DISTRICT I P.O. Box 1980, Hobbs, NM 88240

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OIL CONSERVATION DIVISION

P.O. Box 2088

DISTRICT II P.O. Draver DD, Asiesia, NM 88210

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	REQUEST	FOR ALLOWA	BLE AND A	AUTHORIZ	ZATION				
I. TO TRANSPORT OIL AND NATURAL Operator					Well API No.				
Texaco Exploration and Pro		····	30 (025 10598		DK			
Address P. O. Box 730 Hobbs, Ne	w Mexico 882	40-2528							
Reason(s) for Filing (Check proper box)				x (Please expla					
New Well		in Transporter of:	EF	FECTIVE 6-	-1-91				
Recompletion X	Oil L Casinghead Gas								
If change of operator give name	aco Producing li		ox 730	Hobbs Nev	w Mexico	88240-25	28		
and address of previous operator		iic. F. O. D	OX 700	10000, 110					
II. DESCRIPTION OF WELL AND LEASE Well No. Pool Name, Includi				ng Formation Kind of					
Come I I				TIX 7 RVRS Q GRAYBURG FEE			ederal or Fee 685270		
Location						-			
Unit LetterG	ii				1980 Feet From The EAST Line LEA County				
Section 3 Towns	nip 235	Range 37E	, N	, NMPM,				County	
III. DESIGNATION OF TRA	NSPORTER OF	OIL AND NAT	URAL GAS						
Name of Authorized Transporter of Oil	Vogless (Ct	Address (Give address to which approved copy of this form is to be sent) P. O. Box 2648 Houston, Texas 77252							
Shell Pipeline Corporation Name of Authorized Transporter of Casi		or Dry Gas	Address (Giv	e address to wh	ich approved	copy of this for	m is to be se	ent)	
Texaco Exploration	and Production	Inc.		P. O. Box 1137 Eunice			e, New Mexico 88231		
If well produces oil or liquids, give location of tanks.	Unit Sec.	Twp. Rg		is gas actually connected? When		? UNKNOWN			
If this production is commingled with that			<u> </u>						
IV. COMPLETION DATA						· · · · · · · · · · · · · · · · · · ·		birn ti	
Designate Time of Completion	Oil W	ell Gas Well	New Well	Workover	Deepen	Plug Back	iame Res'v	Diff Rea'v	
Designate Type of Completion Date Spudded	Date Compl. Ready	to Prod.	Total Depth	1	1	P.B.T.D.	,		
bes open						<u> </u>			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation			Top Oil/Gas	Top Olivous Pay			Tubing Depth		
Perforations						Depth Casing	Shoe		
	TUBIN	G, CASING AN	D CEMENTI	NG RECOR	D				
HOLE SIZE				DEPTH SET			SACKS CEMENT		
						 			
						 			
V. TEST DATA AND REQUI	EST FOR ALLO	WABLE	to soud to o	r evered ton all	owahle for the	is denth as he fa	r full 24 hou	ers.)	
OIL WELL (Test must be after Date First New Oil Run To Tank	recovery of total volume	me of load oil and mi	Producing M	ethod (Flow, p	ump, gas lift,	elc.)	, , = , = , ,		
Date First New Oil Run 10 Tank	Date of Tex								
Length of Test	Tubing Pressure		Casing Press	Casing Pressure			Choke Size		
Actual Prod. During Test	Oil - Bbls.		Water - Bbla	Water - Bbls.			Gas- MCF		
GAS WELL Actual Prod. Test - MCF/D	Length of Test		Bbis. Conde	nsate/MMCF		Gravity of Co	odensale		
Actual Prod. 1est - MCP/D	Lengui or Teat								
Testing Method (pitot, back pr.)	Tubing Pressure (S	hut-in)	Casing Press	Casing Pressure (Shut-in)			Choke Size		
VI. OPERATOR CERTIFI				OIL CO	NSERV	ATION [DIVISIO	NC	
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.				Date Approved					
. /	•		Date	e Approve	ed	E * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 *	· · ·	g G	
Xm Mill	By_	By ORIGINAL STONES BY							
Signature K. M. Miller		By ORIGINAL SIGNED BY JERRY SEXTON DISTRICT / SUPERVISOR							
Printed Name May 7, 1991		Title 5-688-4834	. Title			<u></u>			
Date		Telephone No.	l I						

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.