

Groundwater and Climate in Africa

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Sustainable Management of Water Resources in the East-African Rift System

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Sustainable Management of GroundWater Resources in the East-African Rift System

A Regional Scientific Partnership Funded by the French Ministry of Foreign and European Affairs



ETHIOPIA



Addis Ababa University



Geological Survey of Ethiopia



Jimma University

Rift Hydrogeology Project

Systematic groundwater investigation in selected sites of the Ethiopian Rift: Towards an understanding of the hydrogeology of the Rift and adjacent highlands.

Fluoride Project

Fluoride in groundwater of the Ethiopian Rift: Origin, genesis, spatial distribution and defluoridation technologies.



FRANCE



Ministère des Affaires Étrangères et Européennes



Centre International pour la Formation et les Échanges en Géosciences



Université de Bretagne Occidentale : Institut Universitaire Européen de la Mer



Université de Poitiers : FRE CNRS 3114 HydrASA



Université d'Avignon : Laboratoire d'Hydrogéologie



KENYA



University Of Nairobi



Kenyatta University



Regional Center for Mapping of Resources for Development

Project

Vulnerability of groundwater to pollution in the East African Rift System in Kenya.



DJIBOUTI



Centre d'Étude et de Recherche de Djibouti

Project

Characterization and modeling of volcanic fissured aquifers in semi-arid context. Implementation of an experimental hydrogeological site in the rift valley.

