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AREA 640 ACRES LOCATE WELL CORRECTLY

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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

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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 guestionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

let	rille G. P	Company or Ope				Tair Bldg-Ft.	North,	Texas	
S. Pe				1	in SW	of Sec.	24	, T. 17	5
R. 35	JE,	N. M. P. M.,.	Vacuum			Field,	Loa	••••••••	County
Well is	4950	leet south of t	the North	line and 4	620 feet	west of the East	line of Sec.	- 24	
If State	e land the oil	and gas leas	e is No		Assignn	nent No. B-2531		•••••••	
If pate	nted land the	e owner is			·	, Address .			
If Gove	ernment land	the permitte	e is			, Address			••••••
					••	, Address			
Drilling	g commenced			1943	Drillin	ng was completed	May 24		1963
	_			•		, Address Hobb	s., N.L.		
Elevatio	on above sea l	level at top of	casing 39	12	feet.				
The inf	formation give	en is to be ke	pt confide	ential until	not o	onfidential			•••••
				OIL SAI	NDS OR ZO	NES			
No. 1, 1	trom 4516	L	to	3	No. 4, fi	rom 4558	to	4564	
						rom 4583			
No. 3, 1	trom 4553		to 455	8	No. 6, f	rom	to		
				IMPORTAN	T WATER	SANDS			
Include	data on rate	of water infl	ow and el						
No.1.	hom If B			to			e		
				-		feet			
						feet			
No. 4, f	irom	1525		to	34	feet.	n . 	•	
					NG RECORI				
	WEIGHT	THREADS	MAKE	AMOUNT	KIND OF	CUT & FILLED	PERFO	RATED	PUBDOOT
SIZE	PER FOOT	PER INCH			SHOE	FROM	FROM	TO	PURPOSE
-5/8			S.S.	15721		-			
1	-14#		8.8.	42681					
			-						
						-			

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10 8	-5/8	1572	150	plug		
64	52	-5268	-100	plug		
		[· •		

PLUGS AND ADAPTERS

Heaving	plugMaterial	Length	Depth	Set
Adapters		Size		

RECORD OF SHOOTING OB CHEMICAL TREATMENT

	T	EXPLOSIVE OR			DEPTH SHOT	1
SIZE	SHELL USED	CHEMICAL USED	QUANTITY	DATE	OR TREATED	DEPTH CLEANED OUT
	-		1500 gal.	5-13-43	4570	
<u> </u>			4000 ×	5 16 19		
	l		4000	3-10-43	4589	
		nical treatment	DRILL-STEM A			
If drill-sten	n or other specia	al tests or deviation	surveys were n	nade, submit re	port on separate s	sheet and attach hereto
			TOOLS U	SED		
Rotary tools	s were used from	mf	eet to		rom	feet to feet
Cable tools	more used from	、 · · · ·	laat ta	foot and t		fort to fort
Cable tools	were used from	0 .	4599		rom	feet to feel
			PRODUCT	ION		
Put to prod	ucing	,	19			
The product	tion of the first	24 hours was 24	bar	rels of fluid of	which	% was oil;%
emulsion;	% wa	ter; and	% sediment. C	ravity, Be	TIN	
If gas well,	cu. ft. per 24 h	ours	Gal	l ons gaso line pe	er 1,000 cu. ft. of g	;as
Rock pressu	ıre, lbs. per sq.	in				
			EMPLOY	LES		
·····			, Driller			Driller
	Grady Rober Jay Cravens		, Driller	C.(. Keed	, Driller, Driller
	•		ION RECORD	ON OTHER SI	DE	
I hereby sw done on it s	vear or affirm the ofar as can be	nat the information determined from available	given herewith ailable records.	is a complete ar	nd correct record o	of the well and all work
					Manie ?	7/
Subscribed	and sworn to be	fore me this 25		Place		Date
day of	in	L	19 - 3			
(7.2	4.1. 7	Tahoney	Por	ition		
<u> </u>	nue 1	Notaru	Public Re	recenting	•	

FORMATION RECORD

		F	ORMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
0	25 160 176 236 60 360 415 539 575		ealiche sand H.F.W. © 75' red sh. red rock sandy red rock red ah. red rock light shale ted rock
	95 623 65 83 768 822 85 920		red sh. purple shale. Mudded 12 ¹ / ₂ " csg. @ 608' red rock light shale red sh. r@d rock red sh. red sh. red rock
	35 70 85 92 1043 63 97 1103		red shale soft red rock red sh. red rock brown sh. red rock brown sh. red rock
	22 76 95 1250 53 1300 40 70 91		red sh. blue sh. red rock red sh. lime shell red sh. red sh red sh red rock
	1423 37 55 58 69 74 1506 25 62		water sd. shale and sd. red sandy shale red sh. water sand red sk. water sd. red sandy shale water sand
	72 80 1700 12 62 67 76		red sandy shale. 82" cemented @ 1572-150 sax red rock. Pulled 122" & cemented thru 2" pipe & 210' with 150 sax sandy red rock red rock anhydrite sandy blue shale brown lime
	1805 18 28 40 50 95 1905		white lime anhydrite red shale salt and shale ealt salt and shale anhydrite and salt
	25 2005 49 21.00 40 50 65 2300 25		red rock sellt sell and shale pobash & salt selt anhydrite selt selt and shale selt and potash
	40 2657 75 2705 85 2820 2958 77 3022		anhydrite salt and potash anhydrite salt and potash salt salt, anhydrite & potash anhydrite lime red shale
	65 3127 35 73 3220 55 3321 30		anhydrite and shale anhydrite anhydrite anhydrite lime and anhydrite lime. Slight show gas 3225 anhydrite anhydrite anhydrite and lime
	53 3434 50 85 93 3635 55 80 3798		gray line line and anhydrite anhydrite line and anhydrite brown line line and anhydrite anhydrite and sh. line and anhydrite anhydrite
	3825 40 72 3900 10 37 51 83		anhydrite and lime anhydrite gray lime lime anhydrite and shale brown lime anhydrite lime
	88 4059 68 76 95 4115 30 45		sand lime and anhydrite brown lime lime and anhydrite red sand and anhydrite gray lime anhydrite anhydrite and sand. Show gas 4135-40
	68 4290 97 4300 12		red lime gray lime. Reduced to 6 ¹ / ₂ " hole * 4225' sand gray lime brown lime

FORMATION

LUAR		
4410	14 26 70 72 78 86 90 4504 51 99	Sand sandy lime gray lime. Rainbow show oil 4451-63 brown lime sandy lime brown lime. Show oil 4486-94 sandy lime. Show free oil 4516-23 gray lime. Increase oil and gas 4545-50 white lime. Cemented 52" @ 4268-100 sax 4550 = 4547 S.L.M. Oil began to raise in hole 4553-58 Increased oil 4558-64; 4583-86. Salt water 4597-99 Plugged back to 4591 Completed drilling May 24, 1943

FROM

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1995年19日 1995年11 1995年11 1995年11 1995年11 1995年11 1995年11 1995年11 1995年11 1995年11 1995年11 1995 110 110 1100 1100 1100 1100 1000 10		an a

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