

OWWO

COUNTY LA FIELD Scarborough STATE NM 30-025-23

CPR CONTINENTAL OIL CO. MAP

15 Eaves "A"

Sec 19, T-26-S, R-37-E CO-ORD

660' FSL, 2540' FEL of Sec

Re-Spd 2-24-72 CLASS EL

Re-Cmp 4-20-72

FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING			
8 5/8" at 517' w/300 sx			
5 1/2" at 3307' w/ 200 sx			
LOGS EL GR RA IND HC A			

TD 3307'; PBD 3250'

(Seven Rivers) Perfs 3132-3213' NO NEW POTENTIAL

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CONT. PROP DEPTH 3213' TYPE WO
DATE

F.R.C. 7-29-72; Opr's Elev. 2940' GL
PD 3213' WO (Seven Rivers)
(Orig. comp. 12-7-71 thru (Seven Rivers)
3209-13', OTD 3307', OPB 3250')
7-24-72 TD 3307'; PBD 3250'; COMPLETE
Perf @ 3132', 3143', 3147', 3151', 3156', 3189',
3191' w/1 SPI
Acid (3132-91') 2000 gals
7-29-72 Flwd 156 BO + 214 BW in 24 hrs (3132-3213')
COMPLETION REPORTED

COUNTY LEA FIELD Scarborough STATE NM 30-025-23912

OPR CONTINENTAL OIL CO. MAP

15 Eaves "A"

Sec 19, T-26-S, R-37-E

CO-ORD

660' FSL, 2540' FEL of Sec

Spd 11-13-71

Cmp 12-7-71

CLASS

EL

CSG & SX - TUBING

8 5/8" at 517' w/300 sx

5 1/2" at 3307' w/200 sx.

LOGS EL GR RA IND HC A

FORMATION	DATUM	FORMATION	DATUM

TD 3307'; Perf 3200'

IP (Seven Rivers) Perfs 3209-13' F 109 FORT + 241 SF. Not based on 24 hr test. COR 560; Grav 30.

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CONT. Leatherwood
DATE

PROP DEPTH 3300' TYPE RT

F.R. 10-19-71; Cpr's Elev. 2990'
 PE 3300' RT (Seven Rivers)
 Driller - Leatherwood
 11-15-71 TD 517'; 400
 11-19-71 Coring to 3023'
 11-29-71 Cored 2990-3000', rec 10', no description
 IP 3307'; RU Completion Unit
 Cored 3000-25', rec 23', no description
 Cored 3023-39', rec 16', no description
 Cored 3039-35', rec 14', no description
 Cored 3051-3100', rec 45', no description
 Cored 3100-14', rec 14', no description
 Cored 3112-29', rec 55', no description
 Cored 3169-77', rec 4', no description
 Cored 3177-90', rec 13', no description

12-6-71 TD 3307'; PBD 3250'; SI
Perf @ 3265', 3267'
Acid (3265-67') 1000 gals
Swbd 367 BW in 7 hrs (3265-67')
BP @ 3250'
Perf @ 3208', 3214' w/1 SPI
Acid (3208-14') 250 gals
Swbd 249 BW in 5 hrs (3208-14')
Sqzd (3208-14') w/200 sx
12-13-71 TD 3307'; PBD 3250'; TO Pmp
Perf 3209', 3213' w/1 SPI
Acid (3209-13') 250 gals (28%)
Ppd 276 BO + 750 BW in 64 hrs (3209-13')
12-20-71 TD 3307'; PBD 3250'; COMPLETE
12-23-71 COMPLETION REPORTED