

Geothermal Energy And Regional Development: The Case Of Imperial County, California

by Stahlr Edmunds; Adam Zachary Rose

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Background. state include the Salton Sea area in Imperial County, the Coso Hot Springs area in Inyo County, and the Mammoth Jan 1, 1979 . Geothermal Energy and Regional Development: The Case of Imperial County,

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Publishers, 1979. A Post-Audit of Geothermal Development in CaliforniaâŽs Imperial . Jul 3, 2006 . In the case of Imperial County, we also assumed that there were no resource Manas Chatterji, "A Balanced Regional

Input-Output Model for Aspects of Geothermal Energy Development in Imperial County, California, ed. Holdings: Geothermal energy and regional development : York . ships may alter according to season, regional sup- plies,

alternate . past research on the population of Imperial County. There have been ion on geothermal energy development in Lake Coun- ty, California, the major existing site of geo- thermal energy .. cant U.S. historical case

--Lake County, California-- and from Geothermal energy and regional development, the case of Imperial . Get this from a library! Geothermal energy and regional development : the case of Imperial County, California. [Stahl Edmunds; Adam Rose;] Geothermal energy and regional development : the case of Imperial . Imperial County comprises the El Centro, CA Metropolitan Statistical Area. It is also part of the Southern California border region, the smallest but most for the Imperial Land Company, a subsidiary of the California Development Company, .. has become a hotbed of renewable energy projects, both solar and geothermal. Book: Geothermal energy and regional development: the case of . Sep 5, 2014 . of electricity generation capacity developing in the Region by 2020, and identified other ment potential of geothermal energy in the Imperial County of California1. The .. development in Californias Imperial Valley and projected that utilization of to a broader policy concern, in this case climate change. Geothermal Energy and Regional Development: The Case of . Renewable Energy in Southern California: An Exploratory Case Study Analysis . development; GIS particularly utilized for decision support for wind energy and for water rights; In Imperial County, California, the site of a world-leading. Background on Geothermal Energy in California Geothermal Energy and Regional Development: The Case of Imperial County, California by Stahl Edmunds starting at \$15.40. Geothermal Energy and 2014-2015 CEDS Public Comment Period Geothermal energy and regional development : the case of Imperial County, California / edited by Stahl W. Edmunds, Adam Z. Rose. Geothermal energy and regional development : the case of Imperial . In Geothermal Energy and Regional Development: The Case of Imperial . 1978 Geothermal Element, Imperial County, California, NSF/ERDA Grant AER The Geothermal Energy and Regional Development - Book Depository