Submit 5 Copies Appropriate District Office DISTRICT I	
P.O. Bo: 1980, Hobbe, NM	84240

DISTRICT II P.O. DISHNE DD, Astosia, NM \$\$210

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

State of New Mexico Energy, Minerals and Natural Resources Department

REQUEST FOR ALLOWARI F AND AUTHORIZATION

DISTRICT III 1000 Rio Benzos Rd., Az	lec, NM 87410	REC							4			
I. TO TRANSPORT OIL AND NATURAL GAS Operator Texaco Exploration and Production Inc. Well 30							II API No.					
Admus	ion and Pr	oduction	Inc.					3	0 025 11044			
	Hobbs, NN		-0730									
Reson(s) for Filing (Che	ck proper box)		Chance	in Tra	mporter of:		ther (<i>Please exp</i> EFFECTIVE					
Recompletion	Ď	Oil		Dry	-	j ^e		10-01-9	1			
Change in Operator If change of operator give		Casinghe	ad Gas 🛛] Co	deasate							
and address of previous of	entite					·····						
IL DESCRIPTION	OF WELL	, AND LE					······	<u> </u>				
Lesse Name Well No. Pool Name, Lackad MYERS LANGLIE MATTIX UNIT 247 LANGLIE MAT Location					-		Ct.at	d of Lease e, Federal or Fee		Lesse No.		
Unit Latier	P	:550)	Fee	From The	OUTH L	iae and66	0	Feet From The <u>E4</u>	ST	Line	
	7 Townsh	.p	45		ge 37E		NMPM,		LEA		County	
III. DESIGNATION Name of Authorized Trans	N OF TRAN		CR OF O		ND NAT	URAL GAS					**** <u>***</u>	
Texas New Mexic	o Pipeline	-				Address (Give address to which approved copy of this form is to be sent) 1670 Broadway Denver, Colorado 80202						
Name of Authorized Trans	porter of Casia Exploration	ghead Gas	X	or D	ry Ges 🛄	Address (G	ive address to w	hick approve	d copy of this form	is to be s	ent)	
If well produces oil or liqu		Unit	Sec.	Twp	Rge		. O. Box 11	137 Euni Whe	ce, New Mex	(ico 88	231	
rive location of tanks.		G	5	24	S 37E		YES			ЮWN		
f this production is commin V. COMPLETION	ngled with that DATA	from any oth										
Designate Type of	Completion	- (X)	Oil Well		Gas Well	New Well	Workover	Deepen	Plug Back Sa	me Res'v	Diff Res'v	
Date Spudded		Date Com	A. Ready to	Prod.	•	Total Depth		4	P.B.T.D.		_1	
Elevations (DF, RKB, RT, (GR, etc.)	Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth			
erforations												
									Depth Casing Si	306		
		TUBING, CASING AND										
HOLE SIZE		CAS	ING & TU	BING	SIZE	+	DEPTH SET			SACKS CEMENT		
								······				
		[<u> </u>										
. TEST DATA ANI						1			l			
IL WELL (Test) Into First New Oil Run To	nuet be after re Taak	covery of tot Date of Tes	al volume c	of load	oil and must	be equal to or	exceed top allo	wable for thi	s depth or be for fi	ill 24 hour	3.)	
		Date of 1ea	5			Producing M	sthod (Flow, pu	mp, gas lýt, i	uc.)			
ugh of Test		Tubing Pres	sure			Casing Pressure			Choke Size			
ual Prod. During Test	ual Prod. During Test Oil - Bbls.		Water - Bbls.			Gae- MCF						
·												
S WELL												
Prod. Test - MCF/D		Length of To	est.			Bbis. Conden	tale/MMCF	·····	Gravity of Conde	assie]	
Method (pitot, back p	r)	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Size				
PERATOR C	ERTIFICA	TE OF	COMPL	IAN	NCE						J	
by certify that the n on have been compi and complete to the	ied with and th	at the inform	ation given	Nion Labovi	e				ATION DIN APR 2		N	
tsk Ja	hiso						Approved		ED BY RAY			
L.W. JOHNS	ON		Engr.	Ass	t.	By					<u></u>	
anne pril 16, 191	92			litle		Title_						
			Teleph			1						
UCTIONS:	This 6	in Ar. 1 M				1						

est for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance Rule 111.

ctions of this form must be filled out for allowable on new and recompleted wells. It only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.

te Form C-104 must be filed for each pool in multiply completed wells.

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APR 27 1992

RECEIVED

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