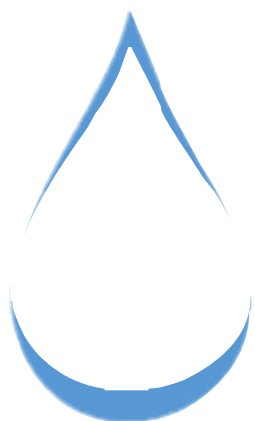
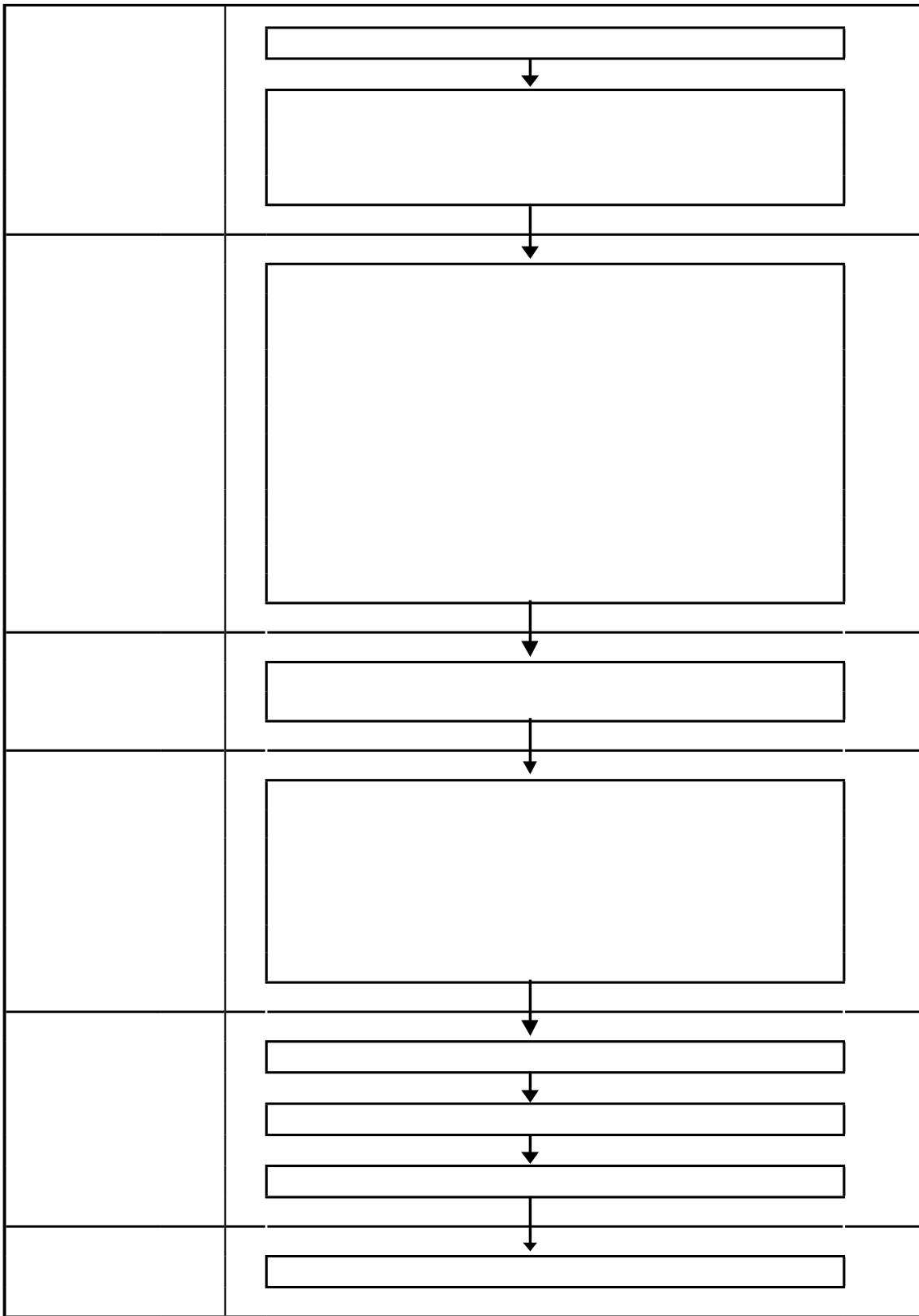


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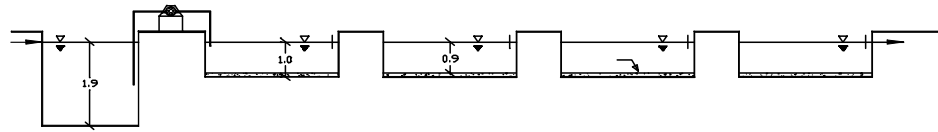
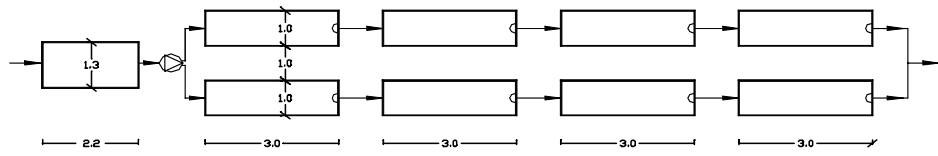


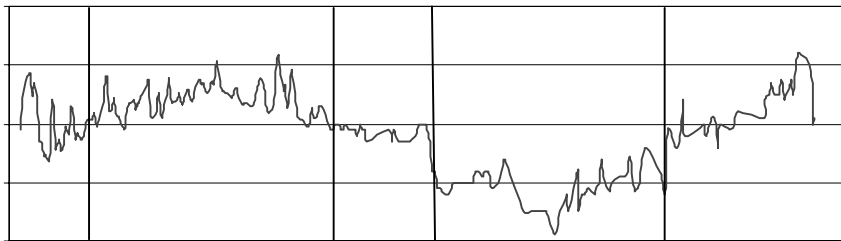
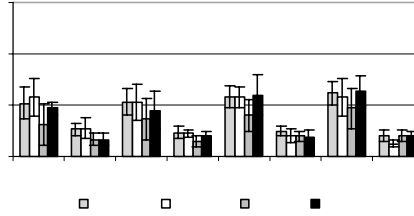
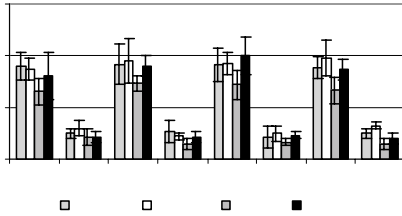
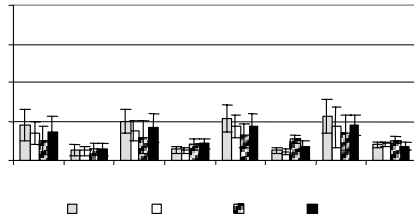
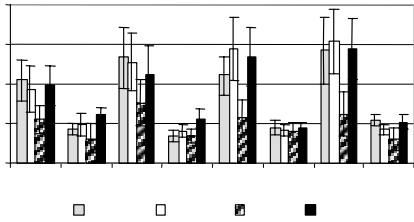


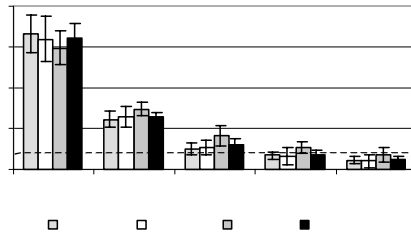
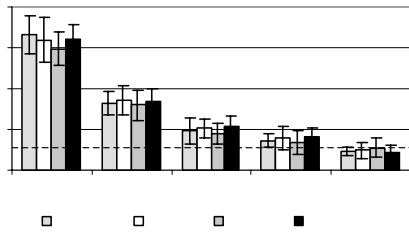


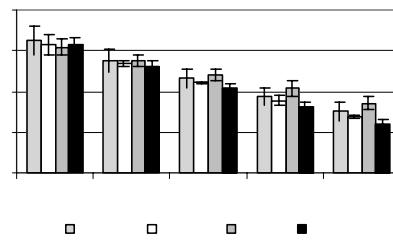
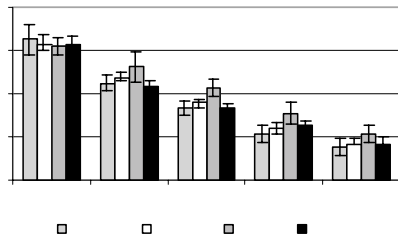
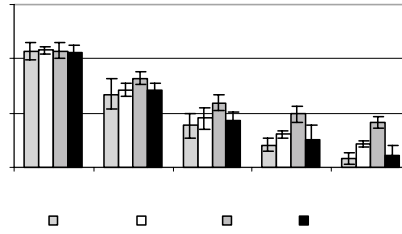
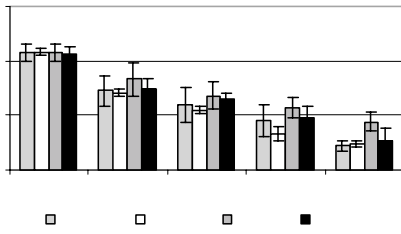
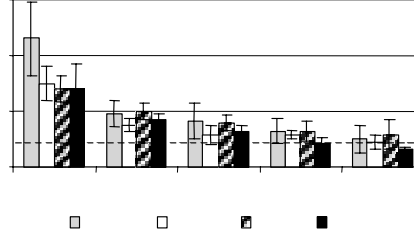
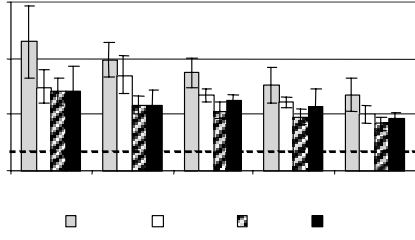


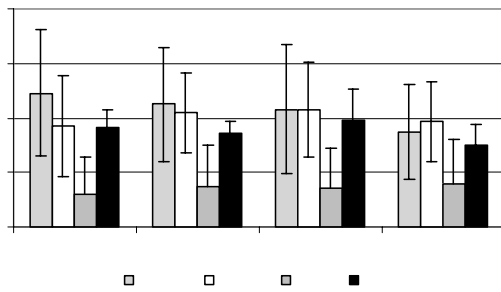






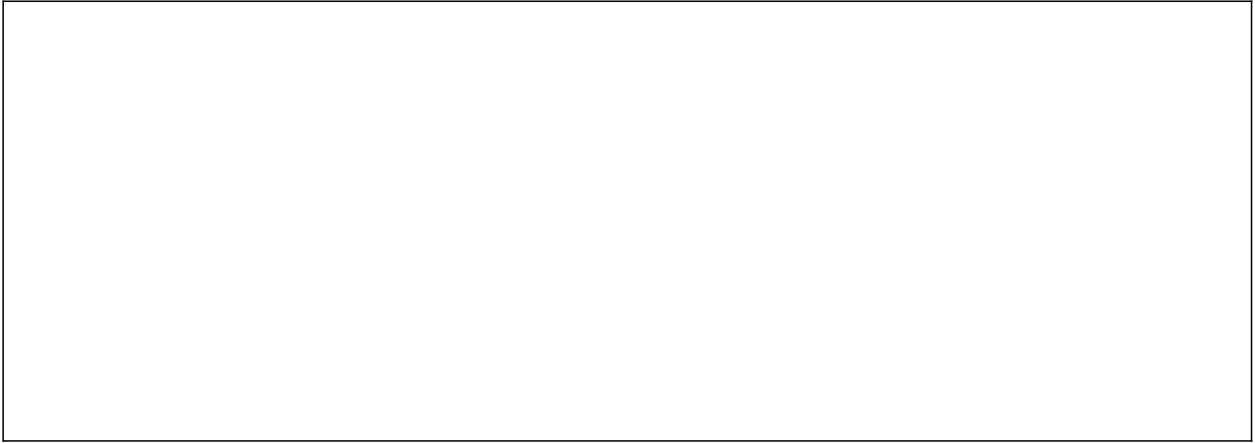


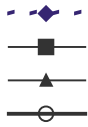
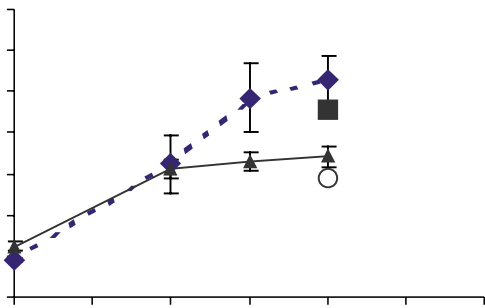


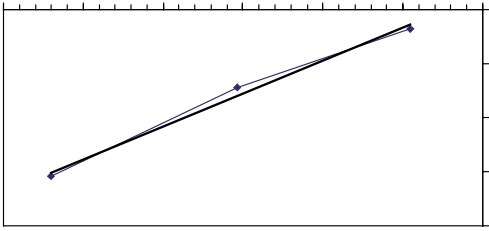


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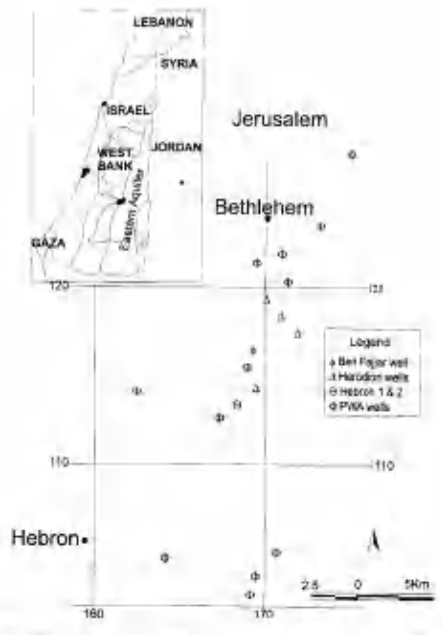


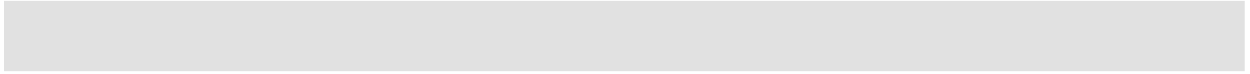


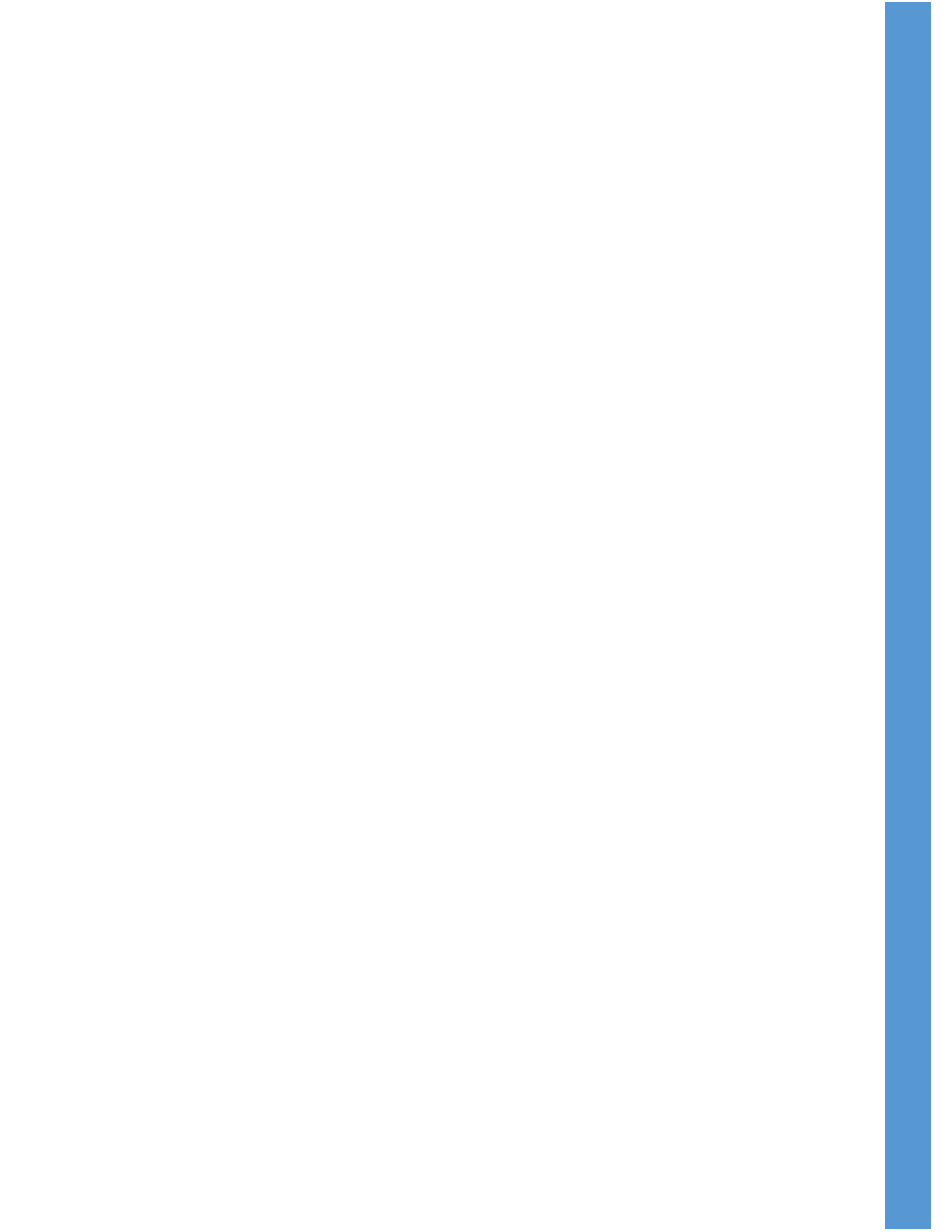








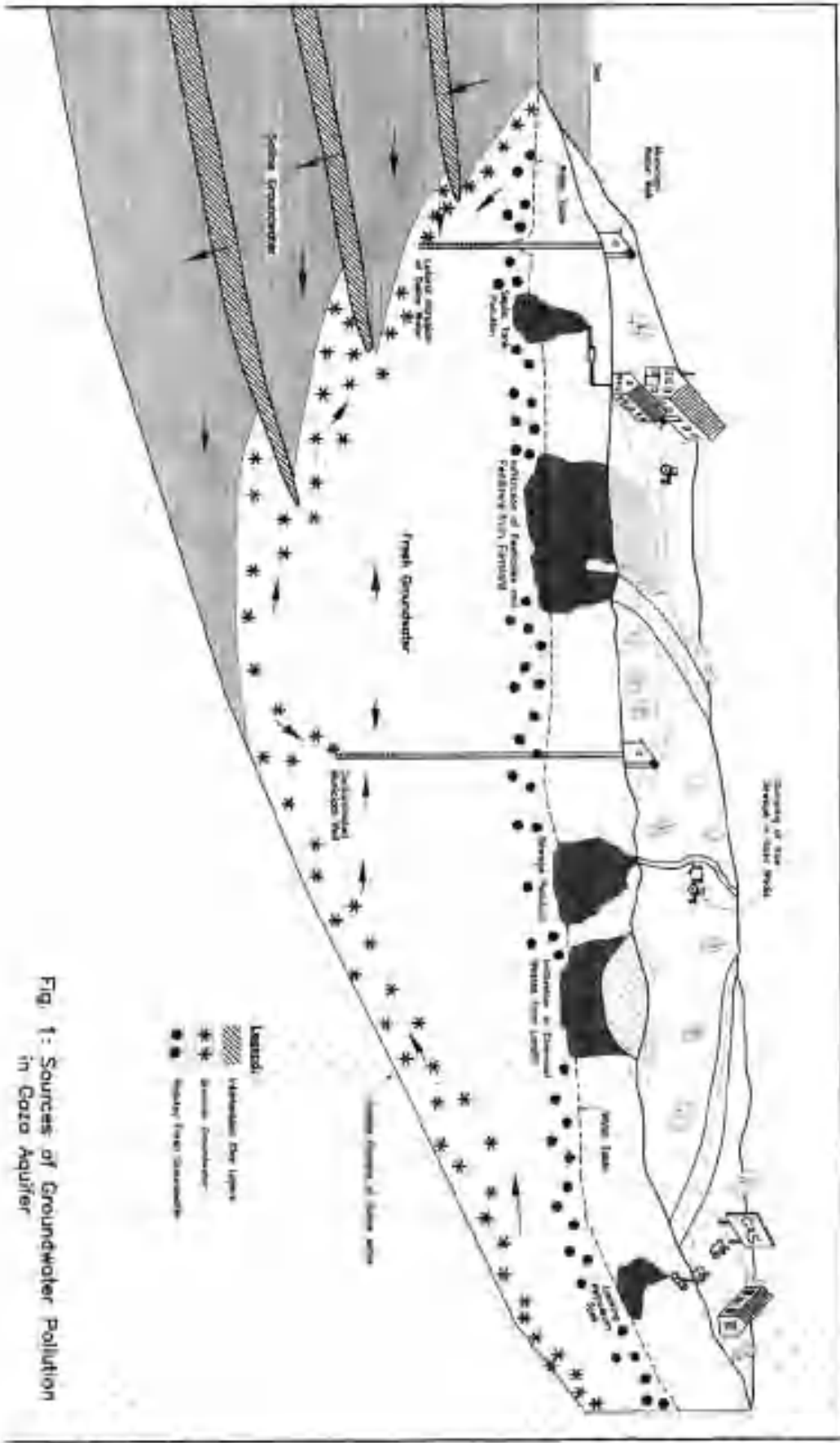














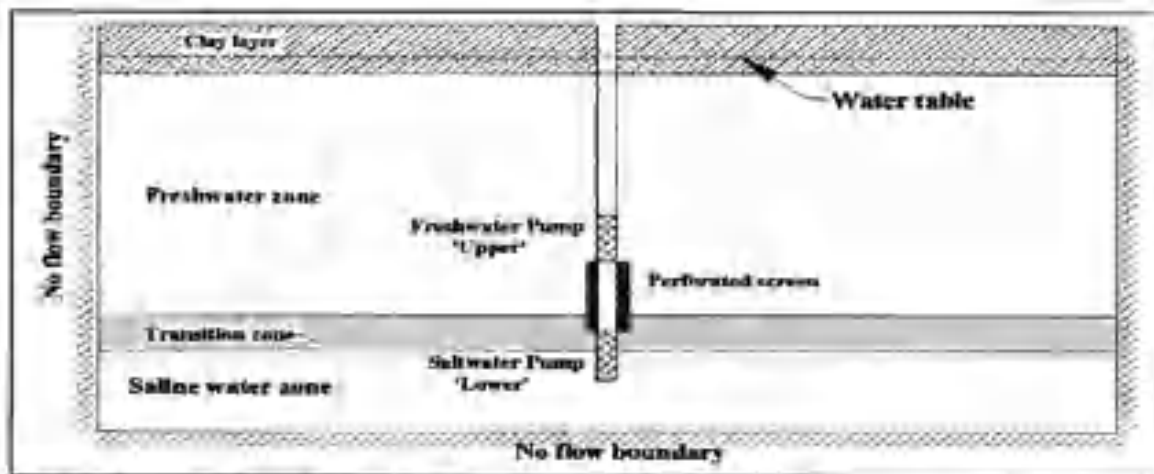


Fig. 2 Conceptual configuration of scavenger well in Gaza aquifer

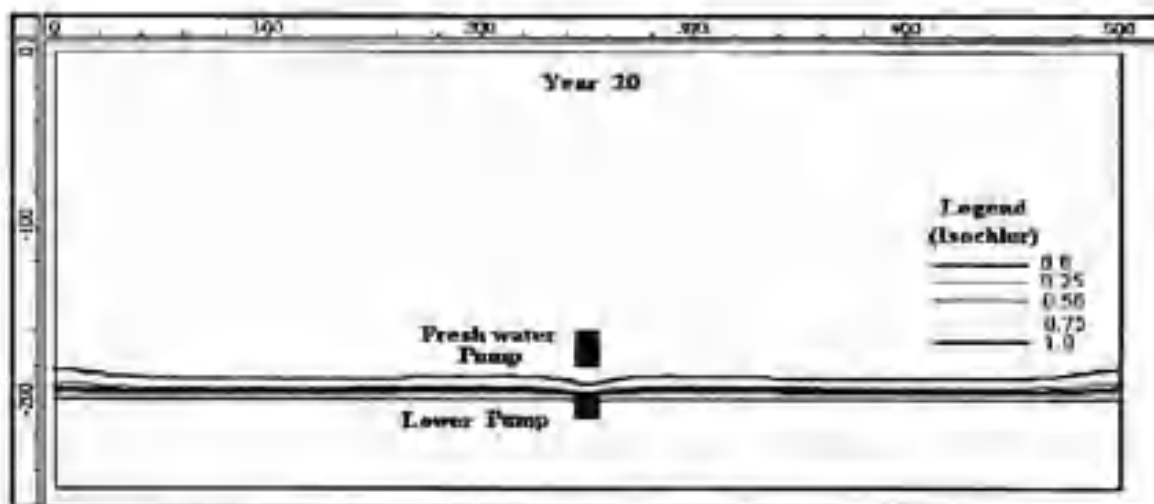


Figure 3 Chloride concentration distribution after 20 years of scavenger pumping

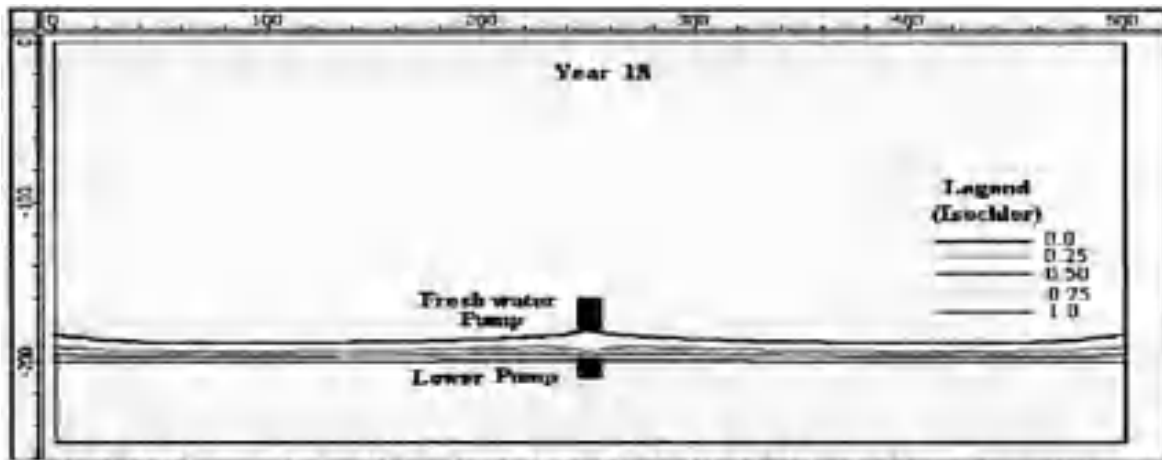


Fig. 4 Chloride concentration distribution in the aquifer for $Q_p = 0.25Q_T$ after 18 yrs of pumping

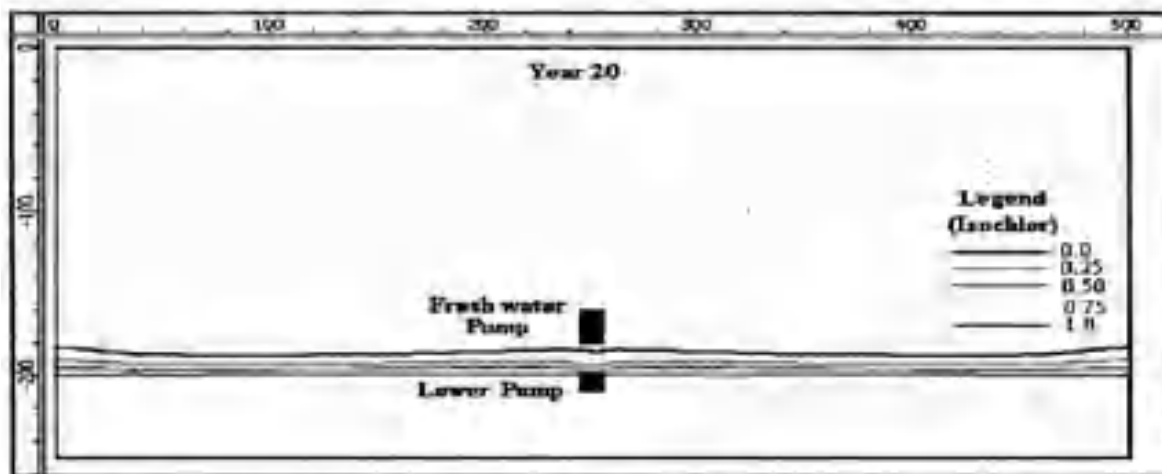


Fig. 5 Chloride concentration distribution in the aquifer for $Q_p = 0.5Q_T$ after 20 years of pumping

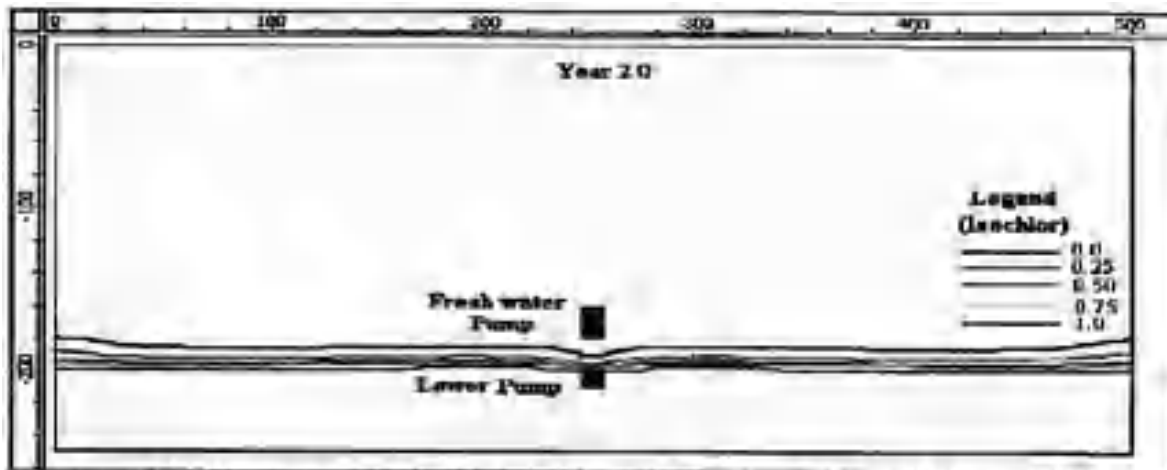


Fig. 6 Chloride concentration distribution in the aquifer for $Q_1 = 1.25Q_2$ after 20 years of pumping

















