

Article

Integration of Electrical Resistivity and Modified DRASTIC Model to Assess Groundwater Vulnerability in the Surrounding Area of Hulene-B Waste Dump, Maputo, Mozambique

Bernardino Bernardo ^{1,2}, Carla Candeias ¹ and Fernando Rocha ^{1,*}

¹ GeoBioTec Research Centre, Department of Geosciences, University of Aveiro, 3810-193 Aveiro, Portugal; bernardino.bernardo@ua.pt (B.B.); candeias@ua.pt (C.C.)

² Faculty of Earth Sciences and Environment, Pedagogic University of Maputo, Av. do Trabalho, Maputo 2482, Mozambique

* Correspondence: tavares.rocha@ua.pt



Figure S1. Sampling and chemical analysis of well water S1. (a) Water collection - South well (b) Water collection - North well; (c) Chemical analysis process (d) Result of phosphate analysis.