Submit 5 Cooles
Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104
Revised 1-1-89
See Instructions
at Bostom of Page

DISTRICT II P.O. Drawer DD, Ariesia, NM 88210

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT III
1000 Rio Brizos Rd., Azzec, NM \$7410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

I	T	OTRAN	ISPORT OIL	AND NAT	URAL GA	KS Well A	DI N'o			
Operator	n Commention					-	250970300S1			
Convest Energy Corpora										
2401 Fountain View Dr.	, Suite	· 700,	Houston,	TX 7705						
Reason(s) for Filing (Check proper box)			ransporter of:	Oune	t (Please expla	ila)				
New Well Recompletion	Oil	~~~	Ony Gas						ı	
Change is Operator	Casinghead	Cas 🔲 🤇	Coodenmu							
if change of operator give name										
II. DESCRIPTION OF WELL	ND LEA	SE								
Lease Name	1	Well No. 11	Pool Name, Include				Lease No. K Federal OK BOX NMLCO32618A			
I.B. Ogg /	Jalmat T-Y-SR SALE Federal OF FEEX NMLC								32016A	
Location	. 660	,	Feet From The	North	660) _E	et From The .	West	Line	
Unit Letter D	· 					Lea	& 1104 112 .	··		
Section 35 Township	245	1	Range 36E	, 10	ИРМ ,	Lea			County	
III. DESIGNATION OF TRANS	SPORTER	OF OU	I. AND NATUI	RAL GAS						
Name of Authorized Transponer of Oil	י הצדה	or Condens	*	Address (Giv	e address to wi	Donver	CORY of LAUE /	OF THE DO DE SE	ni)	
Texaco Trading & Trans	portati	on Inc	or Dry Gas 🗀	1.0.2						
Name of Authorized Transporter of Casing	Address (Give address to which approved copy of this form u to be sent)									
If well produces oil or liquids,	Unit Sec. Twp. Rgs.			is gas acqually connected? When			?			
give location of tanks.		35	24S 36E							
If this production is commungled with that f IV. COMPLETION DATA	tom any other	r lesses or p	ool, give commungi	red outer prim) 4 (:					
		Oil Well	Gas Well	New Well	Workover	Deepea	Plug Back	Same Resiv	Dill Resiv	
Designate Type of Completion		<u> </u>		Taral Domb		1		<u> </u>		
Data Spudded	Date Compi. Ready to Prod.			Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Pro	oducing For	TRALICE	Top Oil/Gas Pay			Tubing Depth			
								Depth Casing Shoe		
Perforations :										
TUBING, CASING AND				CEMENTI	NG RECOR	ಬ				
HOLE SIZE	CASING & TUBING SIZE			<u> </u>	DEPTH SET			SACKS CEMENT		
THE PROPERTY OF THE PROPERTY O	W 500 4	11011	DI C							
V. TEST DATA AND REQUES OIL WELL (Test must be after n				be equal to o	r exceed top all	loneble for th	is depth or be	for full 24 hos	wrs.)	
Data First New Oil Rua To Tank	Date of Tes		<i>,</i>		ibod (Flow, p					
	C			Onoke Size	Choke Size					
Length of Test	Tubing Pressure			Casing Pressure						
Actual Prod. During Test	Oil - Bbis.			Water - Bbis.			Gas- MCF			
	<u> </u>		·	<u></u>						
GAS V.ELL	71722-21-21	T		16W- 7			(Carrer of	Contenant		
Adula Prod. 188 - MCP/D	League of	i est		Bbit Condensus/MMCF			Gravity of Condensate			
Testing Method (pilot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Shut-ia)			Choica Siza			
	<u></u>			٠			1			
YL OPERATOR CERTIFIC					OIL CO	NSERV	'ATION	DIVISI	NC	
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above				7GT 1 - 192						
is true and complete to the best of my	EDOWINGS a	ad belief.		Dat	e Approv	ed	001	T 2/		
Theresa a	setu		_		. ,					
52					<u> </u>	<u> </u>	⊈D BY	RAY SN	11714	
Theresa Overturf Engineering lech.					By BARDRED SHAY SMITH					
10/13/92 Dute	. (713) 7	780-1952	Title						
Dire		Tele	phone No.	11						

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.

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