

Training on Iris Syscal R1 equipment in Kenya: 19th – 23rd May, 2008

Locality (Destination)	Merica Hotel, Nakuru, for 1 day's lectures & 3 days' field training within Lake Nakuru Basin, Kenya Rift
Participants	<p><u>Professional staff</u></p> <p>A.</p> <ol style="list-style-type: none"> 1. Prof. Justus O. Barongo – Associate Professor, Dept of Geology, University of Nairobi - Geophysicist 2. Mr. Josphat Mulwa – Lecturer, Dept of Geology, University of Nairobi – PhD Candidate (Geophysics) supervised by Prof. J. O. Barongo 3. Mr. Zachariah Kuria – Lecturer, Dept of Geology, University of Nairobi – PhD Candidate (Geophysics) supervised by Prof. J. O. Barongo 4. Mr. Richard Gichini – Technologist, Dept of Geology, University of Nairobi – Field Technician (Earth Sciences) 5. Mr. Anthony Gikwa – Provincial Water Officer (Rift Valley Province), Ministry of Water and Irrigation, Nakuru Office – Geologist (Water Resources) 6. Mr. David Mutai – Senior Superintending Geologist, Ministry of Water and Irrigation, Nakuru Office – Geophysicist (Water Resources) 7. Mr. Enock Okemwa – Catchment Management Officer, Ministry of Water and Irrigation, Nakuru Office - Civil Engineer (Water Resources) 8. Mrs. Bancy Chege – Technologist, Ministry of Water and Irrigation, Nakuru Office – Laboratory Technician (Water Analysis) <p>NB: Participants 5-8 will be included in the 1st day budget only for the 10 o'clock tea/coffee, lunch & 4 o'clock tea/coffee. For the rest of the days, they will meet their own expenses since they live in Nakuru. However, we may need one or two of them in the field for 3 days for logistical purposes (i.e., field guides/resource persons). The details are given below.</p> <p>B.</p> <p><u>MSc. Students:</u></p> <ol style="list-style-type: none"> 1. Anne Mwangi – MSc student (Geophysics), University of Nairobi – supervised by Prof. J. O. Barongo 2. Anastacia Wanjohi – MSc student (Geophysics), University of Nairobi – supervised by Prof. J. O. Barongo 3. Faith Waruguru – MSc student (Geophysics), University of Nairobi – supervised by Prof. J. O. Barongo
Scheduled activity	1 day of introductory lectures of the equipment and 3 days of field training in the acquisition of geophysical data in groundwater investigations
Expected field period	19 th – 23 rd May, 2008