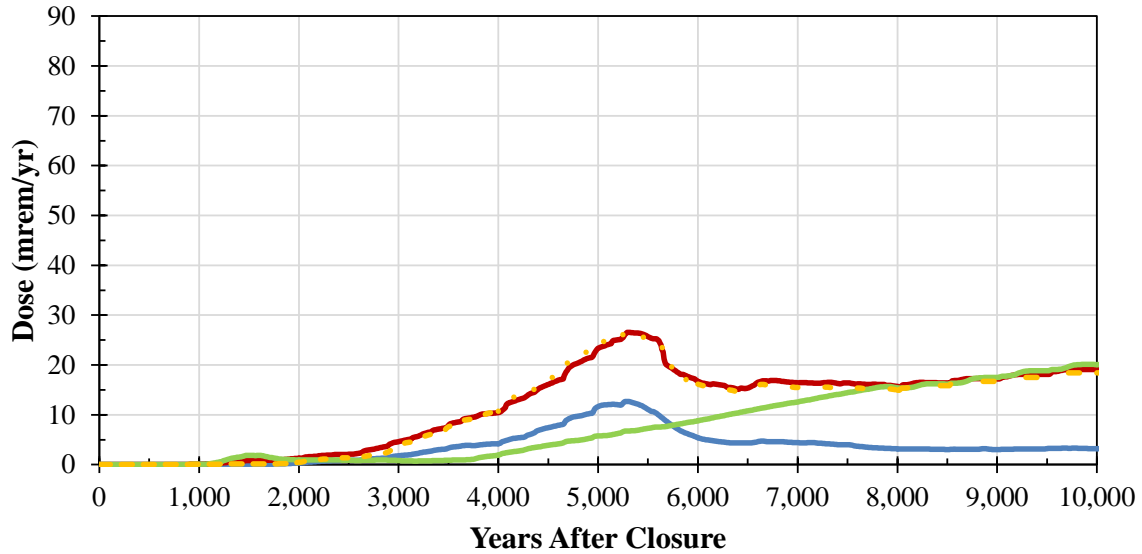
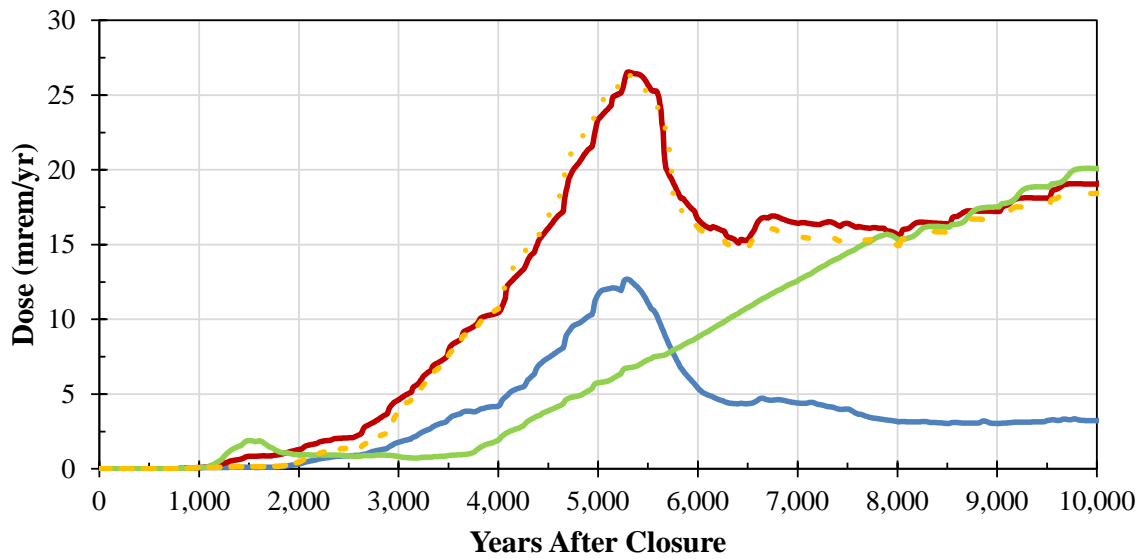


DRAFT INFORMATION FOR DISCUSSION PURPOSES
Results have not yet undergone technical review.



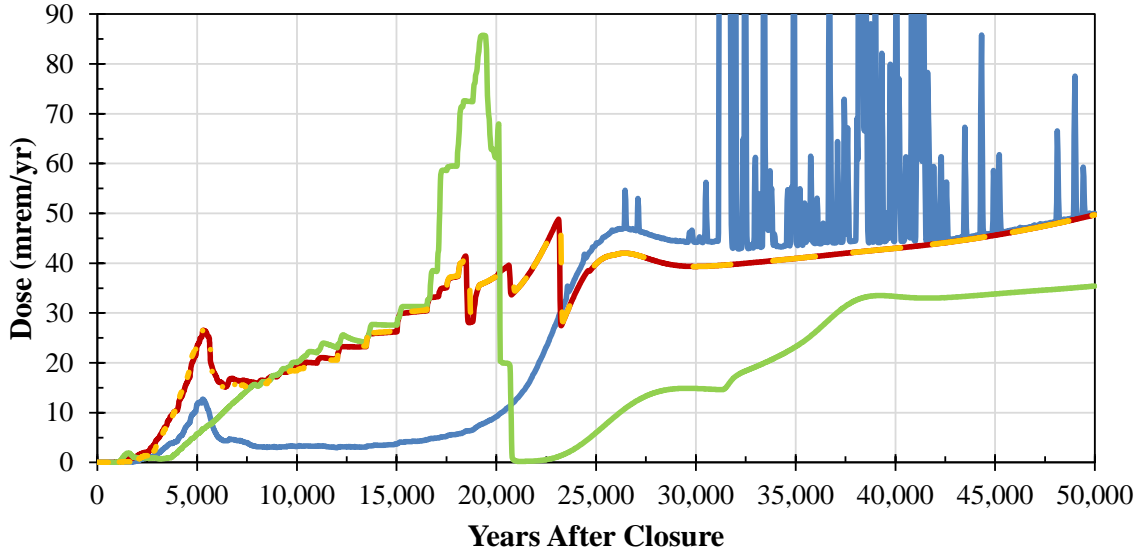
- Sol=1.0E-08 mol/L (FY2014 SDF SA, Eval. Case)
- Sol=1.0E-07 mol/L, (FY2014 SDF SA, Sensitivity)
- Sol=5.0E-07 mol/L, Best Estimate Deg. (Flow Case F6)
- - Sol=1.0E-08 mol/L --> 1.0E-07 mol/L @ 4.5 Pore Vol.



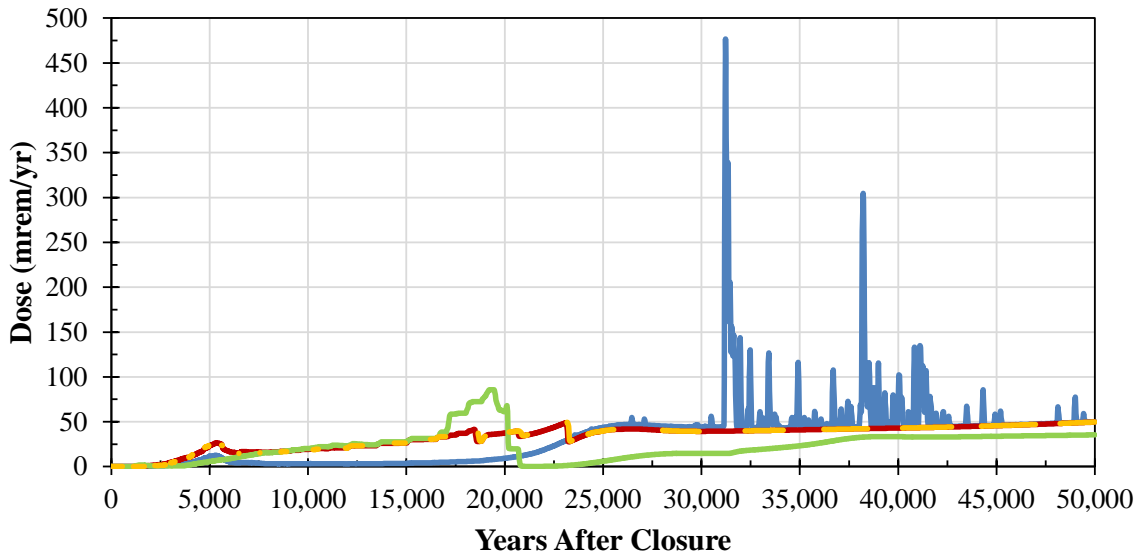
- Sol=1.0E-08 mol/L (FY2014 SDF SA, Eval. Case)
- Sol=1.0E-07 mol/L, (FY2014 SDF SA, Sensitivity)
- Sol=5.0E-07 mol/L, Best Estimate Deg. (Flow Case F6)
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