

Figure 7.12c Carbon-14 Groundwater Age in the Nosseb Aquifer

Figure 7.12b Carbon-14 Groundwater Age in the Auob Aquifer

Figure 7.12a Carbon-14 Groundwater Age in the Unconfined Aquifer System  
(Kalahari, Basalt & Rietmond)

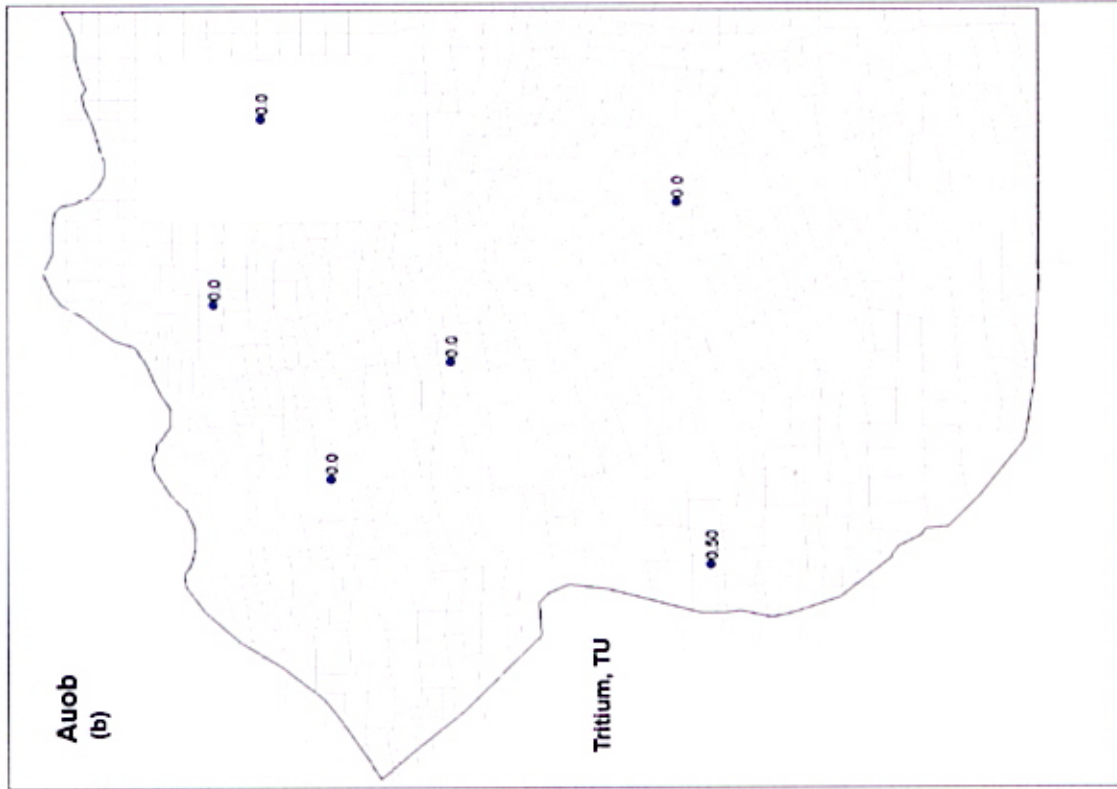


Figure 7.13b Tritium Concentrations in the Auob Aquifer

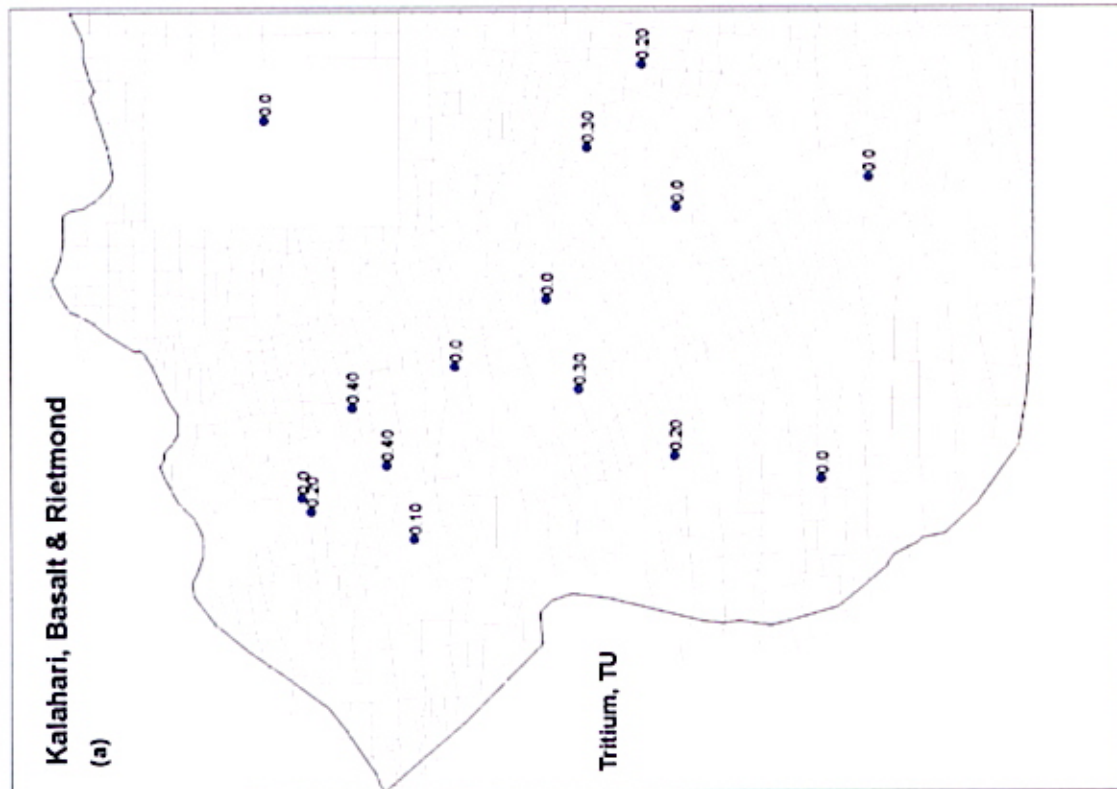


Figure 7.13a Tritium Concentrations in the Unconfined Aquifer System (Kalahari, Basalt & Rietmond)

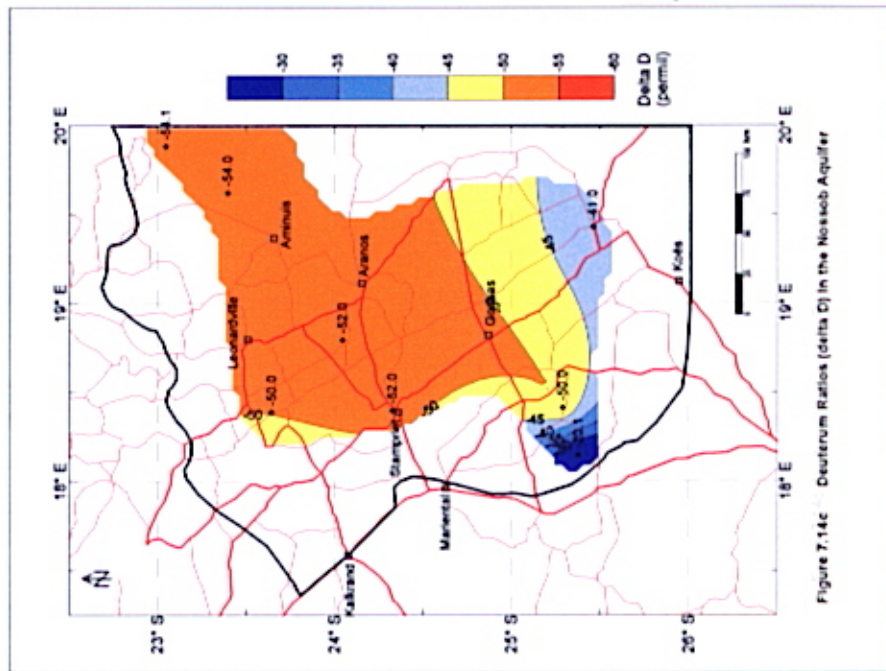


Figure 7.14c Deuterium Ratios (delta D) in the Nosob Aquifer

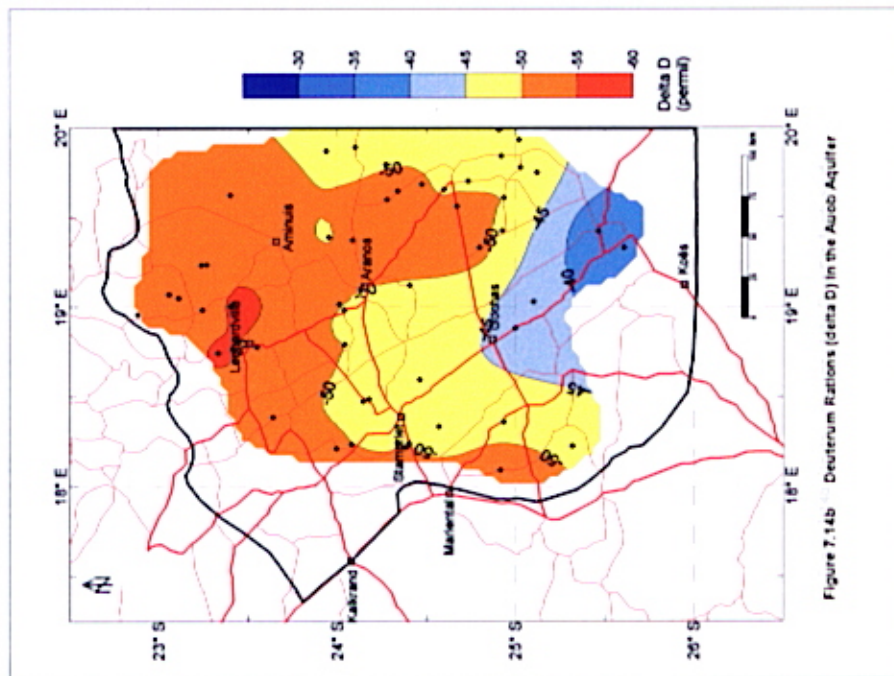


Figure 7.14b Deuterium Ratios (delta D) in the Acoob Aquifer

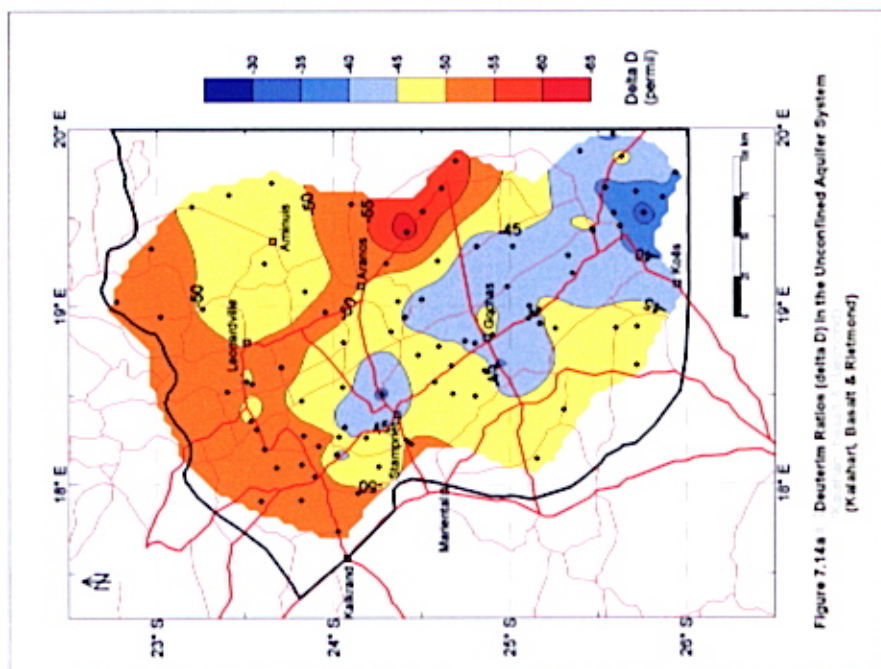


Figure 7.14a Deuterium Ratios (delta D) in the Unconfined Aquifer System  
(Kwahiri, Basant & Rietmond)

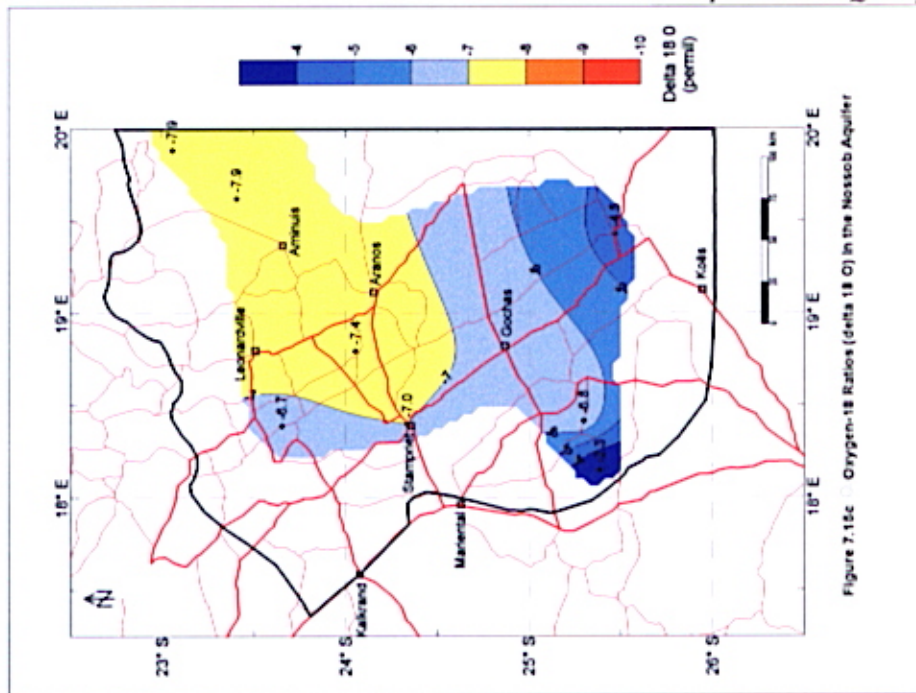


Figure 7.15c Oxygen-18 Ratios (delta 18 O) in the Mossab Aquifer

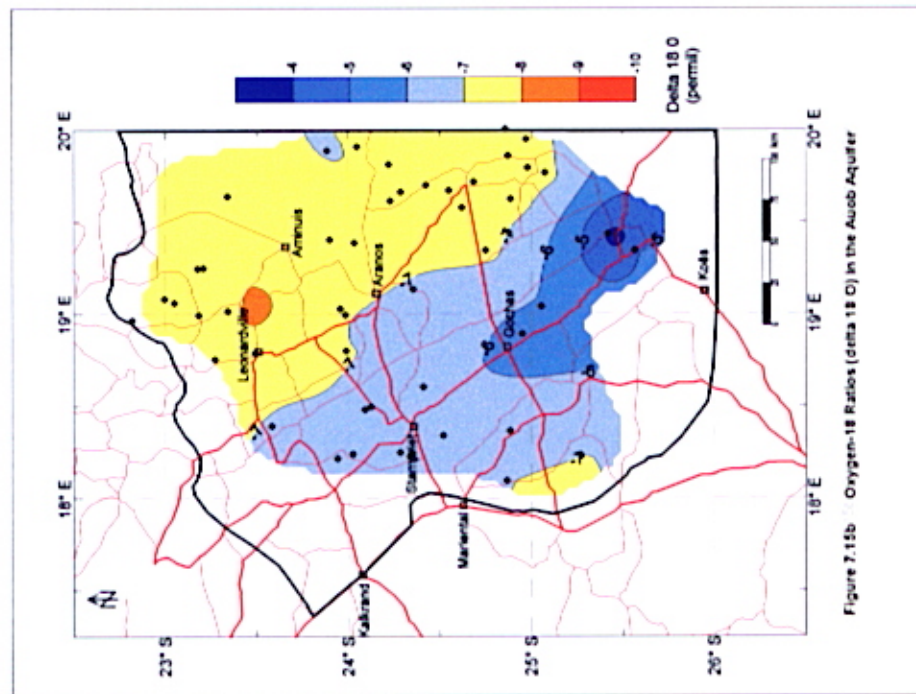


Figure 7.15b Oxygen-18 Ratios (delta 18 O) in the Aubab Aquifer

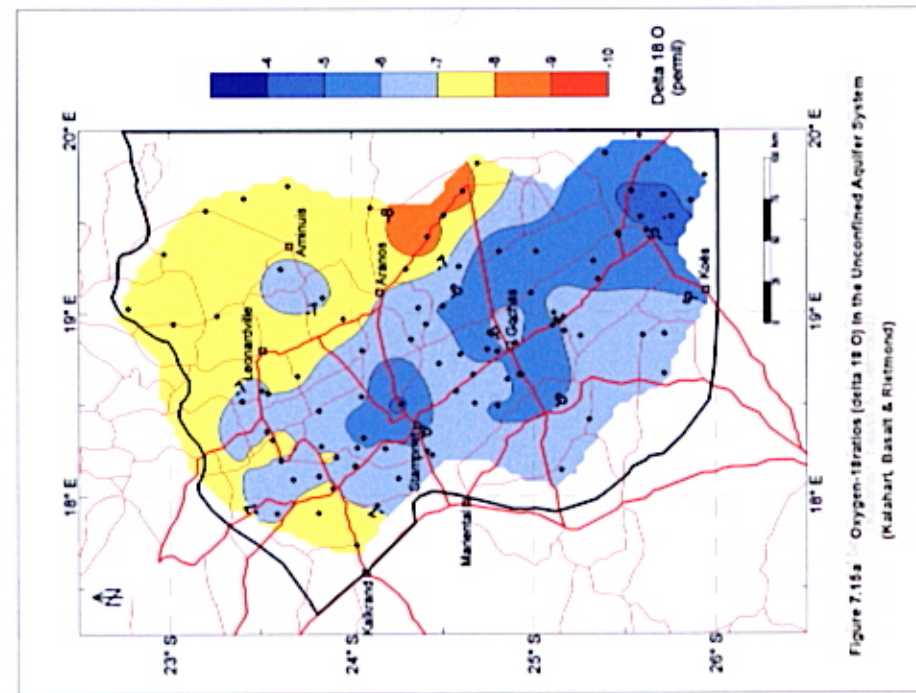


Figure 7.15a Oxygen-18 ratios (delta 18 O) in the Unconfined Aquifer System (Kalahari, Basalt & Riviermond)