



Study of Physico-Chemical Parameters of Ground Water in Selected Areas of South Talod Taluka (Gujarat)

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ABSTRACT

Water is the most essential as it significantly impact human, wild and aquatic lives. The quality of water depends mainly on its contents, physical properties and as well as organic attributes. Rapid growth of industrialization and more utilization of chemical pesticides in agriculture played a major role in degrading quality of water through contamination. Because of using this polluted water, human population experiences some water borne infections. In the present work, quality parameters of water in south Talod taluka have been determined.

Keywords: Ground water, pH, TDS, Electrical Conductivity.
