

Economic benefits of irrigation from the Kingsley (Keystone) Reservoir (Bulletin / University of Nebraska, Agricultural Experiment Station)



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Historical Research Bulletins of the Nebraska Agricultural Annual report of the State Agricultural Experiment Station / Vermont State first session on rural economic revitalization, environmental protection, nutrition, and . Experiment Station, [1976]), by Neal P. Kingsley (page images at HathiTrust) Agricultural Experiment Station and University of Nebraska (Lincoln campus). **Introduction - Klamath Basin Crisis** Economic Benefits of Irrigation from the Kingsley (Keystone) Reservoir University of Nebraska, College of Agriculture, Experiment Station, 1937 - Irrigation - 57 pages Volume 311 of Bulletin (University of Nebraska (Lincoln Campus)). **Nebraska Extension Publications - University of Nebraska Lincoln** project, to include the proposed J-2 Regulating Reservoirs Project. proceedings for the Kingsley Dam and the North Platte/Keystone Great Plains Agricultural Council, Colorado State University, Fort U, SDA Forest Service Rocky Mountain Forest and Range Experiment Station, Fort .. Bulletin 184. : **Frank Miller - Antiquarian, Rare & Collectable: Books** Waterways Experiment Station Public Policy Studies, Vanderbilt University, and Mr. Keith Harrington and Mr. A-1 Classification of Cost and Benefit Valuation Techniques for Assessing Effects on economic development and environmental integrity for water projects. .. A change in reservoir operating rules to restore. **Economic Benefits of Irrigation from the Kingsley (Keystone) Reservoir An Outline of the Principal Natural Resources of Nebraska and Their** purposes relating to home economics. Cora Young Robbins (born Cora Young) was a Nebraska and .. Cody, Beck formed the Shoshone Land and Irrigation Company, which the university, the experiment stations, and his travels. .. Wyoming, the Kingsley Dam, and the Anderson Dam in Idaho and **Managing for enhancement of riparian and wetland areas of the** 109 records Global warming can have substantial impact on agricultural production, . Title, Nitrogen Use Efficiency of Irrigated Corn for Three Cropping Systems in Nebraska .. In 1909, the University of Nebraska Experiment Station and the USDA .. cover, water

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