A00 – Table of contents

General

A01 • How to use this manual
A02 • Guided Tour of Emeraude 2.40
A03 • V2.40 Update Notes

Emeraude guided interpretations and sample printouts

B01 • Guided interpretation # 1: Basic features
B02 • Guided interpretation # 2: Multiple surveys
B03 • Guided interpretation # 3: 3-phase and Global Regression
B04 • Guided interpretation # 4: Apparent downflow, temperature, SIP
B05 • Guided interpretation # 5: Multiple probe tools; Stations; Direct velocity; Image views; Well view
B06 • Guided interpretation # 6: Pulsed Neutron Log interpretation
B07 • Sample printouts

Installation

C01 • Software installation

Software reference

D01 • General features
D02 • Data structure and editing
D03 • General Plot handling
D04 • Loading data
D05 • Data browser
D06 • Settings
D07 • Document
D08 • Survey
D09 • PL Interpretation
D10 • PNL Interpretation
D11 • SIP
D12 • Formation Tester
D13 • Output
D14 • Hints & Troubleshooting



Technical reference

E01 • Tool handling
E02 • PVT
E03 • Rate calculations
E04 • Flow models
E05 • Temperature model
E06 • Selective Inflow Performance
E07 • Pulsed Neutron