

LEA
YATES, HARVEY
E. CO.

Wildcat
2 McDonald
Unit
Sec 3, T14S, R36E

NM
Pg. 2

5-4-82 ϕ 11,904
DST () 10,950-11,017,
op 1 hr 15 mins, rec 6100
FT GCSULW (Sampler rec
1800 CC SULW @ 43#), 30
min ISIP 4289, FP 518-2810,
2 hr FSIP 4305, HP 5307-
5111, BHT 260 deg

5-11-82 ϕ 12,359

5-18-82 ϕ 12,618

5-25-82 ϕ 12,996

6-8-82 ϕ 13,803

DST () 12,927-996,

op 2 hrs 30 mins, rec 40 FT DFLUD,
1 hr ISIP 1224, FP 27-55, 2 hr
FSIP 1251, HP 6495-6306

6-15-82 ϕ 14,287 lm; sh

6-22-82 TD 14,575; Prep Run Csg
DST () 14,481-550, op
3 hrs, rec 12,100 FT COND &
GCM (Sampler 2050 CC COND
+ 5.8 CFT GAS), 2 hr 21 min
ISIP 5469, FP 6685-5469,
4 hr FSIP 5469, HP 6740-
6740, BHT 201 deg

COUNTY <u>LEA</u>	FIELD <u>Wildcat</u>	STATE <u>NM</u>	
OPR <u>YATES, HARVEY E. CO.</u>	API <u>30-025-27721</u>		
NO <u>2</u>	LEASE <u>McDonald Unit</u>	MAP	
Sec 3, T14S, R36E		CO-ORD	
660 FNL, 660 FWL of Sec			
1 mi E/McDonald			
SPD <u>3-28-82</u> CMP			
WELL CLASS: INIT <u>WB</u> FIN <u>LSE. CODE</u>			
FORMATION	DATUM	FORMATION	DATUM
ID	PBD		

CONTR <u>Moranco #2</u>	OPRS ELEV <u>3945 GL</u>	sub-s
F.R. 2-1-82		
PD 14,700 RT (Devonian) <u>RR 6-26-82</u>		

3-30-82 ϕ 1870

4-5-82 TD 4630; Trip

4-13-82 ϕ 7435

4-20-82 TD 9772; Rng DST (9755-72)

4-27-82 ϕ 10,805

DST () 9755-72, op 1 hr
 15 mins, rec 186 FT O4GCM
 (Sampler rec .32 CFT GAS +
 1.78 CC DFLUD + 20 CC OIL),
 30 min ISIP 203, FP 112-156,
 2 hr FSIP 3453, NP 4454 -
 4494, BHT 179 deg

DST () 10,195-265, op 1 hr
 15 mins, rec 32 FT MUD
 (Sampler rec 200 CC MUD),
 30 min ISIP 153, FP 37-81,
 2 hr FSIP 229, IC 30-025-70069-82
 NP 4738-4724, BHT 139 deg

(over)