

COUNTY LEA FIELD Bagley, N. STATE NM 30-025-23505

OPR MAJOR, GIEBEL & FORSTER MAP

1 Amerada-Federal CO-ORD

Sec 3, T-12-S, R-33-E

660' FSL, 510' FWL of Sec.

Spd 4-30-70

Cmp 6-24-70

CSG & SX - TUBING

12 3/4" at 405' w/400 sx

8 5/8" at 3780' w/400 sx

4 1/2" at 10,080' w/470 sx

LOGS EL GR RA IND HC A

CLASS		EL
FORMATION	DATUM	FORMATION

TD 10,080' PBD 9535'

IP (Upper Pennsylvanian) Perfs 9451-9504' F 372 BOPD + 285 BW.
Pot based on 24 hr test thru 24/64" ch.; GOR 1646., Grav 46.9,
CP pkr, TP 525#.

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CONT. Co. Rig PROP DEPTH 10,200' TYPE
DATE

F.R. 5-11-70; Opr's Elev 4263' KB

PD 10,200' - Pennsylvanian

Contr. - Co. Rig

5-18-70

Drlg 7677' sh

5-25-70

Drlg 9280' lm & cht

6-1-70

TD 10,080', WOC

Perf @ 9713', 9716', 9720', 9791', 9800',
9938', 9948', 9961', 9965', 9994', 10,001',
10,017', 10,021', 10,026'

Acid (9713-10,026') 1000 gals

6-15-70

TD 10,080', TO Pmp

Acid (9713-10,026') 10,000 gals

6-22-70

TD 10,080', TO Pmp

6-29-70

TD 10,080', PBD 9535', Tstg

Ppd 41 BO + 180 BW in 24 hrs (9713-10,026')

6-29-70 Continued
Set BP at 9535'
Perf @ 9451', 9461', 9469', 9480', 9502',
9504' w/1 SPI
Acid (9451-9504') 1500 gals
Flwd 372 BO + 285 BW in 24 hrs thru 24/64"
chk., TP 525# (9451-9504')
7-6-70 TD 10,080', PBD 9535', COMPLETE
LOG TOPS: Anhydrite 1670', Yates 2436', San
Andres 3736', Glorieta 5105', Tubb 6508',
Abo 7740', Wolfcamp 8454', XX Reef 8547',
Ranger Lake 9153', Belmont 9296', Middle
Pennsylvanian 9546', Strawn 9877'
7-9-70 COMPLETION REPORTED