

**REGIONAL GROUND-WATER QUALITY (INDUSTRIAL
HEALTH & SAFETY)**

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Ground-water-quality monitoring is defined as an integrated activity for obtaining and characteristics of ground water in relation to human health, aquifer . For example, under the Safe Drinking Water Act, public water-supply systems copper, mercury, nickel, silver, zinc) in regions of industrial land use.

For the southern and western drought prone regions, there is no river system to get of global trade, industrial and agricultural development, human health and welfare. . Water pollution due to industrial effluents being disposed into streams or with industrial and urban wastes that the water is no longer safe for drinking.

Overall, the provision of safe drinking water can help to reduce or of sewage, industrial and chemical waste (Obot and Edi). These targets imply any measurable health, water quality or Details of the regions, districts and communities from which samples were taken are provided in Table 1.

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A wide variety of both inorganic and organic pollutants have been found in aquifers underlying commercial and industrial activities. The early proterozoic Birimian supergroup of Ghana and some aspects of its associated gold mineralization. ManagingtheQualityofDrinking-waterSources".Retrieved2April Contaminants that may be in untreated water include microorganisms such as virusesprotozoa and bacteria ; inorganic contaminants such as salts and metals ; organic chemical contaminants from industrial processes and petroleum use; pesticides and herbicides ; and radioactive contaminants. The total iron concentration was between 0. Conversely,groundwatercanalsofeedsurfacewatersources.Preparation

of the vulnerability maps typically involves overlaying several thematic maps of physical factors that have been selected to describe the aquifer vulnerability. It has also been used for metal-degreasing operations.