

Kotb, A.M. (1988): Geological, hydrogeological and geoelectrical studies on the Eastern portion of Delta. M.Sc. thesis, Fac. Sci., Al Azhar Univ., Cairo, Egypt, 120p

Probe, I. M., Bruce, B. W., and Hansen, C.V. (1999): Groundwater quality in Quaternary deposits of the central high plains aquifer, south central Kansas. U.S. Geol. Surv. Water resources investigations report 00-4259.

Raghunath, H.M. (1992): Groundwater 2nd ed. (Wiley Eastern Limited, New Delhi) pp.463-472.

Raju N.J (2007): Hydrogeochemical parameters for assessment of groundwater quality in the upper Gunjanaeru river basin, cuddapah district, Andhra Pradesh, south India. Environ geol 52:1067-1074

Research institute for water Resources, RIGW/IWACO. 1988b. Groundwater development in the eastern Nile Delta, identification of policy options, technical nota, 70-120-88-06, project ; development and management of groundwater resources in the Nile valley and delta, 134

Research institute for groundwater (RIGW) (1989):" Hydrogeological map of Egypt, scale 1:100,000, 1st edition, map sheet of Cairo

Raghunath H.M. (1987): Groundwater. Wily eastern ltd, New Delhi 563

Said, R. and Beheri, S. 1961: Quantitative geomorphology of the area east of Cairo.

Bull. Soc. Geographic, Egypt, pp.121-132

Said, R. 1991, The geology of Egypt :A Balkema, Rotterdam Pub., 734p.

Salah A, Al Ruwith F, Shehata, M. (1999): Hydrogeochemical process operating within the main aquifers of Kuwait. J arid environ 42: 195-209

Shata., A.A. 1965: Geological structure of the Nile Delta. joun. engin. Cairo Egypt (in Arabic) pp 1-3

Shata, A. and El Fayoumy, I.F. 1970. “Remarks on the hydrogeology of the Nile delta
“. Proc. Sym. Hydrology of Deltas.UNESCO V.II. Pp. 35-46

Tijani M.N. (1994): Hydrochemical assessment of groundwater in Moro area, Kwara
state, Nigeria. Environ geol 24:194-202

U.S. Environmental Protection Agency (USEPA), 2000a, *Drinking water regulations
and health advisories*, Washington, D.C., Office of Water, 822-B-00-001, unnumbered

Who 1984, Guideline for drinking water quality. Vol.1; recommendations, who, Geneva,
Switzerland,70p

Wilcox, L.V. (1955): Classification and uses of irrigation waters. U.S. Dept. Agric.
Circular (969), Washington D.C., 19p.

World Health Organization (WHO), 1984, b, *International standards for drinking
water”*. 3rd Ed., Vol.2, Health Criteria and other supporting information, WHO, Geneva,
Switzerland

World Health Organization (W.H.O), 2004, *Guideline for drinking water quality*, 3rd
edition, Vol. I recommendations, Geneva.