

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9-331-C for such proposals.)

1. oil well ☐ gas well ☒ other

2. NAME OF OPERATOR

El Paso natural Gas Company

3. ADDRESS OF OPERATOR

Box 4289, Farmington, New Mexico 87401

4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)

AT SURFACE: 810'N, 1700'E

AT TOP PROD. INTERVAL:

AT TOTAL DEPTH:

16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

REQUEST FOR APPROVAL TO:

TEST WATER SHUT-OFF ☐
FRACTURE TREAT ☐
SHOOT OR ACIDIZE ☐
REPAIR WELL ☐
PULL OR ALTER CASING ☐
MULTIPLE COMPLETE ☐
CHANGE ZONES ☐
ABANDON* ☐
(other) ☐

SUBSEQUENT REPORT OF:

☐
☐
☐
☒
☐
☐
☐
☐
☐RECEIVED
JUN 23 1983
JUN 27 1983

NOTE: Report results of multiple completion or zone change.

U. S. GEOLOGICAL SURVEY
FARMINGTON, N. M.

DIST. 3

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

5-31-83 MOL & RU. TIH w/impression block on 4 drill collars and 86 joints 2 3/8" tubing. Tagged fish at 2783'. TOOH.

6-1-83 TIH w/fishing tools. Could not retrieve fish. TOOH w/1 joint tubing. TIH w/overshot and fishing string. Milled fish and TOOH. TIH w/mill, 4 drill collars & 86 joints 2 3/8" tubing. Milled on fish & TOOH. TIH w/overshot & fishing string. latched onto fish. Jars failed. Released fish & TOOH. TIH w/new jars and latched onto fish at 2814'. Recovered 87 joints tubing.

6-2-83 TIH w/fishing string - latched onto fish at 3416' and retrieved 6 joints tubing. TOOH. TIH w/6" box trap - tagged junk 3 joints above packer. TOOH. TIH w/fishing string - tagged liner hanger at 3524'. TOOH. TIH w/fishing tools & tagged packer at 3608'. TOOH. Found no fish in hole.

Subsurface Safety Valve: Manu. and Type _____ Set @ _____ Ft.(Over)

18. I hereby certify that the foregoing is true and correct

SIGNED

*[Signature]*TITLE Drilling Clerk DATE June 23, 1983

(This space for Federal or State office use)

APPROVED BY [Signature] TITLE [Signature] DATE June 23, 1983
CONDITIONS OF APPROVAL, IF ANY:

NMOCC

JUN 23 1983

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to deepen or plug back for a different purpose. Use Form 2-331-C for such proposals.)

1. NAME OF OPERATOR
2. ADDRESS OF OPERATOR
3. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17)
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17)
5. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE
6. REPORT OR OTHER DATA

7. TEST WATER SHUT-OFF
8. FRACTURE TREAT
9. SPOIL OR ACIDIZE
10. REPAIR WELL
11. ROLL ON AFTER CASING
12. MUDPILE COMPLETE
13. CHANGE ZONES
14. ABANDON
(Other)

15. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Check space 17 for pertinent details. Give date of starting and proposed work. If well is not being drilled, measured and the vessel being for all methods and zones pertinent to this work.)

2-31-82
6-1-82
0-3-82
6-3-83
T.H. w/packer pinucker tagged packer at 3608'. Stringer would not go through packer. Milled on packer. TOO. Went in hole w/packer mill and junk basket.
Milled packer loose and shoved to 5718' in TOO. Laid down 2 3/8" work string, drill collars, junk basket and milling tool. Ran Baker Model "D" packer set at 3490'.
Ran 181 joints 2 3/8", 4.7# tubing (5632'). Seating set at 5649'. Expendable check on bottom. Seating nipple one joint off bottom at 5616'. Tagged from 2' Baker Model G-27 locator seal assembly set in Baker Model "D" packer at 3489'. Tested tubing to 4000 psi above packer.
Ran 104 joints 1 1/4" tubing (3393') set at 3406'. Orange peel joint on bottom. Common pump seating nipple set 1 joint off bottom at 3373'. Tagged from 100' tubing. Tagged fish at 3382'. TOO.
MOL 3 RM. T.H. w/packer pinucker block on 4 drill collar.

Instructions

1. LEASE
2. UNIT AGREEMENT
3. FARM OR LEASE
4. WELL NO.
5. FIELD OR WELL
6. PLANNED TO
7. SECTION
8. AREA
9. COUNTY OR
10. STATE
11. ELEVATION
12. ELEVATION
13. ELEVATION
14. ELEVATION
15. ELEVATION
16. ELEVATION
17. ELEVATION
18. ELEVATION
19. ELEVATION
20. ELEVATION
21. ELEVATION
22. ELEVATION
23. ELEVATION
24. ELEVATION
25. ELEVATION
26. ELEVATION
27. ELEVATION
28. ELEVATION
29. ELEVATION
30. ELEVATION
31. ELEVATION
32. ELEVATION
33. ELEVATION
34. ELEVATION
35. ELEVATION
36. ELEVATION
37. ELEVATION
38. ELEVATION
39. ELEVATION
40. ELEVATION
41. ELEVATION
42. ELEVATION
43. ELEVATION
44. ELEVATION
45. ELEVATION
46. ELEVATION
47. ELEVATION
48. ELEVATION
49. ELEVATION
50. ELEVATION
51. ELEVATION
52. ELEVATION
53. ELEVATION
54. ELEVATION
55. ELEVATION
56. ELEVATION
57. ELEVATION
58. ELEVATION
59. ELEVATION
60. ELEVATION
61. ELEVATION
62. ELEVATION
63. ELEVATION
64. ELEVATION
65. ELEVATION
66. ELEVATION
67. ELEVATION
68. ELEVATION
69. ELEVATION
70. ELEVATION
71. ELEVATION
72. ELEVATION
73. ELEVATION
74. ELEVATION
75. ELEVATION
76. ELEVATION
77. ELEVATION
78. ELEVATION
79. ELEVATION
80. ELEVATION
81. ELEVATION
82. ELEVATION
83. ELEVATION
84. ELEVATION
85. ELEVATION
86. ELEVATION
87. ELEVATION
88. ELEVATION
89. ELEVATION
90. ELEVATION
91. ELEVATION
92. ELEVATION
93. ELEVATION
94. ELEVATION
95. ELEVATION
96. ELEVATION
97. ELEVATION
98. ELEVATION
99. ELEVATION
100. ELEVATION

Form Approved
GPO: 1975 O - 21148