Submit 5 Copies
Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico y, Minerals and Natural Resources Departm

RECEIVED

Form C-104 Revised 1-1-89 See Instructions at Bottom of Pag

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

JAN 10'90

DISTRICT III UW Rio Brazos Rd., Aztec, NM 87410	REQUEST F		OWA BI	E AND A	UTHORIZ.		4N 10 90	}		
					URAL GAS	3	1 D.			
ator						Weil-Alfebia, Office 30-015- 05081				
Socorro Petroleum Company										
P.O. Box 38, LA Reason(s) for Filing (Check proper box)	oco Hills, N	4 8825	5	Other	(l'lease explais	·)				
New Well		n Transporte					lamo			
Recompletion U	Oil Casinghead Gas	Dry Gas Condensa	ا عاد		ge in Ope ctive Ja					
	orn Oil Compa	_		2879, V	ictoria,	TX 779	901			
I. DESCRIPTION OF WELL	AND LEASE									
Lease Name	Well No.	. I'wa Nan	ne, Includir	g Formation	PU OCCA	Kind o			9435B	
J.L. Keel "B"	19	Grayı	burg Ja	ackson/ /	RV QGSA		ederal	LC02		
Unit Letter	. 1980	_ Feet Fron	n The <u>50</u>	uth Line	198 198	D For	t From The _	East	Line	
Section 5 Township 17S Range 31E					, NMPM, Eddy			County		
III. DESIGNATION OF TRAN	JSPODTED OF (MI AND	NATELI							
Name of Authorized Transporter of Oil	or Conde				oddress to whi	ch approved	copy of this fo	vm is to be se	ni)	
NONE SHUT IN Name of Authorized Transporter of Casin	igliead Gas []	or Dry C	Jas []	Address (Give	address to whi	ich approved	copy of this fa	nm is to be se		
NONE	NE				diess (Give address to which approved copy of this form is to be sent)					
If well produces oil or liquids, give location of tanks.	Unit S∞c.	∦T₩p. I	Rge. Is gas actually connected? Who			When	7			
If this production is commingled with that	from any other lease of	or pool, give	conuning	ing order numb	et:				·	
IV. COMPLETION DATA	Oil We		as Well	L Now Well 1	Westers		Divertient	1 5 p	log note	
Designate Type of Completion	i - (X)	: 1 0	28 WCII	New Well	Workover	Deepen	Plug Back	Same Res'v	Dill Res'v	
Date Spudded	Date Compl. Ready to Frod.			Total Depth			P.B.T.D.			
levations (DF, RKB, RT, GR, etc.) Name of Producing Formation				Top UNUTED	Top Vili Gas Pay			Tubing Depth		
Perforations										
a contractions							Depth Casir	ig Slice		
				CEMENTING RECORD						
HOLE SIZE	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT Port IO-3			
								2-9-80 che op		
	_									
V. TEST DATA AND REQUE			•	1					<u>′</u>	
OIL WELL (Test must be after Date First New Oil Run To Tank	recovery of total volume	ne of load o	oil and mus		exceed top allothou (Flow, p			for full 24 ho	ws.)	
Length of Test	Tubing Pressure		Casing Pressure			Choke Size				
Actual Prod. During Test	Oil - Bbls.		Water - Bbls.			Gas- MCF				
CACAMELL				J		·———	1`			
GAS WELL Actual Prod. Test - MCIVD	Length of Test			Buls. Conde	niai@MMCI!		Gravity of	Condensale		
l'esting Method (pitot, back pr.)	Tubing Pressure (Shui-in)			Casing Pressure (Shul-in)			Clioke Size			
VI. OPERATOR CERTIFI	CATE OF CO	MPLIAN	NCE	_ [011 00			יטויים	ON!	
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above					OIL CONSERVATION DIVISION					
is true and complete to the best of my knowledge and belief.				Date Approved FEB - 9 1990						
Bo . D C	Tould	•		Dal	a whhinai	.u				
Signalue	Ву_	— ORIGI	NAL SIGE	ED BY						
Ben D. Gould Manager Printed Name Title					MIKE WILLIAMS TILLO SUPERVISOR, DISTRICT IS					
1/8/90	505/67	7-2360	- ; 	Title	<u>SUPE</u>	KVISUK, I	<u> 10inici</u>	11		
Date		Telephone I	Nu.							

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