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T. C.L. NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

Oil Cons. Comm. Artesia Offics

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# WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er 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. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

AREA 640 ACRES LOCATE WELL CORRECTLY

•01:0	s & fatkins					
State <sup>Com</sup>	pany or Operator Well No.	4	NW N	V of Sec.	Address 15	, <u>T</u> . 195
29E Lease R, N. M. 330 Well isfeet so	Turkey Tracl	k S <b>ev</b> en	R <b>ivers</b> Field,	Eddy		Count
330 Well isfeet so	outh of the North line	and 49	50 feet we	st of the East li	ine of S 15	, T 19 S, R 29 E
If State land the oil and ga						
If patented land the owne				, Add	ress	
If Government land the pe	ermittee is			, Add	ress	
The Lessee is				, Add	ress	
Drilling commenced Ju	une 17	<sub>19</sub> .50	Drilling v	vas completed	Septem	ber 15 1950
	or			, Add	ress	
Name of drilling contracto Elevation above sea level a				, Add	ress	
Name of drilling contractor Elevation above sea level a	at top of casing	•••••	feet.			
Name of drilling contractor Elevation above sea level a The information given is t	at top of casing	until OIL SA	feet.			
Name of drilling contractor Elevation above sea level a The information given is t	at top of casing	until OIL SA	feet.			
Name of drilling contractor Elevation above sea level a	at top of casing	until OIL SA 1470	feet. NDS OR ZON 	es om	19	to

### **IMPORTANT WATER SANDS**

Include data on rate of water inflow and elevation to which water rose in hole.

No	. 1.	from 1714	.to	1725f	eet
					eet
					eet
					eet

# CASING RECORD

SIZE	WEIGHT	T THREADS OT PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED		
	PER FOOT						FROM	то	PURPOSE
811		·		313	······································				
0.D.	20		new	1450					
it 0.D	•			1859' 7"					
				<u> </u>					
	1						1		

### MUDDING AND CEMENTING RECORD

	E OF OLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED	
		8"	313	16				
<u> </u>		7	1450	20				

	7	1450	20				
¦	52	185917	50				
			PL	UGS AND ADAH	TERS		
Heaving	plugN	Aaterial		Length	l	Depth Se	t
Adapters	— Mat	erial			Size		
			RECORD OF SHO	OTING OR CHI	EMICAL TRI	EATMENT	
SIZE	SHI	LL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
5*		····-	nitroglycerin	140 ats	7-8-50	1525-63	
4 <sup>#</sup>			nitroglycerin	90 qts.		2167-2131	
					1		
esults o	of shooti	ng or chemic	al treatment	creased gas.	andnrodi	uction	
					-		
				••••••••••••••••••••••••••••••••••			
			RECORD OF D	RILL-STEM ANI	) SPECIAL '	TESTS	
drill-st	em or ot	her special tes	sts or deviation survey	s were made, sub	mit report or	n separate sheet and	d attach hereto.
				TOOLS USED			
							t tofeet
able too	ls were	used from	e feet to	etal depth fo	et and from	n foo	t tofeeı
					co, and non	11ec	t toteet
				PRODUCTION	•		
			ber 15				
he produ	uction o	f the first 24	hours was	barrels	of fluid of w	hi <b>l</b> 00 %	was oil;%
			r; and%				
					Basonne per	1,000 Cu. 10. 01 640	
JOCK PICS	suic, ib	5. per sq. m	••••••	•••••			
đ.	0. St	tewart		EMPLOYEES	<b>a</b> .	• • •	
			······	, Driller	Stan	ley Guinan	Driller
	A. G	ressett		, Driller			, Driller
			FORMATION	NRECORD ON	OTHER SI	DE	
hereby s	wear or	affirm that th	ne information given h	nerewith is a com	plete and cor	rect record of the w	ell and all work done on
			rom available records.				on and an work done on
Jo Lat di		, acountined 1	tom available records.	•			
ubscribed	d and sw	vorn to before	me this 30th		Artesta	, New Mexico	October 30, 1950
					[	Plate F	- Date
ay of		Octobe	<b>r</b>	50 Nam	s 1	and f	J. Jonex
۶		А .		Posit	ion	Partner	/ //
	una.		Notary Public			Jones & Watkin	1
		2 10	-	- 10ebi	cocnung	Company or	Operator
'y Commi	ission ex	2 <b>-19-</b>	24	Addı	ess. Box	464. Artesia.	New Mexico

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# FORMATION RECORD

FROM	то	THIOKNESS IN FEET	FORMATION
0	55	55	soil
	205	150	gypsus
	313	108	red bed
	720	407	salt
	812 025	92 112	salt and anhydrite salt
	925 995	113 70	anhydrite
	1015	20	ling and anhydrite
	1107	<b>XE</b> 92	XX anhydrite
	1122	15	lime, hard, oil show
	1145	23	anhydrits
	1178	33	sand and anhydrite
	1207 1237	<b>29</b> 30	anhydrite anhydrite, breken
	1283	46	sandy anhydrite
	1313	30	anhydrite
	1387	74	anhydrite, broken
	1435	48	anhydrite
	1503	68	grey sand 1455-70 oil show also 1480-1503
	1529 1544	26 15	anhydrite brown sand
	1544	10 5	grey sand, 1530445 oil show
	1559	10	brown sand
	1565	6	grey lime
	1578	13	lime
	1632	54	grey line
	1639 1643	74	grey lime, hard grey lime
	1661	18	grey lime and iron
	1667	6	brown lime
	1714	47	grey lime
	1725	1723 11	grey lime and sulphur water
	1729	4	grey lime
	1739 1763	10 24	broken lime grey lime
	1773	10	broken lime
	1790	17	grey lime
	1795	5	lime, oil show
	1806	11	lime
	1817	11	shelly lime lime
	183 <b>%</b> 1863	20 26	grey lime and brown
	1875	12	iron
	1891	16	grey lime
	1897	6	lime
	1917	20 6	grey lime
	1923 1927	64	red sand grey sandy lime
	1949	22	broken line
	1955	6	grey lime
	196C	_5	broken lime
	1965 1975	5 10	grey lime grey lime and sand
	1985	10	sandy grey lime
	1995	10	broken lime
	2000	5	crey lime
	2007 25 <b>28</b>	7 21	pink lime grey lime
	2066	38	broken lime grey
	2080	14	broken lime and sand
	2088	8	sandy lime
	2100	12	grey lime
	2107	7	broken lime
	2120	13 18	grey sandy lime broken lime, oil show
	2138	10	grev sendy lime, hard, oil show

	2138 2144 2160 2167 Total Dent	16 16 7	grey sandy lime, grey sandy lime, grey sand oil sand	hard, oil	show
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