

STATE OF NEW MEXICO
OIL AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

NO. OF COPIES RECEIVED	
DISTRIBUTION	
SANTA FE	1
FILE	1
U.S.O.S.	2
LAND OFFICE	1
OPERATOR	1

5a. Indicate Type of Lease
State ☒ Fee ☐
5. State Oil & Gas Lease No.
LG-2604

7. Unit Agreement Name

8. Farm or Lease Name

Gulf St.

9. Well No.

1

10. Field and Pool, or Wildcat

Wildcat SA

12. County

Eddy

19. Elev. Casinghead

18. Elevations (DF, RKB, RT, GR, etc.)

3325.5' GR

23. Intervals Drilled By

Rotary Tools

1595-3115

24. Producing Interval(s), of this completion - Top, Bottom, Name

FB to 300 + released to lander for water well

25. Was Directional Survey Made

Yes

27. Was Well Cored

No

28. CASING RECORD (Report all strings set in well)

29. LINER RECORD

30. TUBING RECORD

31. Perforation Record (Interval, size and number)

32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.

33. PRODUCTION

34. Disposition of Gas (Sold, used for fuel, vented, etc.)

35. List of Attachments

36. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.

SIGNED

TITLE

DATE

6/22/81

Production Clerk

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

Gamm ray neutron logs

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Northwestern New Mexico

OIL OR GAS SANDS OR ZONES

IMPORTANT WATER SANDS

No. 1, from to feet.

No. 2, from to feet.

No. 3, from to feet.

No. 4, from to feet.

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation