

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUBMIT IN DUPLICATE

(See other side
for instructions on
reverse side)

C/SF

WELL COMPLETION OR RECOMPLETION REPORT AND LOG *

1. TYPE OF WELL: OIL WELL ☒ GAS WELL ☐ DRY ☐ OR **RECEIVED**

2. TYPE OF COMPLETION:

NEW WELL ☒ WORK OVER ☐ DEEP EN ☐ PLUG BACK ☐ DIFF. RESUR. ☐

FEB 16 1983

3. NAME OF OPERATOR:

Rhonda Operating Company

**O. C. D.
ARTESIA, OFFICE**

511 North Main, Midland, Texas 79701

(See other side for instructions on reverse side and in accordance with any State requirements)*

At surface:

Unit letter D, 330' FNL and 380' FWL

At depth: Interval reported below

Same

At total depth

14. PERMIT NO. DATE ISSUED

12. COUNTY OR PARISH: Eddy 13. STATE: New Mexico

15. DATE WELL BORED: 4-16-80 16. DATE COMPLETION: 4-16-80 17. DATE COMPLETION (Ready to prod): 4-16-80 18. ELEVATIONS (OFF. BSE. RT. GR. ETC.): GL 3609', KB 3620' 19. DEPTH CASINGHEAD:

20. TOTAL DEPTH: 6295' 21. PLUG BACK TO: 6295' 22. DEPTH OF COMPLETION: 6295' 23. INTERVALS: 6295'-6128' ABO Reef

24. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

25. WAS DIRECTIONAL SURVEY MADE: No

ILLEGIBLE

CASING RECORD (Report all strings set in well)

DATE	WEIGHT (LBS/FT)	DEPTH SET (MD)	HOLES SIZE	CEMENTING RECORD	AMOUNT (BBL)
4-16-80	30#	1605'	12-1/4"	775 SN	0
5-1-80	15.50#	6295'	7-7/8"	150 SN	3810'

LINER RECORD

DATE	ITEM (MD)	SACKS CEMENT*	SCREEN (MD)	SIZE	DEPTH SET (MD)	PACKER SET (MD)
NOV				2-3/8	6135	NA

26. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

6128'-6128' ABO Reef
6128'-6128' ABO Reef
6128'-6128' ABO Reef

ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.

DEPTH INTERVAL: 6128'-6232' AMOUNT AND KIND OF MATERIAL USED: 17,000 Gal 15" NEPE

Post ID 2
4-22-83
+ BK
Lump

PRODUCTION

27. PRODUCTION METHOD: Pump 28. WELL STATUS: Producing or Shut-in

DATE	WELL NO.	WELL TYPE	WELL STATUS	WATER--BBL	GAS--BBL	GRAVITY
4-16-80		Pump	Producing	180	--	--
10-14-81		Pump	Producing	180	--	--
10-14-81		Pump	Producing	180	--	--

29. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

30. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

31. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

32. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

33. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

34. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

35. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

36. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

37. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

38. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

39. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

40. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

41. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

42. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

43. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

44. DEPTH OF INTERVAL: 6128'-6128' ABO Reef

* (See instructions and spaces for Additional Data on Reverse Side)