

1

Mewbourne

#1 Fren '8' Federal Com

8D-18S-31E

TD 12,061'

KB 3689'

2

Heyco

#3 Parker Deep '5' Fed. Com

5N-18S-31E

TD 11,920'

KB 3716'

3

Mewbourne

#5 Fren '8' Federal Com

8C-18S-31E

TD 11,295'

KB 3710'

4

Mewbourne

#3 Fren '8' Federal Com

8G-18S-31E

TD 11,342'

KB 3713'

5

Mewbourne

#2 Fren '8' Federal Com

8A-18S-31E

TD 11,935'

KB 3724'

6

Mewbourne

#6 Fren '8' Federal Com

8B-18S-31E

TD 11,350'

KB 3726'

7

Gruy

#2 Magnum Federal '5' Com

5O-18S-31E

TD 11,945'

KB 3722'

8

Gruy

#3 Magnum Federal '5' Com

5P-18S-31E

TD 11,100'

KB 3759'

9

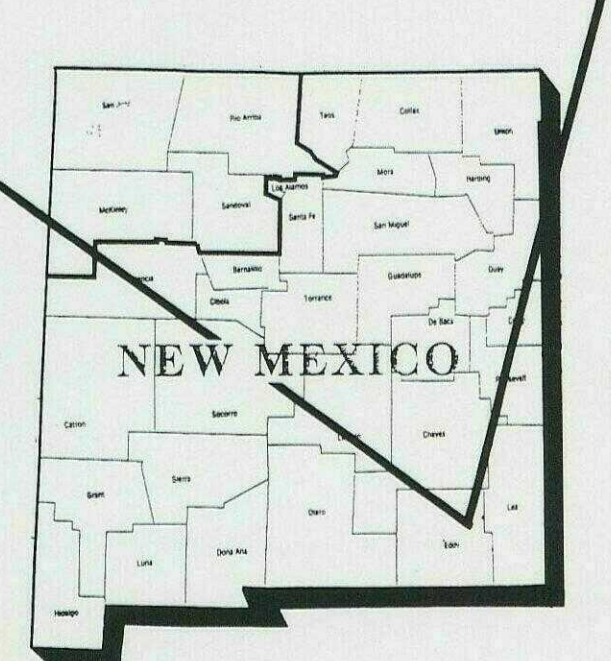
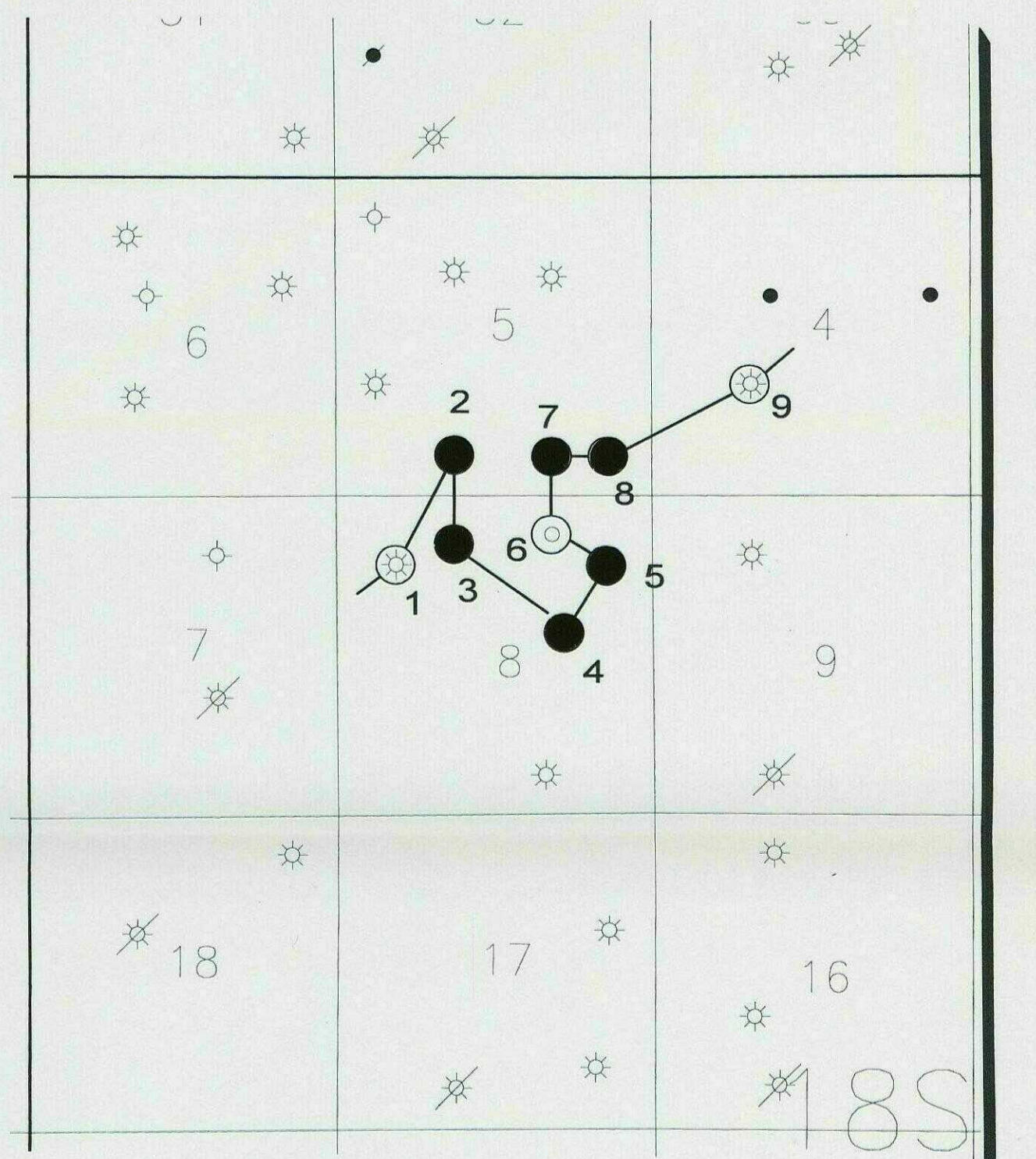
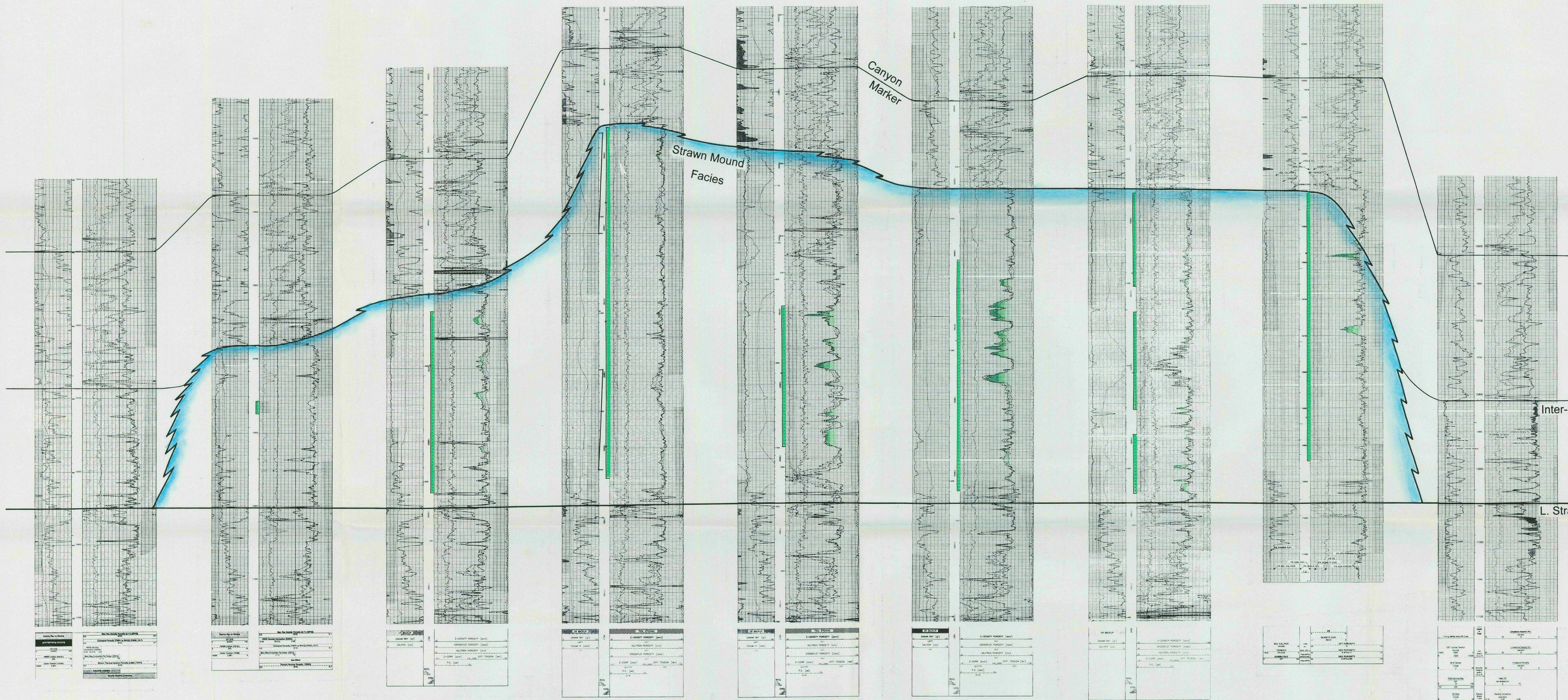
Anadarko

#1 Anadarko Federal

4K-18S-31E

TD 12,010'

KB 3738'



Morrow

PI 11744-70, natural

F 3260 MCF + 38 BC + 4 BW

3/00

Cum: 1.89 BCF + 20 MBO

8/03

Strawn

PI 10757-774, A/20000

No potential filed

Cum: 4 MBO + 0.012 BCF

9/03

Strawn

PI 10622-870, A/20000

F 402 BO + 1265 MCF + 86 BW

11/02

Cum: 99 MBO + 0.46 BCF

9/03

Strawn

PI 10462-10942 (OA)

IPF 267 BO + 937 MCF, A/135,400 gal

Cum: 68 MBO + 0.33 BCF

9/03

DST 10470-668, op 82" GTS 10" into ISIP

@ 40 MCF, RO 78 Edits GCM, day leak after

ISIP, IPF 230-191, ISIP/60' 4705

DST 10794-930, op 3" GTS 24" @ 110 MCF, RO

5 BO, 4.4 BCF/GCM, FP 208-559, SIP/238' 5420

Morrow

PI 11829-846, natural

IPF 114 MCFD

8/01

OWWO

PI 11686-718, natural

Cum: 0.13 BCF + 3 MBO

9/02

OWWO

PI 11660

Strawn

PI 10692-884,

IPF 336 BO + 907 MCF, natural

Cum: 324 MBO + 1.30 BCF

9/03

Strawn

PI 10610-924, natural

Testing

Morrow

PI 11797-842, PB

PI 11694-706

IPF 1979 MCF + 51 BOPD

5/01

Cum: 0.21 BCF + 3 MBO

10/02

OWWO

PI 11570

Strawn

PI 10562-970, A/9600 gal,

IPF 954 BOPD + 3692 MCF

Cum: 110 MBO + 0.58 BCF

9/03

Strawn

PI 10555-922, A/10000 gal

IPF 499 BOPD + 2521 MCF

5/03

Cum: 49 MBO + 0.27 BCF

8/03

Morrow

PI 11728-86, natural

IPF 829 MCFD

4/01

Cum: 0.20 BCF + 1 MBO

4/03