## STATE OF NEW MEXICO ERGY NO MINERALS DEPARTMENT DIST R IN UT 104 ---LE ــمــ

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

Form C-104 Asvised 10-01-78 Format 06-01-53 Page 1

REDUEST FOR ALLOWARIE

	PORT OIL AND NATURAL GAS IL CON. DIV				
Union Texas Petroleum Corporation	DIST. 3				
375 U.S. Highway 64, Farmington, New Mexic	co 87401				
psem(s) for filing (Check proper box)	Other (Please expiess)				
New Weil Champe in Transporter et:	•				
	7 Ges				
Change in Ownership Caninghest Gas C	and desired to				
nange of ownership give name address of previous owner					
DESCRIPTION OF WELL AND LEASE					
Well No. Pool Name, Including F	ornettien Kind of Lease Federal Lease No.				
ohnston Federal 21 Pictured Cli	ffs Stone, Federal or Fee SF 078439				
Unit Letter M : 790 Feet From The South Lis	west				
	9 West , NMPM, San Juan County				
DESIGNATION OF TRANSPORTER OF OIL AND NATURAL					
ner of Authorized Transporter of QII To ar Condensate	Astrona (Give address to which approved copy of this form is to be sent)				
Conoco Inc.	PO Box 1429, Bloomfield, N.M. 87413  [Address (Give address to watch approved copy of this form is to be sent;				
El Paso Natural Gas Co.	PO Box 4990, Farmington, NM 87499				
rell preserve cil or liquide, Unit , Sec.   Twp.   Res.	18 gas actually connected? When				
location of tanks. M 33 37 9	No ! Approximately 12-15-85				
is production is commingled with that from any other lease or pool,	give commingling order number:				
TE: Complete Parts IV and V on reverse side if necessary.					
CERTIFICATE OF COMPLIANCE	OIL CONSERVATION DIVISION				
eby certify that the rules and regulations of the Oil Conservation Division have	APPROVED DEC 11:1985				
complied with and that the information given is true and complete to the best of mowiedge and belief.	Original Signed by FRANK T. CHAVEZ				
	TITLE SUPERVISOR DISTRICT 第 3				
IN A THAN	This form is to be filled in compliance with RULE 1104.				
3. K. Ja Tellelle	If this is a request for allowable for a newly drilled or despense well, this form must be accompanied by a tabulation of the deviation				
- Mantales Trabuscan	All sections of this form must be filled out completely for allow				

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

Separate Forms C-104 must be filled for each pool in multiply completed wells.

7. COMPLETION DATA					•		
Designate Type of Complete	tion - (X)		Despen	Plug Bocz	Same Reer, D	HT.	
to loudded	Date Compl. Ready to Prod.	Total Depth		-	ļ <u>!</u>		
10-10-85	10-18-85			P.B.T.D.			
(DF, RKB, RT, GR, etc.)	Name of Producing Formation		Top.OU/Gas Pay		Tuhing Depth		
6453' GR	6453' GR Pictured Cliffs			N/A			
3259',60',65',66',67'	',68',69',70',71',72',76	', and 3277'		Depth Comin	g Shoe		
		AND CEMENTING RECOR	D		3403'	de la	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SE		SACKS CEMENT			
12-1/4"	8-5/8" 24#	299		325 cu. ft.			
7-7/8"	2-7/8" 6.5#			1	<u>- Cu - I La </u>	-	
6-3/4"	2-7/8" 6.5#	3403'		1631	cu. ft.		
	****	<del></del>					
	FOR ALLOWABLE (Test must I able for the	be after recovery of total volume a depth or be for full 24 hours Producing seethed (Flow,			val to or exceed	teş	
re-First New Oil Rus To Tonks		a material as les latt 14 vons			ed to or emond	ter	
First New Oil Run To Tonks	Dete of Test	Producing Method (Flow,		i, ne.j	el to or emood	ten	
re-First New Oil Run To Times right of Test real Press, During Test	Date of Test Tuning Pressure	Producing Method (Flow,		(i. etc.)	el to or exceed		
Piret New QLI Run To Tunks  Tight of Test  Test  WEIL  SWEIL  SWEIL	Date of Test Tuning Pressure	Producing Method (Flow,	pump, gas li	(i. etc.)			
re-First New Oil Rus To Tonks  right of Tost  Tost Prod. During Tost  S WEIL  1786	Tuning Pressure  Cil-Bhia.  Leogth of Test  3 hrs	Producing Method (Flow, Coming Pressure  Wener-Ship.	pump, gas li	Con-HCF			
SWELL  SWELL Test-MCT/D	Date of Test  Tuning Pressure  Cil-Bhia.  Leogth of Test	Producing Method (Flow, Coming Pressure  Wener-Ship.	pump. yas li	Con-HCF			

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