

COUNTY LEA FIELD Wildcat STATE NM
 OPR GIFFORD, MITCHELL & WISENBAKER API 30-025-2655
 NO 1 LEASE White Eagle MAP
Sec 22, T26S, R36E CO-ORD
1650' FNL, 2310' FWL of Sec 6-2-31 NM
7 mi SW/Jal SPD 11-25-79 CMP 4-18-80

CSG 20" at 925' w/1700 sx 13 3/8" at 4950' w/3800 sx 9 5/8" at 11,854' w/2425 sx 7 3/4" lnr 11,561-16,504' w/875 sx 3 1/2" at 12,300'	WELL CLASS: INIT WF FIN WFD LSE CODE			
	FORMATION	DATUM	FORMATION	DATUM
		TD 18,577' (ELBG)		PHD 15,180'

IP (Strawn) Perfs 12,505-13,196' CAOF 13,423 MCFGPD. POR
 (NR); gty (Gas) .632; (Cond) 27.9; SIWHP 5791#; SIBHP 5798#

P.L.C.: El Paso Natural Gas

CONTR Parker #65 OPRSELEV 2910' GL PD 21,000' R

	F.R. 11-26-79
12-4-79	Drlg 2548'
12-11-79	Drlg 3625' dolo
12-18-79	Drlg 4950' dolo
1-7-80	Drlg 9060'
1-15-80	Drlg 11,201' lm & sh
1-21-80	TD 11,854'; WOC
1-28-80	Drlg 12,934'
2-5-80	Drlg 13,737' lm & sh
2-11-80	Drlg 14,313'
2-19-80	Drlg 15,304' sh
2-26-80	Drlg 16,504'
3-4-80	TD 16,504'; SI
3-11-80	Drlg 17,190'
3-20-80	Drlg 18,113' lm cht & sd
3-25-80	Drlg 18,441'
4-1-80	TD 18,577'; SI
	DST (Ellenburger) 18,262-574', open 1 hr
	15 mins (Sampler rec 750 cc's DF), 1 hr
	ISIP 8623#, FP 6517-7333#, FSIP 8619#, 6-2-31 NM

LEA
GIFFORD, MITCHELL &
WISENBAKER

Wildcat
1 White Eagle
Sec 22, T26S, R36E

NY
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4-1-80 Continued
HP 8759-8691#, BHT 271 deg
DST (Ellenburger) 18,162-577', open 18 hrs
30 mins (Sampler rec 1900 cc's fluid) ISIP
7703#, FP 2862-2912#, FSIP 7703#, HP 8244-8488#
4-8-80 TD 18,577'; PBD 15,180'; SI
DST (Atoka) 16,004-18,577' Jetted H2S wtr, no
pressures
4-15-80 TD 18,577'; PBD 15,180'; SI WOCT
4-29-80 TD 18,577'; PBD 15,180'; Rng 4 Pt test
Peri (Strawn) 12,505-13,196' w/21 shots (overall)
Acid (12,505-12,196') 5000gals (15%)
5-6-80 TD 18,577'; PBD 15,180'; WOSP
6-9-80 TD 18,577'; PBD 15,180'; Complete 6-2-31 NM

6-9-80

Continued

(Strawn) FOUR POINT GAUGES:

Flwd 641 MCFGPD, chk (NR), 60 mins, TP 5720#
Flwd 1249 MCFGPD, chk (NR), 60 mins, TP 5630#
Flwd 2354 MCFGPD, chk (NR), 60 mins, TP 5430#
Flwd 5142 MCFGPD, chk (NR), 60 mins, TP 4790#
Strawn Discovery: No Suggested Field Name
LOG TOPS: Rustler Anhydrite 2195', Yates
3364', Delaware Sand 5247', Bone Spring
8235', Wolfcamp 11,304', Pennsylvanian 11,948',
Canyon 12,430', Atoka 13,274', Devonian 17,330'
LOGS RUN: DILL, CNDL
6-14-80 COMPLETION ISSUED

6-2-31 NM
IC 30-025-70465-79