

GROUNDWATER FOR SUSTAINABLE DEVELOPMENT%0A

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Y.S. Prasad, B.V. Rao Groundwater for Sustainable Development 6 (2018) 71–78–73. To estimate the groundwater level rise in the basin, the pre monsoon and post monsoon groundwater levels at 41 locations covering entire basin were collected during the years 2013, 2014 and 2015. The difference of depth to water levels between pre and post monsoon seasons is estimated and is contoured using

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Many professionals believe that sharing knowledge and experience on groundwater matters on a worldwide scale and across disciplines is an effective strategy to identify

and promote optimal approaches.

Groundwater | Groundwater Sustainability

The recent California Sustainable Groundwater Management Act defines sustainable groundwater management as a basin operated in such a way so as not to cause undesirable results, such as chronic depletion of groundwater, seawater intrusion, or land subsidence. The definition used in U.S. Geological Survey Circular 1186, Sustainability of Ground-Water Resources, seems to be commonly

Sustainable Groundwater Management | Geoscience Australia

Sustainable allocation of groundwater resources will require catchment and aquifer management plans that clearly integrate groundwater and surface water systems. This will require an accurate catchment and aquifer water balance to develop management plans which recognise the long timeframes of aquifer and catchment interaction. Integrated management plans must allow for sufficient

Developing a Groundwater Sustainability Plan Groundwater ...

The Sustainable Groundwater Management Act (SGMA) requires that a Groundwater Sustainability Agency prepare a Groundwater Sustainability Plan that lays out the path that the basin will take to achieve sustainable groundwater management within 20 years.

Groundwater Sustainability Assessment Approach Guidance ...

groundwater sustainability assessment projects across the country becomes more extensive. For example, groundwater supply assessments have traditionally been done while conducting pumping tests to assess sustainable yield or for regional characterization of aquifers with

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Sustainable Development and Management of Groundwater ...

Sustainable groundwater resources development refers to the efficient management of existing groundwater resources as a source of water supply to meet the needs of the present, on a long term basis in an equitable manner, sustaining its quality, without negotiating the risks associated with damage to aquifer physical characteristics, storage capacity and recovery ability for future generation.

Groundwater Development: Basic Concepts for

Expanding CRS ...

technical paper Groundwater Development Basic Concepts for Expanding CRS Water Programs Vincent W. Uhl, Jaelyn A. Baron, William W. Davis, Dennis B. Warner and Christopher C. Seremet