

COUNTY LEA FIELD Wildcat STATE NM 30-025-22627

OPR GULF OIL CORP. MAP

16 Grimes, W. D. (NCT-A)

Sec. 32, T-18-S, R-38-E

CO-ORD

800' FNL, 700' FWL of Sec.

Spd 7-1-68

CLASS

Cmp 8-9-68

			FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING						
9 5/8"	1497'	575				
7"	7039'	2925				
LOGS EL GR RA IND HC A						

TD 7050', PBD 7002'

IP Glorieta Perfs 5389-91' Swbd 281 BOPD + 96 BW. Pot. Based
on 10 hr test of 117 BO + 40 BW, Gravity 29.5.

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CONT. Moran
DATE

PROP DEPTH 7000'

TYPE RT

F.R. 6-27-68; Elev. 3636' GL

PD 7000' - Drinkard

Contr. - Moran

7-8-68 Drlg. 3901'.

7-15-68 Drlg. 6080'.

7-22-68 TD 7050', running logs

7-29-68 TD 7050', tstg., tight.

8-5-68 TD 7050', tstg., tight.

8-12-68 TD 7050', tstg., tight.

8-19-68 TD 7050', tstg., tight.

8-26-68 TD 7050', tstg., tight.

9-3-68 TD 7050', PBD 7002', COMPLETE

No cores or tests.

Perf @ 6556', 6625', 6636', 6728', 6757',
6774', 6780', 6792', 6845', 6942' W/2 SPI

9-3-63

Cont.

Acid (6556-6942') 750 gals.

Swbd 20 BO + wcr emulsion & swbd down
(6556-6942')

Acid (6556-6942') 3000 gals 28% + 3000 gals
treated wtr

Swbd load + 8 BO + 69 BW (6556-6942')

Sec 3P @ 6967', Pkr @ 6813'

Swbd 27 BF (75% wtr) (6545-6942')

Re-Set BP @ 6813', Pkr @ 6688'

Had vacuum on annulus

Re-Set BP @ 6667', Pkr @ 6501'

Swbd 35 BW (6556-6636')

Retainer @ 6470'

Sqzd 6556-6942' W/200 sx.

Perf 6381-83', 6395-97' W/2 SPF

Swbd 25 BW & swbd dry (6381-97')

Acid (6381-97') 1500 gals 15%

Swbd load + 41 BW (6381-97')

Set Ret. @ 6350'

Sqzd 6381-97' W/100 sx.

Perf 5871-73', 5905-07', 5941-43', 6081-83'
W/2 SPF

Acid (5871-6083') 1000 gals.

Swbd 24 BW + 51 BO in 4½ hrs (5871-6083')

Flwd 22 BO in 2 hrs by heads (5871-6083')

Set GIBP @ 5800'

Perf 5389-91', 5434-36', 5513-15' W/2 SPF

Acid (5389-5515') 1000 gals.

Swbd 117 BO + 64 BW in 10 hrs (5389-5515')

Set GIBP @ 5100'

9-3-68

Cont.

Perf @ 4964', 4966' W/2 SPI
Swbd 21 BLW + 53 BFW in 6 hrs (4964-66')
Acid (4964-66') 750 gals 15%
Swbd 120 BW in 5 hrs (4964-66')
Set Retainer @ 4926'
Sqzd 4964-66' W/100 sx.
Drld out CIBP
Set BP @ 5533', Pkr @ 5465'
Acid (5513-15') 750 gals.
Swbd 62 BW in 3 hrs (5513-15')
Re-Set BP @ 5465', Pkr @ 5412'
Acid (5434-36') 750 gals.
Swbd 70 BW in 5 hrs (5434-36')
Re-Set BP @ 5408', Pkr @ 5371'
Swbd 56 BO + 78 BW in 6 hrs 15 mins (5389-91')

9-9-68

Retainer @ 5409'
Sqzd 5434-5515' W/100 sx.
Set Pkr @ 5366'
Swbd 23 BO + 93 BW in 8 hrs (5389-91')
Acid (5389-91') 1000 gals 15%
Swbd 83 BO + 44 BW in 9½ hrs. (5389-91')
COMPLETION REPORTED
LOG: Glorieta 5343', Blinbry 5747'.

30-025-22627

COUNTY LEA FIELD Undesignated STATE NM OWWO
 OPR GULF OIL CORP. MAP
16 Grimes, W. D. (NCT-A)
Sec. 32, T-18-S, R-38-E CO-ORD
800' FNL, 700' FWL of Sec.

CLASS

OWWO

Re-Cmp 10-15-68	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING				
9 5/8" 1497' 575				
7" 7039' 2925				
LOGS EL GR RA IND HC A				
	TD 7050', PBD 7002'			

Glorieta Perfs 5387-95' - NO NEW POTENTIAL

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CONT. PROP DEPTH 5395' TYPE WO
 DATE

F.R.C. 10-28-68; OWWO

PD 5395' - Glor.

(Orig. Cmp 8-9-68 thru Glorieta perfs 5389-91', OTD 7050', OPB 7002')

Elev. 3648' DF, Orig.

10-28-68 TD 7050', PBD 7002', COMPLETE

Perf 5387-89', 5389-91', 5391-95' W/4 SPF

Acid (5387-95') 3000 gals.