

Hydrogeological assessment report for Kashig village

Introduction:

Kashig village in Mulshi taluka of Pune District is located on the southern slopes of the fort Tikona near Lake Hadashi. Although the village receives good rainfall, it is reported by the local administrative body that they experience severe water scarcity during summer, with the drying up of dug wells and spring sources. ACWADAM with the support of Ford Foundation, conducted a hydrogeological survey with an objective to recommend recharge areas for construction of conservation structures to rejuvenate springs in the area.

Of the several sources, springs act as an important source of drinking water especially during summer. An inventory of 9 important springs was undertaken which spread over an area of approximately 350 hectares.

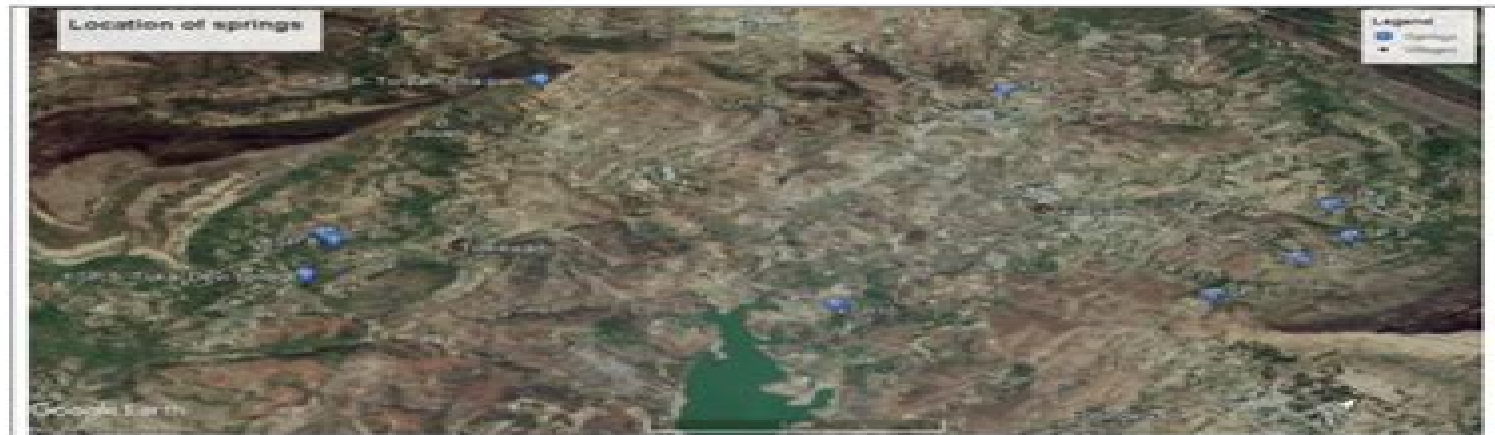


Figure 1: Location of identified springs in Kashig village

ACWADAM's inputs to this community water governance initiative were supported through a grant from Ford Foundation on the programme on Groundwater Governance.

Hydrogeologic Or Hydrogeological Report

**Gregory E. Granato, Paul M.
Barlow, David C. Dickerman**



Hydrogeologic Or Hydrogeological Report:

Field Hydrogeology John E. Moore, 2011-08-04 In recent years the focus in hydrogeologic investigations has expanded to include aquifer sustainability as part of resource evaluations While there are other books on the subject *Field Hydrogeology A Guide for Site Investigations and Report Preparation* provides the first integrated presentation of the American Society of Testing Materials ASTM standards US Geological Survey USGS and US Environmental Protection Agency EPA field techniques It also includes access to a website containing software for designing aquifer tests and aquifer recharge experiments Written by an author with more than 50 years of experience in hydrology and geology this reference treats the subject from a field standpoint Useful as a field guide or textbook it contains standard methods for planning and undertaking hydrogeologic investigations It incorporates case studies contains a glossary of field hydrogeology technical terms and provides a detailed list of ASTM standards and key hydrologic Web sites The guide is based on ASTM standards as well as EPA and US Department of Interior field technical manuals The text covers hydrogeologic fundamentals conceptual models planning an investigation surface investigations subsurface investigations field inventory stream flow measurements water quality measurements and report preparation This revised and updated Second Edition also includes new material on the history of hydrogeology field safety aquifers groundwater quality hydrogeologic maps and federal regulations It gives students and seasoned professionals a vast array of clearly written descriptive materials and an extensive source of references available at their fingertips What's New in This Second Edition New chapter on the history of hydrogeology New chapter on groundwater development and management including US federal regulations and transboundary aquifers New material on field safety groundwater quality and testing and construction of hydrogeologic cross section and maps New international case studies New THEIS computer model to design aquifer tests Updated information on latest principles and techniques

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field inventory stream flow measurements water quality measurements and report preparation It includes more recent groundwater evaluation techniques such as tracing and isotope techniques Field Hydrogeology will allow students and seasoned professionals to have a vast array of clearly written descriptive materials and an extensive source of references available at their fingertips About the Author John E Moore Ph D is a hydrogeologist at the USEPA Region 8 in Denver Colorado Dr Moore is also an adjunct professor of hydrology at Metro State College in Denver and a consulting hydrologist He has more than 40 years of experience in hydrogeology and geology as a researcher teacher and consultant He is internationally recognized as an expert in these fields Dr Moore was deputy assistant chief hydrologist and field scientist with the USGS and served as a technical advisor to the USEPA and the U S House of Representatives He is past president of the International Association of Hydrogeologists IAH and the American Institute of Hydrology AIH and is the chairman of the IAH Education Commission

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