P-06-128

Supplement 1

October 2007

Oskarshamn site investigation

Geological single-hole interpretation of KLX05, HLX15, HLX18, HLX19 and HLX32

Seje Carlsten, Geosigma AB

Peter Hultgren, Svensk Kärnbränslehantering AB

Håkan Mattsson, GeoVista AB

Roy Stanfors, Roy Stanfors Consulting

Carl-Henric Wahlgren, Geological Survey of Sweden

Svensk Kärnbränslehantering AB

Swedish Nuclear Fuel and Waste Management Co Box 250, SE-101 24 Stockholm Tel +46 8 459 84 00

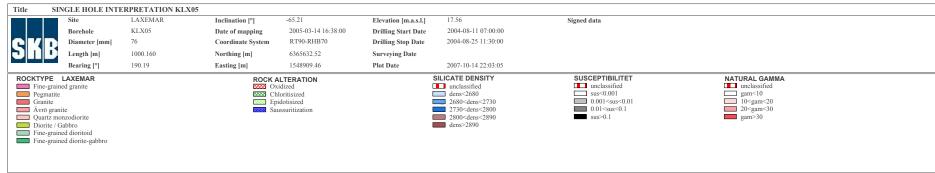


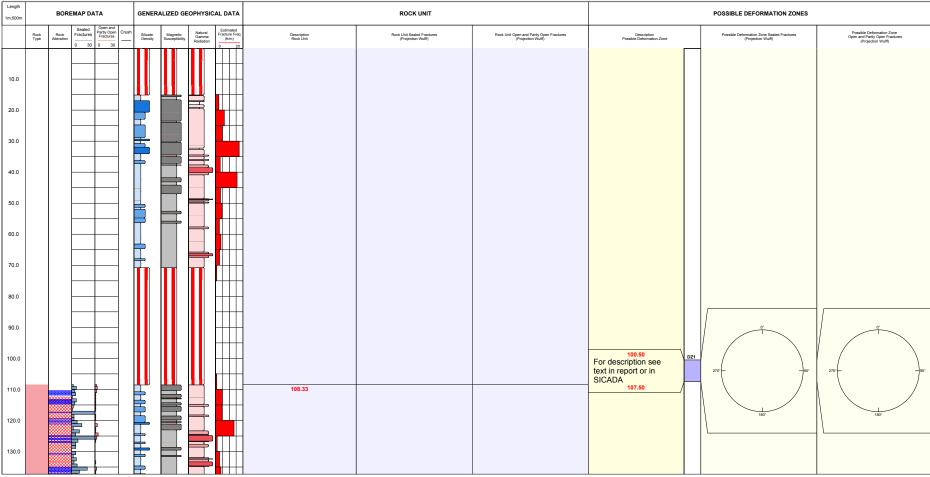
Description

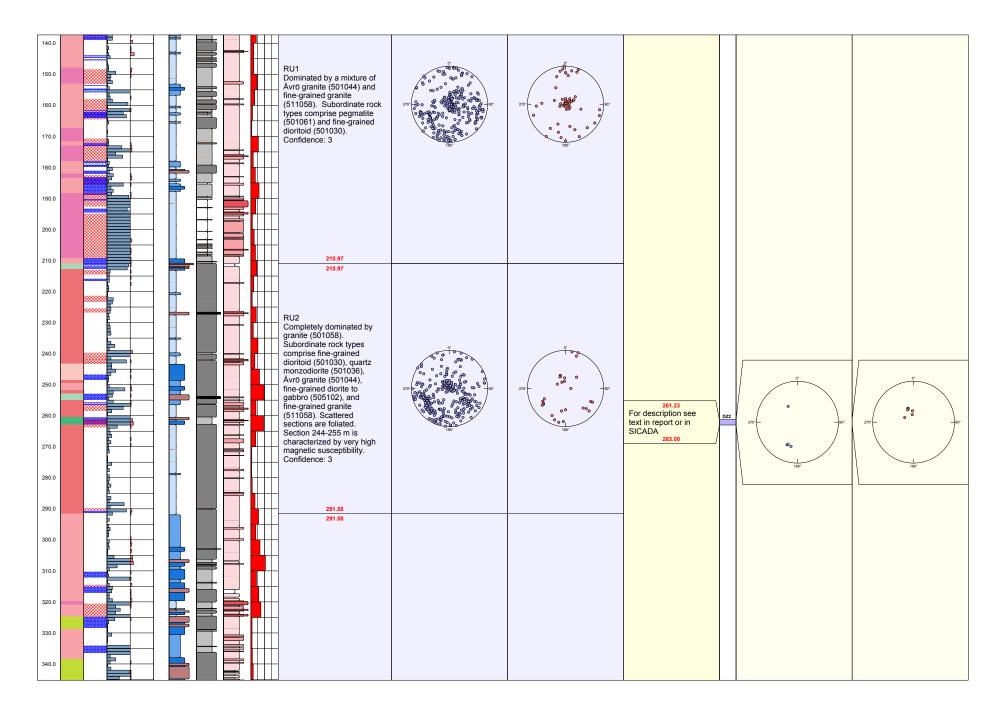
There has been a quality revision regarding the BIPS orientation data, which generate the beta angels. Another quality revision has been done on the borehole deviation data. As these data serve as input data to the Boremap mapping a re-calculation of Boremap data has therefore been performed. This has result in new orientation data in SICADA in use flagged 2007-09-14.

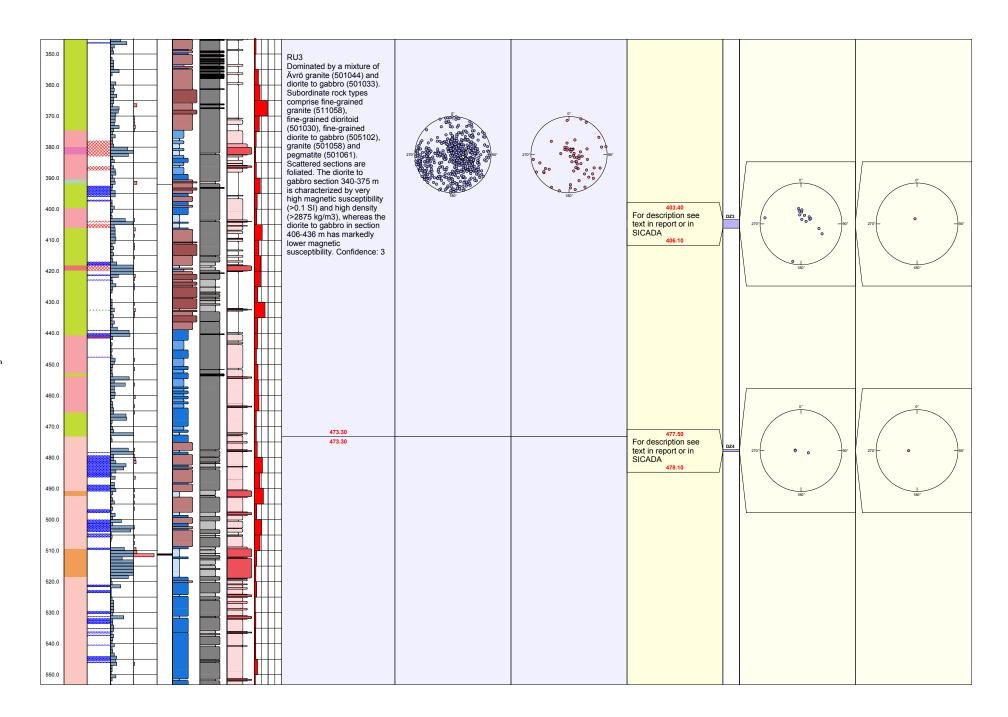
Re-calculated data generates new set of data in:

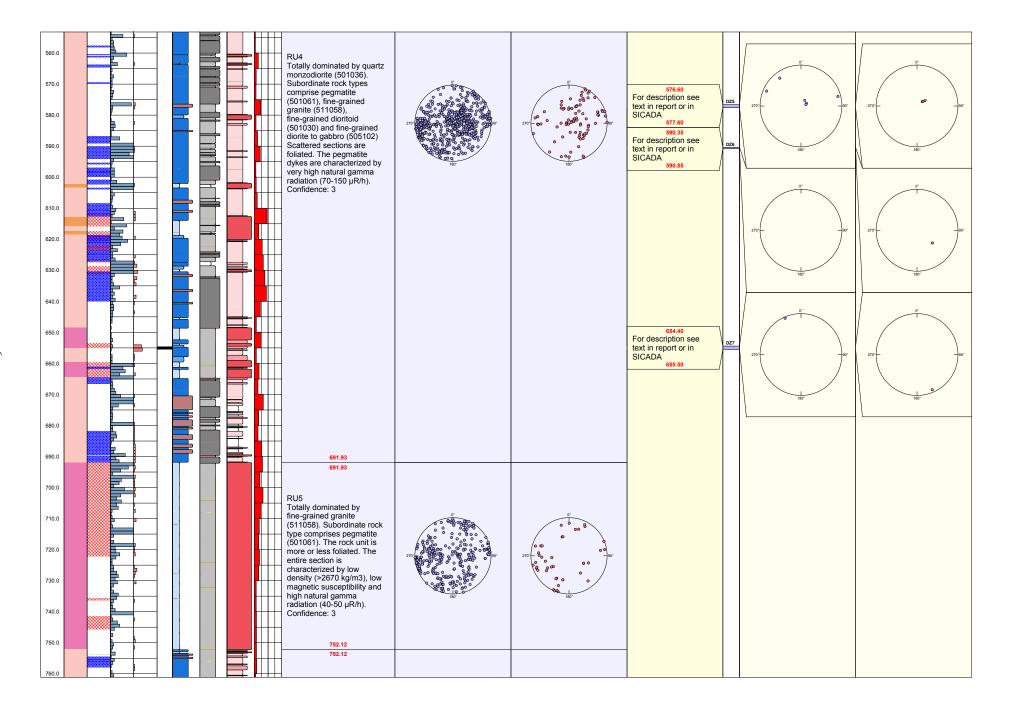
KLX05
HLX15
HLX18
HLX19
HLX32

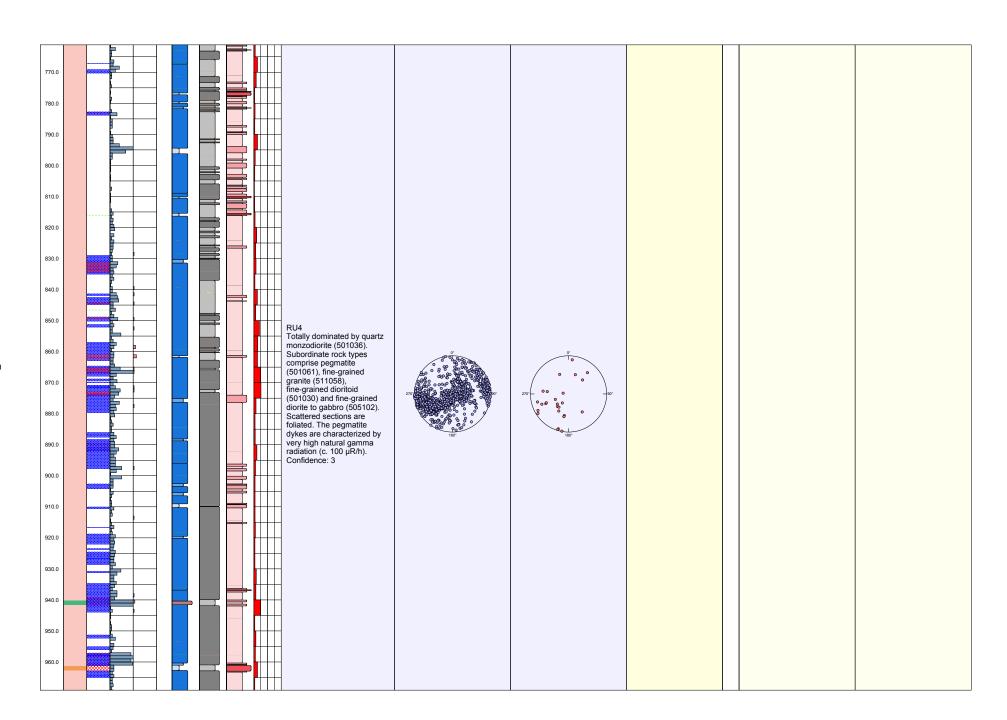










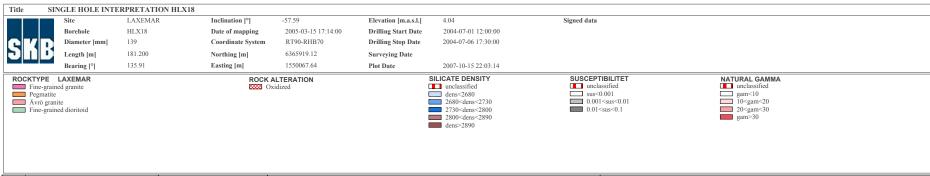


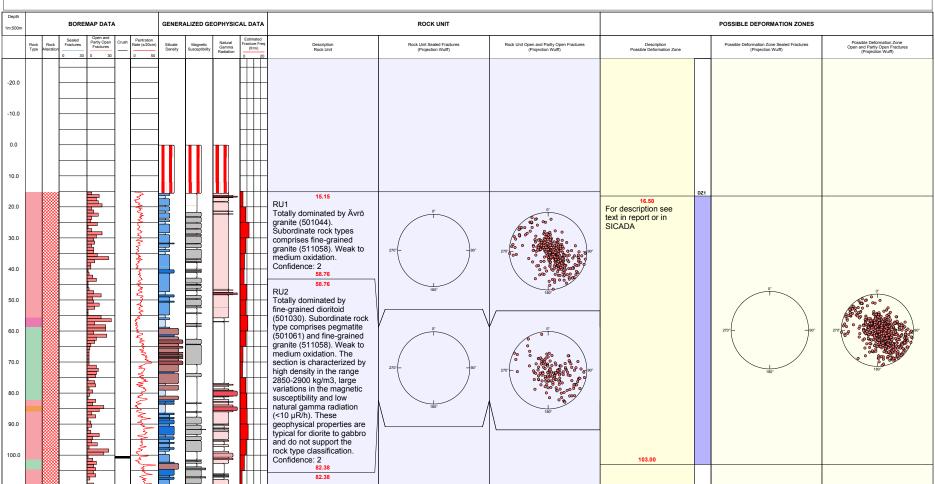
970.0			
980.0			
990.0	 		
4000.0	995.22		

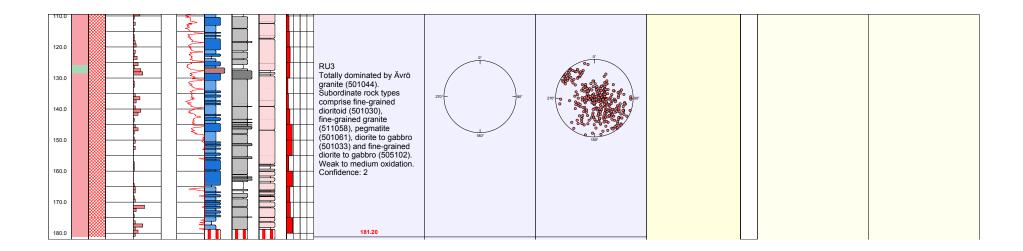
151.32

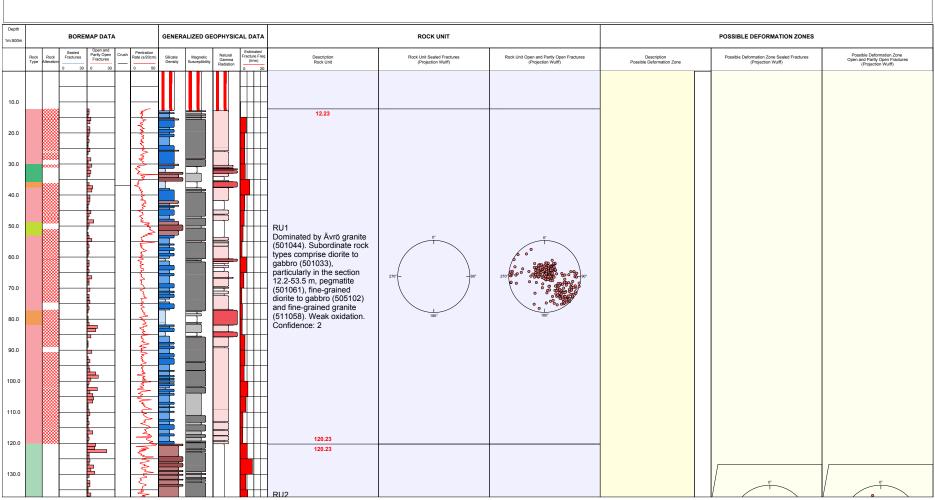
140.0

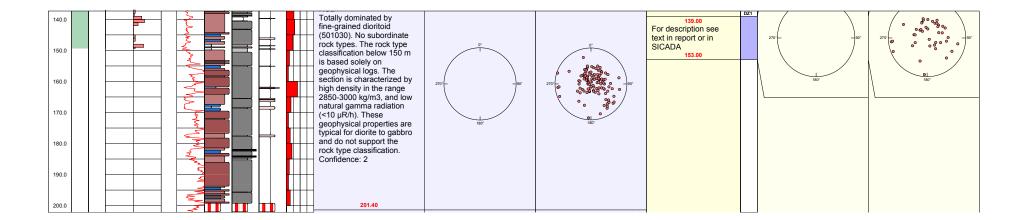
150.0

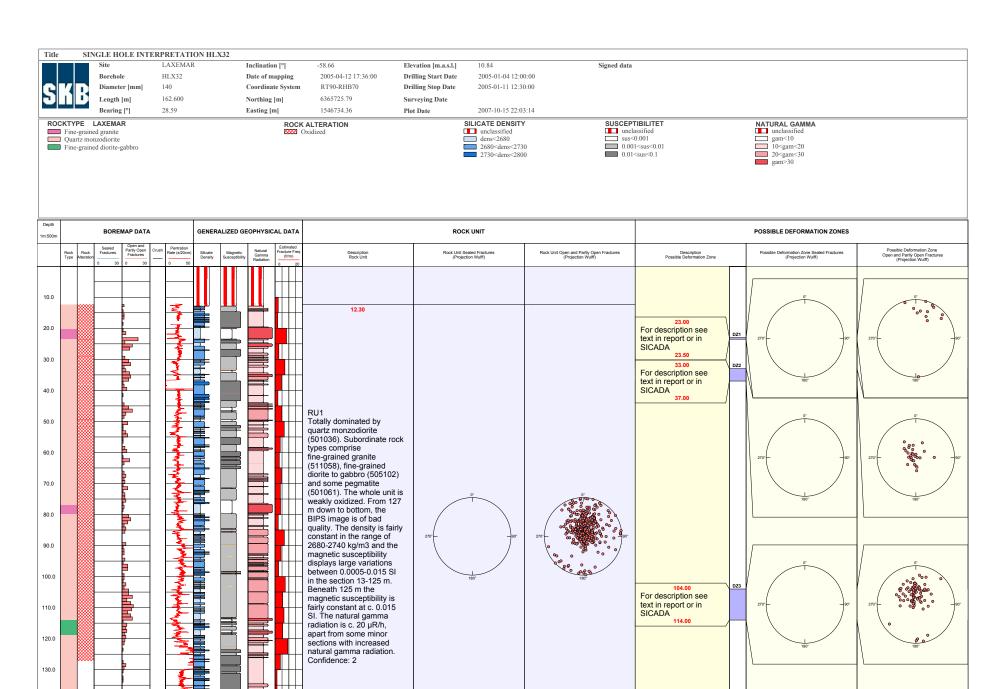












140.0					
150.0					
160.0		161.82			