

Gas, Mcf/mo
Qual= LVIEW
Ref= 1/2009
Cum= 105430
Rem= 319643
EUR= 425073
Yrs= 28.830
Qref= 923.0
De= 11.947668
Dmin= 0.000
b= 3.500000
Qab= 300.0

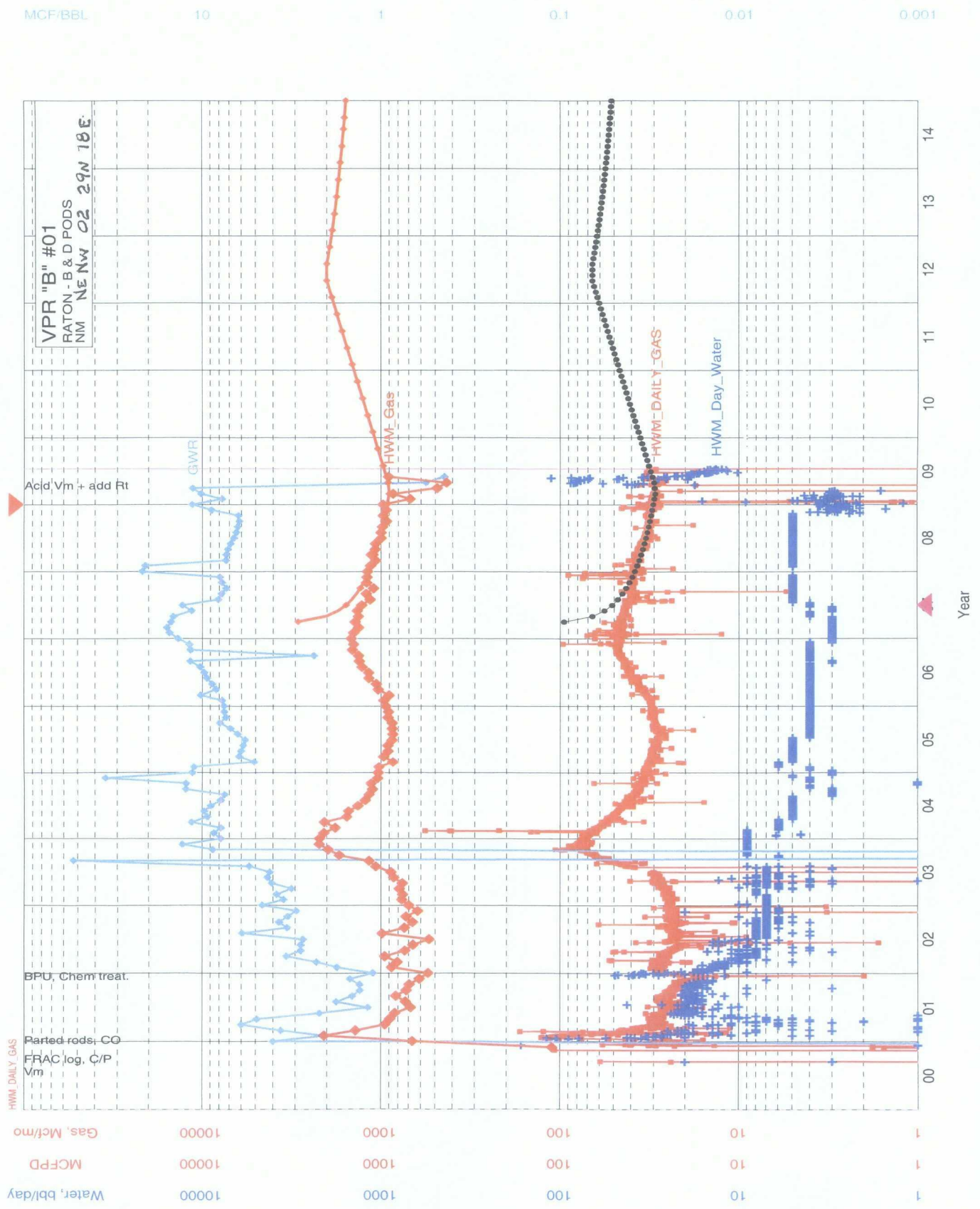
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Ref= 1/2009
Cum= 108194
Rem= 320116
EUR= 428310
Yrs= 28.830
Qref= 30.3
De= 11.947668
Dmin= 0.000
b= 3.500000
Qab= 9.9

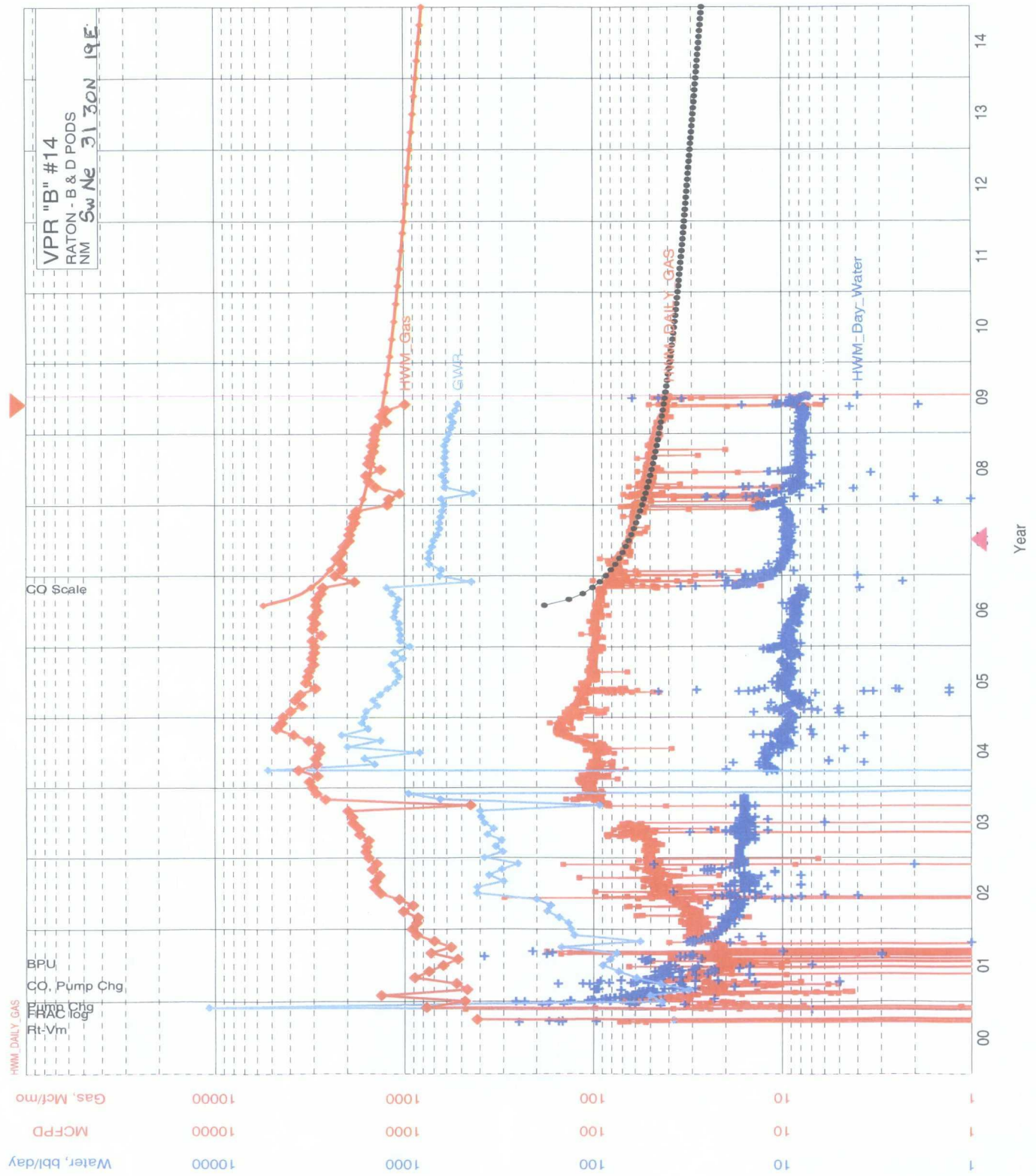
Water, bbl/d
Ref= 1/2009
Cum= 19018

PSI
Ref= 1/2009
Cum= 16419

MCF/BBL
Ref= 1/2009
Cum= 0

Oil Conservation Commission
Case No. 9
Exhibit No.





Gas, Mcf/mo
Qual= LVIEW
Ref= 6/2009
Cum= 207403
Rem= 149606
EUR= 357009
Yrs= 19.166
Qref= 1283.2
De= 11.145551
Dmin= 7.000
b= 2.500000
Qab= 300.0

MCFPD
Qual= LVIEW
Ref= 6/2009
Cum= 205082
Rem= 150080
EUR= 355162
Yrs= 19.166
Qref= 42.2
De= 11.145551
Dmin= 7.000
b= 2.500000
Qab= 9.9

Water, bbl/d
Ref= 6/2009
Cum= 41720

PSI
Ref= 6/2009
Cum= 35646

MCF/BBL
Ref= 6/2009
Cum= 0

MCF-BBL 100 10 1 0.1 0.01

Gas, Mcf/mo
Qual= LVIEW
Ref= 1/2009
Cum= 290946
Rem= 533781
EUR= 824727
Yrs= 33.989
Qref= 3527.0
De= 0.000000
Dmin= 0.000
b= 0.000000
Qab= 300.0

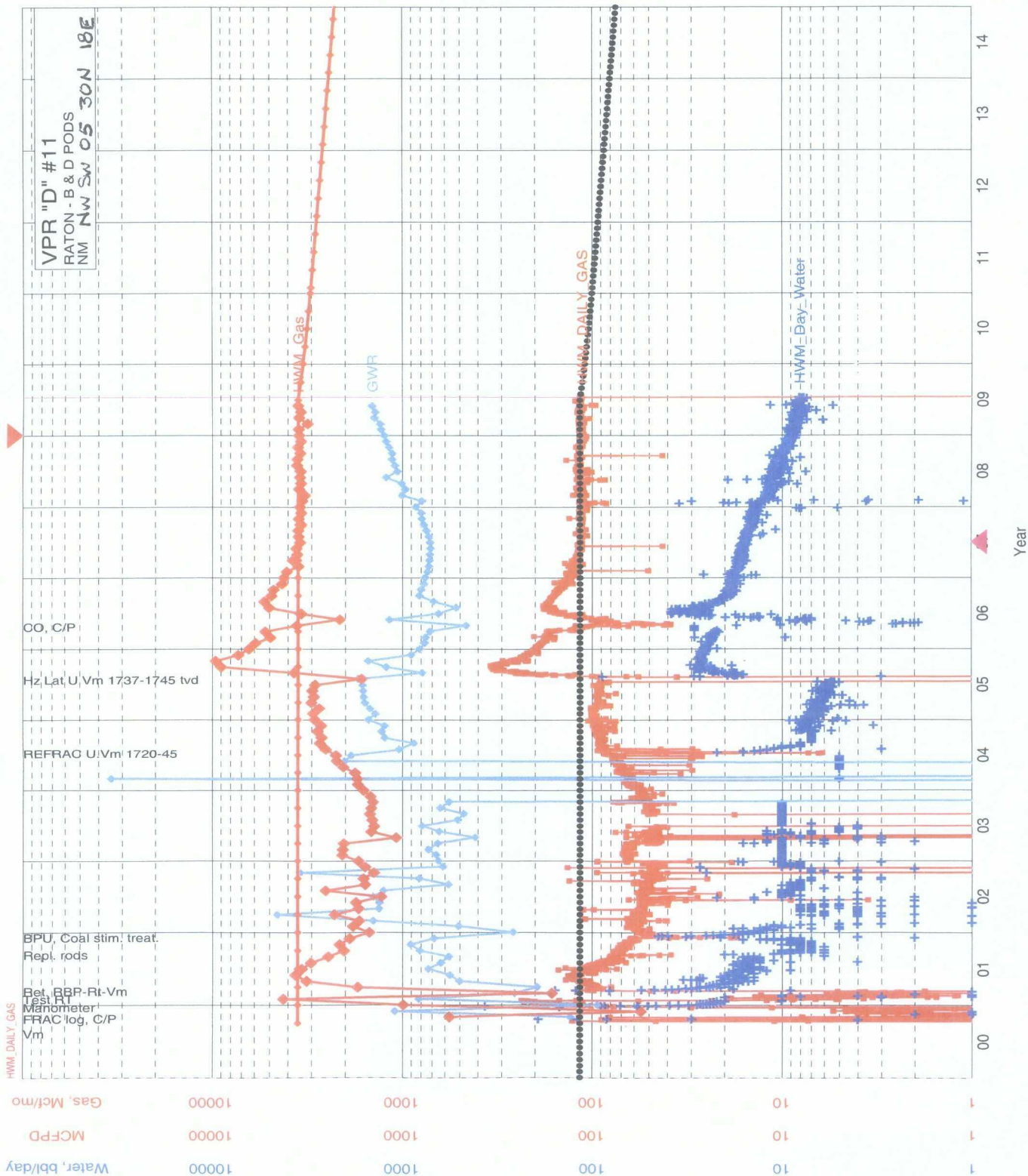
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Qual= LVIEW
Ref= 1/2009
Cum= 287018
Rem= 535596
EUR= 822614
Yrs= 33.989
Qref= 116.0
De= 0.000000
Dmin= 0.000
b= 0.000000
Qab= 9.9

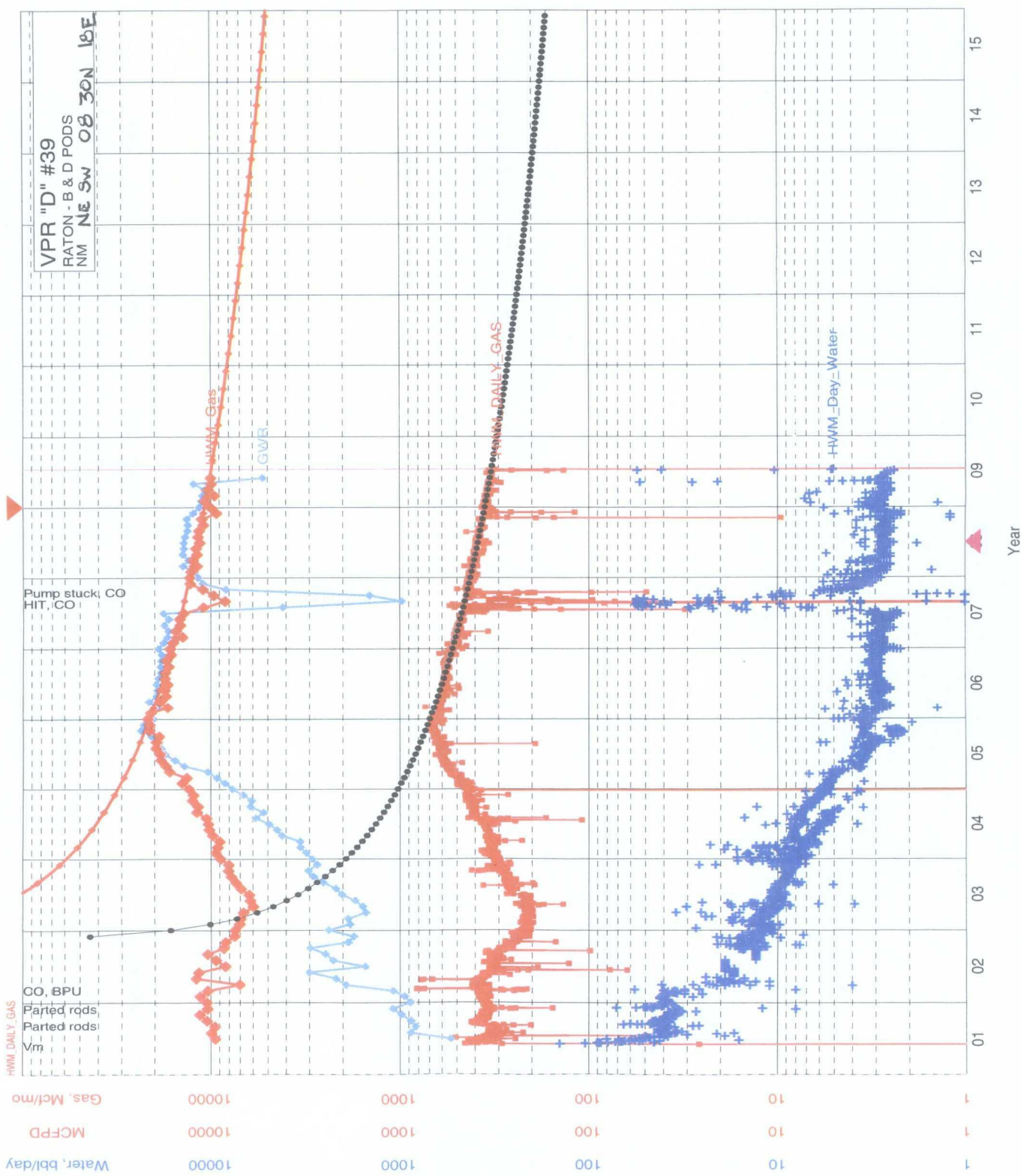
Water, bbl/d
Ref= 1/2009
Cum= 35462

PSI
Ref= 1/2009
Cum= 45949

MCF/BBL
Ref= 1/2009
Cum= 0

MCF/BBL 100 10 1 0.1 0.01





MCF/BBL 100 10 1 0.1 0.01

Gas, Mcf/mo
 Qual= LVIEW
 Ref= 1/2009
 Cum= 1118518
 Rem= 1389685
 EUR= 2508203
 Yrs= 45.912
 Qref= 10822.0
 De= 14.022666
 Dmin= 7.000
 b= 0.999800
 Qab= 300.0

MCFPD
 Qual= LVIEW
 Ref= 1/2009
 Cum= 1128122
 Rem= 1394554
 EUR= 2522676
 Yrs= 45.912
 Qref= 355.8
 De= 14.022666
 Dmin= 7.000
 b= 0.999800
 Qab= 9.9

Water, bbl/d
 Ref= 1/2009
 Cum= 28072

PSI
 Ref= 1/2009
 Cum= 25186

MCF/BBL
 Ref= 1/2009
 Cum= 0