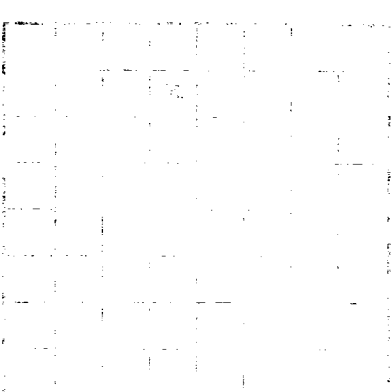


LOG OF OIL OR GAS WELL



1. Name of well
2. Location
3. Date of completion
4. Name of operator
5. Name of driller
6. Name of geologist
7. Name of engineer
8. Name of logger
9. Name of recorder
10. Name of checker
11. Name of supervisor
12. Name of manager
13. Name of owner
14. Name of lessee
15. Name of leaseholder
16. Name of landowner
17. Name of mineral owner
18. Name of mineral lessee
19. Name of mineral leaseholder
20. Name of mineral owner's representative
21. Name of mineral lessee's representative
22. Name of mineral leaseholder's representative
23. Name of mineral owner's representative's representative
24. Name of mineral lessee's representative's representative
25. Name of mineral leaseholder's representative's representative

OUT-OF-PLUG WELLS OR LOGS

1. Name of well
2. Location
3. Date of completion
4. Name of operator
5. Name of driller
6. Name of geologist
7. Name of engineer
8. Name of logger
9. Name of recorder
10. Name of checker
11. Name of supervisor
12. Name of manager
13. Name of owner
14. Name of lessee
15. Name of leaseholder
16. Name of landowner
17. Name of mineral owner
18. Name of mineral lessee
19. Name of mineral leaseholder
20. Name of mineral owner's representative
21. Name of mineral lessee's representative
22. Name of mineral leaseholder's representative
23. Name of mineral owner's representative's representative
24. Name of mineral lessee's representative's representative
25. Name of mineral leaseholder's representative's representative

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 pipes 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

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