

NEW MEXICO OIL CONSERVATION COMMISSION
WELL LOCATION AND ACREAGE DEDICATION PLAT

RECEIVED

FORM C-128
Revised 5/1/57

OCT 10 1960

SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE

SECTION A

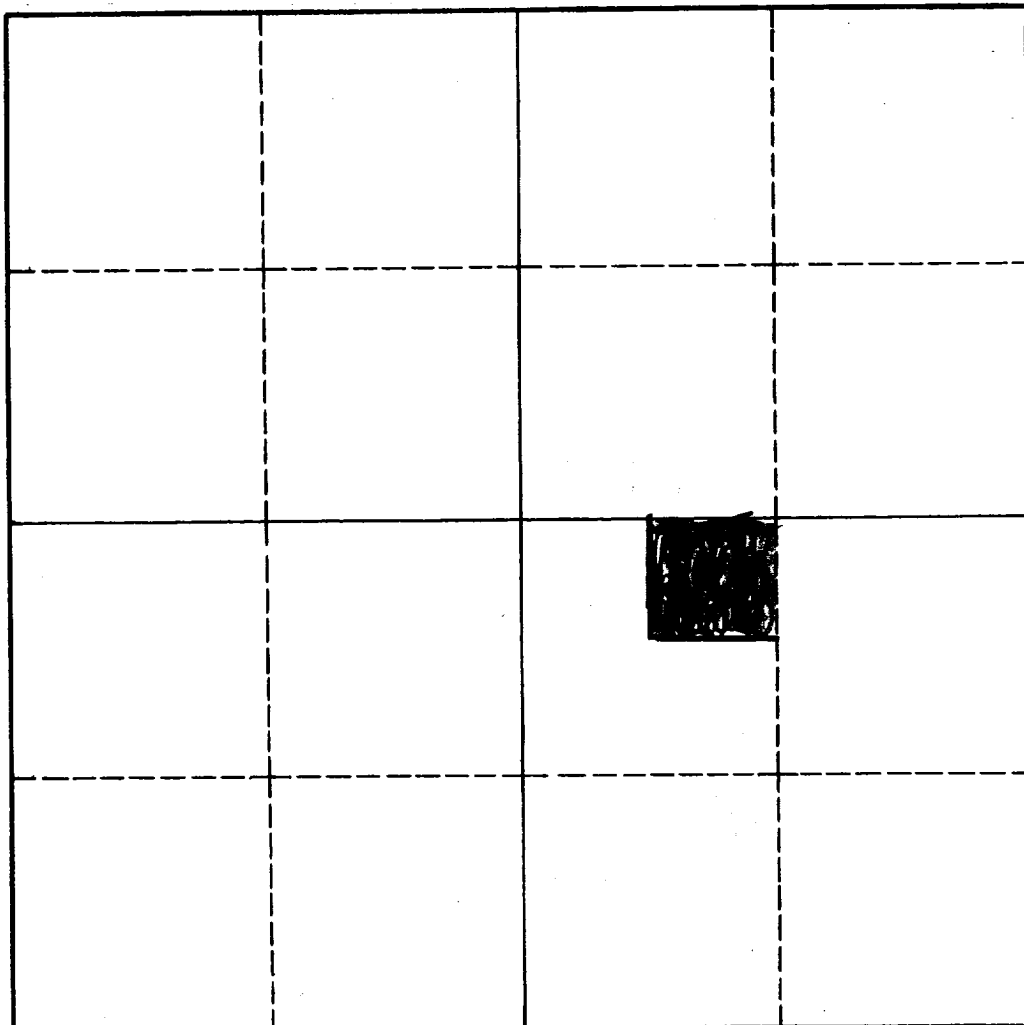
B. C. C.
ARTESIA, OFFICE

Operator WILLIAM HUDSON			Lease KAISER #1 (Fee Land)		Well No. 7A
Unit Letter J	Section 7	Township 18-South	Range 27-East	County DEU	
Actual Footage Location of Well: 1650 feet from the EAST line and 2310 feet from the SOUTH line					
Ground Level Elev.	Producing Formation SAN ANDREAS		Pool RED LAKE		Dedicated Acreage: 10 Acres

1. Is the Operator the only owner in the dedicated acreage outlined on the plat below? YES ☒ NO ____ . ("Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1935 Comp.)
2. If the answer to question one is "no," have the interests of all the owners been consolidated by communitization agreement or otherwise? YES ____ NO ____ . If answer is "yes," Type of Consolidation _____
3. If the answer to question two is "no," list all the owners and their respective interests below:

Owner	Land Description

SECTION B



CERTIFICATION

I hereby certify that the information in SECTION A above is true and complete to the best of my knowledge and belief.

Name Wm. Hudson
 Position **OWNER**
 Company **WM. HUDSON**
 Date **10/6/60**

I hereby certify that the well location shown on the plat in SECTION B was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

Date Surveyed _____
 Registered Professional Engineer and/or Land Surveyor _____
 Certificate No. _____

0 330 660 990 1320 1650 1980 2310 2640 2000 1500 1000 500 0

INSTRUCTIONS FOR COMPLETION OF FORM C-128

1. Operator shall furnish and certify to the information called for in Section A.
2. Operator shall outline the dedicated acreage for *both* oil and gas wells on the plat in Section B.
3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
4. All distances shown on the plat must be from the outer boundaries of the Section.
5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.

OIL CONSERVATION COMMISSION		
ARIESIA DISTRICT OFFICE		
1. Operator's Name	3	
2. Acreage		
3. Well Location		
4. Well Depth		
5. Well Type		
6. Well Status		
7. Well Owner		
8. Well Lessee		
9. Well Operator		
10. Well Completion Date		
11. Well Production Date		
12. Well Production Rate		
13. Well Production Volume		
14. Well Production Value		
15. Well Production Cost		
16. Well Production Profit		
17. Well Production Loss		
18. Well Production Net		
19. Well Production Total		
20. Well Production Average		
21. Well Production Standard		
22. Well Production Variance		
23. Well Production Coefficient		
24. Well Production Correlation		
25. Well Production Regression		
26. Well Production Residual		
27. Well Production Error		
28. Well Production Bias		
29. Well Production Accuracy		
30. Well Production Precision		
31. Well Production Reliability		
32. Well Production Validity		
33. Well Production Soundness		
34. Well Production Truthfulness		
35. Well Production Honesty		
36. Well Production Integrity		
37. Well Production Fairness		
38. Well Production Justice		
39. Well Production Equity		
40. Well Production Balance		
41. Well Production Proportion		
42. Well Production Ratio		
43. Well Production Fraction		
44. Well Production Percentage		
45. Well Production Decimals		
46. Well Production Integers		
47. Well Production Whole Numbers		
48. Well Production Natural Numbers		
49. Well Production Real Numbers		
50. Well Production Complex Numbers		
51. Well Production Imaginary Numbers		
52. Well Production Rational Numbers		
53. Well Production Irrational Numbers		
54. Well Production Transcendental Numbers		
55. Well Production Algebraic Numbers		
56. Well Production Geometric Numbers		
57. Well Production Arithmetic Numbers		
58. Well Production Harmonic Numbers		
59. Well Production Fibonacci Numbers		
60. Well Production Lucas Numbers		
61. Well Production Catalan Numbers		
62. Well Production Bell Numbers		
63. Well Production Stirling Numbers		
64. Well Production Bernoulli Numbers		
65. Well Production Euler Numbers		
66. Well Production Möbius Numbers		
67. Well Production totient Numbers		
68. Well Production Carmichael Numbers		
69. Well Production Pseudoprime Numbers		
70. Well Production Prime Numbers		
71. Well Production Composite Numbers		
72. Well Production Semiprime Numbers		
73. Well Production Square Numbers		
74. Well Production Cube Numbers		
75. Well Production Fourth Powers		
76. Well Production Fifth Powers		
77. Well Production Sixth Powers		
78. Well Production Seventh Powers		
79. Well Production Eighth Powers		
80. Well Production Ninth Powers		
81. Well Production Tenth Powers		
82. Well Production Eleventh Powers		
83. Well Production Twelfth Powers		
84. Well Production Thirteenth Powers		
85. Well Production Fourteenth Powers		
86. Well Production Fifteenth Powers		
87. Well Production Sixteenth Powers		
88. Well Production Seventeenth Powers		
89. Well Production Eighteenth Powers		
90. Well Production Nineteenth Powers		
91. Well Production Twentieth Powers		
92. Well Production Twenty-first Powers		
93. Well Production Twenty-second Powers		
94. Well Production Twenty-third Powers		
95. Well Production Twenty-fourth Powers		
96. Well Production Twenty-fifth Powers		
97. Well Production Twenty-sixth Powers		
98. Well Production Twenty-seventh Powers		
99. Well Production Twenty-eighth Powers		
100. Well Production Twenty-ninth Powers		
101. Well Production Thirtieth Powers		