

COUNTY **EDDY** FIELD **Wildcat** STATE **NM**
 OPER **AMOCO PRODUCTION CO.** API **30-015-24031**
 NO **1** LEASE **Federal "CU"** MAP
 Sec **35, T25S, R25E** CO-ORD
1980 FNL, 1980 FEL of Sec **8-3-15 NM**
6 mi S/White City SPD **1-28-82** CMP **5-4-82**

CSG
 20-35-13 SX
 13 3/8-390-450 SX
 9 5/8-2700-3750 SX
 5 1/2-11,874-1100 SX

WELL CLASS: INIT WF FIN WFD LSE. CODE

FORMATION	DATUM	FORMATION
TD 11,876(MRRW)		PBD 11,815

IP(Morrow) Perfs 11,342-598 F 677 MCF/GPD. Pot based on
 24 hr test thru 14/64 chk. GOR Dry; gty (NR); CP Pkr; TP 530

CONTR **Abdott #1/Warton #3** OPR-ELEV **3561 GL** sub-s **18**

F.R. 12-21-81
 PD 11,900 RT (Morrow)
 1-29-82 Drlg 45 w/CT
 2-4-82 TD 84; RURT
 2-12-82 Drlg 1731 sd & lm
 mw 9.6, vis 28, bit #2 (12 1/4-HTC)
 Spd 2-4-82 w/RT
 2-19-82 Drlg 3078 sh
 mw 9.8, vis 28, bit #3(8 3/4-HPSM)
 2-25-82 Drlg 5885 sd & sh
 mw 8.7, vis 29, bit #4(8 3/4-J55R)
 3-4-82 Drlg 8613 lm
 mw 9.4, vis 28, bit #6(8 3/4-F57)
 Drlg break 8496-99, No Show
 3-12-82 TD 10,776; Cond. Mud
 mw 10, vis 31, bit #7(8 3/4-F4)
 Drlg breaks 9413-15, 9443-47 no show;
 9939-45 w/4-7 FT Flare; 9965-71, 10,005-009,
 10,053-060, 10,108-114, 10,184-190, 8-3-15 NM

EDDY
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3-12-82 Continued
10,230-237, 10,264-269, 10,277-283,
10,518-526, 10,620-625
3-19-82 TD 11,533; SDR
mw 10.1, vis 32, bit #9 (8 3/4-J33h)
Drlg breaks 10,909-914, 10,967-973,
10,979-985, 11,350-355, 11,414-418
3-26-82 TD 11,876; Circ
mw 10.2, vis 34, bit #10 (8 3/4-J55R)
Drlg breaks 11,548-553, 11,555-560,
11,565-571
3-3-82 TD 11,876; Prep Run Csg
mw 10.2, vis 36
DST (Morrow) 11,150-410, op 1 hr, 6 mins,
8-3-15 NM

3-3-82 Continued
Flwd GAS @ est 457 MCFGPD, RO 1500 FT GAS +
1800 FT WCUSH + 750 FT MUD (Sampler rec 2.5
CFT GAS + 1600 CC MUD), 1 hr ISIP 4682, FP 903-
3625, 3 hr FSIP 5647, HP 5851-5856, BHT 184 deg
4-7-82 TD 11,876; Rng Tbg
4-15-82 TD 11,876; PBD 11,815; Flwg
Perf (Morrow) 11,342-346, 11,406-410, 11,480-
484, 11,592-598
Acid (11,342-598) 6500 gals + 155,000 SCF N2
Flwd 50 BLW w/25 FT flare thru 48/64 chk, TP
50 (11,342-598)
4-23-82 TD 11,876; PBD 11,815; Flwg
Flwd 640 MCFGPD in 24 hrs thru 10/64 chk, TP 520
(11,342-598)
4-27-82 TD 11,876; PBD 11,815; SIPBU
Flwd 677 MCFGPD thru 14/64 chk, TP 530 (11,342-
8-3-15 NM