District [ PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088

## State of New Mexico Energy, Minerala & Natural Resources Department

Form C-101 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

# OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

### AMENDED REPORT

014r M

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APPLICA	TION	FOR PI	RMIT	TO DR	ILL, RE-E	NTER, DE	EPI	EN, PLUGE	ACK,	, OR A	DD A ZON		
Prime	ro Oper	ating, In		' Operator N	ame and Address	Sdress.				<sup>2</sup> OGRID Number			
P. O. Box 1433 Roswell, NM 88202-1433									018100				
Roswe	II, NM	88202-143	33							* APT Number 30 - 015-28197			
* Prop	erty Code				1	* Property Name							
16134				Fai	nning Draw S	tate		S. F.F.F.			• Well No. 1		
					<sup>7</sup> Surface	Location				l_	<u> </u>		
UL or lot no.	Section	Township	Range	Lot Ida	Fost from the	North/South	ine .	Feet from the	East		Conaty		
0	32	21-S	22-E	L	990	South		1980			Eddy		
<sup>8</sup> Proposed Bottom Hole Location If Different From Surface													
UL or iot no.	Section	Township	Range	Lot Ida	Fost from the	North/South	line			est fine	County		
Wildca	t, Wolf	•	ed Pool 1	96	086			<sup>14</sup> Рторое	ed Pool 2				
" Work Ty	rpe Code		Well Type	Code	<sup>13</sup> Cable	Cable/Rotary " Lease Type Code				" Ground Level Elevation			
N			G			र ।	S		Uld Uld		4490'		
<sup>14</sup> Multiple		17	Proposed 1	Deptis	18 Formation			1* Contractor		<sup>20</sup> Spud Date			
No			73001		Wolfcamp			Unknown		12/15/94			
			21	Propose	d Casing a	nd Cement	Pro	gram	<u> </u>				
Hole Size		Casio	Casing Size Casin		ng weight/foot Setting De			Secks of Cement		Estimated TOC			
17-1/2		13-3/8		54.5		400'	400 '			Circulate			
12-1/4		8-5/8		24		1900'		1200		Circulate			
/-//0	7-7/8		5-1/2		& 17	7300'		800		1900			
Describe the pro	posed pro	gram. If this	application	is to DEEP	EN or PLUG BAC	K give the data a		present productive					
Ve propose Shoe and in A 12½" hole Will circ. If the hole	to dril Isert fl to 190 cement	ll a 17½" loat. We DO' and so and test	hole to will ci et 8-5/8 csg to	9 400' an rc. ceme " 24# AP 1000 psi	nd set 13-3/ nt and test I csg w/ 10 . After WOO	8" 54.5# AP csg to 900 centralizer C 18 hrs, we wing NMOCD r well. Step TIM	I cso psi rs, f wil rules detta	g w/ 4 centra After WOC float shoe an 11 drill a 7- and regulat Anth 60C.pia	1112ers 18 hrs 10 floa 7/8" h 10ns. 1993 1994 CEMEN	s, Texas we wi t colla tole to If the FFICIEN	pattern 11 drill r. We 7300'. well looks		
hereby certify that the information given above is true and complete to the best my knowledge and belief													
						Approved by: Marke heal lin							
Phelps White						Title: Alafair							
e: President						Approval Date: // >1.90 Expiration Date: ( >1.05							
e:			Phone:		Con		<u>7-7</u> 1:	7		5-21	-95		
11/	/17/94		505-	622-1001		abad 🗖							

Attached 🗆

505-622-1001

Submit to Appropriate District Office State Léase - 4 copies Fee Lease - 3 copies

DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

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

#### State of New Mexico Energy, Minerals and Natural Resources De nent

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#### **OIL CONSERVATION DIVISION** P.O. Box 2088

Santa Fe, New Mexico 87504-2088

#### WELL LOCATION AND ACREAGE DEDICATION PLAT

Operator				statices must c	_	r boundaries of t	he section		
1.					Lease				Well No.
Primero Operating					Fanr	ning Draw	7 State	2	1
Unit Letter	Section	1	Township		Range			County	
0	3	2	21 Sc	uth (	22	East			
Actual Footage Loca				<u>, u o ii</u>			<u>NMI</u>	ME0	dy
990			South			1000			
Ground level Elev.	feet fro	m the	South Formation	l line and		1980	fect_from	nthe East	
	·		CAMP		Pool	-			Dedicated Acreage:
4490				· · · · · · · · · · · · · · · · · · ·	WILD				Actes
1. Outline	e the acro	age dedicated	to the subject w	ell by colored p	encil or hachure i	Tarks on the plat I	xlow.		· · · · · · · · · · · · · · · · · · ·
2. If more	e than on	e lease is dedi	cated to the wel	l, outline each a	nd identify the ow	mership thereof (b	oth as to wor	king interest and	royalty).
3. If mon	a than on	a lance of diff.		1. J. M					
J. II IIIOI	tion for	e-pooling, etc.	2 ownership	is dedicated to t	he well, have the	interest of all own	iers been cons	colidated by con	munitization,
	Yes			answer is "vec" i	ype of consolidat	io <b>n</b>			
If answer		ist the owners	and tract descri	puons which have	/e actually been o	onsolidated. (Use	myarra cida		
this form	if necces	isary.							
No allow	able will	be assigned to	the well until a	ul interests have	been consolidate	1 (by communitiza	tion, unitizati	on forced-pooli	ng. or otherwise)
or until a	non-stan	dard unit, elim	inating such int	erest, has been a	pproved by the D	vivision.		ont reneral boot	
· · · · · · · · · · · · · · · · · · ·									
					/	1 /		OPERA	FOR CERTIFICATION
		i			/ /			I hereby	certify that the information
		1							in in true and complete to the
						X /		best of my know	vledge and belief.
					/ /				
		1						Signature	
		1							
		1						Printed Name	
									PS WHITE
				77-					PS WHITE
		1						Position	
		i						tres	IDEN7
		1			/ /	Y /		Company	
		1						Prime	Ro Operating, Inc
		1						Date /	
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		1				i /			
		- <del> </del>		+		$\vdash$		SURVE	YOR CERTIFICATION
					/	$\mathbf{Y}$		I hereby cert	ify that the well location shown
		1				i /			was plotted from field notes of
		1							is made by me or under my
		1		r		* /			nd that the same is true and
		1							he best of my knowledge and
								belief.	
		Ì			/ /	i /		L	· <u>·····</u>
								Date Surveye	
				+	~~~~	<u>+</u>			29, 1994
		1		$\mathbf{Y}$		1980'		Signature & S Professional S	Scal of
		1			2			Professional 3	Surveyor
		1						P.R. F	atton a
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0 330 660	990 I		1090 3310	2640	1000	1000	11		
	220	1320 1650	1980 2310	2640	2000 1500	1000 5	00 O	1	

PRIMERO OPERATING Inc. FANNING DRAW State # |



Blowout Preventer 3000 psi working pressure