NO. OF COPIES RECEIVED)									orm C-10 evised 1	· -		
DISTRIBUTION SANTA FE													
FILE	NEW MEXICO OIL CONSERV										ype of Lease		
U.S.G.S.		- WELL	COMPLE	Tłon oi	RECC	DMPLETIO	N R	EPORT AND	1 1 11 - 1	ate X	Gus Lease No.		
LAND OFFICE		\dashv							3. 514	te On &	Gds Lease No.		
OPERATOR		-							i	LG-55	550		
OFERATOR													
la. TYPE OF WELL			·							77777			
14. TYPE OF WELL		=	[_				7. Uni	it Agrees	ment Name		
b. TYPE OF COMPLET		WELL X	GAS WELL		DRY	OTHER _							
			Brue (1	8. Farm or Lease Name			
NEW WORK PLUG DIFF. WELL OVER DEEPEN BACK RESVA. OTHER										Pettigrew 20			
2. Names of Operator											9. Well No.		
PIONEER PI	RODUCTIO	N CORP	ORATION						1	1-36			
3, Address of Operator									10. F	10. Field and Pool, or Wildcat			
P. O. Box	2542, A	marill	o, Texa	s 7918	9				u	Undesignated			
P. O. Box 2542, Amarillo, Texas 79189 4. Location of Well													
										/////			
UNIT LETTERA	LOCATED _	660	FEET FR	OM THE N	orth	LINE AND		660 PEET	FROM				
							111	IXIIIII	12. C	-			
THE East LINE OF SI	Ec. 30	TWP.	7S RGE	. 35E	NMPM	IIIIII		IXIIIII	lll Ro	oseve	elt ((((((()))))		
15. Date Spudded	16. Date 7.1). Reached	17. Date (Compl. $(R$	eady to P	Prod.) 18. E	Eleva	tions (DF, RKB,	RT, GR, etc.) 19. E	lev. Cashinghead		
8-13-84 20. Total Depth	8-2	21-84	9-	24-84			42	50' KB	•		4239'		
20. Total Depth	21.	Flug Back	T.D.	22.	lf Multiple Many	e Compl., Ho	w	23. Intervals Drilled By	Rotary Tools		Cable Tools		
4423 t 24. Producing Interval(s)		431	4 '		Sing	gle		Dutted By	A11		None		
24. Producing Interval(s)	, of this com	pletion — ^	Γορ, Bottom,	Name		O=	·				. Was Directional Survey		
4168'-430	l' San A	dres								Q-	ingle Shot		
										3.	riigre silot		
25. Type Electric and Ot	her Logs Ru	n						- v		27. Was	Well Cored		
Dual Late:	rolog-Si	dewall	Neutro	n-CBI.						7	No		
28.					RD (Repo	ort all strings	set	in well)			10		
CASING SIZE	T					E SIZE	SIZE CEMENTING RECORD AMOUNT PULLED						
8 5/8"	24		380 12		1/4" 220 sxs								
5 1/2"	15.50		4423			7 7/8"		1630 sxs			None		
		7.50				770		JU 5A5			None		
29. LINER RECORD							30. TUBING RECORD						
SIZE	тор		BOTTOM SACKS CEMENT		EMENT	SCREEN SIZE			DEPTH SET		PACKER SET		
								2 7/8"					
								2 110	4312		None		
31. Perforation Hecord (I	nterval, size	and number	l er)			32.	ACII	SHOT EDACT	TIPE CEMEN	IT SOLI	FEZE ETC		
Acid, the if the local									-	OUNT AND KIND MATERIAL USED			
4320 - 0.33 - 4 3queeze 4320													
(1601 (2011 0))								75 sxs Class "C" Neat					
100 400-4						-43	101	01					
									1230 gai	S_15	% HC1		
33.		<u> </u>			PROD	LCTION					-		
Date First Production	TP	roduction N	Method (Flou	ing, gas		ing - Size an	d typ	pe pump)	Well	Status	(Prod. or Shut-in)		
		_							-	1			
! 9_ 26_8/			hoke Size	Prod'n.		Oil - Bbl.		Gas — MCF	Water - Bb	rodu	Gas = Oil Ratio		
9-26-84 Date of Test	Hours Teste	<u>Pump</u> d Ci	nore Size	I Thank D.	eriod				-	1	i		
Date of Test	Hours Teste	×a (ċi		Test Pi	—▶ !	30		un Cun M	10/	. !	I		
		d Či	None		→ l	30 Gas - 1	MCF	TSTM Water -	<u>124</u> - вы.		Gravity — API (Corr.)		
Date of Test 10-2-84	Hows Teste	d Či	None			Gas !		Water -	- Bbl.		Gravity — API (Corr.)		
Date of Test 10-2-84	Hours Teste 24 Casing Pres	ssure C	None alculated 24- our Rate		30	Gas !	MCF	Water -		Oil G	37.5		
Date of Test 10-2-84 Flow Tubing Press. 34. Disposition of Gas (5)	Hours Teste 24 Casing Pres 30 # Sold, used fo	ssure C	None alculated 24- our Rate			Gas !		Water -	- Bbl. 24 Test Witne	Oil G	37.5		
Date of Test 10-2-84 Flow Tubing Press.	Hours Teste 24 Casing Pres 30 # Sold, used fo	ssure C	None alculated 24- our Rate			Gas !		Water -	- вы. 124	Oil G	37.5		
Date of Test 10-2-84 Flow Tubing Press. 34. Disposition of Gas (Sample Sample	Hours Teste 24 Casing Pres 30# Fold, used fo	ssure C.H.	None alculated 24- our Hate ted, etc.)	OII — E		Gas !		Water -	- Bbl. 24 Test Witne	Oil G	37.5		
Date of Test 10-2-84 Flow Tubing Press. 34. Disposition of Gas (Same Fue and Attachments) Sidewall	Hours Teste 24 Casing Pres 30# Fold, used fo	ssure C.H.	None alculated 24- our Fate ted, etc.)	O11 - E	30	Gas 1	STM	Water -	- Bbl. 24 Test Witne Eddie	on o	37.5		
Date of Test 10-2-84 Flow Tubing Press. 34. Disposition of Gas (Sample Sample	Hours Teste 24 Casing Pres 30# Fold, used fo	ssure C.H.	None alculated 24- our Fate ted, etc.)	O11 - E	30	Gas 1	STM	Water -	- Bbl. 24 Test Witne Eddie	on o	37.5		
Date of Test 10-2-84 Flow Tubing Press. 34. Disposition of Gas (Same Fue and Attachments) Sidewall	Hours Teste 24 Casing Pres 30# Fold, used fo	ssure C. H r fuel, ven	None alculated 24- bur Rate ted, etc.) after Lo	Oil - E	30 orm is tru	Gas 1	STM	Water -	- Bbl. 24 Test Witne Eddie	on o	37.5		

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in 5