

U. S. LAND OFFICE 12220
SERIAL NUMBER _____
LEASE OR PERMIT TO PROSPECT _____
15-21-1913

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company Continental Oil Company Address 220, North 2nd, Tulsa, Okla.
 Lessor or Tract Acres 1.00 Field Acres 1.00 State Oklahoma
 Well No. 100 Sec. 23 T. 31 R. 19 Meridian 6 County LeFlore
 Location 100 ft. N of 100 Line and 100 ft. E of 100 Line of Section 23 Elevation 535
 (Derrick floor relative to sea level)

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Signed ORIGINAL SIGNED BY JOE C. SALMON

Date _____ Title _____

The summary on this page is for the condition of the well at above date.

Commenced drilling -----, 19-- Finished drilling -----, 19--

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 842 to 851 No. 4, from _____ to _____
No. 2, from _____ to _____ No. 5, from _____ to _____
No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDS

No. 1, from _____ to _____

No. 2, from _____ to _____

No. 3, from _____ to _____

No. 4, from _____ to _____

CASING RECORD

Size casting	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
1/2	5.10	12	1/2	100	1/2	1/2	1/2	1/2	1/2
3/4	10.20	12	3/4	100	3/4	3/4	3/4	3/4	3/4
1	15.30	12	1	100	1	1	1	1	1
1 1/4	20.40	12	1 1/4	100	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4
1 1/2	25.50	12	1 1/2	100	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2
2	30.60	12	2	100	2	2	2	2	2
2 1/2	35.70	12	2 1/2	100	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2
3	40.80	12	3	100	3	3	3	3	3
3 1/2	45.90	12	3 1/2	100	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2
4	51.00	12	4	100	4	4	4	4	4
4 1/2	56.10	12	4 1/2	100	4 1/2	4 1/2	4 1/2	4 1/2	4 1/2
5	61.20	12	5	100	5	5	5	5	5
5 1/2	66.30	12	5 1/2	100	5 1/2	5 1/2	5 1/2	5 1/2	5 1/2
6	71.40	12	6	100	6	6	6	6	6
6 1/2	76.50	12	6 1/2	100	6 1/2	6 1/2	6 1/2	6 1/2	6 1/2
7	81.60	12	7	100	7	7	7	7	7
7 1/2	86.70	12	7 1/2	100	7 1/2	7 1/2	7 1/2	7 1/2	7 1/2
8	91.80	12	8	100	8	8	8	8	8
8 1/2	96.90	12	8 1/2	100	8 1/2	8 1/2	8 1/2	8 1/2	8 1/2
9	102.00	12	9	100	9	9	9	9	9
9 1/2	107.10	12	9 1/2	100	9 1/2	9 1/2	9 1/2	9 1/2	9 1/2
10	112.20	12	10	100	10	10	10	10	10
10 1/2	117.30	12	10 1/2	100	10 1/2	10 1/2	10 1/2	10 1/2	10 1/2
11	122.40	12	11	100	11	11	11	11	11
11 1/2	127.50	12	11 1/2	100	11 1/2	11 1/2	11 1/2	11 1/2	11 1/2
12	132.60	12	12	100	12	12	12	12	12
12 1/2	137.70	12	12 1/2	100	12 1/2	12 1/2	12 1/2	12 1/2	12 1/2
13	142.80	12	13	100	13	13	13	13	13
13 1/2	147.90	12	13 1/2	100	13 1/2	13 1/2	13 1/2	13 1/2	13 1/2
14	153.00	12	14	100	14	14	14	14	14
14 1/2	158.10	12	14 1/2	100	14 1/2	14 1/2	14 1/2	14 1/2	14 1/2
15	163.20	12	15	100	15	15	15	15	15
15 1/2	168.30	12	15 1/2	100	15 1/2	15 1/2	15 1/2	15 1/2	15 1/2
16	173.40	12	16	100	16	16	16	16	16
16 1/2	178.50	12	16 1/2	100	16 1/2	16 1/2	16 1/2	16 1/2	16 1/2
17	183.60	12	17	100	17	17	17	17	17
17 1/2	188.70	12	17 1/2	100	17 1/2	17 1/2	17 1/2	17 1/2	17 1/2
18	193.80	12	18	100	18	18	18	18	18
18 1/2	198.90	12	18 1/2	100	18 1/2	18 1/2	18 1/2	18 1/2	18 1/2

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
1	100	10	100	100	100
1/2	100	10	100	100	100
1	100	10	100	100	100

PLUGS AND ADAPTERS

Heaving plug—Material ----- Length ----- Depth set -----

Adapters—Material..... Size

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

TOOLS USED

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

Cable tools were used from 0 feet to 200 feet, and from _____ feet to _____ feet

DATES

-----, 19----- Put to producing -----, 19-----

The production for the first 24 hours was _____ barrels of fluid of which _____% was oil; _____% emulsion; _____% water; and _____% sediment. Gravity, °Bé. _____

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

FROM—	TO—	TOTAL FEET	FORMATION
	107	107	1000-6
107	108	108	1000-6 shale
108	109	109	1000-6 shale
109	110	110	1000-6 shale
110	111	111	1000-6 shale
111	112	112	1000-6 shale
112	113	113	1000-6 shale
113	114	114	1000-6 shale
114	115	115	1000-6 shale
115	116	116	1000-6 shale
116	117	117	1000-6 shale
117	118	118	1000-6 shale
118	119	119	1000-6 shale
119	120	120	1000-6 shale
120	121	121	1000-6 shale
121	122	122	1000-6 shale
122	123	123	1000-6 shale
123	124	124	1000-6 shale
124	125	125	1000-6 shale
125	126	126	1000-6 shale
126	127	127	1000-6 shale
127	128	128	1000-6 shale
128	129	129	1000-6 shale
129	130	130	1000-6 shale
130	131	131	1000-6 shale
131	132	132	1000-6 shale
132	133	133	1000-6 shale
133	134	134	1000-6 shale
134	135	135	1000-6 shale
135	136	136	1000-6 shale
136	137	137	1000-6 shale
137	138	138	1000-6 shale
138	139	139	1000-6 shale
139	140	140	1000-6 shale
140	141	141	1000-6 shale
141	142	142	1000-6 shale
142	143	143	1000-6 shale
143	144	144	1000-6 shale
144	145	145	1000-6 shale
145	146	146	1000-6 shale
146	147	147	1000-6 shale
147	148	148	1000-6 shale
148	149	149	1000-6 shale
149	150	150	1000-6 shale
150	151	151	1000-6 shale
151	152	152	1000-6 shale
152	153	153	1000-6 shale
153	154	154	1000-6 shale
154	155	155	1000-6 shale
155	156	156	1000-6 shale
156	157	157	1000-6 shale
157	158	158	1000-6 shale
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160	161	161	1000-6 shale
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163	164	164	1000-6 shale
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166	167	167	1000-6 shale
167	168	168	1000-6 shale
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169	170	170	1000-6 shale
170	171	171	1000-6 shale
171	172	172	1000-6 shale
172	173	173	1000-6 shale
173	174	174	1000-6 shale
174	175	175	1000-6 shale
175	176	176	1000-6 shale
176	177	177	1000-6 shale
177	178	178	1000-6 shale
178	179	179	1000-6 shale
179	180	180	1000-6 shale
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181	182	182	1000-6 shale
182	183	183	1000-6 shale
183	184	184	1000-6 shale
184	185	185	1000-6 shale
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186	187	187	1000-6 shale
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255	256	256	1000-6 shale
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