

STATE OF NEW MEXICO
OIL CONSERVATION
COMMISSION
DISTRICT NO. 3
Phone 59 P. O. Box 697
AZTEC, NEW MEXICO

(SUBMIT IN TRIPLICATE)
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office Santa Fe
Lease No. 977382
Unit R. F. Mangrove

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	<input checked="" type="checkbox"/>
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

Farmington, New Mexico, July 21, 1951

Well No. G-1 is located 1650 ft. from [N] line and 990 ft. from [W] line of sec. 3

24/4 of Section 3
(1/4 Sec. and Sec. No.)

T-27-N
(Twp.)

R-10-W
(Range)

NMPM
(Meridian)

Fulcher-Juts
(Field)

San Juan
(County or Subdivision)

New Mexico
(State or Territory)

The elevation of the derrick floor above sea level is 6090 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Well was drilled to a total depth of 2135 feet with rotary tools. Cable tool rig moved onto location and cleaned out to bottom.

Well was plugged back with pea gravel from 2135 feet to 2106 feet and was set with 660 quarts of SMC from 2106 feet to 2027 feet with gravel lamp from 2027 feet to 2022 feet and Cal-Seal cap from 2022' to 1980'. Shot detonated July 7, 1951. Well was cleaned out to bottom. 1-1/4" tubing was landed at 2113'. Well was shut-in for 72 hours. Shut-in casing pressure 512.

Well measured 3880 MCF per day after 3 hour blow down through siphon string with Pitot tube through 2" pipe nipple July 18, 1951.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company Stanolind Oil and Gas Company

Address Box 457

Farmington, New Mexico

By T. O. Jensen

Title Production Foreman

Land Office
 Lease No.
 Vol.

(BUREAU OF REVENUE)
 UNITED STATES
 DEPARTMENT OF THE INTERIOR
 GEOLOGICAL SURVEY

SECTION
 TOWNSHIP
 RANGE

SUNDRY NOTES AND REPORTS ON WELLS

1	OF THE SECTION TO BE MADE BY THE SURVEYOR OF THE LANDS OF THE UNITED STATES
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100	TO THE SURVEYOR OF THE LANDS OF THE UNITED STATES

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 The location of the detector floor above the ground is shown in the
 following table:

Detector	Location	Depth
1	At the top of the well	0 feet
2	At the bottom of the well	100 feet
3	At the bottom of the well	200 feet
4	At the bottom of the well	300 feet
5	At the bottom of the well	400 feet
6	At the bottom of the well	500 feet
7	At the bottom of the well	600 feet
8	At the bottom of the well	700 feet
9	At the bottom of the well	800 feet
10	At the bottom of the well	900 feet
11	At the bottom of the well	1000 feet
12	At the bottom of the well	1100 feet
13	At the bottom of the well	1200 feet
14	At the bottom of the well	1300 feet
15	At the bottom of the well	1400 feet
16	At the bottom of the well	1500 feet
17	At the bottom of the well	1600 feet
18	At the bottom of the well	1700 feet
19	At the bottom of the well	1800 feet
20	At the bottom of the well	1900 feet
21	At the bottom of the well	2000 feet
22	At the bottom of the well	2100 feet
23	At the bottom of the well	2200 feet
24	At the bottom of the well	2300 feet
25	At the bottom of the well	2400 feet
26	At the bottom of the well	2500 feet
27	At the bottom of the well	2600 feet
28	At the bottom of the well	2700 feet
29	At the bottom of the well	2800 feet
30	At the bottom of the well	2900 feet
31	At the bottom of the well	3000 feet
32	At the bottom of the well	3100 feet
33	At the bottom of the well	3200 feet
34	At the bottom of the well	3300 feet
35	At the bottom of the well	3400 feet
36	At the bottom of the well	3500 feet
37	At the bottom of the well	3600 feet
38	At the bottom of the well	3700 feet
39	At the bottom of the well	3800 feet
40	At the bottom of the well	3900 feet
41	At the bottom of the well	4000 feet
42	At the bottom of the well	4100 feet
43	At the bottom of the well	4200 feet
44	At the bottom of the well	4300 feet
45	At the bottom of the well	4400 feet
46	At the bottom of the well	4500 feet
47	At the bottom of the well	4600 feet
48	At the bottom of the well	4700 feet
49	At the bottom of the well	4800 feet
50	At the bottom of the well	4900 feet
51	At the bottom of the well	5000 feet
52	At the bottom of the well	5100 feet
53	At the bottom of the well	5200 feet
54	At the bottom of the well	5300 feet
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61	At the bottom of the well	6000 feet
62	At the bottom of the well	6100 feet
63	At the bottom of the well	6200 feet
64	At the bottom of the well	6300 feet
65	At the bottom of the well	6400 feet
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67	At the bottom of the well	6600 feet
68	At the bottom of the well	6700 feet
69	At the bottom of the well	6800 feet
70	At the bottom of the well	6900 feet
71	At the bottom of the well	7000 feet
72	At the bottom of the well	7100 feet
73	At the bottom of the well	7200 feet
74	At the bottom of the well	7300 feet
75	At the bottom of the well	7400 feet
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78	At the bottom of the well	7700 feet
79	At the bottom of the well	7800 feet
80	At the bottom of the well	7900 feet
81	At the bottom of the well	8000 feet
82	At the bottom of the well	8100 feet
83	At the bottom of the well	8200 feet
84	At the bottom of the well	8300 feet
85	At the bottom of the well	8400 feet
86	At the bottom of the well	8500 feet
87	At the bottom of the well	8600 feet
88	At the bottom of the well	8700 feet
89	At the bottom of the well	8800 feet
90	At the bottom of the well	8900 feet
91	At the bottom of the well	9000 feet
92	At the bottom of the well	9100 feet
93	At the bottom of the well	9200 feet
94	At the bottom of the well	9300 feet
95	At the bottom of the well	9400 feet
96	At the bottom of the well	9500 feet
97	At the bottom of the well	9600 feet
98	At the bottom of the well	9700 feet
99	At the bottom of the well	9800 feet
100	At the bottom of the well	9900 feet

DETAILS OF WORK

The names of the persons who have been employed in the work of the
 Geological Survey are given in the following table:

Name	Position	Grade
1	Geologist	First Grade
2	Geologist	Second Grade
3	Geologist	Third Grade
4	Geologist	Fourth Grade
5	Geologist	Fifth Grade
6	Geologist	Sixth Grade
7	Geologist	Seventh Grade
8	Geologist	Eighth Grade
9	Geologist	Ninth Grade
10	Geologist	Tenth Grade
11	Geologist	Eleventh Grade
12	Geologist	Twelfth Grade
13	Geologist	Thirteenth Grade
14	Geologist	Fourteenth Grade
15	Geologist	Fifteenth Grade
16	Geologist	Sixteenth Grade
17	Geologist	Seventeenth Grade
18	Geologist	Eighteenth Grade
19	Geologist	Nineteenth Grade
20	Geologist	Twentieth Grade
21	Geologist	Twenty-first Grade
22	Geologist	Twenty-second Grade
23	Geologist	Twenty-third Grade
24	Geologist	Twenty-fourth Grade
25	Geologist	Twenty-fifth Grade
26	Geologist	Twenty-sixth Grade
27	Geologist	Twenty-seventh Grade
28	Geologist	Twenty-eighth Grade
29	Geologist	Twenty-ninth Grade
30	Geologist	Thirtieth Grade
31	Geologist	Thirty-first Grade
32	Geologist	Thirty-second Grade
33	Geologist	Thirty-third Grade
34	Geologist	Thirty-fourth Grade
35	Geologist	Thirty-fifth Grade
36	Geologist	Thirty-sixth Grade
37	Geologist	Thirty-seventh Grade
38	Geologist	Thirty-eighth Grade
39	Geologist	Thirty-ninth Grade
40	Geologist	Fortieth Grade
41	Geologist	Forty-first Grade
42	Geologist	Forty-second Grade
43	Geologist	Forty-third Grade
44	Geologist	Forty-fourth Grade
45	Geologist	Forty-fifth Grade
46	Geologist	Forty-sixth Grade
47	Geologist	Forty-seventh Grade
48	Geologist	Forty-eighth Grade
49	Geologist	Forty-ninth Grade
50	Geologist	Fiftieth Grade
51	Geologist	Fifty-first Grade
52	Geologist	Fifty-second Grade
53	Geologist	Fifty-third Grade
54	Geologist	Fifty-fourth Grade
55	Geologist	Fifty-fifth Grade
56	Geologist	Fifty-sixth Grade
57	Geologist	Fifty-seventh Grade
58	Geologist	Fifty-eighth Grade
59	Geologist	Fifty-ninth Grade
60	Geologist	Sixtieth Grade
61	Geologist	Sixty-first Grade
62	Geologist	Sixty-second Grade
63	Geologist	Sixty-third Grade
64	Geologist	Sixty-fourth Grade
65	Geologist	Sixty-fifth Grade
66	Geologist	Sixty-sixth Grade
67	Geologist	Sixty-seventh Grade
68	Geologist	Sixty-eighth Grade
69	Geologist	Sixty-ninth Grade
70	Geologist	Seventieth Grade
71	Geologist	Seventy-first Grade
72	Geologist	Seventy-second Grade
73	Geologist	Seventy-third Grade
74	Geologist	Seventy-fourth Grade
75	Geologist	Seventy-fifth Grade
76	Geologist	Seventy-sixth Grade
77	Geologist	Seventy-seventh Grade
78	Geologist	Seventy-eighth Grade
79	Geologist	Seventy-ninth Grade
80	Geologist	Eightieth Grade
81	Geologist	Eighty-first Grade
82	Geologist	Eighty-second Grade
83	Geologist	Eighty-third Grade
84	Geologist	Eighty-fourth Grade
85	Geologist	Eighty-fifth Grade
86	Geologist	Eighty-sixth Grade
87	Geologist	Eighty-seventh Grade
88	Geologist	Eighty-eighth Grade
89	Geologist	Eighty-ninth Grade
90	Geologist	Ninetieth Grade
91	Geologist	Ninety-first Grade
92	Geologist	Ninety-second Grade
93	Geologist	Ninety-third Grade
94	Geologist	Ninety-fourth Grade
95	Geologist	Ninety-fifth Grade
96	Geologist	Ninety-sixth Grade
97	Geologist	Ninety-seventh Grade
98	Geologist	Ninety-eighth Grade
99	Geologist	Ninety-ninth Grade
100	Geologist	Hundredth Grade

I hereby certify that this is a true and correct copy of the original
 report of the work of the Geological Survey.

Geological Survey
 Department of the Interior
 United States

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Telephone: 1000

Post Office: 1000

City: Washington, D.C.

State: District of Columbia

Country: United States