

STATE OF NEW MEXICO
OIL AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

P. O. BOX 2038
SANTA FE, NEW MEXICO 87501

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

NO. OF COPIES RECEIVED	
DISTRIBUTION	
SANTA FE	
FILE	
U.S. GEO.	
LAND OFFICE	
OPERATION	

5a. Indicate Type of Lease	
State ☒	Fee ☐
5. State Oil & Gas Lease No.	
E-8108	

1. TYPE OF WELL	
OIL WELL ☒	GAS WELL ☐
DRY ☐	OTHER ☐
2. TYPE OF COMPLETION	
NEW WELL ☒	RE-ENTRY ☐
DEEPEN ☐	PLUG BACK ☐
DIFF. RESVR. ☐	OTHER ☐

7. Unit Agreement Name
8. Farm or Lease Name
Aztec State
9. Well No.
2
10. Field and Pool, or Wildcat
Jalmat Seven Rivers

3. Name of Operator	
James N. Evans	
4. Name of Completion	
c/o Oil Reports & Gas Services, Inc., Box 763, Hobbs, NM 88241	
5. Location of Well	
6. LETTER	L
7. LOCATED	2310
8. FEET FROM THE	South
9. LINE AND	760
10. FEET FROM	

11. County
Lea

12. West	13. LINE OF SEC. 16	14. TWP. 23S	15. RGE 36E	16. NMPM
17. Date Drilled	18. Date T.D. Reached	19. Date Compl. (Ready to Prod.)	20. Elevations (DF, RKB, RT, GR, etc.)	21. Elev. Casinghead
11/26/84	12/1/84	12/14/84	3474.6 KB	
22. Initial Depth	23. Plug Back T.D.	24. If Multiple Compl., How Many	25. Intervals Drilled By	26. Rotary Tools
3731	3720			O-TD

27. Holding Interval (s), of this completion	28. Bottom Name	29. Was Directional Survey Made
3702-3708 Seven Rivers		No
30. Type of Electric and Other Logs Run		31. Was Well Cored
Neutron, Gamma Ray, Densilog		No

CASING RECORD (Report all strings set in well)

CASING SIZE	WEIGHT LB./FT.	DEPTH SET	HOLE SIZE	CEMENTING RECORD	AMOUNT PULLED
8 5/8	24#	324	12 1/4	230	None
5 1/2	14#	3725	7 7/8	950	None

LINER RECORD

SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN

TUBING RECORD

SIZE	DEPTH SET	PACKER SET
2 3/8	3652	No

32. Completion Record (Interval, size and number)

3702, 3704, 3706, 3708
1 Shot per interval

33. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.

DEPTH INTERVAL	AMOUNT AND KIND MATERIAL USED
3702-08	1000 gal 15% NE acid,
	10,000 gal gelled water,
	8,000# Sand

PRODUCTION

34. First Production		35. Production Method (Flowing, gas lift, pumping -- Size and type pump)				36. Well Status (Prod. or Shut-in)	
12/14/84		Pumping				Producing	
37. Date of Test	38. Hours Tested	39. Choke Size	40. Prod'n. For Test Period	41. Oil -- Bbl.	42. Gas -- MCF	43. Water -- Bbl.	44. Gas -- Oil Ratio
12/20/84	24			30	80	None	2667
45. Tubing Press.	46. Casing Pressure	47. Calculated 24-Hour Rate	48. Oil -- Bbl.	49. Gas -- MCF	50. Water -- Bbl.	51. Oil Gravity -- API (Corr.)	
						29.0	

52. Disposition of Gas (Sold, used, flared, vented, etc.)

53. Test Witnessed By
James Evans
54. List of Attachments
1 Copy Electric Log

I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.

SIGNED	Monica Holmes	TITLE	Agent	DATE	1/3/85
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INSTRUCTIONS

[illegible]

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Continued on Next Page

Northwestern New Mexico

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
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GIL OR HAS STRONG BELIEFS

3702	3708	No. 4, from	to
3704	3710	No. 4, from	to
3706	3712	No. 4, from	to

IMPORTANT LATER STAGES

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

1. $1, f_1$ feet.

2. $1, f_2$ feet.

3. $1, f_3$ feet.

4. $1, f_4$ feet.

FOR ACTION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	439	439	Surface Sands				
439	950	511	Red Bed				
950	3100	2150	Salt & Anhydrite				
3100	3250	150	Anhydrite & Lime				
3250	3702	452	Lime & Sand				
3702	3731	29	Sand				

RECEIVED

JAN - 8 1985

WATER RESOURCES

RECEIVED

444 - 3 - 085

1990