

Download Rise And Future Of Irrigation In The United States

Search the history of over 373 billion web pages on the Internet. THE FUTURE OF IRRIGATION The history of irrigation in the United States is fundamentally a story about the development of the water resource and the accompanying set of laws, institutions and technologies that have enabled the capture and use of water for irrigation. Worldwide, the bulk of water use is tied to agriculture – it accounts for approximately 66% of water diverted from natural sources for human use and 85% of water consumption. In the arid western United States, it's not uncommon for irrigation to represent 75%-90% of all diversions. Estimating irrigation water use in the humid eastern United States. Accurate accounting of irrigation water use is an important part of the U.S. Geological Survey National Water-Use Information Program and the WaterSMART initiative to help maintain sustainable water resources in the Nation. Irrigation water use in the humid eastern United States is not well characterized because of inadequate reporting and wide...