Submit 5 Copies Appropriate District Office DISTRICT I 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	DEO			•	Mexico 87:			•			
I.	HEQ				ABLE AND NL AND N			Į.			
Operator CROSS TIMBERS OPERATING COMPANY Well API No.											
Address P. O. Box 50847,	Midland	. Texa	ıs	79710							
Reason(s) for Filing (Check proper box)	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				o	her (Please exp	olain)				
New Well Recompletion Change in Operator	Oil Casinghea	Change in	Dry C								
If change of operator give name and address of previous operator	oss Tim	bers P	rodu	ction	Company,			treet. Su	ite 200	0	
IL DESCRIPTION OF WELL AND LEASE Fort Worth, Texas 76102											
Lease Name S.F.M.G.S.A.U. TR 5 5 Maljamar Grayburg SA Kind of Lease Lease No. Maljamar Grayburg SA Kind of Lease Same Federal or Fee B-2229											
Location ' Unit LetterH	_ :2	310	. Fea F	rom The	North u	99(). 1	Feet From The _	East	Line	
Section 29 Townsh	ip]	7S	Range	338		IMPM.	Lea	1		County	
III DESIGNATION OF TRAN	CDODTE	D OF O				^	, A-		, 10		
Mame of Authorized Transporter of Oil or Condentale Address (Give address to which approved copy of this form is to be sent)										eni)	
Name of Authorized Transporter of Casin	mband Con		P								
	great Oal		or Dry	, (MI []	Address (Ci	ve address to w	hich approve	d copy of this for	m is to be se	ini)	
If well produces oil or liquids, give location of tanks.	Unit	Sec.	Twp.	Rgo		y connected?	Whe	a ?			
f this production is commingled with that V. COMPLETION DATA	from any other	er lease or p	pool, gi	ve commin	ling order num	ber;					
Designate Type of Completion - (X) Oil Well Gas Well					New Well	Workover	Deepen	Plug Back	iame Res'v	Diff Res'v	
Date Spudded	Date Compl	I. Ready to	Prod.		Total Depth	<u> </u>	.l	P.B.T.D.	··········		
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation				Top Oil/Gas	Pay		Tubing Depth	Tubing Depth		
erforations	<u> </u>			Depth Casing	Depth Casing Shoe						
		unnia									
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE				CEMENTI	NG RECOR	D	SACKS CEMENT			
						DEI III GEI		37	GROND OEMERT		
	 				-	 					
. TEST DATA AND REQUES	TFORAL	LOWA	ना ह					1			
IL WELL (Test must be after re				oil and mus	be equal to or	exceed top allo	wable for thi	is depth or be for	· full 24 hour	·s.)	
ate First New Oil Rus To Tank	Date of Test				Producing Method (Flow, pump, gas lift, etc.)						
ength of Test	Tubing Pressure				Casing Pressu	re		Choke Size			
ctual Prod. During Test	Oil - Bbls.				Water - Bbls.			Gas- MCF			
GAS WELL					<u> </u>			J	*		
etual Prod. Test - MCF/D	Length of Test				Bbls. Condensets/MMCF			Gravity of Condensate			
sting Method (pitot, back pr.)	Tubing Pressure (Shut-in)										
eaug meacou (puot, ouck pr.)	Looing Fiers	nie (Saut-t	u)		Cating Press.	Casing Pressure (Shut-in)			Choke Size		
L OPERATOR CERTIFICA				CE		W 00N	OFDI	1710115			
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above Is true and complete to the best of my knowledge and belief.					OIL CONSERVATION DIVISION						
A service we are one or my anomatoge and perior.						Date Approved					
Samue & McDonald					By thig. Signed by						
Larry B. McDonald	rry B/McDonald V-P Production					Yaul Kautz					
Printed Name 6-1-91	Title (015) 692-9973					Title					

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

Date

- 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.