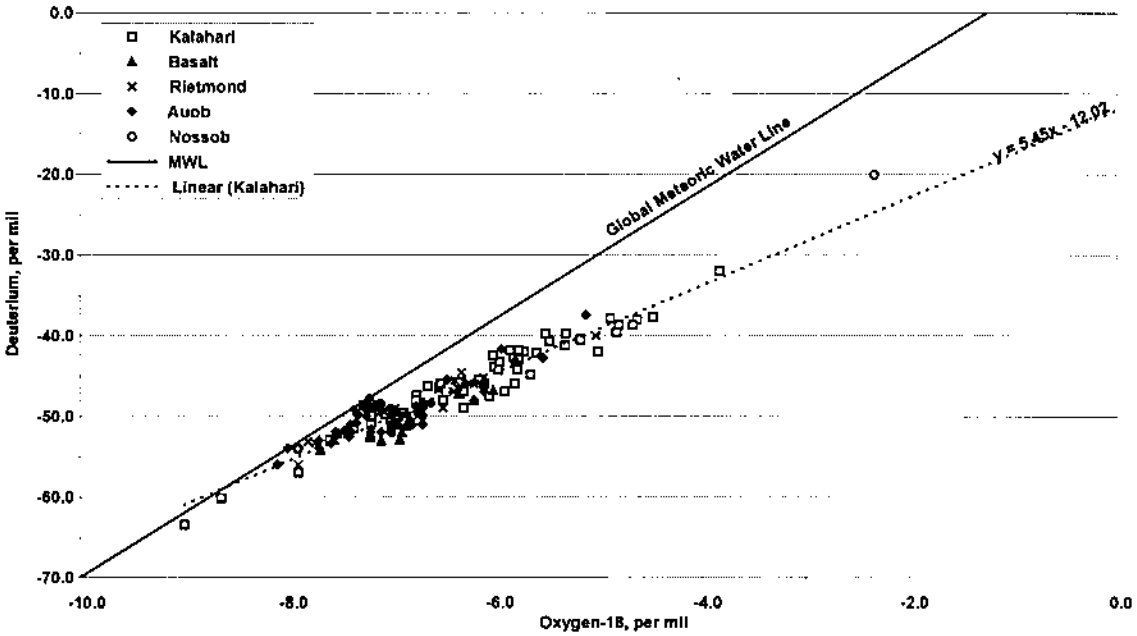

Figure 7.16a Stable Isotope Relationships in all Aquifers

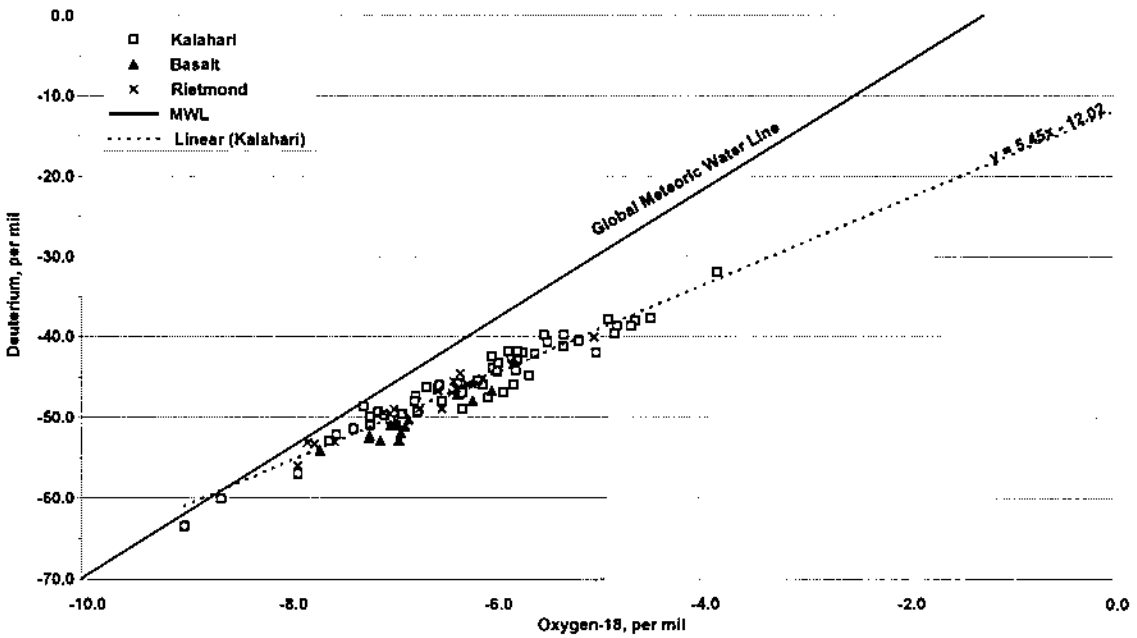

Figure 7.16b Stable Isotope Relationships in the Unconfined Aquifer System: Kalahari, Basalt & Rietmond

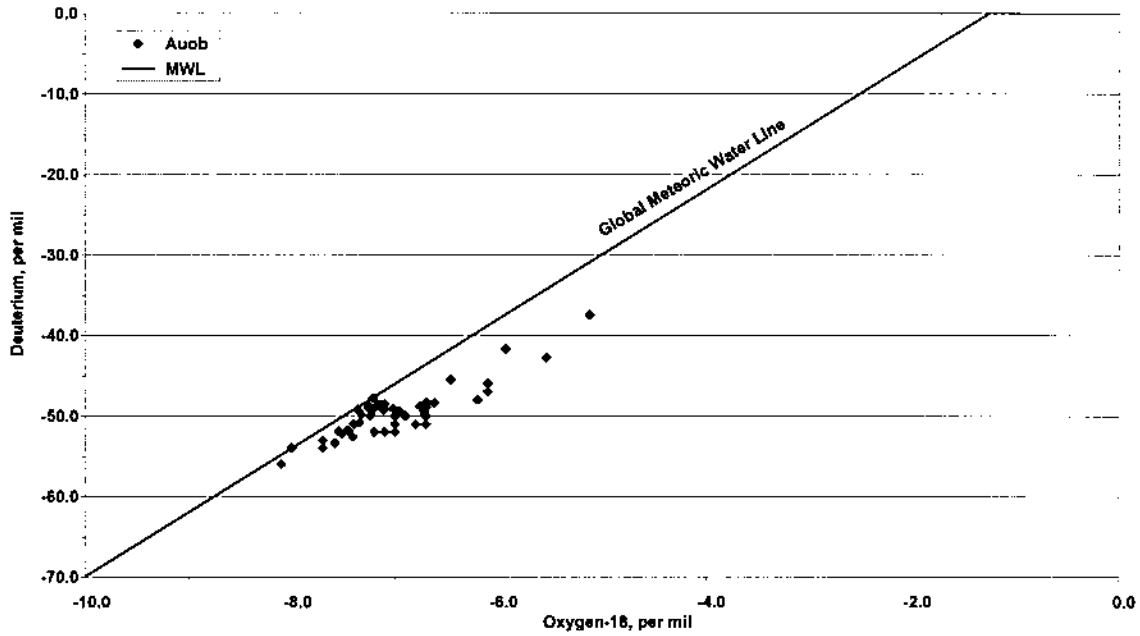

Figure 7.16c The Stable Isotope Relationship in the Confined Auob Aquifer

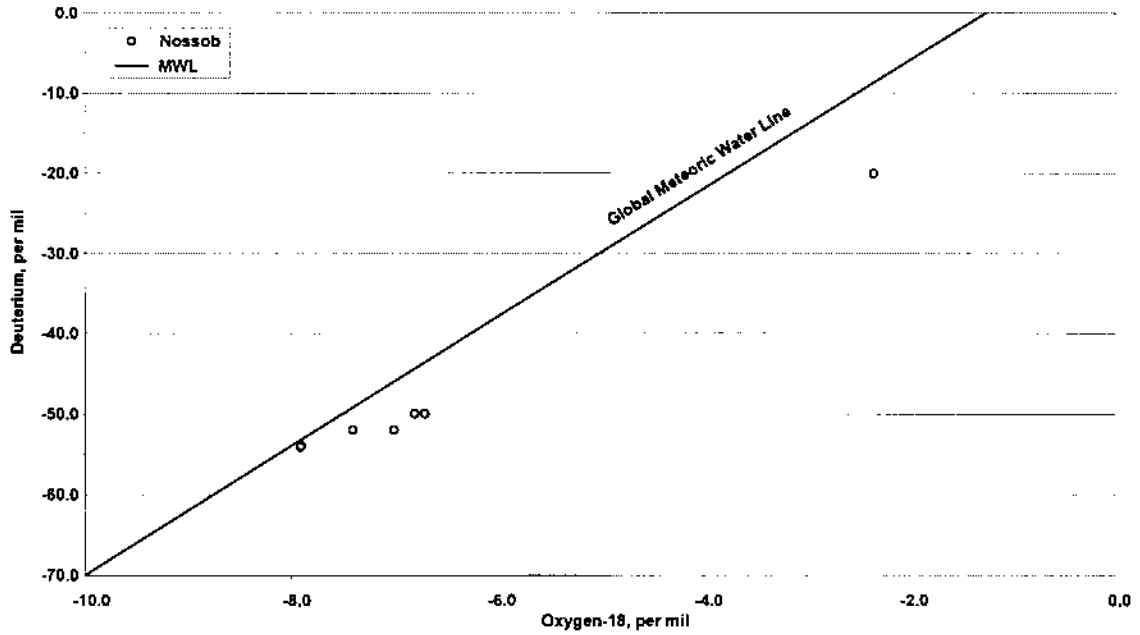

Figure 7.16d The Stable Isotope Relationship in the Confined Nossob Aquifer

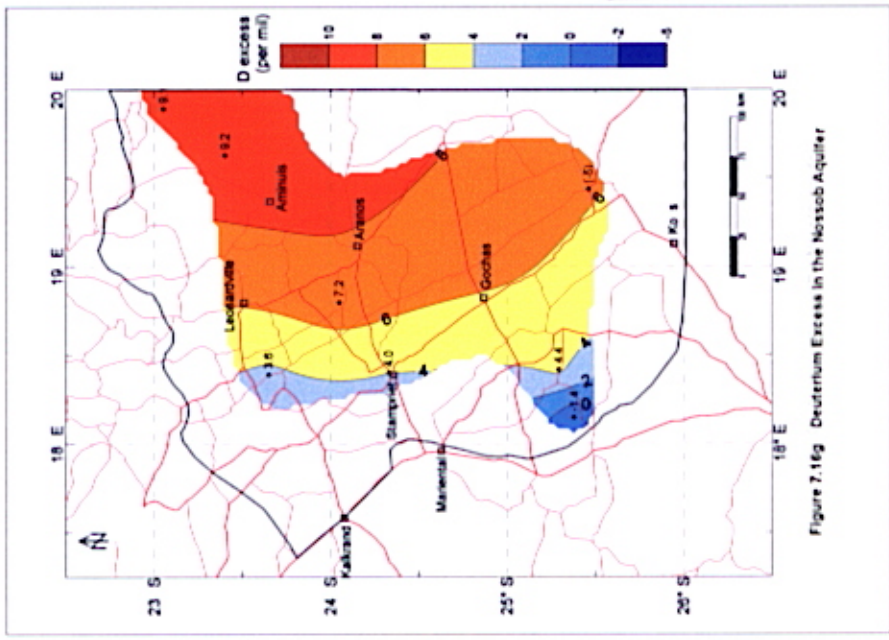

Figure 7.16g Deuterium Excess in the Nossob Aquifer

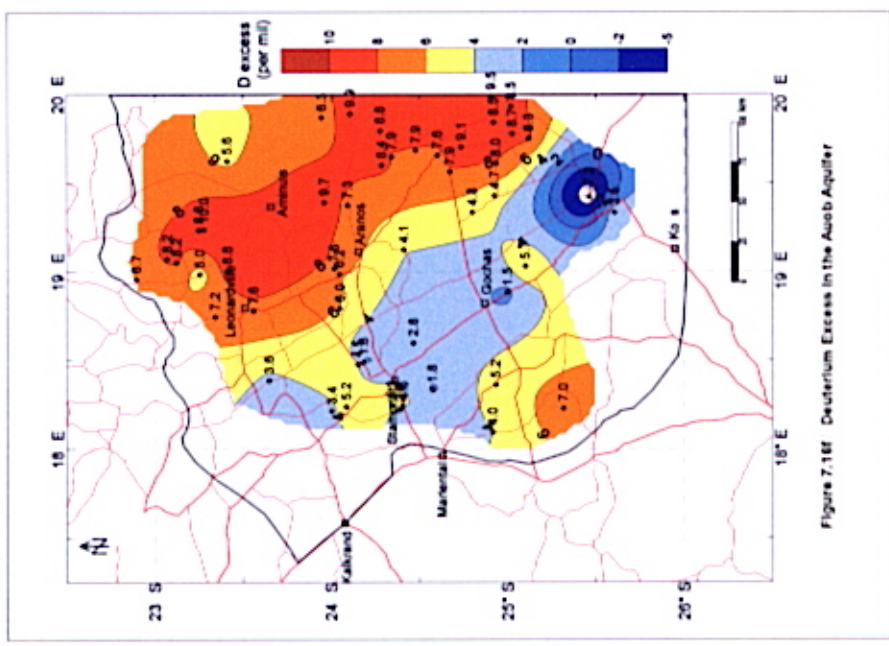

Figure 7.16f Deuterium Excess in the Auob Aquifer

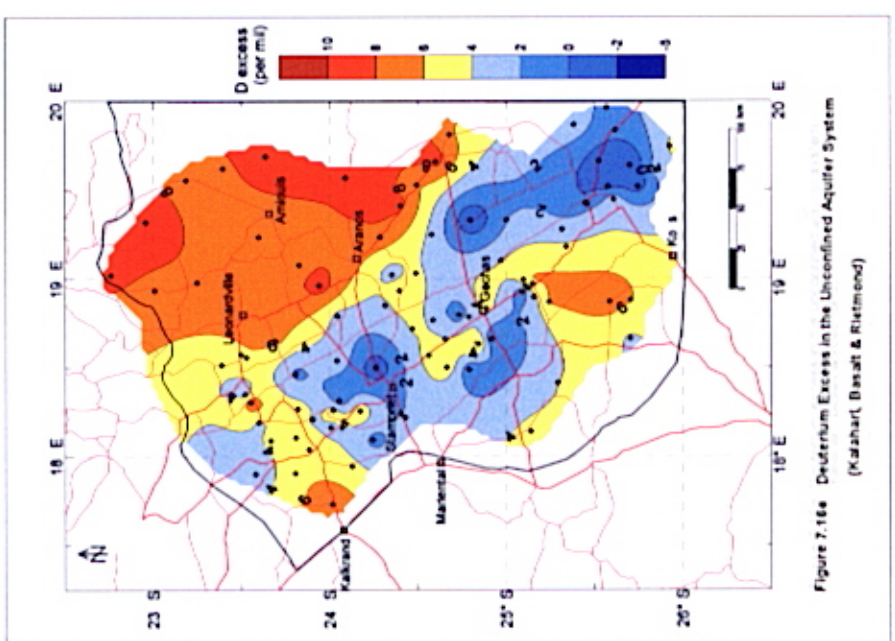

Figure 7.16e Deuterium Excess in the Unconfined Aquifer System (Kalahari Basalt & Rietmond)

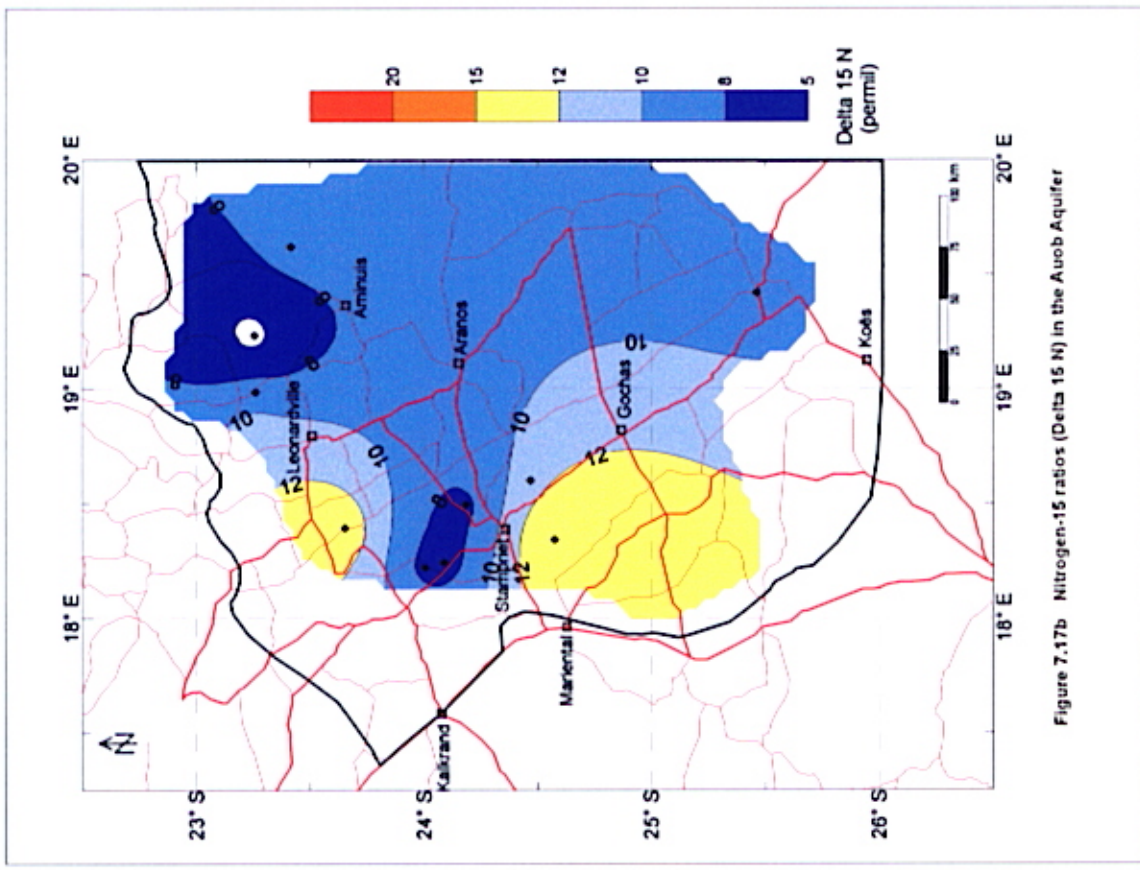

Figure 7.17b Nitrogen-15 ratios (Delta 15 N) in the Auob Aquifer

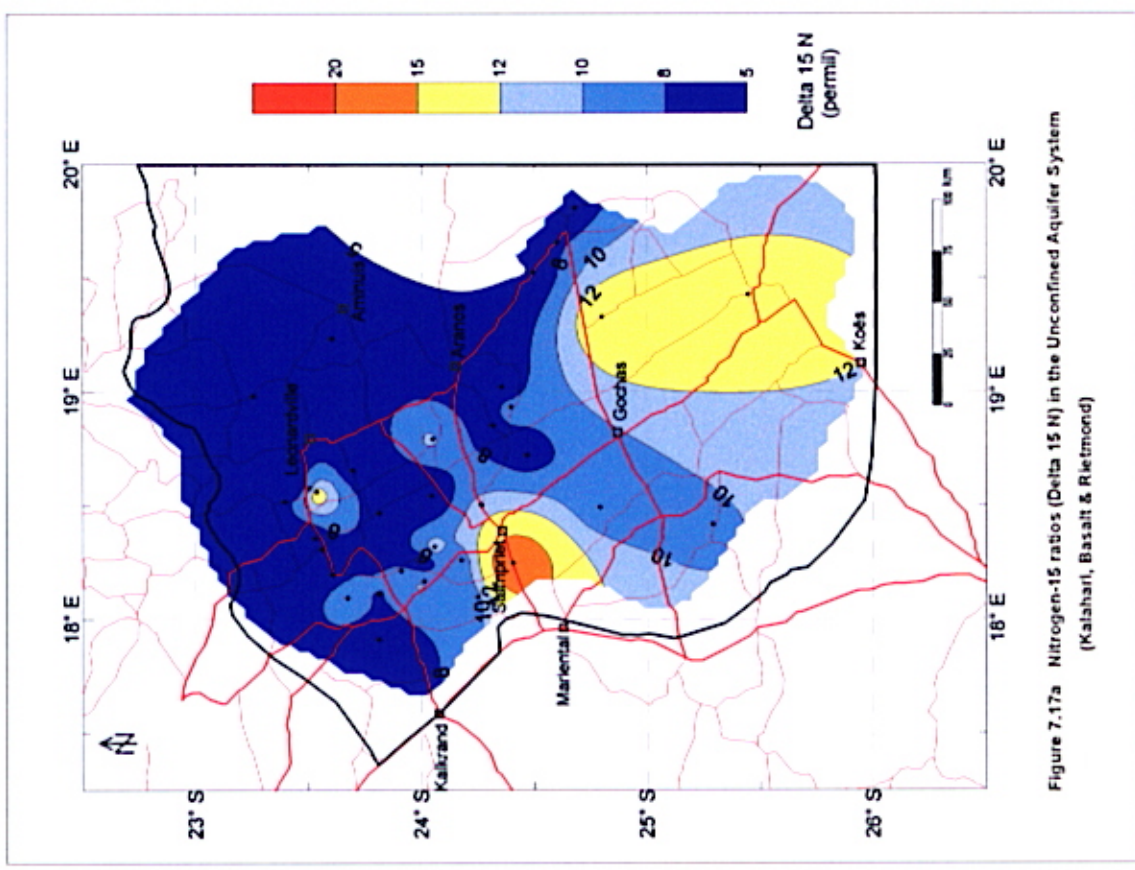

Figure 7.17a Nitrogen-15 ratios (Delta 15 N) in the Unconfined Aquifer System (Kalahari, Basalt & Rietmond)

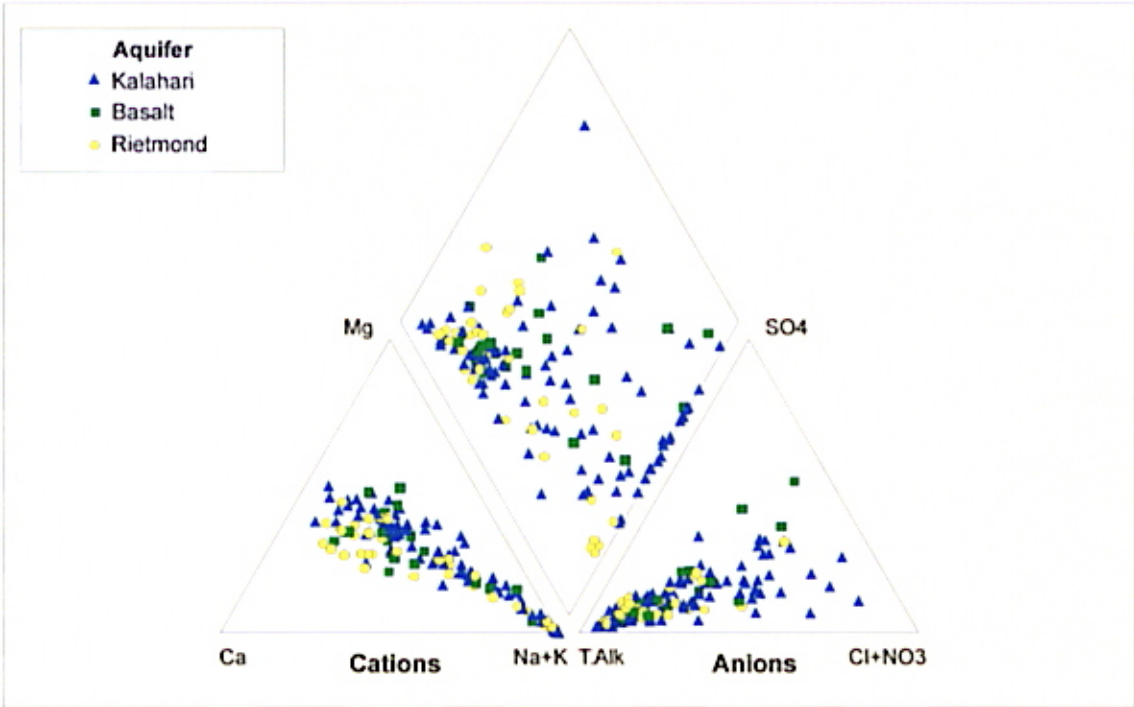

Figure 7.18a Trilinear Diagram Showing the Relative Chemical Composition of Groundwater in the Unconfined Aquifer

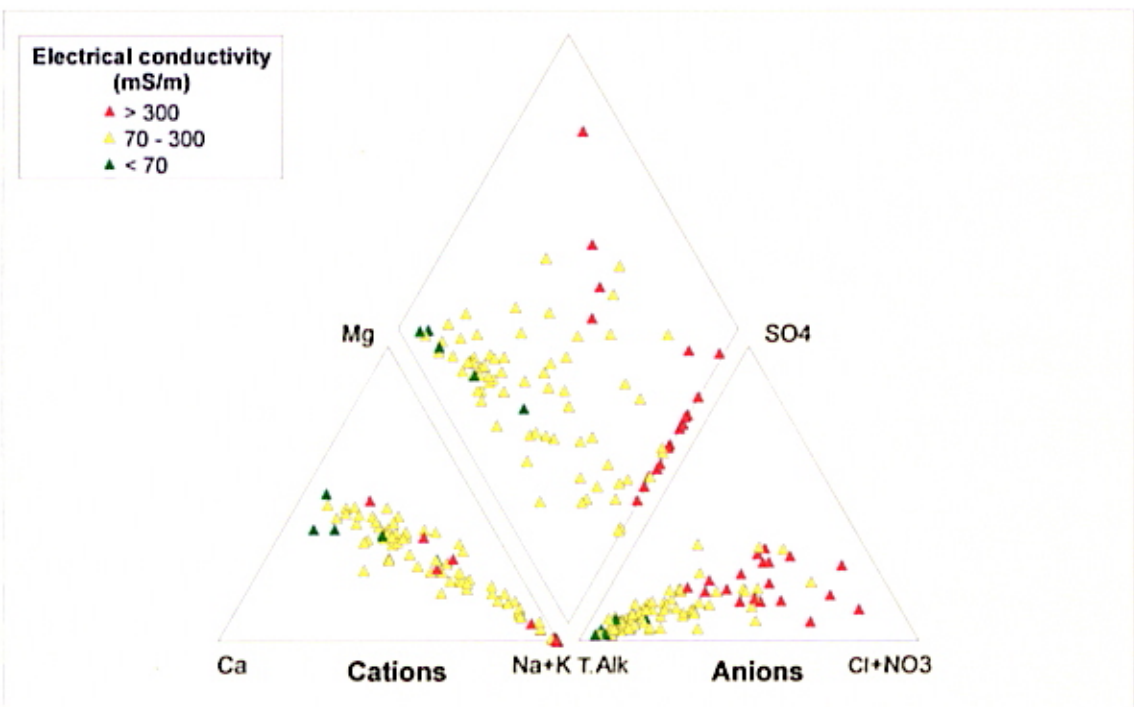

Figure 7.18b Trilinear Diagram Showing the Relative Chemical Composition and the Overall Salinity of Groundwater in the Kalahari Sediments