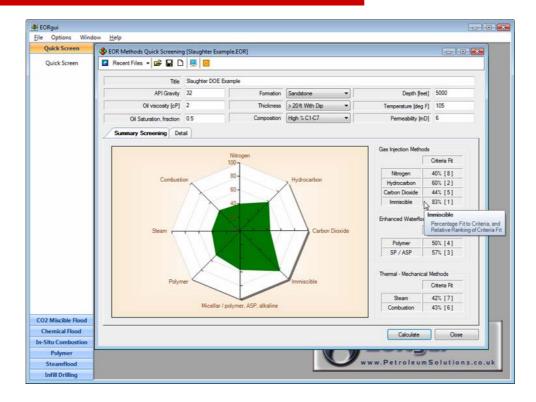
Introducing EORgui





EORgui is GUI for the US DoE Publicly Available EOR Software......

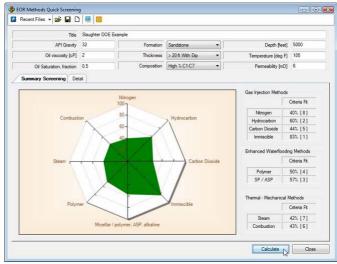
- Quick Screening
 - Quickly screen and rank appropriate EOR methods for a given set of summary reservoir and fluid properties.
- CO2 Miscible Flooding Predictive Model
- Chemical Flood Predictive Model
- Polymer Predictive Model
- In-situ Combustion Predictive Model
- Steamflood Predictive Model
- Infill Drilling Predictive Model



Quick Screening

- Screening routine based on SPE Paper
 - "EOR Screening Criteria Revisited" by Taber, Martin, and Seright

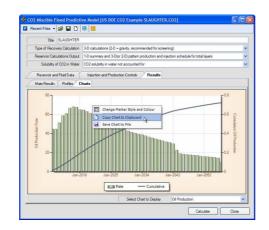


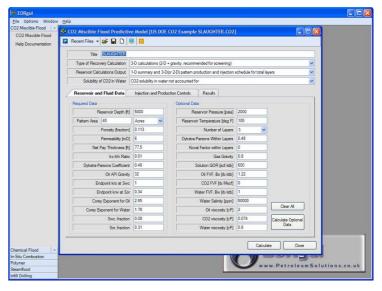




CO2 Miscible Flooding Predictive Model

- Prepares input files for the publicly available fortran applications
- ☐ GUI runs the fortran applications and imports results back into the application
 - Results are input into convenient tables for export to other applications (eg. Excel), and also plotted in high quality charts for use with other applications (eg. Powerpoint)

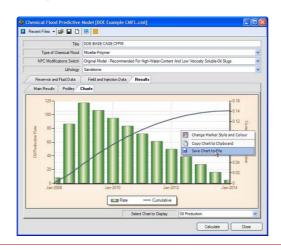


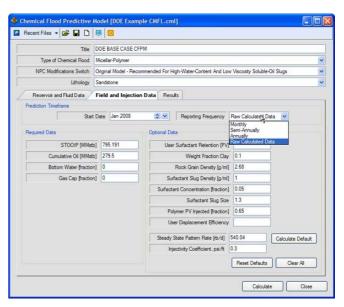




Chemical Flood Predictive Model

- Prepares input files for the publicly available fortran applications
- ☐ GUI runs the fortran applications and imports results back into the application
 - Results are input into convenient tables for export to other applications (eg. Excel), and also plotted in high quality charts for use with other applications (eg. Powerpoint)

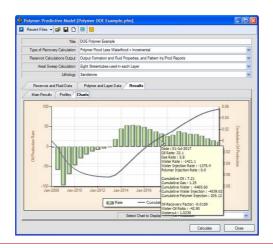


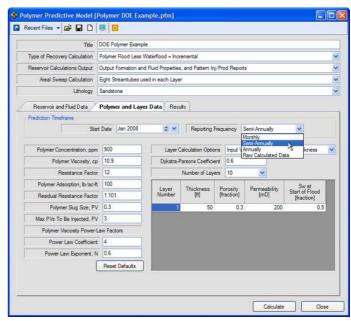




Polymer Predictive Model

- Prepares input files for the publicly available fortran applications
- ☐ GUI runs the fortran applications and imports results back into the application
 - Results are input into convenient tables for export to other applications (eg. Excel), and also plotted in high quality charts for use with other applications (eg. Powerpoint)

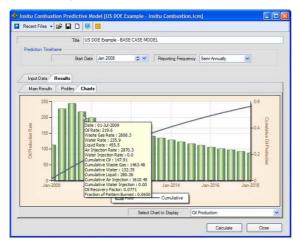


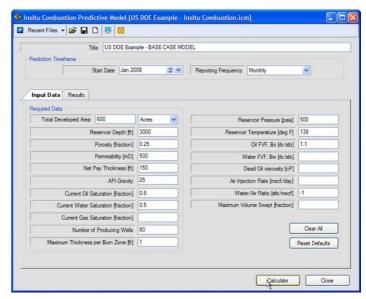




In-situ Combustion Predictive Model

- Prepares input files for the publicly available fortran applications
- ☐ GUI runs the fortran applications and imports results back into the application
 - Results are input into convenient tables for export to other applications (eg. Excel), and also plotted in high quality charts for use with other applications (eg. Powerpoint)

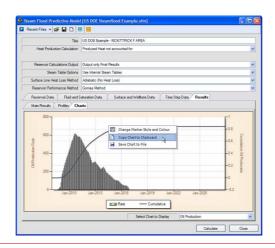


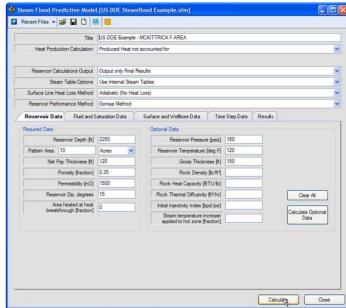




Steamflood Predictive Model

- Prepares input files for the publicly available fortran applications
- ☐ GUI runs the fortran applications and imports results back into the application
 - Results are input into convenient tables for export to other applications (eg. Excel), and also plotted in high quality charts for use with other applications (eg. Powerpoint)

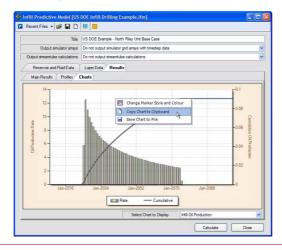


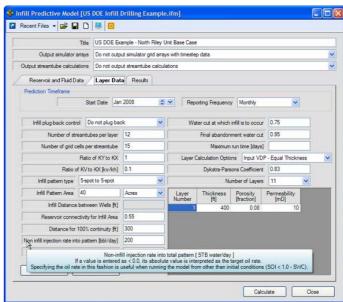




Infill Drilling Predictive Model

- Prepares input files for the publicly available fortran applications
- ☐ GUI runs the fortran applications and imports results back into the application
 - Results are input into convenient tables for export to other applications (eg. Excel), and also plotted in high quality charts for use with other applications (eg. Powerpoint)







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