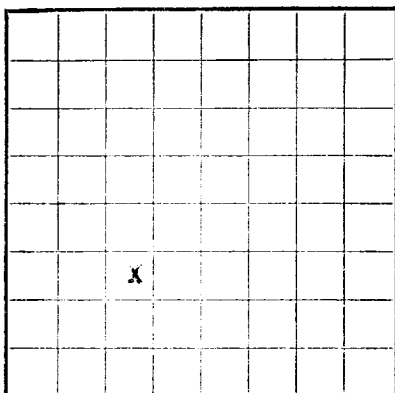


U. S. LAND OFFICE Jicarilla Tribal
SERIAL NUMBER Con. #65, Tract
LEASE OR PERMIT TO PROSPECT #122

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY



LOCATE WELL CORRECTLY

Company B. Paso Natural Gas Company Address Box 997, Farmington, New Mexico
 Lessor or Tract Jicarilla Field Wildcat State New Mexico
 Well No. 1-C Sec. 21 T. 25N R. 4W Meridian NMPM County Rio Arriba
 Location 1000 ft. N. of 3 Line and 1450 ft. E. of 1 Line of Section 21 Elevation 7070'
S
X
X W
X
X
(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

Date May 11, 1956

Title ~~Petroleum Engineer~~

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

Commenced drilling March 31, 1956 Finished drilling April 6, 1956

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 332 to 350 (G) 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

[illegible]

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
9 5/8	133'	100	Circulated		
7	3450'	150	Single stage		

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
		See all History.				

TOOLS USED

Rotary tools were used from _____ feet to ~~34.5~~ feet, and from _____ feet to _____ feet
Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

_____ April 2, 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 6,139,000 Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. 979 ^{SLP} 5291 MCF (3 m)

EMPLOYEES

_____, Driller _____, Driller
_____, Driller _____, Driller

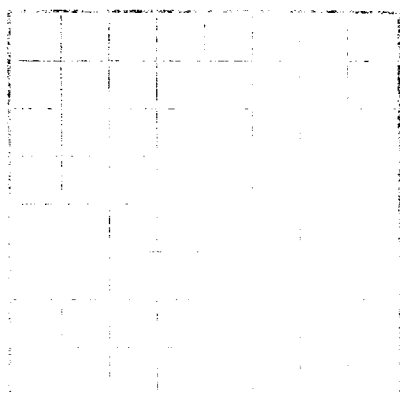
FORMATION RECORD

FROM--	TO--	TOTAL FEET	FORMATION
0	2860	2860	Tan to gry cr-grn ss interbedded w/gry sh.
2860	3020	160	Ojo Alamo ss. White cr-grn s.
3020	3190	170	Kirtland form. Gry sh interbedded w/tight gry fine-grn ss.
3190	3392	202	Fruitland form. Gry carb sh, scattered coals coals and gry, tight, fine-grn ss.
3392	3490	98	Pictured Cliffs form. Gry, fine-grn, tight, varicolored soft ss.

U.S. Land Office
Bureau of Reclamation
Alaska

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL



The information given in this log is a complete and correct record of the well and all operations thereon. It is the duty of the operator to see that the log is true and correct in all particulars. The log should be kept in the well house or in the place where the well is being worked, and it should be available for inspection at all times.

It is the duty of the operator to see that the log is true and correct in all particulars. The log should be kept in the well house or in the place where the well is being worked, and it should be available for inspection at all times.

OIL OR GAS SALES OR CONVEYANCES

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

IMPORTANT WATER SALES

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

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 "sidetracked" 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

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