



AREA 640 ACRES LOCATE WELL CORRECTLY NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

 $\frac{1}{2}$

1949

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.

ilmont.	Kevee		B	ox 936.	Roswell	New	Mex.	
Urant Compan State	y or Operator	1	NTCIT		Address 23		19 g	
								•••••
E 27 E. NMP	M Wild	Cat		-1	Eddy		Cour	ntv.
R	t of west	ine and 1650	feet XXXX	UN OI BU		tion	23	
If State land the oil and gas l	K SI XING AN AK	2			lgnal			••••••
If patented land the owner i	s			, Add	ress	•••••••••••••••••••••••••••••••••••••••		• • • • •
If Government land the perm	nittee is			, Add	ress			•••••
The Lessee is				Add	ress			
Drilling commenced	eptember 3	$19 th_{19} 49$	Drilling was	completed	December	- 1ĕ	1949,	
Name of drilling contractor	Dasman	Datiling 6	•		A r 1	tesia	New M	ex
				, Aaa	ress			
Elevation above sea level at t	op of casing	3470	feet.					
The information given is to b	e kept confident	ial until			19			
		OIL SAND	s or zones					
No. 1, fromnone	to		No. 4, from		tc)		•••••
No. 2, from	to		No. 5, from		tc)		
No. 3, from	to		No. 6, from		tc		<u>ь</u>	
		IMPORTANT	WATER SAN	DS				
Include data on rate of water	inflow and eleve		•••					
No. 1, from	J . 90	0 1 .:223						
No. 2, from	t	0		feet				
No. 3, from	t	0		feet				
No. 4, from	t	0		feet				

CASING RECORD

	WEIGHT	THREADS			KIND OF SHOE	CUT & FILLED	PERFO	RATED	
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	PURPOSE
8	32	8		200					
0									
	-				**** _{***}				
<u> </u>									

SIZE OF HOLE SIZE OF CASING WHERE SET NO. SACKS OF CEMENT METHODS USED MUD GRAVITY AMOUNT OF MUD USED 83 200' mudded Imudded Imudded Imudded Imudded

MUDDING AND CEMENTING RECORD

 	 	PLUGS AND ADAP	TERS	

Heaving	olugMaterial		Length.		Depth Se	t		
Adapters -	– Material							
		RECORD OF SHOO	DTING OR CHEM	IICAL TREA	ATMENT			
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT		
			ULL-STEM AND					
If drill-ste	m or other special t	ests or deviation surveys	were made, subm	nit report on	separate sheet an	d attach hereto.		
			TOOLS USED					
Rotary too	ls were used from	feet to	fee	t, and from.	fee	et tofeet		
Cable tool	s were used from	feet to	fee	t, and from.	fee	et tofeer		
			PRODUCTION					
Put to pro	ducing		, 19					
The produ	ction of the first 24	4 hours was	barrels c	of fluid of wh	ich%	was oil;%		
emulsion;	% wat	ter; and%	sediment. Gravit	y, Be				
If gas well	, cu. ft. per 24 hour	`S	Gallons	gasoline per	1,000 cu. ft. of ga	S		
Rock press	sure, lbs. per sq. in		p					
5. 			EMPLOYEES					
	Conred		Driller			, Driller		
	Will Com	с у с р	, Driller			, Driller		
		FORMATION	RECORD ON C	OTHER SID	E			
	vear or affirm that					vell and all work done on		

Subscribed and sworn to before me this	Roswell_New Mexico 12-21-49
day of	Name Grant Keyes
Matter M. Juffet	Position
	Representing
	Address

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
So 11		1	Soil
1	20	19	sná 2 gyp
20	85	35	rb & gyp
85	145	30	επ ή για είνο
145	155	10	anhy
155	190	35	
190			enhy & gyp
	196	8	feter sand
198	2.5	68	anhy
265	270	5	11me
270	284	14	f shhy
234	305	21	anhy & gyp
305	312	7	orown lime
312	324	12	anlıy 🖄 sand
324	367	4.3	* * ehl
367	375	8	send stone
376	385	10	earid, Tray
385	395	10	send & entry
595	413	18	anhy & gyo
413	483	70	anhy gyp & shl
483	493	10	
483			anhy
	545	52	anny & shl
545	576	31	anhy A shl
578	604	28	anhy
604	83	24	anhy & line
-28	635	?	pink lime
635	638	3	send
538	650	12	anhy & shl
650	669	19	enty & line
639	690	21	grey lime
5 20	732	42	lime & anhy
732	760	28	lime grey
760	775	15	line & anby
775	880	108	lime, rey
380	973	93	
973	934	11	" brawa
2-4	1000	16	snty
1000	1006		
		8	lime, bluc
1008	1045	37	* grey
1045	1060	15	red sock
1060	1068	2	urown lime
1964	1203	136	11me d anhy
1203	1214	11	anhy
1214	1228	14	red send i schy
1223	1272	44	1m & enhy
1272	1311	39	lm orown
1311	1430	119	lm grey
1430	1452	52	lm 3. pahy
1452	1470	18	lia grey
1470	1431	11	la provn
14-1	1519	38	lm grey
1519	1539	20	grey sdy lm
1539	1546	7	1 H H 1
1546	1564	18	
			grey la
1554	1575	11	prown 1m
1675	1653	7 8	grey lm
1653	1705	52	brown lm
1765	173:	$\gamma \approx 1$	pey llo
	1732 TD	1	
			•

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