

Gas, Mcf/mo
 Qual= LVIEW
 Ref= 5/2008
 Cum= 128856
 Rem= 120525
 EUR= 249381
 Yrs= 16.913
 Qref= 1173.8
 De= 14.561052
 Dmin= 7.000
 b= 2.500000
 Qab= 300.0

MCFPD
 Qual= LVIEW
 Ref= 5/2008
 Cum= 132081
 Rem= 119724
 EUR= 251805
 Yrs= 16.913
 Qref= 38.6
 De= 14.561052
 Dmin= 7.000
 b= 2.500000
 Qab= 9.9

Water, bbl/d
 Qual= LVIEW
 Ref= 5/2008
 Cum= 367333

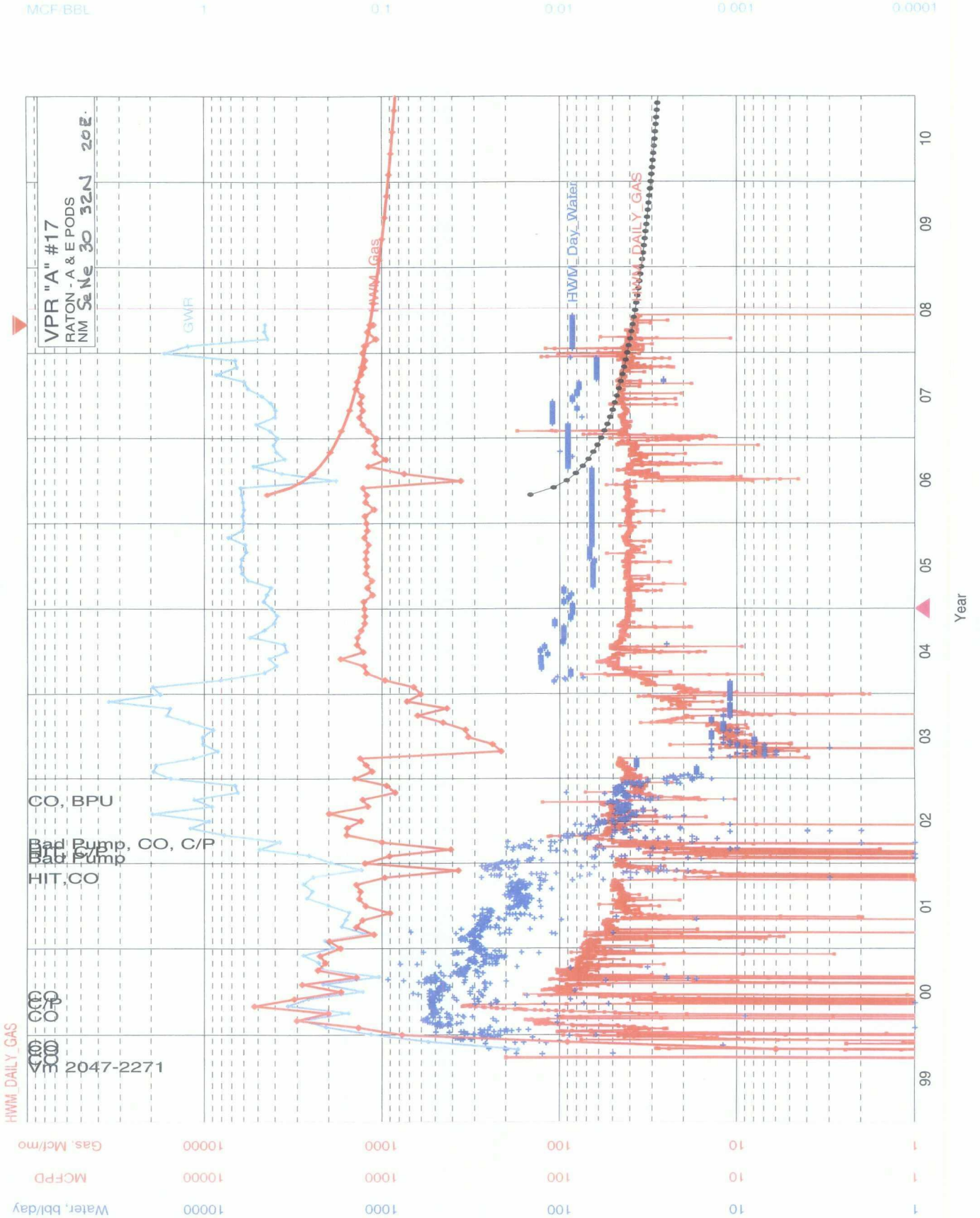
PSI
 Ref= 5/2008
 Cum= 32230

MCF/BBL
 Ref= 5/2008
 Cum= 0

Oil Conservation Division

Case No. 10

Exhibit No. 10



HWM_DAILY_GAS

Water, bbl/day
MCFPD
Gas, Mcf/mo

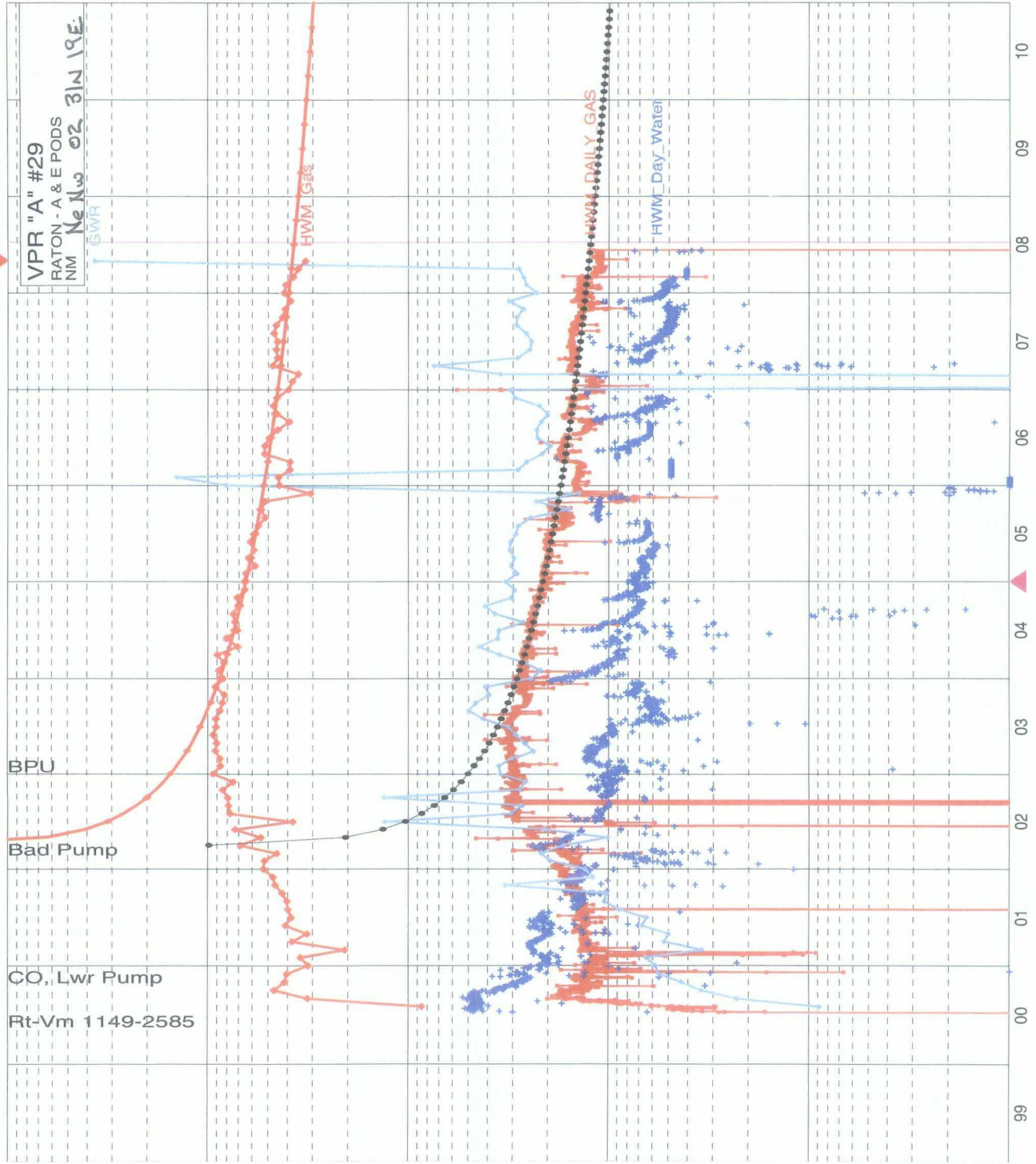
10000
10000
10000

1000
1000
1000

100
100
100

10
10
10

1
1
1



MCF/BBL

100

10

1

0.1

0.01

Gas, Mcf/mo
Qual= 5/2008
Ref= 531312
Cum= 553063
EUR= 1084375
Yrs= 34.417
Qref= 3816.1
De= 9.636182
Dmin= 7.000
b= 1.500000
Qab= 300.0

MCFPD
Qual= 5/2008
Ref= 536798
Cum= 550102
EUR= 1086901
Yrs= 34.417
Qref= 125.5
De= 9.636182
Dmin= 7.000
b= 1.500000
Qab= 9.9

Water, bbl/d
Ref= 5/2008
Cum= 281182

PSI
Ref= 5/2008
Cum= 19059

MCF/BBL
Ref= 5/2008
Cum= 0

Gas, Mcf/mo
 Qual= LVIEW
 Ref= 5/2008
 Cum= 124407
 Rem= 186060
 EUR= 310467
 Yrs= 21.497
 Qref= 1425.2
 De= 7.000000
 Dmin= 0.000
 b= 0.000000
 Qab= 300.0

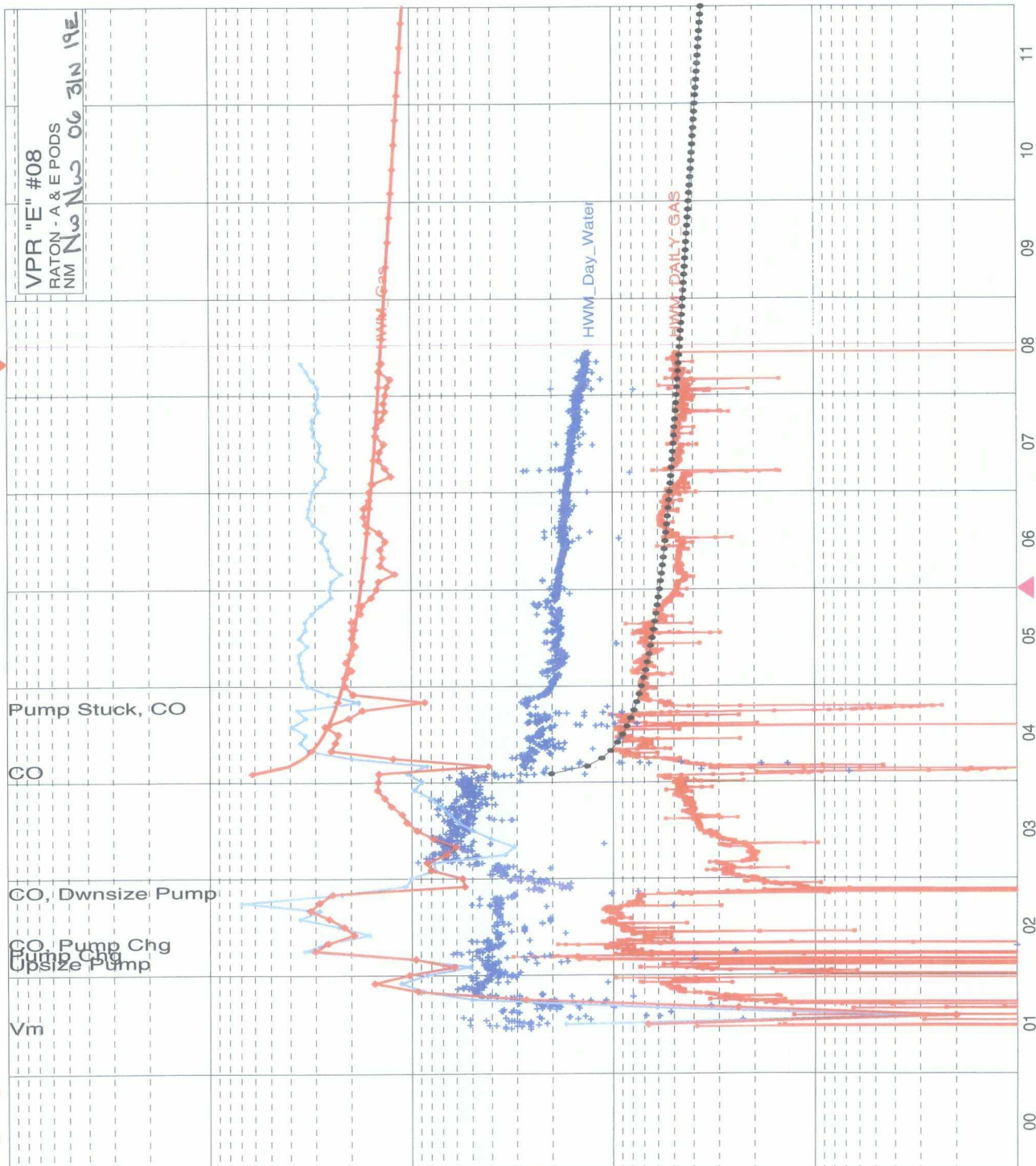
MCFPD
 Qual= LVIEW
 Ref= 5/2008
 Cum= 125754
 Rem= 185225
 EUR= 310379
 Yrs= 21.497
 Qref= 46.9
 De= 7.000000
 Dmin= 0.000
 b= 0.000000
 Qab= 9.9

Water, bbl/d
 Qual= LVVIEW
 Ref= 5/2008
 Cum= 662519

PSI
 Ref= 5/2008
 Cum= 40466

MCF/BBL
 Ref= 5/2008
 Cum= 0

MCF/BBL 1 0.1 0.01 0.001 0.0001



Water, bbl/day 10000 1000 100 10 1
 MCFPD 10000 1000 100 10 1
 Gas, Mcf/mo 10000 1000 100 10 1

Year