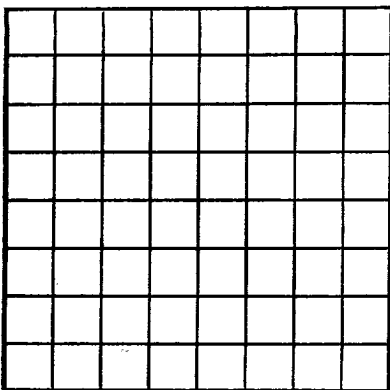


U. S. LAND OFFICE Las Cruces
SERIAL NUMBER 029395 B
LEASE OR PERMIT TO PROSPECT Turner

LOCATE WELL CORRECTLY

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Company Southern Production Co., Inc. Address W. T. Waggoner Bldg., Fort Worth, Texas
Lessor or Tract Turner Field Fran State N. Mex.
Well No. 35-B Sec. 17 T. 17S R. 31E Meridian NMFM County Eddy
Location 320 ft. N. of S Line and 2310 ft. E. of W Line of Sec. 17 Elevation 3669'
(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 Harold Kersey
Title AgentDate 12/10/51

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

Commenced drilling Nov. 4, 1951, 19____ Finished drilling Nov. 29, 1951, 19____

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 1928 to 1931 No. 4, from _____ to _____
No. 2, from 1959 to 1963 No. 5, from _____ to _____
No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDS

No. 1, from 375 to 380 No. 3, from _____ to _____
No. 2, from _____ to _____ No. 4, from _____ to _____

CASING RECORD

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
8 5/8	54.3	5	54.3	50	Plug				
7	1957	105			Plug				

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8 5/8	54.3'	50	Plug		
7"	1957'	105	Plug		

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
Shot 20	Bullets 1959-63.	Used 250 Gal Mud acid and 500 gal regular acid.				
Shot 9	bullets and 9 cone shots 1928-31' and then used 250 gal Mud acid and 500 gal regular acid.					

TOOLS USED

Rotary tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet
Cable tools were used from 0 feet to 1964 feet, and from _____ feet to _____ feet

DATES

Put to producing Nov. 30, 1951, 19____

The production for the first 24 hours was 30 barrels of fluid of which 100 % was oil; _____ % emulsion; _____ % water; and _____ % sediment. Gravity, °Bé. 36

If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

G. C. Pratt, Driller Jim Hammond, Driller
_____, Driller _____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	50	50	Sand
50	350	300	Sandy Red Beds
350	445	95	Anhy - water at 375'
445	543	98	Red Beds
543	1270	727	Salt
1270	1928	658	Anhy
1928	1931	3	Brown Lime - Oil
1931	1959	28	Anhy
1959	1963	4	Dolomite - Oil
1963	1964	1	Anhy

(OVER)

FORMATION RECORD—Continued

LOG OF OIL OR GAS WELL

A blank 10x10 grid for graphing, consisting of 10 columns and 10 rows of squares.

LOCATE WELL CORRECTLY

Date _____ Title _____
 signed _____
 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.
 Location 32 ft N. of line and 1 ft W. of line of _____ of _____ County _____
 Well No. _____ Sec. _____ T. _____ R. _____ Meridian _____
 Lessor or Tract _____
 Company _____
 Address _____
 State _____

Commenced drilling _____ 19 _____
The summary on this page is for the condition of the well at above date.

OIL OR GAS SANDS OR ZONES

(D) and (E)

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

3.0% from 1981 to 1982
 4.0% from 1982 to 1983

CASING RECORD

[illegible]

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "mudded", or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If pigs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

HISTORY OF OIL OR GAS WELL

U. S. GOVERNMENT PRINTING OFFICE

RECORD AND CEMENTATION RECORD

Case No.	Whistleblower	Number of cases of misconduct	Method used	Result of case
1	John Doe	1	Internal	Resolved
2	Jane Smith	2	Internal	Resolved
3	Bob Johnson	1	Internal	Resolved
4	Alice Brown	1	Internal	Resolved
5	Charlie White	1	Internal	Resolved
6	Diana Green	1	Internal	Resolved
7	Frank Black	1	Internal	Resolved
8	Grace King	1	Internal	Resolved
9	Henry Lee	1	Internal	Resolved
10	Ivy Clark	1	Internal	Resolved
11	Jack Hall	1	Internal	Resolved
12	Jill Adams	1	Internal	Resolved
13	John Baker	1	Internal	Resolved
14	Juanita Carter	1	Internal	Resolved
15	Kevin Evans	1	Internal	Resolved
16	Laura Fisher	1	Internal	Resolved
17	Mark Garcia	1	Internal	Resolved
18	Maria Hernandez	1	Internal	Resolved
19	Michael Ivers	1	Internal	Resolved
20	Nancy Jones	1	Internal	Resolved
21	Paul King	1	Internal	Resolved
22	Patricia Lee	1	Internal	Resolved
23	Robert Miller	1	Internal	Resolved
24	Sarah Moore	1	Internal	Resolved
25	Thomas Nelson	1	Internal	Resolved
26	Victoria Ortiz	1	Internal	Resolved
27	William Parker	1	Internal	Resolved
28	Yvonne Quinn	1	Internal	Resolved
29	Zoe Reed	1	Internal	Resolved
30	Adam Scott	1	Internal	Resolved
31	Beth Stewart	1	Internal	Resolved
32	Chris Taylor	1	Internal	Resolved
33	Dan Thomas	1	Internal	Resolved
34	Evelyn White	1	Internal	Resolved
35	Frank Young	1	Internal	Resolved
36	Grace Hall	1	Internal	Resolved
37	Henry Adams	1	Internal	Resolved
38	Ivy Baker	1	Internal	Resolved
39	Jack Carter	1	Internal	Resolved
40	Jane Evans	1	Internal	Resolved
41	John Fisher	1	Internal	Resolved
42	Juanita Garcia	1	Internal	Resolved
43	Kevin Hernandez	1	Internal	Resolved
44	Laura Ivers	1	Internal	Resolved
45	Mark Jones	1	Internal	Resolved
46	Maria King	1	Internal	Resolved
47	Michael Lee	1	Internal	Resolved
48	Nancy Miller	1	Internal	Resolved
49	Paul Moore	1	Internal	Resolved
50	Patricia Nelson	1	Internal	Resolved
51	Robert Ortiz	1	Internal	Resolved
52	Sarah Parker	1	Internal	Resolved
53	Thomas Quinn	1	Internal	Resolved
54	Victoria Reed	1	Internal	Resolved
55	William Scott	1	Internal	Resolved
56	Yvonne Stewart	1	Internal	Resolved
57	Zoe Taylor	1	Internal	Resolved
58	Adam Thomas	1	Internal	Resolved
59	Beth White	1	Internal	Resolved
60	Chris Young	1	Internal	Resolved
61	Dan Hall	1	Internal	Resolved
62	Evelyn Adams	1	Internal	Resolved
63	Frank Baker	1	Internal	Resolved
64	Grace Carter	1	Internal	Resolved
65	Henry Evans	1	Internal	Resolved
66	Ivy Fisher	1	Internal	Resolved
67	Jack Garcia	1	Internal	Resolved
68	Jane Hernandez	1	Internal	Resolved
69	John Ivers	1	Internal	Resolved
70	Juanita Jones	1	Internal	Resolved
71	Kevin King	1	Internal	Resolved
72	Laura Lee	1	Internal	Resolved
73	Mark Miller	1	Internal	Resolved
74	Maria Moore	1	Internal	Resolved
75	Michael Nelson	1	Internal	Resolved
76	Nancy Ortiz	1	Internal	Resolved
77	Paul Parker	1	Internal	Resolved
78	Patricia Quinn	1	Internal	Resolved
79	Robert Reed	1	Internal	Resolved
80	Sarah Scott	1	Internal	Resolved
81	Thomas Stewart	1	Internal	Resolved
82	Victoria Taylor	1	Internal	Resolved
83	William Thomas	1	Internal	Resolved
84	Yvonne White	1	Internal	Resolved
85	Zoe Young	1	Internal	Resolved
86	Adam Hall	1	Internal	Resolved
87	Beth Adams	1	Internal	Resolved
88	Chris Baker	1	Internal	Resolved
89	Dan Carter	1	Internal	Resolved
90	Evelyn Evans	1	Internal	Resolved
91	Frank Fisher	1	Internal	Resolved
92	Grace			

PLUGS AND ADAPTERS

[illegible]

SHOOTING RECORD

[illegible]

TOOLS USED

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

DATE

It gas well, out ft. per 24 hours	Emulsion; % water; and % sediment.	19
Gallons gasoline per 1,000 cu. ft. of gas	Gravity, 60° F.	
	barrels of fluid of which % was oil: %	
	Put to producing	19

EMPLOYEES

Driller			
Driller			

FORMATION RECORD

[illegible]

FORMATION RECORD—Continued

