

CONTR	MORANCO #1	OPRSELEV	3551' GL	PD	16,000' RT
RR	1-26-81 F.R. 8-25-80		GRL, CCL, CORL, TEMPL, BND		
	(Morrow)				

9-10-80 TD 690 WOC
9-19-80 ϕ 4660 anhy; salt
9-23-80 TD 4875 WOC
9-25-80 ϕ 5030

10-6-80 Ø9580 SD, SH
10-15-80 Ø11,855 SH, LM, SD
10-20-80 TD 11,885 : 72g.
10-27-80 TD 12,360 ; WOC
11-3-80 TD 12,831 ; SF

11-6-80 TD 12831; Circ Cmt / CSg Sqz

11-21-80 TD 13,076; fsq

11-26-80 \$13,300 sh

DST () 12,850 - 13,076, of 2 HRS ^{37 min} IC 30-025-70423-80

1HR 15IP 6283, FP 1654-2270, 2HR 45min FSIP 7704, HP

8936-8932

12-9-80 d 13,914 sh

—over—

rec 3000 FT WCU
+1000 FT DM (Sampler
rec 1.7 CFT GAS + 1100 cc mud)

LEA WILDCAT
AMOCO PRODUCTION Co.

NM

1 FEDERAL "BM"
Sec 25, T24S, R32E

P. 2

12-22-80 ϕ 14,356

1-5-81 ϕ 15,059

1-9-81 ϕ 15,358

1-22-81 TD 15,973, P/Run Logs
mud wt. 14, vis. 52,
Bit #25 6 1/2 F-5

1-27-81 TD 15,973; WOCU

3-9-81 TD 15,973; DOC @ 15,350

3-18-81 TD 15,973; PBD 15,886; Rng Tbg

3-24-81 TD 15,973; PBD 15,886; Tstg Tbg

3-31-81 TD 15,973; PBD 15,886; Prep Acid
Perf (Maxcrow) 15,624-632,
15,636-639, 15,645-652,
15,658-672 w/4 SPF

4-8-81 TD 15,973; PBD 15,886; Jctg
Acid (15,624-672) 5000 gals + 171,000 SCF N₂
Swld 126 BW in 6 hrs (15,624-672)

4-14-81 TD 15,973; PBD 15,886; SI Eval
Swld 19 BW + GARO 633
MCFGPD in 3 hrs thru 15/64
CNC, TP 1000 (15,624-672)

7-1-81 TD 15,973; PBD 15,465; Prep Perf
CIBP @ 15,465

(Cont'd)