

Fig.3.9-4a Oxygen-18 ratios (delta 18 O) in the unconfined aquifer system (Kalahari, basalt & Rietmond)

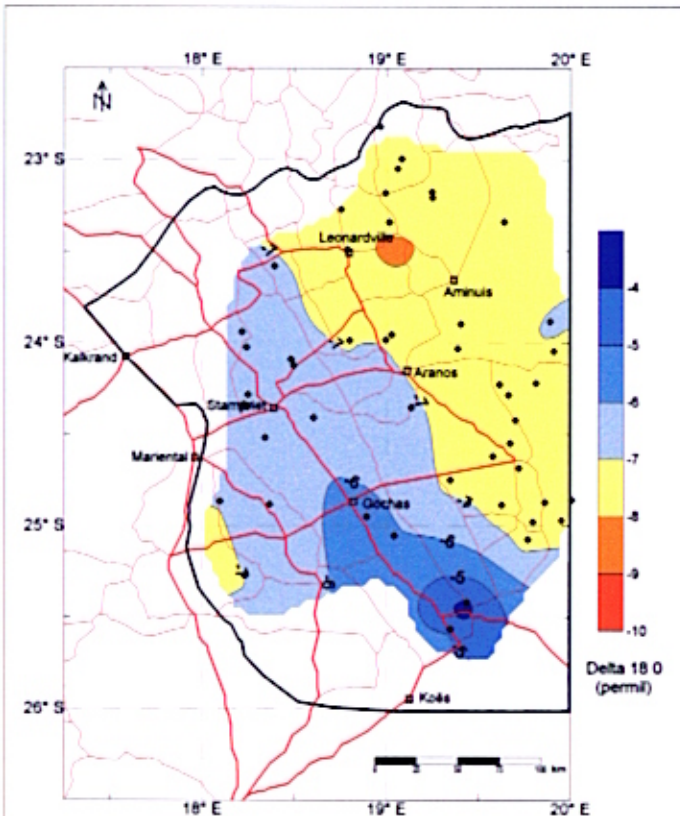


Fig.3.9-4b Oxygen-18 ratios (delta 18 O) in the Auob aquifer

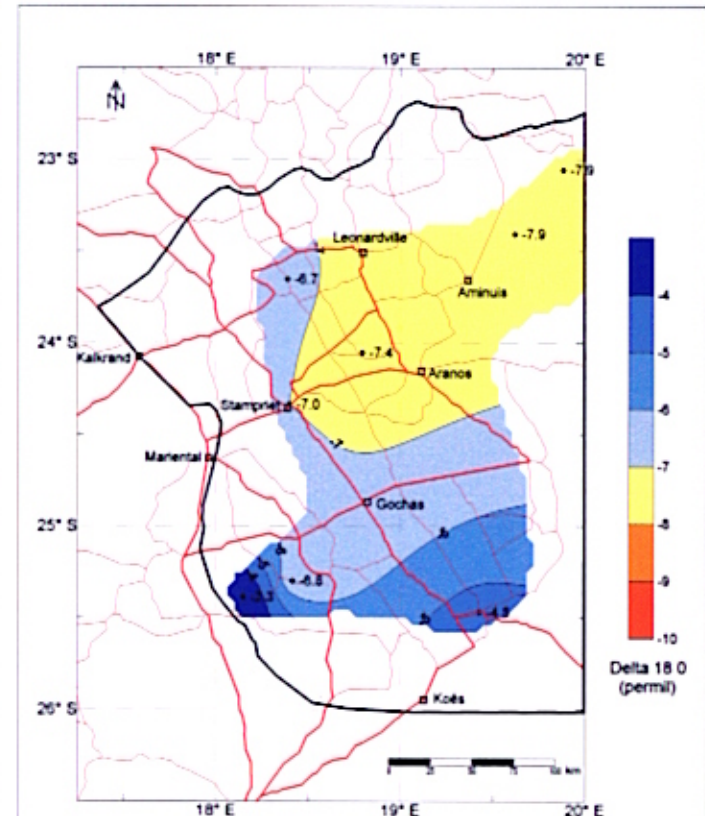


Fig.3.9-4c Oxygen-18 ratios (delta 18 O) in the Nossob aquifer

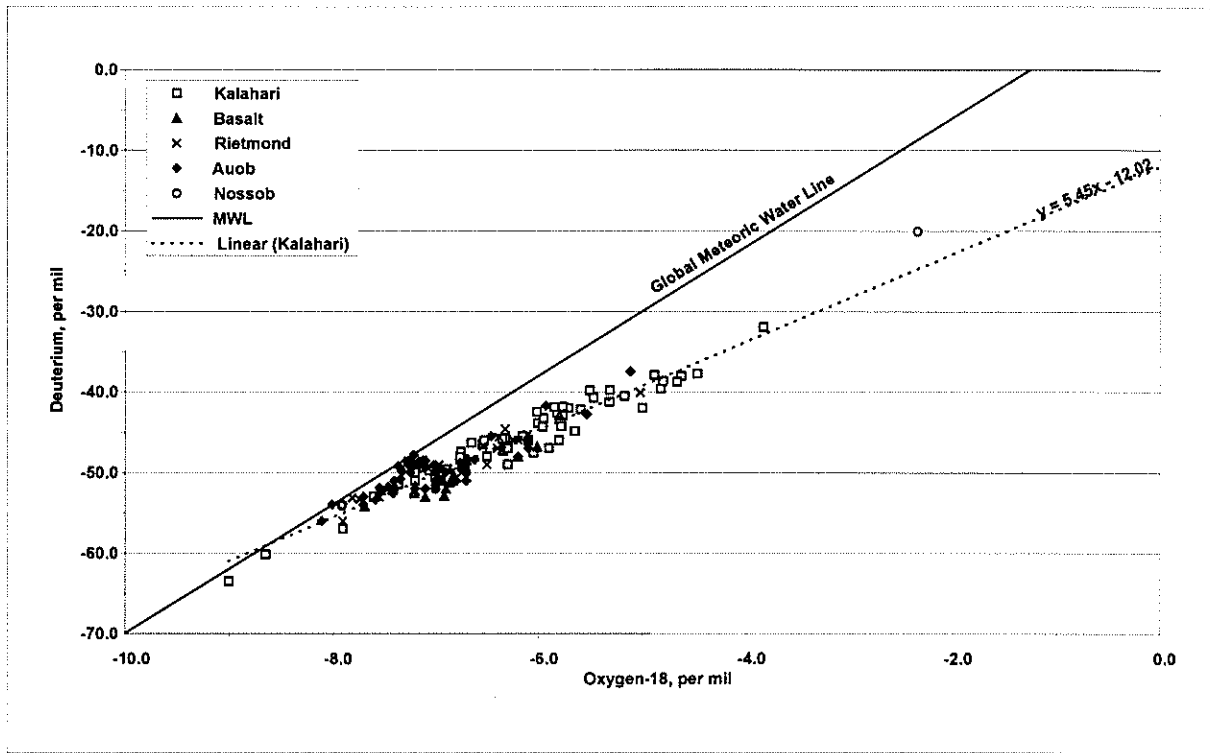


Fig.3.9-5a Stable isotope relationships in all aquifers

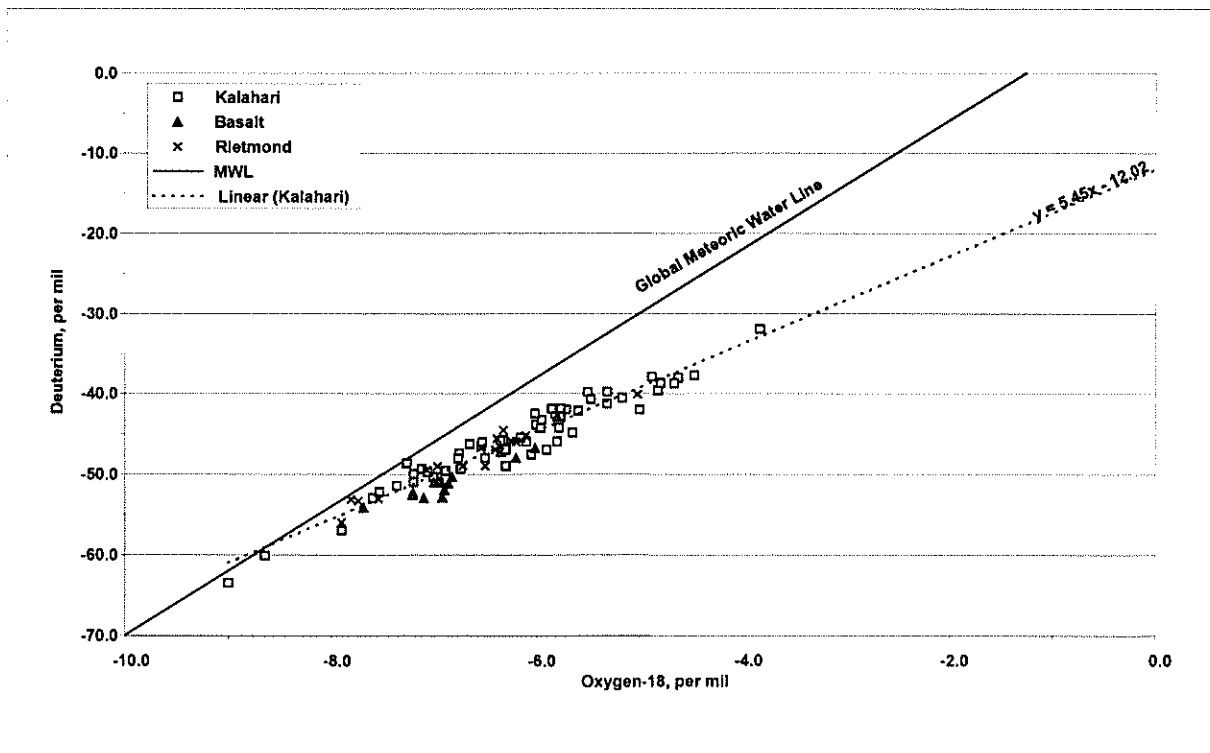


Fig.3.9-5b Stable isotope relationships in the unconfined aquifer system: Kalahari, basalt & Rietmond

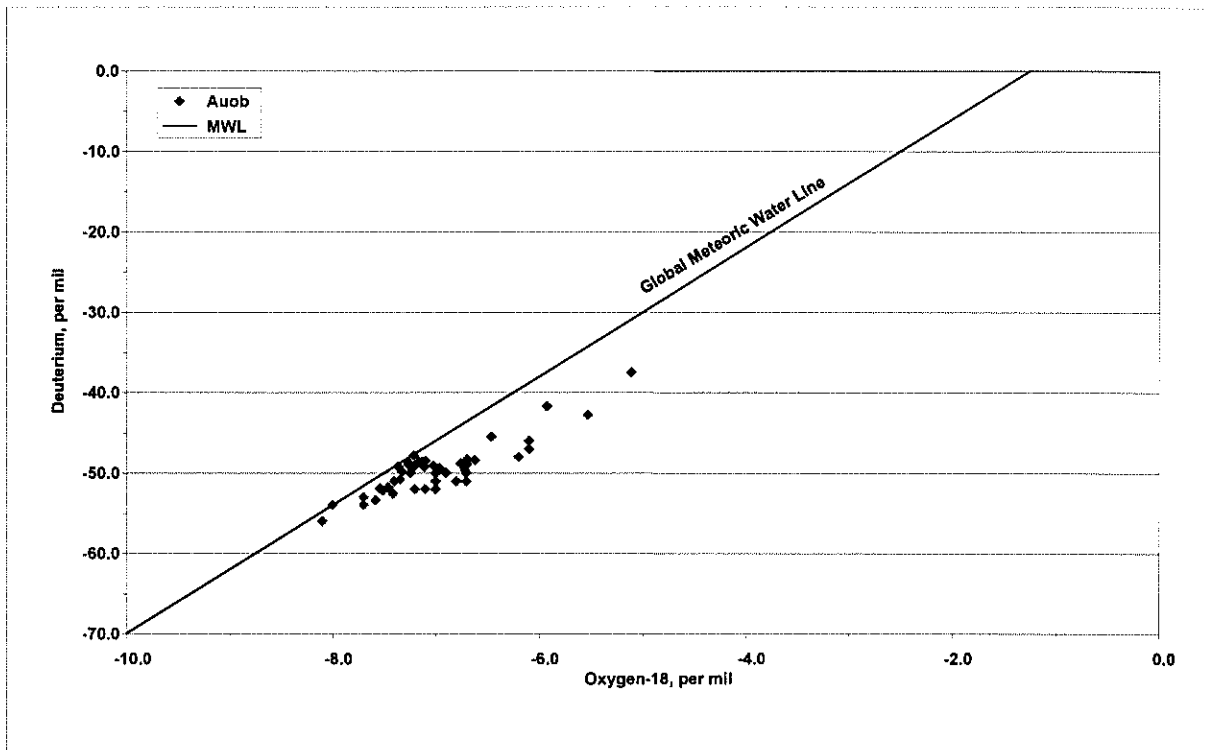


Fig.3.9-5c The stable isotope relationship in the confined Auob aquifer

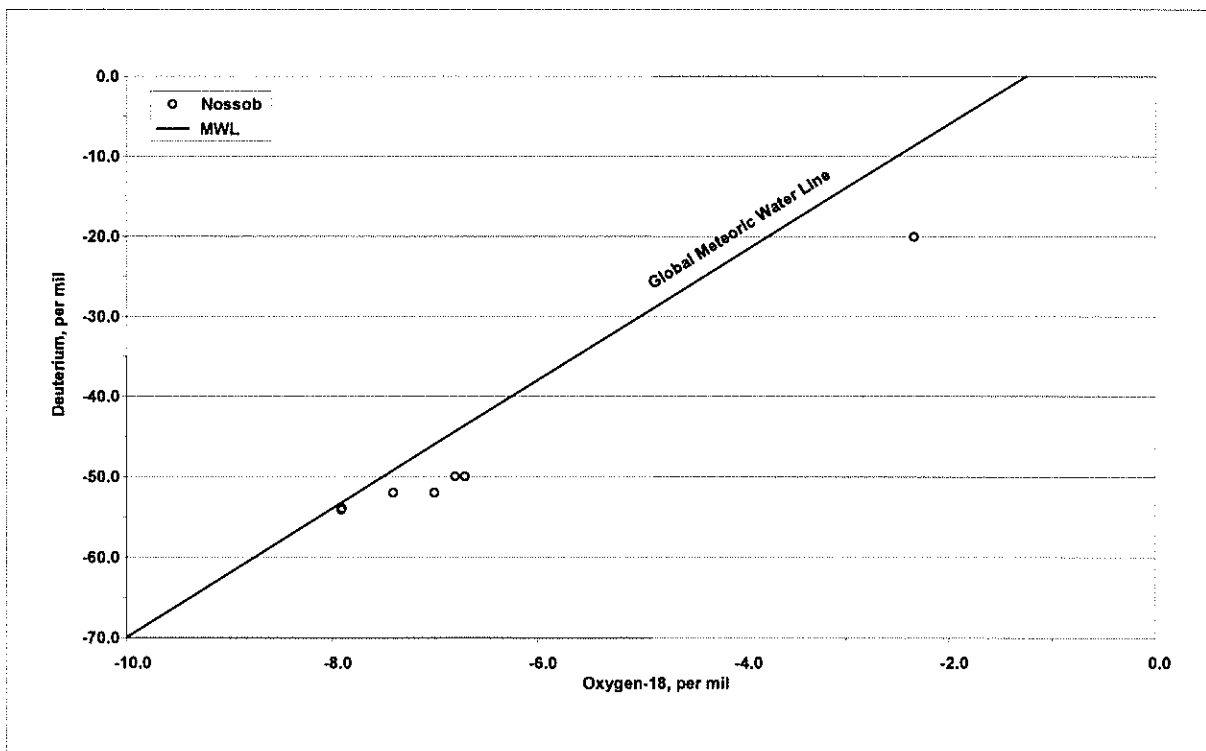


Fig.3.9-5d The stable isotope relationship in the confined Nossob aquifer

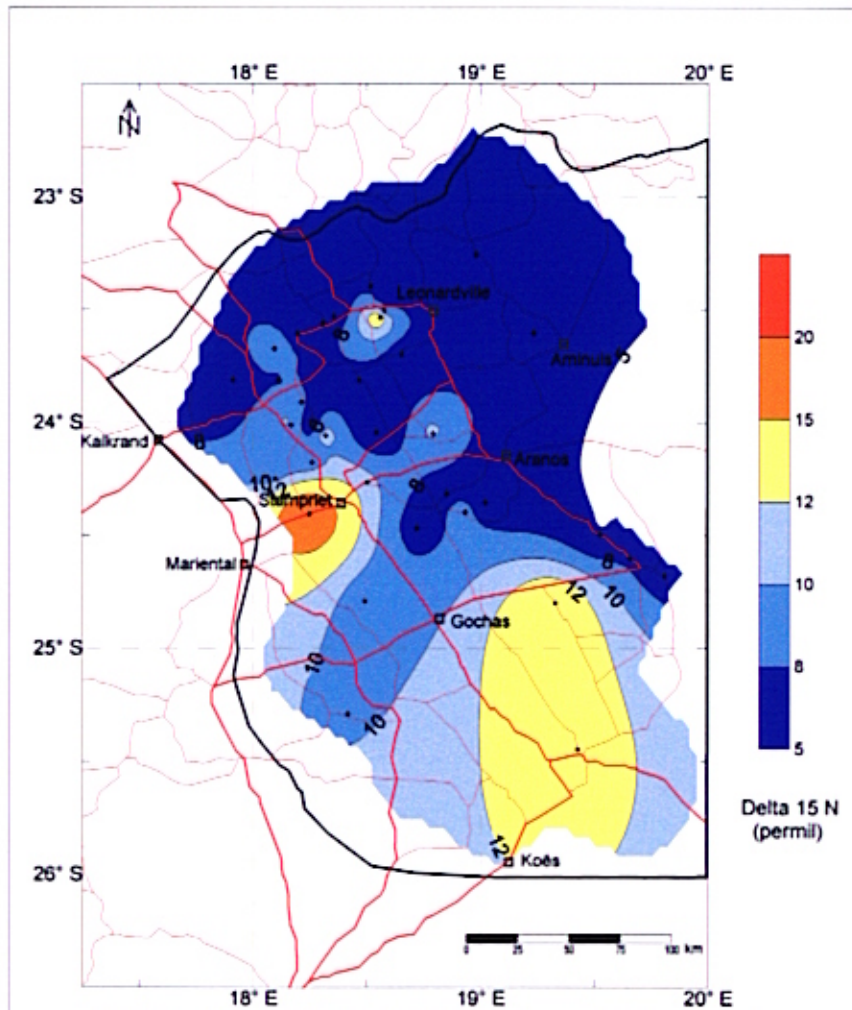


Fig.3.9-6a Nitrogen-15 ratios (delta 15 N) in the unconfined aquifer system (Kalahari, basalt & Rietmond)

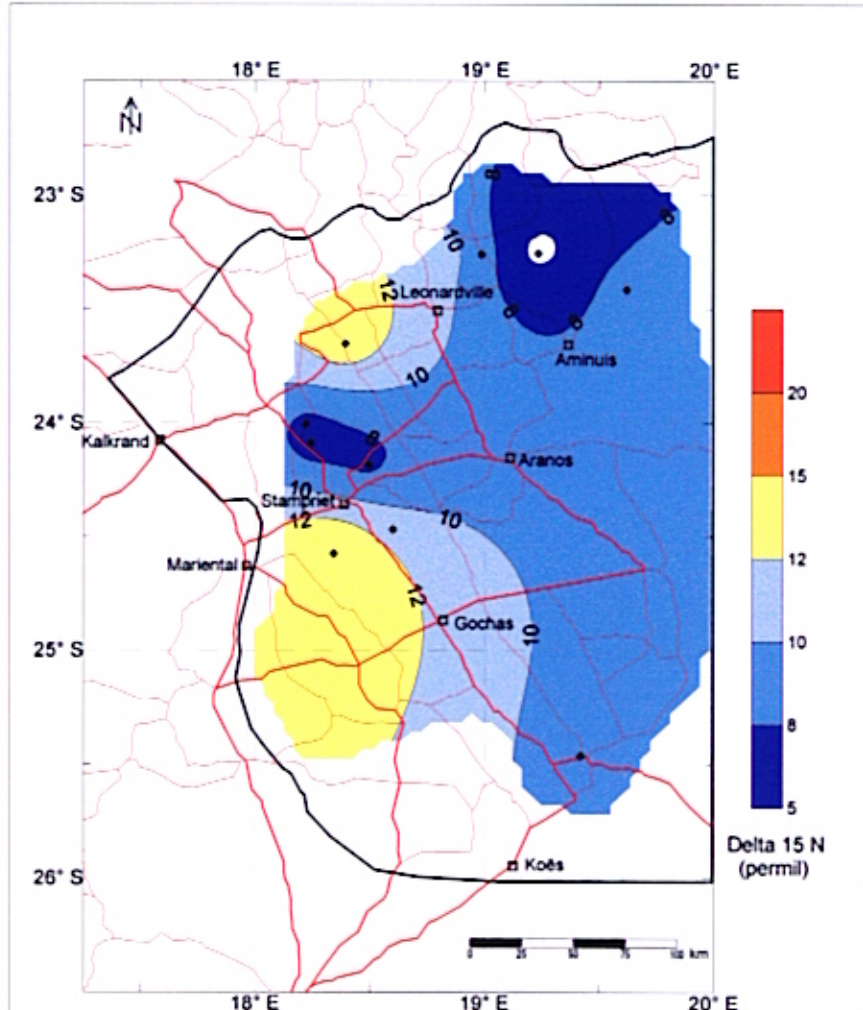


Fig.3.9-6b Nitrogen-15 ratios (delta 15 N) in the Auob aquifer