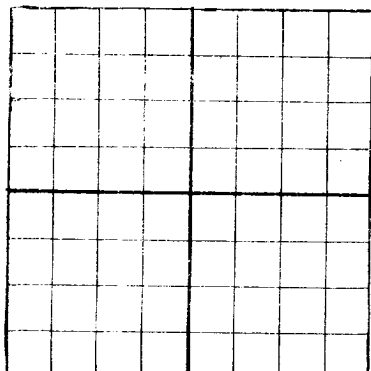


N

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

AREA 640 ACRES
LOCATE WELL CORRECTLY

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

H. W. Snowden
Company or Operator
Artesia, New Mexico
Address
Garrett
Well No. 1-X in NE/NE of Sec. 26, T. 5N
R. 34E N. M. P. M. Wildcat Field, Curry County.
Well is 660 feet south of the North line and 675 feet west of the East line of Sec. 26
If State land the oil and gas lease is No. Assignment No.
If patented land the owner is John J. Garrett, et al Address Clovis, New Mexico
If Government land the permittee is Address
The Lessee is Address
Drilling commenced 9/5 1946 Drilling was completed 11/25 1946
Name of drilling contractor Western Drilling Co. Address Artesia, New Mexico
Elevation above sea level at top of casing feet.
The information given is to be kept confidential until 19

OIL SANDS OR ZONES

No. 1, from 2778 to 2792 No. 4, from to
No. 2, from 2830 to 2850 No. 5, from to
No. 3, from 2868 to 2895 No. 6, from to

IMPORTANT WATER SANDS

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

No. 1, from 420 to 450 feet.
No. 2, from to feet.
No. 3, from to feet.
No. 4, from to feet.

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED		PURPOSE
							FROM	TO	
10"	32.75		New	463'	Reg.				
7"	20.00		S.H.	3745'	Reg.		2778	2792	To Test
							2830	2850	Oil Show
							2868	2895	

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
12 1/2"	10"	463	175	Hallibarton		
7 5/8"	7"	3745	600	"		
		Squeeze Job		"	2868-2710 W/ 300 Sacks Cement	

PLUGS AND ADAPTERS

Heaving plug Material Length Depth Set
Adapters Material

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT

Results of shooting or chemical treatment See Separate Report

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 0 feet to 3745 feet, and from feet to feet
Cable tools were used from feet to feet, and from feet to feet

PRODUCTION

Put to producing None 19
The production of the first 24 hours was None barrels of fluid of which % was oil; % emulsion; % water; and % sediment. Gravity, Be
If gas well, cu. ft. per 24 hours None Gallons gasoline per 1,000 cu. ft. of gas
Rock pressure, lbs. per sq. in.

EMPLOYEES

T. C. Haynes Driller M. H. Hargus Driller
Burton Henson Driller George Kiffmeyer 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.

Subscribed and sworn to before me this 31

Artesia, New Mexico 1/31/47
Place Date

day of January 19 47

Name Wm J. Lacturn

Position District Manager

Representing H. W. Snowden
Company or Operator

My Commission expires April 15, 1950

Address Artesia, New Mexico

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	420	420	Surface Blow Sand & Silt
420	450	30	Water Sand
450	487	37	Red Beds-Quartz Sand W/ Red Silt
487	669	182	Red Beds
669	709	40	Anhydrite & Rounded Sand Quartz
709	722	13	Red Rock
722	753	31	Lime
753	797	44	Red Rock-Rounded Quartz Sand
797	870	73	Anhydrite-Red Quartz Sand
870	975	105	Red Shale-Red Quartz Sand
975	1040	65	Red Beds
1040	1044	4	Lime
1044	1071	27	Shale
1071	1095	24	Lime
1095	1140	45	Red Rock-Silty Red Quartz Sand
1140	1155	15	Lime
1155	1177	22	Hard Anhydrite
1177	1245	68	Clear Quartz Grains-Red Shale
1245	1365	120	Red Shale
1365	1425	60	Red and Blue Shale
1425	1556	31	Red & Blue Shale-Rounded Quartz Sand
1556	1577	21	White Sand-Rounded Quartz Sand
1577	1599	22	Red & Blue Shale-Rounded Quartz Sand
1599	1620	21	Red Rock-Rounded Quartz Sand
1620	1640	20	Anhydrite-Silty Quartz Sand
1640	1691	51	Red Rock-Red Shale
1691	1751	60	Anhydrite-Rounded Quartz Sand
1751	1804	53	Red Sand & Lime-Rounded Quartz Sand
1804	1850	46	Anhydrite & Rounded Quartz Sand
1850	1962	112	Anhydrite & Red Rock-Rounded Quartz Sand
1962	2144	182	Red Beds & Shells
2144	2240	96	Salt
2240	2278	38	Potash-Anhydrite-Bentonite
2278	2301	23	Anhydrite
2301	2437	136	Anhydrite and Potash
2437	2525	88	Red Sand & Rounded Quartz Sand
2525	2535	10	Red Sand
2535	2634	99	Rounded Quartz Grains-Red Rock
2634	2724	90	Red Shale-Blue (Green) Shale-Anhydrite-Shells
2724	2831	107	Red Rock & Shale-Anhydrite-Porous Buff Dolomite
2831	2874	43	Anhydrite-Red Shale-Porous Buff Dolomite
2874	2897	23	Anhydrite & Red Rock
2897	2929	32	Anhydrite-Red Shale-Grey Shale-Grey Dolomite
2929	2986	57	Anhydrite
2986	3061	75	Anhydrite & Red Shale
3061	3110	49	Anhydrite-Red & Grey Shale
3110	3143	33	Anhydrite
3143	3160	17	Anhydrite-Grey & Red Shale
3160	3235	75	Salt
3235	3296	61	Red Rock-Anhydrite
3296	3402	106	Red Shale-Anhydrite
3402	3410	8	Brown Lime-Anhydritic Dolomite
3410	3435	25	Lime
3435	3465	30	Lime & Anhydrite
3465	3475	10	Lime & Anhydrite
3475	3560	85	Dolomite & Anhydrite
3560	3607	47	Lime & Anhydrite
3607	3630	23	Lime
3630	3634	4	Brown Lime
3634	3650	16	Lime
3650	3693	43	Lime & Anhydrite
3693	3725	32	Broken Anhydrite
3725	3745	20	Anhydrite
	3745		Total Depth