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Riparian Vegetation Study, Zion National Park, Utah: Technical Proposal (Classic Reprint) (Paperback)

By Biosystems Analysis

Forgotten Books, 2018. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Riparian Vegetation Study, Zion National Park, Utah: Technical Proposal Biosystems Analysis, Inc. Proposes to conduct riparian vegetation studies in Zion National Park to aid the National Park Service and the United States in a general adjudication of water rights within the Virgin River Basin, Utah. Streams flowing through Zion National Park are subject to hydrologic modification upstream of the Park boundary. A general adjudication of water rights within the Virgin River Basin may result in a change in the existing hydrologic regimen, thus potentially influencing riparian ecosystem structure within the Park. Concern over the potential for negative downstream ecological consequences of changed hydrology provides the basis for the needed studies. The influence of extrinsic or indirect environmental factors on Park ecosystems has been a recurring theme of concern in the management of National Parks since the 1980 State of the Parks report (usdi In the case of riparian ecosystems within Zion National Park, the problem arises because the Park boundary does not encompass the entire watershed on which riparian ecosystems within the Park are dependent. Consequently, land and resource use practices outside...



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Reviews

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