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

State of New Mexico
Energy Minerals and Natural Resources

Form C-101 May 27, 2004

District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit to appropriate District Office

AMENDED REPORT

		DI D	Operator Nat							OGRID Number	r	
EL PASO ENERGY RATON, L.L.C. PO BOX 190									180514 API Number			
			RATON,	NM 87740						30-007-20176		
Property Code Property						•						
25179 VERMEJO PARK							RANCH (VPR) VPR D 98 10 Proposed Pool 2					
			VERMEJO						R.A	ATON		
			, DILLIE		7 Surfa	ce Locat	ion					
UL or lot no.	Section	Lownship		Lot I	dn Fe	et from the	North South I	ine	Feet from the	East West line	County	
В	3	30N	17E	В		1124	North		1378	East	Colfax	
II, or let no.	Section	Township		bosed Botto		et from the	North/South li		Feet from the	Fast/West line	County	
С	2	30N	17E	C		185	North		2074	West	Colfax	
II Woods	Type Code		12 Wall Tema		lditional V	Well Info	ormation	14 1	ease Type Code	15 C ro.	nd Land Elmetica	
	N		G Ro			tary/Fluid	ry/Fluid		P	ts Ground Level Elevation 8,413°		
	Aultiple Yes		17 Proposed D 1727' TVD 53				io		Contractor Ensign	February 1, 2006		
Depth to Gro					e from nearest		·			n nearest surface water		
it: Liner	r: Synthetic		mils thick Cla	y Pit V	olume:	bbls	Drilling	g Meth	od: Rotary/Fl	uid		
Close	ed-Loop Sys	item 🔲								sel/Oil-based	Gas/Air	
				²¹ Propos	ed Casing	g and Ce	ment Pro	gran	1			
Hole S	Size	C	asing Size	1	weight/foot		Setting Depth		Sacks of Ce	ment	Estimated TOC	
11	"		asing Size 8 5/8"	Casing	weight/foot 23#		Setting Depth		Sacks of Ce	x	SURFACE	
	"		asing Size	Casing	weight/foot		Setting Depth			x		
7 7/3 4 3/4 Describe t	8" the proposed	l program.	asing Size 8 5/8" 5 ½" 1 '½" If this application	Casing	23# 15.5# 9.3#	160 G BACK, giv	341' 1946' 0' - 5304' M	ID .	100 s 246 s None	x 9	SURFACE SURFACE Liner	
7 7/3 4 3/4 Describe the Descri	the proposed blowout pr	l program. evention pr 1/2" casi :k in 5 !/2" n 5 1/2" ole in a VD). er (No Co stock	asing Size 8 5/8" 5 ½" 3 ½" If this application or and the control of the con	Casing Don is to DEER Use additiona 1,586'. 580' – 15 Radius cu length of	weight/foot 23# 15.5# 9.3# PEN or PLUG I sheets if nec	160 GBACK, given sarry.	341' 1946' 0' - 5304' M te the data on the	ID the pre	100 s 246 s: None sent productive ze	x 9	SURFACE SURFACE Liner new productive zon	
Describe to Describe the Descri	the proposece blowout proposec	1 program. evention po 1/2" casi 1:k in 5 1/2" nole in a 1:VD). er (No Co 2: stock a 1: bore,	asing Size 8 5/8" 5 ½" 3 ½" If this application or and if any. Ung at 1,600' ½" casing at 1,30' (42') Cement) the and RBP. run productions	Casing Casing	g weight/foot 23# 15.5# 9.3# PEN or PLUG I sheets if nec 586'. urve to a if	Jack, given and put w	341' 1946' 0' - 5304' M te the data on the	iD the pre	100 s 246 s: None sent productive ze al in the low	one and proposed of	SURFACE SURFACE Liner new productive zo	
7 7/3 4 3/4 Describe the Descri	the proposece blowout proposec	1 program. evention po ½" casi ck in 5 ½ n 5 ½" lole in a VD). er (No Co o stock a ll bore, c informati d belief, 1 to NMOCI	asing Size 8 5/8" 5 ½" 3 ½" If this application or and the casing at 1,600 asing at 1,30° (42°) Cement) the and RBP.	Casing Casing	g weight/foot 23# 15.5# 9.3# PEN or PLUC I sheets if nec 586'. urve to a c f the later ipment, a mplete to the ing pit will b	160 G BACK, given as a second	341' 1946' 0' - 5304' M te the data on the	iD the pre	100 s 246 s: None sent productive ze al in the low	X S	SURFACE SURFACE Liner new productive zo	
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7 7/3 4 3/4 Describe the Descri	the proposece blowout well at 4 3/2" line eve whip a out well proposece blowout prop	I program. evention poly 1/2" casi ck in 5 1/2" tole in a 1/2" (No Co 1/2" (No	asing Size 8 5/8" 5 ½" 3 ½" If this application of the same at 1,600 ½" casing at 1,600 ½" casing at 1,130" (42°) Cement) the and RBP. Tun production given above if further certify to guidelines ankford	Casing Casing	g weight/foot 23# 15.5# 9.3# PEN or PLUG I sheets if nec 586'. urve to a : f the later ipment, a mplete to the ing pit will b ermit , or	3,577' heral. Appro	341' 1946' 0' - 5304' M te the data on the	the pre	al in the low	er Vermejo	SURFACE SURFACE Liner new productive zo	

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

12 Dedicated Acres

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

Joint or Infill

Consolidation Code

Order No.

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

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number				² Pool Cod 97046	e	³ Pool Name CASTLE ROCK PARK - VERMEJO GAS					
⁴ Property Code 25179 ⁷ OGRID No. 180514				Well Number VPR'D'-98 Blevation 8413'							
	 		·		10 Surface	Location			<u> </u>		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County		
В	3	T 30 N	R 17 E	В	1124	NORTH	1378	EAST	COLFAX		
		<u> </u>	11 Bc	ttom Ho	le Location I	f Different Fro	m Surface	<u> </u>	<u>L</u>		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West lin	County		
C	2	T 30 N	R 17 E	l c	185	NORTH	2074	WEST	COLEAX		

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

