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DISTRICT I
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State of New Mexico

Energy, Minerals and Natural Resources Department

RECEIVED

Form C-104
Revised 1-1-89
See instructions
at Hottom

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

SEP 28 '89

J. Drawer DD, Allery				IAEM IATEN			_				
STRICT III 00 Rio Brazos Rd., Aziec, NM 87410	REOL	IFST FC	R AL	LOWABL	E AND AU	THORIZA	TIONO.	A, OFFICE			
RICT III RIO BRIZZOS Rd., AZIEC, NM 87410 REQUEST FOR ALLOWABL TO TRANSPORT OIL A					AND NATU	RAL GAS	Well AP				
erator							Well VI				
Parker & Parsley Petr	oleum	Compan	v.								
raiker wraisity retr											
P. O. Box 3178, Midla	and, Te	exas \mathcal{I}	9702		Orber /	Piease explain)					
ason(s) for Filing (Check proper box)				-6 :	Odla (
w Well		Change in		1 1							
completion	Oil		Dry Gas								
lange in Operator	Casingher	id Gas	Conden	DIE							
brace of operator give pame											
address of previous operator											
DESCRIPTION OF WELL A	ND LE	ASE	i Pool No	me. Includin	g Formation	ast	Kind of	Lease ederal or Fee	ee e	ase No.	
Pardue Farms 26		3			ware)-Bri		ZOD	ederal or too	_		
Parque Farms 20			DUVI						West		
reation F BTR13	20	80	F. at Fa	om The	orth Lines	1980	Fee	t From The _		Line	
Unit Letter	. :		_ rea PT					F	ddy	County	
26	23S		Range	28E	, NM	M,				<u>County</u>	
Section Township											
DESIGNATION OF TRANS	SPORTI	ER OF O	IL AN	D NATUI	RAL GAS	delen en mbie	k annemed	copy of this fo	rm 15 10 be s	int)	
ame of Authorized Transporter of Oil				Address (Give address to which approved copy of this form is to be Box 1183, Houston, Texas 77001				01			
Permian Corporation	X.				Box 118 Address (Give	odress to which	k approved	copy of this fo	orm is to be s	ent)	
ame of Authorized Transporter of Casing	head Gas	X	or Dry	Gas	Box 140	2, El Pa	co Tes	799	78		
El Paso Natural Gas	Compar	1 <u>y</u>	1=	l Pos	is gas actually		When	?			
f well produces oil or liquids,	Unit Sec.		Twp.	28E_	i	ves		5-81			
e location of tanks.	<u>E</u>	26	123S	ye comming		τ.					
this production is commingled with that i	from any o	ther lease of	r poot, ga	** ••••================================					·	Diff Deals	
. COMPLETION DATA		Oil We		Gas Well	New Well	Workover	Deepen	•	Same Res'v	Diff Res'v	
of Completion	- (X)	1 1	" ! 1		i i			<u> </u>	l		
Designate Type of Completion	I Date Co		to Prod.		Total Depth			P.B.T.D.	: e !		
rate Spudded	Date Compl. Ready to Prod.			8000	8000						
9-14-89	9-21-89 Name of Producing Formation				Top Oil/Gas P	Top Oil/Gas Pay			Tubing Depth 5880		
levations (DF, RKB, RT, GR, etc.) 3017 GL	Brushy Canyon			5908			Depth Casing Shoe				
erforations								800			
5908-6251					CENTED TO	C PECOPI	<u> </u>				
TU			G. CAS	ING AND	CEMENTING RECORD DEPTH SET			SACKS CEMENT			
HOLE SIZE	CASING & TUBING SIZE						150 S	x. C1 C			
12 1/4"		10 3/4"			53 0 3031'		1700	sx. Hal	Lite, 200 s		
8 1/2"		7"			8000'			rinity '	Lite,250 S		
6 1/8"	<u> </u>	4 1/2" 2 ³ /8				5880					
·	SE FOR			<u></u>			<u> </u>				
TEST DATA AND REQUE	ST FOR	(ALLUV	of look	d oil and mus	i be equal to or	exceed top allo	wable for th	us depth or be	for full 24 h	ours.)	
IL WELL (Test must be after	recovery o	TOTAL VOICE	2 0) 101		Producing M	shod (Flow, pu	emp, gas lift.	elc.)	P	A TO- 3	
Date First New Oil Run To Tank	Date of Test 9-24-89 Tubing Pressure				Flowing			Choke Siz	100	1-6-89	
9-21-89					Casing Pressure					\$ \$0-2 0-6-89 up Del	
ength of Tes 24 hrs.	115			0			Gas- MCI	4 1	ny per		
Actual Prod. During Test	Oil - Bbls.				Water - Bbls.			.			
374 Bbls. Fluid	99				275			109	<u> </u>		
								Gravity o	f Condensate		
GAS WELL Actual Prod. Test - MCF/D	Length	of Test			Bbls. Conde	sate/MMCF		, Gravny o			
ACTURE PRINT 1 COL TITLE 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/					1						
ALUE I I I					1	(Shirt in)		Choke Si	ze		
		Pressure (S	hut-in)		Casing Press	ure (Shut-in)		Choke 51	ze		
Testing Method (pitot, back pr.)	Tubing							I			
Testing Method (pitot, back pr.)	Tubing			ANCE			NSFR'	I		ION	
VI. OPERATOR CERTIFIC	Tubing CATE	OF CON	MPLLA mervation	u		ore (Shut-in)	NSER'	l	N DIVIS		
VI. OPERATOR CERTIFIC I hereby certify that the rules and reg	Tubing CATE culations of that the	OF CON	VIPLIA	u		OIL COI		VATION	N DIVIS		
VI. OPERATOR CERTIFIC I hereby certify that the rules and reg	Tubing CATE culations of that the	OF CON	VIPLIA	u				l	N DIVIS		
VI. OPERATOR CERTIFIC	Tubing CATE culations of that the	OF CON	VIPLIA	u		OIL COI	ed	ATION	N DIVIS	89	
VI. OPERATOR CERTIFIC I hereby certify that the rules and reg	CATE quiations of de that the provided	OF CON	VIPLIA	u		OIL COI	ed	ATION	N DIVIS	89	
VI. OPERATOR CERTIFIC I hereby certify that the rules and reg Division have been complied with an is true and complete to the best of my	CATE quiations of dithat the victorial thousand	OF CON the Oil Con information ge and belie	VIPLIA nacervation given ab		Dat	OIL COI	ed —— ORIC MIKO	VATION OCT SINAL SIGNALAL	N DIVIS 6 19 GNED BY	89	
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- 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
- 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.