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State of New Mexico Energy, Minerals and Natural Resources Department

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OIL CONSERVATION DIVISION

ALIC - 2 1997

ISTRICT II O. Drawer DD, Artesia, NM 88210	P.O. Box 2088 DD, Artesia, NM 88210 Santa Fe, New Mexico 87504-2088					a = 7 19	3.1		
STRICT III					Ç.	3. (D.			
TRICT III O Rio Brazos Rd., Aztec, NM 87410	REQUEST FO	R ALLOWAB	LE AND A	JTHORIZ	ATION	anida a , adim an	(* ≱		
	TOTRA	NSPORT OIL	AND NAT	JRAL GA	S				
perator			Well API No.						
Parker & Parsley Dev	velopment Co.	<u> </u>			30-0	15-2741	9		
dress									
P.O. Box 3178, Midla	and, Texas 7	9702-3178	Ceber	(Please explai					
eason(s) for Filing (Check proper box)		T	Uther	(riease expen	~)				
w Well		Transporter of: Dry Gas							
ecompletion	× =	Condensate							
hange in Operator	Casinghead Gas	<u> </u>							
hange of operator give name i address of previous operator									
DESCRIPTION OF WELL	AND LEASE								
ease Name	Well No.	Pool Name, Includi	ng Formation	-1 Camer	Kind of	Lease ederal or Fee	Les	se No.	
Pardue Farms 27 Btr	y 1 11	East Lovi	ng - Bru	sny Cany	011				
ocation				100	0.0	_	East		
Unit Letter O	:660	Feet From The S	outh Line	and198	Fee	t From The _	Last	Line	
Oint Letter		- 0.0	. T	TTR. 4	Ede	dv		County	
Section 27 Township	235	Range 28	E , NA	IPM,	<u> </u>	<u>uy</u>			
	CRADTER OF O	TI AND NATI	RAL GAS						
I. DESIGNATION OF TRAN		inie	7		rich approved			d)	
Scurlock Permian Co	1 X 1		P.O. Bo	x 4648,	Houston	, Tx.	77210		
lame of Authorized Transporter of Casing	thead Gas X	or Dry Gas			hich approved			nt)	
ElPaso Natural Gas	Co				ElPaso.		79978		
well produces oil or liquids,	Unit Sec.	Twp. Rge.	_	connected?	When	7 7/15/9	3		
ve location of tanks.	0 27	23S 28E	Yes			111317	<u> </u>		
this production is commingled with that	from any other lease or	pool, give comming	ding order numb)er:	_,				
V. COMPLETION DATA					Deepea	Plug Back	Same Res'v	Diff Res'v	
	Oil Wel		New Well	Workover	Section			i	
Designate Type of Completion	Date Compl. Ready t		Total Depth	L	1	P.B.T.D.	<u> </u>		
Date Spudded	Date Compl. Ready 0			6700 '			6570'		
0/11/33			Top Oil/Gas	Top Oil/Gas Pay Tub			ibing Depth		
Elevations (DF, RKB, RT, GR, etc.)	Home (DI , Idas), Italy			6241		6025'			
3040.6 GR	<u> </u>					Depth Casi	ng Shoe		
6241', 35, 31, 24,	21, 03, 6199	94, 75,	70, 63,	57, 53,	& 6149'				
0471 , 33, 31, 47,	TUBING	, CASING AIN	CEMENTI	110 ICCO.			04000 053	AENT	
HOLE SIZE	CASING & TUBING SIZE			DEPTH SET		SACKS CEMENT 300		MENI	
12-1/4	8-5/8			517		1200			
7-7/8	7-7/8 5-1/2			6641			1200		
, 0	Stage	Tool		5566					
						_			
V. TEST DATA AND REQUE	ST FOR ALLOW	VABLE	ar ha amad to o	a avecad ton a	ilowable for th	is depth or b	e for full 24 ho	ners.)	
OIL WELL (Test must be after	recovery of total volum	se of load oil and mi	Producing N	lethod (Flow.	pump, gas lift,	etc.)	Post	10-3	
Date First New Oil Run To Tank	Date of Test	22/02	Pump		,		9-16	0-9 3 _	
7/15/93		22/93	Casing Pres	ente		Choke Siz	a comp	* KK	
Length of Test	Tubing Pressure								
24 hours	01 711		Water - Bbi	<u>. </u>		Gas- MC			
Actual Prod. During Test	Oil - Bbls.			58			90		
						•			
GAS WELL	W		Bbls. Cond	enente/MMCF		Gravity o	Condensate		
Actual Prod. Test - MCF/D	Length of Test								
Tubing Pressure (Shut-in)			Casing Pres	Casing Pressure (Shut-in)			Choke Size		
Testing Method (pitot, back pr.)	i would i reserve (or				· = -				
	CART OF CO	OI LANCE					10040	101	
VL OPERATOR CERTIFIC	CATE OF COM	ILLANCE		OIL CO	NSER'	OITAV	אוטא	ION	
I hereby certify that the rules and reg	uistions of the Oil Con	SELATIONS BIAST TOOMS				\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$, 1000		
Division have been complied with an is true and complete to the best of my	ns that the information is the contraction of the c		□	ta Annro	ved	四時 图	4 1380		
15 true and complete to the seat of the	,		ll Da						
Rad ROJAN	~			(ORIGINAL				
Rad N. Yours			- Ву		WIKE WILL	LIAMS			
Randy R. Johnson -	- Sr. Operati	ions Engine	er	•	SUPERVIS	OR, DIST	RICT I		
Printed Name		Title	II Tit				Proces		
July 27, 1993		915-683-476	0						
Date	•	Telephone No.	- 11						

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance
- with Rule 111. 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
 4) Separate Form C-104 must be filed for each pool in multiply completed wells.