	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 Santa Fe, New Mexico 87504-2088							
DISTRICT III 1000 Rio Brazos Rd., Azlec, NM 87410 I. TO TRANSPORT OIL AND NATURAL GAS									
Operator CROSS TIMBERS OPERATING COMPANY						Well APINO. 30-025-26026			
Address P. O. Box 50847, Midland, Texas 79710									
Reason(s) for Filing (Check proper box New Well		Transporter of:	00	het (Please ex	plain)	· = = = = = = = = = = = = = = = =			
Recompletion	Oil Casinghead Oas	Dry Gas							
If change of operator give name and address of previous operator <u>Cross Timbers Production Company, 810 Houston Street, Suite 2000</u> Fort Worth, Texas 76102									
II. DESCRIPTION OF WELL AND LEASE FOR WORTH, 19285 70102 Lease Name Well No. Pool Name, Including Formation Kind of Lease Lease No.								No	
S.Z.M.G.S.A.U.	TR. 4 10	<u>Maljamar</u>	•	SA		Federal or Fee	B-222		
Unit Letter F	. 2615	Feet From The	North u	e and	20 F	est From The _	West	Line	
Section 29 Toward	hip 17S	Range 33E	<u>, N</u>	MPM.	Lea			County	
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS									
Name of Authorized Transporter of Oil XX or Condennase Address (Give address to which approved copy of this form is to be sent) Navajo Refining Company TX NM Pipelins Drawer 159, Artesia, New Mexico 88210								[	
Name of Authorized Transporter of Casinghead Gas (XX) pr Diploas Corportion (Give address to which approved copy of this form is to be sent) Phillips 66 Natural Gas Company Gas Corportion Penbrook, Ouessa, Texas (39764)									
I well produces oil or liquids, Unit Soc. Twp. Rge. is gas actually connected? When 7 ive location of tanks. L 29 175 33E Yes									
If this productions is commingled with that from any other lease or pool, give commingling order sumber: IV. COMPLETION DATA									
Designate Type of Completion	Oll Well	Gas Well	New Well	Workover	Deepen	Plug Back	iame Res'v	Diff Res'v	
Date Spudded	Date Compl. Ready to F		Total Depth	L	_l	P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation			Top Oil/Ges Pay			Tubing Depth			
Perforations	I			Depth Casing	Shoe				
		CEMENTINO RECORD							
HOLE SIZE	CASING & TUB	DEPTH SET			SACKS CEMENT				
				<u></u>	······				
V. TEST DATA AND REQUE OIL WELL (Test must be after			be equal to or	exceed top all	owable for this	depth or be for	full 24 hours.	)	
DIL WELL       (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for this depth or be for full 24 hours.)         Date First New Oil Run To Tank       Date of Test         Producing Method (Flow, pump, gas lift, etc.)									
Leogth of Test	Tubing Pressure	Casing Pressure			Choke Size				
Actual Prod. During Test	Oil - Bbls.		Water - Bbia.			Gas-MCF			
GAS WELL			L <u></u>			L			
Actual Frod. Test - MCF/D	Leogth of Test		Bbls. Condensate/MMCF			Cravity of Condensais			
Testing Method (pirot, back pr J	Tubing Pressure (Shut-in)		Casing Pressure (Shui-is)			Choke Size			
VI. OPERATOR CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation			C C		ISERVA			J	
Division have been complied with and Is true and complete to the best of my									
	Date Approved 001 03124								
Signature	ByOrig. Signed by								
Binted Name	Geologist								
Printed Name         Title           6-1-91         (915)         682-8873           Date         Telephone No.         Title									
	Telepho	708 (NO,							

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.

All sections of this form must be filled out for allowable on new and recompleted wells.
 Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
 Separate Form C-104 must be filed for each pool in multiply completed wells.