	h water w	ell / O		Distance from nearest sur			
Pit: Liner	Synthetic	X 12 1	mils thick Clay	Pit Vol	umel 1500 bbls		L/Z III Drilling M	<u>iles</u> Aethod:	1		0 11105	
	d-Loop Syst						Fresh Wate	er 🛛 Bri	ne X Diesel/Oi	1-hased Gast	Air 🗌	
			21	Propos	sed Casing a	nd Cei	ment Pro	ogram				
Hole S	lize	с	asing Size		g weight/foot		etting Dept		Sacks of Cer	nent	Estimated TOC	
14-3/4"		11-3	3/4"	42#		857' MD			475		urface	
11"			5/8"	32#		3367' MD 8644' MD			750			
		5-1	<u>/2"</u>	17#		0044	4 WID		730		940'	
7-7/8"								····				
						L						
<sup>22</sup> Describe the Describe the SURFA	blowout pre ACE IS O	vention pro	If this application is ogram, if any. Use is BY THE STATE hodox, bottom-h	additional s	heets if necessary	,						
<sup>22</sup> Describe the Describe the I SURFA Surface As sta TVD a	ACE IS ON ACE IS ON a location ated in the	vention pro WNED B is unorth the atta uth of 1	ogram, if any. Use a BY THE STATE hodox, bottom-h ached drilling	OF NEV OF NEV nole is or plan t ngle of	heets if necessary / MEXICO. AT thodox. his well will 13.48°, and	TACHE be a a bott	ED IS A D horizon tom hole	RILLING tal wei e targe	G PROGNOS II with KOF t of 8644' I	IS AND A BO 9 of approx MD (lateral		
<sup>22</sup> Describe the Describe the I SURFA Surface As sta TVD a 3300'	ACE IS ON ACE IS ON a location ated in f an azimi ) TVD 5	vention pro WNED B is unorth the atta uth of 1 542'. S	ogram, if any. Use a BY THE STATE hodox, bottom-h ached drilling 180°, build ar see attached	OF NEW nole is or plan t ngle of directio	MEXICO AT MEXICO AT thodox his well will 13.48°, and nal plan and 5 3 58	TACHE be a a bott	ED IS A D horizon tom hole int drillin	RILLING tal we targe ng plar	3 PROGNOS II with KOF t of 8644' h for details	IS AND A BO 9 of approx MD (lateral	P DIAGRAM. imately 5077' displacement	
<sup>22</sup> Describe the Describe the I SURFA Surface As sta TVD a 3300'	ACE IS ON e location ated in t an azimi ) TVD 5 rtify that the edge and bel according t	wention pro WNED B is unorth the atta uth of 1 542'. S : informatic ief. I furth to NMOCI	bogram, if any. Use a BY THE STATE hodox, bottom-h ached drilling 180°, build ar bee attached MSL on given above is tr her certify that the D guidelines $\square$ , a	OF NEW nole is or plan t ngle of directio	heets if necessary MEXICO. AT thodox. his well will 13.48°, and nal plan and backson 5 3 58 splete to the best it will be	TACHE be a a bott	ED IS A D horizon tom hole int drillin	RILLING Ital wei e targe ng plar <u>PIL CO</u>	3 PROGNOS II with KOF t of 8644' M for details <u>NSERVAT</u>	IS AND A BO P of approx MD (lateral	P DIAGRAM. imately 5077' displacement	
<sup>22</sup> Describe the Describe the I SURFA Surface As sta TVD a 3300' <sup>23</sup> I hereby ce of my knowle constructed an (attached	ACE IS ON a location ated in 1 an azimi ) TVD 5 rtify that the according t ) alternativ	vention pro WNED B is unorth the atta uth of 1 542'. S e information lief. I furth to NMOCI re OCD-ap	bogram, if any. Use a BY THE STATE hodox, bottom-h ached drilling 180°, build ar isee attached MSL on given above is tr ter certify that the D guidelines $\square$ , a oproved plan $\square$ .	OF NEW nole is or plan t ngle of directio	heets if necessary MEXICO. AT thodox. his well will 13.48°, and nal plan and backson 5 3 58 splete to the best it will be	TACHE be a a bott d 8 po	ED IS A D horizon tom hole int drillin	RILLING Ital wei e targe ng plar <u>PIL CO</u>	B PROGNOS II with KOF t of 8644' M for details NSERVAT	IS AND A BO P of approx MD (lateral TON DIVIS	P DIAGRAM. imately 5077' displacement	
<sup>22</sup> Describe the Describe the I SURFA Surface As sta TVD a 3300' <sup>23</sup> I hereby ce of my knowle constructed an (attached Printed name	ACE IS ON e location ated in t an azimi ) TVD 5 rtify that the edge and bel according t ) alternativ	wention pro WNED B is unorth the atta uth of 1 542'. S information is information is furth to NMOCI re OCD-ap	ogram, if any. Use a BY THE STATE hodox, bottom-h ached drilling 180°, build ar isee attached NSL on given above is tr ter certify that the D guidelines A, a oproved plan . s	OF NEW nole is or plan t ngle of directio	heets if necessary MEXICO. AT thodox. his well will 13.48°, and nal plan and backson 5 3 58 splete to the best it will be	TACHE be a a bott d 8 po Approv	ED IS A D horizon tom hole int drillin C ved by:	RILLING Ital wei e targe ng plar <u>PIL CO</u>	B PROGNOS II with KOF t of 8644' h for details NSERVAT SRYAN G. DISTRICT	IS AND A BO of approx MD (lateral TON DIVIS ARRANT TI GEOLO	P DIAGRAM. imately 5077' displacement	
<sup>22</sup> Describe the Describe the I SURFA Surface As sta TVD a 3300' <sup>23</sup> I hereby ce of my knowle constructed an (attached Printed name Title: Ad	ACE IS ON a location ated in ( an azim) ) TVD 5 rtify that the according t ) alternativ : Annette ministrativ	vention pro WNED B is unorth the atta uth of 1 542'. S e informatic lief. I furth to NMOCI re OCD-ap e Childers ve Assist	ached drilling ached drilling 180°, build ar iee attached MSC on given above is tr ter certify that the D guidelines approved plan	OF NEW nole is or plan t ngle of directio	heets if necessary MEXICO. AT thodox. his well will 13.48°, and nal plan and backson 5 3 58 splete to the best it will be	TACHE be a a bott d 8 po Approv	ED IS A D horizon tom hole int drillin C ved by:	RILLING tal we targe ng plar <u>PIL CO</u> I	B PROGNOS II with KOF t of 8644' h for details NSERVAT SRYAN G. DISTRICT	IS AND A BO P of approx MD (lateral TON DIVIS	P DIAGRAM. imately 5077' displacement	
<ul> <li><sup>22</sup> Describe the base of the</li></ul>	ACE IS ON a location ated in ( an azim) ) TVD 5 rtify that the according t ) alternativ : Annette ministrativ	vention pro WNED B is unorth the atta uth of 1 542'. S e informatic lief. I furth to NMOCI re OCD-ap e Childers ve Assist	ogram, if any. Use a BY THE STATE hodox, bottom-h ached drilling 180°, build ar isee attached NSL on given above is tr ter certify that the D guidelines A, a oproved plan . s	Additional s OF NEV nole is or plan t ngle of directio ue and com drilling p general p	theets if necessary / MEXICO. AT thodox. his well will 13.48°, and nal plan and 5.358 uplete to the best it will be ermit $\Box$ , or	TACHE be a a bott d 8 po Approv Title: Approv	ED IS A D horizon tom hole int drillin C ved by:	RILLING tal we targe ng plar <u>DIL CO</u> H MAR	B PROGNOS II with KOF t of 8644' M for details NSERVAT BRYAN G. DISTRICT	IS AND A BO of approx MD (lateral TON DIVIS ARRANT TI GEOLO	P DIAGRAM. imately 5077' displacement	

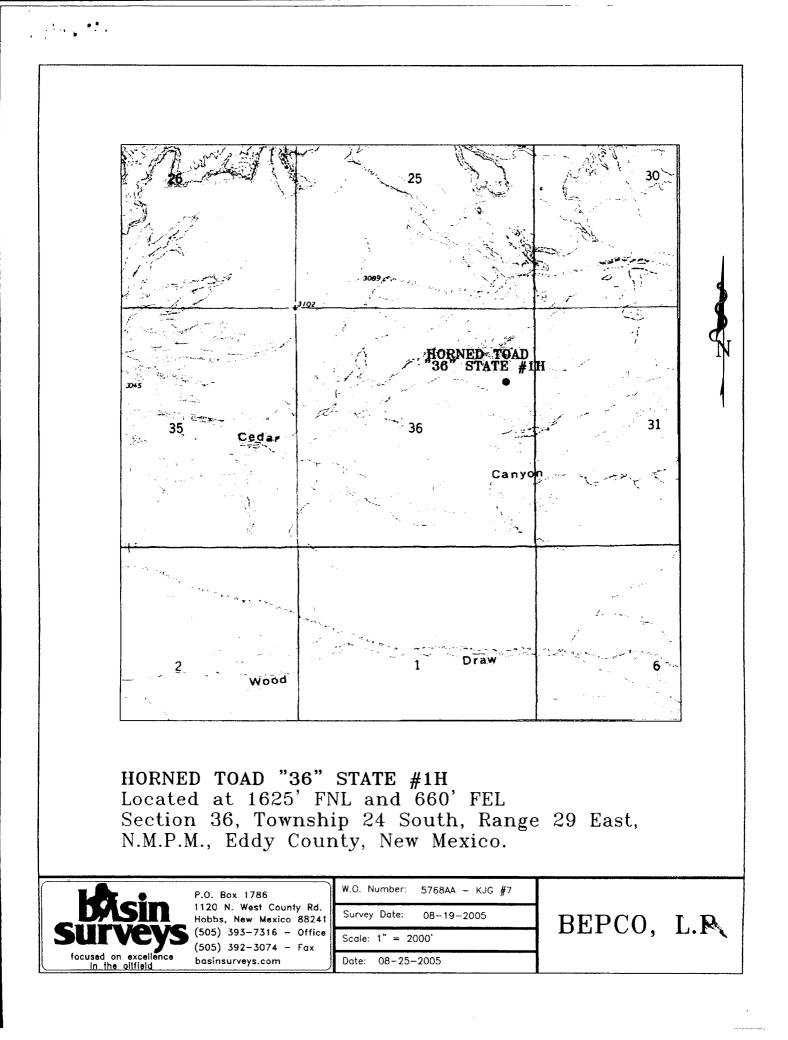
•

••





\_\_\_\_\_



DISTRICT 1 1625 N. French Dr., Hobbs, NM 88240 DISTRICT II

.

811 South First, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT IV 2040 South Pacheco, Santa Fe, NM 87505 State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-102 Revised March 17, 1999

Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

.

### OIL CONSERVATION DIVISION

2040 South Pacheco

Santa Fe, New Mexico 87504-2088

□ AMENDED REPORT

### WELL LOCATION AND ACREAGE DEDICATION PLAT

	······································					Code Pool Name						
1	30-015-33929 475											
Property Co		121	4/3							Vell N	Well Number	
001796				Property Name POKER LAKE UNIT						227		
OGRID No.										Eleva		
001801			PASS	Operator Name BASS ENTERPRISES PRODUCTION COMPANY						321		
BASS				LINIEN							1	
				Surface Location								
UL or lot No.	Section	Townshi	p Range	Lot Idn	Feet fro	m the	North/South line	1	eet from the	East/West line	County	
P	30	24 S 30 E		330		SOUTH	560		EAST	EDDY		
<u></u> _	Bottom Hole Location If Different From					erent From Sur	fa	ce		•		
UL or lot No.	Section	Townshi	p Range	Lot Idn	Feet fro	m the	North/South line	Π	eet from the	East/West line	County	
Dedicated Acres	Joint o	ı r Infill	Consolidation	LCode 0	 Drder No.		<b>I</b>	<u>I</u>		L		
40	I				-							
L	<u> </u>											
NO ALLO	WABLE V						UNTIL ALL INTE APPROVED BY			SEN CONSOLIDA	ATED	
F						DEEN	AFFROVED DI		E DIVISION			
									OPERATO	OR CERTIFICAT	TION	
	1			1		ļ			/ have h	y certify the the in		
	1					1			1	n is true and compl		
	1					ļ			best of my know	vledge and belief.		
										0		
						1			il!!!!			
LOT 1 40.52 acre	LOT 1 40.52 acres 40.62 acres		40.72 acres		40.72 ocres		Signature		men			
1	· +			40.72 ocres		-+-			W.R. DANNELS			
						1			Printed Nam			
						1				I DRILLING SUP	т	
						1			Title	DIVILLING SOL	<u>'</u>	
						1	1		12/28/04			
	1					Í			Date	+		
LOT 2 40.63 gcre	•	40	.63 acres	40.71		i						
	ł			40.71 ocres			40.71 acres		SURVEIC	OR CERTIFICAT	CERTIFICATION	
11	i			1		i				y that the well locat		
	I					i			-	as plotted from field made by me or		
						i			4	made by me or ad that the same is		
	i			1		i			correct to th	e best of my belie	<i>t.</i>	
11	1										,	
LOT 3	1					1				MBER 24, 200	4	
40.65 acre			.65 ocres	4	0.69 acres	1	40.69 acres		Date Surveye Signature	Saal and		
LOT 4	·			T	0.68 acres	- +/	7 40.58 ocres		Professional	Rurver		
40.56 acre	15			1				X			$\sum  $	
					132°10'55.9 W103°54'5			//		JACON T	רייע	
						ΞY	3/21/2.0 13/ 32/21	/1	12/24		1	
						[/	///////////////////////////////////////	Λ	a v		5	
						V,	560	/ /	Certificade N	. Gory L. Janes	7977	
						l/	///////	/]	Cereman N			
L	I			<u> </u>		<u> </u>	208.9:1-1-1-13205	.6		ASIN: SURVEY.S		

FAX (432) 687-0329

7 6 0 1

(432) 683-2277

April 11, 2007

Re: Application for Surface Commingling And Off Lease Storage Horned Toad "36" State #1 1 Eddy County, New Mexico FILE: 100-WF: INTOWNERLTR.DOC

Crown Oil Partners 731 W. Wadley, Bldg L, Suite 200 Midland, Texas 79710

Dear Interest Owner:

This letter and attached copy of our Application for Surface Commingling and Off Lease Storage is to notify you, as interest owner, that BEPCO, L. P. is petitioning the State of New Mexico Oil Conservation Division and The Bureau of Land Management for Surface Commingling and Off Lease Storage. The above captioned well's production will be separately metered before commingling production at the Poker Lake Unit #227 Battery.

If you should have any questions or require additional information, please contact Ann Moore at the above letterhead address or via email at camoore@basspet.com.

Sincerely,

? moore

Ann Moore Production Clerk

cam

## Catanach, David, EMNRD

From: Catanach, David, EMNRD

Sent: Monday, April 23, 2007 1:17 PM

To: 'camoore@basspet.com'

Subject: Surface Commingling

Hi Ann,

I'm currently reviewing your application to surface commingle the Horned Toad "36" State No. 1 at the Poker Lake 227 Battery. I've got a question.

Is the interest ownership exactly the same between the Horned Toad "36" State Wells No. 1 and 7? If it is common ownership, I presume that the

production from these two wells will be combined and then measured? If the interest is not common between these two wells, they must be metered separately before being commingled.

. . . .

Thanks for the help.

David Catanach Engineer

(505) 476-3466



# NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON Governor Joanna Prukop Cabinet Secretary Mark E. Fesmire, P.E. Director Oil Conservation Division

#### **COMMINGLING ORDER PLC-275**

Bass Enterprises Production Company P.O. Box 2760 Midland, Texas 79702

Attention: Ms. Cindi Goodman

The above-named company is hereby authorized to surface commingle Northwest Corral Canyon-Delaware (Oil - 96464) and Nash Draw-Delaware (Oil – 47545) Pool production from the followingdescribed Federal and State leases located in Eddy County, New Mexico:

Lease:	Poker Lake Unit
Description*:	SE/4 SE/4 of Section 30, Township 24 South, Range 30 East, NMPM;
Weller	Poker Lake Unit Well No. 227 (API No. 30-015-33929) Unit P

Wells: Poker Lake Unit Well No. 227 (API No. 30-015-33929) Unit P, Nash Draw-Delaware Pool

Lease: Horned Toad "36" State Lease Description: SW/4 NE/4 of Section 36, Township 24 South, Range 29 East, NMPM;

Wells: Horned Toad "36" State Well No. 7 (API No. 30-015-34347) Unit G, Northwest Corral Canyon-Delaware Pool

Due to the diversity of ownership between the wells, production from each well shall be separately metered prior to commingling.

Production shall be commingled and stored at the Poker Lake Unit Well No. 227 Tank Battery located in Unit P of Section 30, Township 24 South, Range 30 East, NMPM, Eddy County, New Mexico.

It is the responsibility of the producer to notify the transporter of this commingling authority. The operator shall notify the Artesia District Office of the Division upon commencement of commingling operations.

\*(The Poker Lake Unit, originally approved by Division Order No. R-153 dated May 1, 1952, originally contained approximately 68,991 acres. For purposes of this surface commingling order, only that acreage currently dedicated to the Poker Lake Unit Well No. 227 is listed.)

Oil Conservation Division \* 1220 South St. Francis Drive \* Santa Fe, New Mexico 87505 Phone: (505) 476-3440 \* Fax (505) 476-3462 \* <u>http://www.emnrd.state.nm.us</u> Bass Enterprises Production Company Commingling Order PLC-275 March 6, 2006 Page 2

Done, at Santa Fe, New Mexico on this 6th day of March, 2006.

esmire by DRC

MARK E. FESMIRE, P.E., Division Director

MEF/drc

cc: Oil Conservation Division – Artesia Bureau of Land Management-Carlsbad State Land Office-Oil & Gas Division Case No. 13699 Order No. R-12548 Page 4

### TOWNSHIP 22 SOUTH, RANGE 26 EAST, NMPM Section 15: S/2

(m) The Malaga-Morrow Gas Pool (Pool Code 80920) in Eddy County, New Mexico is hereby extended to include:

TOWNSHIP 24 SOUTH, RANGE 28 EAST, NMPM Section 21: W/2

(n) The Nash Draw-Delaware/Bone Spring (Avalon Sand) Pool (**Pool Code** 47545) in Eddy County, New Mexico is hereby extended to include:

TOWNSHIP 24 SOUTH, RANGE 29 EAST, NMPM Section 36: NE/4

(0) The West Parkway-Atoka Gas Pool (**Pool Code 82560**) in Eddy County, New Mexico is hereby extended to include:

> TOWNSHIP 19 SOUTH, RANGE 29 EAST, NMPM Section 32: W/2

(p) The Penasco Draw-Morrow Gas Pool (**Pool Code 82770**) in Eddy County, New Mexico is hereby extended to include:

> TOWNSHIP 18 SOUTH, RANGE 24 EAST, NMPM Section 35: N/2

(q) The Sulphate Draw-Wolfcamp Gas Pool (**Pool Code 85780**) in Eddy County, New Mexico is hereby extended to include:

TOWNSHIP 24 SOUTH, RANGE 27 EAST, NMPM Section 26: E/2

### IT IS FURTHER ORDERED THAT:

(1) Pursuant to Section 70-2-18, NMSA, 1978, an operator of any well that, by virtue of any of the above pool extensions, is subject to pool rules providing for spacing or proration units larger than the one presently dedicated thereto, shall have 60 days from the effective date of this order to file Form C-102 dedicating a standard unit for the pool to that well or to obtain a non-standard unit approved by the Division. Pending such compliance, the well shall receive a maximum allowable in the same proportion to a standard allowable for the pool that the acreage dedicated to the well bears to a standard unit for the pool. Failure to file Form C-102 dedicating a standard unit to the well or to obtain a non-standard unit approved by the Division within that 60day period shall subject the well to cancellation of allowable.



# NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON Governor Joanna Prukop Cabinet Secretary Mark E. Fesmire, P.E. Director Oil Conservation Division

### COMMINGLING ORDER PLC-275-A

BEPCO, L.P. P.O. Box 2760 Midland, Texas 79702-

Attention: Ms. Ann Moore 🗸

The above-named company is hereby authorized to surface commingle Northwest Corral Canyon-Delaware (Oil - 96464) and Nash Draw-Delaware/Bone Spring (Avalon Sand) Pool (Oil – 47545) Pool production from the following-described Federal and State leases located in Eddy County, New Mexico:

Lease: Description*	Poker Lake Unit : SE/4 SE/4 of Section 30, Township 24 South, Range 30 East, NMPM;
Wells:	Poker Lake Unit Well No. 227 (API No. 30-015-33929) Unit P, Nash Draw-Delaware/Bone Spring (Avalon Sand) Pool
Lease: Description:	Horned Toad "36" State Lease S/2 NE/4 & E/2 SE/4 of Section 36, Township 24 South, Range 29 East, NMPM;
Wells:	Horned Toad "36" State Well No. 7 (API No. 30-015-34347) Unit G, Northwest Corral Canyon-Delaware Pool & Nash Draw-Delaware/Bone Spring (Avalon Sand) Pool
/	Horned Toad "36" State Well No. 1H (API No. 30-015-34764) Nash Draw-Delaware/Bone Spring (Avalon Sand) Pool

Production shall be allocated as follows:

Production from the Horned Toad "36" State Wells No. 1H and 7 may be combined and the resulting production stream shall be measured prior to commingling.

Production from the Poker Lake Unit Well No. 227 shall be separately measured prior to commingling.

Production shall be commingled and stored at the Poker Lake Unit Well No. 227 Tank Battery located in Unit P of Section 30, Township 24 South, Range 30 East, NMPM, Eddy County, New Mexico.

It is the responsibility of the producer to notify the transporter of this commingling authority. The operator shall notify the Artesia District Office of the Division upon commencement of commingling operations.

\*(The Poker Lake Unit, originally approved by Division Order No. R-153 dated May 1, 1952, originally contained approximately 68,991 acres. For purposes of this surface commingling order, only that acreage currently dedicated to the Poker Lake Unit Well No. 227 is listed.)

Done, at Santa Fe, New Mexico on this day of May, 2007.

MARK E. FESMIRE, P.E., Division Director

MEF/drc

cc: Oil Conservation Division – Artesia Bureau of Land Management-Carlsbad State Land Office-Oil & Gas Division

### Catanach, David, EMNRD

From: Moore, Ann [CAMoore@BassPet.Com]

Sent: Friday, April 27, 2007 8:18 AM

To: Catanach, David, EMNRD

Subject: RE: Surface Commingling

Mr. Catanach,

Our land department tells me that the interest ownership is identical on the Horned Toad "36" State # 1 and #7, so production will be combined and then measured. I'm sorry it took so long to get you an answer.

Ann Moore

From: Catanach, David, EMNRD [mailto:david.catanach@state.nm.us] Sent: Monday, April 23, 2007 2:17 PM To: Moore, Ann Subject: Surface Commingling

Hi Ann,

I'm currently reviewing your application to surface commingle the Horned Toad "36" State No. 1 at the Poker Lake 227 Battery. I've got a question. Is the interest ownership exactly the same between the Horned Toad "36" State Wells No. 1 and 7? If it is common ownership, I presume that the production from these two wells will be combined and then measured? If the interest is not common between these two wells, they must be metered separately before being commingled.

Thanks for the help.

David Catanach Engineer

(505) 476-3466

Confidentiality Notice: This e-mail, including all attachments is for the sole use of the intended recipient (s) and may contain confidential and privileged information. Any unauthorized review, use, disclosure or distribution is prohibited unless specifically provided under the New Mexico Inspection of Public Records Act. If you are not the intended recipient, please contact the sender and destroy all copies of this message. -- This email has been scanned by the Sybari - Antigen Email System.

This inbound email has been scanned by the MessageLabs Email Security System.