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The Crown Lands Acts and Regulations of 1861 New South Wales

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. OCLC Number: (OCoLC)37820733 Subject: Water -- Pollution -- Connecticut River Watershed. Excerpt: . . . concentrations detected. The proportion of these GEOGRAPHIC DISTRIBUTION OF selected trace elements due to contamination can be SELECTED TRACE ELEMENTS AND estimated by comparing sample concentrations to ORGANIC COMPOUNDS world-wide averages of elemental concentrations in the Earths crust, or average crustal abundance. About one-half of all selected trace-element concentrations Trace Elements detected in the study unit exceeded their average Inorganic elements may be derived from the crustal abundance and thus such elevated weathering of rocks or they may be introduced into the concentrations could potentially represent environment by human activities. Of the 45 inorganic contamination by human activities. All measurements elements analyzed, 41 were present in concentrations of lead and zinc were greater than the average crustal greater than the analytical detection limit (Harris, abundance, although only two sites contained nickel 1997). Most inorganic elements were detected in nearly concentrations greater than the average crustal every sample; 38 of the 41 were detected in at least 95 abundance. In addition, median concentrations for lead, percent of the samples. In...



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