

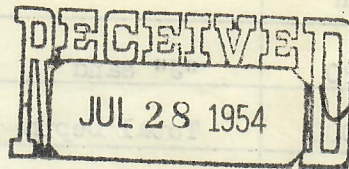


00241399

 Location
Well
Correctly

 File in duplicate on Fee and Patented lands and in
quadruplicate on State and School lands, with
OFFICE OF DIRECTOR
OIL AND GAS CONSERVATION COMMISSION,
STATE OF COLORADO

		0	
	34		



LOG OF OIL AND GAS WELL

OIL & GAS
CONSERVATION COMMISSION

Field Minto West Company J. Ray McDermott & Co. Inc.
 County Logan and Paul F. Barnhart
 Lease M. Armstrong Address Drawer 352, Sterling, Colorado
 Well No. 1 Sec. 34 Twp. 9N Rge. 53W Meridian 6th State or Pat. Pat.
 Location 656 (N) 34 of South Line and 666 (E) 666 of West line of NE 1/4 Elevation 4163' KB
 (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 Paul Speck, Jr.
 Title Dist. Clerk
Date July 23, 1954

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

 Commenced drilling April 21, 1954 Finished drilling April 30, 1954

OIL AND GAS SANDS OR ZONES

No. 1, from 4776 to 4800 "D" sand
 No. 2, from 4876 to 4920 "J" sand
 No. 3, from _____ to _____
 No. 4, from _____ to _____
 No. 5, 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	WT. PER FOOT	MAKE	WHERE LANDED	NO. OF SKS. CEMENT	STOOD HOURS	PRESSURE TEST PSI
10 3/4	18	SW	256	200	48	500
8 1/2	15.5	Smls	5000	300	72	1000

COMPLETION DATA

Total Depth 5000 ft. Cable Tools from _____ to _____ Rotary Tools from 0 to 5000
 Casing Perforations (prod. depth) from 4893.5 to 4896.5 ft. No. of holes 18
 Acidized with _____ gallons. Other physical or chemical treatment of well to induce flow _____
 Shooting Record _____

Prod. began 5-17 1954 Making 198 bbls./day of 38.1 A. P. I. Gravity Fluid on 3/4 Pump ☒
 Tub. Pres. 40 lbs./sq. in. Csg. Pres. 40 lbs./sq. in. Gas Vol 1077 Mcf. Gas Oil Ratio 5438 Choke. ☒
 Length Stroke 54 in. Strokes per Min. 12 Diam. Pump 1 1/2 in.
 B. S. & W. 4/10 % Gas Gravity _____ BTU's/Mcf. _____ Gals. Gasoline/Mcf. _____

WELL DATA

Indicate (yes or no) whether or not the following information was obtained.

Electrical Log Yes Date 4-30 1954 Straight Hole Survey Yes Type Totco
 _____ Date _____ 19 _____ Other Types of Hole Survey _____ Type _____
 Time Drilling Record Yes
 Core Analysis Yes Depth 4781 to 4809
4883 to 4929
 (Note—Any additional data can be shown on reverse side.)

FORMATION RECORD

Show all formations, especially all sands and character and contents thereof.

FORMATION	TOP	BOTTOM	REMARKS
Sand and Shale	0	256	
Shale	256	4776	
Sand	4776	4800	"D" sand Not productive
Shale	4800	4876	

(Continue on reverse side)

Produce

Well No.	Location	Depth	Formation	Top	Bottom	Remarks
1	W. Anderson	31	Shale	1776	1800	
2	W. Anderson	31	Shale	1776	1800	
3	W. Anderson	31	Shale	1776	1800	
4	W. Anderson	31	Shale	1776	1800	
5	W. Anderson	31	Shale	1776	1800	
6	W. Anderson	31	Shale	1776	1800	
7	W. Anderson	31	Shale	1776	1800	
8	W. Anderson	31	Shale	1776	1800	
9	W. Anderson	31	Shale	1776	1800	
10	W. Anderson	31	Shale	1776	1800	
11	W. Anderson	31	Shale	1776	1800	
12	W. Anderson	31	Shale	1776	1800	
13	W. Anderson	31	Shale	1776	1800	
14	W. Anderson	31	Shale	1776	1800	
15	W. Anderson	31	Shale	1776	1800	
16	W. Anderson	31	Shale	1776	1800	
17	W. Anderson	31	Shale	1776	1800	
18	W. Anderson	31	Shale	1776	1800	
19	W. Anderson	31	Shale	1776	1800	
20	W. Anderson	31	Shale	1776	1800	
21	W. Anderson	31	Shale	1776	1800	
22	W. Anderson	31	Shale	1776	1800	
23	W. Anderson	31	Shale	1776	1800	
24	W. Anderson	31	Shale	1776	1800	
25	W. Anderson	31	Shale	1776	1800	
26	W. Anderson	31	Shale	1776	1800	
27	W. Anderson	31	Shale	1776	1800	
28	W. Anderson	31	Shale	1776	1800	
29	W. Anderson	31	Shale	1776	1800	
30	W. Anderson	31	Shale	1776	1800	
31	W. Anderson	31	Shale	1776	1800	
32	W. Anderson	31	Shale	1776	1800	
33	W. Anderson	31	Shale	1776	1800	
34	W. Anderson	31	Shale	1776	1800	
35	W. Anderson	31	Shale	1776	1800	
36	W. Anderson	31	Shale	1776	1800	
37	W. Anderson	31	Shale	1776	1800	
38	W. Anderson	31	Shale	1776	1800	
39	W. Anderson	31	Shale	1776	1800	
40	W. Anderson	31	Shale	1776	1800	
41	W. Anderson	31	Shale	1776	1800	
42	W. Anderson	31	Shale	1776	1800	
43	W. Anderson	31	Shale	1776	1800	
44	W. Anderson	31	Shale	1776	1800	
45	W. Anderson	31	Shale	1776	1800	
46	W. Anderson	31	Shale	1776	1800	
47	W. Anderson	31	Shale	1776	1800	
48	W. Anderson	31	Shale	1776	1800	
49	W. Anderson	31	Shale	1776	1800	
50	W. Anderson	31	Shale	1776	1800	
51	W. Anderson	31	Shale	1776	1800	
52	W. Anderson	31	Shale	1776	1800	
53	W. Anderson	31	Shale	1776	1800	
54	W. Anderson	31	Shale	1776	1800	
55	W. Anderson	31	Shale	1776	1800	
56	W. Anderson	31	Shale	1776	1800	
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95	W. Anderson	31	Shale	1776	1800	
96	W. Anderson	31	Shale	1776	1800	
97	W. Anderson	31	Shale	1776	1800	
98	W. Anderson	31	Shale	1776	1800	
99	W. Anderson	31	Shale	1776	1800	
100	W. Anderson	31	Shale	1776	1800	