properts Desarrance STRICTI D. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Beans Rd., Aziec, NM 87410

DISTRICT II P.O. Drawer DD, Astesia, NM \$8210

REQUEST FOR ALLOWABLE AND AUTHORIZATION

l.		IO IRA	4N2	PURI UI	L AND NA	I UHAL G					
								Well API No. 30 025 27385			
Address							30	025 2738	-		
P. O. Box 730 Hobbs, NM	88241-0	730									
Reson(s) for Filing (Check proper box)						X Other (Please explain)					
New Well Recognition	Change in Transporter of: EFFECTIVE 10-01-91 Oil Dry Gas										
Change in Operator	Casinghes	-									
If change of operator give name and address of previous operator											
IL DESCRIPTION OF WELL	ANDIFA	CF									
Losse Name Well No.				Pool Name, Including Formation LANGLIE MATTIX 7 RVRS Q GRAYBU				Kind of Lease State, Federal or Fee FEE			
Location			1		1100	o q air.ib.	SIRG TPEE			·	
Unit LetterD	: 660 Feet From The NO				ORTH Line and 660 Fe			eet From The	et From The WEST Line		
Section 10 Township 24S Range 37E						, NMPM, LEA County					
III. DESIGNATION OF TRAN				ND NATU			 				
Name of Authorized Transporter of Oil or Condensate Texas New Mexico Pipeline C						Address (Give address to which approved copy of this form is to be sent) 1670 Broadway Denver, Colorado 80202					
Name of Authorized Transporter of Casinghead Gas X or Dry Gas Texaco Exploration & Production Inc					Address (Give address to which approved P. O. Box 1137 Eunic						
well produces oil or liquids, Unit		Sec. Twp. 5 245		•				When ? 02/09/82			
f this production is commingled with that							1	- 02	/09/82		
V. COMPLETION DATA	•	·					,	· · · · · · · · · · · · · · · · · · ·	·		
Designate Type of Completion	- (X)	Oil Well		Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded Date Compl. Ready to Prod.					Total Depth P.B.T.D.				<u> </u>		
Elevations (DF, RKB, RT, GR, etc.)	OF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay			Tubing Depth		
Perforations						Depth Casing Shoe					
								<u> </u>			
TUBING, CASING AND HOLE SIZE CASING & TUBING SIZE					CEMENTI		<u>D</u>	,	CAOVO OFHENT		
HOLE SIZE CASING & FUBING SIZE				 	DEPTH SET		SACKS CEMENT				
							· · · · · · · · · · · · · · · · · · ·				
		 			 	 		ļ			
. TEST DATA AND REQUES	T FOR A	LOWA	ABLI	E	<u> </u>			<u> </u>			
IL WELL (Test must be after re					be equal to or	exceed top allo	wable for thi	s depth or be f	or full 24 hour.	s.)	
Date First New Oil Run To Tank Date of Test					Producing Method (Flow, pump, gas lift, etc.)						
ength of Test	Tubing Pressure				Casing Pressu	re		Choke Size	Choke Size		
Actual Prod. During Test	Oil - Bbls.				Water - Bbls.			Gas- MCF	Gas- MCF		
GAS WELL	<u></u>				1			<u> </u>	•		
					Bbls. Conden	mic/MMCF	·	Gravity of Condensate			
seting Method (pitot, back pr.)	Tubing Pressure (Shut-in)				Casing Pressu	Casing Pressure (Shut-in)			Choke Size		
/L OPERATOR CERTIFICATE OF COMPLIANCE					li —			I			
I hereby certify that the rules and regula	tions of the O	il Conserv	ration	•		DIL CON	SERV	ATION I	DIVISIO	N	
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					Data Approved APR 2 9 '92						
	po ====	·			Date	Approved		- IT	11 20 27		
- Coll Johnson					D. DRIGINAL SIGNED DV DAV CONT.						
Signature L.W. JOHNSON Engr. Asst.					By ORIGINAL SIGNED BY RAY SMITH						
Printed Name Title					1						
April 16, 1992		505/3	93-	7191					·····		

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.