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

State of New Mexico Energy, Minerals and Natural Resources Department

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

DISTRICT II P.O. Drawer DD, Artesia, NM 88210 OIL CONSERVATION DIVISION
P.O. Box 2088

DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410

Santa Fe, New Mexico 87504-2088

I.						AUTHORIZ FURAL GA					
								API No. 30-045-06772			
Address					27401			30 0-	5 0077		
3300 N. Butler, F Reason(s) for Filing (Check proper box)	arming	ton, Ne	WW	iexico 8		r (Piease expla	iin)				
New Well	0.1	Change in	•								
Recompletion	Oil Casinghea	ad Gas 🗌	Dry C	ensate							
If change of operator give name											
and address of previous operator	ANDIE	ACE									
II. DESCRIPTION OF WELL A Lease Name				(Lease No.							
J.Q. Marshall 1 Blanco F					C. South (Gas)			sederal of Ess. 464740			
Location Unit LetterN	_ :9	90'	Feet l	From The	South Lin	e and16	50' Fe	et From The	West	Line	
Section 1 Township	, NI	мрм,		San Juan County							
III. DESIGNATION OF TRAN	SPADTI	ር የህን	11. A!	ND NATII	RAL GAS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Name of Authorized Transporter of Oil	OK IE	or Conde			· · · · · · · · · · · · · · · · · · · 	e address to wi	hich approved	copy of this form	is to be se	nt)	
Ninn of Anth-1-4 T CC 1	Address (City and London Michael City and City a										
Name of Authorized Transporter of Casing Texaco E. & P. Inc.	Address (Give address to which approved copy of this form is to be sent) 3300 N. Butler, Farmington, NM 87401					<i>u)</i>					
If well produces oil or liquids, Unit Sec. Twice location of tanks.				Rge.	is gas actuali	y connected?		When ?			
If this production is commingled with that	from any of	her lease or	mod e	rive comming		es		UnKne	own		
IV. COMPLETION DATA	nom any ou	iici icase oi	poor, g	hae connunt	ang order nam	<u> </u>					
Designate Type of Completion	- (X)	Oil Well		Gas Well	New Well	Workover	Deepen	Plug Back Sa	me Res'v	Diff Res'v	
Date Spudded	udded Date Compl. Ready to Prod.				Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay			Tubing Depth			
Perforations								Depth Casing Shoe			
TURING CASING AND					CEMENTING RECORD						
HOLE SIZE CASING & TUBING SIZE					DEPTH SET			SACKS CEMENT			
				1							
	1				-						
V. TEST DATA AND REQUES OIL WELL (Test must be after re					t he equal to or	exceed top all	auable for thi	e denth or he for	Gill 24 kain	1	
OLL WELL (Test must be after recovery of total volume of load oil and must Date First New Oil Run To Tank Date of Test						ethod (Flow, pi			141 24 1104	W F	
							Choke Size				
Length of Test	Tubing Pressure			Casing Pressure			Choke Fize	ય = 31	993		
Actual Prod. During Test	Oil - Bbis.				Water - Bbis.			JIL CON. DIV			
GAS WELL								<u> </u>	DIST.	3	
Actual Prod. Test - MCF/D	Prod. Test - MCF/D Length of Test					sate/MMCF		Gravity of Condensate			
l'esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size			
VI. OPERATOR CERTIFIC	ATE O	FCOME	LIA	NCE		>II					
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.					JAN 6 1992						
71017	\				Date	Approve	a	Λ			
Signature					By But) Chang						
Ted A. Tipton Printed Name		Агеа		ager			SUPERVI	SOR DISTR	CT #3		
1-06-93		(505)3	Title 325-4	1 397	Title		 -		- · · · ·		
Date			phone		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.

NMOGCD (5)