

COUNTY IRA FIELD Maljamar STATE NM  
 OPR CONTINENTAL OIL CO. API 30-025-24483  
 NO. 343 LEASE MCA Unit SERIAL  
Sec 26, T-17-S, R-32-E MAP  
2565' FNL, 2615' EWL of Sec CO-OR

| SPD<br>CSG                                          | 8-4-73<br>CMP | 9-12-73 | CLASS     |       | ELEV | L & S |
|-----------------------------------------------------|---------------|---------|-----------|-------|------|-------|
|                                                     |               |         | FORMATION | DATUM |      |       |
| 8 5/8" at 930' w/500 SX<br>5 1/2" at 4375' w/325 SX |               |         |           |       |      |       |
|                                                     |               |         |           |       |      |       |
|                                                     |               |         |           |       |      |       |
|                                                     |               |         |           |       |      |       |
|                                                     |               |         |           |       |      |       |
|                                                     |               |         |           |       |      |       |
|                                                     |               |         | TD 4375'  |       | PBD  |       |

IP (Grayburg-San Andres) Perfs 4073-4279' P 103 BOPD + 5 BW.  
 Pot based on 24 hr test. GOR NR; Grav 37.4

CONTR Cactus OPRS ELEV 3970' GL PD 4375' TYPE RT

F.R. 7-30-73  
 (Grayburg-San Andres)  
 8-13-73 Drlg 4265' lm  
 8-20-73 TD 4375'; Prep Acid  
 Perf 4073-4279' w/1 SPF  
 8-27-73 TD 4273'; Tstg  
 Acid (4073-4279') 3700 gals  
 Swbd 48 BW w/trace oil (4073-4279')  
 Acid (4073-4279') 3700 gals  
 Frac (4073-4279') 20,000 gals + 40,000# sd  
 Swbd 54 BF (20% oil) (4073-4279')  
 9-4-73 TD 4375'; Tstg  
 9-10-73 TD 4375'; TO Pmp  
 Ppd 349 EO + 44 BW in 24 hrs (4073-4279')

LEA  
CONTINENTAL OIL CO.

Maljamar  
343 MGA Unit

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9-26-73

10-4-73

10-15-73

10-20-73

TD 4075'; WO Pot

TD 4075'; WO Pot

TD 4075'; WO Pot

TD 4075'; COMPLETE

COMPLETION REPORTED