

OPEN FLOW TEST DATA

DATE **December 18, 1958**

Operator El Paso Natural Gas		Lease Jicarilla No. 67-5	
Location 1019S, 1547W; 29-25-5		County Rio Arriba	State New Mexico
County Dakota		Pool Undesignated	
Well 7-5/8	Set At Feet 6490	Tubing 2"	Set At Feet 7069
Depth 6981	Flow Through Tubing 7084	Total Depth 7215 c/o 7176	Shut in 12/11/58
Flow Through Tubing Sand Oil Frac.		Flow Through Tubing X	

Choke Size, inches .75	Choke Constant, C 12/365	5-1/2 liner 6403 - 7212	
Shut-in Pressure, Casing, PSIG 1197	PSIA 2009	Days Shut-In 7	Shut-in Pressure, Tubing, PSIG 1257
Flowing Pressure, PSIG 371	PSIA 383	Working Pressure, PSIG 917	PSIA 929
Temperature 68	.75	Fpw (From Tables) 1.037	Gravity .650

CHOKE VOLUME $Q = C \times P_1 \times F_1 \times F_d \times F_{gv}$

$$Q = 12.365 \times 383 \times .9924 \times .9608 \times 1.037 = 4683 \text{ MCF/D}$$

OPEN FLOW $A_{of} = Q \left(\frac{P_1^2}{P_c^2 - P_w^2} \right)^n$

$$A_{of} = \left(\frac{4,036,081}{3,173,040} \right)^{1.2719} \times 4683 = 1.1973 \times 4683$$

$$A_{of} = 5607 \text{ MCF/D}$$

Checked By **Jesse B. Goodwin**

Witnessed By

Checked By **S. V. Roberts**



L. D. Galloway
L. D. Galloway by *H. L. K.*

2010-2011
CIVIL SERVICE
EXAMINATION
RESULTS
REPORT

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