

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Artesia, NM 88210

SUBMIT IN DUPLICATE

Form approved.
Budget Bureau No. 1004-0137
Expires August 31, 1985

RECEIVED

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

1a. TYPE OF WELL: OIL WELL ☐ GAS WELL ☒ DRY ☐ Other _____

b. TYPE OF COMPLETION:

NEW WELL ☐ WORK OVER ☐ DEEP-EN ☐ PLUG BACK ☒ DIFF. RESVR. ☐ Other RECOMPLETION

2. NAME OF OPERATOR

Yates Petroleum Corporation

RECEIVED

3. ADDRESS OF OPERATOR

105 South 4th St., Artesia, NM 88210

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)

At surface 1980' FNL & 660' FEL, Sec. 17-20S-29E

At top prod. interval reported below

O. C. D.
ARTESIA, OFFICE

3. ADDRESS OF OPERATOR

105 South 4th St., Artesia, NM 88210

15. DATE SPUDDED

Recompletion
5-4-89

16. DATE T.D. REACHED

-

17. DATE COMPL. (Ready to prod.)

5-8-89

DATE ISSUED

API #30-015-21628

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

15. DATE SPUDDED

Recompletion

5-4-89

16. DATE T.D. REACHED

-

17. DATE COMPL. (Ready to prod.)

5-8-89

DATE ISSUED

API #30-015-21628

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

15. DATE SPUDDED

Recompletion

5-4-89

16. DATE T.D. REACHED

-

17. DATE COMPL. (Ready to prod.)

5-8-89

DATE ISSUED

API #30-015-21628

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

15. DATE SPUDDED

Recompletion

5-4-89

16. DATE T.D. REACHED

-

17. DATE COMPL. (Ready to prod.)

5-8-89

DATE ISSUED

API #30-015-21628

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

3317' KB

37. SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):				38. GEOLOGIC MARKERS		
FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.	NAME	TOP	
					MEAS. DEPTH	TRUE VERT. DEPTH
				Delaware SS Bone Springs Wolfcamp Strawn Atoka Morrow Lower Morrow	3107 5858 9285 10420 10670 11376 11687	