District I

1625 N. French Dr., Hobbs, NM 83240

District II

811 South First, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

Previous Operator Signature

## State of New Mexico Energy, Minerals & Natural Resources

Submit to Appropriate District Office 5 Copies

## OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Form C-104 Revised March 25, 1999

0 - 039 - 23 <sup>7</sup> Prop 2 <sup>10</sup> Su	RE	QUEST	FOR AL	e and Address		AUTHOR	IZATIO	ON TO TRA	NSPORT		
0 - 039 - 23 7 Prop 2 10 Su or lot no.   Se	I Number		Operator nam	e and Address							
0 - 039 - 23 7 Prop 2 10 Su or lot no.   Se			Chaparral E		Operator name and Address						
0 - 039 - 23 7 Prop 2 10 Su or lot no.   Se			701 Cedar I					004115  Reason for Filing Code			
7 Prop 2 10 Su or lot no, Se			Oklahoma City						RC - 10/1	_	
<sup>7</sup> Prop 2 10 Su or lot no, Se	3521				5 P	ool Name		I		<sup>6</sup> Pool Code	
10 Sur lot no, Se	30 - 039 - 23521					o P. C. South		72439			
10 Su	7 Property Code					operty Name			'Well Number		
or lot no, Se	20150	L			Oso Can	yon Federal "B"				001	
· I	irface L	OCATION Fownship	T		T C	N743-75	outh Line	T	East/West lin	- I - Ct	
11	·		P Range Lot.Idn		Feet from th	North	outn Line	Feet from the	West	e County  Rio Arriba	
11 -					1030	I HOI III		1640	West	Rio Ai i iia	
11 Bottom Hole I or lot no.   Section   Townsl		Ole Loca Township			Feet from t	the North/South line		Feet from the	East/West line County		
Lse Code	13 Producing	Method Code	e Gas C	onnection Date	15 C-1	29 Permit Numbe	r	6 C-129 Effective D	late 1	C-129 Expiration Date	
Oil and	Gas Ti	ansporte	rs						,		
18 Transporter			19 Transporter Name			10 POD 21 O/G		11 POD ULSTR Location			
OGRID			and Address			1647	-	and Description			
009018.			Giant Refining		283	1957210	0				
						311476048				The same	
007057			Ei Paso Natural Gas 28			5 1967 130 T G			Million Control of the		
<u> </u>								IN S	FEB 20	102	
					7				RECOV.		
						Ti i garage		- 3		). •	
								V.	62 T 2 6 2 6		
					11				u Tanananan		
. 5	1 337 - 4							<u> </u>			
7. Produc	ed wat	er I.				4 POD ULSTR Lo	cation and E	Description			
0572502 {	8316	3 <b>4</b> 9						•			
			<del></del>		., ., ., ., ., .,						
. Well Co			Ready Date		27 TD	28	PBTD	<sup>29</sup> Perfora	tions	<sup>30</sup> DHC, MC	
<sup>15</sup> Spud Date 11/10/84			10/18/01 8175'			6700		3283' - 3286',3300'-3303'			
31 Hole Size		<u> </u>	<sup>32</sup> Casing & Tubing Size			<sup>33</sup> Depth Se		et [		34 Sacks Cement	
12 ¼"		·····	8 5/8"			289'			200 sx class B		
7 7/8"			5 1/2"			8175'			500 sx class B		
			2 7/8"			3392'					
			<u> </u>						<del>-</del>		
I. Well T	Test Dat							19 771 5		40 C P	
35 Date New Oil 36 G		36 Gas De	y 2-011. 11. y = 1		est Date /18/01	i	Length	39 Tbg. Pi N/A	1	<sup>40</sup> Csg. Pressure N/A	
41 Choke Size		42			Water	1	Gas	45 AC		46 Test Method	
N/A			0		30	<b>I</b>	0			Swab	
hereby certify	that the rule	of the Oil Con	nservation Divis	sion have been o	complied		OIL CO	NSERVAT	ION DIV	ISION	
th and that the it	information g	iven above is t	rue and complet	te to the best of	my			KINN KONS			
owledge and bel gnature:	ellet.	ال (أس	A DIA	alt		Approved by:					
ish Hamhrigh	$\mathcal{L}\mathcal{L}$	SK 41	unui	المويد		Title:					
Printed name:						(特別を持ち) (表別) (本) とうちゃ (また) (また) (教育) (教育)					
Erish Hambright Fitle:			,			Approval Date: MAR 1.8.21112					
Ingineering Tech Date: 02/20/02 Phone: (405) 478-8770 ext. 1219							· · · · · · · · · · · · · · · · · · ·				
ngineering Tech ate: 02/20/02		tor fill in the (	OGRID numbe	r and name of	the previous	operator					
ate: 02/20/02  If this is a char	nge of opera	ioi iii iii iii ciic (									

Printed Name