

RECEIVED RECORD-CONTROLLER

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOCATE WELL CORRECTLY

[illegible]

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 Latitude [N.] of [S.] of [E.] of [W.] of [Line and] [Bearing]

Well No. _____ Sec. _____ T. _____ R. _____ S. _____

Lessor or Trust Name _____ State _____

Address _____

Company _____

[Faint, illegible markings]

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

OIL OR GAS SANDS OR ZONES

(C) 1999 by the author

No. 1, from	to	1941	No. 4, from	to
No. 2, from	to	1942	No. 5, from	to
No. 3, from	to	1943	No. 6, from	to

IMPORTANT WATER SANDS

.....	No. 1 (cont.)		No. 1 (cont.)
or	No. 2 (cont.)	or	No. 2 (cont.)

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 "mashed" 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 plugs 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

RECORDING AND INDEXING

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

PLUGS AND ADAPTERS

[illegible]

SHOOTING RECORD

[illegible]

USED TOOLS

	to test	test, and from	test to	tools were used from	to test
	test to	test, and from	test to	tools were used from	to test
DATES					

237A9

1932	Put to producing	1932
The production for the first 24 hours was	barrels of fluid of which 25% was oil	
25 sediment	Gravel, 25%	
It was well over 24 hours	Gallons gasoline per 1,000 cu. ft. of gas	

SUMMARY

Driller				
Driller				

FORMATION RECORD

FORMATION	TOTAL FEET	TO	FROM
1. 100' of sand	100	0	100
2. 100' of sand	100	100	200
3. 100' of sand	100	200	300
4. 100' of sand	100	300	400
5. 100' of sand	100	400	500
6. 100' of sand	100	500	600
7. 100' of sand	100	600	700
8. 100' of sand	100	700	800
9. 100' of sand	100	800	900
10. 100' of sand	100	900	1000
11. 100' of sand	100	1000	1100
12. 100' of sand	100	1100	1200
13. 100' of sand	100	1200	1300
14. 100' of sand	100	1300	1400
15. 100' of sand	100	1400	1500
16. 100' of sand	100	1500	1600
17. 100' of sand	100	1600	1700
18. 100' of sand	100	1700	1800
19. 100' of sand	100	1800	1900
20. 100' of sand	100	1900	2000
21. 100' of sand	100	2000	2100
22. 100' of sand	100	2100	2200
23. 100' of sand	100	2200	2300
24. 100' of sand	100	2300	2400
25. 100' of sand	100	2400	2500
26. 100' of sand	100	2500	2600
27. 100' of sand	100	2600	2700
28. 100' of sand	100	2700	2800
29. 100' of sand	100	2800	2900
30. 100' of sand	100	2900	3000
31. 100' of sand	100	3000	3100
32. 100' of sand	100	3100	3200
33. 100' of sand	100	3200	3300
34. 100' of sand	100	3300	3400
35. 100' of sand	100	3400	3500
36. 100' of sand	100	3500	3600
37. 100' of sand	100	3600	3700
38. 100' of sand	100	3700	3800
39. 100' of sand	100	3800	3900
40. 100' of sand	100	3900	4000
41. 100' of sand	100	4000	4100
42. 100' of sand	100	4100	4200
43. 100' of sand	100	4200	4300
44. 100' of sand	100	4300	4400
45. 100' of sand	100	4400	4500
46. 100' of sand	100	4500	4600
47. 100' of sand	100	4600	4700
48. 100' of sand	100	4700	4800
49. 100' of sand	100	4800	4900
50. 100' of sand	100	4900	5000
51. 100' of sand	100	5000	5100
52. 100' of sand	100	5100	5200
53. 100' of sand	100	5200	5300
54. 100' of sand	100	5300	5400
55. 100' of sand	100	5400	5500
56. 100' of sand	100	5500	5600
57. 100' of sand	100	5600	5700
58. 100' of sand	100	5700	5800
59. 100' of sand	100	5800	5900
60. 100' of sand	100	5900	6000
61. 100' of sand	100	6000	6100
62. 100' of sand	100	6100	6200
63. 100' of sand	100	6200	6300
64. 100' of sand	100	6300	6400
65. 100' of sand	100	6400	6500
66. 100' of sand	100	6500	6600
67. 100' of sand	100	6600	6700
68. 100' of sand	100	6700	6800
69. 100' of sand	100	6800	6900
70. 100' of sand	100	6900	7000
71. 100' of sand	100	7000	7100
72. 100' of sand	100	7100	7200
73. 100' of sand	100	7200	7300
74. 100' of sand	100	7300	7400
75. 100' of sand	100	7400	7500
76. 100' of sand	100	7500	7600
77. 100' of sand	100	7600	7700
78. 100' of sand	100	7700	7800
79. 100' of sand	100	7800	7900
80. 100' of sand	100	7900	8000
81. 100' of sand	100	8000	8100
82. 100' of sand	100	8100	8200
83. 100' of sand	100	8200	8300
84. 100' of sand	100	8300	8400
85. 100' of sand	100	8400	8500
86. 100' of sand	100	8500	8600
87. 100' of sand	100	8600	8700
88. 100' of sand	100	8700	8800
89. 100' of sand	100	8800	8900
90. 100' of sand	100	8900	9000
91. 100' of sand	100	9000	9100
92. 100' of sand	100	9100	9200
93. 100' of sand	100	9200	9300
94. 100' of sand	100	9300	9400
95. 100' of sand	100	9400	9500
96. 100' of sand	100	9500	9600
97. 100' of sand	100	9600	9700
98. 100' of sand	100	9700	9800
99. 100' of sand	100	9800	9900
100. 100' of sand	100	9900	10000