STATE OF NEW MEXICO ENERGY MO MINERALS DEPARTMENT

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OPERATOR			
PROBATION OFFICE			

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-104 Revised 10-01-78 Format 06-01-83 Page 1

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Operator					
TEXACO Producing Inc.					
Address					
P. O. Box 728, Hobbs, New	Mexico 88240				
Resson(s) for filing (Check proper box)		Other (Pleas			
New Well	Change in Transporter of:	-	of Operator from Get	-	
Recompletion		Dry Gas TEXACO	Producin gInc. 12,	/31/84	
Change in Ownership	Casingheod Gas	Condensate			
If change of ownership give name and address of previous owner					
II. DESCRIPTION OF WELL AND L					
Lease Name Myers Langlie	Well No. Pool Name, Includin	g Formation	Kind of Lease Fed-LC-	-032545 (a) ^{No}	
Mattix Unit	108 Langlie Ma	ttix	State, Federal or Fee		
Location		·			
Unit Letter P : 660 Feet From The South Line and 660 Feet From The East					
Line of Section 31 Townsh	1p 235 Range	37E , NMPN	Lea	County	
III. DESIGNATION OF TRANSPOR	TER OF OUL AND NATUR	RALGAS PI	1.99Cd		
Name of Authorized Transporter of Oll	or Condenagie	Address (Give address	to which approved copy of this fo	orm is to be sentj	
Texas New Mexico Pip	180-25-61	14 PO Por 15	10, Midland, Texa	70702	
Name of Authorized Transporter of Casingh		Address (Give address	to which approved copy of this fo	orm is to be sent)	
El Paso Natural Gas	Company 11 Sec. Twp. Rge.		92, El Paso, Texa	<u>as /99/8</u>	
If well produces oil or liquids, give location of tanks.	G 5 24S 37				
Lange and the second					

If this production is commingled with that from any other lease or pool, give commingling order number:

NOTE: Complete Parts IV and V on reverse side if necessary.

VI. CERTIFICATE OF COMPLIANCE

I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given is true and complete to the best of my knowledge and belief.

w.B. hh

(Signature)
District Operations Manager
(Tule) March 26, 1985
(Date)

OIL CONSERVATION DIVISION	
APPROVED June 1,	85
By Juni Settin	
TITLE DISTRICT I SUPERVISOR	-

This form is to be filed in compliance with RULE 1104.

If this is a request for allowable for a newly drilled or deepent well, this form must be accompanied by a tabulation of the deviatic tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allow able on new and recompleted wells.

Fill out only Sections I. II. III, and VI for changes of owrwell name or number, or transporter, or other such change of condit.

Separate Forms C-104 must be filed for each pool in multi completed wells.

(Do	SUNDRY	UREAU OF LAND MAN NOTICES AND RE proposals to drill or to dee PPLICATION FOR PERMIT-	PORTS C	ON WELLS		LC-032545-	OR TRIBE NAME
1.		······			7. 1	NIT AGBREMENT NAM	E
OIL WELL			e-to:		My	ers Langlie M	Mattix Un
2. NAME O	F OPERATOR	Change		1	8. 1	ARM OR LEASE NAME	<u>uooin</u> oi
	y Oil Company	124aco 1	Produ	Clacy Anc			
					9. 1	TALL NO.	
P.O.	Box 730, Hot	bs, NM 88240 nation clearly and in accordan	nee with any	Stato sociétom esta B		108	
See also) space 17 below.)	ation clearly and in accordan	ice with any i	state requirements.*	10.	FIELD AND POOL, OR	WILDCAT
						nglie-Mattix	
Unit	Ltr. P, 660'	FSL & 660' FEL			11.	SEC., T., B., M., OR BLI SURVEY OR AREA	K. AND
					50	- <u>)</u>	D 270
14. PERMIT	NO	15. ELEVATIONS (Sho	m mhothon nP			c. 31, T-235,	
		IU. DECATIONS (Sh			12. COUNTY OR PARISH 13. STATE		
			<u>3317'</u>			Lea	NM
16.	Chee	ck Appropriate Box To	Indicate No	ature of Notice, Report, o	r Other	Data	
	NOTICE OF	INTENTION TO :	I	SUBS	EQUENT R	PORT OF :	
TEST W	ATER SHUT-OFF	PELL OR ALTER CASING			[]		
	BE TREAT	MULTIPLE COMPLETE		WATER SHUT-OFF Fracture treatment		REPAIRING WE	
	OR ACIDIZE	ABANDON [®]	×	SHOOTING OR ACIDIZING		ALTERING CASI	
REPAIR	WELL	CHANGE PLANS		(Other)		ABANDON MENT ⁴	
(Other)			(NOTE : Report resu	ilts of mu	ltiple completion on Report and Log form.	Well
	to this work.) *	Bive but		details, and give pertinent dai ons and measured and true ver	tes, includ tical dept	ling estimated date of the for all markers a	of starting an nd zones perti
26/84	Pull 32 3/4	rods and pump.		'8" 3670'. Perfs 3			
20/04	water, no c	irculation	1 5/8" d	rill pipe. Tagged	@ 366	4'. Pump 40	bbls.
			not 20 a				_
27/84	4 hours, ta	a @ 3404' (138' -	por zu s	xs class "C" w/ 2%	CCL f	rom 3661-286	1'. WOC
27/84		lass "C" 2808-220	us' us' us'	perf @ 3542'). P	UII EC	2808' and s	pot
27/84	15 sxs of c		O. Ful		ID SYS	class "C" 2	108-
27/84	ID SXS OF C	1 to 1408' and sp	of 10 av	I to 2108'. Spot	~~~!		
27/84 28/84	15 SXS OF C 1508'. Pul	1 to 1408, and sp	ot 10 sx	s class "C" 1408-1	008'	Dull to 400	1
·	15 SXS OF C 1508'. Pul Ran 1 5/8"	drill pipe. Tag	ot 10 sx @ 2808'.	s class "C" 1408-1 Spot 20 sxs class	008'. s "C"	Pull to 400	1. 2081
·	15 SXS Of C 1508'. Pul Ran 1 5/8" Pull to 210	drill pipe. Tag 8'. Spot 15 sxs	ot 10 sx @ 2808'. class "C	s class "C" 1408-1 Spot 20 sxs class " 2108-1508. Pull	008'. s "C" to 14	Pull to 400 2% CC 2808-2	'. 208'.
,	15 SXS Of C 1508'. Pul Ran 1 5/8" Pull to 210 1408-1008'.	drill pipe. Tag 8'. Spot 15 sxs WOC 3 hours. T	ot 10 sx @ 2808'. class "C ag cmt @	s class "C" 1408-1 Spot 20 sxs class " 2108-1508. Pull 1490'. Spot 10 s	008'. s "C" to 14	Pull to 400 2% CC 2808-2	'. 208'.
28/84	15 SXS Of C 1508'. Pul Ran 1 5/8" Pull to 210 1408-1008'. hole w/ 10#	drill pipe. Tag 8'. Spot 15 sxs WOC 3 hours. T brine. Lay down	ot 10 sx @ 2808'. class "C ag cmt @ drill p	s class "C" 1408-1 Spot 20 sxs clas: " 2108-1508. Pull 1490'. Spot 10 s: ipe.	008'. s "C" to 14 xs 149	Pull to 400 2% CC 2808-2 08. Spot 10 0-1090'. Di	'. 208'. sxs splace
, 28/84	15 SXS Of C 1508'. Pul Ran 1 5/8" Pull to 210 1408-1008'. hole w/ 10# Ran 1 5/8"	drill pipe. Tag 8'. Spot 15 sxs WOC 3 hours. T brine. Lay down drill pipe and ta	ot 10 sx @ 2808'. class "C ag cmt @ drill p g plug @	s class "C" 1408-1 Spot 20 sxs class " 2108-1508. Pull 1490'. Spot 10 s ipe. 1490'. Spot 15 s	008'. s "C" to 14 xs 149 xs "C"	Pull to 400 2% CC 2808-2 08. Spot 10 0-1090'. Di	'. 208'. sxs splace @ 1490-
28/84 30/84	15 SXS Of C 1508'. Pul Ran 1 5/8" Pull to 210 1408-1008'. hole w/ 10# Ran 1 5/8"	drill pipe. Tag 8'. Spot 15 sxs WOC 3 hours. T brine. Lay down drill pipe and ta	ot 10 sx @ 2808'. class "C ag cmt @ drill p g plug @	s class "C" 1408-1 Spot 20 sxs clas: " 2108-1508. Pull 1490'. Spot 10 s: ipe.	008'. s "C" to 14 xs 149 xs "C"	Pull to 400 2% CC 2808-2 08. Spot 10 0-1090'. Di	'. 208'. sxs splace @ 1490-
·	15 SXS OF C 1508'. Pul Ran 1 5/8" Pull to 210 1408-1008'. hole w/ 10# Ran 1 5/8" 890'. WOC 370'. WOC. Ran 1 5/8"	I to 1408, and sp drill pipe. Tag 8'. Spot 15 sxs WOC 3 hours. T brine. Lay down drill pipe and ta 3 hours and tag c drill pipe and ta	ot 10 sx @ 2808'. class "C ag cmt @ drill p g plug @ ement @ gged cem	s class "C" 1408-1 Spot 20 sxs class " 2108-1508. Pull 1490'. Spot 10 s ipe. 1490'. Spot 15 s	008'. s "C" to 14 xs 149 xs "C" s "C" 10 sxs	Pull to 400 2% CC 2808-2 08. Spot 10 0-1090'. Di w/ 2% CaCl ₂ w/ 2% CaCl ₂	'. 208'. sxs splace @ 1490- @ 1370-

Sfl.	SIGNED Dale R. Crockett	TITLE Area Superintendent	DATE May 8, 1984
•	(This space for Federal or State office use)		
2H	APPROVED BY CONDITIONS OF APPROVAL, IF ANY :	TITLE	DATE 8-1186
0+6-	BLM-Carlsbad, 1-File		
l-En	gr RH, 1-Foreman HC		
174		a Instructions on Rovana Sida	

and a start of the start of the

1-JA, 1-BB, 1-SH, 1-CP,
1-Mr. J.A.-Midland, 1-ARCO-Hobbs, 1-Amoco-Hobbs
Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



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