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AREA 640 ACRES LOCATE WELL CORRECTLY

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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

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Mail to Oil Conservation Commission, Santa Fe, New Mexice, 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.

	J				<u>Continente</u>	1 543	te
	Well No	Company o		of Sec	Lease 10	_, T	2 47
R, N. M. P. M.,	Turkey	Triel	Field, _		easy		County.
Well isfeet south of	the North l	ine and	feet	west of the Ea	st line of		
If State land the oil and gas lea	se is No	3-86.56	Assigner	nent No			
If patented land the owner is				, Addr	'ess		
If Government land the permit	tee is			, Addr	'ess		
The Lessee is				, Ad dr			
Drilling commenced.	16 , 16	19	Drilling	was completed.	April 1	24	19 52
Name of drilling contractor	Shere	r reilling		. Addr	ess	sla,	Mer Hexico
Elevation above sea level at to	p of casing_	1362.5	feet.				
The information given is to be	kept confide	ential until					19
		OIL SAN	DS OR ZO	NES			
No. 1, from		35	No. 4, fr	om	to	<u> </u>	
No. 2, from	to		No. 5, fr	om	to	<u> </u>	
No. 3, from	to		No. 6, fr	om	to		
		IMPORTANI	WATER	SANDS			
Include data on rate of water	inflow and	elevation to v	which water	rose in hole.			
No. 1, from 1990	·····	to	2494	f	eet		
No. 2, from 1553		to	1561	f	eet		
No. 3, from		to		f	eet		
No. 4. from		to		f	eet		
		CASIN	G RECORD)			
SIZE WEIGHT THREA PER FOOT PER II	DS ICH MAKE	AMOUNT	KIND OF SHOE	CUT & FILLEI FROM	PERFOR	ATED TO	PURPOSE
7*02		1:6516*		· · ·			
10-201							
		14(2, 1)	191101	all accept	PC4 •		

7*00	1:65161				
C*7.4					
	14(2,1)	THIS ALL BERRY	NCI 1	1	
				1	
				+	

MUDDING AND CEMENTING RECORD

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SIZE OF SIZI HOLE CAS		NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
721 7	1 222 2 2 2 2	50			15 sacks soque of
15+ 10	2.401	25			IC sucks and

]	PLUGS AND A	DAPTERS			
Heaving	plugMaterial		Length		Depth S	et	
Adapters-	Material		Size				
		RECORD OF SH	IOOTING OR	CHEMICAL 1	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLE	ANED OUT
51		nitro	410 qts.	àp r. 21	2151-2225	1	
		hydrofreeked	-	APT. 16	2151-2183		
Results of	f shooting or ch	emical treatment	before sh	ot made 61	bbls. en ho	ur and afte	er stot
		ands 20 gal an	hour and af	townsta /	7 56.000	4 h	<u> </u>
							· _ · ·
		RECORD OF	DRILL-STEM	AND SPECIA	L TESTS		
Tf dwill ata	m on other and						
II ariii-ste	em or otner spe	cial tests or deviation	surveys were i	made, submit	report on separate	sheet and aft	ach hereto.
			TOOLS US				
Rotary too	ols were used fro	mfee	st to	feet, and	from	_feet to	feet.
Cable tool	s were used fro	mfee	t to	feet, and	from	_feet to	feet.
			PRODUCT	ION			
Put to pro	oducing	Ap #11 15					
The produ	action of the fir	st 24 hours was	L S Cbar	rels of fluid o	f which	% was oil;	%
emulsion;_	%	water; and	% sediment	. Gravity, Be	3 7		
If gas well	l, cu. ft. per 24	hours	Gal	lons gasoline	per 1,000 cu. ft. o	of gas	
Rock pres	sure, 1bs. <mark>per sq</mark>	. in					
	5 C Com		EMPLOYI				
	Se Ce Cern		, Driller	- 8. C. 4.r			_, Driller
	V. A.LANG		Driller				
			, Dimei				_, Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

arteels	, New Hexist
P	lace Date
Name	Janley Fores
Position	
	Jenne & Jacking
Representing	
	Company or Operator.
Address	

FORMATION RECORD

FROM	то	THICKNESS IN FEET		DRMATION
· · · · · ·			34-3	
C C	20	20	caliohe	χ.
20	5 5	35	B	
55	90	35	anity & gyp	
50	100	10	red INAshale	
100	110	10	anhy	
110	140	30	-	
		20	ЕУР	2
140	145	5	anhy	
345	170	35	red shale	
170	210	40	blue shale	
210	232	a.	red shale	
232	253	21	anhy	· · · · · · · · · · · · · · · · · · ·
253	267	14	red shale	
267	270	3	anhy	
270	297	3	anhy & shale	
			salt	
297	395		salt & potesh	4 - t
395	445).C		
41.5	*** 750	5	salt	
750	810	60	salt & potash	
810	859	49	salt	
259	873	74	selt	
٤73	878	5	missing	
878	910	32	anhydrite & salt	
910	957	29	anhy	
	954	47	delorite	
557	973	9	arty	
		20		
- 93	993		arby	
-1 93	1001	8	anjy & shale	
1601	1106	.05	anby	
1106	1135	29	anhy & dolomite	
1135	1340	CO5	arby	
1340	1410	70	anhy & shale	
1410	1430	20	anby & dolomite	
1430	1445	15	anhy & suid	
	1460	15	anhy	
1445		7 7	anhy & dolosite	
1460	1466	6		
1466	1494	28	aand & dolomite	
1494	1510	14	missing	
1510	1528	1.5	ธยกถึ	well stain
1528	1950	322	dolori te	
1950	1964	14	sand	
1964	1980	16	sand & delogite	
1980	2029	49	doloci te	
	2034	47	limestone	
2029			dolorite	
2034	2055	2]		
2055	2073	16	dolonite & sand	
2073	2101	28	dolomite & shale	
2101	2135	34	dolomite & sani	
2135	2175	3 # 40	sand	
2175	2224	49	dolorite & sand	
2224	2243	18	dolonite	
			m n 00/01	
			T. D. 2243	
			P, B, 2285'	
		1		

