

COUNTY LEA FIELD Quail STATE NM
OPR READ & STEVENS API 30-025-25506
NO 3 LEASE State "BG" MAP
Sec 14, T19S, R34E COORD
660' FNL, 1980' FEL of Sec 8-4-8 NM
14 mi NE/Halfway SPD 4-28-77 CMP 8-1-77

CSC
9 5/8" at 423' w/240' sx
4 1/2" at 5548' w/1190 sx

WELL CLASS: INEL D FIN DO		ELEV		T & S
FORMATION	DATUM	FORMATION	DATUM	
TD 5548' (QUEN)		PBD 5506'		

IP (Queen) Perfs 5136-42' P 20 BOPD + 42 BW. Pot based on 24 hr test. GOR TSTM, gty 33

CONTR Cactus Drlg. OPRSELEV 3967'GL, 3977'KB PD 5600' RT

F.R. 4-11-77
(Queen)
5-3-77 Drlg 2426'
5-10-77 Crg 4070'
5-17-77 Drlg 4924'
Crd (QUEN) 4040-4100', rec 60', no descr.
Crd (QUEN) 4580-4640', rec 60', no descr.
Crd (QUEN) 4844-4904', rec 60', no descr.
5-24-77 TD 5170'; Trip
Crd (QUEN) 5136-43', rec 7', no descr.
6-7-77 TD 5548'; Tstg
Crd (QUEN) 5170-5230', rec 60', no descr.
Perf (Queen) 5136-42' w/2 SPF
Acid (5136-42') 1000 gals (15%)
Frac (5136-42') 20,000 gals + 36,000# sd

8-4-8 NM

LEA
READ & STEVENS

Quail
3 State "BG"
Sec 14, T19S, R34E

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7-5-77 TD 5548'; PBD 4796'; Swbg
Swbd 60 BLW + 6 BO in 24 hrs (5136-42')
BP @ 4796'
Perf (Queen) 4574-80', 4716-24' w/2 SPF
Acid (4574-4724') 1000 gals
Frac (4574-4724') 20,000 gals + 16,500# sd
7-12-77 TD 5548'; PBD 4163'; TOP
Ppd 2 BLW in 24 hrs (4716-80')
Did not rec load (4716-80')
BP @ 4163'
Perf (Yates-Seven Rivers) 4040-44', 4054-61'
Acid (4040-61') 1000 gals
Frac (4040-61') 12,100 gals + 10,000# sd
8-4-8 NM

7-12-77 Continued
Did not rec load (4040-61')
8-10-77 TD 5548'; PBD 5506'; TOP
DOBP @ 4163'
8-22-77 TD 5548'; PBD 5506'; Complete
LOG TOPS: Rustler Anhydrite 1853', Salt 1978',
Base Salt 3330', Yates 3598', Queen 4802'
LOGS RUN: DILL, CFD, CNL, FDC
BHT: 102°
8-27-77 COMPLETION ISSUED

8-4-8 NM
IC 30-025-70086-77