

COUNTY LEA FIELD Wildcat STATE NM 30-02.-23781
 OPR HUBER, J. M. CORP. MAP
 1 Griffin CO-ORD
 Sec 4, T-14-S, R-36-E
 660' FNL, 660' FEL of Sec
 Spd 5-26-71
 Cmp 7-28-71

	CLASS			
	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING				
13 3/8" at 423' w/350 sx				
9 5/8" at 4575' w/450 sx				
5 1/2" at 10,700' w/340 sx				
LOGS EL GR RA IND HC A				

TD 11,475'; PBD 10,248'
 IP (Bough "A") Perfs 10,203-210' F 358 BOPD. Pot based on 12
 hr test thru 24/64" chk. GOR 1623; Grav 42; CP Pkr; TP 350#.

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CONT. Robinson Bros. PROP DEPTH 11,400' TYPE RT
 DATE

F.R. 5-25-71; Opr's Elev. 3948' GL
 PD 11,400' RT (Canyon)
 Contractor - Robinson Bros.
 6-1-71 Drlg. 4365'
 6-7-71 Drlg. 5785' 1m
 6-14-71 Drlg. 8065' 1m
 6-21-71 Drlg. 9772' 1m
 DST (Wolfcamp) 9650-9685', open 1 hr 20 mins,
 rec 2590' sli O&GCM (Sampler rec 900 cc's HOCM)
 1 hr ISIP 3621#, FP 1097-1097#, 2 hr FSIP
 3621#
 6-28-71 TD 10,528'; On DST 10,488-528'
 DST 10,178-216', open 1 hr 20 mins, GTS 9 mins
 @ 115 MCFGPD thru 1/4" chk, SFP 67#, Flwd 310
 MCFGPD thru 1/2" chk, SFP 32#, rev out 1650'
 oil (Grav 38.5), 1 hr ISIP 3755#, FP 274-549#,
 2 hr FSIP 3621#

LEA
HUBER, J. M. CORP.

Wildcat
#1 Griffin

NM Sec 4, T14S, R36E
Page #2

7-6-71

TD 11,475'; Rng Logs
DST (Lower Wolfcamp) 10,488-528', open 1 hr 20
mins, GTS 18 mins, rev out est 5 BDF + 85 BGC oil
+ 15 BGC sul wtr, 1 hr ISIP 4028#, FP 1830-
3627#, 2 hr FSIP 4072#
DST (Cisco) 10,808-885', open 1 hr 30 mins,
rec 560' DF + 370' salty sul WCM + 8200' salty
sulf wtr, 1 hr ISIP 4256#, FP 2259-4129#, 2
hr FSIP 4256#, HP 5103-5060#, BHT 172 deg
TD 11,475'; PBD 10,632'; Prep Perf
TD 11,475'; PBD 10,425'; Swbg
Perf (Cisco Reef) 10,502-511' w/2 SPF
Swbd 122 BO + 157 BW in 15 hrs (10,502-511')
PB to 10,425'
Perf (Hueco) 10,293-305' w/2 SPF

7-12-71

7-19-71

7-19-71

Continued

Acid (10,293-305') 1000 gals
Swbd 55 BLW in 6 hrs & Swbd dry (10,293-305')
Perf 10,266-275' w/2 SPF
Acid (10,266-275') 1000 gals
Swbd 54 BLW in 4 hrs 30 mins & Swbd dry (10,266-
275')

7-26-71

TD 11,475'; PBD 10,248'; Tstg
Perf (Hueco) 10,203-210' w/2 SPF
Attempted to Acid & would not take
Acid (10,266-275') 1000 gals
Swbd Dry (10,203-275')
BP @ 10,248'