

PEManager — Results Management and Analysis



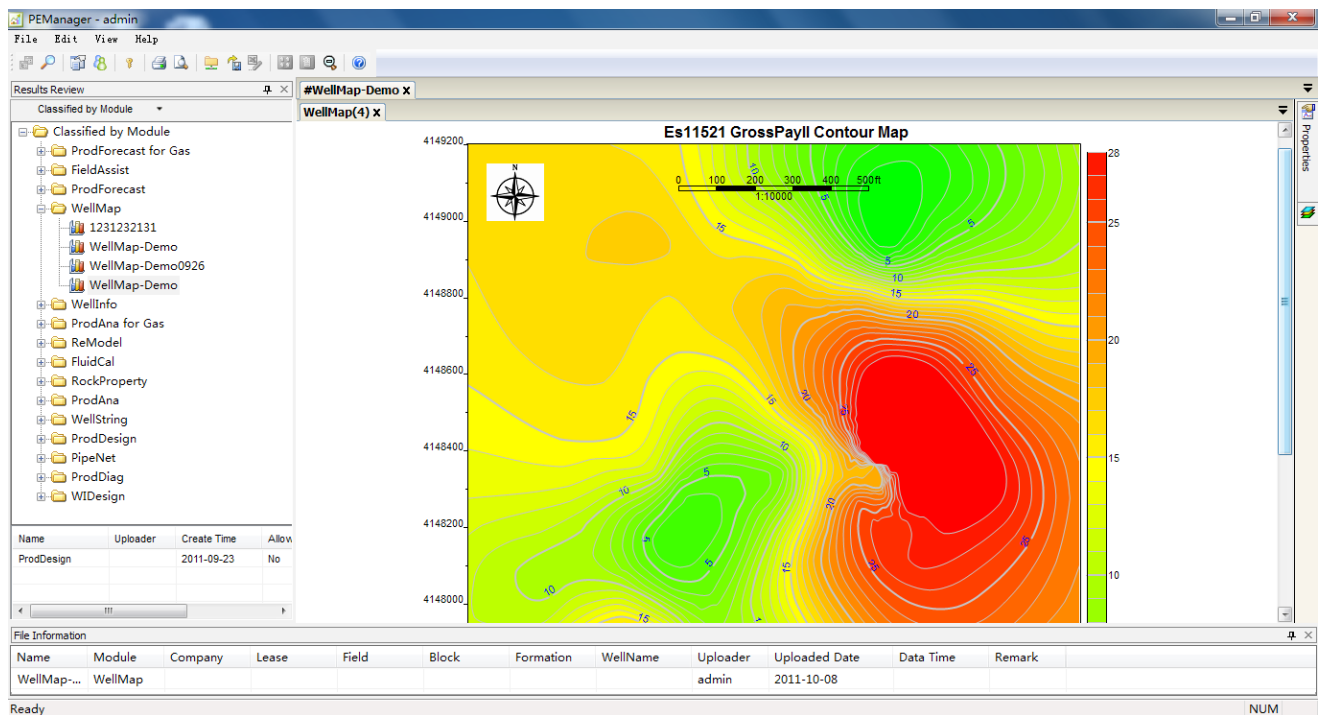
PEManager provides a portal to PEOffice users to systematically manage and collaboratively analyze different kinds of PEOffice-related analysis and results from each step from the entire engineering workflow of oil and gas field exploitation and production. It is easy to store PEOffice results into the users database utilizing a structured taxonomy. Users are allowed to browse and copy according to their assigned privileges by an administrator. More importantly, PEOManager is able to display all types of results from PEOffice across disciplines or departments such as geology, reservoir, production engineering and surface engineering on one screen simultaneously, which will enable engineers and executives to view and manage a variety of PEOffice project results.

Main Functions

Results uploading

- Upload the results from PEOffice Modules to the PEOManager server for query, change and output Results management
- Provides a simple way to browse different classifications of PEOffice-related results, including:

By module	By reservoir	By administration
By uploading date	By uploader	By user-defined



Ready

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Advanced search

Flexible search criteria according to one condition or multiple conditions

Project management

- Authorizes users to manage the project and the associated results within their privileges

Privilege control

Set read and write privilege of project or child project for specific user or user group

User-defined project

- Allows users to create custom project to quickly search results

Display and operation

- Display results consistently with their initial effects
- Allow changes to results properties
- Support copy or paste of graphs or tables

Main Features

- Comprehensive repository of PEOffice project results
- Powerful and flexible database functions offer easy results query and management
- Search settings are fully compatible with field application
- Complete user privileges control
- Easy to create user-defined project by unifying all projects' results
- Consistent display uses original settings

PEOffice® is a PC/network-based software platform for integrating oil and gas reservoir management, production analysis and design. PEOffice® provides systematic computations and comprehensive analysis for reservoir model management, reservoir performance analysis, production problem diagnosis, optimized design of production parameters and analysis of oil/gas gathering and transportation system. PEOffice is widely utilized by petroleum engineers onsite and in the back office to resolve production problems and to manage oil and gas field development.



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