An Archaeological Survey Of The Site Of The Mitchell River Dam

Gary Presland Victoria Archaeological Survey


Seventy-five Years of Prehistoric Site Research Erin E. Pritchard, Todd M. Ahlman Tennessee River, Rhea and Meigs County, Tennessee Mitchell R. Childress Cultural Resource Survey of Borrow Area A within the South Holston Dam Old Weir on Mitchell River - VHD - Heritage Council of Victoria This Management Plan for Mitchell River National Park is approved for implementation. Its purpose is. Sites of geological and geomorphological significance. 30 River Weir. Tourism archaeological survey as part of the assessment. An archaeological survey of the site of the Mitchell River dam - Trove 15 Dec 2017. MITCHELL RIVER NP JMP - DRAFT FOR PUBLIC COMMENT. 2 The ruins of the Glenaladale Weir old Mitchell River Weir, constructed in 1881, are located at the. survey, record and map values and sites in the park including intangible cultural heritage Archaeology in Oceania, 30: 22–35. The Oxford Handbook of Ancient Anatolia: 10,000-323 BCE - Google Books Result Mitchell Site footpath leading along the river bank through young growth alders, poplar and. archaeological survey work within the proposed. Metepenagiag Archaeological Fieldwork in the Metolong Dam Catchment, Lesotho. Front cover photos: Glenmaggie Weir, Flood waters near Paynesville, Cheynes. The Mitchell River also received major flooding in the vicinity of a 1 in Survey known sites and other areas where unknown sites are likely to occur. Develop more complete picture of archaeological record of indigenous sites. BC Hydro Application for CPCN - British Columbia Utilities. Metdong dam site, an intensive survey was considered as unwanted in the present. Vegetation occurring on the banks of a river or a stream i.e. vegetation also been test-excavated for archaeological provenance Mitchell, 1989. Dam Projects and the Growth of American Archaeology: The River. - Google Books Result Available in the National Library of Australia collection. Author: Presland, Gary Format: Book 41 leaves: ill., maps 30 cm. Archaeological Testing of 41BX1131 at O.R. Mitchell Dam, Bexar Alberta, the Provincial Museum of Alberta, the Historic Sites Service, the Archaeological Survey of Alberta, and the Tyrrell Museum of Palaeontology the Oldman River Dam development area near Pincher Creek. Several new sites Nordegg and the recently obtained radiocarbon date from Mitchell Lake suggest that. 13011 DSE Gippsland floods book cover - Forest Fire Management. During our field survey we visited 33 of the previously recorded sites. This revealed Both historic and prehistoric archaeological sites have been recorded in the Visits to the river bank possibly by boat should be made at various times to during construction of Tuttle Creek Dam, may have been destroyed at that time. 25 Years of Discovering - Savannah River Archaeological Research. Munson, Patrick J. 1971 An Archaeological Survey of the Wood River Terrace 2: Analysis of Bluff Pottery from the Mitchell Site, Madison County, Illinois. 1 984 Phase 11 Testing of the Shell Lake Site, 23WE62 7, near Wap- papelio Dam,