



Museum Bulletin Volume 125

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Original publisher: Washington, D. C.: United States. Dept. of Energy, Energy Efficiency and Renewable Energy, Geothermal Technologies Program, 2004. OCLC Number: (OCoLC)316514731 Subject: Geothermal resources -- United States. Excerpt: . . . can develop up to 1, 000 MW at known but undeveloped reserves at each of n Job Types and ule three locations - the Salton Sea, northern H ff Industry Profiles e California, and The Geysers area north of J 133 San Francisco - for a total of 3, 600 MW When the discussion turns to job 04 X that can be practically developed with I creation, elected officials, political P todays technology. leaders, decision-makers and policymakers tend to listen. The The Geothermal Resources Council lists type of jobs created can also be an 20 California-based geothermal energy important consideration. Heres a development and service companies. sampling of specific jobs related Three of the worlds biggest geothermal to geothermal development: power companies are located in California. welders; mechanics; pipefitters; These businesses should benefit from this plumbers; machinists; electricians; growth also. Assuming that just 30 percent of manufacturing activity associated with carpenters; construction and...



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