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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data

LOCA	AREA 640 TE WELL	ACRES	CTLY	by	following it	; with (?)	o. SUB:	MIT IN TH	RIPLIC	ATE.		
	s Pacif	Compa	oal and		_		_			Lease		
				Well No							, T22	2-S
	•		•	e North lin			-					County.
				is No								
Drilling	commenc	ed	Sept	ember 1	.8 <u>. 19</u> 2	36 . D	rilling	was com	apleted	Nove	mber 28.	₁₉ 36
Name of	drilling	contrac	tor_011	Well Dr	illing	Co.		, A	ddress.	Hobbs	. New Mex	100
Elevation	above se	ea leve	l at top o	f casing	592	feet	·•					
The infor	mation g	iven is	to be ker	ot confiden	tial until				····		19_	
No 1 fro	ım	3 75 8	+	。 384							0	
•											n	
-											0	
					PORTAN'							
Include d	lata on ra	ate of	water infl	low and ele	evation to	which v	water r	ose in ho	le.			
No. 1, fi	rom				_to				fee	t		
No. 2, f1	rom				_to				fee	t		
				•								
•												
						ING RE		·				
SIZE	WEIGH PER FO		THREADS PER INCH	MAKE	AMOUNT	KINI SHO	O OF	CUT & FII FROM		PERF FROM	ORATED TO	PURPOSE
121	50#	ŧ .	8		272							Surface
9-5/			8		15861	,		 		· ·		Salt Stri
	32#	<u> </u>	_10		3743_							Lime
								· 				
		<u> </u>	-,	MID	DING ANI	CEME	NITHEN	PECOD	D			
SIZE OF	SIZE OF	<u> </u>	T	NO. SACKS		CEME	MIINC	RECOR				
HOLE	CASING	1	RESET	OF CEMEN	T MF	THOD U		MUD	GRAVI	TY	AMOUNT OF	MUD USED
	12 1 9-5/		272 586	600 FI	ic. Hall	H H	on					
	711	1	743	225)	FF						
		<u> </u>			i			1				
					PLUGS A							
_											t	
Adapters	materi	a.ı										
			- Kr	ECORD OF	SHOOTI	NG OR V	CHEM	CAL IN	EAIMI	EN 1		
SIZE	SHEL	L USEI	CHE	PLOSIVE OF MICAL USE	QUA	NTITY	D.	ATE	DEPT OR T	TH SHOT REATED	DEPTH CL	EANED OUT
2000	Ge	allon	8	Acid			13	-2-36		815		
4		nell	1	Nitro		285_q t	1	-18-36		8-3849	Botton	1
5000	Ce	llon	8	Acid				<u>-25-36</u>		849		
Results	of shootin	ig or c	hemical t	reatment	Com	pleted	for	200.00	Barı	els		
						 -						
				RECORD (F DRILL	-STEM	AND S	PECIAL '	TESTS			
If drill-s	tem or of	ther sp	ecial tests	or deviati	on survey	s were i	made, s	submit re	port or	separate	sheet and at	tach hereto.
					TO	OOLS US	SED					
Rotary t	ools were	e used	from	_0f	eet to	3743	feet	and fro	m	f	eet to	feet
Cable to	ops were	used	from_3	5 74 3f	eet to	39 5 8	feet,	and fro	m	f	eet to	feet
						ODUCT	ION					
Put to p	roducing_		11-28-3	56	,19_							
The prod	luction of	f the f	irst 24 ho	ours was	200	bar	rels of	fluid of v	which_		% was oil:_	%
												
If gas we	ell, cu. ft.	per 24	hours			Gal	llons g	asoline pe	er 1,00	0 eu. ft. of	gas	.
Rock pro	essure, lb	s. per	sq. in									
	_					MPLOY		D- 3.3		-	0 0	
												Driller
_L.J	• Up to	1	- W							<u>m - J.</u>	S. Wright	5, Driller
					TION RE							
				e informat etermined f			_	complete	and o	correct rec	ord of the	well and all
Subscribe	ed and sv	vorn to	before m	ne this	8		For	t Worth	, Tex	ta s De	cember 8	, 1936
55210			_				Name_	Place	26	Lech	krusto	in
day of	11.	D	ecember	•	, 19	<u>36</u>	Position		<u>/</u>			
	M	EL C	cho	fu					exas	Pacific	Coal & C	il Company
			<i></i> 3	W Notary	Public	Tarak un	•		-		Company or O	•
My Com	mission ex	xpires	クーン	- 2/							ort Wort	

Address P. O. Fox 2110, Fort Worth, Texas

FROM	1 (a(a) 1) 2 TO	THICKNESS IN FEET	FORMATION						
0 215 379 818 938 989 996 1285 1337 1380 1434 1441 1500 1590 1632 1838 2272 2455 2713 2988 3013 3030 3050 3050 3050 3050 3050 3050	215 379 818 938 989 996 1285 1337 1380 1434 1441 1500 1590 1632 1838 2084 2272 2455 2713 2988 3013 3030 3050 3082 3092 3111 3162 3180 3234 3373 3381 3396 3432 3450 3481 3544 3550 368 3615 3701 3709 3745 3701 3709 3745 3762	215 164 439 120 51 289 52 43 54 07 59 90 42 206 188 183 258 275 25 17 20 32 10 19 51 18 54 139 08 15 36 18 10 21 63 06 08 09 08 05 28 07 86 18 18 18 18 18 18 18 18 18 18 18 18 18	Rock & Sand Red Bed Shele Red & Blue Rock Shele Sand Rock Rock & Sandy Shele Red Bed & Bype Clay Rock Clay & Shells Anhydrite Rock (Red) & Anhydrita Lime & Anhydrite Salt & Potesh Salt Potesh & Anhydrite Salt & Anhydrite Anhydrite & Gype Brown Lime Lime & Anhydrite & Cype Lime Shells, Anhydrite & Gype Brown Lime (Gas) Anhydrite & Gype Gype Anhydrite & Gype Cype Anhydrite & Cype Cype Anhydrite & Cype Cype Anhydrite Cype W/Anhydrite Lime Anhydrite Cype & Lime Shells Lime Brown Lime Broken Lime Broken Lime Brown Lime Cype W/Shells White Lime Brown Lime Cord from 3745 to 3762')(Run Halliburton Teste: from 3745 to 3763'-Showed twenty million feet ga: Grey Lime Lime & Sand Lime Sandy Lime San						
		Maria da M							
	lotana terita la								