RM C-165			NEW	MEXIC	O OIL C	ONSERV	ATION		MISSI	ON	וי ניבו ת חו
	N.							(n)			
					Conto	Fe, New !	Maxico				
					Santa	re, new i	MEXICO	IJ	00	791	
											- 208
										751	VL
. 0					WE	LL RECO	ORD	ŀ	IÓBE	ss c	FFICE
			Mail to C	il Conserva	ation Commi	ssion, Sant	a Fe, Ne	w Mexic	o, or its	prope	r
			agent not	more than	twenty days gulations of	s after comp	pletion of	well. Fol	low inst	ruction	8
			by follow	ring it with	1 (?). SUB!	MIT IN TE					
ARE CATE V	EA 640 ACRES WELL CORRE	CTLY					L	JUI			ATE
Texa	a Pacific	Coal and	011 Com	pany, P.	0. Box	2110,	Fort	Forth,	Texa	8	
_						********	E.E.A.				
ate Ne	W Mex."A	AC.1 Well	No	5i	n NW-	of	Sec.	21	, 1	г.	23-5
36-	Lease	м. р. м .,	Lynn		i.		1	.e a			Cour
 		M. P. M., south of the N		1650	from	TPLET	35 _1 1:	6	Secti	on 2	1.
ell is 🗖	feet	south of the N	orth line an	1d	ieet we	st of the	Last III	ie 01			
		nd gas lease is									
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e Lesse				-				0.4	toher	· 1.	
illing co	ommenced	September	- 10,	1 38	Drilling	was comp	leted	UC		-,	
illing co	ommenced	Septembel	r 10,	38	Drilling	was comp	leted	UC		-,	
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rilling co ame of d levation	ommenced rilling contra above sea le	Septembel ctor vel at top of c is to be kept c	asing onfidential	19 38 3430 until	feet.	was comp Address ES				9	
villing co ame of d levation he inform	ommenced rilling contra- above sea le mation given 3640	Septembel ctor vel at top of c	asing onfidential	19 38 3430 until	feet.	was comp Address ES				9	
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rilling co ame of d levation he inform fo. 1, fro to. 2, fro to. 3, fro to. 1, fro to. 1, fro to. 2, fro to. 2, fro to. 3, fro to. 3, fro to. 4, fro to. 4	ommenced rilling contra- above sea le mation given 3640 om om om om data on rate om om om om om wEIGHT PER FOOT 40 #	Septembel ctor vel at top of c is to be kept c (Broken) to to of water inflo	r 10, masing onfidential 38 IMP w and elev to to MAKE 	138 3430 untii 01L SAND 68 PORTANT ation to v 0 0 CASIN AMOUNT 46417 5501	Drilling feet. S OR ZON No. 4, ft No. 5, ft No. 6, f WATER S which water	was comp Address Fom from GANDS r rose in h CUT & FR	ole. fe fe fe fe	et. et. et. PE FRO	11 toto to RFORA7	9 FED	
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rilling co ame of d levation he inform to. 1, fro to. 2, fro to. 3, fro to. 1, fro to. 1, fro to. 2, fro to. 2, fro to. 3, fro to. 3, fro to. 4, fro	ommenced rilling contra- above sea le mation given 3640 om om om data on rate om om om om om weight per Foot 40 # 24 #	Septembel ctor vel at top of c is to be kept c (Broken) to to of water inflo	r 10, masing onfidential 38 IMP w and elev to to MAKE 	138 3430 untii 01L SAND 68 PORTANT ation to v 0 0 CASIN AMOUNT 46417 5501	Drilling feet. S OR ZON No. 4, ft No. 5, ft No. 6, f WATER S which water	was comp Address Fom from GANDS r rose in h CUT & FR	ole. fe fe fe fe	et. et. et. PE FRO	11 toto to RFORA7	9 FED	
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HOLE	CASING	WHERE SET	OF CEMENT		
	10*	46417"	200	Halliburton	3
	7"	35501	300	11	

	F	LUGS AND A	DAPTERS			
Heaving plug-Material		Length		Depth Set		
Adapters—Material		Size	•••••			
	RECORD OF S	HOOTING OR	CHEMICAL TR	REATMENT		
SIZE SHELL USED (EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	ED OU
· _ · · · · · · · · · · · · · · · · · ·	· · · · · · · · ·	NONE	1		··· ··	
Results of shooting or chemica	al treatment	.				
		•••••	•••			
	RECORD OF	DRILL-STEM	AND SPECIAL	TESTS		
If drill-stem or other special					sheet and attac	h heret
II utilisten of one of press		TOOLS I				
Rotary tools were used from	0			from	foot to	4.0
Cable tools were used from		feet to	ieet, and	Irom	iet to	ie
		PRODUC	TION			
Put to producing		, 19				
The production of the first 24	hours was 7	5 ba	urrels of fluid of	which	% was oil;	
emusion; % wate						
If gas well, cu. ft. per 24 hours						
Rock pressure, lbs. per sq. in						
-		EMPLO	YEES			
		Duillou	T. E. Mass	ey, Superinte	ndent	Deill
		Driller	Texas Paci	fic Coal & Ci	1 C o .	, Drill
		, <u> </u>				, Dilli
	FORMAT	TION RECORD	ON OTHER S	IDE		
I hereby swear or affirm that	t the information	given herewith	is a complete	and correct record	of the well and	all wo
done on it so far as can be det	termined from avai	lable records, T	o ghe best	of my knowle	dge and bel:	Ler.
				1	Ontoban O	0 10
	•		Fort Wort	1, 1888	October 2	U, 17;
Subscribed and sworn to befor	re me this 28		Place	1.2 . 6	/: Daten	,
Subscribed and sworn to befor	re me uns	_	Place Name	-1620	haf	<u></u>
Subscribed and sworn to befor day of	re me uns	, ₁₉ 38	Place Name Position	-7620	haf	

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FORMATION RECORD

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FROM TO		THICKNESS IN FEET	FORMATION			
0	220	22 0	Sand, Shells			
220	244	24	Red Bed			
244	500	256	Red Bed & Shells			
500	735	235	Rock & Sand			
735	910	175	Sand			
910	1380	470	Sand & Rock			
1380	1410	30	Anhydrite			
1410	1510	100	Anhydrite, Shells & Red Bed			
1510	1600	90	Salt & Shells			
1600	1955	355	Salt & Anhydrite Shells			
1955	2620	655	Anhydrite, Salt & Potash			
2620	2730	110	Salt & Anhydrite Shells			
2730	2803	73	Anhyarite			
2803	2920	117	Salt & Anhydrite			
2920	3069	149	Salt, Potash, & Anhy. Shells			
3069	3110	41	Line			
3110	3165	55	Anhy. & Lime Shells			
3165	3315	150	Brown Lime			
3315	3355	40	Line			
3355	3364	9	Broken Sdy Lime & Shale			
3364	3462	98	Lime			
3462	3539	17	Anhy. & Lime Shells			
3539	3575	36	Lime			
		•	Started Coring at 3575+			
3575	3584	9	Lime & Anhy.			
3584	3595	18	Lime & Streaks of Anhy.			
			Finished coring at 3595'			
3595	3610	15	Lime			
3610	3630	20	Lime & Anhy.			
3630	3659	29	Lime - Show of gas at 36401.			
3659	3664	5	Broken Lime & Sand			
3664	3670	6	Lime & Anhy. Streaks			
			Started coring at 36701			
3670	3686	16	Line			
	1	-	Finished coring at 3686			

1 - E.S.

119 J. 42 S.

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