

COUNTY	LEA	FIELD	Talco	STATE	NM
OPR	AMOCO PRODUCTION CO.			API	30-025-2791
NO	1	LEASE	Federal "DD"	MAP	
Sec 34, T25S, R35E				CORD	
660 FSL, 1980 FEL of Sec				4-3-46 NM	
8 1/2 mi NW/Bennett				SPD	9-17-82 CMP *6-30-83
CSG	20-849-1950 sx			WELL CLASS: INIT WF FIN DG LSE CODE	
	13 3/8-5176-4850 sx			FORMATION	DATUM
	9 5/8-12,686-5000 sx			FORMATION	DATUM
	5 1/2-lnr-12,177-13,764-750 sx			FORMATION	DATUM
	*2 7/8-lnr-13,259-14,268-350 sx			FORMATION	DATUM
	*2 7/8-12,991			FORMATION	DATUM
				ID 16,109 (MRRW)	PBD *14,217

*IP (Strawn) Perfs 13,766-14,176 CAOF 1568 MCFGPD. COR
6900; gty (Gas) .67; (Cond) 51.5; SIWHP 4855; SIBHP 4893

CONTR	Sharp #35	OPRSTLY	3165 GL	sub-s 27
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F.R. 8-16-82
PD 15,800 RT (Strawn)
4-16-83 AMEND FIELD & ZONE: Formerly Wildcat (Morrow)
9-23-82 TD 850; NU BOP
mw 9.8, vis 33
10-1-82 Drlg 3491 anhy
mw 10, vis 28
10-6-82 Drlg 4641 salt & anhy
mw 10, vis 28
10-15-82 Drlg 6820 sd, sh & lm
mw 9.1, vis 28
10-22-82 Drlg 9070 lm, sh & cht
mw 9.1, vis 28
Drlg break 8910-30
10-28-82 Drlg 10,331
mw 9.1, vis 28
Drlg break 10,240-264

4-3-46 NM

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1 Federal "DD"
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11-5-82 Drlg 11,410
mw 9.1, vis 28
11-10-82 TD 11,827; Circ
mw 9.2, vis 28
Drlg break 11,793-795
11-23-82 TD 12,586; Rng Logs
DST (Bone Spring) 11,720-827, op 1 hr 13
mins, rec 9000 FT GAS + 1600 FT GCW w/TR
OIL + 200 FT GCM w/TR OIL (Sampler rec 9.2
CFT GAS + 925 CC OIL (gty 46) @ 950), 1 hr
13 min ISIP 3650, FP 956-980, 3 hr 10 min
FSIP 4528, HP 5796-5811
Drlg break 11,720-827
12-2-82 Drlg 13,260

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12-10-82 Drlg 13,782
Drlg break 13,730-734
12-17-82 Drlg 14,242
Drlg breaks 13,830-832, 13,930-936,
13,946-954, 14,003-008, 14,013-017,
14,132-138, 14,148-153, 14,188-192
12-21-82 TD 14,524; Circ
Drlg break 14,323-328
1-7-83 Drlg 15,532
Drlg breaks 14,582-587, 14,732-735
1-13-83 TD 15,956; Trip
Drlg breaks 15,455-458, 15,809-814,
15,855-858
1-20-83 TD 16,109; PBD 13,764; Rng Lmr
PB to 13,764

4-3-46 NM