


Anonymous (1988) Preparation of Hydrogeomorphological maps of India on 1:250,000 scale using satellite imagery, Project report, Department of Space, Bangalore, India.


ERDAS (2001) ERDAS IMAGINE 8.6 Tour guides, Atlanta Georgia. U.S.A.


FAO, Food and Agriculture organization of the United Nations (2003), Groundwater Management, the search for practical approaches, Rome


239


IWD (Inland Waters Directorate) (1979), Water Quality Branch, Ottawa, Canada.


Krishnamurthy, J. (1993) Geological and hydrogeological studies of parts of Karnataka between latitudes 13°N to 14°N using remote sensing techniques, Ph.D thesis (Unpublished), Dept. of Geology, Bangalore University, Bangalore.


NNRMS (National Natural Resources Management System)(1992) Department of space, Bangalore


NRSA (1985) Mapping of waste lands in India from satellite imagery Balanagar, Hyderabad.

NRSA (1988) Integrated study of Kolar district to combat drought NRSA special publication.


RRSSC, Jodhpur (1996), Integrated study through space applications for sustainable development, Nadoti block, Sawai Madhopur district, IMSD Report.


SSSA (Soil Science Society of America) (2005), Internet Glossary of Soil Science Terms.


USDHA (U.S. Dept. of Agriculture) (1968) Diagnosis and Improvement of Saline and Alkali Soils, Agriculture Handbook, No. 60, U.S. Salinity Laboratory, California.


