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

## State of New Mexico Energy Minerals and Natural Resources

Form C-101 May 27, 2004

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

☐ AMENDED REPORT

APPI	LICATI	ON FO				ENTER, DI	<u>EEPEN</u>	. PLUGBAC	K, OR	ADD	A ZONE	
	Н	Operator Name EC PETROL	NC.		2 OGRID Number 009812							
		3104	C/O Mike N. Sullivan, Farn	Pippin ington, NM	87401	···		30-04	SAPPINE	274	26	
Property Code Property N TAFO						Name YA L 2  "Well No. #3						
		Proposed Pool 1		<sup>10</sup> Proposed Pool 2								
L	··	Basin	n Fruitland Co	oal	7 ~ ~							
777 - Jan	0- 4	T1:-		1 1 -41		Location	North/South line Feet from the		East/West line Cor		County	
UL or lot no.	Section 35	Township 32N	Range 13W	Lot Idm Feet fro			North_		West West		San Juan	
			<sup>8</sup> Prope	osed Botto	om Hole Locat	ion If Differen	t From S	urface				
UL or lot no.	Section	Township	Range	Lot Idn Feet from		ſ	South line	Feet from the	East/West line		County	
				Ac	lditional We	ell Informatio	n					
	Гуре Code N		12 Well Type Co G	de		e/Rotary R	14 Lease Type Code			<sup>15</sup> Ground Level Elevation 5892'		
	ultiple NO		17 Proposed Dep 2300'	th		mation nd Coal	<sup>19</sup> Contractor None Yet			<sup>20</sup> Spud Date 4/20/06		
Depth to Groun		0'		Distance from nearest fresh water well >1000'			,	Distance from nearest surface water 200'-1000'				
	•		ick Clay 🔲 1	Pit Volume:	1950_bbls	Drilling Me						
Closed	Loop System	n 🗆	2		<u> </u>			Diesel/Oil-based	Gas/Ai			
				' Propos	sed Casing a	nd Cement	Progran	1	·			
Hole S	ize		ing Size	Casing	weight/foot	Setting D	epth	Sacks of Ce	ment		Estimated TOC	
12-1/4" 8-5/8"					24#	200	· <u> </u>	200		Surface		
7-7/8" 5-1/2"				15.5#		2300	2300'			Surface		
Drill 1 7-1/16 polyme equipn	ne. Describ 2-1/4" ho "BOPE ( er & wate nent. Tes	e the blowou le to 200' 1 annular). r. Run 5-1 t productio	t prevention prog using fresh wa Pressure test s /2" production n casing to 38	ram, if any. ter mud. urface cas n casing & 00 psi for	Run & cementing & BOPE & cement to sur 30 minutes.	heets if necessary.  It 8-5/8" surfacto minimum ourface in a sing Log well. Peri	ce casing f 500 psig le stage. forate sele	g for 30 minutes Move out drilling	t on ceme . Drill 7- ng rig. M al interva	ent 12 h 7/8" ho love in ls and	nours. Nipple up ole to TD using completion stimulate with a	
				789	NOV 20	15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18						
of my knowle	ige and beli according t	ef. I further o NMOCD :	given above is tracertify that the guidelines , a ed plan .	drilling pi	will be Morn	DIM. Approved by:	OIL C	ONSERVAT		VISI	ON	
Printed name:			Mike	Kejajar	in wester be	Tritle:	1011 3	1 0000			INV I A DOM	
Title: Agent -		nd net		Approval Date OV 1 4 2005 Expiration Date: NOV 1 4 200								
Date: 11/10/05 Phone: 505-327-4573						Conditions of Approval Attached						

DISTRICT 1 1625 N. French Dr., Hobbs, N.M. 88240

1000 Rio Brazos Rd., Aztec, N.M. 87410

1 API Number

DISTRICT III

State of New Mexico Energy, Minerals & Natural Resources Department

Santa Fe, NM 87505

DISTRICT II 1301 W. Grand Ave., Artesia, N.M. 88210 OIL CONSERVATION DIVISION 1220 South St. Francis Dr.

Form C-102 Revised June 10, 2003

Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

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

☐ AMENDED REPORT

11 11	LL LOCATION *Pool Code	AND	ACREAGE	Pool *Pool			
.			BASIN	OAL			
	Well Number						

30-045-334 Property Code Property Name 4916 3 TAFOYA OGRID No. Operator Name <sup>9</sup> Elevation 9812 5892 HEC PETROLEUM

<sup>10</sup> Surface Location

OL OF IOU HO.	Section	TOMBRID	range	ror ign	reet from the	Morm/south mie	reet from the	East/west ine	County
E	35	32-N	13-W		1600	NORTH	675	WEST	SAN JUAN
			<sup>11</sup> Bott	om Hole	Location I	f Different Fro	om Surface		
UL or lot no.	Section	Township	Range	Lot ldn	Feet from the	North/South line	Feet from the	East/West line	County

12 Dedicated Acres 13 Joint or Infill 14 Consolidation Code 16 Order No. 32*0* 

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

