Submit 5 Copies Appropriate District Office <u>DISTRICT 1</u> P.O. Box 1980, Hobbs, NM 88240 <u>DISTRICT II</u> P.O. Drawer DD, Artesia, NM 88210	State of New Mo Litergy, Minerals and Natural Ro OIL CONSERVATIO P.O. Box 208 Santa Fe, New Mexico					I Resources Departme ION DIVISION 2088			Forta C-104 Revised 1-1-89 See Instructions at Boitum of Page		
DISTRICT III				•							
1000 Rio Brazos Rd., Aziec, NM 87410	•••=										
I. TO TRANSPORT OIL Operator								Well API No.			
CROSS TIMBERS OPERATING COMPANY						30-025-24045					
Address 810 HOUSTON ST., STE	. 2000;	FORT V	, NORT	н, тх	76102-6	298					
Reason(s) for Filing (Check proper box)					[] Oih	er (Please expl	sin)				
New Well U Recompletion	Oil	Change in f	Dry G								
Change in Operator X	Casinghead	Gas	Conde	ensate							
I change of operator give name	L WESTE	RN E&P	INC.	; P. O. B	OX 831; H	OUSTON, T	<u>X 77001-</u>	-0831			
I. DESCRIPTION OF WELL			Bool N	Jama Includi	a Formation		Kind	of Lease	1.	ses No.	
Lease Name STATE VB COM		Well No. 1		CUUM ABC	-	State.		Federal or Fee		265 MQ.	
Location		4									
Unit LetterB	: 2130		Feet F	from The	AST Lin	e and <u>660</u>	Fe	et From The	NORTH	Line	
Section 19 Township	,	175	Range	35E	, N	MPM,		LEA		County	
III. DESIGNATION OF TRAN	SPORTEI	OF OI	L. AN	JD NATU	RAL GAS						
Name of Authorized Transporter of Oil		or Condens						copy of this for		3)	
MOBIL PIPELINE COMPANY					P. O. BOX 900; DALLAS, TX 75221 Address (Give address to which approved copy of this form is to be send)						
PHILLIPS PIPE LINE COMPANY GPM Gas Corp					4001 PENBROCK ST.;						
If well produces oil or liquids, five location of tanks.	produces oil or liquids, Unit Sec. Twp. Rge.				is gas actually connected? When YES			?	NA		
f this production is commingled with that i V. COMPLETION DATA	· • · · · · · · · · · · · · · · · · · ·		2000!, g	ive comming	ling order num	ber:	ł			·····	
Designate Type of Completion	- (X)	Oil Well		Gas Well	New Well	Workover	Deepeu	Plug Back S	ame Res'v	Diff Res'v	
Date Spadded	• •	Date Compl. Ready to Prod.			Total Depth		P.D.T.D.				
					Top Oil/Gas Pay			1			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation								Tubing Depth			
Perforations	1				- <b>A</b>			Depth Casing	Slice		
TUBING, CASING AND					CEMENTING RECORD						
HOLE SIZE	ING & TUBING SIZE			DEPTH SET			SACKS CEMENT				
V. TEST DATA AND REQUES	T FOR A	LOWA	A RE F	5	<u> </u>						
OIL WELL (Test must be after r					t be equal to o	r exceed top all	owable for th	is depth or be fo	r full 24 hou	rs.)	
Date First New Oil Run To Tank	Date of Tes	t			Producing M	lethod (Flow, p	ump, gas lift,	eic.)			
Length of Test	Tubing Pressure				Casing Pressure			Choke Size			
-	01 DU				Water - Bbls.			Gag- MCI <sup>2</sup>			
Actual Prod. During Test	Oil - Bbls.				Water Dord.			Gas- MCI			
GAS WELL	.1								· · · · · · · · · · · · · · · · · · ·		
Actual Prod. Test - MCF/D	Length of Test				Buls. Condensate/MMCF			Gravity of Co	adensate		
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)				Casing Pressure (Shui-in)			Choke Size			
	<u> </u>										
VI. OPERATOR CERTIFIC I hereby certify that the rules and regul				NCE		OIL COI	ISERV		DIVISIO	N	
Division have been complied with and	that the infor	mation give		vc							
is true and complete to the best of my i	knowledge án	a belief.			Date	e Approve	ed	APR 27	1337		
URD.	. Un	nube	A	2	Du Du						
Signature V. O. VENNERBERG II		V. PRE	ĥ_	LAND	By_						
V. O. VENNERBERG II         V. Price         EARD           Prioted Name         4/15/53         817/870-2800					Title						
Printed Name		047//	070	0000	n nuc	·					
Printed Name 4/15/53 Date			970- phone			·		<u> </u>	······································		

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- Request for anowable for newly difficult of deepender well must be accompanied by distribution of deviation tests adden in a 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 filled for each pool in multiply completed wells.