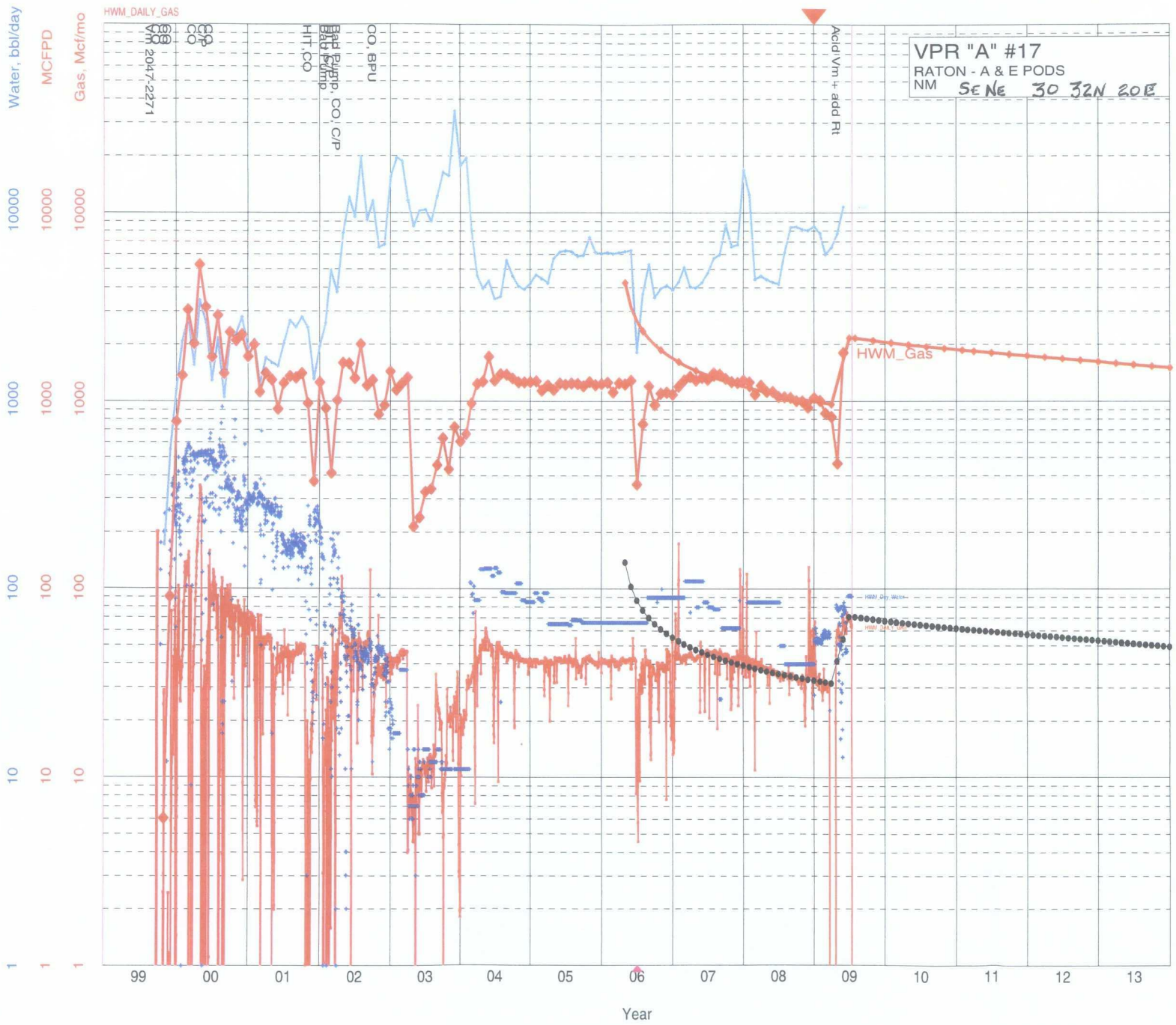


Gas, Mcf/mo
Qual= LVIEW
Ref= 1/2009
Cum= 137096
Rem= 303462
EUR= 440558
Yrs= 27.328
Qref= 996.0
De= 11.697795
Dmin= 0.000
b= 2.500000
Qab= 300.0

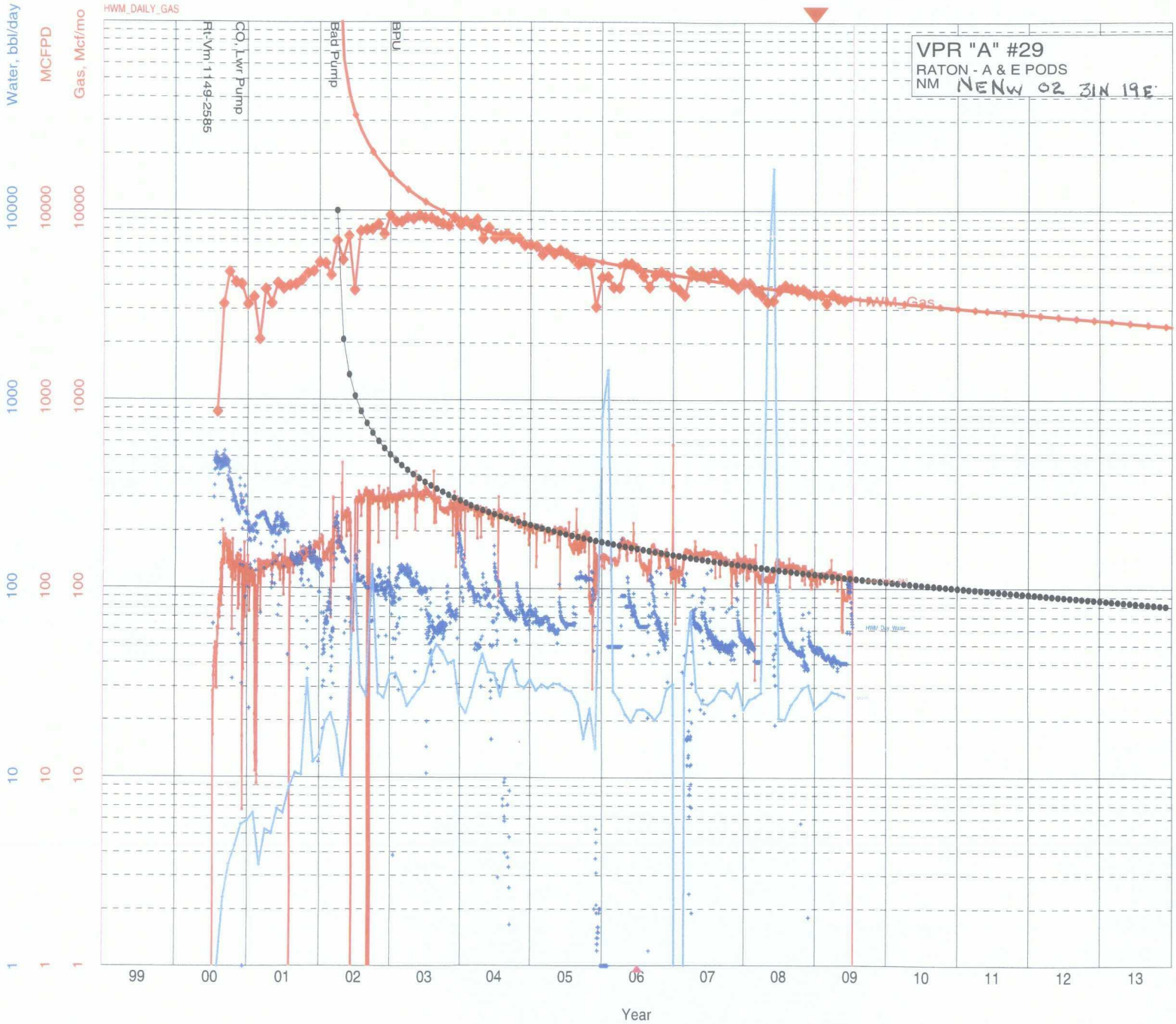
MCFPD
Qual= LVIEW
Ref= 1/2009
Cum= 140910
Rem= 304393
EUR= 445303
Yrs= 27.328
Qref= 32.7
De= 11.697795
Dmin= 0.000
b= 2.500000
Qab= 9.9

Water, bbl/d
Ref= 1/2009
Cum= 380368

PSI
Ref= 1/2009
Cum= 36100

MCF/BBL
Ref= 1/2009
Cum= 0

Oil Conservation Commission
Case No. ____
Exhibit No. 5



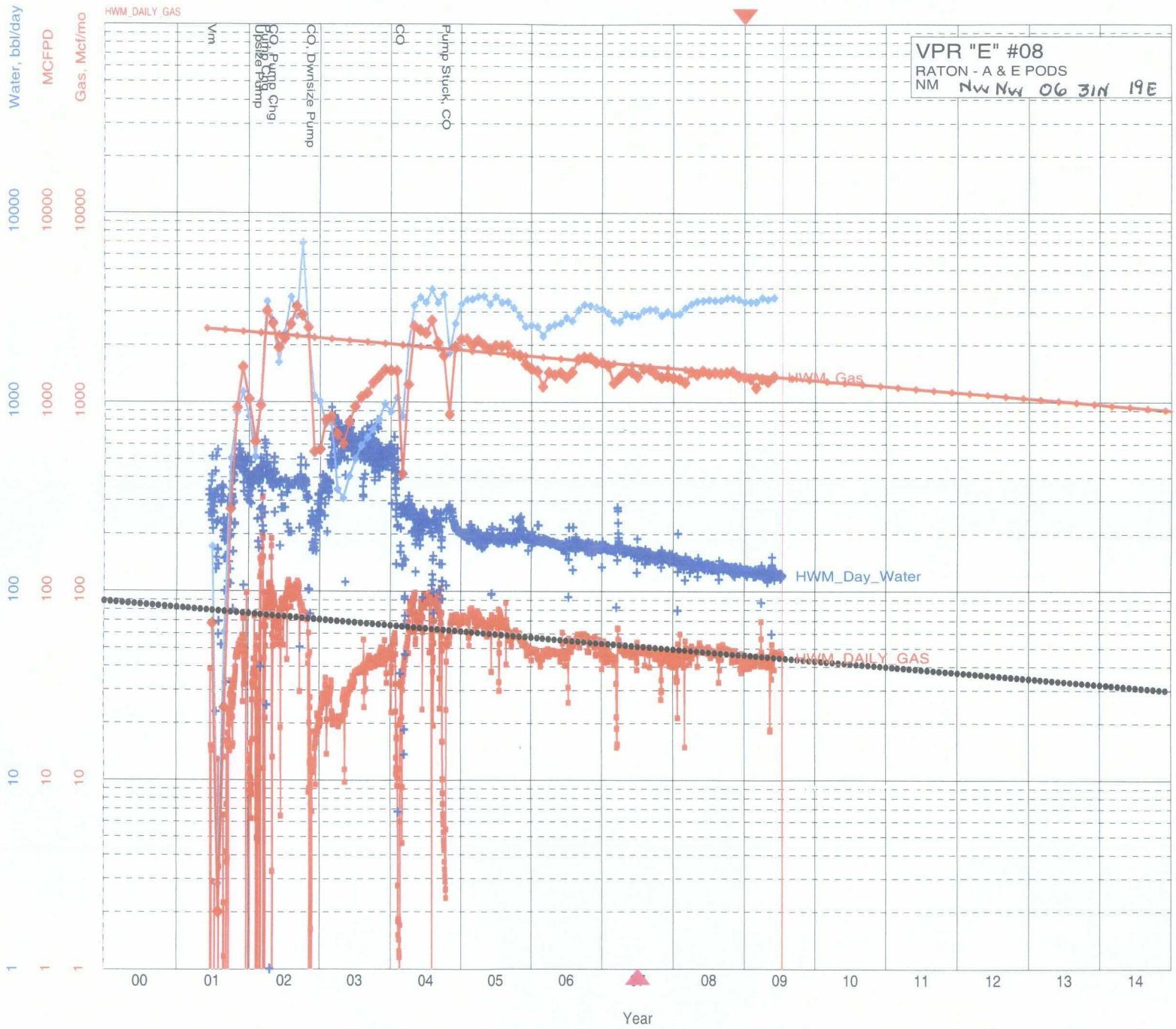
Gas, Mcf/mo
Qual= LVIEW
Ref= 1/2009
Cum= 561185
Rem= 531331
EUR= 1092516
Yrs= 33.915
Qref= 3612.0
De= 8.788485
Dmin= 7.000
b= 1.500000
Qab= 300.0

MCFPD
Qual= LVIEW
Ref= 1/2009
Cum= 567429
Rem= 532436
EUR= 1099865
Yrs= 33.915
Qref= 118.8
De= 8.788485
Dmin= 7.000
b= 1.500000
Qab= 9.9

Water, bbl/d
Ref= 1/2009
Cum= 292166

PSI
Ref= 1/2009
Cum= 21869

MCF/BBL
Ref= 1/2009
Cum= 0



Gas, Mcf/mo
Qual= LVIEW
Ref= 1/2009
Cum= 135761
Rem= 181828
EUR= 317589
Yrs= 21.244
Qref= 1402.0
De= 7.000000
Dmin= 0.000
b= 0.000000
Qab= 300.0

MCFPD
Qual= LVIEW
Ref= 1/2009
Cum= 137370
Rem= 182614
EUR= 319985
Yrs= 21.244
Qref= 46.1
De= 7.000000
Dmin= 0.000
b= 0.000000
Qab= 9.9

Water, bbl/d
Ref= 1/2009
Cum= 695138

PSI
Ref= 1/2009
Cum= 43091

MCF/BBL
Ref= 1/2009
Cum= 0