



Assessment Of Physico-chemical Parameters Of Ground Water In Township

By Asma Shahzad

LAP Lambert Academic Publishing Jan 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x5 mm. Neuware - The waste water generated from Quaid-e-Azam industries is discharged through a network of sewers which transport effluent directly from industries to main industrial drain to Sattu Katla drain. It is surrounded by areas like Township, Model town, Greentown, and villages like Thatta Village and Bihar Colony number 2. These and other surrounding areas are faced with a lot of environmental issues like air pollution, noise pollution, waste water issues etc. The aim of the study was to assess physical and chemical properties of ground water in Township sector A-2. Absorbance, Dissolved oxygen, viscosity, Chemical Oxygen Demand, Biochemical Oxygen Demand, Total Suspended Solids, electrical conductivity, pH, Total Dissolved Solids, temperature, colour and odour were analyzed. 76 pp. Englisch.



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