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

Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM \$7410

DISTRICT # P.O. Drawer DD, Astesia, NM \$2210

NSTRICT III 000 Rio Berzos Rd., Aziec	NM 87410	REQ	JEST FO	OR AL	LOWA	BLE AND L AND NA	AUTHOR TURAL G	ias				
perator			יט ואי	1010				, mean /		_		
ARCO OIL 8	GAS COMP	ANY						3(0 025	1775		
P. O. BOX	1710	новв	s, NEW	MEXI	со	88240	er (Please exp	vlain)				
Lesson(s) for Filing (Chec	proper box)		Change in	Towns	ter of	Ķ. Oπ	er (Flease exp	novy				
isw Well	7	Oil		Dry Gas		ADD T	'RANSPOR'	rer (GAS)		•		
Accompletion L Change in Operator	า์		d Gas 🔲	•	_							
change of operator give t												
of address of previous ope			. CT									
L DESCRIPTION	OF WELL A	IND LE	Well No.	Pool Na	me, lack	ding Formation		Kind.	of Lease Rederal or Fee		ese Na	
SOUTH JUS'	ris UNIT	' <i>H</i> ''	23			LINEBRY	HRR DRI	NKAR	recent or re	8 114	78	
ocation	IID UNII						7/			EHST	Line	
Unit Letter	A	:_ <i>43</i>	10	Feet Pro		VORTH Li						
Section 2.	7 Township	25	<u>S</u>	Range	37	E ,N	MPM,	<u>_</u>	EA		County	
II. DESIGNATION	OF TRANS	PORTE	R OF O	IL AN	D NAT	URAL GAS	address to	which approved	coor of this !	orm is to be se	≈()	
Name of Authorized Trans	sporter of Oil	KXX	u casa				X 2528			CO 8824		
TEXAS NEW	MEXICO P	IPELIN	E COMP	or Dry	Gas [Acceptant C	in addition	yaich approve	copy of this	orm is to be se	ne)	
Vame of Authorized Trans SID RICHA TEXACO EX	RDSON_CAR	BON BO	RASPLA	NE CO		IP. 0	3000 ns	Tulsa,	_ UK/4	102		
I well produces oil or liqu		Unit	Sec	Twp	Re	e. le gre actua		Whea	. 7			
us bornerion of tanks.	9	L				Yes						
this production is commi	ingled with that fi	rom any ot	Del lette of	poor, gov	A CAMBINI	-			·····	γ		
v. COMPLETION			Oil Wel		Cas Well	New Well	Workover	Deepea	Plug Back	Same Res'V	Diff Res'v	
Designate Type of	Completion -	(X)	<u> </u>			Total Depth	1		P.B.T.D.	L	.L	
Date Spudded		Date Con	pl. Ready t	o Prod.								
Devations (DF, RKB, RT,	Name of Producing Formation				Top Oil/Ga	Top Oil/Gas Pay			Tubing Depth			
Perforations		L							Depth Casi	ng Shoe		
			TIRING	CAST	NG AN	D CEMENT	ING RECO	RD				
UO: E 617	€	C	ASING & T	UBING S	SIZE		DEPTH SE	<u> </u>		SACKS CEM	ENT	
HOLE SIZ	<u> </u>								 			
						_			 			
		 										
V. TEST DATA A	VD REQUES	T FOR	ALLOW	ABLE				n	in dowlers to	for full 74 has	ez.)	
OIL WELL TE	ND REQUES at most be after n	ecovery of	iotal volum	e of load	oil and m	un be equal to	dethod (Flow	allowable for th pump, gas lift,	etc.)	JUR JULI EN HOL		
Date First New Oil Rus 1	To Tank	Date of 1	[cd			Floorerd						
		Tubing P	TESSIFE			Casing Pre-	sure		Choke Size	:		
Length of Test		and a							Gas- MCF			
count Prod. During Test		Oil - Bbls				Water - Bb	Maci - Dvie					
		1										
GAS WELL Actual Prod. Test - MCF	1	Length o	Test			Bols Cond	castle/MMCF		Gravity of	Condensate		
define time tare and a						Casing Pro	Casing Pressure (Shut-in)			Choke Size		
Testing Method (pitot, bo	Tubing Pressure (Shut-in)				Casing 110							
VL OPERATOR	CERTIFIC	ATE C	F COM	PLIA	NCE		OIL CO)NSER\	/ATION	DIVISIO	NC	
	المحمد ممايت	larinae of 1	he Dis Coos	CLASTICAL		I	J.L V	1	111 10	1002	`	
Division have been or in true and complete t		DE DE D			•	Da	te Appro	ved	OF TO	1333		
	ul C					il i					j	
	ml Cy					- By	ORIG	INAL SIGN	I SUPERV	KI SEATOR	<u> </u>	
Signature LAMES COO	BURN	OPER	ATIONS	COOR	DINAT	OR .	10	DISTRICT				
21	1/93	/505	391-	1621_		_ ' ' ' '	A					
Date C/2	112	دور	T	elephone	No.	- II			والمستوي والمستوي		ġ.	

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.