

COUNTY Eddy FIELD Balldridge Canyon STATE NM
 OPER MONCRIEF, W.A., JR. API 30-015-84066
 NO 1 LEASE Crooked Creek "A" State Com. 31 MAP 1A
 Sec 2, T24S, R24E (CORD)
 1980 FSL, 660 FEL of Sec 6-4-42 NM
 7 mi NW/White City SPD 2-8-82 CMP 6-3-82

WELL CLASS: INIT D FINI DG LSE CODE			
FORMATION	DATUM	FORMATION	DATUM
TD	10,625(BRNT)	PRO	10,616

IP (Morrow) Perfs 10,217-228 CAO 3283 MCFGPD. GOR dry;
 gty (Gas) .577; SIWHP 2898; SIBHP 3011

PLC: El Paso Natural Gas Co.

OWNER Kenai #21 OPERATOR 4010 GL, 4027 KB sub-s 17

F.R. 1-25-82
 PD 10,000 RT (Morrow)
 2-2-82 MIRT
 2-9-82 TD 300; fsg
 2-16-82 TD 2700; WOC
 2-23-82 Drlg 5745
 3-2-82 Drlg 8600 1m & sh
 3-9-82 Drlg 9790 1m & sh
 3-17-82 Drlg 10,415
 DST (Morrow) 10,056-106, op 2 hrs 30 mins, GTS
 in 12 mins on IFP @ 530 MCFGPD thru 1/4 chk,
 SFP 350, GTS on FFP @ 2348 MCFGPD, SFP 360,
 rec 210 FT COND + 180 FT DM (Sampler rec 11 CFT
 GAS + 50 CC COND @ 1600#) 1 hr ISIP 3945, FP
 229-604, 4 hr FSIP 3475
 BHT 190 deg

6-4-42 NM

EDDY
MONCRIEF, W.A., JR.

Baldrige Canyon
1 Crooked Creek "A"
State Com.

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Sec 2, T24S, R24E

3-17-82

Continued

DST (Morrow) 10,158-258, op 2 hrs 30 mins,
GTS in 7 mins on IFP @ 729 MCFGPD thru 1/4
chk, SFP 480, GTS on FFP @ 1346 MCFGPD in-
creasing to 2474 MCFGPD thru 1/2 chk, SFP
200, rec 1110 FT GCDM (Sampler rec 18 CFT
GAS), 1 hr ISIP 4116, FP 548-1007, 4 hr FSIP
4167

BHT 194 deg

DST (Morrow) 10,265-365, op 1 hr 30 mins,
GTS in 65 mins @ 67 MCFGPD thru 1/4 chk, rec
380 FT SGCDM (Sampler rec .025 CFT GAS + 1000
CC DM @ 125#), 1 hr ISIP 3760, FP 156-196,

6-42-82 NM

ILLEGIBLE

3-17-82

Continued

2 hr FSIP 3811

BHT 206 deg

3-20-82

TD 10,625; WOCU

DST (Morrow) 10,435-505, op 2 hrs, GTS in
24 mins into ISIP @ est 307 MCFGPD, rec
282 FT SGCDM (Sampler rec .025 CFT Gas
+ 600 CC SGCDM @ 170), 1 hr ISIP 3875,
FP 168-223, 3 hr FSIP 3902, HP 5183-5155,
BHT deg

5-25-82

TD 10,625; PBD 10,616; Tstg

Perf (Morrow) 10,217-228 w/2 SFP

Acid (10,217-228) 1000 gals

Flwd 1690 MCFGPD thru 15/64 chk, TP 2090

(10,217-228)

6-3-82

TD 10,625; PBD 10,616; Hng 4 FT

6-4-82 NM