

COUNTY LEA FIELD Maljamar STATE NM 30-025-23569

OPR CONTINENTAL OIL CO. MAP

260 MCA Unit

Sec 28, T-17-S, R-32-E

CO-ORD

1410' FNL, 2550' FWL of Sec

Spd 8-5-70

CLASS

EL 3994'E

Comp 8-23-70

CSG & SX - TUBING

8 5/8" at 820' w/350 sx

5 1/2" at 4110' w/250 sx.

LOGS EL GR RA IND HC A

FORMATION

DATUM

FORMATION

DATUM

TD 4110'

IP (Grayburg-San Andres) Perfs 3778-4088' P 371 RQED + 7 BW. Pot based on 24 hr test. COR 357.

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CONT Cactus

PROP DEPTH

4100'

TYPE RI

DATE

F.R. 8-11-70; Opr's Elev. 3994' DF

FD 4100' RT (San Andres)

Contractor - Cactus

8-10-70

TD 3632'; Trip

8-14-70

TD 4110'; Prep Perf

8-24-70

TD 4110'; TD Pmp

Perf @ 3778', 3789', 3798', 3805', 3813½', 3827',

3876', 3884', 3891', 3900½', 3937½', 3948',

3959½', 3967½', 3977', 4031', 4043½', 4053½',

4067', 4077', 4088'

Acid (3778-4088') 18,000 gals

Free (3778-4088') 20,000 gals wtr + 30,000# sd

Fpd 385 EO + 59 BW in 24 hrs (3778-4088')

8-31-70

TD 4110'; TD Pmp

Fpd 412 EO + 12 BW in 24 hrs, COR 348 (3778-4088')

IEA

Maljamar

NM

Sec 28, T17S, R32E

CONTINENTAL OIL CO. 260 MCA Unit

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9-14-70

TD 4110'; WO OGC Potential

Fpd 371 EO + 7 RW in 24 hrs, COR 357 (3778-4088')

9-21-70

TD 4110'; COMPLETE

9-24-70

COMPLETION REPORTED