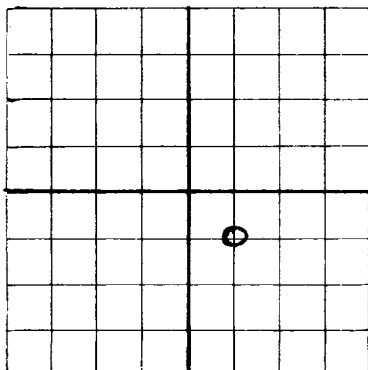


N

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 TRIPLICATE.

Company or Operator	Address
Well No. _____ in _____ of Sec. _____, T. _____	
Lease	
R. _____, N. M. P. M. _____	Field, _____ County.
Well is _____ feet south of the North line and _____ feet west of the East line of _____	
If State land the oil and gas lease is No. _____	Assignment No. _____
If patented land the owner is _____	Address _____
If Government land the permittee is _____	Address _____
The Lessee is _____	Address _____
Drilling commenced _____ 19 _____	Drilling was completed _____ 19 _____
Name of drilling contractor _____	Address _____
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 _____ to _____	No. 4, from _____ to _____
No. 2, from _____ to _____	No. 5, from _____ to _____
No. 3, from _____ to _____	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 _____ to _____	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	

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED

PLUGS AND ADAPTERS

Heaving plug—Material _____	Length _____	Depth Set _____
Adapters—Material _____	Size _____	

RECORD OF SHOOTING OR CHEMICAL TREATMENT

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

Results of shooting or chemical treatment _____

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 _____ feet
Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

PRODUCTION

Put to producing _____, 19 _____
The production of the first 24 hours was _____ barrels of fluid of which _____ % was oil; _____ % emulsion; _____ % water; and _____ % sediment. Gravity, Be _____
If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____
Rock pressure, lbs. per sq. in. _____

EMPLOYEES

_____, Driller _____, Driller
_____, Driller _____, 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 _____ Place _____ Date _____

day of _____, 19 _____ Name _____

Position _____

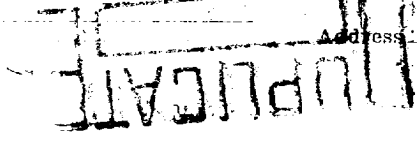
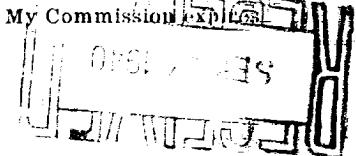
Notary Public

Representing _____

Company or Operator

My Commission Expires _____

Address _____



FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	10	10	soil
10	25	15	rock
25	55	30	sand
55	60	5	lime
60	95	35	sand
95	105	10	sand
105	135	30	sandy shale
135	150	15	sand
150	160	10	blue shale
160	185	25	red shale 3 bailers water
185	200	15	sand
200	245	45	gray shale, sandy
245	320	75	sandy shale
320	345	25	sandy shale
345	400	55	red shale
400	450	50	red shale
450	520	70	red shale
520	555	35	red shale
555	575	20	red shale
575	625	50	red shale
625	680	55	red shale
680	692	12	gray sandy shale
692	718	26	gray sandy shale
718	740	22	sand water
740	755	15	red sandy shale
755	805	50	sandy shale
805	820	15	sand
820	845	25	red shale
845	875	30	red shale
875	900	25	sandy shale
900	940	40	sand & sandy shale
940	985	45	red shale
985	1020	35	red bed
1020	1055	35	red shale
1055	1100	45	red shale
1100	1120	20	light shale, anhy
1120	1140	20	anhy
1140	1145	5	red shale
1145	1165	20	anhy
1165	1195	30	anhy
1195	1225	30	anhy
1225	1260	35	salt
1260	1268	8	brown shale
1268	1290	22	anhy & salt
1290	1355	65	red shale & salt
1355	1440	85	red bed & salt
1440	1445	5	salt & shale
1445	1470	25	anhy
1470	1475	5	anhy
1475	1535	60	shale & salt
1535	1550	15	salt
1550	1585	35	potash
1585	1645	60	potash, salt & anhy
1645	1675	30	shale & salt
1675	1690	15	salt & anhy
1690	1745	55	salt shale & anhy
1745	1790	45	brown shale & salt
1790	1810	20	anhy & potash
1810	1860	50	anhy, potash & shale
1860	1925	65	salt, potash & anhy
1925	1990	65	anhy, potash & salt
1990	2040	50	anhy, potash & salt
2040	2085	45	anhy, potash & salt
2085	2110	25	anhy, salt & potash
2110	2145	35	anhy
2145	2195	50	salt
2195	2240	45	salt & anhy
2240	2290	50	anhy & salt
2290	2335	45	anhy & salt
2335	2365	30	salt
2365	2395	30	salt
2395	2405	10	salt
2405	2430	25	lime gray
2430	2455	25	anhy
2455	2470	15	anhy
2470	2475	5	anhy
2475	2505	30	anhy
2505	2530	25	anhy
2530	2550	20	lime white
2550	2578	28	anhy
2578	2600	22	anhy
2600	2633	33	anhy
2633	2665	32	anhy
2665	2693	28	anhy
2693	2720	27	anhy
2720	2750	30	lime & anhy
2750	2775	25	anhy
2775	2807	32	shale & shells
2807	2835	28	anhy
2835	2859	24	anhy
2859	2888	29	anhy
2888	2910	22	brown lime
2910	2934	24	lime
2934	2955	21	lime
2955	2966	11	brown lime
2966	2976	10	anhy
2976	2997	21	anhy & lime
2997	3019	22	lime
3019	3038	19	lime
3038	3046	8	lime
3046	3070	24	lime
3070	3080	10	anhy & lime
3080	3106	26	anhy & lime
3106	3128	22	lime
3128	3135	7	anhy & shale
3135	3147	12	anhy & lime
3147	3157	10	anhy & shale
3157	3178	21	lime
3178	3195	17	lime
3195	3205	10	red rock
3205	3229	24	anhy & lime
3229	3251	22	lime
3251	3278	27	lime
3278	3304	26	anhy, shale & lime
3304	3324	20	lime
3324	3340	16	anhy
3340	3350	10	shale gray
3350	3370	20	lime & sand