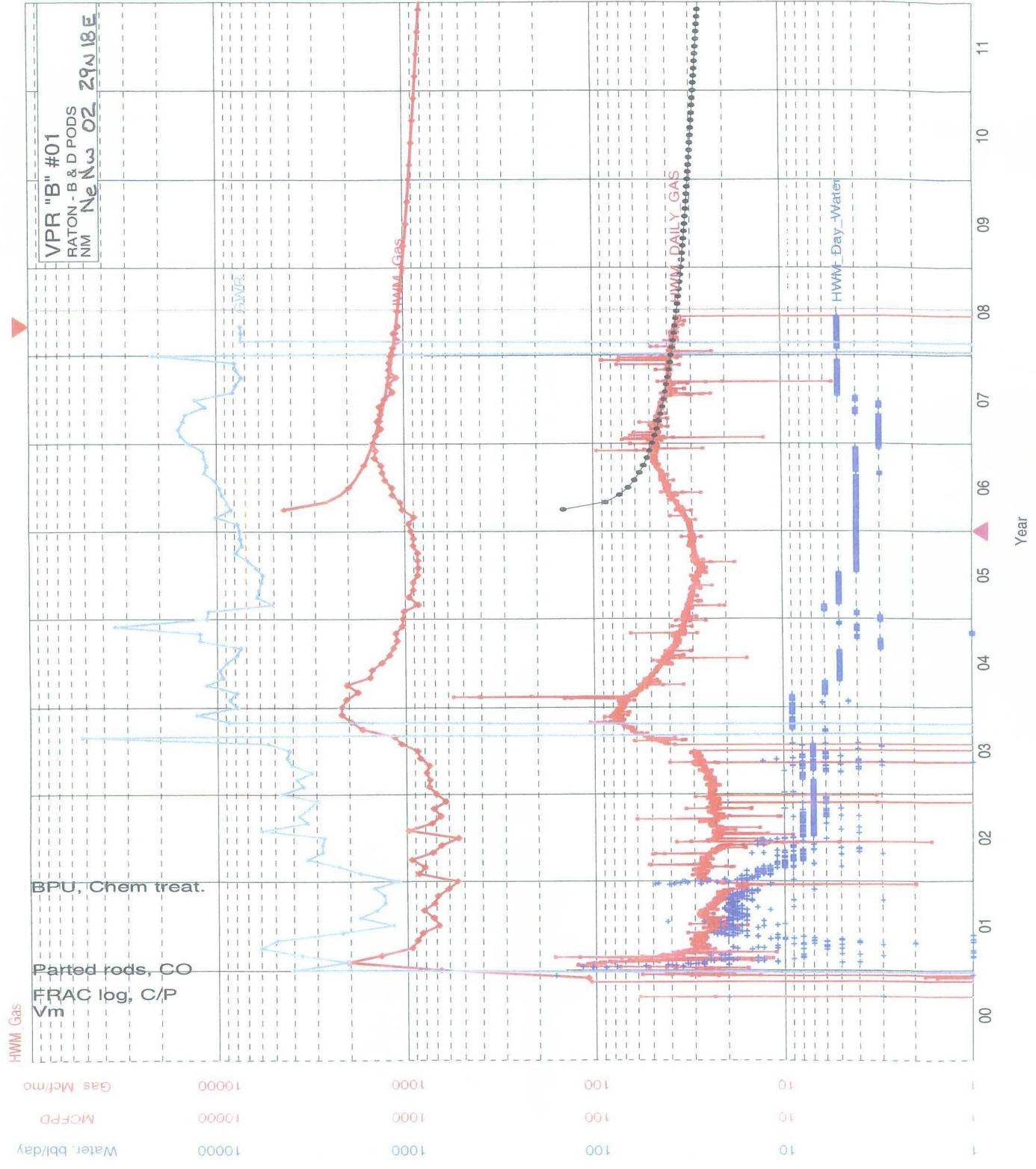
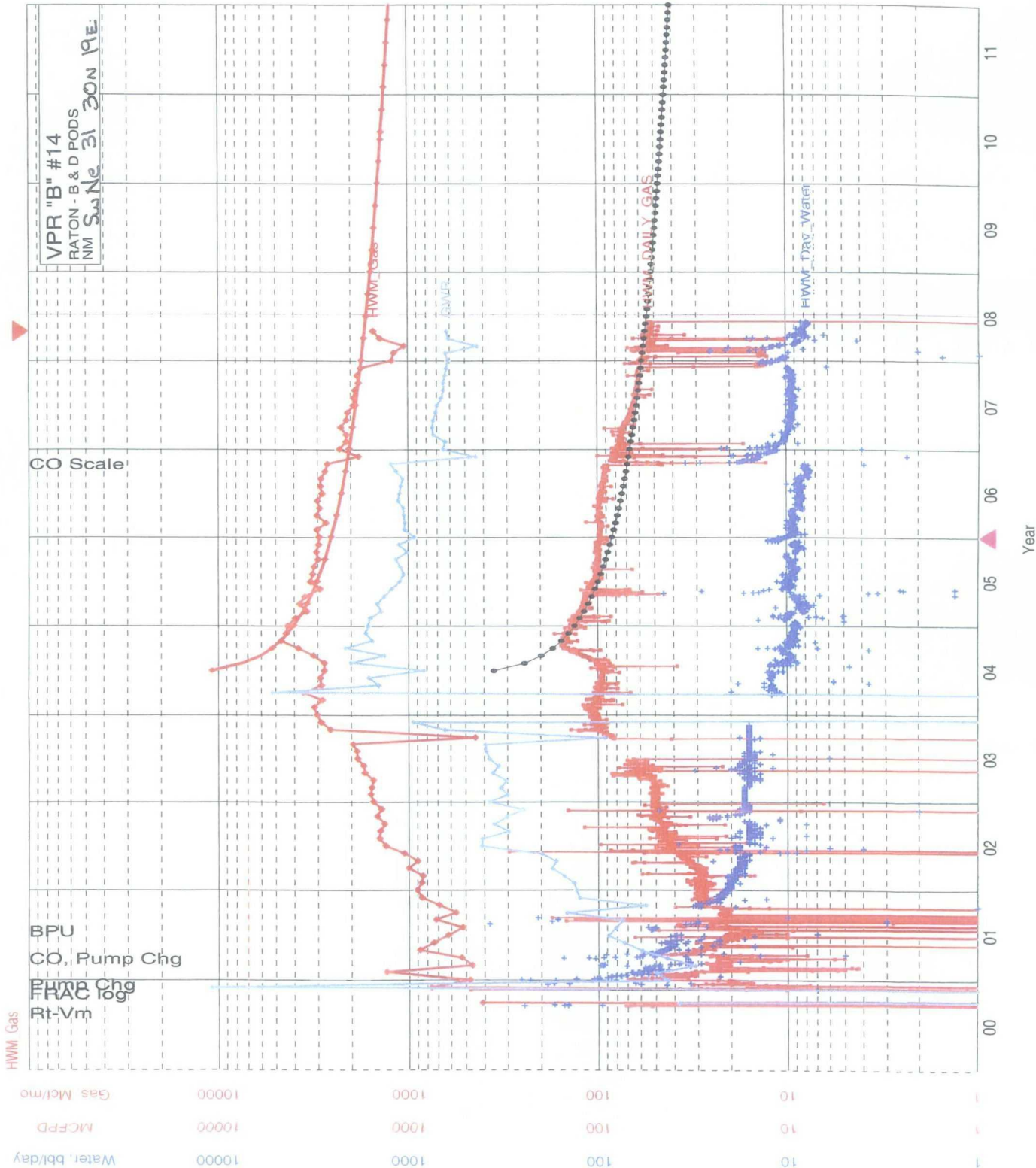
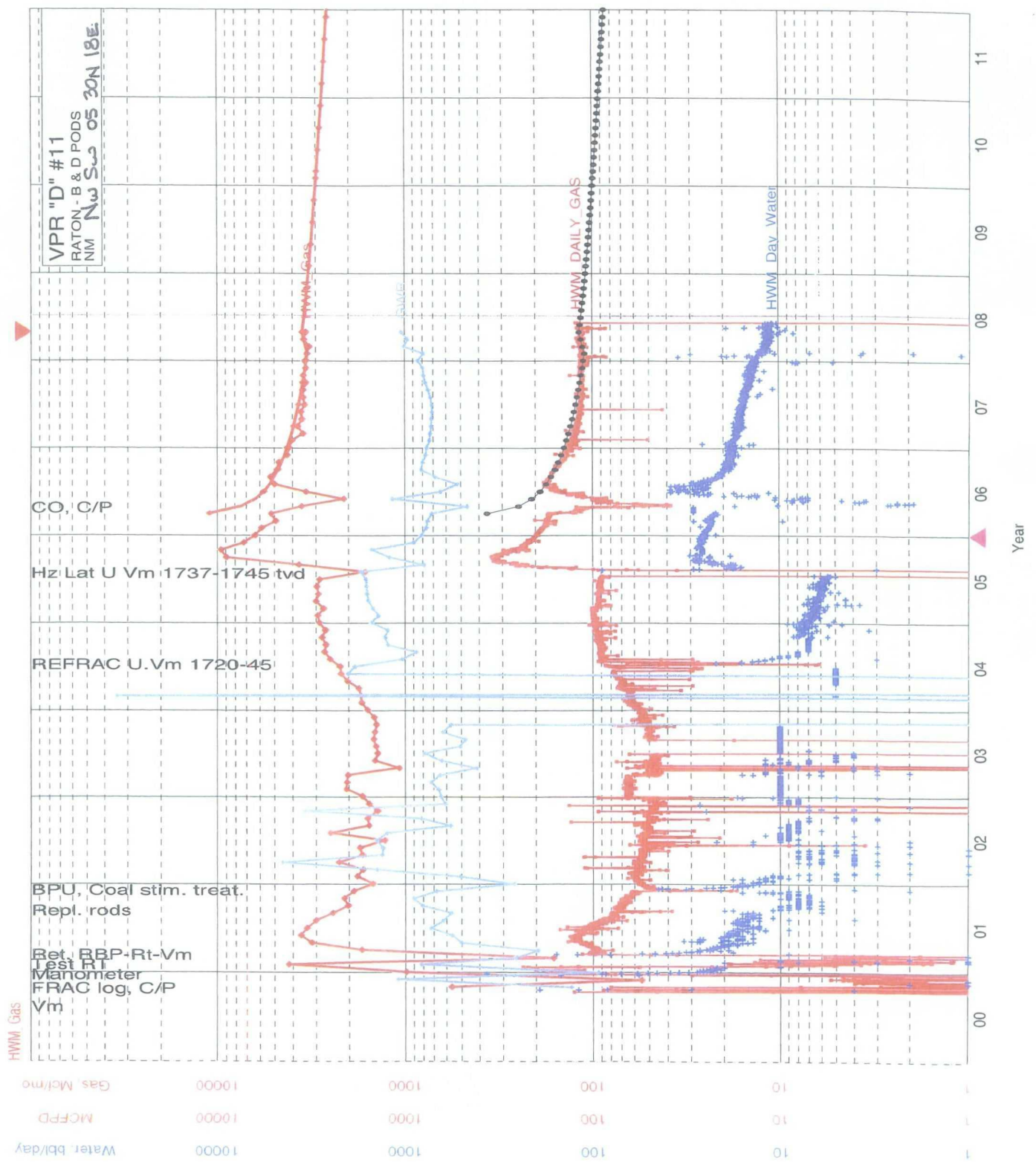


Gas, Mcf/mo
Qual=
Ref=
Cum=
Rem=
EUR=
Yrs=
Qref=
De=
Dmin=
b=
Qab=
MCFPD
Qual=
Ref=
Cum=
Rem=
EUR=
Yrs=
Qref=
De=
Dmin=
b=
Qab=
Water, bbl/d
Ref=
Cum=
PSI
Ref=
Cum=
MCF/BBL
Ref=
Cum=

Oil Conservation Commission
Case No. 9
Exhibit No. 9







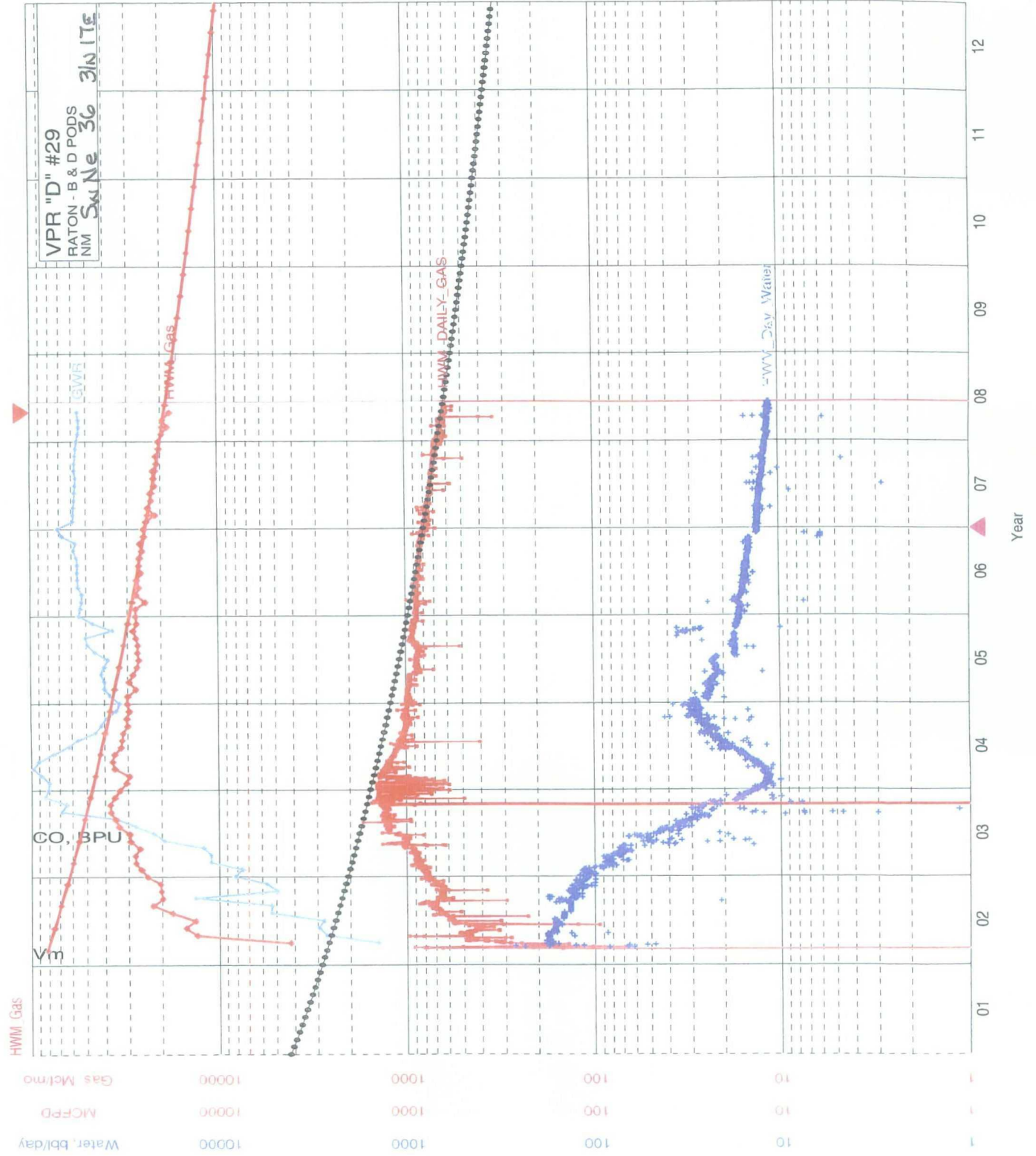
MCF BBL 100 10 1 0.1 0.01

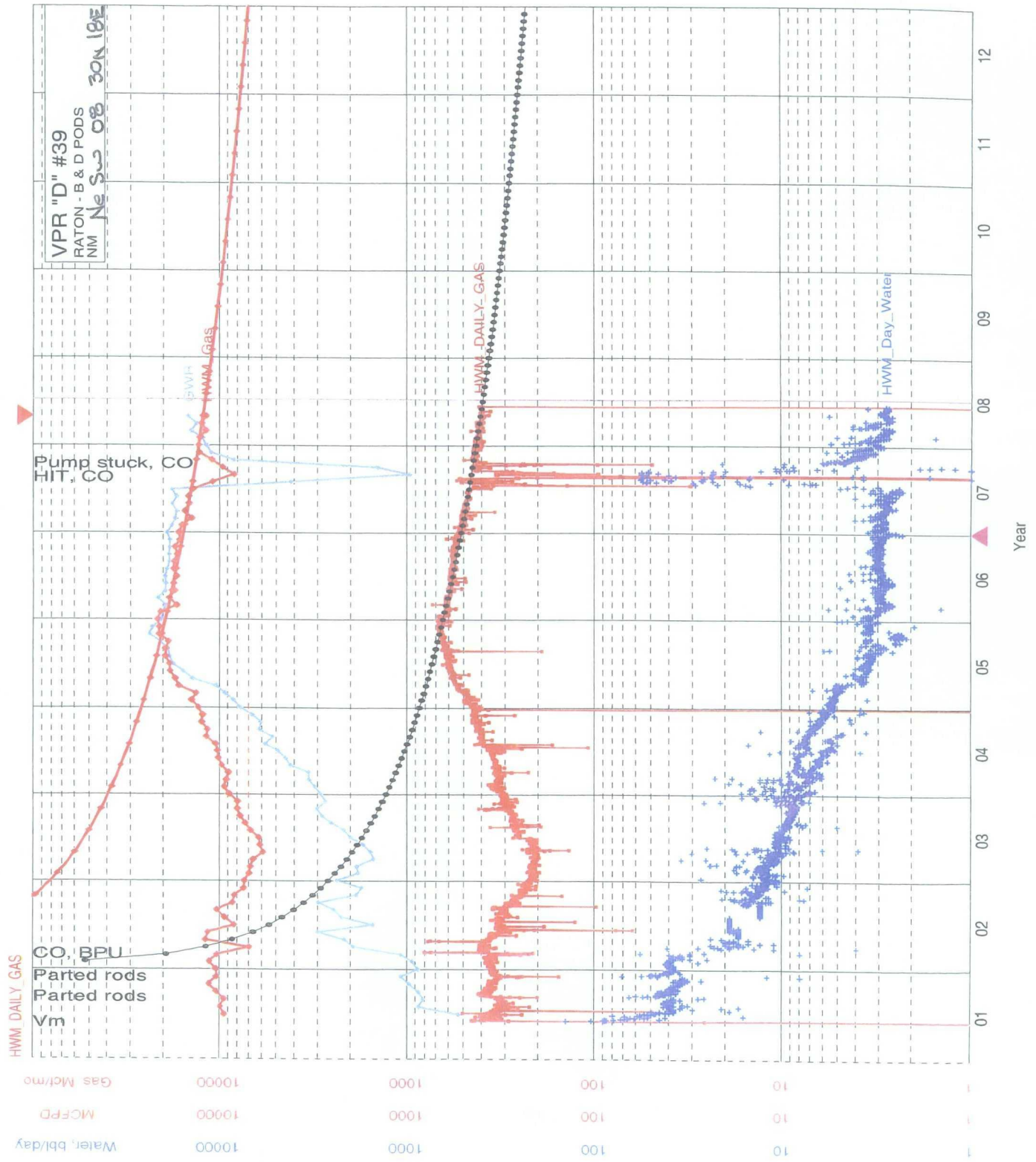
VPR "D" #11
 RATON - B & D PODS
 NM NW Sec 05 30N 18E

Gas, Mcf/mo
 Qual= 5/200
 Ref= 26307
 Cum= 51450
 EUR= 77757
 Yrs= 33.50
 Qref= 3564
 De= 10.48435
 Dmin= 7.00
 b= 3.50000
 Qab= 300

Water, bbl/day
 Qual= 5/200
 Ref= 3305
 Cum= 5/200
 PSI= 5/200
 Ref= 4464
 Cum= 5/200

CO₂ C/P
 Hz Lat U Vm 1737-1745 tvd
 REFRAC U.Vm 1720-45
 BPU Coal stim. treat. Repl. rods
 Ret. BBP-Rt-Vm
 Test RI
 Manometer
 FRAC log, C/P
 Vm





Gas, Mcf/mo
 Qual= 5/200
 Ref= 103032
 Cum= 160518
 Rem= 263551
 EUR= 47.91
 Qref= 12281
 De= 13.70390
 Dmin= 7.00
 b= 0.99980
 Qab= 300

MCFPD
 Qual= 5/200
 Ref= 103801
 Cum= 159720
 Rem= 263551
 EUR= 47.91
 Qref= 12281
 De= 13.70390
 Dmin= 7.00
 b= 0.99980
 Qab= 9

Water, bbl/d
 Qual= 5/200
 Ref= 2740
 Cum= 2740

PSI
 Ref= 5/200
 Cum= 2234

MCF/BBL
 Ref= 5/200
 Cum= 5/200