

DISTRIBUTION

SANTA FE

FILE

U.S.G.S.

LAND OFFICE

TRANSPORTER

OIL

GAS

OPERATOR

PRODUCTION OFFICE

Getty Oil Company,
Address _____
Box 3360, Casper, WY 82602

Reason(s) for filing (Check proper box)

New Well	☐	Change in Transportation:	
Permit/Platting	☐	Oil	☐ Dry Gas ☐
Change in Ownership	☒	Condensate Gas	☐ Condensate ☐

Other (Please explain)

If change of ownership give name
and address of previous owner

Skelly Oil Company, Box 3360, Casper, WY 82602

II. DESCRIPTION OF WELL AND LEASE

Lessee Name C. W. Roberts	Well No. 2	Field No. & Locality South Blanco-P.C.	Kind of Lease Fed SF 072600	County Name
Location	Well Letter L	Feet From Top 1650	Feet From The South	Feet From The West
Time of Section 18	Direction 25N	Range 3W	Section Rio Arriba	

4. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS

Name of Applicant: Transwestern Gas Pipe Line Corp. Address: 701 North 14th St., Omaha, Nebraska
Name of Applicant: Transwestern Gas Pipe Line Corp. Address: 701 North 14th St., Omaha, Nebraska
El Paso Natural Gas Company, Box 330, Farmington, NM 87401

If this problem is commingled with that from any other lease or pool, give account, giving order numbers.

F. COMPLETION DATA

[illegible]

TEST DATA AND REQUEST FOR ALLOWABLE OIL WELL

(Test must be after recovery of total volume of lead oil and must be equal to or exceed up allowable for this depth or be for 60 (24 hours)

1. The First New Oil Run To Tanks	Name of Test:	Producing) (Flow, pressure, gas lift, etc.)	
2. Second Oil Run	Timing Diagram	Timing Diagram	Timing Diagram
3. Third Oil Run	Oil Flow	Oil Flow	Oil Flow
4. Fourth Oil Run	Oil Flow	Oil Flow	Oil Flow
5. Fifth Oil Run	Oil Flow	Oil Flow	Oil Flow
6. Sixth Oil Run	Oil Flow	Oil Flow	Oil Flow
7. Seventh Oil Run	Oil Flow	Oil Flow	Oil Flow
8. Eighth Oil Run	Oil Flow	Oil Flow	Oil Flow
9. Ninth Oil Run	Oil Flow	Oil Flow	Oil Flow
10. Tenth Oil Run	Oil Flow	Oil Flow	Oil Flow
11. Eleventh Oil Run	Oil Flow	Oil Flow	Oil Flow
12. Twelfth Oil Run	Oil Flow	Oil Flow	Oil Flow
13. Thirteenth Oil Run	Oil Flow	Oil Flow	Oil Flow
14. Fourteenth Oil Run	Oil Flow	Oil Flow	Oil Flow
15. Fifteenth Oil Run	Oil Flow	Oil Flow	Oil Flow
16. Sixteenth Oil Run	Oil Flow	Oil Flow	Oil Flow
17. Seventeenth Oil Run	Oil Flow	Oil Flow	Oil Flow
18. Eighteenth Oil Run	Oil Flow	Oil Flow	Oil Flow
19. Nineteenth Oil Run	Oil Flow	Oil Flow	Oil Flow
20. Twentieth Oil Run	Oil Flow	Oil Flow	Oil Flow
21. Twenty-first Oil Run	Oil Flow	Oil Flow	Oil Flow
22. Twenty-second Oil Run	Oil Flow	Oil Flow	Oil Flow
23. Twenty-third Oil Run	Oil Flow	Oil Flow	Oil Flow
24. Twenty-fourth Oil Run	Oil Flow	Oil Flow	Oil Flow
25. Twenty-fifth Oil Run	Oil Flow	Oil Flow	Oil Flow
26. Twenty-sixth Oil Run	Oil Flow	Oil Flow	Oil Flow
27. Twenty-seventh Oil Run	Oil Flow	Oil Flow	Oil Flow
28. Twenty-eighth Oil Run	Oil Flow	Oil Flow	Oil Flow
29. Twenty-ninth Oil Run	Oil Flow	Oil Flow	Oil Flow
30. Thirtieth Oil Run	Oil Flow	Oil Flow	Oil Flow
31. Thirty-first Oil Run	Oil Flow	Oil Flow	Oil Flow
32. Thirty-second Oil Run	Oil Flow	Oil Flow	Oil Flow
33. Thirty-third Oil Run	Oil Flow	Oil Flow	Oil Flow
34. Thirty-fourth Oil Run	Oil Flow	Oil Flow	Oil Flow
35. Thirty-fifth Oil Run	Oil Flow	Oil Flow	Oil Flow
36. Thirty-sixth Oil Run	Oil Flow	Oil Flow	Oil Flow
37. Thirty-seventh Oil Run	Oil Flow	Oil Flow	Oil Flow
38. Thirty-eighth Oil Run	Oil Flow	Oil Flow	Oil Flow
39. Thirty-ninth Oil Run	Oil Flow	Oil Flow	Oil Flow
40. Fortieth Oil Run	Oil Flow	Oil Flow	Oil Flow
41. Forty-first Oil Run	Oil Flow	Oil Flow	Oil Flow
42. Forty-second Oil Run	Oil Flow	Oil Flow	Oil Flow
43. Forty-third Oil Run	Oil Flow	Oil Flow	Oil Flow
44. Forty-fourth Oil Run	Oil Flow	Oil Flow	Oil Flow
45. Forty-fifth Oil Run	Oil Flow	Oil Flow	Oil Flow
46. Forty-sixth Oil Run	Oil Flow	Oil Flow	Oil Flow
47. Forty-seventh Oil Run	Oil Flow	Oil Flow	Oil Flow
48. Forty-eighth Oil Run	Oil Flow	Oil Flow	Oil Flow
49. Forty-ninth Oil Run	Oil Flow	Oil Flow	Oil Flow
50. Fiftieth Oil Run	Oil Flow	Oil Flow	Oil Flow
51. Fifty-first Oil Run	Oil Flow	Oil Flow	Oil Flow
52. Fifty-second Oil Run	Oil Flow	Oil Flow	Oil Flow
53. Fifty-third Oil Run	Oil Flow	Oil Flow	Oil Flow
54. Fifty-fourth Oil Run	Oil Flow	Oil Flow	Oil Flow
55. Fifty-fifth Oil Run	Oil Flow	Oil Flow	Oil Flow
56. Fifty-sixth Oil Run	Oil Flow	Oil Flow	Oil Flow
57. Fifty-seventh Oil Run	Oil Flow	Oil Flow	Oil Flow
58. Fifty-eighth Oil Run	Oil Flow	Oil Flow	Oil Flow
59. Fifty-ninth Oil Run	Oil Flow	Oil Flow	Oil Flow
60. Sixtieth Oil Run	Oil Flow	Oil Flow	Oil Flow
61. Sixty-first Oil Run	Oil Flow	Oil Flow	Oil Flow
62. Sixty-second Oil Run	Oil Flow	Oil Flow	Oil Flow
63. Sixty-third Oil Run	Oil Flow	Oil Flow	Oil Flow
64. Sixty-fourth Oil Run	Oil Flow	Oil Flow	Oil Flow
65. Sixty-fifth Oil Run	Oil Flow	Oil Flow	Oil Flow
66. Sixty-sixth Oil Run	Oil Flow	Oil Flow	Oil Flow
67. Sixty-seventh Oil Run	Oil Flow	Oil Flow	Oil Flow
68. Sixty-eighth Oil Run	Oil Flow	Oil Flow	Oil Flow
69. Sixty-ninth Oil Run	Oil Flow	Oil Flow	Oil Flow
70. Seventieth Oil Run	Oil Flow	Oil Flow	Oil Flow
71. Seventy-first Oil Run	Oil Flow	Oil Flow	Oil Flow
72. Seventy-second Oil Run	Oil Flow	Oil Flow	Oil Flow
73. Seventy-third Oil Run	Oil Flow	Oil Flow	Oil Flow
74. Seventy-fourth Oil Run	Oil Flow	Oil Flow	Oil Flow
75. Seventy-fifth Oil Run	Oil Flow	Oil Flow	Oil Flow
76. Seventy-sixth Oil Run	Oil Flow	Oil Flow	Oil Flow
77. Seventy-seventh Oil Run	Oil Flow	Oil Flow	Oil Flow
78. Seventy-eighth Oil Run	Oil Flow	Oil Flow	Oil Flow
79. Seventy-ninth Oil Run	Oil Flow	Oil Flow	Oil Flow
80. Eightieth Oil Run	Oil Flow	Oil Flow	Oil Flow
81. Eighty-first Oil Run	Oil Flow	Oil Flow	Oil Flow
82. Eighty-second Oil Run	Oil Flow	Oil Flow	Oil Flow
83. Eighty-third Oil Run	Oil Flow	Oil Flow	Oil Flow
84. Eighty-fourth Oil Run	Oil Flow	Oil Flow	Oil Flow
85. Eighty-fifth Oil Run	Oil Flow	Oil Flow	Oil Flow
86. Eighty-sixth Oil Run	Oil Flow	Oil Flow	Oil Flow
87. Eighty-seventh Oil Run	Oil Flow	Oil Flow	Oil Flow
88. Eighty-eighth Oil Run	Oil Flow	Oil Flow	Oil Flow
89. Eighty-ninth Oil Run	Oil Flow	Oil Flow	Oil Flow
90. Ninetieth Oil Run	Oil Flow	Oil Flow	Oil Flow
91. Ninety-first Oil Run	Oil Flow	Oil Flow	Oil Flow
92. Ninety-second Oil			

GAS WELL

Test Item (Test-Matrix-ID)	Design of Test	Circle Size (in mm)	Quantity of Circles (in mm)
Circle Size (in mm)	Circle Size (in mm)	Circle Size (in mm)	Circle Size (in mm)

CERTIFICATE OF COMPLIANCE

I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

R. J. Munkittrick
(Signature)

Area Superintendent
(Title)

2/7/77

(12.1)

OIL CONSERVATION COMMISSION

APPROVED _____ 19

BY

TITLE

This form is to be filed in compliance with RULE 1104.

If this is a request for allowable for a newly drilled or deepener well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transportation or other such change of condition. Section IV is a GAO form to be filled for each well in multiple.