Neuralog Desktop - Evaluate and Manage Projects Like Never Before

Quick Access & Visualization

- GIS-Based interface with immediate access to project well data

- Area Tree display of wells, logs and documents

- All project data is available for quick analysis and evaluation

- Increase the power of your ESRI ArcMap by adding the Neuralog Product Suite
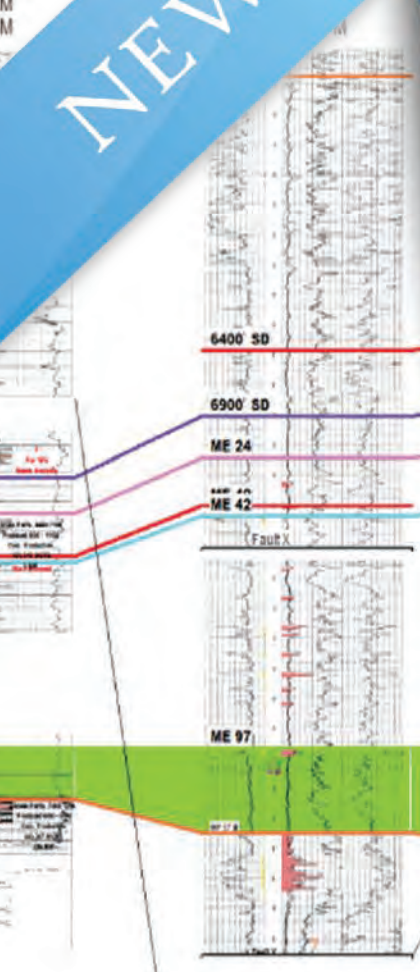
Complete Geological Evaluation

- Interactively create, evaluate and display geological data in a single application

- Correlate logs and create cross sections and contour maps, directly from the GIS map with the integrated tool bar

- Capture, edit and save log and map data directly into the project database

Project & Document Management

- Corporate-wide project and document management through an easy to navigate map interface

- Conveniently manage all logs, reports, maps and even living source files within SQL or Access

- Use the global editor to manage well headers, file paths, surfaces and interpreter information

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NEW

Bookmarks Query Cross Section AOI Global Editor Tools Preferences Window Help

Arc Map

Teapot Dome Demo

49025231950000 - RMOTC 48-X-28
  Well Logs
    Focused
  Well Documents
    Core Photograph
    Core Report
    Dev Survey Rpt
49025232710000 - RMOTC 67-1-X-34 MH5
49025232720000 - RMOTC 23-1-X-34 MH1
49025232730000 - RMOTC 12-1-X-34 MH4
49025232740000 - RMOTC 34-1-X-34 MH3
49025234170000 - RMOTC 48-1-X-28
49025234370000 - RMOTC 48-2-X-28

6400' SD

6900' SD

ME 24

ME 42

Fault X

ME 97

LAND 5, GOVT Midland 5, Trigood Oil

Markers | Sand Count | Monthly Production | Production Tests
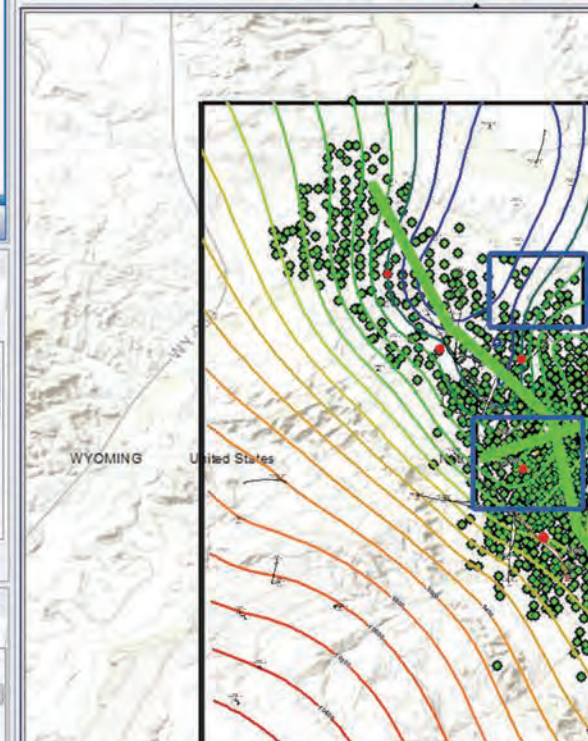
Status : Oil Gas Suspended

: GOVT Midland 5

County : Natrona

Trigood Oil   Cross Section Wells

Surface	Lat Surface
216167	43.3068
-106.192952	43.3054
-106.192919	43.3036
-106.195330	43.3055
791307.50...	963486.90

Total Wells : 1383

WYOMING   United States

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