

NEW MEXICO OIL CONSERVATION COMMISSION WELL COMPLETION OR RECOMPLETION REPORT AND LOG

1. Name of Operator
2. Name of Lessee
3. Name of Driller
4. Name of Completion Contractor
5. Name of Logging Contractor
6. Name of Cementing Contractor
7. Name of Wireline Contractor
8. Name of Production Contractor
9. Name of Testing Contractor
10. Name of Other Contractor

11. Indicate type of well
12. State

13. State City & County
14. Section

15. Unit Agreement Number

16. Form of Lease (Name)

17. Well No.

18. Field and Loc. of Well

19. Well Completion or Recompletion
20. Well Type
21. Well Status
22. Well Depth
23. Well Diameter
24. Well Completion Date
25. Well Completion Method
26. Well Completion Material
27. Well Completion Cost
28. Well Completion Remarks

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100. Well Completion Remarks

4. LOCATION LOCATED 550 FEET FROM THE 3000 LINE AND 1.725 FEET FROM

5. DATE OF WELL 30 TWS. 15 - 25 1.725

6. DATE WELL REACHED 17. DATE COMPLETION READY TO PRODUCE 18. ELEVATIONS (D.F., K.B., R.T., G.R., etc.) 19. Elev. Casingshead 3012 G

20. Flag Back T.B. 21. If Multiple Compl., How Many 22. Intervals Drilled By Rotary Tools 23. Casing Tools 24. Wire Directional Drilling 25. Well Directional Drilling 26. Well Directional Drilling 27. Well Directional Drilling 28. Well Directional Drilling 29. Well Directional Drilling 30. Well Directional Drilling 31. Well Directional Drilling 32. Well Directional Drilling 33. Well Directional Drilling 34. Well Directional Drilling 35. Well Directional Drilling 36. Well Directional Drilling 37. Well Directional Drilling 38. Well Directional Drilling 39. Well Directional Drilling 40. Well Directional Drilling 41. Well Directional Drilling 42. Well Directional Drilling 43. Well Directional Drilling 44. Well Directional Drilling 45. Well Directional Drilling 46. Well Directional Drilling 47. Well Directional Drilling 48. Well Directional Drilling 49. Well Directional Drilling 50. Well Directional Drilling 51. Well Directional Drilling 52. Well Directional Drilling 53. Well Directional Drilling 54. Well Directional Drilling 55. Well Directional Drilling 56. Well Directional Drilling 57. Well Directional Drilling 58. Well Directional Drilling 59. Well Directional Drilling 60. Well Directional Drilling 61. Well Directional Drilling 62. Well Directional Drilling 63. Well Directional Drilling 64. Well Directional Drilling 65. Well Directional Drilling 66. Well Directional Drilling 67. Well Directional Drilling 68. Well Directional Drilling 69. Well Directional Drilling 70. Well Directional Drilling 71. Well Directional Drilling 72. Well Directional Drilling 73. Well Directional Drilling 74. Well Directional Drilling 75. Well Directional Drilling 76. Well Directional Drilling 77. Well Directional Drilling 78. Well Directional Drilling 79. Well Directional Drilling 80. Well Directional Drilling 81. Well Directional Drilling 82. Well Directional Drilling 83. Well Directional Drilling 84. Well Directional Drilling 85. Well Directional Drilling 86. Well Directional Drilling 87. Well Directional Drilling 88. Well Directional Drilling 89. Well Directional Drilling 90. Well Directional Drilling 91. Well Directional Drilling 92. Well Directional Drilling 93. Well Directional Drilling 94. Well Directional Drilling 95. Well Directional Drilling 96. Well Directional Drilling 97. Well Directional Drilling 98. Well Directional Drilling 99. Well Directional Drilling 100. Well Directional Drilling

27. Was Well Cased 100

28. Type of Drilling and Casing Logs Run

29. Name of Driller - Harrison

30. CASING RECORD (Report all strings set in well)

CASING SIZE	WEIGHT LB/FT.	DEPTH SET	HOLE SIZE	CEMENTING RECORD	AMOUNT PULLED
2 1/2"	20.5	365'	12 1/4" / 12 1/4" - 110	STRT 22. 0 1/2" / 12 1/4" - 110	

31. LINER RECORD

SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEPTH SET	PACKER SET
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32. TUBING RECORD

SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEPTH SET	PACKER SET
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33. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.

34. DEPTH INTERVAL

35. AMOUNT AND KIND MATERIAL USED

36. PRODUCTION METHOD (Flowing, gas lift, pumping - Size and type pump)

37. Well Status (Flowing or Shutting)

38. Hours Tested

39. Drobe Size

40. Pressure Per Test Period

41. Oil - Bbl.

42. Gas - MCF

43. Water - Bbl.

44. Gas - Oil Ratio

45. Casing Pressure

46. Discharged 24-Hour Rate

47. Oil - Bbl.

48. Gas - MCF

49. Water - Bbl.

50. Oil Gravity - API (60°F)

51. Description of Gas (Solid, used for fuel, vented, etc.)

52. Test Witnessed By

53. Name of Driller

54. Title

55. Date

