
River Nile Geology Hydrology Utilization Said

the hydrology of the Nile - hydrosociences montpellier - of information on the hydrology of the Nile are the books written by Dr H. E. Hurst and his collaborators. The Nile (Hurst, 1952 and 1957) deals with the river on a fairly popular level and the more technical volumes of the Nile basin deal in turn with the different tributaries.

the Nile: evolution, quaternary river environments and ... - the Nile: evolution, quaternary river environments and material fluxes Jamie C. Woodward¹, Mark G. Macklin², Michael D. Krom³ and Martin A.J. Williams⁴ ¹school of environment and development, the university of Manchester, Manchester M13 9PL, UK ²institute of geography and earth sciences, university of Wales, Aberystwyth, Aberystwyth SY23 3DB, UK

remarks on the hydrogeology of the Nile delta, u ar - geology and the hydrology of the Nile delta, which are mainly contained in the work of Shotton (1946), Regwa (1962) Hashim et al. (1963), Soleit (1964), Nassef (1962), Shata (1966) and El Fayoumy (1965 and 1968), are used in the preparation of the present paper. The detailed studies, undertaken by the authors during the past ten years, for most **hydrological and environmental impacts of grand Ethiopian ...** - Nile region, including its hydrology, water quality, geology, physiography, mineral resources, sedimentation, land use, ground-water and local economy. Some irrigation and hydroelectric projects were recommended. The bureau concluded that there are approximately no lands along the Blue Nile **hydrogeology and hydro-geochemistry of the quaternary ...** - river Nile and groundwater samples with a different proportions, to get the medium salinity (2.4 or 4 to 6 g/l.). The latter is used for irrigation alternating with fresh water (