BTATE OF NEW MEXICO ENERG

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

TAANIFORTER	UIL			REQUI	EST FOR ALLOY	YABLE		
	O A S	\Box			AND		•	
CFERATION				ORIZATION TO	TRANSPORT OF	L AND NATURAL	L GAS	
PRODATION OFFI	CE						2 0/13	
Chetaiot	•	٠,						
	Sh	e l	Western E&P, I	inc.				
Address				······				
			orth Dairy Ashf	ord, P.O. B	ox 991, Hou	ston, Texas	77001	
Keason(s) for fill	ng 1C	hee.	trobes post	•		Other (Please ex	plain	
New Well	[_]	Change	• In Transporter of:			•	- ***
Recompletion]	Oil		Dry Gos			
Change in Owners	• his	<u>_ل</u> x	Casing	head Gas	Condensate			
Il change of own	erzhi	PE	rename Shall	Oil Compan	v P O Roy	991 Housto	n Toxac 77001	

1 73377	••											
-	2	200 North	Dairy /	Ashford,	P.O.	. Box 9	91, Hous	ton, Texa	as 7700	1		
Neeso	n(s) for liling	(Check proper)	02/		•		T	Other (Pleas	e esplain)		·	· · · · · · · · · · · · · · · · · · ·
New W	/+I1		c	hoonge in Tr	ane parte	ıı ol:						- ~
Аесол	npletion	Ц	c	ii i		Dry (Sos []					
Chang	e in Ownershi	بلغا	<u> </u>	asinghead C	:	Cond	ensale 🔲					
		thip give name vious owner_	' Sł	nell Oil	Comp	oany, P	.0. Box !	991, Hou	ston, Te	xas 7700	1	
II. DESC	RIPTION O	F WELL AN	D LEASI	F.								
	Name			rell No. Por		-	Formation		Kind of Lea			Lease No.
		SA Unit Se	c. 29	131 Ho	bbs ((G-SA)			State, Fede	ral or Fee	Federal	
Locati	lea		•									·
Uni	II Letter	<u> </u>	10_1	Feet From T	n• <u>So</u> u	isth e	In+ and	190	Feet From	<u> سا مهر با</u>	25+	
Lin	e of Section	29 -	[, ∞nship	· 18S •		Range	38E	, МИРМ	. L	ea .		County
											•	
I. DESIG	O KOITAK	F TRANSPO	RTER O							·		
1 ARC	O Pipelir	ine Corpor ne Company		or Conde	insate (ARCO BU	5x 1910, uilding,	Midiana Independ	fexas dence, Ka	19702 19 10 10 10 10 10 10 10 10 10 10 10 10 10 1	7301
,		Transporter of Geline Com		PM Gas		cos () coration	PEEE CT	VE. Febru	الم المراجع	sa, Texas	his form is to	be sentj
			Unit	Sec.	Twp.	Rqe.		ally connect		hen	79762	
	l produces oil ocation of lani		No	Change		. !	Yes	5		NA	•	
If this	production is	s commingled	with that	from any ot	her lea	se or pool	give commi	ingling order	numbers			
COMP	LETION D	ATA		1 OII W			Y					
· De	signate Typ	pe of Comple	tion — (X		6:11 .	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'	v. Dill. Res"
L	joudded	· · · · · · · · · · · · · · · · · · ·		Compl. Rect	v to Bro	<u> </u>	Total Dept		<u> </u>	P.B.T.D.		
				, , , , , , , , , , , , , , , , , , ,	, ,		1 State Sept	••		P.S. 1.5.	•	
Elevat	ioss (DF. RK)	3, RT, GR, etc.,	Name	of Producting	Former	198	Тор ОЦ/С	21 Pey	•	Tubing De	pih	
Perfor	ations	<u></u>								Depth Cas	Ing Shoe	
									•			
			· · ·	TUBI	NG, CA	LSING, AN	D CEMENT	NG RECOR	D			
ļ	HOLE	SIZE		ASING & T	TUBING	SIZE		DEPTH SE	T		ACKS CEM	ENT
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V. TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to ar exceed top allowable for this depth or be for full 24 hours) OIL WELL Date First New OI: Run To Tanks Date of Test Producing Method (Flow, pump, gas lift, etc.) Length of Test Tubing Pressure Casing Pressure Choke Size Actual Prod. During Test CU-Bble. Water-Bble. Cas-MCF

Actual Prod. Teet-MCF/D Length of Teet Bbls. Condensate/NAMCF Cravity of Condensate/NAMCF Cravity of Condensate/NAMCF Cravity of Condensate/NAMCF Condensate/NAMCF Cravity of Condensate/NAMCF Cravity	GAS WELL						
Teeting Method (pitat, back pr.) Tubing Pressure (Shat-in) Coaing Pressure (Shat-in) Choke Sixe	letical Prod. Teet-MCF/D	Length of Teet	Bbls. Condensate/AMCF	Cravity of Candensate			
	eeting Method (pitat, back pr.)	Tubing Pressure (shat-ia)	Cosing Pressure (Shut-in)	Choke Sixe			

T. CERTIFICATE OF COMPLIANCE

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

wish (Sieyatwa) Attorney-in-Fact

(Title) December 1, 1983 Effective January 1, 1984

(Dute)

OIL CONSERVATION DIVISION

IAN 25 1984 APPROVED ORIGINAL SIGNED BY EDDIE SEAY

BY

OIL & GAS INSPECTOR TITLE _

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

If this is a request for allowable for a newly drilled or despens well, this form must be accompanied by a labelation of the deviation tests taken on the well in accordance with AULE 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 owner well name or number, or transporter, or other such change of condition

Separate Forms C-104 must be filed for each pool in multiple enmoleted wells.

ARR 17 1984