

COUNTY Libra FIELD Maljamar STATE NM
 OPR CONOCO, INC. API 30-025-24101
 NO 311 LEASE MCA Unit MAP
Sec 26, T17S, R32E COORD
1295 FNL, 2615 FWL of Sec RE- 3-3-31 NM
3 1/2 mi SE/Maljamar RE- SPD 8-18-81 CMP 12-14-81

CSC	WELL CLASS: INIT DX FIN DO LSE CODE			
	FORMATION	DATUM	FORMATION	DATUM
	ID 4325 (SADR)		PBD 4194	

IP (Grayburg-San Andres) Perfs 3978-4192 P 3 BOPD + 5 BW
 in 24 hrs. GOR TSTM; gty (NR)

CONTR OPRS LTR 3982 DF sub-s

F.R.C. 3-20-82 OWWO
 PD 4194 WO (Grayburg-San Andres)
 (Orig. Continental Oil Co., cmp 6-7-72 thru
 (Grayburg-San Andres) Perfs 3979-4190, OTD
 4325; OPB 4194)
 3-15-82 TD 4325; PBD 4194; Complete
 Perf (Grayburg-San Andres) 3978-80, 3987-89,
 3997-99, 4016-21, 4032-44, 4059-69, 4078-80,
 4114-40, 4162-72, 4180-92
 Acid (3978-4192) 3930 gals
 3-20-82 COMPLETION ISSUED

3-3-31 NM
 IC 30-025-70266-82

COUNTY LEA FIELD Maljamar STATE NM 30-025-24101
 OPER CONTINENTAL OIL CO. MAP
311 MCA Unit
Sec 26, T-17-S, R-32-E CO-ORD
1295' FNL, 2615' FWL of Sec
Spd 5-9-72
Cmp 6-7-72 CLASS EL [REDACTED]

CSG & SX - TUBING	FORMATION	DATUM	FORMATION	DATUM
LOGS EL GR RA IND HC A				
TD 4325'; PBD 4194'				

IP (Grayburg-San Andres) Perfs 3979-4190' P 23 BOPD + 9 BW. Pot based on 24 hr test. Grav 37.5

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DNT. Cactus PROP DEPTH 3900' TYPE RT
 DATE

F.R. 4-17-72; Opr's Elev. 3982' GL
 PD 3900' RT (Grayburg-San Andres)
 Contractor- Cactus
 5-15-72 Drlg. 4270' 1m
 5-22-72 TD 4325'; WO Comp Unit
 5-26-72 TD 4325'; WOC (Sqz)
 Perf @ 3979', 4019', 4033', 4037', 4041', 4060',
 4065', 4121', 4127', 4134', 4164', 4170', 4182',
 4190'
 Acid (4121-90') 1600 gals
 Had Communications
 Attempted Sqze 3979-4190' w/100 sx
 -5-72 TD 4325'; PBD 4194'; Prep Test
 Acid (4121-90') 6500 gals
 Acid (3979-4065') 2000 gals
 Frac (3979-4065') 20,000 gals wtr + 40,000# sd
 Swbd 84 BF (3% oil) in 5 hrs (3979-4190')

LEA

Maljamar

NM Sec 26, T17S, R32E

CONTINENTAL OIL CO.

311 MCA Unit

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6-12-72

TD 4325'; PBD 4194'; SI

6-19-72

TD 4325'; PBD 4194'; TO Pmp

6-26-72

Ppd 31 BO + 39 BW in 24 hrs (3979-4190')

7-1-72

TD 4325'; PBD 4194'; COMPLETE

COMPLETION REPORTED