District I

1625 N. French Dr., Hobbs, NM 88240

<u>District II</u>

1301 W. Grand Avenue, Artesia. NM 88210 District III

Date April 27, 2007

Phone:(505)445-6724

1000 Rio Brazos Road, Aztec, NM 87410

State of New Mexico Energy Minerals and Natural Resources

Form C-101 May 27, 2004

Oil Conservation Division 1220 South St. Francis Dr.

Submit to appropriate District Office

☐ AMENDED REPORT

TION	EOD I	PEDMIT'	LO DI				PH125	K OR AD	D A ZONE		
AHON	FORT	perator Name a	nd Addres	S IND-I	on i Ein, Di	ESTST IST	LUUDA	OGRID Numbe	T ZONE		
·								180514			
PO Box 190' Raton, NM 87740							7 .				
vde				2 Property 1	Name		30-0	707 - 20 T "We	1807		
The state of the s					nch VPR A 301						
	Pro	posed Pool I		14111141414		Proposed Pool 2					
Stubble	fiold Ca	nyon Var	maio C	36							
Stubbic	iica ca	inyon ver	inejo G.		Location						
tion Tow	nship	Range Lot leb		$\overline{}$		South line	Leet from the	East/West line	County		
2 31	IN	20E	F	160	50 No	orth	1872	West	Colfax		
		8 Propos	ed Botto	m Hole Locat	ion If Differe	nt From S	Surface	<u></u>			
tion Tow	nship	Range					Feet from the	Last/West line	County		
tools.	<u> </u>	2 Wall Tops Cod					Lum a Luma Cada	15 (5.0	und Level Elevation		
ode							P	(110	8,096'		
	1						¹⁹ Contractor	²¹ Spud Date May 15, 2007			
ıter		2,540	Distance								
	mile	thick Clay				brilling Mat					
_	_	unck Clay		numeoon		_		esel/Oil-based 🔲	Gas/Air ⊠		
- Projection	<u></u>	21	 Propos	ed Casing a					CALLY IN E. S.		
		l l	1				Į.	ement	Estimated TOC		
· · · · · · · · · · · · · · · · · · ·			23#		330'				Surface		
	5 1/2	ź",	1	5.5#	2,54	0'	375 sl	ks	Surface		
			<u> </u>					-			
pposed prog	ram. If th	is application i	s to DEE	PEN or PLUG BA	CK, give the da	ta on the p	resent productive z	one and proposed	new productive zone		
out preventi	on progra	m, ii any. Use	adumona	sneets ii necessi	ıry.						
ole to +/-	330' wi	ith air.									
surface c	asing a	nd cement to	surfac	e with 100 s	ks of cement.						
3. Drill 7 7/8" hole to 2,540' with air. Run open hole logs.											
4. Set 5 ½" production casing to TD and cement to surface. Cement volumes calculated from open hole logs.											
5. Perforate and stimulate the Vermejo and/or Raton Coals. Clean out well bore and run production equipment.											
								- •			
	rmation gi	iven above is tr	ue and co	inplete to the		OII C	CONSCIDATA	FIONI DIVIE	IONI		
hat the infor	ef. I furth	iven above is tr	the drill	ing pit will be	Anne	OIL C	ONSERVAT	TION DIVIS	ION		
hat the infor	el. I furth IOCD gui		the drill	ing pit will be	Approved by:	OIL C	ONSERVAT	TION DIVIS	ION		
hat the infor	ef. I furth IOCD gui D-approv	icr certify that idelines , a p red plan .	the drill	ing pit will be	Approved by:	OIL C	ONSERVAT	FOVICOD	ION		
hat the infordige and beltified to NM rnative OC	cf. I furth IOCD gui D-approv L. Order	ner certify that idelines [], a ged plan []. mann []	the drill general p	ing pit will be ermit □, or		DIST	RICT SUP	FION DIVIS ERVISOR xpiration Date:	ION 5-3-08		
	Stubble tion Tow Tow Tode ter thetic opposed progout prevention ole to +/- surface components to the top opposed program of the top opposed progr	Township Townsh	Toperator Name a El Paso E & P Co PO Box Raton, NM Township Township Township Range Propose Proposed Pool I Stubblefield Canyon – Ver Range Proposed Proposed Depth 2,540' Ter Thetic	Township Range Lot let and Proposed Bottom Township Range Lot let and Towns	TION FOR PERMIT TO DRILL, RE-F Operator Name and Address El Paso E & P Comapny, L.P. PO Box 190 Raton, NM 87740 Township Township Range Proposed Bottom Hole Locat Range Proposed Bottom Hole Locat Berry Range Additional We Township Proposed Bottom Hole Locat Rotar Proposed Bottom Hole Locat Berry Roma Additional We Township Proposed Bottom Hole Locat Rotar Proposed Bottom Hole Locat Berry Roma Additional We Township Proposed Bottom Hole Locat Rotar Proposed Cable Rotar Proposed Casing a Casing Size Casing weight/foot Rotar Proposed Casing a Rotar Rotar Proposed Casing a Rotar Proposed Casing a Rotar Rotar Proposed Casing a Rotar Proposed Casing a Rotar Rotar Proposed Casing a Rotar Propo	ATION FOR PERMIT TO DRILL, RE-ENTER, Description of the property Name and Address El Paso E & P Comapny, L.P. PO Box 190 Raton, NM 87740 Township Range Lot Idn Feet from the Norther 1660 Norther 166	Stubblefield Canyon - Vermejo Gas Proposed Pool	Toperator Name and Address El Paso E & P Comapny, L.P. PO Box 190 Raton, NM 87740 Stubblefield Canyon – Vermejo Gas	Competent of Name and Address Country		

Conditions of Approval Attached

District I ... 1625 N. French Dr., Hobbs, NM 88240 District II

1301 W. Grand Avenue, Artesia, NM 88210 District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

State of New Mexico

Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102

Revised October 12, 2005

Submit to Appropriate District Office

State Lease - 4 Copies

Fee Lease - 3 Copies

1220 S. St. Francis Dr., Santa Fe, NM 87505 AMENDED REPORT WELL LOCATION AND ACREAGE DEDICATION PLAT ¹ API Number Pool Code Pool Name 30-007-20809 96970 STUBBLEFIELD CANYON RATON - VERMEJO GAS ⁴ Property Code Property Name ⁶ Well Number VERMEJO PARK RANCH VPR'A'-301 24648 OGRID No. 8 Operator Name ⁹ Elevation 8096 180514 EL PASO E&P Company, L.P. ¹⁰ Surface Location North/South line East/West line Section Lot Idn Feet from the Feet from the County UL or lot no. Township Range NORTH WEST COLFAX F 22 T 31 N R 20 E 1660 1872 ¹¹ Bottom Hole Location If Different From Surface UL or lot no. Section Lot Idn Feet from the North/South line Feet from the East/West line County Township 12 Dedicated Acres 13 Joint or Infill Consolidation Code 15 Order No.

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

			17 OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and helief, and that this argumization either wars a
	1660'		working interest or unlessed mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofare entered by the division.
1872'	•		Signature M Orden 5-1-07 WILLIAM M ORDEMANN
			18SURVEYOR CERTIFICATION
	LAT/LONG NA N 36°54 W 104°48	'35.5"	I herety certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. April 19, 2007
			Date of Survey Signature and Seal of Professional Surveyor:
			Certificate Nymber NM I S NO. 5103