



ICT | Ion 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

DISTRICT E P.O. Drawer DD, Artesia, NM 88210

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410 REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

								wen.	NI NO.		· / /
penter APCO 041 and Cas ('Omnasıı								30-	-025- <i>//9</i>	729 V
ARCO 011 and Gas (Jupany										
P.O. Box 1710 - Ho	bbs. N	ew Me	<u>x</u> ic	ع ٥	88241-	-1710					
P.O. Box 1/10 - Ho Reason(s) for Filing (Check proper box)						X Out	er (Please expla				
iew Well	•	Change in		-	r of:			G. D. K	1665 '	B" +	#6
Accompletice	Oil		Dry][را را است			. •	, , ,,	, J
Change in Operator 🗵	Casinghead	Gas 🗌	Coo					<u>Effe</u>	ctive:	1/1/9	2
	ACO	Elp	J-	11	WAI.	te - 100	<u></u>				
ad address of previous operator		-7#					- -				
L DESCRIPTION OF WELL AND LEASE Well No. Pool Name, Including						ng Franceise		Kind	Leage		esse No.
Lesse Name Well No. Pool Name, include								0-6	Federal or Fee	12.	494396
South Justis Unit "H		3/						card \			7
Location A		\sim	_	_	T	ORTH	so and 50	60 .	et From The	EAST	Line
Unit Letter	: 66	<u> </u>	_ Feet	i 14000	ine Iv	Lis	<u></u>	R			
Section / Township	2 6 S	1	Ran	ge	37	E , N	мрм,	Lea			County
00000											_ -
IL DESIGNATION OF TRANS	PORTER	<u> O</u> F O	<u>IL</u> A	IND	NATU	RAL GAS		امار	Acres - 8 - 8 - 1 -	you is to b	ref)
Isme of Authorized Transporter of Oil X or Condensate						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Texas New Mexico Pipeline Company						P.O. Bo	ox 2528 -	Hobbs.	NM 882	41-2528	net)
lame of Authorized Transporter of Caringhead Gas X or Dry Cas							we address to wh				· -•
Texaco Exploration and	Produc		Th		 B -		ox 3 000 ly connected?	Whea	?	,	
f well produces oil or liquids,		Sec.	Twp	۴	Kgc	See scrue!	YES	2.	NKNO	ww	
ive location of tanks.	<u></u>	g lac	<u></u>		Ottoria at	<u> </u>					
this production is commingled with that fi	rom any othe	icase of	μOl,	, eve c	amile)	HALL					
V. COMPLETION DATA		Oil Well		G.	Well	New Well	Workover	Deepea	Plug Back	Same Res'v	Diff Resv
Designate Type of Completion -	(X)	, - 12 WEL	- I		J .,	i	<u></u>		.	1	1
Date Spudded	Date Compl	L Ready k	o Prod	1		Total Depth			P.B.T.D.		
· ·							No.		 		
Devations (DF, RKB, RT, GR, etc.)	Name of Pro	oducing F	ormat	ioe		Top Oil/Gas	ray		Tubing Dept	un.	
								Depth Casing	g Shoe		
erforations									سرت سرت		
						CEI CO	NC DECON	D			
	TUBING, CASING AND					CEMENT	DEPTH SET	<u></u>	e	SACKS CEM	ENT
HOLE SIZE	CASING & TUBING SIZE				E		JET IN SEI		 ` 		
	L					 			L		
	L					 					
						1			L		
. TEST DATA AND REQUES	T FOP A	LLOW	ABI	Æ		<u> </u>				,	
I. TEST DATA AND REQUES OIL WELL (Test must be after re	covery of IM	al volume	of lo	ad oil	and must	be equal to or	r exceed top allo	swable for this	depth or be j	or full 24 hou	427
ONE First New Oil Run To Tank	Date of Tes		<u> </u>			Producing M	lethod (Flow, pu	emp, gas lift, e	ac)		
The second property was seend and delicate.							1100		Choke Size		
eagth of Test	Tubing Pres	ERLITE				Casing Press	ante		Januar Size		
						Water - Bbis			Gas- MCF		
Actual Prod. During Test	Oil - Bbls.	Oil - Bbls.				water - Bbli	-				
						<u></u>			4		
GAS WELL						THE	here A A Lond		Gravity of C	'ondensus	
Actual Fred. Test - MCF/D	Leagth of	Tool				Bois. Conde	Bbls. Condensate/MMCF				
						Catina D.	sure (Shut-in)		Choke Size		
esting Method (pitot, back pr.) Tubing Pressure (Shut-in)					THE PERSON	queres 186/				_	
	<u></u>			4 * -	,,	1					
VI. OPERATOR CERTIFIC	ATE OF	COM	PLL	ANC	.E	4	OIL CON	ISERV	ATION	DIVISIC	N
the makes contributed the rules and regulations of the Oil Conservation											
Division have been complied with and that the information gives above in true and complete to the best of my knowledge and belief.					0	e Approve	d	JAN I	<u>১ 1993</u>		
as areas asses compress to the best of my l						Date	~ Wholong				
La Ol V	_			_		-	ORIGINAL	S(GNAD P	V JERRY S	NOTA	
Tioner of the				<u> </u>	4-	∥ By_	THE THE	TERRET TO	rankera Propositional		
James D. Cogburn	Oper	ations			inato	31	-	.			
Printed Name	_	(505)	Tall) 30		621	Title	·——				
1/1/93				91-1 ne No.							

- 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.