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OIL CONSERVATION DIVISION
P O BOX 2088
SANTA FE, NEW MEXICO 87501

Form C-103
Revised 12-1-74

2a. Indicate Type of Lens

Side ☐	Top ☒
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3. Side Ill. & Cap Lens No.

SUNDRY NOTICES AND REPORTS ON WELLS

DO NOT USE THIS FORM FOR PROPOSALS TO BUILD OR TO REPAIR OR REPLACE TO A DIFFERENT DESIGN.
USE "APPLICATION FOR PERMIT -" FORM (101) FOR SUCH PROPOSALS.

1. ☒ ON WELL ☐ GAS WELL ☐ OTHER		7. Unit Agreement Name
2. Name of Operator Mesa Petroleum Co. Oper. Ltd Partnership		8. Former Lease Name LISTER
3. Address of Operator P.O. Box 2009, Amarillo, Texas 79189		9. Well No. 1
4. Location of Well DEPT 161500 G 1980 FEET FROM THE north 1980 east 13 16S 35E TWP. 13S. SECTION 13 TOWNSHIP 16S RANGE 35E		10. Field and Pool, or Whelan Shoebar Wolfcamp North
11. Elevation (Show whether DF, RT, CR, etc.) 2962.6 GR		12. County Lea

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:	SUBSEQUENT REPORT
☐ 1. To acquire, develop, or construct a facility	☐ 1. To acquire, develop, or construct a facility
☐ 2. To modify, alter, or reconstruct a facility	☐ 2. To modify, alter, or reconstruct a facility
☐ 3. To demolish a facility	☐ 3. To demolish a facility
☐ 4. To change the use of a facility	☐ 4. To change the use of a facility
☐ 5. To change the ownership of a facility	☐ 5. To change the ownership of a facility
☐ 6. To change the location of a facility	☐ 6. To change the location of a facility
☐ 7. To change the design of a facility	☐ 7. To change the design of a facility
☐ 8. To change the operating procedures of a facility	☐ 8. To change the operating procedures of a facility
☐ 9. To change the management of a facility	☐ 9. To change the management of a facility
☐ 10. To change the environmental impact of a facility	☐ 10. To change the environmental impact of a facility
☐ 11. To change the safety of a facility	☐ 11. To change the safety of a facility
☐ 12. To change the health of a facility	☐ 12. To change the health of a facility
☐ 13. To change the aesthetics of a facility	☐ 13. To change the aesthetics of a facility
☐ 14. To change the noise of a facility	☐ 14. To change the noise of a facility
☐ 15. To change the air quality of a facility	☐ 15. To change the air quality of a facility
☐ 16. To change the water quality of a facility	☐ 16. To change the water quality of a facility
☐ 17. To change the soil quality of a facility	☐ 17. To change the soil quality of a facility
☐ 18. To change the vegetation of a facility	☐ 18. To change the vegetation of a facility
☐ 19. To change the wildlife of a facility	☐ 19. To change the wildlife of a facility
☐ 20. To change the climate of a facility	☐ 20. To change the climate of a facility
☐ 21. To change the geology of a facility	☐ 21. To change the geology of a facility
☐ 22. To change the hydrology of a facility	☐ 22. To change the hydrology of a facility
☐ 23. To change the seismology of a facility	☐ 23. To change the seismology of a facility
☐ 24. To change the meteorology of a facility	☐ 24. To change the meteorology of a facility
☐ 25. To change the oceanography of a facility	☐ 25. To change the oceanography of a facility
☐ 26. To change the atmospheric science of a facility	☐ 26. To change the atmospheric science of a facility
☐ 27. To change the earth science of a facility	☐ 27. To change the earth science of a facility
☐ 28. To change the biological science of a facility	☐ 28. To change the biological science of a facility
☐ 29. To change the physical science of a facility	☐ 29. To change the physical science of a facility
☐ 30. To change the social science of a facility	☐ 30. To change the social science of a facility
☐ 31. To change the humanities of a facility	☐ 31. To change the humanities of a facility
☐ 32. To change the arts of a facility	☐ 32. To change the arts of a facility
☐ 33. To change the law of a facility	☐ 33. To change the law of a facility
☐ 34. To change the medicine of a facility	☐ 34. To change the medicine of a facility
☐ 35. To change the engineering of a facility	☐ 35. To change the engineering of a facility
☐ 36. To change the technology of a facility	☐ 36. To change the technology of a facility
☐ 37. To change the mathematics of a facility	☐ 37. To change the mathematics of a facility
☐ 38. To change the science of a facility	☐ 38. To change the science of a facility
☐ 39. To change the history of a facility	☐ 39. To change the history of a facility
☐ 40. To change the culture of a facility	☐ 40. To change the culture of a facility
☐ 41. To change the language of a facility	☐ 41. To change the language of a facility
☐ 42. To change the literature of a facility	☐ 42. To change the literature of a facility
☐ 43. To change the philosophy of a facility	☐ 43. To change the philosophy of a facility
☐ 44. To change the religion of a facility	☐ 44. To change the religion of a facility
☐ 45. To change the politics of a facility	☐ 45. To change the politics of a facility
☐ 46. To change the economics of a facility	☐ 46. To change the economics of a facility
☐ 47. To change the sociology of a facility	☐ 47. To change the sociology of a facility
☐ 48. To change the anthropology of a facility	☐ 48. To change the anthropology of a facility
☐ 49. To change the archaeology of a facility	☐ 49. To change the archaeology of a facility
☐ 50. To change the paleontology of a facility	☐ 50. To change the paleontology of a facility
☐ 51. To change the botany of a facility	☐ 51. To change the botany of a facility
☐ 52. To change the zoology of a facility	☐ 52. To change the zoology of a facility
☐ 53. To change the geology of a facility	☐ 53. To change the geology of a facility
☐ 54. To change the hydrology of a facility	☐ 54. To change the hydrology of a facility
☐ 55. To change the seismology of a facility	☐ 55. To change the seismology of a facility
☐ 56. To change the meteorology of a facility	☐ 56. To change the meteorology of a facility
☐ 57. To change the oceanography of a facility	☐ 57. To change the oceanography of a facility
☐ 58. To change the atmospheric science of a facility	☐ 58. To change the atmospheric science of a facility
☐ 59. To change the earth science of a facility	☐ 59. To change the earth science of a facility
☐ 60. To change the biological science of a facility	☐ 60. To change the biological science of a facility
☐ 61. To change the physical science of a facility	☐ 61. To change the physical science of a facility
☐ 62. To change the social science of a facility	☐ 62. To change the social science of a facility
☐ 63. To change the humanities of a facility	☐ 63. To change the humanities of a facility
☐ 64. To change the arts of a facility	☐ 64. To change the arts of a facility
☐ 65. To change the law of a facility	☐ 65. To change the law of a facility
☐ 66. To change the medicine of a facility	☐ 66. To change the medicine of a facility
☐ 67. To change the engineering of a facility	☐ 67. To change the engineering of a facility
☐ 68. To change the technology of a facility	☐ 68. To change the technology of a facility
☐ 69. To change the mathematics of a facility	☐ 69. To change the mathematics of a facility
☐ 70. To change the science of a facility	☐ 70. To change the science of a facility
☐ 71. To change the history of a facility	☐ 71. To change the history of a facility
☐ 72. To change the culture of a facility	☐ 72. To change the culture of a facility
☐ 73. To change the language of a facility	☐ 73. To change the language of a facility
☐ 74. To change the literature of a facility	☐ 74. To change the literature of a facility
☐ 75. To change the philosophy of a facility	☐ 75. To change the philosophy of a facility
☐ 76. To change the religion of a facility	☐ 76. To change the religion of a facility
☐ 77. To change the politics of a facility	☐ 77. To change the politics of a facility
☐ 78. To change the economics of a facility	☐ 78. To change the economics of a facility

PERFORM REMEDIAL WORK	☐	PLUG AND ABANDON	☐	REMEDIAL WORK	☐	ALTERED CASING	☐
TEMPORARILY ABANDON	☐			COMMENCE DRILLING OPER.	☐	PLUG AND ABANDONMENT	☒
PULL OR ALTER CASING	☐	CHANGE PLANS	☐	CASING TEST AND ELEMENT JOE	☐		
OTHER _____	☐			OTHER _____	☐		

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

RU Days Well Service @ 0800 hours 12-18-85 to P&A well as follows: RIH w/4 1/2" CIBP, set @ 9900', displace hole with 155 bbls 10 ppg mud. Spotted 20 sx Class "H" cement plug from 9900'-9700'. Spotted 20 sx Class "H" cement plug 7500-7300'; Perf'd csg w/2 JSPF @ 4300-02' (5 holes), TIH w/tbg to 4100', broke circulation out 4 1/2 x 9 5/8" annulus w/10 ppg mud. Pmpd 100 sx Class "H" cement to plug 4 1/2 x 9 5/8" annulus. Spotted 20 sx Class "H" cement plug from 500-300'; spotted 10 sx Class "H" cement plug 100'-surface. PU 1" tbg & TIH in 4 1/2 x 9 5/8" annulus to 500', spotted 65 sx Class "H" cement plug from 500-300'; TIH w/1" tbg in 9 5/8" x 13 3/8" annulus to 500'; spotted 75 sx Class "H" cement plug from 500'-300'. Installed dry hole marker. Well P&A 12/21/85.

XC: NMOCD-H (0+3), WF, CR, Reg., Acctg, Land, Expl., Partners

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

..... Carolyn Cumming Regulatory Clerk 1-2-86

..... Jack Griffin
CONDITIONS OF APPROVAL, IF ANY

TITLE OIL & GAS INSPECTOR SEP 4 1987

OIL & GAS INSPECTOR

...SEP 4 1987