AREA 640 JORES

20S

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 by following it with (?). SUBMIT IN TRIPLICATE.

		0 ACRES L CORRECTLY				MIT IN TRIPLICA		
An de	rson-	Prichard	Oil Corp	oration	ı Bo	x 1697, H	lobbs, New 1	exico
H.M.	Brit	t	Well No	7	to SE NV		Address T.	208
R37		-	w., Monume	nt	Field	Lea		
Well is_	363 0	_feet south o	f the North lin	e and 16	50 feet wes	t of the East lin	e of Sec 7-20	County.
If State	land the	oil and gas le	ase is No		Assignmen	. No		
If patent	ted land t	he owner is			· · · · · · · · · · · · · · · · · · ·	, Address		
			ttee is H.M					
		ad 1-26		77		, Address		· · · · · · · · · · · · · · · · · · ·
Name of	drilling	contractor He	erschback	19 <u>_57</u> Drilli	_ Drilling w ng Co	as completed	3-17 las, Texas	19 37
Eleva tion	n above s	ea level at to	of casing 3	547	feet	daress	rus, -cras	
					. =		19	
					S OR ZONES		-	
No. 1, from 2463 No. 2, from 2594			1	~	No, 4, fron	2735	to2	742 G
	m_{m} 259 m_{m} 266		to 2624		No. 5, fron		to3	805 G
vo. 3, fro	m &OO		to_ 2710	<u> </u>	No. 6, fron	3805	to3	879
maluda d				• •	WATER SAI			:
			nflow and elev				•	
Io. 2, fr	o. 1, from			o		feet.		
lo. 3, fro	om		t	0		feet		 .
			t					
				CASING	RECORD			
	WEIGH	T THREA			KIND OF CI	T & FILLED	DEDUOD	
SIZE	PER FO	OT PER INC	CH MAKE	AMOUNT	SHOE	FROM	PERFORATED FROM TO	PURPOSE
5" -5/8"	40# 40#	8	LW Sml s	265	none	<u> </u>		
-370 n	24#	10	Smls "	2428 1 E	Baker "		,	
:						·		
			MIDDI	NG AND GE	IMENANC D	ngopp.		
			T	AND CE	EMENTING R	есокр		
	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	метно	DD USED	MUD GRAVITY	AMOUNT OF	MUD USED
7"	13"	265	35 300 HOWCCo 11# gal				circulat	ed
-122.11	9-5/8 ⁿ		650			11# gal	18	
	7"	38 0 4 ¹	300			11# gal	#	
<u></u>		<u>-</u>	· · · · · · · · · · · · · · · · · · ·	PLUGS ANI	D ADAPTERS			
eaving	plugMa	terial		Length	·	Der	oth Set	
dapters-	Material	<u> </u>		Size				
		RE	CORD OF SH	OOTING O	R CHEMICA	L TREATMENT	1	
SIZE	GITTOT	Hamp Ex	PLOSIVE OR			DEPTH SI	тог	
	SHMLL		EMICAL USED	QUANTIT		DEPTH SI OR TREA	T	LEANED OUT
			NCCO Acia	1000-	7-19-	373826-	79	
				:				
esults of	shooting	or chemical	treatment	Turcus	ed oil	produc	tion from	J 5 BOF
5 8	z <i>80,</i>	PN —	Lucra	sed o	gas pu	duction	from	100,000
0 /	574,00	o CFR	<i>D</i>	6	<u> </u>		0	· /
3			RECORD OF					
arm-ste	m or othe	er special test	s or deviation	surveys wer	e made, subm	it report on sep	arate sheet and at	tach hereto.
			0	TOOLS				
hle tool	ols were	used from	feet	to <u>38.7</u>	gfeet, an	d from	feet to	feet
Die (OOI	s were (usea trom	1 0e t	to	feet, an	d from	feet to	feet
t to pro	ducina	March 1	o .	PRODU				
to produc	tion of th	e first Man	9 Irs was	,19_ 37 198	hannal 4 et -	الاستان المساقم الم	00 -	0
ulsion;	0	% water	; and 0	of andi-	ment Creek	u or which	00_% was oil;_ 32.0	
as well,	cu, ft. pe	er 24 hours_			Gallons gasoli	ne per 1.000 on	ft. of gas	
						,vvv cu.	V. 5ws	
				EMPLO	OYEES			
B.E. :	Jack z o	n		, Driller	F.L.	Pav ne		* ~***
3.T. ()'Neal			, Driller	L.J.	Upton		, Driller
					D ON OTHE			, Driii et
ereby sw	vear or ai	ffirm that the					t record of the w	roll * "
k done	on it so i	far as can be	determined fro	om available	e records.		- record of the #	on and all
					17	06 -	-m	/
scribed	und swor	u to before m	e this		Pla	ce / //	Date	-40-37
of				10	Nome	the ment		<i>f</i>

Notary Public

My Commission expires___

Representing Enduson Inchard all Corp

Company or Operator

Address Bod 16 97, Hollo 71. M

	то	THICKNESS IN FEET	FORMATION
	190		Gravel, sand and shells
0	27 0 349	80 79	Redbeds Redbed and shells
9	610	261	Redbeds Redbeds and shells
	66 7 679	57 12	Redbed and shale
	732 960	53 228	Redbeds and shells
	980 1000	20 20	Redrock and shells Redbeds
1	1038 1076	38 38	Anhydrite Anhydrite and redrock
	1120	44 36	Anhydrite Salt and anhydrite
	1156 1300	14 4	Salt -
	132 6 1365	26 39	Anhydrite Salt
	137 4 1452		Anhydrite Salt
	1503 1540	51 3 7	Anhydrite and potash Salt, anhydrite and potash
	2094 2102	554 8	Anhydrite
	2265 2 2 8 5	163 20	Salt Potash and anhydrite
2	2338	53 133	Salt and anhydrite Anhydrite (show gas /)
	2471 2501	30	Anhydrite
	2535 2561	3 4 26	Lime and gyp
	2594 262 4	3 3 30	Lime and anhydrite Lime (show gas)
	2660 2670	36 10	Lime and gyp Lime (show gas)
•	2718	48 2 4	Lime Anhydrite, gyp & bentinite w/ broken lim
	2742 2815	73	Lime Anhydrite, brown lime & gyp
	2835 2872	20 37	Time
1	29 02 2968	30 66	Lime, anhydrite, gup and shale Lime
	3010 3091	42 81	Lime, gyp and shale
}	31 24 3234	33 110	Gyp, shale and sand Lime
1	3263	29 90	Brown lime, shale and sand Lime
	3353 3382	29	Brown lime
	34 4 0 3458	58 18	Lime Lime, gyp and shale
	35 95 3638	137 43	Lime Lime, streaks of shale
i	3879	241	Lime TOTAL DEPTH
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			g van de Mille van de Halle (1991) et a lagge verde kalle (1991).
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