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

State of New Mexico , Minerals and Natural Resources Departme

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OIL CONSERVATION DIVISION DISTRICT II P.O. Drawer DD, Artesia, NM 88210 P.O. Box 2088 Santa Fe, New Mexico 87504-2088 DISTRICT III

Form C-104 [VE Bevised 1-1-89 See Instructions at Bottom of Page				
10.60	1			
115- 05079				

1000 Rio Brazos Rd., Aztec, NM 8/410					LE AND AUTI AND NATUR		S	ist (ki. s			
Socorro Petroleum Company							30-015- 05079				
Address							L.,		····		
P.O. Box 38, Lo Reason(s) for Filing (Check proper box)	co Hill	s, NM	8825)5	Other (Ple	ase expla	in)				
New Well	C	Jiange in	•	(-		-					
Recompletion	Oil Casinghead		Dry Gas				erator I nuary 1			!	
f change of operator give name Unico					2879, Vict		<u></u>				
and address of previous operator		Compar	1y, F.	. DOX							
II. DESCRIPTION OF WELL A			,		····					· · · · · · · · · · · · · · · · · · ·	
J.L. Keel "B"		Well No.	Pool Nat Grayb	ne, Includin ourg Ja	g Formation Ckson/ 7 RV	QGSA		l Lease l'ederal calle		29435B	
Location Unit Letter	عاما :)	Feet From	n The 🚄	Teth Line and	امله	D Fea	t From The _	East	Line	
Section 5 Township	17	s	Range	31E	, NMPM,		Edd	У		County	
III. DESIGNATION OF TRANS	SPORTER	OF OI	I. AND	NATH	RAL GAS						
Name of Authorized Transporter of Oil	[XX]	or Conden			Address (Give add	ess to wh	uch approved	copy of this fo	orm is to be se	ni)	
Texas-New Mexico Pipeline Company					P.O. Box	2528	, Hobbs,	NM 882	240		
Name of Authorized Transporter of Casing	Fransporter of Casinghead Gas XX or Dry Gas			Address (Give add					ni)		
Continental Oil Company If well produces oil or liquids,		Soc.	175	<u> </u>	P.O. Box 460, Hobbs, NM 88240						
give location of tanks.	C	8	Twp. 17S	31E	ls gas actually con	iccicu/	When	ا- ف	00-61		
If this production is commingled with that f	rom any othe	r lease or	pool, give	conuningli							
IV. COMPLETION DATA											
Designate Type of Completion	· (Y)	Oil Well	G	as Well	New Well Wo	ikover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	. 	Ready to	Payl		Total Depth		l	15555	l		
	Date Compt. Ready to Prod.			rom Dijul			P.B.T.D.				
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation			Top Vill Cas Pay			Tubing Depth				
Perforations				Depth Casing Shoe							
	T	UBING.	CASIN	IG AND	CEMENTING	RECOR	D.	<u> </u>		· · · · · · · · · · · · · · · · · · ·	
HOLE SIZE		ING & TL			DEPTH SET			1	SACKS CEMENT		
										0.3	
									1-5-	90	
	<u> </u>							-	- ty	<u>p </u>	
V. TEST DATA AND REQUES	T FOR A	LLOW	ÄBLE		L			.1	0 1	,	
OIL WELL (Test must be after r. Date Firm New Oil Run To Tank	Date of Tes		of load o	il and must	be equal to or exce Producing Method		·		for full 24 hoi	ers.)	
Length of Test											
		Tubing Pressure			Casing Pressure			Choke Size			
Actual Prod. During Test	Oil - Bbis.			Water - Bbls.			Gas- MCF				
GAS WELL										•	
Actual Prod. Test - MCF/D	Length of	l cst			Bbls. Condensate/	MNICI! -		Gravity of	Condensate		
l'esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Sliut-in)			Choke Size				
VI. OPERATOR CERTIFIC	ATE OF	COM	PLIAN	1CE				1			
I hereby certify that the rules and regulations of the Oil Conservation			OIL CONSERVATION DIVISION								
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.				Date Approved FEB - 9 1990							
Benn &	2ul	el				•					
Signature Manager				By	ORIGI	NAL SIGN	ED BY				
Printed Name Title					MIKE WILMAMS Title SUPERVISOR, DISTRICT IT						
1/8/90 Dute	50	5/677- Tel	2360 Icphune N	k).							

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 roof in multiply completed wells