

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well  
Recompletion

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

Albuquerque, New Mexico March 5, 1956

(Place)

(Date)

WE ARE HEREBY REQUESTING AN ALLOWABLE FOR A WELL KNOWN AS:

MIKE ABRAHAM Jicarilla Apache, Well No. 8, in NE 1/4, 1/4,

(Company or Operator)

NE H, Sec. 33, T. 24N, R. 5W, NMPM, Undesignated P.C. Pool

(Unit)

Rio Arriba County. Date Spudded Oct. 3, 1955, Date Completed Oct. 8, 1955

Please indicate location:

			X

Elevation 6595 Total Depth 2330, P.B.

Top oil/gas pay 2192 Name of Prod. Form P.C.

Casing Perforations: 2192 - 22 - 2250 - 68 or

Depth to Casing shoe of Prod. String 2303

Natural Prod. Test BOPD

based on bbls. Oil in Hrs. Mins.

Test after acid or shot BOPD

Based on bbls. Oil in Hrs. Mins.

Gas Well Potential 4653.000 Cubic feet a day

Size choke in inches 3/4

Date first oil run to tanks or gas to Transmission system:

Transporter taking Oil or Gas: El Paso Natural Gas

## Casing and Cementing Record

Size Feet Sax

8 5/8	97	100
5 1/2	2303	125
1	2245	

Potential test ran by El Paso

Remarks:

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

Approved: MAR 6 1956, 19

MIKE ABRAHAM

(Company or Operator)

By: [Signature] (Signature)

Operator

Title: Send Communications regarding well to:

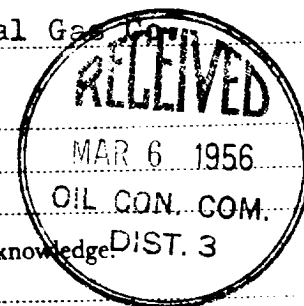
Name: Mike Abraham

Address: 918 Samms Bldg. Albuquerque, N.M.

OIL CONSERVATION COMMISSION

By: [Signature]

Title: Oil and Gas Inspector Dist. #3



OIL CONSERVATION COMMISSION		
AZERBAIJAN		
No. 44		
1. Name of the oil field		
2. Name of the oil company		
3. Name of the oil field		
4. Name of the oil field		
5. Name of the oil field		
6. Name of the oil field		
7. Name of the oil field		
8. Name of the oil field		
9. Name of the oil field		
10. Name of the oil field		
11. Name of the oil field		
12. Name of the oil field		
13. Name of the oil field		
14. Name of the oil field		
15. Name of the oil field		
16. Name of the oil field		
17. Name of the oil field		
18. Name of the oil field		
19. Name of the oil field		
20. Name of the oil field		
21. Name of the oil field		
22. Name of the oil field		
23. Name of the oil field		
24. Name of the oil field		
25. Name of the oil field		
26. Name of the oil field		
27. Name of the oil field		
28. Name of the oil field		
29. Name of the oil field		
30. Name of the oil field		
31. Name of the oil field		
32. Name of the oil field		
33. Name of the oil field		
34. Name of the oil field		
35. Name of the oil field		
36. Name of the oil field		
37. Name of the oil field		
38. Name of the oil field		
39. Name of the oil field		
40. Name of the oil field		
41. Name of the oil field		
42. Name of the oil field		
43. Name of the oil field		
44. Name of the oil field		
45. Name of the oil field		
46. Name of the oil field		
47. Name of the oil field		
48. Name of the oil field		
49. Name of the oil field		
50. Name of the oil field		
51. Name of the oil field		
52. Name of the oil field		
53. Name of the oil field		
54. Name of the oil field		
55. Name of the oil field		
56. Name of the oil field		
57. Name of the oil field		
58. Name of the oil field		
59. Name of the oil field		
60. Name of the oil field		
61. Name of the oil field		
62. Name of the oil field		
63. Name of the oil field		
64. Name of the oil field		
65. Name of the oil field		
66. Name of the oil field		
67. Name of the oil field		
68. Name of the oil field		
69. Name of the oil field		
70. Name of the oil field		
71. Name of the oil field		
72. Name of the oil field		
73. Name of the oil field		
74. Name of the oil field		
75. Name of the oil field		
76. Name of the oil field		
77. Name of the oil field		
78. Name of the oil field		
79. Name of the oil field		
80. Name of the oil field		
81. Name of the oil field		
82. Name of the oil field		
83. Name of the oil field		
84. Name of the oil field		
85. Name of the oil field		
86. Name of the oil field		
87. Name of the oil field		
88. Name of the oil field		
89. Name of the oil field		
90. Name of the oil field		
91. Name of the oil field		
92. Name of the oil field		
93. Name of the oil field		
94. Name of the oil field		
95. Name of the oil field		
96. Name of the oil field		
97. Name of the oil field		
98. Name of the oil field		
99. Name of the oil field		
100. Name of the oil field		