A01 – How to use this manual

KAPPA production logging interpretation software has been developed to be as simple and intuitive as possible. Although this version of the software is new and there have been a number of modification/additions from V2.40 to V2.42, the user will however find that all options of version 2.40 exist in version 2.42. The Update Notes chapter, A03, is a concise description of all the new facilities and is intended mainly for V2.40 users.
Even for occasional users, there is virtually no re-training after a minimum time investment. By (or even before) the end of the first guided session you may be tempted to use the program on your own data. You will probably manage to get through, but may miss many of the useful features of the program. To optimize your time we suggest the following self-learning path:

Recommended path – New user (3 - 6 hours):

Emeraude Manual: Read the guided tour (A02)

Guided Session # 1, B01 – Basic features
Guided Session # 2, B02 – Multiple survey example
Guided Session # 3, B03 – 3-phase example and Global Regression
Guided Session # 4, B04 – Apparent downflow, temperature, SIP
Guided Session # 5, B05 – Multiple probe tools; image views; well view; stations; using direct velocity
Guided Session # 6, B06 – Pulsed Neutron interpretation

Recommended path – V2.40 user (2 – 3 hours):

Emeraude Manual: Read the Update Notes (A03)

Guided Session # 1, B01 – Basic features
Guided Session # 2, B02 – Multiple survey example
Guided Session # 3, B03 – 3-phase example and Global Regression
Guided Session # 4, B04 – Apparent downflow, temperature, SIP
Guided Session # 5, B05 – Multiple probe tools; image views; well view; stations; direct velocity
Guided Session # 6, B06 – Pulsed Neutron interpretation

Both the software and the technical references are available on-line. Whether you are a new or even an experienced user, we encourage you to check the on-line help first when you have questions. Please note that the on-line help also contains Troubleshooting and Hints chapters, addressing some of the most frequent problems.

