

WELL RECORD HOBBS OFFICE

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. AREA 640 ACRES LOCATE WELL CORRECTLY AL, ARTUSIA, NEW 1 HXLCO a New Mexico 29 E. N. M. P. M., Lece Hills Field, Eddy Well is 330 feet south of the North line and 2510 feet west of the East line of Section 2 If State land the oil and gas lease is No. 3-5524 Assignment No. 18 If patented land the owner is____ .., Address If Government land the permittee is... , Address % State Natel Bank -- El Pase The Lessee is C.N. Bassett 1939 Drilling was completed Sept. 24 Drilling commenced August 3 Name of drilling contractor Well Drilled With Own Madditine Elevation above sea level at top of casing_ The information given is to be kept confidential until___ (Open) OIL SANDS OR ZONES No. 1, from 2639 No. 2, from_ IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from. 290 feet No. 3, from_ CASING RECORD CUT & FILLED FROM PURPOSE WEIGHT PER FOOT AMOUNT 424 Ordinary secena Salt String 28 1b 7"0.D. 20 lb. 2637 Production MUDDING AND CEMENTING RECORD NO. SACKS OF CEMENT AMOUNT OF MUD USED MUD GRAVITY METHOD USED WHERE SET 10" 424 ft. 50 Hallibarton None 7"0.D. 2537 ft 8" 100 Halliburton Three tens PLUGS AND ADAPTERS _____Depth Set___ Heaving plug-Material _Length_ _Size Adapters-Material_ RECORD OF SHOOTING OR CHEMICAL TREATMENT EXPLOSIVE OR CHEMICAL USED DEPTH CLEANED OUT QUANTITY SHELL USED 2665 ft. 150 Sept. Ni trogly-Results of shooting or chemical treatment Well flowed 97 barrels from 8 0 cleck in merning to 8 0 cleck that night through 1/8th inch cheke after tubing run fellewing clean out after shet. RECORD OF DRILL-STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Rotary tools were used from ______feet to _____feet, and from _____feet to____ Cable tools were used from _____feet to _____feet to _____feet to _____feet **PRODUCTION** Put to producing Sept. 23rd. -----¹39----The production of the first 24 hours was 97 barrels of fluid of which % was oil; % emulsion; ______% water; and ______% sediment. Gravity, Be_36 Gallons gasoline per 1,000 cu. ft. of gas_____ If gas well, cu, ft. per 24 hours_____ Rock pressure, lbs. per sq. in. Fubing pressure 520, 1bs. **EMPLOYEES** _____, Driller ____. DrillerS.F. Tems - A.J. Cassada Driller C.R. Mann R.C. Herner H.A. Parker FORMATION RECORD IN OTHER THE 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.

My Commission expires Jan. 27-1942

Subscribed and sworn to before me this_

Name Morlin Yakis ///
Position.

Representing Company or Operator

FORMATION RECORD

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	FROM	то	THICKNESS IN FEET	FORMATION	7
					_
	0	5	5	Drift sand.	
	5	15	15	Cli chi•	1
1	15	20	۵O	Red mud	-
1	35	64	29	Red sand rock	
	64	90	KM 26	Red beds & grp	
1	90	105	10	Red mud	i
	105	125	20	Red bed	- 11
	125	130	5	Gravel	İ
	130	195	65	Red bed	
	195	205	10	Gravel	i
	205	285	80	Gyp	-
	285	290	5	Red bed	11
	29 0	29.5	5	Gravel	ij
	295	310	15	Red bed	
	310	320	10	Gyp	1
	3 20 - 1	335	15	Red bed	ļ
	235	360	25	Cyp & petash	
	360	36 8	8	Gypsum	
	368	372	4	Red rock	
	378	585	333 5	Salt & red mud	ij
	572	378	Ö	Red rock	
	383	393	10	Salt	-
	595	450	57	Salt	
ذ	450	934	484	Salt	
	934	944	10	Anhydri to	
,	944	9.50	6	Anhydri to	
	950	9 05	16	Anhydri te	
	965	975	10	Red reak	
	975	995	20	Red reck	
	995	1235	240	Anhydri te	İ
	1235	1245	1 6	Red Reck	
	1245	1250	5	Lime shell	ĺ
	1250	1470	220	Anhydri te	
	1470	1475	5	Brown lime	
	1475	1480	XXX 5	Red Reck	
	1485	1920	425	Anhydri te	
	1910	1950	40	Shelly	
	1950	1980	3 0	Shelly	
	1980	2135	155	Anhydri te	
	2 13 5	2148	13	IAm•	ì
	2148	2185	37	Red sand	
	2185 2195	2195	10	Lime	
		2235	40	Brewn limo	
	22 4 8	2248	13	Brewn lime	
	2255	2:55 2:55	7	Gray lime	
	2260	22 6 0 22 7 0	5	Brewn lims	
	2270	2300	10 30	Gray lime	
	2300	2306	6	Gray lime	
	2306	8315	9	Black lime Shale brakes	
	2315	2365	50		
	2365	£370	5	Anbydri te Red Rock	
	2370	2395	25	Enhydrite	
,	2395	2405	10	Brown lime	
1	24052		50	Anhydri te	
	2450	2465	ič	Lime	
	2465	2475	io	Brewn lime	
	2475	26 35	160	Lime	
	2635	2665	30	Brewn sugar sand & is total depth	
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