GEOHERMAL PUBLICATIONS LIST

FOR

GEOPOWERING THE WEST STATES

COMPILED BY

GEO-HEAT CENTER
KLAMATH FALLS, OR

Source: ESRI, 1995
GHC, 1995

DISCLAIMER

This report was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government nor any agency Thereof, nor any of their employees, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.

DISCLAIMER

Portions of this document may be illegible in electronic image products. Images are produced from the best available original document.

GEO-HEAT CENTER

Oregon Institute of Technology
541/885-1754

Klamath Falls, Oregon 97601

541/885-1750

FAX

John W. Lund, Director
G. Gene Culver
Andrew Chiasson
Tonya "Toni" Boyd
Donna Gibson

GEOTHERMAL PUBLICATIONS LIST for *GEOPOWERING THE WEST STATES* of

AK, AZ, CA, CO, HI, ID, KS, MT, NB, NV, NM, ND, OR, SD, TX, UT, WA and WY

December 2004

A list of geothermal publications is provided for each of the states under the *GeoPowering the West* program. They are provided to assist the various states in developing their geothermal resources for direct-use and electric power applications.

Each state publication list includes the following:

- General papers on various direct-uses and electric power generation available from the Geo-Heat Center either by mail or on-line at: <http://geoheat.oit.edu>.
- General Geo-Heat Center Quarterly Bulletin articles related to various geothermal uses - also available either by mail or on-line.
- Publications from other web sites such as: Geothermal-Biz.com; NREL, EGI, GEO and others.
- Geothermal Resources Council citations, which are available from their web site: www.geothermal.org.

Questions concerning these citation should be directed to Toni Boyd of the Geo-Heat Center staff at her Email: boydt@oit.edu, or by phone at: 541-885-1750.

John W. Lund
Director

Geo-Heat Center Publications for Alaska

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council

Geothermal Citations for Alaska

- The 1977 explosive eruption of the Ukinrek Maars, Alaska
- 1982 fumarole gas chemistry, Crater Peak, Mount Spurr, Alaska [abs]
- 1983 and 1984 Alaska Division of Geological and Geophysical Surveys geothermal fluids sampling and well logging at the Makushin geothermal area
- The 1992 eruptions of Mt. Spurr volcano Alaska: An overview
- Active hydrothermal alteration in the vicinity of the Novarupta dome, Valley of 10,000 Smokes, Alaska
- Advective flux of solutes and heat from the Valley of Ten Thousand Smokes, Katmai National Park, Alaska
- Alaska and its resources
- Alaska, basic data for thermal springs and wells as recorded in GEOTHERM
- Alaska, feasibility of power production at Unalaska is under evaluation; Mt. Spurr lease sale completed
- Alaska Geothermal Bibliography
- Alaska geothermal resource characteristics and their implication for large and small scale hydrothermal development
- Alaska geothermal study
- Alaskan Volcano Studies, with Special Reference to Augustine Volcano
- Alaska's energy and mineral potential:
- Alaska's energy resources, findings and analysis: Alaska regional energy resources planning project - phase 1
- Alaska's energy resources: Petroleum and much more
- Alaska geothermal implementation plan
- Alaska's geothermal resource potential
- Alaska's Resource Inventory
- Alaska's thermal springs: A review of their biological and cultural significance in the lifeways of Alaskan natives
- Alkalic plutonism of the Sitkoh Bay area (Chichagof Island), SE Alaska [abs.]
- Alteration, fluid inclusion, and water-rock equilibrium in the Makushin hydrothermal system, Unalaska Island, Alaska
- Alteration of plagioclase and pyroxene phenocrysts in a fissure fumarole, Valley of Ten Thousand Smokes, Alaska
- Analyses of gas and water from two mineral springs in the Copper River basin, Alaska
- An analysis of geothermal resources development on Unalaska Island, Alaska
- Analysis of volcanic hazards from Makushin Volcano, Unalaska Island
- Anchorage and the Alaska Earthquake of March 27, 1964
- Apatite fission track studies on granitic plutons of the Yukon-Koyukuk basin and Ruby Geanticline, Alaska
- Appraisal of geothermal potential of Hot Springs Bay valley, Akutan Island, Alaska
- Argillic alteration in the Novarupta vent region, Katmai National Park, Alaska

- Assessment of thermal spring sites in southern southeastern Alaska--Preliminary results and evaluation
- Avoiding pitfalls in thermal profile data interpretation Mukushin Volcano, Alaska
- Bedrock geology of the Pilgrim Springs geothermal area, Alaska
- Benthic Invertebrates in an Arctic Mountain Stream, Brooks Range, Alaska
- geothermal power project Unalaska, Alaska
- Big Windy Creek hot springs, Circle A-1 quadrangle, Alaska
- The Central Kuskokwim Region, Alaska; An Account of its Geography, Geology, Geomorphology, and Mineral Resources Including the Occurrence and Mining of Quicksilver
- Changing Climate: Geothermal evidence from permafrost in the Alaskan Arctic
- Chemical and thermal constraints on models of thermal springs Valley of Ten Thousand Smokes, Alaska
- Chemistry of thermal waters and fumarole gases from North Crater, Mt. Wrangell, Alaska
- Chemical mass flux in fumarolic deposits, Valley of Ten Thousand Smokes, Alaska: Influence of assumed protolith composition on enrichment/depletion systematics
- Chloride and fluoride in waters draining the Valley of Ten Thousand Smokes, Alaska
- The Cold Bay-Chignik district Alaska
- Coastal engineering, in Updike, R. G., ed., Engineering geology technical feasibility study, Makushin geothermal power project Unalaska, Alaska
- A comparison of gas geochemistry of fumaroles in the 1912 ash-flow sheet and on active stratovolcanoes, Katmai National Park, Alaska
- Complex interactions of ground water and basaltic magma during the eruption of Ukinrek Maars, Alaska
- Construction materials assessment, in Updike, R. G., ed., Engineering geology technical feasibility study, Makushin
- Continental rifting--A new tectonic model for geothermal exploration of the Central Seward Peninsula, Alaska
- Cyclic heat fluctuations in heat flow from the North Crater, Mt. Wrangell, Alaska [abs.]
- Development potential of the Makushin geothermal reservoir of Unalaska Island, Alaska
- Direct Utilization of Geothermal Energy in Six Alaskan Towns
- Distribution and chemical analyses of thermal springs in Alaska
- The distribution of boron in Alaskan waters [abs.]
- Distribution of hydrothermal alteration associated with Novarupta caldera, Katmai National Park, Alaska
- Economic and engineering considerations for geothermal development in the Makushin volcano region of Unalaska Island, Alaska
- Electrical geophysical surveys for potential geothermal reservoirs on the south side of Mt. Spurr, Alaska, in Turner, D. L., and Wescott, E. M., eds., Geothermal energy resource investigations at Mt. Spurr, Alaska
- Electrical resistivity survey for geothermal resources, Pilgrim Springs, Alaska
- Electrical resistivity survey of the Pilgrim Springs geothermal area, Alaska
- Electrical survey of the pilgrim springs geothermal area Alaska
- Energy/Alaska
- Energy Resource Map of Alaska

- Engineering and geological analysis of the geothermal energy potential of selected sites in the State of Alaska
- Engineering geology of the proposed site for a geothermal power plant on Unalaska Island, Alaska, in Updike
- Engineering geology, technical feasibility study, Makushin geothermal power project, Unalaska Alaska
- Evaluation of gases, condensates, and SO₂ emissions from Augustine volcano, Alaska: The degassing of a Cl-rich volcanic system
- Evaluation of the Makushin geothermal reservoir, Unalaska Island
- Exploration for geothermal energy resources at Mt. Spurr, Alaska
- Factors controlling the geochemical evolution of fumarolic encrustations, Valley of Ten Thousand Smokes, Alaska
- A fieldwide reservoir engineering analysis of the Pilgrim Springs, Alaska, geothermal reservoir
- Final report on the investigation of the geothermal energy resource potential of the eastern Copper River basin, Alaska
- First Successful Alaskan Well Completed
- Fluid geochemistry and fluid mineral equilibria in test wells and thermal gradient holes at the Makushin Geothermal area, Unalaska Island, Alaska
- Fluid geochemistry of Hot Springs Bay Valley, Akutan Island, Alaska
- Fluid geochemistry of the Makushin geothermal area, Unalaska Island, Alaska
- Formation of two maars behind the Aleutian volcanic arc, Alaska Peninsula, April 1977, preliminary results: field reconnaissance, geochemistry and seismicity
- Fossil and active fumaroles in the 1912 eruptive deposits, Valley of Ten Thousand Smokes, Alaska
- Fumarole distribution, morphology, and encrustation mineralogy associated with the 1986 eruptive deposits of Mount St. Augustine, Alaska
- Fumarolic emissions from Mount St. Augustine, Alaska: 1979-1984 degassing trends, volatile sources and their possible role in eruptive style:
- Fumarolic gas chemistry (1982) and thermal spring water chemistry, Crater Peak (1985), Mount Spurr, Alaska
- Fumarolic systems in the Valley of Ten Thousand Smokes, Katmai, Alaska: Macro- and mirror-chemical systematics [abs]: in International Association of Volcanology and Chemistry of the Earth's Interior, Ancient volcanism and modern analogues
- Gaz occlus dans les verres de la vallee des Dix Mille Fummees (Katmai, Alaska):
- Gases of the mud volcanoes in the Copper River basin, Alaska
- Geochemical and Isotopic studies of waters and gases from the Makushin geothermal area, Unalaska Island, Alaska
- A geochemical investigation of stream sediments in the Elliott Highway area, Alaska:
- Geochemical investigations of selected areas in the Yukon-Tanana region, Alaska 1965 and 1966
- Geochemistry and mineralogy of fumarole deposits. Valley of Ten Thousand Smokes Alaska; Major element mass exchange and trace element enrichment/depletion systematics
- Geochemistry and mineralogy of fumarole deposits, Valley of Ten Thousand Smokes, Alaska
- Reference intensity method (RIM) XRD modal analyses
- Geochemistry, isotopic composition, and the origin of fluids emanating from mud volcanoes in the Copper River basin, Alaska

- Geochemistry of Pilgrim springs thermal waters: in Turner, D. L., and Forbes, R. B., eds., Geological and geophysical study of the geothermal potential of Pilgrim Springs, Alaska
- Geochemistry of streams and springs, Valley of Ten Thousand Smokes, Katmai National Park, Alaska
- Geochemistry of waters in the Valley of Ten Thousand Smokes region, Alaska
- Geochronology of eruptive events at Mt. Spurr, Alaska
- A geomorphological reconnaissance of Atka, central Aleutian Islands, Alaska
- Geomorphic evidence of post-glacial uplift, northern Adak Island, Alaska [abs.]:
- A geological and geophysical assessment of the geothermal potential of Pilgrim Springs, Alaska
- A geological and geophysical study of Chena Hot Springs, Alaska:
- A geological and geophysical study of the Chena Hot Springs geothermal Area, Alaska
- A geological and geophysical study of the geothermal energy potential of Pilgrim Springs, Alaska
- A geological and geophysical study of the Goddard Hot Springs area, Baranof Island, southeastern Alaska
- A geological, geochemical, and geophysical survey of the geothermal resources at Hot Springs Bay Valley, Akutan Island, Alaska
- Geological reconnaissance of Gareloi Island, Aleutian Islands, Alaska
- Geologic Map of the Makushin Geothermal Area, Unalaska Island, Alaska
- Geologic setting and chemical characteristics of hot springs in west-central Alaska
- The geologic setting and geothermal potential of six Alaskan towns and villages
- Geologic setting, petrology and age of Pliocene to Holocene volcanoes of the Stepovak Bay area, western Alaska Peninsula
- Geology and geochemistry of Mt. Douglas volcano, eastern Aleutian Arc, Alaska
- Geology and geochemistry of Tatlawiksuk Hot Springs, a newly discovered geothermal in western Alaska
- Geology and geochemistry of the Geyser Bight geothermal area, Umnak Island, Aleutian Islands, Alaska
- Geology and geochemistry of the Spurr volcanic system, south-central Alaska
- The geology and geothermal resource of the Makushin volcano region of Unalaska Island, Alaska
- Geology and hydrothermal alteration of Makushin geothermal area, Unalaska Island, Alaska
- Geology and tectonic setting of Pilgrim Springs, Alaska
- Geology of Hot Springs Bay Valley Akutan Island, Alaska
- Geology of northern Kanaga Island, Alaska:
- Geology of southern Adak Island and Kagalaska Island, Alaska
- Geology of Little Sitkin Island, Alaska
- Geology of the Goddard Hot Springs area, Baranof Island, southeastern Alaska
- Geology of the Iniskin-Tuxedni region, Alaska
- Geology of Umnak and Bogoslof Islands, Aleutian Island, Alaska
- Geology of Unalaska Island and adjacent insular shelf, Aleutian Islands, Alaska
- Geology, mineral deposits and geochemical and radiometric anomalies, Serpentine Hot Springs area, Seward Peninsula, Alaska
- A geophysical reconnaissance of Pilgrim Springs, Alaska
- A geophysical survey of Hot Springs Bay Valley, Akutan Island, Alaska
- Geophysical surveys Hot Springs Bay valley, Akutan Island, Alaska

- Geothermal development in Alaska: An engineering and geologic analysis
- Geothermal drilling studies near Unalaska, Alaska
- Geothermal energy and wind power - alternative energy sources for Alaska
- Geothermal Energy: Economic Potential of Three Sites in Alaska
- Geothermal energy development at Pilgrim Springs, Alaska
- Geothermal energy in Alaska
- Geothermal energy in Alaska: Site data base and development status
- Geothermal energy resource assessment of parts of Alaska
- Geothermal energy resource exploration of the eastern Copper River Basin, Alaska
- Geothermal energy resource investigations at Mt. Spurr, Alaska
- Geothermal energy resource investigations in the eastern Copper River basin, Alaska
- Geothermal energy resources of the lower Susitna basin, Alaska
- Geothermal Gradient Map of the United States Exclusive of Alaska and Hawaii
- Geothermal investigation of Manley Hot Springs, Alaska
- Geothermal manifestations and results of a mercury soil survey in the Makushin geothermal area, Unalaska Island, Alaska
- Geothermal potential of Adak Island, Alaska
- Geothermal potential in the Aleutians: Unalaska
- Geothermal reconnaissance survey of the central Seward Peninsula, Alaska
- Geothermal resources in the state of Alaska
- Geothermal Resources of Alaska
- Geothermal Resources of Alaska 1983
- Geothermal resources of southeast Alaska
- Geothermal resource model for the Makushin geothermal area, Unalaska Island, Alaska
- Geothermal studies in Alaska [abs.]
- Geothermal studies in Alaska: Conditions at Prudhoe Bay
- The Geyser bight geothermal area, Umnak Island, Alaska
- Glacial hazard constraints, in Updike, R. G., ed., Engineering geology technical feasibility study, Makushin geothermal power project Unalaska, Alaska
- Gravity survey of the Pilgrim Springs geothermal area, Alaska
- Halogen-acid alteration of ash at Fumarole no. 1, Valley of Ten Thousand Smokes, Alaska
- Helium and Mercury in the Central Seward Peninsula Rift System, Alaska
- Helium and Mercury soil surveys Hot Springs Bay Valley, Akutan Island, Alaska
- Helium and mercury surveys, in Wescott, E. M., and Turner, D. L., eds., Geological and geophysical study of the Chena Hot Springs geothermal area, Alaska
- Helium and mercury surveys of parts of Unalaska Island
- Helium isotope variations along the Alaskan-Aleutian arc
- H, O, and S isotope relationships at Augustine Volcano, eastern Aleutian arc, Alaska [abs.]
- The hot springs of southeastern Alaska
- The Hot Springs Village site, preliminary report of the 1972 excavations at Port Moller, Alaska
- The Hot Springs Village site (2), preliminary report of the 1974 excavations at Port Moller, Alaska
- The Hot Springs Village site(3), preliminary report of the 1977 excavations at Port Moller, Alaska
- Hydrologic reconnaissance of the eastern north slope, Alaska, 1975

- Hydrothermal Convection Systems in Alaska
- The hydrothermal energy potential of the Aleutian arc with an emphasis on the Makushin Volcano region of Unalaska Island
- Hydrothermal resources of the Makushin Volcano region of Unalaska Island, Alaska
- Hydrothermal resources of the northern part of Unalaska Island, Alaska
- Igneous and metamorphic rocks of the Serpentine Hot Springs area, Seward Peninsula, Alaska
- The igneous petrology and geochemistry of northern Akutan Island, Alaska
- Increased heating and geothermal heat flow at Mt. Wrangell Caldera, Alaska [abs.]
- Increases and fluctuations in thermal activity at Mount Wrangell, Alaska
- Ice thickness measurements in the basin surrounding the summit of Mt. Spurr, Alaska
- Initial assessment of the hydrothermal resources of the summer bay region on Unalaska Island, Alaska
- Intrusive Rocks of the Yakutat - St. Elias Area, South-Central Alaska
- An investigation of selected Alaska geothermal spring sources as possible salmon hatchery sites
- Isotope geochemistry of Augustine Volcano, Alaska
- Isotopic and trace element variations in the Ruby batholith, Alaska, and the nature of the deep crust beneath the Ruby and Angayucham Terranes
- The legal and institutional problems facing geothermal development in Alaska
- Lithologic log and hydrothermal alteration of core from the Makushin Geothermal area, Unalaska, Alaska
- Looking far North, the Harriman expedition to Alaska 1899
- Low temperature utilization of geothermal water in Alaska at Pilgrim Hot Springs
- Major and trace element mass flux in fumarolic deposits, Valley of Ten Thousand Smokes, Alaska: Rhyolite-rich protolith
- Makushin sulfur deposits, Unalaska
- Map and table showing distribution of known thermal springs in selected igneous rocks in central Alaska
- Mechanisms and deposits of the 1977 Ukinrek maar-forming eruption, Alaska Peninsula
- Mercury and helium soil surveys at Mt. Spurr, Alaska
- Mercury distribution within the Valley of Ten Thousand Smokes, Katmai National Park, Alaska
- Metamorphic Rocks of the Yakutat-St. Elias Area, South-Central Alaska
- Mineral and energy resource assessment maps of the Mount Katmai, Naknek, and western Afognak quadrangles, Alaska
- Mineral investigation of the Iditarod-George planning block, central Kuskokwim River area, Alaska
- Mineral springs of Alaska
- Mineralization near Stepovak Bay Alaska Peninsula, Alaska
- The Mt. Edgecumbe volcanic field, Alaska: An example of tholeiitic and calc-alkaline volcanism
- The Mt. Spurr, Alaska geothermal energy assessment project: Introduction, geologic overview, and present geothermal manifestation
- Mud volcanoes and abnormal pressure, Copper River basin, Alaska
- Mud volcanoes in the Copper River basin, Alaska
- A multivariate statistical analysis and chemical mass balance analysis of waters of the Copper River basin, Alaska

- New chemical and isotope data for the hot springs along Big Windy Creek, Circle A-1 quadrangle, Alaska
- Non-electric applications of geothermal energy in six Alaskan towns
- Non-electrical geothermal applications in Alaska: A status report
- A note on hot springs in the interior of Alaska
- Origin, speciation, and fluxes of trace-element gases at Augustine volcano, Alaska: Insights into magma degassing and fumarolic processes
- Petrology of three volcanic suites, Umnak and Bogoslof Islands, Aleutian Islands, Alaska
- Pilgrim Springs, Alaska geothermal resource exploration, drilling, and testing
- Pilgrim Springs KGRA, Seward Peninsula, Alaska: Assessment of fluid geochemistry
- Platinum, Palladium, and Rhodium in Volcanic and Plutonic Rocks from the Gravina-Nutzotin Belt, Alaska
- Pleistocene volcanic mudflow in the Copper River basin, Alaska
- Possible role of mantle-derived CO₂ in causing two "phreatic" explosions in Alaska
- Potential for geothermal energy development in Alaska [abs.]
- Potential for geothermal energy development in Alaska - summary
- Prehistory of the Alaska Peninsula as seen from the hot springs site, Port Moller, in Kotani, Y, and Workman, W. B., eds., Alaska native culture and history:
- Preliminary geothermal investigations at Manley Hot Springs, Alaska
- Preliminary observations on fumarole distribution and alteration at Augustine Volcano, Alaska
- Preliminary observations on fumarole distribution and alteration, Valley of 10,000 Smokes, Alaska, in Reed, K. M., and Bartsch-Winkler, S., eds., U. S. Geological Survey in Alaska, Accomplishments in 1982
- Preliminary report on geothermal resource investigations at Mt. Spurr, Alaska
- Preliminary report of the Red Devil group (quicksilver prospect) Kuskokwim District, Alaska
- Preliminary report on the mineral potential of the Alaskan Peninsula
- Proposal for reservoir engineering studies in the State of Alaska
- Prospects for geothermal energy development at Pilgrim Springs, Alaska [abs.]
- Pyroclastic deposits of the Mount Edgecumbe volcanic field, southeast Alaska: Eruptions of a stratified magma chamber
- Rare Earths, Thorium, and Other Minor Elements in Sphene From Some Plutonic Rocks in West-Central Alaska
- Recent Volcanic Activity on Augustine Island, Alaska
- A Reconnaissance Investigations of a Large Meromictic Lake in Southeastern Alaska
- A reconnaissance study of the hydrothermal characteristics and accessible power of Pilgrim Springs, in Turner, D. L., and Forbes, R. B., eds., Geological and geophysical study of the geothermal potential of Pilgrim Springs, Alaska
- Regional gravity survey of the Beluga basin and adjacent areas, Cook Inlet region, South Central Alaska
- A review of gas sampling at Augustine Volcano, Alaska: 1982-1986 [abs.]
- Rich Oil Shale from Northern Alaska
- Seismic and gravity surveys of Pilgrim Springs Alaska [abs.]
- Seismicity of geothermal areas, Iceland, El Salvador, Imperial Valley, California, New Mexico, Alaska, Hawaii, New Zealand
- Seismic refraction and gravity surveys of Pilgrim Springs KGRA Alaska

- Seismological aspects of the 1976 eruptions of Augustine Volcano, Alaska
- Self-potential survey results Makushin Volcano geothermal area, Unalaska Island, Alaska
- Shallow conductive-component of heat flow near Novarupta Dome, Katmai, Alaska
- Shallow conductive heat flow near Novrupta Dome, Katmai, Alaska [abs.]
- Shallow thermal, electrical conductivity and hydrologic measurements at Pilgrim Springs, Alaska
- Some chemical observations on the volcanic emanations and incrustations in the Valley of Ten Thousand Smokes, Katmai, Alaska
- Some Effects of a Heated Pipeline on Ground-Water Flow in Alaska
- The speciation and fluxes of gases at Augustine Volcano, Alaska: The degassing of a Cl-rich volcanic system
- The speciation and fluxes of gases from Augustine Volcano, Alaska: A system rich in halides and transition metals
- Spherulitic Rhyolite Dike from Goat Island, Southeastern Alaska
- Stable-isotope evidence for a magmatic component in fumarole condensates from Augustine Volcano, Cook Inlet, Alaska, USA
- The State of Alaska geothermal program
- State of Alaska Geothermal Resource Assessment and Reservoir Definition Program
- Stratigraphy, petrology, and geochemistry of the Spurr volcanic complex, eastern Aleutian arc, Alaska
- Subsurface temperatures and geothermal gradients on the North Slope of Alaska:
- A sulfur deposit, Stepovak Bay, Alaska Peninsula
- Sulphur on Unalaska and Akun Islands and near Stepovak Bay, Alaska
- Summary and evaluation of geological, geochemical, and geophysical data relevant to geothermal energy exploration in the eastern Copper River basin, Alaska
- A summary of geothermal exploration and data from stratigraphic test well no. 1 Makushin Volcano, Unalaska Island
- Summary of results of a geological and geophysical investigation of the geothermal energy potential of the Pilgrim Springs area, Alaska
- Summary of results of a geological and geophysical investigation of the Pilgrim Springs KGRA, Alaska
- Surface mercury geochemistry as a guide to volcanic vent structure and zones of highheat flow in the Valley of Ten Thousand Smokes, Katmai National Park, Alaska
- Surficial geology and test drilling at Pilgrim Springs, Alaska
- Surficial geology of lower Pilgrim Valley and vicinity, western Seward Peninsula, Alaska
- Surveillance of Katmai Caldera and Crater Lake, Alaska, 1977
- The Tanana Valley of Alaska
- Temperature gradient hole results from Makushin geothermal area, Unalaska Island, Alaska
- The temperature inversions in the fumaroles of the Valley of Ten Thousand Smokes, Alaska Peninsula
- Tertiary and Quaternary Deposits at the Palisaes, Central Alaska
- Test drilling report--Procedures and results of two test holes drilled at Pilgrim Springs, Alaska in October and November, 1979
- Tolovana Hot Springs, Alaska:
- The Unalaska geothermal exploration project: introduction and land, regulatory, and environmental aspects

- Total energy utilization potential of Alaskan thermal springs
- Ukinrek Maars, Alaska, I. April 1977 eruption sequence, petrology and tectonic setting
- Ukinrek Maars, Alaska II, deposits and formation of the 1977 craters
- Unalaska/Dutch Harbor reconnaissance study findings and recommendations
- Unalaska geothermal development
- The Unalaska Geothermal exploration project: Introduction and land, regulatory and environmental aspects
- The Unalaska geothermal exploration project, phase 1A
- The Unalaska Geothermal Exploration Project, Phase 1B
- The Unalaska Geothermal Exploration Project, Phase II
- The Unalaska Geothermal Exploration Project, Phase III
- Unalaska geothermal feasibility study:
- Unalaska geothermal project
- Unalaska: Prospects for geothermal energy
- Utilization of geothermal energy resources in rural Alaska communities
- Vapor phase and hydrothermal alteration of plagioclase and pyroxene phenocrysts in fumarolic deposits, Valley of Ten Thousand Smokes, Alaska
- The Valley of Ten Thousand Smokes, Katmai, Alaska: A unique geochemistry laboratory
- Valley of Ten Thousand Smokes, Katmai National Park, Alaska, in Hill
- The Valley of Ten Thousand Smokes: National Geographic Society explorations in the Katmai district of Alaska
- Vapor-dominated hydrothermal manifestations on Unalaska Island, and their geologic and tectonic setting
- Visit to a number of Alaskan hot springs to aid in the selection of a site for the possible installation of a small binary geothermal electric generating plant
- Volcanic gas studies at Alaskan volcanoes, in Johnson, K. M., and Williams, J. R., eds., U. S. Geological Survey in Alaska: Accomplishments during 1978
- Volcanic hazards constraints, in Updike, R. G., ed., Engineering geology technical feasibility study, Makushin geothermal power project Unalaska, Alaska
- Volcanic tremor prior to and during 1992 eruptions of Mt. Spurr volcano, Alaska
- Water resources of the North Slope, Alaska

Geo-Heat Center Publications for Arizona

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Other Publications from Other Websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

Washington State University Energy Office

A Regulatory Guide to Geothermal Direct Use Development

<http://www.energy.wsu.edu/ftp-ep/pubs/renewables/arizona.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council

Geothermal Citations for Arizona

- An Appraisal Study of Geothermal Resources of Arizona and Adjacent Areas in New Mexico and Utah and Their Value for Desalination and Other Uses
- Aquarius Mountain area, Arizona: A possible HDR prospect
- Arizona
- Arizona geothermal institutional handbook
- Arizona - San Diego Electrical Transmission Line
- Arizona Team Geothermal Planning Project
- Chemical, petrographic, and K-ar age data to accompany reconnaissance geologic strip map from Kingman to south of Bill Williams Mountain, Arizona
- Depth to Curie Isotherm in Arizona by Magnetic Anomaly Inversion
- Development of geothermal energy at Chandler, Arizona
- Draft Environmental Impact Statement: Proposed Wilderness Program for the Safford District Wilderness EIS Area (Cochise, Gila, Graham, and Greenlee Counties, Arizona and Hidalgo County, New Mexico)
- Exploration for Geothermal Energy in Arizona Basin and Range
- First Drilling Permit Issued in Arizona
- Geoelectrical studies near Springerville Arizona
- Geologic framework and Hot Dry Rock geothermal potential of the Castle Dome Area, Yuma County, Arizona
- The geologic setting of Castle Hot Springs Arizona
- Geophysical lineaments of Arizona
- Geothermal Energy in Arizona
- Geothermal Geology of Arizona
- Geothermal Kinetics Corp. to Drill Well in Arizona
- Geothermal Kinetics Spuds Second Well in Arizona
- Geothermal Kinetics Systems Corp. Update - Arizona
- Geothermal Leasing and Drilling Activity in Arizona
- A Geothermal Reconnaissance Study of the San Francisco River Between Clifton, Arizona & Pleasanton, NM
- Geothermal Waters of Arizona
- GKS and AMAX to Drill Wildcat Well in Arizona
- G.K.S. Corp. Signs Drilling Agreement in Arizona
- Heat Flow from Five Uranium Test Wells in West-Central Arizona
- Hydrogeochemical inventory and analysis of thermal springs in the Black Canyon-Hoover Dam area, Nevada and Arizona
- A hydrochemical study of the south Santa Cruz basin near Coolidge, Arizona
- Hydrothermal commercialization baseline for state of Arizona
- Hydrothermal Convection Systems in Arizona
- LANDSAT Lineament Map of Arizona with Emphasis on Quaternary Fractures
- Location, age, and rock type of volcanic rocks younger than 5 million years in Arizona and New Mexico

- Low-temperature Geothermal Reservoir Site Evaluation in Arizona
- Low-Temperature Geothermal Reservoir Site Evaluation in Arizona for August 1, 1977 - October 31, 1977
- Low-temperature Geothermal Reservoir Site Evaluation in Arizona for May 1, 1977 - July 31, 1977
- Magnetotellurics applied to Hot Dry Rock geothermal exploration in Arizona and New Mexico
- A Magnetotelluric Survey of the San Francisco Volcanic Field, Arizona
- Map Showing Distribution, Composition, and Age of Late Cenozoic Volcanic Centers in Arizona and New Mexico
- Middle Tertiary Plutonism in the Santa Catalina and Tortolita Mountains, Arizona
- Nix to Drill Well on State of Arizona Lands
- Orientation of Least-Principal Horizontal Stress: Arizona, New Mexico, and the Trans-Pecos Area of West Texas
- An Overview of the Geothermal Potential of the Springerville Area, Arizona
- Preliminary Assessment of the Geothermal Potential of the Northern Hassayampa Plain, Maricopa County, Arizona
- Preliminary evaluation of the Aquarius mountains hot dry rock geothermal project Arizona
- Preliminary geological evaluation of the Castle Dome HDR geothermal prospect Southwestern Arizona
- Preliminary Map -- Geothermal Energy Resources of Arizona
- A Preliminary Report on the Geothermal Energy Potential of the Safford Basin Southeastern Arizona
- Progress Report on Arizona Gravity Map
- Reconnaissance Geophysics of the Clifton and Gillard Geothermal Areas, SE Arizona
- Regional geothermal exploration in Arizona and New Mexico using magnetotellurics
- A "residual temperature map" of Arizona
- Second Well Completed Near Higley, Arizona
- Shallow Subsurface Temperatures and Some Estimates of Heat Flow from the Colorado Plateau of Northeastern Arizona
- Terrestrial Heat Flow Studies in Arizona
- Thermal Gradient in Southern Arizona
- Thermal Springs of Arizona
- Transmission Line from Arizona to So. California
- Water geochemical at Castle Hot Springs Arizona
- Wet geothermal potential of the Kingman-Williams Region, Arizona
- Zeolite and sheet silicate zonation in a late-tertiary geothermal basin near Hassayampa, central Arizona

Geo-Heat Center Publications for California

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Technical Papers on California

An Overview of US District Heating Systems

<http://geoheat.oit.edu/pdf/tp46.pdf>

A Materials and Equipment Review of Selected US Geothermal District Heating Systems

<http://geoheat.oit.edu/pdf/he4.pdf>

Case Histories of Vale, Oregon and Susanville California (Non Electronic)

Bulletin Articles on California

Aquaculture in the Imperial Valley - A Geothermal Success Story

<http://geoheat.oit.edu/bulletin/bull20-1/art1.pdf>

California Correctional Center, Susanville, California

<http://geoheat.oit.edu/bulletin/bull24-2/art1.pdf>

Mining Economic Benefits from Geothermal Brine

<http://geoheat.oit.edu/bulletin/bull21-2/art1.pdf>

The Geysers Pipeline Project

<http://geoheat.oit.edu/bulletin/bull18-1/art37.htm>

The Geothermal Map of California

<http://geoheat.oit.edu/bulletin/bull24-1/art1.pdf>

Geothermal Heating at the California Correctional Center, Susanville, California

<http://geoheat.oit.edu/bulletin/bull23-2/art4.pdf>

Adventures in the Life of a Small Geothermal District Heating Project or "The Little Project that Could"

<http://geoheat.oit.edu/bulletin/bull23-3/art1.pdf>

Drilling Geothermal Well ISO

<http://geoheat.oit.edu/bulletin/bull22-1/art6.pdf>

The Miracle Waters

<http://geoheat.oit.edu/pdf/bulletin/bi041.pdf>

Alturas - The Development of a Blind Resource (Non Electronic)

Geothermal Resource Development in Alturas, Modoc County, Northeastern California (Non Electronic)

Geothermal District Heating in San Bernardino (Non Electronic)

Geysers Reservoir Performance (Non Electronic)

Greenhouse Heating with Low-Temperature Geothermal Resources in Lake County, California (Non Electronic)

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council Geothermal Citations for California

- The 1972 flow of electrical energy in California and its relationship to selected county level characteristic parameters
- 1974 Handbook for U.S.G.S. Central California Microearthquake Network
- 1983 Geothermal Statistical Summary for California
- The 1985 California Energy Plan
- 1991 Annual Report: Bureau of Land Management; Public Lands in California
- The 1992-1993 California Energy Plan; The Biennial Energy Report of the California Energy Commission
- 1993 Annual Report: Public Lands in California
- 34th Geothermal Coordinating Group Meeting, Sacramento, California
- 55 MWe Power Plant: Hybrid-Geothermal-Wood Residue with Cogeneration Wendel-Amedee KGRA Lassen County, California
- Active Faults and associated Tectonic Stress in the Coso Range, California
- Additional studies of geothermal district heating for Mammoth Lakes Village, California
- Administrative Law of California's State Lands Commission: Regulations Pertaining to Geothermal Resources
- Administrative Law of California's Resources Agency: A Portion of the Directions for Preparing Environmental Impact Reports
- Adsorption characteristics of rocks from vapor-dominated geothermal reservoir at The Geysers, California
- Advanced design and economic considerations for commercial geothermal power plants at Heber and Niland, California
- Advances in Multiple-Legged Well Completion Methodology at the Geysers Geothermal Field, California
- Aeromagnetic Map and Interpretation of the Salton Sea Geothermal Area, California
- Aeromagnetic Map of Parts of the Goldfield, Mariposa, and Death Valley 1 by 2 Degree Quadrangles, Nevada-California
- Aeromagnetic Map of Parts of the Walker Lake, Reno, Chico, and Sacramento 1 by 2 Degree Quadrangles, Nevada-California
- Age and Structural Relationships of the Franciscan Formation in the Montara Mountain Quadrangle, San Mateo County, California
- Age Determination of Some Granitic Rocks in California by the Potassium-Argon Method
- Agricultural Products Greenhouse Operation -- Alturas, California
- Airborne and field temperature surveys compared at Long Valley KGRA, California
- Albite-Pyroxene-Glaucophane Schist from Valley Ford, California
- Alteration, Geothermometry, and Granitoid Intrusions in Well GMF 31-17, Medicine Lake Volcano Geothermal System, California
- Amount and Timing of Late Cenozoic Uplift and Tilt of the Central Sierra Nevada, California -Evidence from the Upper San Joaquin River Basin
- Analysis of geothermal gradient data from the Pine Flat and Klau Mine areas, Sonoma and Lake Counties, California

- An analysis of gravity and geodetic changes due to reservoir depletion at The Geysers Northern California
- Analysis of Requirements for Accelerating the Development of Geothermal Energy Resources in California
- Analysis of Southern California Edison's Application for Certification of the Heber Geothermal Generating Station
- An Analysis of Thermal Data from the Vicinity of Cajon Pass, California
- An Analysis of the Subsurface Structure and Stratigraphy of the Salton Sea Geothermal Anomaly, Imperial Valley, California
- Analysis of Well Test Data on Wells 18-28, 16-29, and 38-30 East Mesa KGRA Imperial Valley, California
- Annual Report: Bureau of Land Management, California Fiscal Year 1985
- Annual Report: Bureau of Land Management, California Fiscal Year 1986
- Annual Report: Bureau of Land Management, California Fiscal Year 1987
- Annual Report: Bureau of Land Management, California Fiscal Year 1988
- Annual Report: Bureau of Land Management, California Fiscal Year 1989
- Annual Report 1990: Bureau of Land Management; Public Lands in California
- Anomalous Microseisms in Surprise Valley, California
- Anothosite Complex of the Western San Gabriel Mountains, Southern California; Chapter VII - Mineralogy and Petrology
- API Numbers Assigned to All Wells in California
- Application of airborne gamma spectrometric survey data to estimating terrestrial gamma-ray dose rates: an example in California
- Application of a Hydrometeorological Model to the South-Central Sierra Nevada of California
- Application of GIS methodology to geothermal exploration at Clearlake, California
- The application of the Na-K-Ca geothermometer to thermal areas of Utah and Imperial Valley, California
- Application of the Self-Potential Method to Geothermal Exploration in Long Valley, California
- Artesian flow testing of the geothermal production wells wen-1 and wen-2, Honey Lake Hybrid power plant project, California
- An Assessment of Geothermal Electrical Power Potential of the Del Ranch Unit, Salton Sea Field, Imperial County, California
- An assessment of the injectability of conditioned brine produced by a reaction clarification--gravity filtration system in operation at the Salton Sea geothermal field, Southern California
- Assessment of the liquid geothermal resources of California
- Audiomagnetotelluric Sounding as Aa Reconnaissance Exploration Technique in Long Valley, California
- Barite Deposits Near Barstow, San Bernardino County California
- Barriers to further development of hydrothermal electricity generation in California
- Baseline studies in the desert ecosystem at East Mesa geothermal test site Imperial Valley, California
- Basic Plan of Operation Bid Parcel Number 20 Coso KGRA, California - 10499
- The Batholith of Southern California; Chapter VII - Mineralogy and Petrology

- Binary Geothermal Power Plant Development at the Heber, California Geothermal Resources Area
- Blades of Olivine in Ultramafic Rock from Northern Sierra Nevada, California
- Blowout Prevention for Geothermal Wells in California
- A Blueprint for Financing Geothermal District Heating in California
- Bouger Gravity Map of California Alturas Sheet
- Bouger Gravity Map of California Weed Sheet
- Building geothermal research and development partnerships: The California Energy Commissions geothermal program
- Bulk Density and Magnetization Measurements of Samples from the Coso Range, California
- California and Western Region Geothermal Heat Pump Training Center
- The California Desert: A Critical Environmental Challenge
- California Desert Conservation Area: Final Descriptive Narratives
- California Division of Mines and Geology Geothermal Studies in Los Angeles County and in Calistoga, Napa County, California
- The California Division of Mines and Geology Gravity Base Station Network
- The California Drought - 1976
- California Energy Commission
- California Energy Commission 1979 Biennial Report
- California Energy Commission Adopts New Policy
- California Energy Commission Grant for Local Government Direct Use- Development of Agribusiness in Sierra County 1984
- California Energy Co. Operating China Lake Joint Venture
- California Energy Demand 1978-2000: A Preliminary Assessment
- California Energy Demand: 1987-2007; Volume II: Electricity Demand Forecasting Methods
- California Energy Outlook; 1987 Biennial Report
- California Environmental Quality Act: Innovation in State and Local Decisionmaking
- California geothermal heat pump collaborative
- California geothermal heat pump committee: 1993 program and economic assessment
- California Geothermal Legislation Update
- California geothermal resources - how well are we doing
- California Geothermal Resources Minutes of the Mineral Land Classification Board
- California Geothermal Suit
- California Geothermal Wells
- The California Geysers in 1888
- California Guidelines for the Handling of Hazardous Wastes
- California Laws for Conservation Booklet Available
- California Laws for Conservation of Geothermal Resources
- California Low and Moderate Geothermal
- California Oil and Gas Fields Supplemental Maps and Data Sheets
- The California-Oregon Transmission Project
- California Power Plant Maps
- California Public Resources Code: Statutes Pertaining to Geothermal Resources
- California Public Utilities Commission Staff Report on San Diego Gas and Electric Company's Heber Geothermal Project

- California State Lands Commission's Activities
- California Statewide Wilderness Study Report: Part 2; Overview 1991
- California's Electric Services Industry: Perspectives on the Past, Strategies for the Future
- California's Energy Challenge: The Next 20 Years
- California's geothermal lands: a legal framework for resource development
- California's Law for Geothermal Steam - A Background Report
- Carbon isotope systematics and CO₂ sources in The Geysers-Clean Lake region, northern California, USA
- Case History of the Binary Power Plant Development at the Heber, California Geothermal Resource
- Case history on geothermal well log interpretation Surprise Valley, California
- Catalog of Earthquakes in the Coso Range and Vicinity, Southern California; September 27, 1975 - September 30, 1977
- Catalog of Earthquakes in the Imperial Valley, California, June 1973 - May 1974
- Cenozoic structure and tectonics of the northern Basin and Range province, California, Nevada, and Utah
- Cenozoic Volcanic Rocks of the Devils Postpile Quadrangle, Eastern Sierra Nevada, California
- Cenozoic Volcanism of the Central Sierra Nevada, California
- Cenozoic Volcanism in the High Cascade and Modoc Plateau Provinces of Northeast California
- Challenges Facing California and Options for Action
- Changes in plant inlet gas chemistry with reservoir condition, location, and time over 15 years of production at The Geysers, California, U.S.A.
- Changes in Surficial Features Associated with Geothermal Development in Long Valley Caldera, California, 1985-1997
- Changes in the Discharge Characteristics of Thermal Springs and Fumaroles in; the Long Valley Caldera, California, Resulting from Earthquakes on May 25-27,; 1980
- Chapter 1 - Chromite Deposits of Del Norte County, California
- Chapter 1 - Chromite Deposits of the Northern Coast Ranges of California
- Chapter 1 - Chromite Deposits of Tuolumne and Mariposa Counties, California
- Chapter 2 - Chromite Deposits of Calaveras and Amador Counties, California
- Chapter 2 - Chromite Deposits of Siskiyou County, California
- Chapter 2 - Chromite Deposits of the Southern Coast Ranges of California
- Chapter 3 - Chromite Deposits of Shasta, Tehama, Trinity, and Humboldt Counties, California
- Chapter 3 - Chromite Deposits of Tulare and Eastern Fresno Counties, California
- Chapter 4 - Chromite Deposits of El Dorado County, California
- Chapter 5 - Chromite Deposits in the Northern Sierra Nevada, California (Placer, Nevada, Sierra, Yuba, Butte, and Plumas Counties)
- Characteristics of geothermal wells located in the Salton Sea geothermal field, Imperial County, California
- Characteristics of Microseismicity in the DV-11 Injection Area, Southeast Geysers, California
- Characterization of the geothermal system beneath the Northwest Geysers steam field, California, from seismicity and velocity patterns
- Chemical and Isotopic characteristics of thermal fluids in the Long Valley Caldera lateral flow system, California
- Chemical ecology investigations at The Geysers, California

- Chemical geothermometry and numerical unmixing of the diluted geothermal waters of the San Bernardino Valley Region of Southern California
- Chemical Profile of the East Mesa Field, Imperial County, California
- Chemical transients during production of high gas wells at the northern Geysers field, California USA
- Chemical transients during production of high gas wells at the northern Geysers steam field, California, USA
- Chemical Variability in the Lakeview Mountains Pluton, Southern California Batholith- A Comparison of the Methods of Correspondence Analysis and Extended Q-Mode Factor Analysis
- Chemistry of Primary Minerals and Rocks from the Red Mountain-Del Puerto Ultramafic Mass, California
- Chemistry of Thermal Water in Selected Geothermal Areas of California
- Chittenden, California, Earthquake of September 14, 1963
- Circular Soil Structures in Northeastern California
- Clay Minerals in the Playa Sediments of the Mojave Desert, California
- Clay Mobility, Portuguese Bend, California
- The Clear lake Volcanics, California: Geology and Field Trip Guide
- Coldwater Creek automated microseismic system, The Geysers California
- Colemanite Deposits Near Kramer Junction, San Bernardino County, California
- A Comparison of Field and Laboratory Measurement of Radium-Equivalent Uranium, Thorium, and Potassium by Gamma-Ray Spectrometry, Ludlow, California
- Comparison of Granitic Intrusions in the Pelona and Orocopia Schists, Southern California
- Compilation of a Geothermal Exploration Guide Map of Surprise Valley, California Based on Aeromagnetics, ERTS Imagery, and Published Data
- Complete Bouguer Gravity and General Geology of the Bradley, San Miguel, Adelaida, and Paso Robles Quadrangles, California; Gravity Data Indicate the Major Structures of the Salinian Basement in this Region
- A Comparison of Geothermometers for The Geysers Coring Project, California - Implications for Paleotemperature Mapping and Evolution of The Geysers Hydrothermal System
- Complete Bouguer Gravity Map of The Geysers Area, California
- Comparison of reservoir and caprock core from the Northwest Geysers steam field, California implications for development of reservoir porosity
- Comprehensive Air Monitoring Plan for the Geysers Geothermal Region of California
- Concentrations of non-criteria air pollutants in the vicinity of the Geysers, California
- Conceptual design of commercial 50 MWe(net) geothermal power plants at Heber and Niland, California
- A conceptual model of the Wendel-Amedee geothermal system, Lassen County, California
- Constraints on volume expansion in Long Valley caldera, California, derived from vertical displacements, 1975 to 1985
- Contact Metamorphism at Crestmore, California; Chapter VII - Mineralogy and Petrology
- Contact Metamorphism in Southern California; Chapter VII - Mineralogy and Petrology
- The Continental Margin of Northern and Central California
- Continental scientific drilling in California: The saga of the Salton Sea scientific drilling project
- Contribution to the mineral extraction from supersaturated geothermal brines, Salton Sea area, California

- Convective Heat Flow from Hot Springs in the Long Valley Caldera, Mono County, California
- Cooperation and Technology Transfer Between LBNL and the California Division of Oil, Gas, and Geothermal Resources
- Cooperative Geological-Geophysical-Geochemical Investigations of Geothermal Resources in the Imperial Valley of California
- Correlation of Sedimentary Formations in Southern California; Chapter III - Historical Geology
- Correlation of wireline log characteristics with hydrothermal alteration and other reservoir properties of the Salton Sea and Westmorland geothermal fields, Imperial Valley, California, USA
- Cretaceous and Eocene Coccoliths at San Diego, California
- Crustal Movement Investigations - Triangulation; Part I: Imperial Valley, Vicinity of El Centro; Part II: Anza-Borrego Desert Area, California
- Crustal Movement Investigations In California: Their History, Data, and Significance
- Crustal Spreading in Southern California; The Imperial Valley of California is a Product of Oceanic Spreading Centers Acting on a Continental Plate
- Crustal Strain and Fault Movement Investigation; Faults and Earthquake Epicenters of California
- Crustal structure and tectonics of the Imperial Valley region, California
- Crustal Structure in Northern and Central California from Seismic Evidence
- Crustal Structure of the Imperial Valley Region, California
- Current status of geothermal power plants at The Geysers, Sonoma County, California
- Data for geothermal wells in The Geysers-Clear Lake area of California as of November 1980
- Data for Springs in the Coast Ranges and Klamath Mountains of California
- Data for Springs in the Colorado Desert Area of California
- Data for Springs in the Desert Area of California
- Data for Springs in the Northern Coast Ranges and Klamath Mountains of California
- Data for Springs in the Southern Coast, Transverse, and Peninsular Ranges of California
- Data on Wells, Springs, and Thermal Springs in Long Valley, Mono County, California
- Dating and Recurrence Frequency of Prehistoric Mudflows Near Big Sur, Monterey County, California
- Decisions of the California public utilities commission concerning utility purchases of geothermal power
- Deep borehole measurements for characterizing the magma/hydrothermal system at Long Valley Caldera, California
- Deep Electrical Investigations in the Long Valley Geothermal Area, California
- Definition of geothermal targets by TEM soundings at Big Valley, California
- Delineation of a brine interface in the Salton Sea geothermal system, California
- A description of Imperial Valley, California for the assessment of impacts of geothermal energy development
- A Detailed Gravity Survey of the Wilbur Springs Area, California
- Detailed microearthquake studies at Long Valley caldera, California
- A detailed microearthquake survey of Long Valley, California, known geothermal resource area, July - September, 1981
- Detection of Active Faulting Using Oblique Infrared Aerial Photography in the Imperial Valley, California

- Development in California's Geothermal Regions: Implications for Energy Commission Regulatory Policy
- Development operations hypersaline geothermal brine utilization Imperial County, California
- Dipole-Dipole Resistivity of a Portion of the Coso Hot Springs KGRA Inyo County, California
- A Dipole-Dipole Survey of Orita-East Brawley California
- Direct Heat Utilization Projects for California
- Direct Use Applications of Geothermal Resources at Desert Hot Springs, California
- Direct Use of Geothermal Energy in California: A Market Survey
- Discovery of a concealed geothermal resource in the Alturas Basin, and its implications for further exploration in Northeastern California
- Distribution of radon sources and effects on radon emanation in granitic soil at Ben Lomond, California
- Double-diffusive convection in geothermal systems: the Salton Sea, California, geothermal system as a likely candidate
- Downhole fluid sampling at the SSSDP California State 2-14 well Salton Sea, California
- Downhole measurements and fluid chemistry of a Castle Rock steam well, the Geysers, Lake County, California
- Draft Environmental Assessment/Environmental Impact Report for the California Energy Company Proposed Plans of Utilization, Development, and Disposal for Geothermal Development on BLM Geothermal Lease CA-11402, Coso KGRA, Inyo County, California
- Draft Environmental Analysis No. 99-100; Prepared for the Proposed Construction, Operation, and Associated Field Development for a 10-MW (gross) Research and Demonstration Power Plant on Republic Geothermal, Inc.'s Federal Leases CA-966 and CA-1903, East Mesa KGRA, Imperial County, California.
- Draft Environmental Analysis; Prepared for the Construction and Operation of a 10,000 Kilowatt Geothermal Power Plant by Magma Power Company, on Federal Lease CA-964, East Mesa KGRA, Imperial County, California
- A Draft Environmental Impact Report for California Geothermal Incorporated Geothermal Development Cobb Mountain Leasehold Lake County, California
- A Draft Environmental Impact Report for Geothermal Development by McCullough Oil and Geothermal Kinetic Systems for the Study Area on the Francisco Leasehold, Lake County California
- Draft Environmental Impact Report Honey Lake Power Plant Project Wendell, California
- Draft Environmental Impact Statement for the Navy Geothermal Development Program, Coso KGRA, Inyo County, California; Tier 4: Field Development
- Draft Environmental Impact Statement: Proposed 1985 Amendments to the California Desert Conservation Area Plan, Volume 2
- Draft Environmental Statement, Salton Sea Project, California
- Drilling and Operating Geothermal Wells in California
- Drilling and Thermal Gradient Measurements at U.S. Marine Corps Air Ground Combat Center, Twentynine Palms, California
- Drilling Program, Geothermal Well, Imperial Valley, California
- Drilling Through Time - 75 Years with California's Division of Oil and Gas
- Early calcite dissolution as a major control on porosity development in the Geysers steam field, California additional evidence in core from Unocal well Negu -17

- Earthquake Catalog of California January 1, 1900 - December 31, 1974
- Earthquake Epicenter Map of California
- Earthquake Hazard in Northeast California
- Earthquake Planning Scenario for a Magnitude 8.3 Earthquake on the San Andreas Fault in Southern California
- Earthquake Prediction--Opportunity to Avert Disaster; A Conference on Earthquake Warning and Response held in San Francisco, California, on November 7, 1975
- Earthquakes and Earthquake Faults of California
- Earthquakes in Kern County, California During 1952
- East Mesa geothermal anomaly Imperial County California significance of temperatures in a deep drill hole near thermal equilibrium
- East Mesa Geothermal Project, Plans of Operation, 48 MW (NET) Power Plant; Federal Geothermal Leases, CA 966 and CA 1903, Imperial Valley, California
- Economic analysis of geothermal energy development in California
- Economic analysis of steam production at the Geysers geothermal field California
- Economic Deposits of the California Offshore Area
- Economic Geology of the Bishop Tungsten District California
- Economic Geology of the Casa Diablo Mountain Quadrangle, California
- Economic Geology of the Darwin Quadrangle, Inyo County, California
- Economic Geology of the French Gulch Quadrangle, Shasta and Trinity Counties, California
- Economic Geology of the Panamint Butte Quadrangle and Modoc District, Inyo County, California
- Economic Mineral Deposits of the Cascade Range, Modoc Plateau, and Great Basin Region of Northeastern California
- The Economic Potential of Geothermal Resources in California: a Report of the; Findings and Recommendations in Response to Senate Resolution 331
- Economics of Geothermal Space/Water Heating in Mammoth Lakes, California
- Economics of The Geysers geothermal field, California
- Economic Study of Low Temperature Geothermal Energy in Lassen and Modoc Counties, California
- The effects of capillarity on electrical resistivity during boiling in metashale from scientific corehole SB-15-D, The Geysers, California, USA
- The Effects of Provenance and Basin-edge Topography on Sedimentation in the Basal Castaic Formation (upper Miocene, marine), Los Angeles County, California
- An Electrical Resistivity Survey of the Imperial Valley Prospect Located North and West of Westmorland, California
- An Electrical Resistivity Survey of the Salton Sea Geothermal Field Imperial Valley, California
- An Electrical Survey of the Dunes Geothermal Anomaly and Surrounding Region, Imperial Valley, California
- Electromagnetic soundings in the Long Valley caldera, California
- Element content of rainbow trout and Sacramento sucker in streams of the Geysers region California
- Emission factors, geothermal power plant in California
- An empirical approach to predicting the influence of production level on well productivity decline trend at The Geysers Steam Field, California

- Energy Choices for California ...Looking Ahead
- Energy Conversion and Economics Power Generation at Heber, California, Valles Caldera, New Mexico, and Raft River, Idaho
- Energy Tomorrow: Challenges and Opportunities for California; 1981 Biennial Report to the Governor and the Legislature
- Environmental Aspects of Geothermal Energy Development Salton Sea/Imperial Valley, California
- Environmental Assessment/Initial Study of the China Lake Joint Venture Proposed Plan of Development on Navy Contract Lands, Coso KGRA, China Lake NWC, Inyo County, California
- Environmental Assessment of the Proposed China Lake Joint Venture 28.5 Mile Devil's Kitchen to Inyokern High Voltage Transmission Line, China Lake Naval Weapons Center, Inyo and Kern Counties, California
- Environmental Geological Analysis of the South County Study Area, Santa Clara County, California
- Environmental Study on the Prospective Geothermal Development in Big Canyon Creek Watershed Lake County, California
- An estimate of the geothermal energy resource in the Salton Trough, California
- Evaluation of Audio-magnetotelluric Techniques as a Reconnaissance Tool in Long Valley, Mono and Inyo Counties, California
- Evaluation of Coso geothermal exploratory hole no. 1 (CGEH-1) Coso Hot Springs KGRA, China Lake California
- Evaluation of the California Energy Commission's Energy Technology Export Program and Energy Export Policy Initiatives
- An Evaluation of the Geology, Hydrology, Geochemistry and Geophysics of Desert Hot Springs, California
- AN Evaluation of the Hydrothermal Resources of the Desert Hot Springs Region California
- Evaluation of the Susanville, California geothermal resource
- Evaluation of the Susanville, California, geothermal resource, 1979
- Evidence for Cumulative Offset on the San Andreas Fault in Central and Northern California
- Evolution of the thermal cap in two wells from the Salton Sea geothermal system, California
- Expansible Shale Resources of the San Jose-Gilroy Area, California
- Experience generating geothermal power at The Geysers power plant, Sonoma County, California
- Exploration and Development of Geothermal Power in California
- Exploration and development of the Heber geothermal field, Imperial Valley, California
- Exploration of a high temperature, fault localized, nonmeteoric geothermal system at the Sulphur Bank Mine, California
- Exploration model for possible geothermal reservoir Coso Hot Springs KGRA Inyo County California
- Exploratory drilling at Coso geothermal field, California
- Exploring for and Developing Geothermal Energy Resources in California
- Exploring New Energy Choices for California
- Exploratory Wells Drilled Outside of Oil and Gas Fields in California to December 31, 1953
- Exploratory Wells Drilled Outside of Oil and Gas Fields in California to December 31, 1963
- Exporting California's Geothermal Expertise

- Export Directory of California-Based Energy Technology Companies
- Failure Analysis Report Geothermal Steam Muffler Diffusers The Geysers, California
- A Far West Perspective: Geothermal Non-Electric Initiatives in California, Hawaii, and Nevada
- Faulting and Ore Controls at the Culver-Baer Mine, Sonoma County, California
- Fault Map of California with Locations of Volcanoes, Thermal Springs, and; Thermal Wells
- Fault-Rupture Hazard Zones in California; Alquist-Priolo Special Studies Zones Act of 1972 with Index to Special Studies Zones Maps
- Faults and Earthquakes in California
- Feasibility of Geothermal Direct Use Applications in San Bernardino, California
- Feasibility of Geothermal Direct Use Applications in San Bernardino, California; Appendices
- Feasibility of geothermal space/water heating for Mammoth Lakes Village, California
- Feasibility of potential geothermal energy applications for Riverside California
- Feasibility of utilizing geothermal energy for waste water treatment at San Bernardino California
- A field-wide numerical simulation model of the Geysers geothermal field, California, USA
- Final Environmental Analysis Record for Proposed Geothermal Leasing in the Randsburg-Spangler Hills-So. Searles Lake Areas California
- Final Environmental Assessment for GEO 1 Plan of Operation/Utilization and GEO 2 Plan of Operation/Utilization Imperial County, California
- Final Environmental Assessment for the Glamis/Dunes Non-Competitive and Competitive Leasing of Geothermal Resources in Imperial County, California
- Final Environmental Assessment Record For Proposed Geothermal Leasing in the North Salton Sea Area, California
- Final Environmental Impact Statement: Proposed Leasing within the Coso Known Geothermal Resource Area, Inyo County, California
- Final Environmental Statement for the Geothermal Leasing Program: Report in Four Volumes; Volume II: Leasing of Geothermal Resources in Three California Areas
- Final Environmental Statement Proposed Deep Geothermal Test Well Imperial Valley, California
- Final Environmental Statement Proposed Installation and Operation of a Skid-Mounted Desalting Unit and Injection Well Imperial Valley, California
- Final Report: Assessment of the Electrical Generating Capacities of Liquid Dominated Geothermal Fields in California
- Final Report - Opinion about Geothermal Development in Imperial County, California: 1976
- Fluid chemistry and hydrology of the Heber geothermal system, California
- A Fluid Inclusion and Mineralogic Record Of The Transition From Liquid To Vapor-Dominated Conditions In The Geyser Geothermal System, California
- Fluid Inclusion and Oxygen Isotope Geothermometry of Rock Samples from Sinclair #4 and Elmore #1 Boreholes, Salton Sea Geothermal Field, Imperial Valley, California, USA
- Flood-Prone Areas and Land-Use Planning - Selected Examples from the San Francisco Bay Region, California
- Forty Years of Production History at The Geysers Geothermal Field, California, The Lessons Learned
- Fracture Traces in the Tuscan Formation, Northern California
- Fracturing in the Northwest Geysers, Sonoma County, California
- Franciscan and Related Rocks and Their Significance in the Geology of Western California
- Franciscan Chert in California Concrete Aggregates

- A Galerkin, Finite-Element Analysis of Steady-State Flow and Heat Transport in the Shallow Hydrothermal System in the East Mesa Area, Imperial Valley, California
- General Geology of the Mojave Desert Region, California; Chapter II - Geology of the Natural Provinces
- General Geology of the Offshore Area, Southern California; Chapter II - Geology of the Natural Provinces
- The generating capacity of the Heber geothermal field, California
- Geochemical Hydrological studies of the Imperial Valley California
- A geochemical model of the Calistoga geothermal resource Napa Valley, California
- Geochemistry of thermal mineral waters in the Clear Lake Region, California, and implications for Hot Dry Rock geothermal development
- Geochemistry of Thermal Waters in Long Valley, Mono County, California
- Geochemistry of the Wendel-Amedee geothermal system, California
- The Geochemistry of Waters from Springs, Wells, and Snowpack On and Adjacent to Medicine Lake Volcano, Northern, California
- Geohydrologic Reconnaissance of the Imperial Valley, California
- Geological and Geophysical Analysis of Coso Geothermal Exploration Hole No. 1 (CGEH-1), Coso Hot Springs KGRA, California
- Geological Excursions in Southern California
- Geological Section and Petrography along the Poe Tunnel, Butte County, California
- Geological Summary of the San Joaquin Valley, California; Chapter II - Geology of the Natural Provinces
- Geologic exploration methods for siting power plants and other structures in landslide and hydrothermally altered terrain at The Geysers California
- Geologic Guide to the Gas and Oil Fields of Northern California
- Geologic Guide to the Merced Canyon and Yosemite Valley, California; With Road Logs from Hayward Through Yosemite Valley, Via Tracy, Patterson, Turlock, and Merced Falls
- Geologic Map of California
- Geologic Map Showing Springs Rich in Carbon Dioxide or Chloride in California
- Geologic Reconnaissance of the Slate Range, San Bernardino and Inyo Counties, California
- Geologic Setting and Activity of Faults in the San Fernando Area, California
- Geologic Structure on the Continental Margin, from Subbottom Profiles, Northern and Central California
- Geology and Alteration of the Coso Geothermal Area, Inyo County, California
- Geology and Geochemistry of the Dunes Hydrothermal System, Imperial Valley of California
- Geology and Engineering Geologic Aspects of the San Juan Capistrano Quadrangle, Orange County, California
- Geology and Engineering Geologic Aspects of the South Half of the Canada Gobernadora Quadrangle, Orange County, California
- Geology and evolution of the Geysers Field, coast ranges, California
- Geology and geochronology of the Clear Lake volcanics, California
- Geology and Geologic Hazards of the Novato Area, Marin County, California
- Geology and geothermal resources of the Salton trough, California in relation to rift zone tectonics
- Geology and Ground-Water Features of Scott Valley, Siskiyou County, California

- Geology and Ground Water Features of Shasta Valley, Siskiyou County California
- Geology and Ground Water in Napa and Sonoma Valleys, Napa and Sonoma Counties, California
- Geology and Ground Water in Russian River Valley Areas and in Round, Laytonville and Little Lake Valleys, Sonoma and Mendocino Counties, California
- Geology and Ground Water of the Pajaro Valley Area Santa Cruz and Monterey Counties, California
- Geology and Ground Water in the Santa Rosa and Petaluma Valley Areas, Sonoma County, California
- Geology and Hydrothermal Alteration of Felsic Plutonic Rocks at The Geysers Steam Field, California
- Geology and Mineral Deposits of Barstow Quadrangle San Bernardino County, California
- Geology and Mineral Deposits of Mount Diablo, Contra Costa County, California
- Geology and Mineral Deposits of San Fernando Quadrangle Los Angeles County, California
- Geology and Mineral Deposits of the Calaveritas Quadrangle, Calaveras County, California
- Geology and Mineral Deposits of the Colfax and Foresthill Quadrangles, California
- Geology and Mineral Deposits of the Lake Elsinore Quadrangle, California
- Geology and Mineral Deposits of the Mount Morrison Quadrangle, Sierra Nevada, California
- Geology and Mineral Resources of the Gasquet Quadrangle California-Oregon; Petrology and Structural Geology of Rocks Associated with Chromite, Gold, Copper, and Quicksilver Deposits
- Geology and Mineral Resources of the Neenach Quadrangle, California
- Geology and Mineral Resources of Santa Ysabel Quadrangle San Diego, California
- Geology and Mineral Resources Study of Southern Ventura County, California
- Geology and Oil Resources of the Eastern Puente Hills Area, Southern California; A Study of the Stratigraphy, Structure, and Oil Resources of the Prado Dam and Yorba Linda Quadrangles
- Geology and Ore Deposits of the Afterthought Mine, Shasta County, California
- Geology and Oxygen-Isotope Geochemistry - Audrey A-1 Geothermal Well, Sulphur Bank Mine Area, Lake County, California
- Geology and Paleontology of the Southwest Quarter of the Big Bend Quadrangle, Shasta County, California
- Geology and Quicksilver Deposits of the Coso Hot Springs Area Inyo County, California
- Geology and Quicksilver Deposits of the New Almaden District, Santa Clara County, California
- Geology, hydrothermal petrology, stable isotope geochemistry, and fluid inclusion geothermometry of LASL geothermal test well C/T-1, (Mesa 31-1), East Mesa, Imperial Valley, California, U.S.A
- Geology of a Portion of the Elsinore Fault Zone, California
- The Geology of a Portion of the Northern Warner Mountains, Modoc County, California
- Geology of California
- Geology of Bitterwater Creek Area, Kern County, California
- Geology of Burrue Ridge, Northwestern Santa Ana Mountains, California
- Geology of Eel River Valley Area Humboldt County, California
- Geology of Lower Lake Quadrangle, California
- Geology of Medicine Lake Volcano, California
- Geology of Medicine Lake Volcano, Northern California Cascade range
- Geology of Mineral Deposits of the Kelseyville S.E. Quadrangle, Sonoma County, California

- Geology of Southwestern Santa Barbara County California; Point Arguello, Lompoc, Point Conception, Los Olivos, and Gaviota Quadrangles
- Geology of the Blue Lake Quadrangle California
- Geology of the Breckenridge Mountain Quadrangle, California
- Geology of the Central and Southern Death Valley Region, California; Chapter II - Geology of the Natural Provinces
- Geology of the Central Santa Ynez Mountains, Santa Barbara County, California
- Geology of the Coast Ranges of California
- Geology of the Cobb Mountain-Ford Flat Geothermal Area, Lake County,; California
- Geology of the Corona South Quadrangle and the Santa Ana Narrows Area; Riverside, Orange, and San Bernardino Counties, California
- Geology of the Dana Point Quadrangle, Orange County, California
- Geology of the Desert Hot Springs-Upper Coachella Valley area, California; With a Selected Bibliography of the Coachella Valley, Salton Sea, and Vicinity
- Geology of the Dry Mountain Quadrangle, Inyo County, California
- Geology of the Fallen Leaf Lake 15' Quadrangle, El Dorado County, California
- Geology of the Funeral Peak Quadrangle, California, on the East Flank of Death Valley; A Description of the Structural Development of Part of a Large Block Including Contributions on Megabreccias, Turtlebacks, and Chaotic Structure overlying the Amargosa Thrust Fault
- Geology of The Geysers-Clear Lake geothermal regime, Northern California
- Geology of The Geysers thermal area, California
- Geology of the Hames Valley, Wunpost and Valleton Quadrangles, Monterey County, California; A Study of Stratigraphy and Structure of Cenozoic Sedimentary Rocks in Part of the Salinas Valley
- Geology of the Imperial Valley Region, California; Chapter II - Geology of the Natural Provinces
- Geology of the Jolon and Williams Hill Quadrangles, Monterey County, California; A Study of Stratigraphy and Structure of Cenozoic Sedimentary Rocks in Part of the Salinas Valley
- Geology of the Kelseyville Quadrangle., Sonoma, Lake, and Mendocino Counties, California
- Geology of the Klamath River Delta, California
- Geology of the Little Antelope Valley Clay Deposits, Mono County, California
- Geology of the Lockwood Valley Area, Kern and Ventura Counties, California
- Geology of the Long Valley Caldera, California
- Geology of the Los Angeles Basin, California - an Introduction; The Evolution of a most Prolific Oil District and the Framework for Several Detailed Reports on its Geology and Gravitational Aspects
- Geology of the Macdoel Quadrangle California
- Geology of the Mammoth Mine, Shasta County, California
- Geology of the Massive Sulfide Deposits at Iron Mountain, Shasta County, California
- Geology of the NE 1/4 and NW 1/4 Canada Gobernadora Quadrangle, Orange County, California
- Geology of the North 1/2 Confidence Hills 15' Quadrangle, Inyo County, California
- Geology of the Northeast Corner of the Calistoga Quadrangle, California
- Geology of the Oceanside-San Diego Coastal Area, Southern California; Chapter II - Geology of the Natural Provinces
- Geology of the Ono Quadrangle, Shasta and Tehama Counties, California
- Geology of the Orchard Peak Area, California

- Geology of the Oroville Quadrangle, California
- Geology of the Ortigalita Peak Quadrangle, California
- Geology of the Point Reyes Peninsula, Marin County, California
- Geology of the Pulga and Bucks Lake Quadrangles, Butte and Plumas Counties, California; A Petrologic and Structural Study of Metamorphic and Plutonic Rocks
- Geology of the Queen of Sheba Lead Mine, Death Valley, California
- Geology of the Quien Sabe Quadrangle California
- Geology of the San Andreas 15-Minute Quadrangle, Calaveras County, California
- Geology of the San Bernardino Mountains North of Big Bear Lake, California
- Geology of the San Diego Metropolitan Area, California; Del Mar, La Jolla, Point Loma, La Mesa, Poway, and SW 1/4 Escondido 7 1/2 Minute Quadrangles
- Geology of the San Francisco North Quadrangle, California; The Distribution and Character of the Bedrock and Surficial Deposits in the Northern Part of the City of San Francisco and Southern Marin County, Calif., Including a Description of the Franciscan Formation in its Type Area and Notes on Engineering Geology in an Urban Area
- Geology of the San Juan Bautista Quadrangle California
- Geology of the Santa Rosa Lead Mine, Inyo County, California
- Geology of the Sebastopol Quadrangle California
- Geology of the Sedimentary Deposits in San Francisco Bay, California
- Geology of the Shadow Mountains and Northern Part of the Shadow Mountains Southeast Quadrangles, Western San Bernardino County, California
- Geology of the Shasta King Mine, Shasta County, California
- Geology of the Sierra Foothills Melange and Adjacent Areas, Amador County, California
- Geology of the South Half of the El Toro Quadrangle, Orange County, California
- Geology of the Southern Part of the Quail Quadrangle, California
- Geology of the Southern Ridge Basin, Los Angeles County, California
- Geology of the Tehachapi Mountains, California; Chapter II - Geology of the Natural Provinces
- Geology of the Transverse Range Province, Southern California; Chapter II - Geology of the Natural Provinces
- Geology, Structure, and Mineral Deposits in the Oro Grande Series Near Victorville, California
- Geophysical studies of the Lassen KGRA California
- Geophysical Study of the Clear Lake Region, California
- Geophysical Study of the Salton Trough of Southern California
- Geophysical Study of the Santa Rosa Geothermal Area Sonoma County, California
- Geophysical Survey, Paso Robles Geothermal Area, California
- Geopressured-geothermal resources in California
- Geotechnical environmental aspects of geothermal power generation at Heber, Imperial Valley, California
- Geothermal Bid-Lease Offering Brawley Area Imperial Valley, California
- Geothermal Component Test Facility - East Mesa, California
- Geothermal development and land use/energy planning by the state of California and its political subdivisions
- Geothermal Development in California
- Geothermal Development in California - Past, Present, and Future
- Geothermal development of the Salton Trough, California and Mexico

- Geothermal direct heat development projects in California: Boom or bust?
- Geothermal Direct Heat Study Imperial County, California
- Geothermal District Heating Systems for Mammoth Lakes Village, California
- Geothermal energy a California success story
- Geothermal Energy in Imperial County, California Research Conclusions and Policy Recommendations
- Geothermal Energy Development in California
- Geothermal Energy Market in Southern California Past, Present and Future
- Geothermal Energy: Opportunities for California Business
- Geothermal Energy: Opportunities for California Commerce
- Geothermal Energy Potential of the Imperial Magma Leasehold in the East Mesa Field, Imperial County, California
- Geothermal Environmental Baseline Data Acquisition, Heber Region, Imperial Valley, California
- Geothermal Environmental Studies Environmental Baseline Data Acquisition Heber Region - Imperial Valley, California
- Geothermal exploration in the vicinity of Lake Elsinore, Southern California
- Geothermal fluids to irrigate energy crops on Imperial East Mesa desert California
- Geothermal Greenhouse in Lassen County, California
- Geothermal in California
- Geothermal Investigations of the U. S. Geological Survey in Long Valley, California, 1972-73
- Geothermal Investment and Policy Analysis with Evaluations of California and Utah Resource Areas
- Geothermal Noise Survey of the East Mesa Area, Imperial Valley, California
- Geothermal policy of the State of California
- Geothermal potential of the Lavi Lake Region, Central Mojave Desert, California
- Geothermal Power in California
- Geothermal power plant commitments in California
- The Geothermal Probabilistic Cost Model with and Application to a Geothermal Reservoir at Heber, California
- Geothermal R&D demonstration projects how they can serve the needs of the California Energy Commission
- Geothermal regimes at Clearlake California
- Geothermal resource and reservoir investigations of U. S. Bureau of Reclamation leaseholds at East Mesa, Imperial Valley, California
- Geothermal resource assessment and policy development at Rohr industries Chula Vista California
- Geothermal resource development and wilderness preservation in Oregon and California
- A geothermal resource in Lake Elsinore, California
- Geothermal resource investigations and development plans at East Mesa, California
- Geothermal Resources Development in California: Imperial Valley Potential; Volume I
- Geothermal Resources Development in California: Imperial Valley Potential; Volume II
- Geothermal Resources: Foundation for a Potentially Significant New Industry in California - Section I
- Geothermal Resources in California: Much Heat and Some Light
- Geothermal Resources in California Potentials and Problems

- Geothermal Resources in California: The Problems and the Potential
- Geothermal Resources Investigations of the Sonoma Valley Area Sonoma and Napa Counties, California
- Geothermal Resources of California
- Geothermal Resources of the Northern Sonoma Valley Area, California
- Geothermal Potential of Marine Corps Mountain Warfare Training Center at Pickel Meadow, California
- A Geothermal Resources Reconnaissance of the Imperial Valley and Surrounding Area, California, Utilizing the Sodium-Potassium-Calcium Geochemical Exploration Technique
- Geothermal Test Facility - East Mesa, California
- The geothermal underground injection control program of the California department of conservation division of oil and gas
- Geothermal Well Locations Lake County, California
- The Geysers-Clear Lake geothermal area, California an updated geophysical perspective of heat sources
- The Geysers Coring Project, Sonoma County, California, USA - Summary and Initial Results
- The Geysers magma chamber, California: constraints from gravity data, density measurements, and well information
- Glass Mountain geothermal exploration project: an example of successful environmental documentation in California
- Gold-Bearing Arsenide and Other Production-Well Scales from the Salton Sea Geothermal Field, California
- Granitic and Metamorphic Rocks of the Salinian Block, California Coast Ranges
- Gravity and fault structures, Long Valley Caldera, California
- Gravity and magnetic studies of The Geysers-Clear Lake geothermal region, California, USA
- A Gravity and Magnetic Investigation of the Long Valley Caldera, Mono County, California
- The Gravity Field in Northern California
- A gravity model for the Coso geothermal area, California
- A Gravity Survey of the Middletown Area, California
- The Great Watershed of California
- Greenhouse heating with low temperature geothermal resources in Lake County, California
- Ground-Water Hydrology of Northern Napa Valley, California
- Ground-Water investigations of Imperial County, California
- Guide to some Volcanic Terrains in Washington, Idaho, Oregon, and Northern California
- Guide to the Geology of Pfeiffer Big Sur State Park Monterey County, California
- H₂S abatement for geothermal power plants focus at The Geysers California
- HDR Technology Transfer Activities in the Clear Lake area, California
- Heat and mass flow from thermal areas in and adjacent to Lassen Volcanic National Park, California, USA
- Heat Flow and Sub-Surface Temperatures in the Great Valley, California
- Heat flow at The Geysers, California, USA
- Heat flow in The Geysers-Clear Lake geothermal area of northern California, U.S.A.
- Heat flow regime in The Geysers Clear Lake area of Northern California
- Heat-Flow Studies in the Area of the Geysers Geothermal Field, California
- Heat-flow studies in the Northwest Geysers geothermal field, California

- Heating Facilities Indian Valley Hospital Greenville, California
- Heavy Oil in California
- Helium Isotope and Gas Discharge Variations Associated with Crustal Unrest in; Long Valley Caldera, California, 1989-1992
- High resolution seismic attenuation tomography at Medicine Lake Volcano, California
- High salinity geothermal energy conversion based upon the operating experience at the San Diego gas & electric-DOE geothermal loop experimental facility located at the Niland reservoir, Imperial Valley, California, USA
- History of development at The Geysers geothermal field, California
- History of Oil Exploration and Discovery in California; Chapter IX - Oil and Gas
- Hot Dry Rock Resources of the Clear Lake Area, Northern California
- Hot spring monitoring at Lassen Volcanic National Park, California 1983-1985
- Hydrogen chloride in superheated steam and chloride in deep brine at the Geysers geothermal field, California
- Hydrogeochemical evaluation of conventional and Hot Dry Rock geothermal resource potential in the Clear Lake region, California
- Hydrogeologic Investigation of Coso Hot Springs Inyo County, California
- Hydrogeology and Land Subsidence, Great Central Valley, California
- Hydrologic and topographic changes in Long Valley Caldera, California, induced by geothermal development 1985-1992
- Hydrologic Basin, Death Valley, California; A Description of the Hydrology, Geochemistry, and Patterned Ground of the Saltpan
- Hydrologic characterization of reservoir metagraywacke from shallow and deep levels of The Geysers vapor-dominated geothermal system, California, USA
- Hydrologic evaluation for geothermal development-an example at Coso Hot Springs California
- A hydrologic model based on deep test data from the walker "0" no 1 well, terminal Geyser, California
- A hydrologic monitoring program to detect potential impacts of geothermal development in Long Valley Caldera, California
- Hydrology and Physiography of the Salton Sea, California
- Hydrothermal alteration and mass transfer in the discharge portion of the Dunes geothermal system, Imperial Valley of California, USA
- Hydrothermal alteration minerals of the Geysers steam field, California and their potential use in exploration
- Hydrothermal commercialization baseline for state of California
- Hydrothermal Convection Systems in California
- Hydrothermal factors in porosity evolution and caprock formation at The Geysers steam field, California, insight from The Geysers coring project
- Hydrothermal mineralization of a Clear Lake geothermal well, Lake County, California
- The Hydrothermal Petrology and Stable Isotope Geochemistry of Two Wells in the Geysers Geothermal Field, Sonoma County, California
- Hydrothermal regime of the southwest moat of the Long Valley Caldera, Mono County, California, and its relation to seismicity new evidence from the shady rest borehole- RD08
- The hydrothermal system at the east Brawley KGRA, Imperial Valley, California
- The Hydrothermal System of Long Valley Caldera, California

- Igneous and Metamorphic Rocks of the Western Portion of Joshua Tree National Monument, Riverside and San Bernardino Counties, California
- Impact of geothermal energy development on the Heber area, Imperial Valley California
- The impact of the corporate shift toward renewables on Southern California Edison's geothermal program
- Implementataion of the California Water Plan
- Implications of Post-11,000-Year Volcanism at Medicine Lake Volcano, Northern California Cascade Range
- Identification of environmental control technologies for geothermal development in the Imperial Valley of California
- Index to Geologic Maps of California, 1965-1968
- Indian Occupation in Southern California; Chapter I - General Features
- Induced Seismicity in the SE Geysers Field, California, USA
- Induced seismicity mechanism at The Geysers, California
- Induced seismicity studies at the Cerro Prieto, Mexico, and East Mesa, California, geothermal fields
- The influence of PCO₂ Salinity and bedrock type on the Na-K-Ca geothermometer as applied in the Clear Lake Geothermal Region California
- Initial Insights into the Nature, Origin, Configuration and Thermal-Chemical Evolution of the Aidlín Steam Reservoir
- Northwest Geysers Steam Field, California
- Injection Experience in The Geysers, California - A Summary
- Injection Project Permit Application Heber Geothermal Unit, Imperial County, California
- Injection recovery factors in various areas of the Southeast Geysers, California
- Injection Related Cooling in the Unit 13 Area of the Southeast Geysers, California, USA
- Inland Basins Projects, Ivanpah-Piute Valleys, Nevada-California
- Innovative technique for abandoning geothermal wells at the Geysers, Northern California
- In-situ stress and fracture permeability in a fault-hosted geothermal reservoir at Dixie Valley, California
- An Integrated Geothermal Exploration Program for Northern California P -130
- Integrated mineralogical and fluid inclusion study of the Coso geothermal system, California
- Interim report on geology of The Geysers felsite, Northwestern California
- International Energy and Trade Policies of California's Export Competitors
- Interpretation of Analytical Results, Thermal and Nonthermal Waters, Lava Plateaus Region of Northeastern California and Southern Oregon
- Interpretation of Field Seismic Tomography at The Geysers Geothermal Field, California
- The Interrelationship Between Federal, State, and Local Regulatory Agencies on the Development of the Geothermal Resource in California
- An Introduction to the Energy Resources of California
- Intrusive Ultrabasic Rocks and their Metamorphic Relationships at Leech Lake Mountain, Mendocino Co., California
- An investigation of municipal utility funding for El Centro California
- An investigation of the geothermal resource at Desert Hot Springs, California
- An investigation of the hot mineral spa geothermal area, Riverside and Imperial Counties, California

- Investigation of the seismic wave velocities at The Geysers Geothermal Field California
- Investigations of ecosystems impacts from geothermal development in Imperial Valley, California
- Investigations of the Dunes Geothermal Anomaly, Imperial Valley, California, Part I. Geochemistry of Geothermal Fluids
- Investigations of the Dunes Geothermal Anomaly Imperial Valley, California Part; III. Further Petrological Studies
- Investing in California's Energy Future
- Investigations of the Dunes Geothermal Anomaly, Imperial Valley, California, Part IV. Geochemical Studies of Water, Calcite, and Silicates
- An Isotope Study of the Coso, California, geothermal area
- Isotopic Ages of Glaucophane Schists from the Area of Cazadero, California
- Isotopic and chemical constraints on reservoir fluids from the Coso geothermal field, California
- Isotopic evidence for a magmatic contribution to fluids of the geothermal systems of Larderello, Italy, and The Geysers, California
- The Konocti Bay fault zone, Lake County, California: a revelation
- Landsliding in Marine Terrace Terrain, California
- Lake bottom thermal gradient survey at Clear Lake and Mono Lake California
- A Land Use History of Coso Hot Springs, Inyo County, California
- Late Cenozoic Volcanism in the Imperial Valley, California
- Late Mesozoic and Cenozoic Sedimentation and Tectonics in California
- Legal, institutional and political problems in producing electric power from geothermal resources in California
- Liquefaction Potential Map of San Fernando Valley, California
- Limiting factors on geothermal development Imperial County California U.S.A.
- Line Mine: A Process for Mitigating Injection Well Damage at the Salton Sea, California (USA) Geothermal Field
- List and Status of Bills in California Legislation
- List of Law Suits in California Legislation
- List of Wells in California
- Lithium in Unconsolidated Sediments and Plants of the Basin and Range Province, Southern California and Nevada; A Study of the Accumulations of Lithium in the Evaporites, Clays, Freshwater Limestones, Waters, and Vegetation of Open and Closed Basins
- Lithologic influences on fracture permeability and the distribution of steam in the northwest Geysers steam field, Sonoma County, California
- Long Valley Caldera, Eastern California
- Long Valley, California: a caldera under stress
- Low-Altitude Aeromagnetic Survey of a Portion of the Coso Hot Springs KGRA Inyo County, California
- Lower Tertiary Biostratigraphy of the Northern Santo Lucia Range, California
- Low- to moderate-temperature direct-use geothermal projects in Northeastern California
- Magnetic Data and Regional Structure in Northern California
- Map Sheets 1-34; Corresponding Maps for the California Division of Mines Bulletin 170
- Map Showing Recently Active Breaks Along the San Jacinto Fault Zone Between The San Bernardino Area and Borego Valley, California

- Maps to Accompany Text of Geology and Mineral Resources Study of Southern Ventura County, California
- Market survey for industrial and commercial uses of geothermal energy in California
- In the Matter of the Application of Southern California Edison Company for a Certificate that the Present and Future Public Convenience and Necessity Require or Will Require that Applicant Construct and Operate a Geothermal Electrical Generation Facility Located in the State of California, County of Imperial near Heber, California
- In the Matter of the Application of Southern California Edison Company for an Order by the California Public Utilities Commission Directing Edison to Purchase Power from Qualifying Facilities Based on a Standard Offer for Firm Capacity and Energy Based on Long-Run Marginal Costs (OIR-2)
- Measured crustal deformation in Imperial Valley, California
- Measurement of Heat Flow by a Downhole Probe Technique in the San Joaquin Valley, California
- Measurement of velocity profiles in production wells using wireline spinner surveys and rhodamine WT fluorescent tracer; Coso geothermal field (California)
- Mechanism of Induced Seismicity at The Geysers Geothermal Reservoir, California
- Melt zones beneath five volcanic complexes in California: an assessment of shallow magma occurrences
- The Mesa geothermal anomaly, Imperial Valley, California: a comparison and evaluation of results obtained from surface geophysics and deep drilling
- Methods and equipment for harnessing geothermal energy at the Geysers, California
- Microearthquakes in and Near Long Valley, California
- Microearthquake Investigation of the Mesa Geothermal Anomaly Imperial Valley, California
- Microearthquake studies at the Coso geothermal area, China Lake, California
- A Microearthquake Study of the Salton Sea Geothermal Area, Imperial Valley, California
- A Microearthquake Survey of the Brawley Geothermal Anomaly, Imperial County, California
- A Microearthquake Survey of The Geysers Area Sonoma and Lake Counties, California
- Mineral Commodities of California; Geologic Occurrence, Economic Development and Utilization of the State's Mineral Resources
- Mineralogy of the Kalkar Quarry, Santa Cruz, California
- Mineral Resources of California
- Minerals of California
- Minerals of California - Centennial Volume (1866-1966)
- Minerals of California - For 1965 Through 1968
- Mines and Mineral Deposits of the Corona South Quadrangle; Riverside and Orange Counties, California
- Mines and Mineral Deposits in Death Valley National Monument, California
- Mines and Mineral Resources of Calaveras County, California
- Mines and Mineral Resources of Kern County, California
- Mines and Mineral Resources of Monterey County, California
- Mines and Mineral Resources of San Diego County, California
- Mines and Mineral Resources of Santa Ysabel Quadrangle, San Diego County, California
- Mines and Mineral Resources of Shasta County, California
- Mines and Mineral Resources of Trinity County, California

- Mineral and Water Resources of California Part 1 - Mineral Resources
- Mineral and Water Resources of California Part II - Water Resources; Section I: Water Resource Appraisal; Section II: Water Resource Development
- Mineral Resources of the San Rafael Primitive Area California; Description of an area at the Southern End of the Coast Ranges
- Minerals in Southern California; Chapter VII - Mineralogy and Petrology
- Mineralogy and K-ar geochronology of mixed-layered illite/smectite from The Geysers coring project, California, USA
- Mineral Zonation and stable Isotope geochemistry of a production well in the Geysers geothermal field, California
- Miocene Vertebrates of the Barstow Formation in Southern California
- Miocene Volcanism in Coastal Southern California; Chapter VII - Mineralogy and Petrology
- Modeling heat and mass transfer at the Mesa geothermal anomaly, Imperial Valley, California
- A modeling study of the natural state of the Heber geothermal field, California
- A model of the hydrothermal system of Long Valley Caldera, California
- Modoc County and Lassen County; Economic Study of Low Temperature Geothermal Energy in Lassen and Modoc Counties, California
- Monitoring the hydrologic system for potential effects of geothermal and ground water development in the Long Valley Caldera, Mono County, California
- Monitoring the hydrothermal system in Long Valley Caldera, California
- Mount Abbot Quadrangle, Central Sierra Nevada, California - Analytic Data
- A Multisector Analysis of the Impact of Geothermal Development on the Economy of Imperial County, California
- A natural analogue for near field behavior in a high level radioactive waste repository in salt: the Salton Sea geothermal field, California
- Natural Resources of California
- Natural Steam Power in California
- The Nature and Occurrence of Geopressed Resource Areas in the State of California, USA
- The nature of faults and hydrothermal veins in Corehole SB-15-D, The Geysers steam field, California
- Nature of the Magma Chamber Underlying the Mono Craters area, Eastern California,; as Determined from Teleseismic Travel Time Residuals
- Near-Surface Hydrothermal Regime of the Lassen "Known Geothermal Resources Area" California
- Neotectonic Framework of Central Coastal California and its implications to microzonation of the San Francisco Bay Region
- New Challenges, New Resources: The Supply and Demand for Energy in California
- A New Compilation of Gas and Steam Analyses From The Geysers Geothermal Field, California, USA
- New Constraints on the Timing of magmatism, Volcanism, and the Onset of Vapor-Dominated Conditions at the Geysers Steam Field, California
- New Edition of California Laws Booklet Available
- New geophysical models related to heat sources in The Geysers-Clear Lake region, California

- Newly-Discovered, Ancient Extrusive Rhyolite in the Salton Sea Geothermal Field, Imperial Valley, California; Implications for Reservoir Characterization and Duration of Volcanism in the Salton Trough
- New Seismic Imaging of the Coso Geothermal Field, Eastern California
- New Springs Discovered in Long Valley, California
- New Technical Map Geothermal Resources of California
- Nonelectric applications of geothermal resources at Desert Hot Springs, California
- Non-shear focal mechanisms of earthquakes at The Geysers, California, and Hengill, Iceland, geothermal areas
- Northern California Geothermal Project
- Northern California power association - Shell Oil company geothermal project no. 2: energy and materials resources
- Northern California power association-Shell Oil company geothermal project no. 2: noise effects
- Northern California Power Agency NCPA No. 2 Geothermal Power Plant; Sonoma County
- Northern California Reorganization Report; Draft
- Notes on the shallow thermal regime of the Long Valley Caldera, Mono County, California
- Notes on the types of California Species of the Foraminiferal Genus *Orthokarstenia* Dietrich, 1935
- The occurrence of acid-leached graywacke at the Geysers, Sonoma County, California
- Occurrence of Bloedite and Related Minerals in Marine Shale of Diablo and Temblor Ranges, California
- Occurrence of Selected Minor Elements in the Waters of California; A Study of the Presence of 17 Minor Elements in 5 Types of Natural Water in California
- Onshore Oil & Gas Seeps in California
- Origin and Chemical Evolution of the Geysers, California, Hydrothermal Fluids: Implications From Fluid Inclusion Gas Compositions
- The origin of the brines of the Imperial Valley, California
- The Origin of Tuscan Buttes and the Volume of the Tuscan Formation in Northern California
- The Ormesa Power Plants at The East Mesa California Resource After 12 Years of Operation
- Oroville, California, Earthquake, 1 August 1975
- Oxygen Isotope Geochemistry of The Geysers Reservoir Rocks, California
- Oxygen Isotope Investigations of the Geysers California
- Oxygen Isotope Systematics and Reservoir Evolution of the Northwest Geysers, California
- Qualitative response patterns on geophysical well logs from the Geysers, California
- Quality of Surface Waters of the United States, 1969; Part 11. Pacific Slope Basins in California
- Quaternary Stratigraphy, Soil Geomorphology, Chronology and Tectonics of the Ojai-Santa Paula Area, California
- Quicksilver and Antimony Deposits of the Stayton District, California
- Paleomagnetic Rotations and the Cenozoic Tectonics of the Cascade Arc, Washington, Oregon, and California
- Pancho Rico Formation, Salinas Valley, California; A Study of Stratigraphy and Paleontology of Pliocene Marine Strata in Southern Salinas Valley, California
- Particle size estimation and analysis for wellhead and mainline separators at Northern California power agency
- Pegmatites of Southern California; Chapter VII - Mineralogy and Petrology

- A performance evaluation of Magma Power's Company's reinjection well #46-7 at the East Mesa KGRA, California
- Periphyton and Phytoplankton in the Sacramento River, California, May 1972 to April 1973
- Petrographic and fluid inclusion evidence for past boiling brecciation and associated hydrothermal alteration above the northwest Geysers steam field California
- Petrography of six granitic intrusive units in the Yosemite Valley Area, California
- Petrographic and Chemical Reconnaissance Study of Some Granitic and Gneissic Rocks Near The San Andreas Fault from Bodega Head to Cajon Pass, California
- Petrologic considerations for hot dry rock geothermal site selection in the Clear Lake region, California
- Petrology and Stable Isotope Geochemistry of Three Wells in the Buttes Area of the Salton Sea Geothermal Field, Imperial Valley, California, U.S.A.
- Petrology and Structure of the Black Butte Area, Hull Mountain and Anthony Peak Quadrangles, Northern Coast Ranges, California
- Photos of Southern California Power Plants
- Physical and Hydrologic Properties of Water-Bearing Deposits in Subsiding Areas in Central California; Results of Laboratory Tests on Cores from Deposits that in part are Compacting, Owing to Artesian-Head Decline
- Phytoplankton Distribution and Primary Productivity in Donner Lake, California
- Pleistocene Fishes from Alameda County, California
- The Plutonic and Metamorphic Rocks of the Ben Lomond Mountain Area, Santa Cruz County, California
- Potential Geothermal Electrical Development in The Geysers Steam Field, California
- Potential Hazards from Future Volcanic Eruptions in California
- Potential Hazards from Future Volcanic Eruptions in the Long Valley - Mono Lake Area, East-Central California and Southwest Nevada -- A Preliminary Assessment
- The Potential of Low Temperature Geothermal Resources in Northern California
- Powering Ahead: A New Standard for Clean Energy and Stable Prices in California
- Pre-drilling data review and synthesis for the Long Valley Caldera, California
- Preliminary Appraisal of Ground Water in Storage with Reference to Geothermal Resources in the Imperial Valley Area, California
- A Preliminary Bibliography for the Clear Lake-Geysers Area, California
- Preliminary Description and Interpretation of Cores and Radiographs from Clear Lake, Lake County, California: Core 3
- Preliminary Description and Interpretation of Cores and Radiographs from Clear Lake, Lake County, California: Core 7
- Preliminary Design Manual for a Geothermal Demonstration Plant at Heber, California
- Preliminary Findings of an Investigation of the Dunes Thermal Anomaly, Imperial Valley, California
- Preliminary Heat-Flow Investigations of the California Cascades
- Preliminary numerical analysis of the magma-hydrothermal history of The Geysers geothermal system, California, USA
- Preliminary Report and Geologic Guide to Franciscan Melanges of the the Morro Bay - San Simeon Area, California

- Preliminary Results of Deep Electrical Studies in the Long Valley Caldera, Mono and Inyo Counties, California
- Preliminary Results of Geoelectrical Investigations near Clear Lake, California
- Pumice, Pumicite, and Volcanic Cinders in California
- Population Analysis Relative to Geothermal Energy Development, Imperial County, California
- Population-Economic Data Analysis Relative to Geothermal Fields, Imperial County, California
- Potential activity near Clearlake, California
- A preliminary report of Na/K/Ca geothermometric mapping in the San Jacinto and Elsinore fault zone, Southern California
- Present state of the hydrothermal system in Long Valley Caldera, California
- Pre-tertiary geology and structural control of geothermal resources, The Geysers steam field, California
- A probabilistic cost model with an application to a geothermal reservoir at Heber, California
- Probable occurrence of the Bishop Tuff in the Salton Sea scientific drilling project borehole, Salton Sea geothermal system, California
- Production of fresh water by desalting geothermal brines a pilot desalting program at the East Mesa geothermal field, Imperial Valley, California
- Progress on Ground Motion Predictions for the San Francisco Bay Region, California
- Progress Report on Electrical Resistivity Studies, Coso Geothermal Area, Inyo County, California
- Projection of Direct Farm Laborer Displacement from Geothermal Development, Imperial Valley, California
- Proposed Origin of Subsurface Thermal Brines, Imperial Valley, California
- Prospecting for hot water in a sedimentary basin: assessment of the low-temperature geothermal resource near Loma Linda, California
- Public Lands Administered by BLM California Outside the California Desert Conservation Area
- Public Opinion Concerning Geothermal Development in Lake County, California
- Quaternary of the California Coast Ranges
- Quartzite in California
- Radioelements in groundwater and rocks of the Long Valley caldera, California
- Radon in subsurface waters as an earthquake predictor, central California studies
- Radon-222 in groundwater of the Long Valley caldera, California
- Radium regionalization in California
- The Recent Blowout of a Geothermal Well at The Geysers Geothermal Field,; California
- Recent Changes in Surficial Hydrothermal Manifestation of Coso Hot Springs, Inyo County, California
- Recent results from tests on the republic geothermal wells, East Mesa, California
- Recent Volcanism at Amboy Crater San Bernadino County California
- The Recharge Area for the Coso, California, Geothermal System Deduced from del D and del O18 in Thermal and Non-Thermal Waters in the Region
- Reconnaissance Geology of the Helena Quadrangle, Trinity County, California
- Reconnaissance Geothermal Resource Assessment of 40 Sites In California
- Reconnaissance Geothermal Resource Assessment of Another 40 Sites In California
- A Reconnaissance of the Effects of a Forest Fire on Water Quality in Kings Canyon National Park California

- Reconnaissance Study of the Geothermal Resources of Modoc County, California
- A reevaluation of geothermal potential of the Wilbur Hot Springs area, in California ojections of future H2S emissions and geothermal power generation : the Geysers Region California
- A reevaluation of geothermal potential of the Wilbur Hot Springs area, in California
- Refined Conceptual Modeling and a New Resource Estimate for the Salton Sea Geothermal Field, Imperial Valley, California
- Regency and Character of Faulting Along the Elsinore Fault Zone in Southern Riverside County, California
- Regional Operations Research for Geothermal Development in the State of California
- Regional Operations Research for Geothermal Energy Resources in California and Hawaii; Status Briefing for the Project Review Meeting
- Regional systems development for geothermal energy resources pacific region (California and Hawaii)
- Regulatory, Planning and Policy Aspects of Geothermal, Energy Development in Imperial County, California
- The regulatory process confronting geothermal development in California: Can we burn the paper mountain
- Reservoir depletion at The Geysers California
- Relationship between the Department of Energy loan guaranty and California environmental quality act environmental review processes
- Relationship Between Seismicity and Geologic Structure in the Southern California Region
- Remote detection of active faults using borehole breakouts in the Heber Geothermal field, Imperial Valley, California
- Remote Sensing Survey of the Coso Geothermal Area, Inyo County, California
- Renewable Energy Native to California
- Report of Geotechnical Investigation Bud Taylor Well Site No. 3 Sunoco Tyler Creek Leasehold Mendocino County, California
- Report of Geotechnical Investigation Proposed Geothermal Well No. 56-30 Guisti No. 1, Howard Springs Unit Lake County, California
- Report to the Legislature of the State of California on Senate Concurrent Resolution No. 37 Relative to Geothermal Steam
- Report to the Legislature on the California Energy Commission's Geothermal Development Grant Program for Local Governments
- Report on the Status of Development of Geothermal Energy Resources in California
- Republic Geothermal Inc East Mesa, California 48 MW net dual flash steam power plant
- Republic Geothermal, Inc. Niland Development Project Imperial Valley, California
- Reservoir analysis techniques for The Geysers steam field, California, A survey
- Reservoir Engineering Report for the Magma-SDG&E Geothermal Experiential Site Near the Salton Sea, California
- Reservoir engineering studies of The Geysers geothermal field, California
- Reservoir Geology and Hydrothermal Alteration of The Coso Geothermal System, California
- Reservoir response to production: Castle Rock Springs area, East Geysers, California USA
- Reservoir Specific Study for Engineering and Economics Analysis of Nonelectric Applications for Geothermal Resources at Desert Hot Springs, California; Research Proposal Submitted to City of Desert Hot Springs, CA

- Residual Gravity Map of The Geysers Area, California
- Resistivity studies of the Imperial Valley geothermal area, California
- Resource Assessment Report of 40 California Sites
- Resource Investigation of Low - and Moderate - Temperature Geothermal Areas in Paso Robles, California
- Results of deep drilling in the Western Moat of Long Valley California
- Results of exploration drilling in the East Branch of the Harlem Hot Springs KGRA, California
- Results of repetitive gravity studies at Heber geothermal field, Imperial County, California
- Results of reservoir engineering tests, 1977, East Mesa, California
- Results of reservoir evaluation tests, 1976 East Mesa geothermal field, California
- A Review of the Geology and Earthquake History of the Newport-Inglewood Structural Zone, Southern California
- A review of the Squaw Creek aquatic monitoring program the Geysers, California
- A Revised Tectonic Model for The Geysers-Clear Lake Geothermal Region, California
- Revisiting the "Buy Versus Build" Decision for Publicly Owned Utilities in California Considering Wind and Geothermal Resources
- Resource Investigation of Low- and Moderate-Temperature Geothermal Areas in San Bernardino, California
- The Rinconada and Related Faults in the Southern Coast Ranges, California, and their Tectonic Significance; A Study of the Rinconada Fault and its Relation to other Nearby Major Faults and to the Tectonics of the Southern Coast Ranges
- Rocks and Structure of the Northern Providence Mountains, San Bernardino County, California; Chapter IV - Structural Features
- Role of Hyperfiltration on Origin of Thermal Brines, Imperial Valley, California
- The Role of The California Energy Commission in Geothermal Research and Development
- Salines in Southern California; Chapter VII - Mineral Deposits and Mineral Industry
- Saline Water Demineralization and Nuclear Energy in the California Water Plan
- Salt in California
- Salton Sea Project California Federal-State Feasibility Project
- The Salton Sea scientific drilling project, California, USA,: an investigation of a high-temperature geothermal system in sedimentary rocks
- Sampling & Analysis of Geothermal Brines from Niland Field, California
- Sampling Procedures and Catalogue of Samples for Eight Boreholes at Clear Lake, Lake County, California
- San Andreas Fault in the California Coast Ranges Province
- San Andreas Fault System in Southern California
- San Diego Gas and Electric Company's pioneering geothermal test work in the Imperial Valley of southern California, USA
- San Fernando, California, Earthquake of 9 February 1971
- The Santa Rosa, California, Earthquakes of October 1, 1969
- Scale and solids deposition in the SDG&E/U.S. ERDA geothermal loop experimental facility at Niland California
- Schlumberger Soundings, Audio-Magnetotelluric Soundings and Telluric Mapping in and around Coso Range, California
- SDG&E pioneering geothermal test work in the Imperial Valley of Southern California

- Search for Geothermal Seismic Noise in the East Mesa Area, Imperial Valley, California
- A search for production-induced changes in seismicity or seismic velocities at the Northwest Geysers geothermal field, California
- Secondary mineralogy and oxygen-isotope geochemistry of two peripheral steam-exploration boreholes at The Geysers geothermal field, California
- Securing California's Energy Future
- Sedimentary Rocks of late Precambrian and Cambrian age in the Southern Salt Springs Hills, Southeastern Death Valley, California
- Sedimentation and Tectonics in the Early Tertiary Continental Borderland of Central California
- Seismic evidence for a deep heat source associated with the Coso geothermal area California
- Seismic imaging for saturation conditions at The Geysers, California
- Seismicity of geothermal areas, Iceland, El Salvador, Imperial Valley, California, New Mexico, Alaska, Hawaii, New Zealand
- Seismicity of the Lassen Park area, California 1981-1983
- Seismic Monitoring at the Geysers Geothermal Field, California
- Seismic Noise Survey in Long Valley, California
- Seismic Reflection Studies in Long Valley Caldera, California
- Seismic refraction and basement temperature investigation of the East Mesa known geothermal resources area southern California
- Seismic Refraction Data for Shots Recorded in the Coso Range, California, October 1976
- Seismic Refraction Investigation of the Dunes Thermal Anomaly, Imperial Valley, California
- A Seismic Refraction Investigation of the Salton Sea Geothermal Area, Imperial County, California
- Seismic-Refraction Measurements of Crustal Structure Near Santa Rosa and Ukiah, California
- Seismic Refraction Studies of the Imperial Valley Region, California -- Profile Models, A Traveltime Contour Map, and a Gravity Model
- Seismic velocity and attenuation structure of The Geysers geothermal field, California
- Seismic wave attenuation anomalies in the East Mesa geothermal field Imperial Valley California: Preliminary Results
- Seismological investigations of volcanic and tectonic processes in the western Great Basin, Nevada and eastern California
- Selected Data on Water Wells, Geothermal Wells, and Oil Tests in Imperial Valley, California
- Self potential gradients, Coso geothermal field, California
- A Self-Potential Survey of Long Valley Caldera, Mono County, California
- Self Start Manual Direct Use Applications of Geothermal Resources at Desert Hot Springs, California
- A sensitivity study of the economic parameters for the Geysers geothermal field, California
- Shallow Hydrothermal Regime of the East Brawley and Glamis KGRA's, Salton Trough, California
- Shear-wave monitoring with vibroseis at Parkfield, California
- Shear Wave Splitting and Fracture Patterns at the Geysers (California) Geothermal Field
- Short period surface wave dispersion studies in the East Mesa geothermal field, California
- Significant Problems in Geothermal Development in California
- Site Characteristics of Southern California Strong-Motion Earthquake Stations
- The Six Most Promising Fields are in California

- Slope Stability and Geology of the Baldwin Hills, Los Angeles County, California
- Slope Stability and Geotechnical Investigation Tellyear Geothermal Well Site Combs Lease hold Lake County, California
- Some aspects of geopressed resources in California
- Some Observations of the San Fernando, California Earthquake with a Laser Strain Meter
- Southern California Edison Plans First Plant
- Southern California Edison Plans First Power Plant
- Southern California Edison's company's Imperial Valley geothermal power plant programs
- Spatial, Temporal, and Compositional Trends of Volcanism in the Lassen Region of Northeastern California
- Springs on California
- Stable isotopic compositions of steam from wells in the northwest Geysers. The Geysers, Sonoma County, California
- Stable Isotope geochemistry of thermal fluids from Lassen Volcanic National Park, California
- State agency geothermal coordination in California
- State of California Preliminary Fault and Geologic Map
- State of California Report of the State Geothermal Resources Task Force
- State of California Water Resources Control Board in 1976-1977
- Static downhole characteristics of well CGEH-1 at Coso Hot Springs, China Lake, California
- Source mechanisms of microearthquakes at The Southeast Geysers geothermal field, California
- Status and Future of California Regulatory Programs
- Status of baseline sampling for elements in soil and vegetation at four KGRAs in the Imperial Valley California
- The status of the resource evaluation at Susanville, California
- Status of Volcanic Prediction and Emergency Response Capabilities in Volcanic Hazard Zones of California
- Status report - Geothermal operations research project for California and Hawaii
- Steam Wells and other Thermal Activity at The Geysers California
- Strategies for steam handling and H₂S abatement at geothermal power plants in The Geysers area of Northern California
- Stratigraphic and Lithologic Constraints on the Nature of the Magmatic System at the Lassen Volcanic Center, California
- Stratigraphic Paleontology of the Barstow Formation in the Alvord Mountain Area, San Bernardino County, California
- Stratigraphy and Petrology of the Lost Burro Formation, Panamint Range, California
- Stratigraphy and Structure, Death Valley, California; Stratigraphy and Structural Geology, both of the Surficial Deposits and Bedrock. Two Companion Reports Describe the Hydrology, Saltpan, and Plant Ecology
- Stratigraphy of the North Half of the Western Sierra Nevada Metamorphic Belt, California
- Structural analysis of pre-cenozoic rocks, Coso geothermal area, California
- Structural Geology and Geophysics of the Durmid Area, Imperial Valley, California
- Structure and Metamorphism in the Mono Craters Quadrangle, Sierra Nevada, California
- Structure of Long Valley Caldera, California, From a Seismic Refraction Experiment
- Structure, permeability and production characteristics of the Heber, California geothermal field
- Studies of the San Andreas Fault Zone in Northern California

- Study of the Geothermal Reservoir Underlying the East Mesa Area, Imperial Valley, California; Volume 1: Final Report Summary
- Study of the Geothermal Reservoir Underlying the East Mesa Area, Imperial Valley, California; Volume 2: Final Report Appendices
- A study of the influential leaders power structure, community decisions, and geothermal energy development in Imperial County, California
- Subsurface Geology of the Late Tertiary and Quaternary Water-Bearing Deposits of the Southern Part of the San Joaquin Valley, California
- Subsurface hydrogeology of the Susanville, California, geothermal resource
- A Subsurface Study of the Mesa Geothermal Anomaly, Imperial Valley, California
- Suggestions for Exploration at new Almaden Quicksilver Mine, California
- Sulphur Bank Mine, California: An example of a magmatic rather than metamorphic rather than metamorphic hydrothermal system
- Sulfur sludge and its regulations: a case study at the Geysers KGRA, Lake County, California
- Summary of a heat flow mapping project at The Geysers geothermal field, California
- Summary of an Assessment of California's Lower Temperature Geothermal Resources
- Summary of a heat flow mapping project at The Geysers geothermal field, California
- Summary of Environmental Data for the Notice of Preparation Phillips Petroleum Company Audrey Geothermal Exploratory Project Lake County, California
- Summary of Geothermal Senate Bills in California
- Summary of Operations - California Oil Fields
- Summary of Working-Group Activities at the Geysers Geothermal Field, California
- Surficial alteration and spring deposits of The Wheeler mercury prospect, with initial results from Wheeler corehole 64-16 Coso geothermal area, California
- Supplemental Technical Data, Special Report; Susanville Geothermal Investigations, California
- In the Supreme Court of the State of California - Northern California Power Agency vs. The Public Utilities Commission of The State of California and Pacific Gas and Electric Co.
- Surface Deformation in Part of the San Jacinto Valley, Southern California
- Surface-Water Hydrology of California Coastal Basins Between San Francisco Bay and Eel River
- Surface Water Supply of the United States, 1966-70; Part 11. Pacific Slope Basins in California; Volume 3. Southern Central Valley Basins
- Surface Water Supply of the United States, 1966-70; Part 11. Pacific Slope Basins in California; Volume 4. Northern Central Valley Basins
- Survey and preliminary evaluation of potential geothermal energy applications for Riverside, California
- Survey of California Geopressured-Geothermal Potential
- A survey of potential geopressured resource areas in California
- Susanville-Honey Lake Geothermal Reconnaissance, Southern Lassen County, California
- Synergistic interpretation of formation characteristics of a low temperature geothermal well in Susanville, California
- A systematic approach to decline curve analysis for The Geysers steam field, California
- Technical Map of the Geothermal Resources of California
- Technique for Concentrating Nannoplankton from the Tertiary Rocks of the California Coast and Peninsular Ranges

- Teleseismic p-delays at The Geysers Clear Lake California geothermal field
- Telluric Mapping Over the Mesa Geothermal Anomaly, Imperial Valley, California
- Telluric mapping, telluric profiling, and self-potential surveys of the Dunes geothermal anomaly, Imperial Valley, California
- Telluric Sounding and Mapping in the Vicinity of the Salton Sea Geothermal Area, Imperial Valley, California
- Temperature and Chemical Data for Selected Thermal Wells and Springs in; Southeastern California
- Temperature changes with time in the slotted interval of a deep, shut-in geothermal well near thermal equilibrium: east Mesa well 31-1, Imperial County, California, 1977-1982
- Temperature-chlorinity balance in the hypersaline brines of the Imperial Valley, California
- Temperature, Thermal Conductivity, Heat Flow, and Radiogenic Heat Production from Unconsolidated Sediments of the Imperial Valley, California
- Temperature variation with time in a perennially boiling well in the Long Valley Caldera, Mono County, California; observations in change no. 1 1976-1983
- Terms, Conditions, Standards, and Application Procedures for Initial Geothermal Development: The Imperial County, State of California
- Tertiary Volcanic Domes near Jackson, California
- Test and evaluation of a geothermal heat exchanger, at Heber, California
- A Test of Chemical Variability and Field Sampling Methods, Lakeview Mountain Tonalite, Lakeview Mountains, Southern California Batholith
- Theoretical nuclear log responses of the components of the Geysers geothermal reservoir California
- Thermal and chemical evolution of The Geysers geothermal system, California
- Thermal cycles for geothermal sites and turbine installation at The Geysers power plant, California
- The thermodynamic and cost benefits of a floating cooling geothermal binary cycle power plant at Heber, California
- Thermal modeling of the Clear Lake magmatic-hydrothermal system, California, USA
- Thermal Properties of Ceramic Materials from Barstow Quadrangle, California
- Three-Dimensional Compressional-and Shear-Wave Seismic Velocity Models for The Southeast Geysers Geothermal Field, California
- Three dimensional images of geothermal systems: local earthquake P-wave velocity tomography at the Hengill and Krafla geothermal areas, Iceland, and The Geysers, California
- Three-dimensional interpretation of magnetotelluric data in Long Valley, California
- A three-dimensional structural model for the Long Valley caldera, California
- Three-dimensional velocity structure of the Long Valley region, eastern California, from the inversion of local earthquakes
- Tidal pressure response well testing at the Salton Sea geothermal field, California, and Raft River, Idaho
- Thrust-Fault Relations in the Northern Coast Ranges, California
- TOUGH2/PC application simulation project for Heber geothermal field, California, a progress report
- Toward an Alternative Energy Path for California: A Preliminary Action Agenda
- Trace Element Geochemistry at The Geysers Geothermal Field Northern California

- Transmission Line from Arizona to So. California
- Type Moreno Formation and Overlying Eocene Strata on the West Side of the San Joaquin Valley, Fresno and Merced Counties, California
- Unconventional Petroleum Resources in California
- Underground Storage of Imported Water in the San Geronio Pass Area, Southern California
- Union Oil Company of California's Geothermal Sampling Techniques
- Upper Crustal Faulting in an Obliquely Extending Orogen: Structural Control on Permeability and Production in the Coso Geothermal Field, Eastern California
- Upper Pliocene Marine Strata on the East Side of the San Joaquin Valley, California
- Urban Geology Master Plan for California; The Nature, Magnitude, and Costs of Geologic Hazards in California and Recommendations for their Mitigation
- The use of surface gravity methods in monitoring subsurface reservoir changes with case studies at Cerro Prieto Mexico and Heber California
- The use of the random groundwater data from WATSTORE in geothermal exploration: An example from the Imperial Valley California
- Using surface waters for supplementing injecting at the Salton Sea geothermal field Southern California
- Utilization of gravimetric data for estimation of hydrothermal reservoir characteristics in the East Mesa field, Imperial Valley, California
- A vapor-dominated high-temperature reservoir at The Geysers California
- Viscosity of brines from the Salton Sea geothermal field, Imperial Valley, California
- Vertical Deformation, Stress Accumulation, and Secondary Faulting in the Vicinity of the Transverse Ranges of Southern California
- Volcanic Hazards at Mount Shasta, California
- Volcanic History of the Clear Lake Area, California
- Volcanism, Structure, and Geochronology of Long Valley Caldera, Mono County, California
- Volcanoes of the Medicine Lake Highland California
- Volume 1: North and East Central California
- Volume II: Northeastern California
- Volume II: South, Central Coastal and Offshore California
- Volume V: Southern California
- Water adsorption at high temperature on core samples from The Geysers geothermal field, California, USA
- Water and Power from Geothermal Resources in California: An Overview
- Water chemistry and mineralogy of Morgan and Growler Hot Springs, Lassen KGRA, California
- Water injection management for resource maximization: observations from 25 years at The Geysers, California
- Water-related impacts of geothermal energy production in California's Imperial Valley
- Water supply dilemmas of geothermal development in the Imperial Valley of California
- Well log interpretation of certain geothermal fields in the Imperial Valley, California
- Wells in Drilling Reach Alltime High in California
- What AB 2644 means for geothermal exploratory projects in California
- Wilderness and Areas of Critical Environmental Concern in the California Desert Conservation Area

Geo-Heat Center Publications for Colorado

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Technical Papers on Colorado

An Overview of US District Heating Systems

<http://geoheat.oit.edu/pdf/tp46.pdf>

A Materials and Equipment Review of Selected US Geothermal District Heating Systems

<http://geoheat.oit.edu/pdf/he4.pdf>

Bulletin Articles on Colorado

Ouray, Hot Springs Pool, Ouray, Colorado

<http://geoheat.oit.edu/bulletin/bull24-2/art2.pdf>

Glenwood Hot Springs

<http://geoheat.oit.edu/pdf/bulletin/bi039.pdf>

Pagosa Springs, Colorado District Heating System

<http://geoheat.oit.edu/bulletin/bull18-3/art44.htm>

Results of the 1992-1993 Low-Temperature Geothermal Assessment Program in Colorado (Non Electronic)

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

Washington State University Energy Office

A Regulatory Guide to Geothermal Direct Use Development

<http://www.energy.wsu.edu/ftp-ep/pubs/renewables/colorado.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council

Geothermal Citations for Colorado

- 1979 Activities of the Colorado resource Assessment and Commercialization Teams
- Aeromagnetic study of the Colorado River Delta Area, Mexico
- Age and Tectonic Setting of Lower Paleozoic Alkaline and Mafic Rocks, Carbonatites, and Thorium Veins in South-Central Colorado
- An analysis of the design economics and federal tax impacts of proposed geothermal greenhouse operations near the Baca Grande Development, San Luis Valley Colorado
- An Appraisal of Colorado's Geothermal Resources
- Basement-Rock Geochronology of the Black Canyon of the Gunnison, Colorado
- Coincidence of Fossil and Lithologic Zones in the Lower Part of Upper Cretaceous Mancos Shale, Slick Rock District, Colorado
- Colorado Geothermal Commercialization Project
- Colorado School of Mines Nevada Geothermal Study
- Colorado School Report on Geothermal Energy
- Commercial Production of Ethanol in the San Luis Valley, Colorado
- Construction of Small Pilot Plant in Colorado
- Data for Springs in the Colorado Desert Area of California
- Direct space heating system for Pagosa Springs, Colorado
- An economic appraisal of the use of geothermal energy in State-owned buildings in Colorado
- An Economic Feasibility Study for a Geothermal-Coal Hybrid Power Plant in Chaffee County, Colorado
- Electrical Soundings Near Yellow Creek, Rio Blanco County, Colorado
- An engineering design for geothermal commercial and industrial direct heat applications in Salida Colorado
- Final Wilderness Study Areas: Colorado
- Geologic Setting of the Spar City District, San Juan Mountains, Colorado
- Geology and Uranium-Vanadium Deposits of the La Sal Quadrangle, San Juan County, Utah, and Montrose County, Colorado
- Geophysics of Colorado and Geothermal Energy
- Geothermal assessment of Archuleta County and the Pagosa Springs Aquifer, Colorado
- Geothermal based industrial park development in South Central Colorado
- Geothermal Energy and Colorado -- An Introduction
- Geothermal Energy Development in Colorado: Processes Promises & Problems - Information Series No. 9
- Geothermal energy potential in the San Luis Valley, Colorado
- The geothermal potential for commercial and industrial direct heat applications in Salida, Colorado
- Geothermal resource, engineering and economic evaluation for the city of Ouray, Colorado
- Geothermal Resources of Colorado
- Gravitational Spreading of Steep-Sided Ridges ("Sackung") in Colorado
- A helium exploration survey in the Animas Valley, Colorado
- Helium and Ground Temperature Surveys at Steamboat Springs, Colorado
- Hydrogeological Data of Thermal Springs and Wells in Colorado

- Hydrothermal Convection Systems in Colorado
- Industrial market for geothermal energy in Colorado
- Investigation of the Geothermal Potential of the Lower Colorado River Basin
- Low-Temperature Project in Colorado
- Magmatic Differentiation in a Volcanic Sequence Related to the Creede Caldera, Colorado
- Map Showing the Distribution, Composition, and Age of the Late Cenozoic Volcanic Centers in Colorado, Utah, and Southwestern Wyoming
- Mercury in Oil Shale from the Mahogany Zone of the Green River Formation, Eastern Utah and Western Colorado
- Municipal geothermal heat utilization plan for Glenwood Springs, Colorado
- National Geothermal Reconnaissance and Baro-Colorado Prefeasibility Study
- Nd isotope chronostratigraphy of Colorado plateau lithosphere: implications for Magmatic and tectonic underplating of continental crust
- Non-Electric Utilization of Geothermal Energy in the San Luis Valley, Colorado
- An opportunity - Direct use of hydrothermal energy in Colorado
- Ouray Colorado resource characteristics and future plans
- The Pagosa Springs project--the first permitted geothermal wells in Colorado
- Precambrian Geochronology of the Northwestern Uncompahgre Plateau, Utah and Colorado
- A Preliminary Conceptual Design for Geothermal Space Heating Conversion of School District 50 Joint Facilities at Pagosa Springs, Colorado (GTA Report No. 6)
- Quality of Surface Waters of the United States 1963; Parts 9-14. Colorado River Basin to Pacific Slope Basins in Oregon and Lower Columbia River Basin
- Reinterpretation of the Late Growth of the Gypsum Valley Salt Anticline, San Miguel County, Colorado
- Relationships between heat flow, paleotemperatures, coalification and petroleum maturation in the San Juan Basin, Northwest New Mexico and Southwest Colorado
- Residential and commercial space heating and cooling with possible greenhouse operation; Baca Grande
- Results of the 1992-1993 low temperature geothermal assessment program in Colorado
- Revised Tertiary Volcanic Sequence in the Central San Juan Mountains, Colorado
- Rules and Regulations Relating to Geothermal Leases on Colorado State Owned Lands
- Salinity of Surface Water in The Lower Colorado River - Salton Sea Area
- San Luis Valley, Colorado: A region of high potential for geothermal development
- Shallow Subsurface Temperatures and Some Estimates of Heat Flow from the Colorado Plateau of Northeastern Arizona
- The Steamboat Springs, Colorado geothermal systems: Geophysical and geological investigations
- St. Kevin Granite, Sawatch Range, Colorado
- A summary of D.O.E. Funded Geothermal Resource Assessment Efforts in Colorado by the Colorado Geological Survey
- Summary of Geology of Colorado Related to Geothermal Energy Potential
- Tertiary Trough Between the Arkansas and San Luis Valleys, Colorado
- Thermal gradients and heat flow data in Colorado and Wyoming: a preliminary report
- The utilization of geothermal energy in the production of fuel grade ethanol in the San Luis Valley Colorado
- Water Quality Control Plan - East Colorado River Basin (7B)

Geo-Heat Center Publications for Hawaii

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Bulletin Articles on Hawaii

Hawaii and Geothermal - What has been Happening

<http://geoheat.oit.edu/bulletin/bull23-3/art4.pdf>

A New Business Opportunity in Hawaii (Non Electronic)

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council Geothermal Citations for Hawaii

- Alternate Energy Sources for Hawaii - 1975
- Analysis of Geophysical Logs from the Hawaii Geothermal Project Well
- Analysis of the results from the downhole coaxial heat exchanger (DCHE) experiment in Hawaii
- Analysis of the results from the proof of concept experiment in Hawaii, studies on the downhole coaxial heat exchanger (5th report)
- Application of Foamed Cement on Hawaiian Geothermal Well
- An approach to problems of a geothermal mercury survey, Puna, Hawaii
- Assessment of geothermal development impact on Aboriginal Hawaiians
- An Assessment of Geothermal Development in Puna, Hawaii
- Baseline Air Quality Kilauea East Rift Puna and Ka'u Districts, County of Hawaii
- Baseline air quality Kilauea East Rift zone, Hawaii
- Cl/Mg ratio of Hawaiian groundwaters as a regional geothermal indicator
- Characteristics of the geothermal resource associated with the Volcanic systems in Hawaii
- Chemistry and scale: their effects on performance at Hawaii's 3MW power plant
- Chemistry of a Hawaii geothermal well HGP-A
- Chloride/Magnesium Ratio of Shallow Groundwaters as a Regional Geothermal Indicator in Hawaii
- Coming Soon: RFP for Geothermal Energy in Hawaii
- Continuous Temperature Observations in the Hawaii NSF/ICDP Borehole -Results and Models
- Controls on distribution of Hg in geothermal wells from Ngawha, New Zealand and Puna, Hawaii -1993
- A coordinated exploration program for geothermal sources on the Island of Hawaii
- Dealing with controversial facts: geothermal public information in Hawaii
- The designation of geothermal subzones in Hawaii
- Direct heat debuts in Hawaii: the community geothermal technology program
- Direct heat geothermal opportunities at Pahoa Hawaii
- Direct use in Hawaii: perspectives and prospects
- DOE Upholds Rights of Islanders - Hawaii
- Drilling Plan - Drilling of the Deep Exploration Well on the Island of Hawaii
- Earthquakes from Common Sources Beneath Kilauea and Mauna Loa Volcanoes in Hawaii from 1962 to 1965
- Electrical Survey of the Puna and Kau Districts, Hawaii County, Hawaii
- Environmental Baseline Study for Geothermal Development in Puna, Hawaii
- Environmental concerns and permitting conditions of the Hawaiian scientific observation hole (soh) program
- Environmental mediation and the development of the Puna geothermal venture project Hawaii tries a new regulatory process to unlock a decade of confrontation
- An evaluation of geothermal resources for the State of Hawaii
- Experimental Resistivity Electrode Emplacement for the Hawaii Geothermal Project
- An experiment for proof of concept of the downhole coaxial heat exchanger, international cooperative experiment in Hawaii

- An experiment to prove the concept of the downhole coaxial heat exchanger (DCHE) in Hawaii
- Fact Sheet for the Hawaii Geothermal Project (HGP)
- A Far West Perspective: Geothermal Non-Electric Initiatives in California, Hawaii, and Nevada
- Field and laboratory determination of thermal diffusivity in some basalts and sediments from Hawaii
- Fluid-inclusion evidence for past temperature fluctuations in the Kilauea East Rift zone geothermal area, Hawaii
- Geoelectric-Geothermal Exploration on Hawaii Island: Preliminary Results
- Geoelectric Studies on the East Rift, Kilauea Volcano, Hawaii, Island
- Geophysical characteristics of the hydrothermal systems of Kilauea Volcano, Hawaii
- Geophysical Reconnaissance of Prospective Geothermal Areas on the Island of Hawaii Using Electrical Methods
- Geothermal Development Attitudes Surveyed-Hawaii
- Geothermal Development in Hawaii
- Geothermal development critical to Hawaii's economy and environment
- Geothermal development policy for an isolated state: The case in Hawaii
- Geothermal Development Update for Hawaii
- Geothermal Developments in the State of Hawaii
- Geothermal Energy for Hawaii - A Prospectus
- Geothermal energy in the western United States and Hawaii: resources and projected electricity generation supplies
- Geothermal fluid leakage in the lower east rift zone of Kilauea Volcano, Hawaii, Hawaii
- Geothermal gradient map of the United States (exclusive of Alaska and Hawaii)
- Geothermal potential for Hawaii in light of HGP-A
- Geothermal power for Hawaii-phase 1
- Geothermal resource assessment for Hawaii
- Geothermal Resources of Hawaii
- Geothermal Resource Subzone Designations in Hawaii
- Geothermal spas: a new business opportunity in Hawaii
- Grant to Study Hawaii's Hydrothermal Systems
- The Hawaii 500 megawatt project
- Hawaiian attitudes toward geothermal development
- Hawaiian Deep Water Cable Project Funded
- Hawaii and Geothermal - What has been Happening?
- Hawaiian Direct-Heat Grants Encourage Geo. Creativity
- Hawaiian Direct-Use Applications
- Hawaiian electric company's geothermal activities
- Hawaiian Geothermal Activities
- Hawaiian Geothermal Activity
- Hawaiian Geothermal Development
- Hawaiian Geothermal Operations Update
- Hawaiian Power Plant Dedicated
- Hawaiian program for the confirmation and stimulation of geothermal resources development
- The Hawaiian scientific observation hole program a case history and status report
- The Hawaiian scientific observation hole program - preliminary results and status report
- The Hawaiian Scientific Observation Hole (SOH) program costs and history of a successful slim hole drilling program

- Hawaiian Seismic Events During 1962
- Hawaii deep water cable program
- Hawaii Deep-Water Cable Program; Phase II: At-Sea Route Surveys
- Hawaii's geothermal and deep water cable programs
- The Hawaii geothermal applications program
- The Hawaii geothermal interisland transmission project a status report
- The Hawaii Geothermal Project
- The Hawaii geothermal project: An aerometric study of mercury and sulfur emissions
- Hawaii Geothermal Project Engineering Program Quarterly Report No. 4
- Hawaii Geothermal Project Initial Phase II Progress Report
- Hawaii Geothermal Project Summary Report for Phase I
- Hawaii Geothermal Project Well Completion Report HGP-A
- Hawaii geothermal resource assessment: 1982
- Hawaii Geothermal Resource Assessment Program: 1980 Geophysics Subprogram
- Hawaii geothermal resource assessment program, direct heat resource assessment phase II
- Hawaii Natural Energy Institute Annual Report 1977
- Hawaii Natural Energy Institute Annual Report 1980
- Hawaii Natural Energy Institute Annual Report 1981-1982
- Hawaii Natural Energy Institute Annual Report 1985
- Hawaii Natural Energy Institute 1985-1987 Biennial Report
- Hawaii Natural Energy Institute Annual Report 1987-1988
- Hawaii Natural Energy Institute Annual Report 1989
- Hawaii Natural Energy Institute Annual Report 1990
- Hawaii Natural Energy Institute Annual Report 1991
- Hawaii Natural Energy Institute Annual Report 1992
- The Hawaii scientific observation hole (SOH) program
- The Hawaii scientific observation hole (SOH) program summary of activities
- Hawaii's geothermal and deep water cable programs
- Hawaii's geothermal development
- Hawaii's geothermal future and the deep water cable
- Hawaii's geothermal program 1991
- Hawaiiin Geothermal Resource Assessment and Application
- The history and significance of the Hawaii geothermal project
- Hydrology and Geochemistry of A Hawaiian Geothermal System: HGP-A
- Hydrothermal Convection Systems in Hawaii
- Imagery from Infared Scanning of the East and Southwest Rift Zones of Kilauea and the Lower Portion of the Southwest Rift Zone of Mauna Loa, Island of Hawaii
- Implementation Plan for the hawaii Geothermal Project Environmental Impact Statement
- Impression of the study mission on geothermal energy in Hawaii and New Zealand (the southern cross and geothermal development)
- Instrumentation and test results for Hawaii geothermal project's HGP-A well
- Investigation of Geothermal Potential in the Waianae Caldera Area, Western Oahu, Hawaii
- Isotopes and gases in a Hawaiian geothermal system: HGP-A
- Land Use and Geothermal Energy Development in Lower Puna, Hawaii
- The legal and institutional problems facing geothermal development in Hawaii
- Legal and Public Policy Setting for Geothermal Resource Development in Hawaii
- The location and mapping of hydrologic regimes and thermal waters in Hawaii: the use of

electrical geophysical techniques

- Mapping thermal anomalies on an active volcano by the self-potential method, Kilauea, Hawaii
- Master planning for the Hawaii geothermal deep water cable project
- Maui and Hawaii: Two Projects at Permitting Stage
- Mineral assemblages of hydrothermal alterations of basalts from Hawaii
- Mise-A'-La-Masse mapping of the hgp-a geothermal reservoir Hawaii
- New geologic map of the Island of Hawaii
- Numerical modelling of Hawaiian geothermal resources
- Observations from Self-Potential Monitoring Studies on Kilauea Volcano, Hawaii (1973-1975)
- Ormat Completes Hawaiian Purchase
- An outline of Puna Geothermal Power Station, Hawaii
- An overview of the Hawaii geothermal resources assessment program
- Planning for geothermal development in Hawaii
- Preliminary geothermal assessment surveys for the State of Hawaii
- Preliminary Geothermal Evaluation of the Mokapu Peninsula on the Island of Oahu, Hawaii
- Preliminary Report on Legal and Public Policy Setting for Geothermal Resource Development in Hawaii
- Preliminary results and status report of the Hawaiian Scientific Observation Hole Program
- Preliminary results from an isotope hydrology study of the Kilauea Volcano area, Hawaii
- Preliminary results of drilling, and testing in the Puna geothermal system, Hawaii
- Preliminary Studies for Geothermal Exploration in Hawaii, 1973-1975
- Proceedings - Geothermal Development and Applications in Hawaii
- Public information in Hawaii
- Puna Geothermal Research Facility-Hawaii
- The Puna geothermal venture project power for the Island of Hawaii
- Puna geothermal ventures plan for a 25mw commercial geothermal power plant on Hawaii's Big Island
- Puna, Hawaii: HGP-A 3 MWe geothermal plant
- Regional Operations Research for Geothermal Energy Resources in California and Hawaii; Status Briefing for the Project Review Meeting
- Regional systems development for geothermal energy resources pacific region (California and Hawaii)
- Regulations on Leasing of Geothermal Resources and Drilling for Geothermal Resources in Hawaii - Regulation 8
- The relationship of a geothermal reservoir to the geological structure of the east rift of Kilauea Volcano Hawaii
- Report on the October 1987 Hawaiian HGP-A power plant overhaul and reservoir production data
- Research drill hole at the Summit of Kilauea Volcano, Hawaii
- Results and power generation implications from drilling into the Kilauea Iki Lava Lake, Hawaii
- Results of electric survey in the area of Hawaii geothermal test well HGP-A
- A review of the hydrothermal mineralogy of Hawaii geothermal project well-A, Kilauea, Hawaii
- Rn and Hg surveys geothermal exploration in N. E. Maui Hawaii
- Rule 12, geothermal resource permits county of Hawaii planning commission
- Schlumberger survey of Maui Island State of Hawaii
- Seismicity of geothermal areas, Iceland, El Salvador, Imperial Valley, California, New Mexico, Alaska, Hawaii, New Zealand

- Seismicity Report on the Pahoa Prospect Hawaii County, Hawaii
- Seismic Studies on Kilauea Volcano, Hawaii Island
- Self potential observations on Maui Hawaii
- Shallow ground water mapping in the lower east rift zone Kilauea Volcano, Hawaii
- Some aspects of geochemical exploration in Hawaii
- Some observations of the self potential effect in geothermal areas in Hawaii and Nevada
- State of Hawaii Energy Policies Plan - General Plan Revision Program
- Status of geothermal development in Hawaii
- Status of geothermal development in Hawaii -1992
- Status report - Geothermal operations research project for California and Hawaii
- Study mission report on geothermal energy in America and Hawaii
- Summary geological report and index log of the scientific observation hole #2 on the Kilauea East Rift Zone, Hawaii
- Summary - Geothermal Energy in Hawaii
- A summary of the chemical characteristics of the HGP-A well; Puna, Hawaii
- A summary of the new Hawaiian Volcanology
- A summary of the new Hawaiian Volcanology No. 2
- Taking part in the second circum-pacific conference for energy and mineral resources in Honolulu, Hawaii
- Temperature and Response Time of Magma Hydrothermal Systems, with an Example from Kilauea, Hawaii
- Temperature Profiles in Wells on the Island of Hawaii
- Thermal Properties of Basaltic Magma: Results and Practical Experience from Study of Hawaiian Lava Lakes
- Update on First Well in Hawaii Geothermal Project
- The Use of Slim Hole Drilling Technology in the Hawaiian Scientific Observation Hole (SOH) Program: A Case History

Geo-Heat Center Publications for Idaho

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Technical Papers on Idaho

An Overview of US District Heating Systems

<http://geoheat.oit.edu/pdf/tp46.pdf>

A Materials and Equipment Review of Selected US Geothermal District Heating Systems

<http://geoheat.oit.edu/pdf/he4.pdf>

Bulletin Articles on Idaho

Gators in the Sage

<http://geoheat.oit.edu/bulletin/bull23-2/art2.pdf>

Fish Breeders of Idaho, Inc.

<http://geoheat.oit.edu/bulletin/bull25-1/art6.pdf>

Canyon Bloomers (Formerly M and L Greenhouses) - Hagerman, Idaho

<http://geoheat.oit.edu/bulletin/bull25-1/art7.pdf>

Production History for the State of Idaho Capital Mall Geothermal System 1983-1994

<http://geoheat.oit.edu/bulletin/bull17-1/art8.htm>

City of Boise Geothermal Injection Well Project, June 1998 Update

<http://geoheat.oit.edu/bulletin/bull19-2/art66.htm>

A Century of Service: The Boise Warms Springs Water District System (Non Electronic)

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

Washington State University Energy Office

A Regulatory Guide to Geothermal Direct Use Development

<http://www.energy.wsu.edu/ftp-ep/pubs/renewables/idaho.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the

current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council

Geothermal Citations for Idaho

- Application of a magnesium correction to the sodium-potassium-calcium geothermometer for selected thermal waters in southeastern Idaho
- Approximate solution for the temperature distribution caused by flow up a fault and its application to temperatures measured in a drillhole at Raft River geothermal area Cassia County Idaho
- The Boise, Idaho geothermal reservoir
- Boise, Idaho geothermal system
- Boise Idaho Space-Heating System
- Characteristics of Selected Geothermal Systems in Idaho
- Characterization of the Geothermal Resources of Southeastern Idaho
- Chemical, isotope, and dissolved gas compositions of the hydrothermal system in Twin Falls and Jerome counties, Idaho
- Chemical and light-stable isotope characteristics of waters from the Raft River geothermal area and environs, Cassia County, Idaho; Box Elder County, Utah
- Comparison of Late Paleozoic Depositional History of Northern Nevada and Central Idaho
- Department of Energy Idaho Operations Office and Idaho National Engineering Laboratory Geothermal Technical Publications List
- Determination of the 5 MW gross nominal design case binary cycle for power generation at Raft River, Idaho
- Effects of the 1983 Idaho earthquake on the Little Antelope Flat warm spring
- Energy Conversion and Economics Power Generation at Heber, California, Valles Caldera, New Mexico, and Raft River, Idaho
- Evaluation and Ranking of Geothermal Resources for Electrical Generation or Electrical Offset in Idaho, Montana, Oregon and Washington
- Evaluation of testing and reservoir parameters in geothermal wells at Raft River and Boise Idaho
- Evaluation of the Hot Dry Rock geothermal potential of an area near Mountain Home, Idaho
- Evidence of former higher temperatures from alteration minerals, Bostic 1-A well, Mountain Home, Idaho
- A Field-Trip Guide to Yellowstone National Park, Wyoming, Montana, and Idaho -- Volcanic, Hydrothermal, and Glacial Activity in the Region
- Geochemistry of thermal water from selected wells, Boise, Idaho
- Geological, Hydrological, Geochemical and Geophysical Investigations of the Nampa-Caldwell and Adjacent Areas Southwestern Idaho
- Geology and alteration of the Raft River geothermal system, Idaho
- Geology and geophysics of the southern Raft River Valley geothermal area, Idaho, USA
- The Geology and Geothermal Setting of the Magic Reservoir Area, Blaine and Camas Counties, Idaho
- Geophysical logging case history of the Raft River Geothermal systems, Idaho
- Geothermal alternatives for the Idaho Capital Mall
- Geothermal Development in Southwest Idaho: The Socioeconomic Data Base
- Geothermal Heating Study in Idaho
- Geothermal Heat Keeps Students Warm at the College of Southern Idaho

- Geothermal potential of Idaho
- Geothermal Reservoir Technology Research at the DOE Idaho
- Geothermal resource exploration in Boise, Idaho
- The Geothermal Resources of Southern Idaho
- Geothermal resources of Twin Falls county, Idaho
- Geothermal space heating project involving Idaho state owned buildings in Boise, Idaho
- Great Western Malting Company Geothermal Project, Pocatello, Idaho
- Guide to some Volcanic Terrains in Washington, Idaho, Oregon, and Northern California
- Hot dry rock geothermal site evaluation Western Snake River Plain Idaho
- Hot Water Reservoir Being Evaluated in Idaho Well
- Hydrothermal commercialization baseline for state of Idaho
- Hydrothermal Convection Systems in Idaho
- Hydrothermal injection experiments at the Raft River KGRA, Idaho
- Idaho capitulizes on its geothermal resources
- Idaho Geothermal Commercialization Planning
- Idaho Geothermal Project
- Idaho hot water prospectors: Case History
- Idaho National Engineering Laboratory - Information Booklet
- Idaho operations program overview
- Idaho Power Plant Construction Plans Underway
- Industrial application of geothermal energy in southeast Idaho
- Initial results of reservoir production tests, Raft River geothermal project, Idaho
- Injection testing at RRG1-4 Raft river, Idaho - Idaho National Engineering Laboratory
- Institutionalization of a low temperature geothermal energy resource in Boise, Idaho
- Joint Venture for Geothermal Exploration in Idaho
- Lead and strontium isotope data for thermal waters of the regional geothermal system(s) in the Twin Falls and Oakley areas, South Central Idaho
- Lead and Strontium Isotopes Indicate Deep Thermal-Aquifer in Twin Falls, Idaho, Area
- Legal overview of geothermal resources in Idaho
- Low-Temperature Projects in Idaho
- Megasource electromagnetic survey in the Bruneau-Grandview area, Idaho
- Mountain home geothermal project - A direct geothermal application to an integrated livestock complex in Idaho
- Mountain Home geothermal project geothermal energy applications in an integrated livestock meat and feed production facility at Mountain Home, Idaho
- The multi purpose geothermal test and experimental activities at Raft River Idaho
- Nonelectric utilization project, Boise, Idaho
- Overview of geothermal investigation in Idaho, 1980 to 1992
- Petrographic analysis and correlation of volcanic rocks in Bostic 1-A well near Mountain Home, Idaho
- The potential for utilizing geothermal energy for space heating in re-constructed Sugar City, Idaho
- Potential Geothermal Energy Applications For Idaho Elks Rehabilitation Hospital
- Power Plant Project Planned at Raft River, Idaho
- Pricing and marketing geothermal energies for space heating in Boise Idaho

- Production History for the Four Geothermal District Heating Systems in Boise, Idaho
- Radial-Inflow Turbine at Raft River Valley - Idaho
- Raft River geothermal facility DOE-Idaho operations
- The Raft River Project in Idaho
- Raft River Project Wells - Idaho
- Regional heat flow and the geothermal character of the Snake River Plain Idaho
- A Regulatory Guide to Leasing, Permitting, and Licensing in Idaho, Montana, Oregon, and Washington
- Relation of Percent Sodium to Source and Movement of Ground Water, National Reactor Testing Station, Idaho
- Report on Thermal Waters in Idaho Available
- Reservoir Engineering Studies at the Idaho National Engineering Laboratory
- Reservoir evaluation tests on RRGE 1 and RRGE 2, Raft River geothermal project, Idaho
- Reservoir Related Research at Idaho National Engineering Laboratory, Lawrence Livermore National Laboratory, and Oak Ridge National Laboratory
- Reservoir technology research at the Idaho National Engineering Laboratory
- Response of RRG1 6 and RRG1 7 to injection during the 5MW plant operations March 25 - June 15, 1982 at Raft River, Idaho
- Seismic Refraction Study of the Raft River Geothermal Area, Idaho
- Semiannual progress report for the Idaho geothermal program April 1 to September 30, 1978
- Semiannual progress report for the Idaho geothermal program April 1 to September 30, 1979
- Semiannual Progress Report for the Idaho Geothermal Program April 1 to September 30, 1980
- Semiannual Progress Report for the Idaho Geothermal Program April 1 through September 30, 1981
- Semiannual progress report for the Idaho geothermal program October 1, 1977 to March 31, 1978
- Semiannual Progress Report for the Idaho Geothermal Program October 1, 1980, to March 31, 1981
- Semiannual progress report for the Idaho geothermal program October 1, 1978 to March 31, 1979
- Semiannual Progress Report For The Idaho Geothermal Program October 1, 1979 To March 31, 1980
- Site specific development planning in Idaho
- The size effect for district space heating in Boise Idaho
- Snake River plain Idaho geothermal exploration well
- Special aspects of cenozoic history of southern Idaho and their geothermal implications
- State of Idaho, State Coupled Geothermal Exploratory Efforts on the Nampa-Caldwell Area 1979
- Stateline Intensive Wilderness Inventory Final Decisions: Oregon Idaho Nevada Utah
- Subsurface geology and geothermal prospects in the Nampa-Caldwell area of the western snake river plain Idaho
- Subsurface geology of the raft river geothermal area Idaho
- Sulfate-water isotope geothermometry and lead isotope data for the regional geothermal system in the Twin Falls Area, South-Central Idaho
- Technical assistance efforts at EG&G Idaho Inc

- Terrestrial heat-flow measurements in an underground river located in the eastern Snake River Plain Idaho
- Thermal ground water flow systems in the thrust zone in southeastern Idaho
- Tidal pressure response well testing at the Salton Sea geothermal field, California, and Raft River, Idaho
- Water chemistry as an aid in reconnaissance exploration for a low- temperature geothermal system, Artesian city area, Idaho
- Water information bulletin no. 30 geothermal investigations in Idaho Part II

Geo-Heat Center Publications for Kansas

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council

Geothermal Citations for Kansas

- Aspects of Low Temperature Geothermal Resource Assessment with Examples from Kansas and Oregon
- A bottom-hole temperature analysis in the American midcontinent (Kansas): implications to the applicability of BHT's in geothermal studies
- Geothermal Evaluation of Kansas - Preliminary Results
- Kansas DOE-State Coupled Geothermal Program
- Relationships Between Geology and Geothermal Gradients in Kansas

Geo-Heat Center Publications for Montana

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Bulletin Articles on Oregon

Fairmont Hot Springs Resort, Fairmont, Montana

<http://geoheat.oit.edu/bulletin/bull24-2/art5.pdf>

Fairmont Hot Springs Resort

<http://geoheat.oit.edu/pdf/bulletin/bi040.pdf>

Lolo Hot Springs

<http://geoheat.oit.edu/bulletin/bull23-2/art7.pdf>

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

Washington State University Energy Office

A Regulatory Guide to Geothermal Direct Use Development

<http://www.energy.wsu.edu/ftp-ep/pubs/renewables/montana.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council

Geothermal Citations for Montana

- Air Convection within, Montana del Fuego, Lanzarote Island, Canary Archipelago
- Aquaculture Facility Potential at Boulder Hot Springs, Boulder, Montana (GTA Report No. 1)
- Deer Lodge Valley Investigations Western Montana
- Direct utilization of geothermal resources at warm springs state hospital, warm springs, Montana
- Effects of Potential Geothermal Development in the Corwin Springs Known; Geothermal Resource Area, Montana, on the Thermal Features of Yellowstone; National Park
- Evaluation and Ranking of Geothermal Resources for Electrical Generation or Electrical Offset in Idaho, Montana, Oregon and Washington
- Exploration in a blind geothermal area near Marysville, Montana, USA
- A Field-Trip Guide to Yellowstone National Park, Wyoming, Montana, and Idaho -- Volcanic, Hydrothermal, and Glacial Activity in the Region
- Geochemical evaluation of shallow dilution of geothermal water in the Little Bitterroot Valley Montana
- Geochemistry of Amphibolites from the Central Beartooth Mountains, Montana-Wyoming
- Geological and geophysical exploration of the Marysville geothermal area, Montana, USA
- Geothermal domestic water heating at Warm Springs State Hospital in Montana
- Geothermal Energy Commercialization in Montana
- Geothermal heating of Warm Springs State Hospital (WSSH), Warm Springs, Montana
- Geothermal Resources in Montana
- Geothermal space heating applications for the Fort Peck Indian Reservation in the vicinity of Poplar, Montana
- Hydrologic Characteristics of the Madison Limestone, the Minnelusa Formation, and Equivalent Rocks as Determined by Well-Logging Formation Evaluation, Wyoming, Montana, South Dakota, and North Dakota
- Hydrothermal activity in southwestern Montana
- Hydrothermal commercialization baseline for state of Montana
- Hydrothermal Convection Systems in Montana
- Low-Temperature Project in Montana
- Magnetotelluric soundings - Marysville, Montana
- The Marysville Project in Montana
- Montana Geothermal Institutional Handbook
- Montana Geothermal Planning Project
- Montana Resource Assessment
- Q Survey Marysville Montana USA
- A Regulatory Guide to Leasing, Permitting, and Licensing in Idaho, Montana, Oregon, and Washington
- Relation Between Aquifer Constants and Estimated Stress on an Artesian Aquifer in Eastern Montana
- Trends in mercury anomaly amplitude along faults within the Norris Mammoth-La Duke corridor, in and adjacent to Yellowstone National Park, Wyoming and Montana

Geo-Heat Center Publications for Nebraska

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council

Geothermal Citations for Nebraska

- Geothermal investigations in Nebraska
- Geothermal Investigations in Nebraska: Methods and Results
- Heating three building complexes in Scottsbluff, Nebraska, with geothermal energy - design options and economics
- An inventory of geothermal resources in Nebraska
- Low Temperature Geothermal Resources in Nebraska Report of Investigations: 1979-1980
- Nebraska geothermal resources
- Preliminary report on the geothermal resource potential of Nebraska
- Seasat Satellite investigation of the structure of western Nebraska and its application to the evaluation of geothermal resources
- Three Years of Geothermal Research in Nebraska
- Usefulness of heat flow data in regional assessment of low temperature geothermal resources with special reference to Nebraska

Geo-Heat Center Publications for Nevada

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Technical Papers on Nevada

An Overview of US District Heating Systems

<http://geoheat.oit.edu/pdf/tp46.pdf>

A Materials and Equipment Review of Selected US Geothermal District Heating Systems

<http://geoheat.oit.edu/pdf/he4.pdf>

Performance Evaluation of Ormat Unit at Wabuska, Nevada

<http://geoheat.oit.edu/pdf/be1.pdf>

Bulletin Articles on Nevada

Onion and Garlic Dehydration in the San Emidio Desert, Nevada

<http://geoheat.oit.edu/pdf/bulletin/bi061.pdf>

Geothermal Vegetable Dehydration at Brady's Hot Springs, Nevada

<http://geoheat.oit.edu/pdf/bulletin/bi062.pdf>

Elko Heat Company District Heating System - A Case Study

<http://geoheat.oit.edu/bulletin/bull25-2/art3.pdf>

Empire Energy, LLC - A Case Study

<http://geoheat.oit.edu/bulletin/bull25-2/art4.pdf>

Elko County School District Heating System, Elko, Nevada

<http://geoheat.oit.edu/bulletin/bull25-2/art5.pdf>

The Nevada Geothermal Industry - 1996

<http://geoheat.oit.edu/bulletin/bull17-2/art17.htm>

Moana Geothermal Area, Reno, NV - 2001 Update

<http://geoheat.oit.edu/bulletin/bull22-3/art2.pdf>

Flow-Rate vs Btu Meters - Warren Estates and Manzanita Estates Residential Geothermal District Space Heating, Reno, Nevada

<http://geoheat.oit.edu/bulletin/bull21-2/art2.pdf>

Reno Industrial Park Geothermal District Heating System

<http://geoheat.oit.edu/bulletin/bull18-2/art41.htm>

Elko, Nevada District Heating System

<http://geoheat.oit.edu/bulletin/bull18-3/art43.htm>

Nevada Geothermal Resource Use - 1993 Update (Non Electronic)

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

Washington State University Energy Office

A Regulatory Guide to Geothermal Direct Use Development

<http://www.energy.wsu.edu/ftp-ep/pubs/renewables/nevada.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council Geothermal Citations for Nevada

- 1981 interference well testing: Beowawe, Nevada
- A 10 MW binary geothermal plant for Northern Nevada
- Aeromagnetic Map of Nevada Vya Sheet
- Aeromagnetic Map of Parts of the Goldfield, Mariposa, and Death Valley 1 by 2 Degree Quadrangles, Nevada-California
- Aeromagnetic Map of Parts of the Lovelock, Reno, and Millett 1 by 2 Degree Quadrangles, Nevada
- Aeromagnetic Map of Parts of the Walker Lake, Reno, Chico, and Sacramento 1 by 2 Degree Quadrangles, Nevada-California
- Alteration and Geochemistry of Tertiary Volcanic Rocks in Parts of the Virginia City Quadrangle, Nevada
- Alteration Mineralogy of the Dixie Valley Geothermal System, Nevada
- Amount and Timing of Late Cenozoic Uplift and Tilt of the Central Sierra Nevada, California -Evidence from the Upper San Joaquin River Basin
- Analysis of Thermal Data from Drill Holes UE25a-3 and UE25a-1, Calico Hills and Yucca Mountain, Nevada Test Site
- API Numbers for All Nevada Geothermal Wells
- Application of a Hydrometeorological Model to the South-Central Sierra Nevada of California
- Application of chemical-reaction-path models in estimating groundwater ages at the Nevada test site
- Application of Heat-Flow Techniques to Geothermal Energy Exploration Leach Hot Springs Area, Grass Valley, Nevada
- Application of TOUGH to Hydrologic Problems Related to the Unsaturated Zone Site Investigation at Yucca Mountain, Nevada
- Area specific investigations of three low to moderate temperature geothermal resource areas in Nevada'
- Assessment of geothermal resources of Caliente, Nevada
- Assessment of low - to moderate - temperature geothermal resources of Nevada
- Audio-magnetotelluric A Data Log, Station Location Map, and Telluric Profile Data for the Elko Hot Springs Known Geothermal Resource Area (KGRA), Nevada
- Audio-magnetotelluric Data Log and Station Location Map for the Dixie Valley Known Geothermal Resource Area (KGRA) Nevada
- Beowawe, Nevada, well testing: history and results
- Beowawe #1-A 10 MW geothermal unit in northern Nevada
- Biphase Systems in Utah and Nevada
- Blades of Olivine in Ultramafic Rock from Northern Sierra Nevada, California
- Borehole data from three wells on Yucca Mountain, Nevada: analysis of the fractures
- Bouger Gravity Map of Nevada Millett Sheet
- Bouger Gravity Map of Nevada Reno Sheet
- Bouger Gravity Map of Nevada Winnemucca Sheet
- Bouger Gravity Map of the Western Arm of the Black Rock Desert, Northwestern, Nevada

- Brady-Hazen Area Churchill & Lyon Counties, Nevada
- A Brief Appraisal of the Ground-Water Hydrology of the Dixie-Fairview Valley Area, Nevada
- Calibration and Testing of the Brine Chemistry Models Geofluid and Tequil at Nevada Geothermal Resources
- Carbonate scaling characteristics in Dixie Valley, Nevada geothermal wellbore
- Carling High School Geothermal Well - Nevada
- A Case History of Numerical Modeling of a Fault-Controlled Geothermal System at Beowawe, Nevada
- A case history of injection at the Beowawe, Nevada geothermal reservoir
- A case history of injection through 1991 at Dixie Valley, Nevada
- A Case Study of the Geothermal Porject at Carson Lake, Nevada
- Cauldron Subsidence Near Mount Lewis, Nevada -- A Misconception
- Cauldron Subsidence of Oligocene Age at Mount Lewis, Shoshone Range, Nevada -- A Reasonable Interpretation
- Cenozoic structure and tectonics of the northern Basin and Range province, California, Nevada, and Utah
- Cenozoic Volcanic Rocks of the Devils Postpile Quadrangle, Eastern Sierra Nevada, California
- Cenozoic Volcanism of the Central Sierra Nevada, California
- Chapter 5 - Chromite Deposits in the Northern Sierra Nevada, California (Placer, Nevada, Sierra, Yuba, Butte, and Plumas Counties)
- Characterization of injection wells in a fractured reservoir using PTS logs, Steamboat Hills Geothermal Field, Nevada, USA
- The Chemical Composition and Estimated Minimum Thermal Reservoir Temperatures of the Principal Hot Springs of Northern and Central Nevada
- Chemical evolution of a high-level magma system: the Black Mountain volcanic center, Southern Nevada
- Chemical Tracer Test at the Dixie Valley Geothermal Field, Nevada
- CO₂ Flux Measurements Across Portions of the Dixie Valley Geothermal System, Nevada
- Colorado School of Mines Nevada Geothermal Study
- Comparative economics and benefits of electricity produced from geothermal resources in the state of Nevada, 1994
- A comparison of Dipole-Dipole resistivity and electromagnetic induction sounding over the Panther Canyon Thermal Anomaly Grass Valley Nevada
- Comparison of Late Paleozoic Depositional History of Northern Nevada and Central Idaho
- A Compositionally Zoned Ash-Flow Sheet in Southern Nevada; A Widespread Ash-Flow Sheet Grades from Phenocryst-poor Rhyolite Upward into Phenocryst-Rich Quartz Latite, Recording in Inverted Order the Compositional Zonation of Magma in the Source Chamber
- Conceptual Models of the Dixie Valley, Nevada Geothermal Field
- Controlled-source electromagnetic measurements at geothermal sites in Nevada
- Controlled-source electromagnetic survey at Soda Lakes geothermal area, Nevada
- Conversion of Thermal Infrared Surveys to Heat Flow: Comparisons from Dixie Valley, Nevada and Wairakei, New Zealand
- Core Lithology and Photographs Slim Hole SNLG 87-29 Steamboat Hills, Nevada
- Crustal Resistivity Studies of the eastern Great Basin, Utah and Nevada
- Crustal structure in northern Nevada from seismic refraction data

- Crustal Structure in the Battle Mountain Heat Flow High in Northern Nevada from Seismic Refraction Profiles and Rayleigh Wave Velocities
- Crustal Structure in the Vicinity of Las Vegas, Nevada, from Seismic and Gravity Observations
- Dating Sinter Deposits in Northern Dixie Valley, Nevada -The Paleoseismic Record and Implications for the Dixie Valley Geothermal System
- A decade of geothermal development in Nevada 1978-1988
- Deep electromagnetic crustal sounding in northern Nevada
- Delineation of an Electrical Resistivity Anomaly, Malpais Area, Beowawe KGRA, Eureka and Lander Counties, Nevada
- Dept. of Energy Seeks Site Proposals in Nevada
- Desert Peak: a geothermal field on Churchill county, Nevada
- Desert Peak East, Nevada: A Step Toward EGS Commercialization in the Basin and Range
- Design, Fabrication, Installation, and Testing of an Advanced Wellbore/Reservoir Monitoring System at The Dixie Valley, Nevada Geothermal Field
- Development and Testing of a Single-Ended Distributed Temperature Sensing System at the Beowawe, Nevada Geothermal Reservoir
- Development of a carbonate scale inhibition program at Dixie Valley, Nevada
- Development of analytical methods and field test designs for the study of unsaturated, fractured tuffs at Yucca Mountain, Nevada
- Development of an Injection Augmentation Program at the Dixie Valley, Nevada Geothermal Field
- Development response of the Moana geothermal system, Reno, Nevada
- Directory of the Nevada Geothermal Industry
- Discrimination of Hydrothermally Altered Rocks Along the Battle Mountain-Eureka, Nevada Mineral Belt Using LANDSAT Images
- Disposal of high-level wastes at Yucca Mountain, Nevada: a hierarchy of hydrological issues relating to the vadose zone
- Distract space heating from a single geothermal well, Warren Estates, Reno, Nevada
- Dixie Valley Area Churchill & Lander Counties, Nevada
- The Dixie Valley, Nevada tracer test
- Downward continuation of temperature gradients at Macfarlane's hot spring, northern Nevada
- Downhole seismic noise measurements in the Beowawe geothermal field, Nevada
- Drilling Activities in Lander County, Nevada
- Drilling, completion and testing of geothermal wells CD-1 and CD-2, Caliente, Nevada
- Duration of Hydrothermal Activity at Steamboat Springs, Nevada, from Ages of Spatially Associated Volcanic Rocks
- Economic Impacts of the Nevada Geothermal Industry 1989
- Economic potential of geothermal energy usage in agriculture and aquaculture: the case of Nevada
- Economic Mineral Deposits of the Sierra Nevada
- Effects of geothermal production and injection on Hot Springs and Geyser Activity, Steamboat Springs, Nevada
- Electrical exploration of geothermal systems in the basin and range valleys of Nevada
- Electrical Resistivity and Gravity Surveys of Dixie Valley Pershing and Churchill Counties, Nevada

- Electrical Resistivity and Self-Potential Surveys Blue Mountain Geothermal Area, Nevada
- Electrical Resistivity Survey of the Brady Hot Springs Prospect Lion and Churchill Counties, Nevada
- An Electrical Resistivity Survey of the Gerlach Geothermal Prospect Pershing and Washoe Counties, Nevada
- Electromagnetic induction sounding at geothermal prospects in Nevada
- Electromagnetic soundings for geothermal resources in Dixie Valley, Nevada
- Electromagnetic soundings over a geothermal reservoir in Dixie Valley, Nevada
- An electromagnetic (EM-60) survey of the McCoy geothermal prospect, Nevada
- An electromagnetic (EM-60) survey in the Panther Canyon area, Grass Valley, Nevada
- Environmental Monitoring and Support Laboratory, Las Vegas, Nevada
- An Environmental Overview of Geothermal Development: Northern Nevada
- Environmental regulation and permitting of geothermal power development projects in Nevada
- Epithermal gold mineralization and a geothermal resource at Blue Mountain, Humboldt County, Nevada
- Evaluation of Baltazor known geothermal resources area, Nevada
- Evaluation of Geothermal Activity in the Truckee Meadows, Washoe County, Nevada
- Evaluation of Geothermal Potential of the Naval Air Weapons Training Complex, Fallon, Nevada
- Exploration and Development Techniques for Basin and Range Geothermal Systems: Examples from Dixie Valley, Nevada
- Fallon Geothermal Exploration Project, Naval Air Station, Fallon, Nevada
- A Far West Perspective: Geothermal Non-Electric Initiatives in California, Hawaii, and Nevada
- Fault Zone Architecture and Fluid Flow: An Example from Dixie Valley, Nevada
- Final Report - Geological, Geophysical, Chemical, and Hydrological Investigations of the Sand Springs Range, Fairview Valley, and Fourmile Flat, Churchill County, Nevada
- Findings of U.S. senate hearings on geothermal development in Nevada
- Flow and Permeability Structure of the Beowawe, Nevada Hydrothermal System
- Fluid chemistry studies of three low to moderate temperature geothermal resource areas in Nevada
- Fracture modeling at the Nevada test site
- Fracture Permeability and its Relationship to In Situ Stress in the Dixie Valley, Nevada, Geothermal Reservoir
- Further description of the petrology of the Topopah Spring member of the paintbrush tuff in drill holes UE25A-1 and USW-G1 and of the lithic rich tuff in USW-G1, Yucca Mountain, Nevada
- Geochemical data and general model for the Steamboat Hills geothermal system, Washoe County, Nevada
- Geochemical modeling of productive geothermal resources in Nevada: Calibration and testing US Department of Energy geothermal brine chemistry models, TEQUIL and GEOFLUID
- Geochemical Sampling of Thermal and Nonthermal Waters in Nevada To Evaluate the Potential for Resource Utilization
- Geochemical studies at four northern Nevada Hot Springs areas
- A Geochemical Study of the Southwest Part of the Black Rock Desert and Its; Geothermal Areas; Washoe, Pershing, and Humboldt Counties, Nevada

- Geochemistry, Age and Strontium Isotope Composition of Late Tertiary and Quaternary Basalts and Andesites in Western Nevada and Their Relation to Geothermal Potential
- Geochemistry of four northern Nevada hot springs areas
- Geochemistry of the Colorado Geothermal Area, Pershing County, Nevada
- Geohydrology of the Basalt and Unconsolidated Sedimentary Aquifers in the Fallon Area, Churchill County, Nevada
- Geologic and Geophysical Evidence for Intra-Basin and Footwall Faulting at Dixie Valley, Nevada
- Geological and Geophysical Investigation of the Beowawe Geothermal Area, North-Central Nevada
- Geologic and Hydrologic Research on the Moana Geothermal System, Washoe County, Nevada
- Geologic Framework of Jurassic Reservoir Rocks in The Dixie Valley Geothermal Field, Nevada: Implications From Hydrothermal Alteration and Stratigraphy
- Geologic Setting and Preliminary Analysis of the Desert Peak-Brady Geothermal Field, Western Nevada
- Geology and exploration at Baltazor Hot Springs, Humboldt County, Nevada
- Geology and Mineral Deposits of Churchill County, Nevada
- Geology and Mineral Deposits of Esmeralda County, Nevada
- Geology and Mineral Deposits of Humboldt County, Nevada
- Geology and Mineral Deposits of Lander County, Nevada
- Geology and Mineral Deposits of Lincoln County, Nevada
- Geology and Mineral Deposits of Lyon, Douglas, and Ormsby Counties, Nevada
- Geology and Mineral Deposits of Mineral County, Nevada
- Geology and Mineral Deposits of Pershing County, Nevada
- Geology and Mineral Deposits of the Mount Morrison Quadrangle, Sierra Nevada, California
- Geology and Mineral Deposits of Washoe and Storey Counties, Nevada
- Geology and Mineral Resources of Eureka County, Nevada
- Geology and Temperature Gradient Surveys Blue Mountain Geothermal Discovery, Humboldt County, Nevada
- Geology of Macfarlane's spring thermal area, Nevada
- Geology of Nevada
- Geology of Parts of the Wadsworth and Churchill Butte Quadrangles, Nevada
- The Geology of the Beowawe Geothermal System, Eureka and Lander Counties, Nevada
- Geology of the Colorado Geothermal Area Pershing County, Nevada
- Geology of the Granite Complex of the Eldorado, Newberry, and Northern Dead Mountains, Clark County, Nevada
- Geology of the Mount Velma Quadrangle, Elko County, Nevada
- Geology of the Rowland Quadrangle, Elko County, Nevada
- Geology of the Sierra Nevada
- Geology of the Taylorsville Area, Northern Sierra Nevada
- Geology of the White Pine Mining District, White Pine County, Nevada
- Geophysical Characterization of the Carson Lake, Nevada Geothermal Resource
- Geophysical data Beowawe, geothermal area, Nevada
- Geophysical Surveys in Nevada
- Geothermal Activities in Nevada

- Geothermal Aquaculture in Nevada
- Geothermal assessment of the MX deployment area in Nevada
- Geothermal Data from Test Wells Drilled in Grass Valley and Buffalo Valley Nevada
- Geothermal development and utilization in The Nevada field
- Geothermal District Heating and Cooling of Hotel/Casinos in Downtown Reno, Nevada
- Geothermal Direct Heat Applications: Program Summary (Presented at the Semi-Annual Review Meeting Las Vegas, Nevada)
- Geothermal district heating for Reno, Nevada, USA
- Geothermal Drilling Activities in Nevada
- Geothermal Energy Development in Nevadas Great Basin
- Geothermal Enhancement of Mineral Processing in Nevada
- Geothermal evaluation of range bravo 19 naval air station Fallon Nevada
- Geothermal Exploration and Development in Nevada through 1973
- Geothermal exploration at the Tuscarora prospect in Elko County, Nevada
- Geothermal Exploration, Drilling, and Reservoir Assessment for a 30 MW Power Project at the Naval Air Station, Fallon, Nevada, U.S.A.
- Geothermal food processing in Nevada, Brady Hot Springs
- Geothermal generation in Nevada development status-June 1986
- A Geothermal GIS for Nevada: Defining Regional Controls and Favorable Exploration Terrains for Extensional Geothermal Systems
- Geothermal influences on water quality at Stillwater National Wildlife Refuge, Nevada
- Geothermal Leases Awarded in Nevada
- Geothermal Leases in Nevada
- Geothermal Reservoir Assessment Case Study, Northern Basin and Range Province, Northern Dixie Valley, Nevada
- Geothermal Reservoir Assessment, Dixie Valley Nevada
- Geothermal Reservoir Volume Estimation from Gravity and Aeromagnetic Modeling of the Steamboat Hills Geothermal Area, Reno, Nevada
- Geothermal Resource Analysis and Structure of Basin and Range Systems, Especially Dixie Valley Geothermal Field, Nevada
- Geothermal Resource Areas in North Central Nevada
- Geothermal Resource Evaluation at Naval Air Station Fallon, Nevada
- Geothermal Resources in Nevada
- Geothermal Resources of Nevada
- Geothermal Resources of Nevada and Their Potential for Direct Utilization
- Geothermal resources of Nevada: a new map
- Geothermal Resources of the Western Arm of the Black Rock Desert, Northwestern Nevada
- The geothermal system of Reno Nevada
- Geothermal Systems of Northern Nevada
- Geothermetric analysis of water samples from Whirlwind Valley Eureka and Landers counties Nevada
- Gold mineralization and geothermal systems of the Carlin Trend area, Northeastern Nevada
- Granite mountain Nevada geothermal prospect a case history
- Gravity Map Carson Sink Area Churchill, Lyon, and Washoe Co, Nevada
- Gravity Study of Warm Springs Valley, Washoe County, Nevada

- GRC 1995 Annual Meeting, Reno, Nevada
- Ground-Water Appraisal of the Imlay area, Humboldt River Basin, Pershing County, Nevada
- Gunion - Nevada's most innovative geothermal food dehydration facility
- Heat Flow from the Western Arm of the Black Rock Desert, Nevada
- Heat Flow in Relation to Hydrothermal Activity in the Southern Black Rock Desert, Nevada
- Heat Flow near Kyle Hot Springs, Buena Vista Valley, Nevada
- High Geothermal Potential Land Available in Nevada
- Hot Sprigs, Sinter Deposits, and Volcanic Cinder Cones in Nevada
- Hydrocarbons in the northern Basin and Range, Nevada and Utah
- Hydrogen and Oxygen Isotope Geochemistry of Cold and Warm Springs from the Tuscarora Nevada Thermal Area
- Hydrogeochemical inventory and analysis of thermal springs in the Black Canyon-Hoover Dam area, Nevada and Arizona
- A Hydrogeochemical Survey in East-Central Nevada
- Hydrogeologic Analysis of Shallow Hole Temperatures at Allen Springs and Lee Hot Springs Churchill County, Nevada
- Hydrogeologic and Hydrogeochemical Assessment of Geothermal Fluids in the Pyramid Lake Area, Washoe County, Nevada
- Hydrologic Properties of The Dixie Valley, Nevada, Geothermal Reservoir From Well-Test Analysis
- Hydrogeologic reconnaissance of the Beowawe Geysers geothermal area, Nevada
- Hydrology, Activity, and Heat Flow of the Steamboat Springs Thermal System, Washoe County Nevada
- Hydrothermal commercialization baseline for state of Nevada
- Hydrothermal Convection Systems in Nevada
- The Hydrothermal Power Plant - Steamboat Nevada
- The hydrothermal system associated with Leach Hot Springs in southern Grass Valley, Nevada
- The Hydrothermal System in Southern Grass Valley, Pershing County, Nevada
- Injection test for Brady's hot springs, Nevada
- An injection turnabout successes at Stillwater, Nevada
- Inland Basins Projects, Ivanpah-Piute Valleys, Nevada-California
- Innovative design, construction and operation of the Steamboat 5 MW geothermal power plant Steamboat Springs, Washoe County, Nevada
- Inside externalities: the failure of Nevada Public Service Commission General Order 65
- In-Situ Stress in a Fault-Hosted Geothermal Reservoir at Dixie Valley, Nevada
- Integrated Alteration Mineralogy and Fluid-Inclusion Study at The Dixie Valley Geothermal Field, Nevada
- Interpretation of a Dipole-Dipole Electrical Resistivity Survey, Colado; Geothermal Area. Pershing County, Nevada
- Interpretation of the Dipole-Dipole Electrical Resistivity Survey Tuscarora Area, Elko County, Nevada
- Interpretation of Electrical Resistivity and Shallow Seismic Reflection Profiles, Whirlwind Valley and Horse Haven Areas, Beowawe KGRA, Nevada
- Interpretation of Geophysical Data from the Colado KGRA, Oershing County, Nevada
- Interpretation of gravity surveys in Grass and Buena Vista Valleys, Nevada

- An interpretation of precision temperature logs in a deep geothermal well near Desert Peak, Churchill County, Nevada
- Isotopic Age Determination of Nevada Rocks
- Joint Geothermal Exploration for New Mexico - Nevada
- The Kemp thermal anomaly: a newly discovered geothermal resource in Pumphorn Valley, Nevada
- The Lawrence Berkeley Laboratory Geothermal Program in Northern Nevada
- List and Status of Bills in Nevada Legislation
- Lithium in Unconsolidated Sediments and Plants of the Basin and Range Province, Southern California and Nevada; A Study of the Accumulations of Lithium in the Evaporites, Clays, Freshwater Limestones, Waters, and Vegetation of Open and Closed Basins
- Lithologic Interpretation of the De Braga #2 and Richard Weishaupt #1 Geothermal Wells, Stillwater Project, Churchill County, Nevada
- Lithology and Well Log Study of Campbell E-2, Geothermal Test Well, Humboldt House Geothermal Prospect Pershing County, Nevada
- Low-Temperature Project in Nevada
- Low-to-moderate temperature geothermal resource assessment for Nevada: area specific studies
- Low-to moderate-temperature geothermal resource assessment for Nevada: area specific studies, Pumphorn Valley, Carlin and Moana
- Long-term infiltration at Yucca Mountain, Nevada test site
- Magnetotelluric studies in Grass Valley, Nevada
- A Magnetotelluric Study of the Stillwater-Soda Lakes, Nevada Geothermal Area
- McCoy Area, Nevada Geothermal Reservoir Assessment Case History Northern Basin and Range
- The McCoy geothermal prospect; Status report of a possible new discovery in Churchill and Lander counties Nevada
- The McCoy, Nevada Geothermal Prospect An Interim Case History
- McCoy, Nevada Microearthquake Survey
- Method development and strategy for the characterization of complexly faulted and fractured rhyolitic tuffs, Yucca Mountain, Nevada
- Microseisms in Geothermal Exploration: Studies in Grass Valley, Nevada
- Mineral and Water Resources of Nevada
- Mineral Processing Enhancement Study - Nevada
- Minerals in fractures of the unsaturated zone from drill core USW G-4, Yucca Mountain, Nye County, Nevada
- A mixing-cell model of the hydrothermal flow system, Northern Dixie Valley, Nevada
- Model for a deep conduit to the Beowawe geothermal system Eureka and Lander counties Nevada
- Modeling fluid flow and heat transfer at Basin and Range faults: preliminary results for Leach Hot Springs, Nevada
- Modeling studies of gas movement and moisture migration at Yucca Mountain, Nevada
- Mount Abbot Quadrangle, Central Sierra Nevada, California - Analytic Data
- Multiple use of geothermal energy at Moana KGRA, Reno, Nevada
- Natural Geochemical Tracers for Injectate Fluids at Dixie Valley, Nevada
- Nevada Basic Data for Thermal Springs and Wells as Recorded in GEOTHERM

- Nevada Commercialization Activities
- Nevada Federal Leasing
- Nevada Federal Leasing Schedule
- Nevada Geothermal Commercialization Planning
- Nevada geothermal commercialization program: geothermal area development plan resource areas 4 and 1
- Nevada Geothermal Gradient-Hole Database
- Nevada Geothermal Industry Can Export Electricity
- Nevada Geothermal Information
- Nevada Geothermal Resources Minutes
- Nevada Geothermal Resources Publication In Process
- Nevada Geothermal Specialist Appointed
- Nevada low and moderate temperature geothermal resources use successes and failures
- Nevada Minerals Commission Drafts Regulations
- Nevada - New Mexico Geothermal Exploration Program
- Nevada Oil and Gas Drilling Data, 1906-1953
- Nevada Power Plant Dedicated
- Nevada Power Plant Update
- Nevada Resource Assessment Program - 1980
- Nevada to Study Direct Geothermal Uses
- Nevada's geothermal developments the interactive poster
- Nevada's Geothermal Leases Awarded
- Nevada's geothermal resources and their potential for direct utilization
- Nevada Test Site Craters Used for Astronaut Training
- New Geothermal Well for School District in Nevada
- New Nevada Geothermal Committee
- New Nevada Powerline Planned
- Noncondensable gas trends and emissions at Dixie Valley, Nevada
- Northern Nevada geothermal developments and the 9 MWe power plant at Desert Peak
- Northern Nevada geothermal exploration strategy analysis
- Northern Nevada investigations: exploration strategy analysis
- Northern Nevada investigations: heat flow
- Northern Nevada investigations: gravity studies
- Northern Nevada joint utility geothermal project
- Northern Nevada's geothermal power plants
- Numerical Simulation of a Tracer Test at Dixie Valley, Nevada
- Oil generation and entrapment in Railroad Valley, Nye County, Nevada
- Oils in the Dixie Valley and Kyle Hot Springs Geothermal Systems, Nevada--Potentially Sensitive Indicators of Natural and Induced Reservoir Processes
- Onion Dehydration Plant at Fernley, Nevada
- Open file report, geoscience studies in Buena Vista Valley, Nevada
- An Overview of Exploration and Development in Nevada
- An overview of the geology and secondary mineralogy of the high temperature geothermal system in Dixie Valley, Nevada
- Passive seismic results near the Tuscarora prospect, Nevada

- Performance and evaluation of Ormat unit at Wabuska, Nevada
- Performance Evaluation of Ormat Unit at Wabuska, Nevada
- Petrologic studies of drill cores USW-G2 and UE25b-1H, Yucca Mountain, Nevada
- Phillips Desert Peak Project On Line - Nevada
- Pm10 Source Apportionment study in Pleasant Valley Nevada
- Possible relations between anomalous spring water chemistry in the Stillwater range and the Dixie Valley geothermal system, Northern Nevada
- Potential and United States Navy plans to develop geothermal resources at Naval Air Station, Fallon, Nevada
- Potential Hazards from Future Volcanic Eruptions in the Long Valley - Mono Lake Area, East-Central California and Southwest Nevada -- A Preliminary Assessment
- Power Plant Construction Plans Underway at Nevada
- Precenozoic tectonic evolution of northeastern Nevada
- Predicting Shallow Earth Structure Within The Dixie Valley Geothermal Field, Dixie Valley, Nevada, Using a Non-Linear Optimization Scheme
- Preliminary Hydrogeologic Appraisal of Selected Hydrothermal Systems in Northern and Central Nevada
- Preliminary Interpretation of Thermal Data from the Nevada Test Site
- Preliminary investigation of scale formation and fluid chemistry at the Dixie Valley Geothermal Field, Nevada
- Preliminary Map of the Thermal Wells in the Moana Geothermal Area, Reno, Nevada
- Preliminary modeling of the natural state of the unsaturated zone at Yucca Mountain, Nevada
- Preliminary open file report, geological and geophysical studies in Grass Valley, Nevada
- Preliminary results from two spectral-gobontanical surveys over geothermal areas: Cove Fort-Sulphurdale, Utah and Dixie Valley, Nevada
- Preliminary Results of a High-Resolution Aeromagnetic Survey to Identify Buried Faults at Dixie Valley, Nevada
- Preliminary studies of culture of commercially important tropical fishes utilizing Nevada's geothermal aquifers to simulate tropical conditions
- A Preliminary Survey of Noble Gases at Dixie Valley, Nevada
- Proposed Test Well by Chevron in Nevada
- The Prospects of Development of Geothermal Resources in Northern Nevada: Impacts and Considerations
- Quaternary Fault Map of Nevada Reno Sheet
- Radioactivity of Nevada Hot Springs Systems
- Radioelements and their occurrence with secondary minerals in heated and unheated tuff at the Nevada test site
- Recent reservoir engineering developments at Brady Hot Springs, Nevada
- Regional Geology of the Steamboat Springs Area, Washoe County, Nevada; Volcanic Geology, Structure, and Mineral Deposits of the Mount Rose Quadrangle and Additional Data from the Virginia City and Nearby Quadrangles
- Regional Hydrology of the Dixie Valley Geothermal Field, Nevada: Preliminary Interpretations of Chemical and Isotopic Data
- Relation of Fluoride Content to Recharge and Movement of Ground Water in Oasis Valley, Southern Nevada

- Reno Nevada Church Heated by Geothermal
- Reno Nevada Subdivision Geothermally Heated
- Reservoir evaluation using discharge and injection data from slim holes and large-diameter production wells at the Steamboat Hills geothermal field, Nevada, USA
- Reservoir-Scale Fracture Permeability in the Dixie Valley, Nevada, Geothermal Field
- Reservoir temperature, flow, and recharge at Steamboat Springs, Nevada
- Results of Sampling and Analysis of Hot and Cold Spring Waters and Associated Rocks and Soils from Potential
- A review of the Dixie Valley, Nevada, Liquid-Dominated Geothermal Resource and the Relationship of Selected Geologic Characteristics of Potential Geothermal Production
- Rocks, Structure, and Geological History of Steamboat Springs Thermal Area, Washoe County Nevada
- The Role of Hydrothermal Processes in the Formation of the Blackburn and Grant Canyon Oil Fields, Nevada
- San Emidio Area, Washoe County, Nevada Electrical Resistivity
- Second Ormat Unit at Wabuska, Nevada
- Self potential survey results from the Beowawe KGRA, Nevada
- Seismic imaging for fracture characterization at Yucca Mountain, Nevada
- Seismological investigations of volcanic and tectonic processes in the western Great Basin, Nevada and eastern California
- Seismicity Related to Geothermal Development in Dixie Valley, Nevada
- Seismicity Report on Black Rock Desert Project Northwest Nevada
- Shallow subsurface temperature surveys in the Basin and Range province-II. Ground temperatures in the Upsal Hogback geothermal area, west-central Nevada
- Silica Resources of Clark County, Nevada
- A simple basin and range fault model for the Beowawe geothermal system, Nevada
- Soda Lake Area Seismic Survey Churchill County, Nevada
- Soda Lake Nevada thermal anomaly
- Soil Mineralogy Anomaly Detection in Dixie Valley, Nevada Using Hyperspectral Data
- A Soils Chronosequence at Terrace Creek: Studies of Late Quaternary Tectonism in Dixie Valley, Nevada
- Solid-sample geothermal study of western Dixie Valley, Churchill County, Nevada-- part I petrochemistry
- Solid sample geochemistry study of western Dixie Valley Churchill County Nevada Reno Nevada part II soil geochemistry
- Solubility studies for the potential high-level nuclear waste repository at Yucca Mountain, Nevada
- Some observations of the self potential effect in geothermal areas in Hawaii and Nevada
- Sources of Data for Evaluation of Selected Geothermal Areas in Northern and Central Nevada
- Stateline Intensive Wilderness Inventory Final Decisions: Oregon Idaho Nevada Utah
- Status of Nevada Geothermal Resource Development - Spring 2002
- The status of proceedings at the public service commission of Nevada regarding geothermal energy development
- Stillwater Development Planned - Nevada

- Stratigraphic and structural controls of the occurrence of thermal fluid at the Soka Lakes geothermal field, Nevada
- Stratigraphy and Potassium-Argon Ages of Some Tertiary Tuffs from Lander and Churchill Counties, Central Nevada
- The Stratigraphy and Structure of the McCoy Geothermal Prospect, Churchill and Lander Counties, Nevada
- Stratigraphy of the North Half of the Western Sierra Nevada Metamorphic Belt, California
- Stratigraphy of the Tertiary Ash-Flow Tuffs in the Yerington District, Nevada
- Stratigraphy of Tertiary Volcanic Rocks in Eastern Nevada
- The Stillwater Project Environmental Statement and Construction Permit Application to the Nevada Public Service Commission
- Structural control and alteration at Beowawe KGRA, Nevada
- Structural control of the Baltazor hot springs geothermal system, Humboldt County, Nevada
- Structural inferences from geologic and geophysical data at the Beowawe KGRA, North-Central, Nevada
- Structure and Metamorphism in the Mono Craters Quadrangle, Sierra Nevada, California
- Structure, stratigraphy and tectonics of the Dixie Valley geothermal site, Dixie Valley, Nevada
- Studies of the mobility of uranium and thorium in Nevada test site tuff
- Study of Nevada Geothermal Resources
- Style of Basin-Range faulting as inferred from seismic reflection data in the Great Basin, Nevada and Utah
- Subsurface Electrical Measurements at Dixie Valley, Nevada, Using Single-Well and Surface-to-Well Induction Logging
- Subsurface Stratigraphy, Structure, and Alteration in the Senator Thermal Area, Northern Dixie Valley Geothermal Field, Nevada - Initial Results from Injection Well 38-32, and a New Structural Scenario for the Stillwater Escarpment
- A summary of the geology and geophysics of the San Emidio KGRA Washoe County Nevada
- Summary of the Geology and Isotope Geochemistry of Steamboat Springs, Nevada
- Summary Results from A Thermal Gradient Survey of the Hyder Well Churchill County, Nevada
- Summary Results from A Thermal Gradient Survey of the Senator Wells Churchill County, Nevada
- Tectonic Controls on Reservoir Permeability in The Dixie Valley, Nevada, Geothermal Field
- Telluric and D.C. Resistivity Techniques Applied To The Geophysical Investigation Of Basin and Range Geothermal Systems, Part III: The Analysis Of Data From Grass Valley, Nevada
- Temperatures in the Dixie Valley, Nevada Geothermal System
- Temperature, Thermal Conductivity, and Heat Flow Near Yucca Mountain, Nevada: Some Tectonic and Hydrologic Implications
- Tertiary and Quaternary Geology of the Northern Sierra Nevada
- Thermal Measurements in Oak Springs Formation at the Nevada Test Site, Southern Nevada
- Thermal Signature of Subsurface Fluid Flow Near Dixie Valley Geothermal Field, Nevada
- Thirsty Canyon Tuff of Nye and Esmeralda Counties, Nevada
- Total Intensity Ground Magnetism Carson Sink Area Churchill, Lyon and Washoe Co, Nevada
- Trace, minor, and major elements in geothermal waters and associated rock formations, north-central Nevada
- A Tracer Test at the Beowawe Geothermal Field, Nevada, Using Fluorescein and Tinopal CBS

- Tracer Testing at Dixie Valley, Nevada Using 1-Naphthalene Sulfonate and 2,6-Naphthalene Disulfonate
- Tracer Testing at Dixie Valley, Nevada, Using 2-Naphthalene Sulfonate and 2,7-Naphthalene Disulfonate
- Tracer Testing at Dixie Valley, Nevada, Using Pyrene Tetrasulfonate, Amino G, and Fluorescein
- Tracer Testing at Steamboat Hills, Nevada, Using Fluorescein and 1.5-Naphthalene Disulfonate
- Transition of hydrothermal activity at Steamboat Springs, Nevada
- Tuscarora Area, Nevada Geothermal Reservoir Assessment Case History; Northern Basin and Range
- Two-Dimensional Modeling Results of Telluric-Magnetotelluric Data from the Tuscarora Area, Elko County, Nevada
- Two Nevada KGRA's Expanded
- Unmixing of A Virus Hyperspectral Data From Dixie Valley, Nevada
- Use of Slim Holes for Reservoir Evaluation at the Steamboat Hills Geothermal Field, Nevada, USA
- The use of shallow and deep temperature gradients in geothermal exploration in northwestern Nevada using the desert peak thermal anomaly as a model
- Use of Temperature Surveys at a Depth of 1 Meter in Geothermal Exploration in Nevada
- The Use of TOUGH2 for the LBL/USGS 3-Dimensional Site-Scale Model of Yucca Mountain, Nevada
- USGS Aeromagnetic Maps of Nevada Available
- Using Slim Holes for Long-Term Monitoring of Geothermal Reservoir Performance at Steamboat Springs, Nevada, U.S.A.
- Variations in Radon-222 in soil and water at the Nevada test site
- Warren Estates - Manzanita Estates Reno, Nevada residential geothermal district heating system
- Water Resources Appraisal of Lovelock Valley, Pershing County, Nevada
- Well Operations in Churchill County, Nevada
- Zonal Relations and Paleomagnetism of the Spearhead and Rocket Wash Members of the Thirsty Canyon Tuff, Southern Nevada

Geo-Heat Center Publications for New Mexico

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Technical Papers on New Mexico

An Overview of US District Heating Systems

<http://geoheat.oit.edu/pdf/tp46.pdf>

A Materials and Equipment Review of Selected US Geothermal District Heating Systems

<http://geoheat.oit.edu/pdf/he4.pdf>

Bulletin Articles on New Mexico

Geothermal Energy at NMSU

<http://geoheat.oit.edu/bulletin/bull23-4/art7.pdf>

Lighting Dock KGRA

<http://geoheat.oit.edu/bulletin/bull23-4/art8.pdf>

Geothermal Potential of Valles Caldera, New Mexico

<http://geoheat.oit.edu/bulletin/bull23-4/art3.pdf>

Hot Dry Rock (HDR) Geothermal Energy R and D, Fenton Hill, NM

<http://geoheat.oit.edu/bulletin/bull23-4/art4.pdf>

Geothermal Energy in New Mexico

<http://geoheat.oit.edu/bulletin/bull23-4/art2.pdf>

Masson Radium Springs Farm

<http://geoheat.oit.edu/bulletin/bull23-4/art9.pdf>

J & K Growers, Las Cruces, NM

<http://geoheat.oit.edu/bulletin/bull23-4/art10.pdf>

Geothermal Resources and Utilization in New Mexico

<http://geoheat.oit.edu/bulletin/bull23-4/art1.pdf>

Truth or Consequences, New Mexico

<http://geoheat.oit.edu/bulletin/bull23-4/art5.pdf>

Gila Hot Springs

<http://geoheat.oit.edu/bulletin/bull23-4/art6.pdf>

Faywood Hot Springs

<http://geoheat.oit.edu/bulletin/bull23-4/art11.pdf>

Ojo Caliente - America's Oldest Spa?

<http://geoheat.oit.edu/bulletin/bull23-4/art12.pdf>

Radium Hot Springs

<http://geoheat.oit.edu/bulletin/bull23-4/art13.pdf>

Geothermal Direct-Use Well for Commercial Greenhouses, Radium Springs, New Mexico

<http://geoheat.oit.edu/bulletin/bull22-4/art1.pdf>

Geothermal Energy: The Heat is on the New Mexico Greenhouses (Non Electronic)

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

Washington State University Energy Office

A Regulatory Guide to Geothermal Direct Use Development

<http://www.energy.wsu.edu/ftp-ep/pubs/renewables/newmexico.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council Geothermal Citations for New Mexico

- 1995 verification flow testing of the HDR reservoir at Fenton Hill, New Mexico
- Additional Electrical Geophysical Surveys in the Valles Caldera Area, Sandoval County, New Mexico
- Aeromagnetic Map of the Jemez Area, New Mexico
- Airborne Infrared Geothermal Exploration - Valles Caldera Jemez Mountains, New Mexico
- An analysis of the geothermal potential of southwestern New Mexico
- Analysis of the Socorro Hydrothermal System: Central New Mexico
- Annual Report Meteorological and Air Quality Monitoring Programs Baca Location No. 1, New Mexico
- An Appraisal Study of Geothermal Resources of Arizona and Adjacent Areas in New Mexico and Utah and Their Value for Desalination and Other Uses
- The art of in situ fluid sampling and the remarkable compositional variations in the wellbore fluid of VC-2B, Valles Caldera, New Mexico
- Benchtop heating of the New Mexico State University geothermal greenhouse research facility
- The Biota of Redondo Creek Canyon Sandoval County, New Mexico With Emphasis on Big Game Species and Rare, Endangered or Threatened Species
- Bipole-Dipole Interpretation with Three-Dimensional Models (Including a Field Study of Las Alturas, New Mexico)
- Borehole temperature studies of The Las Alturas geothermal anomaly New Mexico
- Chemical Characteristics of New Mexico's Thermal Waters--A Critique
- Comparison of surface and downhole resistivity mapping of geothermal reservoirs in New Mexico
- Comparative Study of Fractures in Core and Borehole Televiwer in Well VC-2B, Valles Caldera, New Mexico
- Complete Bouger Anomaly Map of the Jemez Area, New Mexico
- Complete Bouger Anomaly Map of the Socorro 1 x 2 Quadrangle, New Mexico
- Core lithology Valles Caldera #1, New Mexico
- Data Gathering, Reduction, Evaluation, and Reporting Services Geothermal Demonstration Project Valles Caldera, New Mexico
- Deep geothermal exploration in New Mexico using electrical resistivity
- The dependence of permeability on effective stress from flow tests at hot dry rock reservoirs at Rosemanowes (Cornwell) and Fenton Hill (New Mexico)
- A direct application of geothermal energy at the L'eggs product plant Las Cruces, New Mexico
- Draft Environmental Impact Statement: Proposed Wilderness Program for the Safford District Wilderness EIS Area (Cochise, Gila, Graham, and Greenlee Counties, Arizona and Hidalgo County, New Mexico)
- Drilling fluids for scientific drilling Valles Caldera, New Mexico CSDP/thermal regimes
- Drilling report first CSDP/Thermal regimes core hole project at Valles Caldera, New Mexico, VC-1
- An Economic evaluation of Southern New Mexico low temperature geothermal resources
- An Electrical Resistivity Survey of the San Diego Grant Prospect Sandoval County, New Mexico

- Electrical Resistivity Survey in the Valles Caldera, Sandoval County, New Mexico
- Electron microprobe analysis of minerals in precambrian rocks at the Los Alamos Scientific Laboratory geothermal test site, Jemez Mountains, New Mexico
- Engineering and Economic Evaluation of Direct Hot-Water Geothermal Energy Applications on the University of New Mexico Campus
- Energy Conversion and Economics Power Generation at Heber, California, Valles Caldera, New Mexico, and Raft River, Idaho
- Environmental considerations for a geothermal development in the Jemez Mountains of Central New Mexico
- Environmental Overview for the Development of Geothermal Resources in the State of New Mexico
- Environmental restoration at Hot Dry Rock geothermal site at Fenton Hill, New Mexico
- Exploration Framework of the Socorro Geothermal Area, New Mexico
- Fault Activity and Seismicity near the Los Alamos Scientific Laboratory Geothermal Test Site, Jemez Mountains, New Mexico
- Feasibility of a retrofit geothermal heating system for the University of New Mexico campus
- Final Environmental Impact Statement; Geothermal Demonstration Program, 50 MW Power Plant, Baca Ranch,
- Nevada - New Mexico Geothermal Exploration Program
- Final Environmental Impact Statement Geothermal Demonstration Program 50; MW Power Plant Baca Ranch Sandoval and Rio Arriba Counties, New Mexico
- Fluid inclusion evidence for recent temperature rising at Fenton Hill Hot Dry Rock test site west of the Valles Caldera, New Mexico USA
- Geochemical behavior of the second hot dry rock geothermal reservoir at Fenton Hill, New Mexico
- Geochemical data for 95 thermal and nonthermal waters of the Valles Caldera Southern Jemez Mountains Region, New Mexico
- Geohydrologic Data from the Jemez Mountains and Vicinity, North-Central New Mexico
- Geologic and geophysical investigations of the Zuni-Bandera Volcanic Field, New Mexico
- A geological and hydro-geological study of the Animas geothermal area, Hidalgo County, New Mexico
- Geological structures from televiwer logs of GT-2, Fenton Hill, New Mexico, Part I Feature Extraction
- Geological structures from televiwer logs of GT-2, Fenton Hill, New Mexico, Part 2: Rectification
- Geologic characteristics of the Valles Caldera geothermal system New Mexico
- Geologic Map of the Jemez Mountains, New Mexico
- Geologic Map of the Sulphur springs Area, Valles Caldera Geothermal System, New Mexico
- Geologic model of the Baca geothermal reservoir, Valles Caldera, New Mexico
- Geology and geochemistry of samples from Los Alamos National Laboratory HDR Well EE-2, Fenton Hill, New Mexico
- Geology, resistivity, and hydrogeochemistry of the Ojo Caliente hot springs area, northern New Mexico
- Geophysical studies at Lightning Dock KGRA, Hidalgo County New Mexico
- Geophysical Studies in the Jemez Mountains Region, New Mexico

- Geothermal assessment of Dona Ana County New Mexico
- Geothermal Development in New Mexico
- Geothermal Development in the Valles Caldera, New Mexico
- Geothermal direct use: a successful example of greenhouse heating in New Mexico
- Geothermal Exploration in Trans-Pecos, Texas/New Mexico
- A geothermal field near New Mexico State University and its potential as campus energy supplier
- Geothermal Geology of the Redondo Creek Area Baca Location, New Mexico
- A geothermal investigations of spring and well waters of the Los Alamos Region, New Mexico
- Geothermal Materials Survey: BACA Geothermal Demonstration Power Plant BACA, New Mexico
- Geothermal Lease Sales in New Mexico
- Geothermal potential of West-Central New Mexico from geochemical and thermal gradient data
- Geothermal prospects in New Mexico
- Geothermal Reservoir Evaluation of the Redondo Creek Area, New Mexico
- Geothermal reservoir initial State Baca location no 1-New Mexico Redondo Creek field
- Geothermal Resources of New Mexico
- Geothermal Resources of New Mexico - A Survey of Work to Date
- Geothermal studies in the Quemado area, New Mexico
- Ground-water Characteristics in a Recharge Area, Magdalena Mountains, Socorro; county, New Mexico
- History and results of VC-1, the first CSDP corehole in Valles Caldera, New Mexico
- Hydraulic fracturing at the Baca project, New Mexico
- Hydrogeochemical data for thermal and nonthermal waters and gases of the Valles Caldera-- Southern Jemez Mountains Region, New Mexico
- Hydrology Jemez Mountains, New Mexico and Addendum: Model of Streamflow Depletion of the Jemez River by
- Hydrothermal alteration in well baca 22, Baca geothermal area, Valles Caldera, New Mexico
- Hydrothermal commercialization baseline for state of New Mexico
- Hydrothermal Convection Systems in New Mexico
- Hydrothermal Geology of the Valles Caldera, New Mexico
- The Impact of Geothermal Development in Dona Ana County, New Mexico
- In-Progress Map of Canon de San Diego, Jemez Springs, New Mexico, and Lithologic Log of Jemez Springs Geothermal Well
- Internal geology and evolution of the Redondo Dome, Valles Caldera, New Mexico
- Interpretation of in-situ fluid samples from geothermal wells, example from hole VC-2B, Valles Caldera, New Mexico
- Interpretation of Seismic Data from Hydraulic Fracturing Experiments at; Fenton Hill, New Mexico, Hot Dry Rock Geothermal Site
- Isotope geochemistry of Sulphur Springs, an acid-sulfate system in Valles Caldera, New Mexico
- Joint Geothermal Exploration for New Mexico - Nevada
- LASL to Manage Hot Dry Rock Program - New Mexico
- LASL Seismic Programs in the Vicinity of Los Alamos, New Mexico
- Leaseable Mineral and Waterpower Land Classification Map of the Socorro Quadrangle, New Mexico

- Location, age, and rock type of volcanic rocks younger than 5 million years in Arizona and New Mexico
- Low temperature geothermal potential of the Ojo Caliente Warm Springs area, Northern New Mexico
- Magnetotellurics applied to Hot Dry Rock geothermal exploration in Arizona and New Mexico
- Magnetotelluric audiomagnetotelluric study of the Zuni hot dry rock geothermal prospect New Mexico
- A Magnetotelluric - Telluric Profile Survey of the Valles Caldera Prospect Sandoval County, New Mexico
- Map Showing Distribution, Composition, and Age of Late Cenozoic Volcanic Centers in Arizona and New Mexico
- Mercury Soil Gas Survey Baca Prospect Sandoval County, New Mexico
- Microearthquake survey of the Radium Springs KGRA South Central New Mexico
- Modeling the hydraulic characteristics of the Fenton Hill, New Mexico hot dry rock reservoir
- New Mexico Basic Data for Thermal Springs and Wells as Recorded in GEOTHERM
- New Mexico cost-shared geothermal drilling program
- New Mexico Geothermal Commercialization Planning
- New Mexico geothermal data base
- New Mexico Geothermal institutional handbook
- New Mexico Geothermal Resource Minutes
- New Mexico Low Temperature Geothermal Resource Assessment Program
- New Mexico low temperature geothermal resources and economic development programs
- New Mexico State Leases
- New Mexico state university campus geothermal demonstration project
- New Mexico State University campus geothermal demonstration project one year later
- Orientation of Least-Principal Horizontal Stress: Arizona, New Mexico, and the Trans-Pecos Area of West Texas
- Orientation of minimum principal stress in the Hot Dry Rock geothermal reservoir at Fenton Hill, New Mexico
- Pleistocene Apparent Ages by U-Pb Isotope and U-Series Methods for Uranium Ore in Dakota Sandstone Near Gallup, New Mexico
- Possible volcanotectonic controls on high-temperature thermal fluid upflow in the Valles Caldera, New Mexico
- Potassium-Argon Ages from the Mount Taylor Volcanic Field, New Mexico
- The potential effects of hydrogen sulfide gas from geothermal energy conversion on two plant species native to northern New Mexico
- Potential for geothermal desalination in New Mexico
- A preliminary evaluation of geothermal potential of San Juan Basin, New Mexico, using bottom hole temperatures from oil and gas wells
- Preliminary Ground-Level Hydrogen Sulfide Concentration Estimates Baca Location No. 1, New Mexico
- Preliminary Investigation Hydrogen Sulfide Background Levels Baca Location No. 1, New Mexico
- Preliminary studies of the reservoir capacity and longevity of the Baca geothermal field, New Mexico

- Preliminary study on the correlation of acoustic velocity and permeability in two granodiorites from the LASL Fenton Hill deep borehole, GT-2, near the Valles Caldera, New Mexico
- Program Accomplishments and Future Prospects for Low-Temperature Geothermal Resource Assessment in New Mexico
- Progress Report on the Long-Term Flow Testing of the HDR Reservoir at Fenton Hill, New Mexico
- Progress toward evaluating the geothermal resource in the Albuquerque New Mexico area
- Quantitative Gravity Interpretation Valles Caldera, New Mexico
- Regional geothermal exploration in Arizona and New Mexico using magnetotellurics
- Relationships between heat flow, paleotemperatures, coalification and petroleum maturation in the San Juan Basin, Northwest New Mexico and Southwest Colorado
- Report on the Reconnaissance Resistivity Survey of the Baca Property, Valles Caldera Area Sandoval County, New Mexico
- Reservoir investigations on the Hot Dry Rock Geothermal system, Fenton Hill, New Mexico: tracer test results
- Residual Bouger Gravity Anomaly Map of Northern New Mexico
- The Rincon geothermal system, Southern Rio Grande Rift, New Mexico: a preliminary report on a recent discovery
- Rio Grande Rift geothermal exploration case history: Elephant Butte prospect South Central New Mexico
- Rock-water interactions in the Fenton Hill, New Mexico, hot dry rock geothermal system I. Fluid mixing and chemical geothermometry
- Rock-water interactions in the Fenton Hill, New Mexico, hot dry rock geothermal systems. II. Modeling geochemical behavior
- A Schlumberger resistivity study of the Jemez springs region of northwestern New Mexico
- Scientific core hole Valles Caldera #2b (VC-2b) New Mexico drilling and some initial results
- Second Progress Report Meteorological and Hydrogen Sulfide Background Observations Baca Location No. 1, New Mexico
- Self-potential expression of hydrothermal resources in the Southern Rio Grande Rift, New Mexico
- Some results from continental scientific drilling program core hole VC-2A, Valles Caldera, New Mexico, USA
- Special Core Analysis Study for Union Oil Company Baca No. 13 Well Redondo Creek Field, New Mexico
- State of New Mexico Geothermal Lease Sale
- State of New Mexico Open File Reports
- Status report on geothermal development in the Valles Caldera New Mexico
- Stratigraphic permeability in the Baca geothermal system, Redondo Creek area, Valles Caldera, New Mexico
- Stratigraphy and hydrothermal alteration in well Caca-8, Sulphur Springs area, Valles Caldera, New Mexico
- Stratigraphy of the Bandelier Tuff and characterization of high-level clay alteration in borehole B-20 Redondo Creek area, Valles Caldera, New Mexico
- The sulfur springs hydrothermal system past and present initial results from continental scientific drilling program corehole VC-2B Valles Caldera New Mexico

- Structural Analysis of Precambrian Rocks at the Hot Dry Rock Site at Fenton Hill, New Mexico
- Summary of New Mexico State Geothermal Direct Use Demonstration Program
- Supplemental Report on the Reconnaissance Resistivity and Schlumberger Depth Sounding Surveys of the Baca Property Valles Caldera Area Sandoval County, New Mexico
- Televiwer measurement of the orientation of in SITU stress at the Fenton Hill hot dry rock site, New Mexico
- Temperature gradient drilling in the Mesquite-Anthony area, New Mexico
- Temporary Storage of Fine Sediment in Islands and Point Bars of Alluvial Channels of the Rio Grande, New Mexico and Texas
- Thermal anomaly study for the Otero County area, south central New Mexico
- Thermal Conductivity of Samples from Borehole VC-1, Valles Caldera, New Mexico
- Third Progress Report Meteorological and Hydrogen Sulfide Monitoring Programs Baca Location No. 1, New Mexico
- A time domain survey of the Los Alamos region, New Mexico
- Union's Exploration Drilling Program in New Mexico
- Union's Most Successful Well Drilled in New Mexico
- Utilization of geothermal energy for agribusiness development in Southwestern New Mexico
- Water geochemistry of the Lucero uplift, New Mexico
- Wave number filtering of thermal data from the Valles Caldera, New Mexico
- Well Operations in Sandoval County, New Mexico

Geo-Heat Center Publications for North Dakota

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues
<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy
<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council

Geothermal Citations for North Dakota

- Age of Basement Rocks from the Williston Basin of North Dakota and Adjacent Areas
- An Evaluation of Hydrothermal Resources of North Dakota
- An Evaluation of the Hydrothermal Resources of North Dakota, the Final Phase
- Geothermal Energy Development Potential in Planning Region 8 Roosevelt-Custer Region North Dakota
- Geothermal resource assessment for North Dakota
- Geothermal resources in the Williston Basin: North Dakota
- Hydrologic Characteristics of the Madison Limestone, the Minnelusa Formation, and Equivalent Rocks as Determined by Well-Logging Formation Evaluation, Wyoming, Montana, South Dakota, and North Dakota
- Hydrothermal commercialization baseline for state of North Dakota
- North Dakota Geothermal Commercialization Program
- Notes on the Geohydrology of the Dakota Sandstone, Eastern North Dakota

Geo-Heat Center Publications for Oklahoma

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council Geothermal Citations for Oklahoma

- Assessment of Geothermal Potential in Oklahoma
- Geothermal research at Oklahoma State University: An Integrated Approach
- Geothermal Resources Assessment in Oklahoma

Geo-Heat Center Publications for Oregon

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Technical Papers on Oregon

Klamath Falls Geothermal Field, Oregon - Case History of Assessment, Development and Utilization

<http://geoheat.oit.edu/pdf/tp24.pdf>

An Overview of US District Heating Systems

<http://geoheat.oit.edu/pdf/tp46.pdf>

A Materials and Equipment Review of Selected US Geothermal District Heating Systems

<http://geoheat.oit.edu/pdf/he4.pdf>

Doublet Tracer Testing in Klamath Falls, Oregon

<http://geoheat.oit.edu/pdf/tp9.pdf>

Groundwater Characteristics and Corrosion Problems Associated with the Use of Geothermal Water In Klamath Falls, Oregon

<http://geoheat.oit.edu/pdf/hg3.pdf>

Geothermal Research at the Geo-Heat Center

<http://geoheat.oit.edu/pdf/tp85.pdf>

Marketing the Klamath Falls Geothermal District Heating System

<http://geoheat.oit.edu/pdf/tp40.pdf>

Case Histories of Vale, Oregon and Susanville, California, 1990 (Non-electronic)

Geothermal Injection Monitoring in Klamath Falls, OR, 1990 (Non-electronic)

Bulletin Articles on Oregon

Out of Africa - Aquaculturist Ron Barnes Uses Geothermal Water In Southern Oregon to Rear Tropical Fish from African Rift Lake

<http://geoheat.oit.edu/bulletin/bull23-3/art2.pdf>

"Gone Fishing" Aquaculture Project, Klamath Falls, Oregon

<http://geoheat.oit.edu/bulletin/bull24-2/art3.pdf>

Merle West Medical Center, Klamath Falls, Oregon

<http://geoheat.oit.edu/bulletin/bull24-2/art4.pdf>

Kah-Nee-Ta Swimming Pool - Warm Springs, Oregon

<http://geoheat.oit.edu/bulletin/bull25-1/art1.pdf>

Klamath County Vandenberg Road Complex

<http://geoheat.oit.edu/bulletin/bull25-1/art2.pdf>

Residential Downhole Heat Exchanger

<http://geoheat.oit.edu/bulletin/bull25-1/art3.pdf>

REACH, Inc. Juniper Processing Plant, Klamath Falls, Oregon

<http://geoheat.oit.edu/bulletin/bull25-1/art4.pdf>

Oregon Trail Mushrooms

<http://geoheat.oit.edu/bulletin/bull25-1.art5.pdf>

Marketing the Klamath Falls Geothermal District Heating System (Non-electronic)

New Greenhouses in Klamath Falls

<http://geoheat.oit.edu/bulletin/bull23-3/art3.pdf>

Photos of Typical Downhole Heat Exchangers and Heating Systems, Klamath Falls, Oregon

<http://geoheat.oit.edu/bull20-3/art2.pdf>

Examples of Individual Downhole heat Exchangers Systems in Klamath Falls

<http://geoheat.oit.edu/bulletin/bull20-3/art5.pdf>

Klamath Falls Geothermal District Heating System Flow and Energy Metering

<http://geoheat.oit.edu/bulletin/bull21-2/art3.pdf>

Love Three Hot Springs Out of the Thousands - Hot Creek, Fields and Ash

<http://geoheat.oit.edu/bull20-1/art5.pdf>

Pavement Snow Melting in Klamath Falls - Rehabilitation of the ODOT Well (Non-electronic)

Klamath Falls Snow Melt System

<http://geoheat.oit.edu/bulletin/bull16-4/art4.htm>

Klamath Falls Geothermal District Heating Systems

<http://geoheat.oit.edu/bulletin/bull20-1/art2.pdf>

The Oregon Institute of Technology Geothermal Heating System - Then and Now

<http://geoheat.oit.edu/bulletin/bull20-1/art3.pdf>

Reconstruction of a Pavement Geothermal Deicing System

<http://geoheat.oit.edu/bulletin/bull20-1/art4.pdf>

New Snow Melt Projects - Klamath Falls, Oregon
<http://geoheat.oit.edu/bulletin/bull24-3/art3.pdf>
Klamath Falls Geothermal District Heating System Evaluation
<http://geoheat.oit.edu/bulletin/bull17-3/art22.htm>
OIT Geothermal System Improvements
<http://geoheat.oit.edu/bulletin/bull17-3/art23.htm>
Low-Temperature Geothermal Database for Oregon

Other Publications from other websites

Geothermal-Biz.com
Geothermal Small Business Workbook
<http://www.geothermal-biz.com/GSBW.pdf>
Geothermal Money Book
<http://www.geothermal-biz.com/GeoMoneyBook.pdf>
Geothermal Literature Assessment: Environmental Issues
<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

Washington State University Energy Office
A Regulatory Guide to Geothermal Direct Use Development
<http://www.energy.wsu.edu/ftp-ep/pubs/renewables/oregon.pdf>

National Renewable Energy Laboratory (NREL)
Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy
<http://www.nrel.gov/docs/fy04osti/35939.pdf>
Geothermal Technologies Program: Direct Use
<http://www.nrel.gov/docs/fy04osti/36316.pdf>
Geothermal Technologies Program: Enhanced Geothermal Systems
<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute
Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)
<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office
The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.
<http://geothermal.marin.org>

Stoel Rives LLP,
Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council Geothermal Citations for Oregon

- Agribusiness Geothermal Energy Utilization Potential of Klamath and Western Snake River Basins, Oregon
- Agribusiness Geothermal Energy Utilization Potential of Klamath and Snake River Basins, Oregon
- Air Quality Assessments in Support of the Environmental Impact Statement (EIS), Oregon Air Contaminant Discharge Permit (ACDP) and Oregon Energy Facility Siting Council Certificate (EFSC) for the Newberry Geothermal Pilot Project
- Air Quality Impacts of Geothermal Energy Development in Oregon
- Analysis and interpretation of thermal data from the Borax Lake geothermal prospect, Oregon
- An Analysis of the Hydrologic Effects of Proposed Test Drilling in the Winema National Forest Near Crater Lake, Oregon
- Aspects of Low Temperature Geothermal Resource Assessment with Examples from Kansas and Oregon
- Audio-Magnetotelluric Apparent Resistivity Maps, Southern Warner Valley, Lake County Oregon
- Audio-magnetotelluric Data Log and Station Location Map for the Klamath Falls Known Geothermal Resource Area, Oregon
- Bill to Administer Geothermal Laws in Oregon
- BLM Facts: Oregon and Washington
- The California-Oregon Transmission Project
- The Central Oregon high cascade graben: what? where? when
- Chemical Analyses of Thermal Springs and Wells in Oregon
- Chemical and Isotopic Data for Water from Thermal Springs and Wells of Oregon
- The Chemical Composition and Estimated Minimum Thermal Reservoir Temperatures of Selected Hot Springs in Oregon
- Chemical, isotopic, and dissolved gas compositions of the Hot Springs of the Owyhee Uplands, Malheur County, Oregon
- Chemistry of low-temperature geothermal waters at Klamath Falls, Oregon
- Community Planning for Geothermal District Heating: A Case Study of Klamath Falls, Oregon
- Compilation of a Geothermal Exploration Guide Map of the Alvord Desert, Oregon, Based on Gravity, Aeromagnetism, ERTS Imagery, Photography, and Published Data
- Complete Bouguer Gravity Anomaly Map Cascade Mountain Range, Central Oregon
- A comparison of two newly mapped parts of the high Cascade-Western Cascade transition zone, Central Oregon
- Conceptual model of the Klamath Falls, Oregon geothermal area
- Conductive heat discharge of Wood River Group of Springs in the vicinity of Crater Lake, Oregon
- Conductive heat transfer from an isothermal magma chamber and its application to the measured heat flow distribution from Mount Hood, Oregon
- Controlled source EM experiment at Mt Hood, Oregon
- Corrosion Problems in Kalamath Falls, Oregon
- Discharge Rates of Thermal Fluids in the Cascade Range of Oregon and Washington and Their Relationship to the Geologic Environment

- Doublet tracer testing in Klamath Falls, Oregon
- Draft Final Report of the Oregon Minerals Tax Task Force Mineral Taxation Feasibility Study
- Economic impacts of geothermal power development in Harney County, Oregon
- Economic Impacts of Geothermal Development in Deschutes County, Oregon
- Electrical resistivity anomalies at Newberry Volcano, Oregon: comparison with alteration mineralogy in geo corehole N-1
- Electrical Resistivity Survey and Evaluation of the Glass Buttes Geothermal Anomaly Lake County, Oregon
- Electrical Resistivity Survey of Breitenbush Hot Springs Marion and Linn Counties, Oregon
- Evaluation and Ranking of Geothermal Resources for Electrical Generation or Electrical Offset in Idaho, Montana, Oregon and Washington
- Evaluation of City Well 1, Klamath Falls, Oregon
- An Evaluation of Uses for Low to Intermediate Temperature Geothermal Fluids in th Klamath Basin, Oregon
- The Evolution of the Oregon Institute of Technology District Heating System
- Experimental Greenhouse Planned in Oregon
- Exploration for Geothermal Resources in Frontier Areas of Southeastern Oregon
- An explorationist viewpoint of the high-temperature geothermal potential of the Cascade Range in Oregon
- A feasibility analysis of geothermal district heating for Lakeview, Oregon
- Feasibility studies for a greenhouse complex in central Oregon
- Final Decisions on 30 Selected Units in Southeast Oregon and Proposed Decisions on Other Intensively Inventoried Units in Oregon and Washington
- First Permit to Drill Issued in Oregon
- Flow Testing of the Newberry 2 Research Drillhole, Newberry Volcano, Oregon
- Fluid-inclusion evidence for previous higher temperatures in the Sunedco 58-28 drill hole near Breitenbush Hot Springs, Oregon
- Free-Air Gravity Anomaly Map and Complete Bouger Gravity Anomaly Map Cascade Mountain Range, Northern Oregon
- Free-Air Gravity Anomaly Map and Complete Bouger Gravity Anomaly Map Cascade Mountain Range, Southern Oregon
- Geochemical Studies of Rocks, Water, and Gases at Mt. Hood, Oregon
- Geochemistry of Thermal Well Waters at Klamath Falls, Oregon
- A geological and hydro-geochemical study of the La Grande area Union County Oregon
- Geological Linears of the Northern Part of the Cascade Range, Oregon
- Geologic map of Mount Mazama, Crater Lake, Oregon
- Geology and Geothermal Resources of the Britenbush-Austin Hot Springs Area, Clackamas and Marion Counties, Oregon
- Geology and Geothermal Resources of the Central Oregon Cascade Range
- Geology and Geothermal Resources of the Mount Hood Area, Oregon
- Geology and Mineral Resources of the Gasquet Quadrangle California-Oregon; Petrology and Structural Geology of Rocks Associated with Chromite, Gold, Copper, and Quicksilver Deposits
- Geology of Newberry Volcano, Oregon
- Geology of the Gabbroic Complex Along the Northern Border of the Josephine Peridotite, Vulcan Peak Area, Southwestern Oregon
- Geology of the Britenbush Hot Springs Quadrangle, Oregon
- Geophysical and geochemical investigations at Mt. Hood, Oregon
- Geophysical Investigations of the Cascade Range in Central Oregon

- Geophysical Investigations of the Vale-Owyhee Geothermal Region, Malheur County, Oregon
- Geothermal Activity in Oregon
- Geothermal Aquaculture Project Real Property System's Inc. Haney Basin Oregon
- Geothermal Assessment Activities in Oregon, 1979-1980, and a Case Study Example at Powell Buttes, Oregon
- Geothermal data from deep holes in the Oregon Cascade Range
- Geothermal Development in Klamath Falls, Oregon
- Geothermal Energy Potential in Oregon
- Geothermal exploration assessment and interpretation, Klamath Basin, Oregon -Swan Lake and Klamath Hills area
- Geothermal exploration assessment and interpretation upper Klamath Lake area, Klamath Basin, Oregon
- Geothermal exploration at Glass Butte, Oregon
- Geothermal exploration program at ORE-IDA No. 1, Ontario, Oregon
- Geothermal Exploration Studies in Oregon
- Geothermal-Gradient Data for Oregon (1982-1984)
- Geothermal Gradient Drilling, north central Cascades of Oregon, 1979
- Geothermal Gradient Studies in Oregon
- Geothermal Investigations in the Vicinity of the Mount Hood Wilderness, Oregon
- Geothermal observation wells Mt. Hood, Oregon
- Geothermal policy in Oregon
- Geothermal Power Plant Siting in Oregon
- Geothermal research at the Geo-Heat Center Oregon Institute of Technology
- Geothermal Resource Assessment in Oregon
- Geothermal Resources of Oregon
- Geothermal resource development and wilderness preservation in Oregon and California
- Geothermal significance of eastward increase in age of upper cenozoic rhyolitic domes in southeastern Oregon
- Geothermal Studies and Exploration in Oregon
- Geothermal systems in the Cascade Range in Oregon, insights from a fossil system, North Santiam Mining area, Western Cascade
- Geothermal Test Well on Mt. Hood, Oregon
- Geothermal unitization in Oregon
- Geothermal Use in Oregon
- Gravity and Magnetic Profiles and Maps, Crump Geyser Area, Oregon
- Gravity Anomalies in the Cascade Range in Oregon: Structural and Thermal Implications
- Gravity Measurements in the Area of Mount Hood, Oregon
- Greenhouses in Oregon to Mass Produce Trees
- Groundwater characteristics and corrosion problems associated with the use of geothermal water in Klamath Falls Oregon
- Harney County, Oregon geothermal energy plan
- Guide to some Volcanic Terrains in Washington, Idaho, Oregon, and Northern California
- Heat Flow and Hydrothermal Circulation in the Cascade Range, North Central Oregon
- Heat flow from four new research drill holes in the Western Cascades, Oregon, USA
- Comment on "Heat flow from four new research drill holes in the Western Cascades, Oregon, U.S.A." by S. E. Ingebritsen, M. A. Scholl and S. R. Sherrod
- Reply to the comment by D. D. Blackwell and G. R. Priest on "Heat flow from four new research drill holes in the Western Cascades, Oregon, U.S.A." by S. E. Ingebritsen, M. A. Scholl and D.

R. Sherod

- Heat-Flow Data from Southeastern Oregon
- Heat Flow in the Oregon Cascade Range and its Correlation with Regional Gravity, Magnetic, and Geologic Patterns
- Heat Flow Modeling of the Mount Hood Volcano, Oregon
- A heat/mass/solute balance model for Borax Lake, a geothermal feature of Pueblo Valley, Oregon
- Heat Flow of Oregon
- High-Resolution Seismic Tomography of Compressional Wave Velocity Structure at; Newberry Volcano, Oregon Cascade Range
- Hydration Dating of Volcanism at Newberry Crater, Oregon
- Hydrogeochemical characterization of the Alvord Basin geothermal area, Harney County, Oregon, USA
- Hydrologic Appraisal of the Klamath Falls Geothermal Area, Oregon
- Hydrologic testing in the Klamath Falls, Oregon, geothermal system
- Hydrothermal alteration patterns in the breitenbush hot springs area cascade range oregon
- Hydrothermal Convection Systems in Oregon
- Hydrology and Geochemistry of Abert, Summer, and Goose Lakes, and Other Closed-Basin Lakes in South-Central Oregon
- Including diverse interests in resource planning in Oregon: a case history
- Hydrology of the Newberry Volcano Caldera, Oregon
- Implications of Volcano-Tectonic patterns in the Oregon Cascades for Geothermal Exploration
- Interpretation of Analytical Results, Thermal and Nonthermal Waters, Lava Plateaus Region of Northeastern California and Southern Oregon
- Interpretation of Geophysical Data for the Vale, Oregon Geothermal System
- Interpretation of Gravity Anomalies Observed in the Cascade Mountain Province of Northern Oregon
- Interpretation of interference data from the Klamath Falls, Oregon geothermal resource
- Interpretation of interference test data from the Klamath Falls, Oregon, geothermal system
- Interpretation of Results at Vale, Oregon Geothermal System
- Interpretations of the central Oregon Cascades heat flow anomaly
- Iridium in spring waters and summit crater lake of Mt. Hood, Oregon
- An Isostatic Model for Basin Formation in and Adjacent to the Central Oregon High Cascade Range
- Klamath Falls KGRA Leasing Units Offered - Oregon
- Klamath Falls municipal district heating and reservoir management ordinance a preliminary Oregon model ordinance
- Lakeview, Oregon, geothermal development case history
- The legal and institutional problems facing geothermal development in Oregon and Washington
- List and Status of Bills in Oregon Legislation
- Lithology determination from digitized well logs-- examples from Ore-Ida no. 1 geothermal well, Ontario, Oregon
- Low-Temperature Project in Oregon
- Low-To Intermediate-Temperature Thermal Springs and Wells in Oregon
- Mafic Magmatism and Associated Tectonism of the Central High Cascade Range, Oregon
- Magnetotelluric investigations at Mt. Hood Oregon
- A Magnetotelluric Survey of the Willamette Geothermal Prospect Willamette National Forest, Oregon

- Northeast Oregon Geothermal Project
- Mantle Helium and Carbon Isotopes in Separation Creek Geothermal Springs, Three Sisters Area, Central Oregon: Evidence for Renewed Volcanic Activity or a Long Term Steady State System?
- Magnetotelluric studies in the high Cascade, Oregon
- Map Showing Geology and Geothermal Resources of the Vale East 7 1/2' Quadrangle, Oregon
- Map Showing the Distribution, Composition, and Age of the Late Cenozoic Volcanic Centers in Oregon and Washington
- Mineralogical studies of the hydrothermal system in Newberry Volcano drill hole 2, Oregon
- Mount Hood exploration, Oregon - A case history
- Newberry Volcano, Oregon: new data supports conceptual hydrologic model
- New compilation map of the Cascade Range in Oregon
- Numerical simulation of hydrothermal circulation in the Cascade Range North Central Oregon
- Oregon Drills First Geothermal Exploration Well
- Oregon Energy Study
- Oregon: A Guide to Geothermal Energy Development
- Oregon Geothermal Development
- Oregon geothermal resource assessment
- Oregon Geothermal Resources Minutes
- Oregon Low Temperature Resource Assessment Program
- Oregon's New Geothermal Drilling Regulations
- Oregon Planning Presentation
- Oregon Plans Pipeline to Transport Thermal Waters
- Oregon State Geothermal Planning Summary
- Oregon Temperature Study Progress Report Published
- Paleomagnetic Rotations and the Cenozoic Tectonics of the Cascade Arc, Washington, Oregon, and California
- People, partnerships, progress geothermal resource development on the Deschutes National Forest Central Oregon
- Preliminary Geology and Geothermal Resource Potential of the Alvord Desert Area, Oregon
- Preliminary Geology and Geothermal Resource Potential of the Belknap-Foley Area, Oregon
- Preliminary Geology and Geothermal Resource Potential of the Willamette Pass Area, Oregon
- Preliminary Geothermal Resource Map of Oregon
- Principal Facts and Preliminary Interpretation for Gravity Profiles and Magnetometer Profiles in the Alvord Valley, Oregon
- Quality of Surface Waters of the United States 1963; Parts 9-14. Colorado River Basin to Pacific Slope Basins in Oregon and Lower Columbia River Basin
- Reflectance and Thermal Infrared Aircraft Scanner Images of Newberry Caldera, Oregon
- A Regulatory Guide to Leasing, Permitting, and Licensing in Idaho, Montana, Oregon, and Washington
- Reservoir Engineering - Klamath Falls, Oregon
- Regulatory Problems in the State of Oregon
- Reservoir evaluation of Klamath Falls, Oregon
- Results of a Geothermal Resource Assessment of the Ashland, Oregon, Area,; Jackson County
- Secondary mineralogy of core from geothermal drill hole CTGH-1, high Cascade Range, Oregon
- Seismic Studies at the Mt. Hood Volcano, Northern Cascade Range, Oregon
- Schlumberger sounding results over the Newberry Volcano area, Oregon
- The shallow hydrothermal system at Newberry Volcano, Oregon: a conceptual model

- Soma Implications of Late Cenozoic Volcanism to Geothermal Potential in the High Lava Planis of South-Central Oregon
- Some Notes on the Neogene Structural Evolution of the Cascade Range in Oregon
- State and county regulations of small geothermal electrical generation facilities in Oregon
- Stateline Intensive Wilderness Inventory Final Decisions: Oregon Idaho Nevada Utah
- Station Location Map and Audio-magnetotelluric Data Log for Summer Lake Known Geothermal Resource Area, Oregon
- Stratigraphic Development and Hydrothermal Activity in the Central Western Cascades, Oregon
- Stratigraphy and Structure of the Columbia River Basalt Group in the Cascade Range, Oregon
- Strontium and Oxygen Isotopes in Volcanic Rocks near Crater Lake, Oregon, and their Bearing on Arc Magmatism
- The Structural Controls of the Vale Rhinehart Buttes Complex, Vale KGRA, Malheur County, Oregon
- A summary of geothermal resources and conflicting concerns in the Alvord Valley, Oregon
- Survey of Potential Geothermal Exploration Sites at Newberry Volcano, Deschutes County, Oregon
- System for determining geothermal resource potential equivalents on Newberry Volcano, Oregon
- Telluric Current Exploration for Geothermal Anomalies in Oregon
- A telluric magnetotelluric survey at Mt. Hood, Oregon- A preliminary Study
- Thermal Springs and Wells in Oregon
- Three-dimensional P-velocity structure of the summit Caldera of Newberry Volcano, Oregon
- Total Field Aeromagnetic Anomaly Map Cascade Mountain Range, Central Oregon
- Total Field Aeromagnetic Anomaly Map Cascade Mountain Range, Southern Oregon
- Transient sounding investigation of Newberry Volcano, Oregon
- U-Th disequilibrium of authigenic calcites in the Mazama (MZI-IIA) geothermal well, Oregon
- Utilization and Economics of Geothermal Space Heating in Klamath Falls, Oregon
- Utilization of intermediate-temperature geothermal water in Klamath Falls, Oregon
- Vale Hot Springs KGRA Lease Sale, Oregon
- Volcanic History and Tectonic Development of the Central High Cascade Range, Oregon
- Well Operations Update-Lake County, Oregon
- Well Test Results of Exploration Drilling at Newberry Crater, Oregon in 1995
- Wilderness Inventory Oregon and Washington

Geo-Heat Center Publications for South Dakota

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Bulletin Articles on Oregon

Philip, South Dakota Geothermal District Heating Systems

<http://geoheat.oit.edu/bulletin/bull18-4/art53.htm>

Geothermal District Heating System, Philip, South Dakota

<http://geoheat.oit.edu/bulletin/bull24-2/art6.pdf>

South Dakota Geothermal Resources

<http://geoheat.oit.edu/bulletin/bull18-4/art50.htm>

Hot Springs, South Dakota

<http://geoheat.oit.edu/bulletin/bull18-4/art51.htm>

Description and Operation Haakon School Geothermal Heating Systems

<http://geoheat.oit.edu/bulletin/bull18-4/art52.htm>

Midland, South Dakota Geothermal District Heating

<http://geoheat.oit.edu/bulletin/bull18-4/art54.htm>

St. Mary's Hospital, Pierre

<http://geoheat.oit.edu/bulletin/bull18-4/art56.htm>

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council Geothermal Citations for South Dakota

1.

- Analysis of heat flow and groundwater flow in the South Dakota geothermal anomaly
- Direct utilization of geothermal energy in western South Dakota agribusiness
- Geochemical investigations at Edgemont, South Dakota
- Geothermal Application of the Madison (PAPASAPA) Aquifer System in South Dakota
- Geothermal applications of the Madison (Papsapa) aquifer system in South Dakota
- Geothermal direct heat application St. Mary's Hospital Pierre, South Dakota
- Geothermal Potentials in South Dakota
- Geothermal resource assessment of South Dakota
- Geothermal Space Heating Conversion - South Dakota
- Hydrologic Characteristics of the Madison Limestone, the Minnelusa Formation, and Equivalent Rocks as Determined by Well-Logging Formation Evaluation, Wyoming, Montana, South Dakota, and North Dakota
- Hydrothermal commercialization baseline for state of South Dakota
- Midland, South Dakota Geothermal District Heating
- Preliminary Evaluation of Geothermal Potential at Cheyenne River Sioux Reservation, South Dakota
- South Dakota Commercialization Program
- South Dakota demonstration projects
- South Dakota Geothermal Institutional Handbook
- Temperatures, Thermal Conductivity, and Heat Flow from a Well in Pierre Shale Near Hayes, South Dakota
- Temperature Variations of Deep Flowing Wells in South Dakota
- Western South Dakota usage of geothermal energy from the Madison formation

Geo-Heat Center Publications for Texas

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues
<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council

Geothermal Citations for Texas

- An Analysis of the potential use of geothermal energy for power generation along the Texas Gulf Coast
- An assessment of subsurface salt water disposal experience on the Texas and Louisiana Gulf coast for application to disposal of salt water from geopressured
- Borehole Geophysical Investigations in the South Texas Uranium District
- Calculation of Geothermal and Heavy-Oil Reservoirs: A South Texas Update.
- A comparison of estimated and background subsidence rates in Texas-Louisiana geopressured geothermal areas
- Consolidation of geologic studies of geopressured geothermal resources in Texas
- Depositional Setting, Structural Style, and Sandstone Distribution in Three Geopressured Geothermal Areas, Texas Gulf Coast
- Direct Utilization of Geothermal Energy for Space and Water Heating at Marlin, Texas
- Direct utilization of geothermal energy for space and water heating at Navarro College and Navarro County Memorial Hospital at Corsicana, Texas
- Direct utilization of geothermal energy for space and water heating at the Torbett-Hutchings-Smith (THS) Memorial Hospital Marlin, Texas
- Economic Analysis of the Use of Texas Geopressured Geothermal Resources for the Production of Electrical Power
- Environmental Analysis of Geopressured-Geothermal Prospects Areas Brazoria and Kenedy Counties, Texas
- An Environmental Overview of Geopressured-Geothermal Development: Texas Gulf Coast
- An evaluation of geopressured brine injectability: Department of Energy Pleasant Bayou No. 2 well Brazoria County, Texas
- Failure studies on Texas Gulf coast geopressured-geothermal sandstones and shales
- Geopressured Geothermal Fairway Evaluation and Test-well Site Location Frio Formation, Texas Gulf Coast
- Geopressured geothermal reservoir engineering research at the University of Texas
- Geopressured geothermal resource in Texas and Louisiana--geological constraints
- The geopressured geothermal resource of the Texas and Louisiana gulf coast - A technology characterization and environmental assessment
- The Geopressured Geothermal Resources of Texas - Regulatory Controls Over Water Pollution
- Geopressured Hybrid Power System Brazoria Co., Texas
- Geopressured Test Well to be Drilled in Texas
- Geopressure Test Well Update - Texas
- Geothermal Activities in Texas
- Geothermal anomalies in Central Texas-Darcy's Law Versus the Heat-Flow Equation
- Geothermal Exploration in Trans-Pecos, Texas
- Geothermal Exploration in Trans-Pecos, Texas/New Mexico
- Geothermal Resources of Texas
- Geothermal Resources Frio Formation, Middle Texas Gulf Coast
- Geothermal Resources Frio Formation, South Texas

- Geothermal Resources Frio Formation, Upper Texas Gulf Coast
- Geothermal Resources, Vicksburg Formation, Texas Gulf Coast
- Geothermal Resources, Wilcox Group, Texas Gulf Coast
- Geothermics in Trans Pecos Texas: Preliminary findings
- Gulf Coast geopressed geothermal energy summary of research at The University of Texas at Austin
- Heat flow near Orlando, Florida and Uvalde, Texas Determined from well cuttings
- Hueco tanks and initial evaluation of a potential geothermal area near El Paso Texas
- Hydrology of brine disposal in Caprock of Barbers Hill salt dome, Chambers County, Texas
- Hydrothermal commercialization baseline for state of Texas
- Hydrothermal geothermal in Texas
- Hydrothermal/Geothermal Research in Texas -- Status of Progress
- Industrial markets for the Texas geopressed-geothermal resource: A market study
- Integration of geothermal data along the Balcones/Ouachita trend, Central Texas
- Lineaments Perceived on Landsat Imagery of Central Texas -- Applications to Geothermal Resource Assessment
- Location and Characteristics of the Interface Between Brine and Fresh Water from Geophysical Logs of Boreholes in the Upper Brazos River Basin, Texas
- Low-Temperature Project in Texas
- Microseismic monitoring of Chocolate Bayou, Texas the Pleasant Bayou No. 2
geopressed/geothermal energy test well program
- Modeling of Texas Gulf Coast geopressed geothermal aquifers
- Operations Research and Systems Analysis of Geothermal/Geopressed Resources in Texas
- Orientation of Least-Principal Horizontal Stress: Arizona, New Mexico, and the Trans-Pecos Area of West Texas
- An overview of recent logging research at the University of Texas Petroleum Engineering Department
- Pleasant Bayou operations Brazoria County, Texas
- Potential Geothermal Resources of Texas
- Preliminary test results of the first geopressed-geothermal design well, Brazoria County, Texas
- Production behavior and economic assessment of geopressed reservoirs in the Texas and Louisiana Gulf Coast
- Regional Assessment of Geothermal Potential Along the Balcones and Luling-Mexia-Talco Fault Zones, Central Texas
- Regional Sand Distribution of the Frio Formation, South Texas - A Preliminary Step in Prospecting for Geothermal Energy
- Relative permeability measurements of rocks from the Texas Gulf Coast
geopressed-geothermal reservoir at low free gas saturations
- Salinity variations and chemical compositions of waters in the Frio Formation, Texas Gulf Coast
- Sandstone Consolidation Analysis to Delineate Areas of High-Quality Reservoirs Suitable for Production of Geopressed Geothermal Energy Along the Texas Gulf Coast
- Study effects of geopressed-geothermal subsurface environment on elastic properties of Texas Gulf Coast Sandstones and shales using well logs, core data, and velocity surveys
- Surface Production Equipment and Electrical Generation Systems for The Pleasant Bayou Geopressed-Geothermal Well System Brazoria County, Texas

- Technical assessment of the impact of geopressure development in the Corpus Christi area of Texas
- Temporary Storage of Fine Sediment in Islands and Point Bars of Alluvial Channels of the Rio Grande, New Mexico and Texas
- Texas Energy Development Fund
- Texas geopressured resource assessment
- Thermal stress cracking experiments at Texas A&M and LASL
- Union Texas Exploration Corporation and Florida Exploration Company Prospectus Geothermal Resources Leases
- Utility geothermal plans Texas and Louisiana
- Variable frequency drive (vfd) application and benefits for geothermal production at Marlin Texas
- Wilcox sandstone reservoirs in the deep subsurface along the Texas Gulf Coast, their potential for production of geopressured geothermal energy

Geo-Heat Center Publications for Utah

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Bulletin Articles on Oregon

Milgro-Newcastle Greenhouses, Newcastle, Utah

<http://geoheat.oit.edu/bulletin/bull24-2/art7.pdf>

Greenhouses - A New State of Growth in Utah (Non Electronic)

A New Geothermal Database for Utah (Non Electronic)

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

Washington State University Energy Office

A Regulatory Guide to Geothermal Direct Use Development

<http://www.energy.wsu.edu/ftp-ep/pubs/renewables/utah.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council

Geothermal Citations for Utah

- Acord 1-26 Hot, dry well, Roosevelt Hot Springs Hot Dry Rock Prospect, Utah
- Addenda and Errata for Topical Report Detailed Gravity and Aeromagnetic Surveys in the Black Rock Desert Area, Utah
- Analysis of Geochemical Prospecting Data from the Rocky Range, Beaver County, Utah
- Analysis of Over-Pressure Mechanisms in the Uinta Basin, Utah
- Application of borehole breakouts to geothermal exploration and development: an example from Cove Fort-Sulphurdale, Utah
- The application of the Na-K-Ca geothermometer to thermal areas of Utah and Imperial Valley, California
- An Appraisal Study of Geothermal Resources of Arizona and Adjacent Areas in New Mexico and Utah and Their Value for Desalination and Other Uses
- Area Development Plans in Utah
- An assessment of geothermal resources at Newcastle Utah
- Biphasic Systems in Utah and Nevada
- Bipole-Dipole Survey at Roosevelt Hot Springs Thermal Area, Beaver County, Utah
- Bulletin 13 'Thermal Springs of Utah' Available
- A case study of two-phase flow at the Roosevelt Hot Springs Utah KGRA
- Cenozoic Geology and Geothermal Systems of Southwestern Utah
- Cenozoic structure and tectonics of the northern Basin and Range province, California, Nevada, and Utah
- Chemical and light-stable isotope characteristics of waters from the Raft River geothermal area and environs, Cassia County, Idaho; Box Elder County, Utah
- Chemical and thermal evolution of the twin peaks magma system West Central Utah
- Chemical Trends in the ICE Springs Basalt, Black Rock Desert, Utah
- A comparison of the silica and Na-K-Ca geothermometers for thermal springs in Utah
- A comprehensive study of LASL Well C/T-2, Roosevelt Hot Springs KGRA, Utah, and applications to geothermal well logging
- Cove Fort Geothermal Development-Utah
- Crustal Resistivity Studies of the eastern Great Basin, Utah and Nevada
- The Cultural Resources in the Mineral Mountains Geothermal Resource Area of West Central Utah
- Deep Resistivity Structure in Southwestern Utah and Its Geothermal Significance
- Delineation of fluid upflow and outflow plume with electrical resistivity and self-potential data, Newcastle geothermal area, Utah
- Depositional Environments as a Guide to Uranium Mineralization in the Chinle Formation, San Rafael Swell, Utah
- Detailed Gravity and Aeromagnetic Surveys in the Black Rock Desert Area, Utah
- Detailed Gravity and Aeromagnetic Surveys of the Cove Fort - Sulphurdale KGRA and Vicinity, Millard and Beaver Counties, Utah
- Developing geothermal legislation for Utah
- Direct Utilization of Geothermal Resources Field Experiments at Monroe, Utah
- Direct utilization of geothermal resources at Monroe, Utah

- A DOE-Funded Design Study for Pioneer Baseload Application of an Advanced Geothermal Binary Cycle at a Utility Plant in Western Utah
- Drilling Activities in Utah
- Drilling Activities Update-Box Elder County, Utah
- Drilling Activity at Roosevelt Hot Springs - Utah
- Earthquake Surveys of the Roosevelt Hot Springs and Cove Fort Areas, Utah
- Electric Field Ratio Telluric Survey of the Roosevelt Hot Springs, Utah
- Environmental Overview Report on Utah Geothermal Resource Areas Roosevelt Hot Springs, Cove Fort-Sulphurdale Thermo Hot Springs-Lund KGRAs
- Evaluation and Recommendations for the Acquisition of Geothermal Power Company's Leases Roosevelt Area - Utah
- Exploration Case History of the Monroe KGRA, Sevier County, Utah
- Evaluation of geothermal potential in the area of Midway, Wasatch County, Utah
- An Evaluation of Hypocenter Location Techniques with Applications to Southern Utah: Regional Earthquake Distributions and Seismicity of Geothermal Areas
- Evaluation of the production potential of the Crystal hot springs geothermal resource, North Central Utah
- Evolution of the Quaternary Magmatic System, Mineral Mountains, Utah: Interpretations from Chemical and Experimental Modeling
- Evidence from teleseismic P-wave observations for a low velocity body under the Roosevelt Hot Springs geothermal area Utah
- Exploration for concealed hydrothermal resources using the self-potential method, Escalante Desert, Utah
- The exploration significance of low angle faults in the Roosevelt Hot Springs and Cove Fort Sulphurdale geothermal systems Utah
- Financing and construction of a commercial geothermal plant in Utah
- Fluid Dynamic Properties of Rhyolitic Magmas, Mineral Mountains, Utah
- Geochemistry and Hydrothermal Alteration at Selected Utah Hot Springs
- Geologic extension service: providing hot information on Utah
- Geologic Map of the Marysdales Region, Piute County and Parts of Adjoining Counties, Utah
- Geology and Coal Resources of the Cedar Mountain Quadrangle, Iron County, Utah; A Study of Hurricane Cliffs and the Kolob Terrace in the Southern Part of the Historic Cedar City Coal Field
- Geology and Uranium-Vanadium Deposits of the La Sal Quadrangle, San Juan County, Utah, and Montrose County, Colorado
- Geology of the Central Mineral Mountains, Beaver County, Utah
- Geology of the Roosevelt Hot Springs Area, Beaver County, Utah
- Geology of the Roosevelt Hot Springs KGRA, Beaver County, Utah
- Geothermal Activities in Utah
- Geothermal development activities Roosevelt Hot Springs, Utah
- Geothermal exploration at Cove Fort Sulphurdale, Utah
- Geothermal Exploration Program Hill Air Force Base, Davis and Weber County, Utah
- Geothermal Exploration Systems and Their Applications in Utah
- Geothermal Gradient and Regional Heat Flow in Utah
- Geothermal Investigations at Crystal Hot Springs Salt Lake County, Utah
- Geothermal Investigations at Selected Systems of the Northern Wasatch Front Weber and Box Elder Counties, Utah

- Geothermal Investment and Policy Analysis with Evaluations of California and Utah Resource Areas
- Geothermal Kinetics to Drill Well in Utah
- Geothermal Power Potential in Utah
- Geothermal Reconnaissance of a Portion of the Escalante Valley, Utah
- Geothermal Resources in Utah - 2001 Description of a Digital Atlas for Utah's Geothermal Resources
- Geothermal Resources of Utah
- Geothermal well testing at Roosevelt KGRA, Beaver County, Utah
- GKS' Deep Geothermal Test Well in Utah
- Gravity and Ground Magnetic Surveys in the Munroe and Joseph KGRA's and Surrounding Region, South Central Utah
- Gravity and Hydrothermal Modeling of Roosevelt Hot Springs Area, Southwestern; Utah
- Gravity and thermal models of the Twin Peaks Magma system west-central Utah
- Gravity Study of the Fumarole Butte Area, Juab and Millard Counties, Utah
- Gravity Survey of the Cove Fort - Sulphurdale KGRA and the North Mineral Mountains Area, Millard and Beaver Counties, Utah
- Gravity Survey of the Southwestern Part of the Southern Utah Geothermal Belt
- Gravity Survey of the Escalante Desert and Vicinity, in Iron and Washington Counties, Utah
- Greenhouse Operations in Utah
- Ground-Water Data Parts of Washington, Iron, Beaver, and Millard Counties, Utah
- Ground-Water Resources of Selected Basins in Southwestern Utah
- Hot Dry Rock Project for Utah Moves Forward
- Hot Waters in Western Utah
- Hydrocarbons in the northern Basin and Range, Nevada and Utah
- Hydrothermal Alteration at the Roosevelt Hot Springs Thermal Area, Utah
- Hydrothermal Alteration at the Roosevelt Hot Springs Thermal Area, Utah: Characterization of Rock Types and Alteration in Getty Oil Company Well Utah State 52-21
- Hydrothermal Alteration at the Roosevelt Hot Springs Thermal Area, Utah: Modal Mineralogy, and Geochemistry of Sericite, Chlorite, And Feldspar from Altered Rocks, Thermal Power Company Well Utah State 14-2
- Hydrothermal Alteration at the Roosevelt Hot Springs Thermal Area, Utah: Petrographic Characterization of the Alteration to 2 Kilometers Depth
- Hydrothermal commercialization baseline for state of Utah
- Hydrothermal Convection Systems in Utah
- A hydrothermal model of The Roosevelt Hot Springs area, Utah, USA
- Induced Polarization Measurements at Roosevelt Hot Springs Thermal Area, Utah
- Industrial Uses, A Development Strategy for Cover Fort-Sulphurdale, Utah
- Interpretation of a Seismic Refraction Profile Across the Roosevelt Hot Springs , Utah and Vicinity
- Investigation of an Electrochemical Monitor for Tracking Biofilm Development at the Bonnett Geothermal Plant, Cove Fort, Utah
- Isotopic and Ion chemistry of waters in the east shore area, northern Utah
- A Light Stable Isotope Study of the Roosevelt Hot Springs Thermal Area, Southwestern, Utah
- Long Term flow test #1, Roosevelt Hot Springs, Utah
- Low-Temperature Project in Utah

- Magnetotelluric Models of the Roosevelt Hot Springs Thermal Area, Utah
- Magnetotelluric observations at the Roosevelt Hot Springs KGRA and Mineral Mts Utah
- Map Showing the Distribution, Composition, and Age of the Late Cenozoic Volcanic Centers in Colorado, Utah, and Southwestern Wyoming
- Mercury in Oil Shale from the Mahogany Zone of the Green River Formation, Eastern Utah and Western Colorado
- A model for sustainable development the Newcastle, Utah geothermal resource
- A Model Study of the Regional Hydrogeologic Regime, Roosevelt Hot Springs, Utah
- Monroe, Utah , Hydrothermal System: Results from Drilling of Test Wells MC1 And MC2
- Multielement Geochemical Exploration Data for the Cove Fort-Sulphurdale Known Geothermal Resource Area Beaver and Millard Counties, Utah
- Multielement Geochemistry of Solid Materials in Geothermal Systems and Its Applications: Part 1: The Hot-Water System at the Roosevelt Hot Springs KGRA, Utah
- Multielement geochemistry of three geothermal wells, Cove Fort-Sulphurdale Geothermal Area, Utah
- A new geothermal database for Utah
- Numerical Modeling and Interpretation of Dipole-Dipole Resistivity and IP Profiles Cove Fort-Sulphurdale KGRA, Utah
- Oxygen Isotope Geochemistry of Quaternary Rhyolite from the Mineral Mountains, Utah, U.S.A.
- Petrology, Geochronology, and Chemical Evolution of the Twin Peaks Rhyolite Dome, Utah
- Petrology of the Quaternary Volcanics of the Roosevelt KGRA, and Adjoining Area, Utah
- Plans for a Geothermal Well in Utah
- Power Plant at Roosevelt Hot Springs, Utah
- Power Plant Operations in Utah
- Power Plant Planned for Utah's Roosevelt KGRA
- Precambrian Geochronology of the Northwestern Uncompahgre Plateau, Utah and Colorado
- Precision Leveling and Gravity Studies at Roosevelt Hot Springs KGRA, Utah
- Preliminary results from two spectral-gobontanical surveys over geothermal areas: Cove Fort-Sulphurdale, Utah and Dixie Valley, Nevada
- Preliminary Results of Geochemical Monitoring and Tracer Tests at the Cove Fort-Sulphurdale Geothermal System, Utah
- Prioritizing High-Temperature Geothermal Resources in Utah
- Progress of Recent Exploration at Cove Fort-Sulphurdale, Utah
- Progress Report on the Geothermal Assessment of the Jordan Valley, Salt Lake County, Utah
- Proposed Wilderness Study Areas: Utah
- Quaternary Rhyolite from the Mineral Mountains, Utah, U. S. A.
- Quaternary Stratigraphy of the La Sal Mountains, Utah
- Radon Emanometry as a Geothermal Exploration Technique; Theory and an Example from Roosevelt Hot Springs KGRA, Utah
- Recent Exploration and Development of Geothermal Energy Resources in the; Escalante desert Region, Southwestern, Utah
- Reconnaissance of the Hydrothermal Resources of Utah
- Regional Gravity and Aeromagnetic Surveys of the Mineral Mountains and Vicinity, Millard and Beaver Counties, Utah
- Seasonal Variations in Soil Gas Carbon Dioxide Fluxes From the Cove Fort Geothermal Area, Utah

- Seismic Emissions Study Roosevelt Hot Springs, Milford, Utah
- Self-Potential and Electrical Resistivity Studies of the Cove Fort-Sulphurdale Geothermal System, Utah
- Self-potential and fluid chemistry studies of the Meadow-Hatton and Abraham Hot Springs, Utah
- Self Potential Survey, Roosevelt Hot Springs, Utah
- Stable Isotope Investigation of Fluids and Water-Rock Interaction in the Roosevelt Hot Springs Thermal Area, Utah
- Stateline Intensive Wilderness Inventory Final Decisions: Oregon Idaho Nevada Utah
- Stratigraphy and Alteration, 15 Shallow Thermal Gradient Holes, Roosevelt Hot Springs KGRA and Vicinity, Millard and Beaver Counties, Utah
- Style of Basin-Range faulting as inferred from seismic reflection data in the Great Basin, Nevada and Utah
- A Study of Well Logs from Cove Fort-Sulphurdale KGRA, Millard and Beaver Counties, Utah
- Subsurface investigations at the Roosevelt KGRA, Utah
- Subsurface Temperature Data for Some Wells in Western Utah
- Subterranean Reservoir of Hot Water in Utah
- A summary of the geology of the Roosevelt Hot Springs thermal area, Utah
- Summary of Utah power & light company geothermal activities
- Systems of Geothermal Exploration with Applications in Utah
- A Telluric-Magnetotelluric Survey of the Thermo Hot Springs Area, Utah
- Temperature Profiles from Salt Valley, Utah, Thermal Conductivity of 10 Samples from Drill Hole DOE 3, and Preliminary Estimates of Heat Flow
- Thermal Springs near Midway, Utah
- Thermal Waters of Utah
- Trace element geochemical zoning in the Roosevelt Hot Springs thermal area, Utah
- Union Obtains Utah Leases
- University of Alberta subcontractor's report to the University of Utah: Results of MT data collection
- An update on the Utah Roses geothermal resources
- Utah Geothermal Commercialization Project
- Utah's DOE/DGE State Coupled Program 1979
- Utah Geothermal Resources Minutes
- Utah geothermal update
- Utah Interested in Developing Hot Dry Rock Program
- Utah looks at Hot Dry Rock
- Utah Power & Light geothermal program
- Utah Roses geothermal project Sandy, Utah
- Utah State Prison Wells Successful
- Utah Well a Surprise
- Volcanism and the regional assessment of geothermal potential in west central Utah
- Water Resources of Beaver Valley, Utah
- Water Resources of the Milford Area, Utah with Emphasis on Ground Water
- Well Drilling at Roosevelt Hot Springs, Utah

Geo-Heat Center Publications for Washington

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Bulletin Articles on Washington

Sol Duc Hot Springs The Resort that Refused to Die

<http://geoheat.oit.edu/bulletin/bull24-1/art4.pdf>

Low-Temperature Geothermal Resources of Washington (Non Electronic)

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

Washington State University Energy Office

A Regulatory Guide to Geothermal Direct Use Development

<http://www.energy.wsu.edu/ftp-ep/pubs/renewables/washington.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council

Geothermal Citations for Washington

- The 1980-1982 Geothermal Resource assesment Program in Washington
- The 1983 temperature gradient and heat flow drilling project for the state of Washington
- Ash-Fall Effects on the Chemistry of Wheat and the Ritzville Soil Series, Eastern Washington
- Basalt alteration and basalt-waste interaction in the Pasco Basin of Washington State
- BLM Facts: Oregon and Washington
- Chemical and Isotopic Composition of Water from Thermal and Mineral Springs of Washington
- Chronology of Mount St. Helens, Washington
- Compositional Diversity of Late Cenozoic Basalts in a Transect Across the Southern Washington Cascades: Implications for Subduction Zone Magmatism
- Direct use geothermal in Washington state past, present, future
- Discharge Rates of Thermal Fluids in the Cascade Range of Oregon and Washington and Their Relationship to the Geologic Environment
- Eocene Transition from Oceanic to Arc Volcanism, Southwest Washington
- Evaluation and Ranking of Geothermal Resources for Electrical Generation or Electrical Offset in Idaho, Montana, Oregon and Washington
- Final Decisions on 30 Selected Units in Southeast Oregon and Proposed Decisions on Other Intensively Inventoried Units in Oregon and Washington
- Fluid-Temperature Logs for Selected Wells in Eastern Washington
- Fractures in Rocks of the Central and Southern Cascade Volcanic Mountain Range, Washington, USA
- Geological and Geothermal Investigation of the lOwer Wind River Valley, Southernwestern Washington Cascade Range
- Geologic map and geothermal assessment of the Mount Adams Volcanic field, cascade range of Southern Washington
- Geology and geothermal resource potential of Mt. Adams Volcano, Washington
- Geology and gravimetry of the quaternary Basaltic volcanic field, southern Cascade Range, Washington
- Geophysical Logs from Water Wells in the Yakima Area, Washington
- Geophysical logs of selected wells in eastern Washington
- Geothermal and Hydropower Technology Division - Washington Report
- Geothermal district heating favorability studies in seven Washington cities
- Geothermal Energy in Washington
- Geothermal energy policy in Washington, an overview
- Geothermal Energy Potential of the Yakima Valley Area, Washington
- Geothermal Energy Potential of Washington
- Geothermal Evaluation of the North Bonneville Area, Washington
- Geothermal Exploratory Drilling by the State of Washington in 1985
- Geothermal Operations in Washington
- Geothermal Potential in Washington
- Geothermal Resource Assessment in Washington
- Geothermal Resources of Washington
- Geothermal resources potential of the Lacama Fault Region, Camas, Washington, USA

- Gravity Survey of the Escalante Desert and Vicinity, in Iron and Washington Counties, Utah
- GRC Incorporated in the State of Washington
- Ground-Water Data Parts of Washington, Iron, Beaver, and Millard Counties, Utah
- Guide to some Volcanic Terrains in Washington, Idaho, Oregon, and Northern California
- Heating facilities for the city schools Ephrata Washington
- Hydrothermal Convection Systems in Washington
- The legal and institutional problems facing geothermal development in Oregon and Washington
- Low Temperature Geothermal Resource Evaluation of the Moses Lake-Ritzville-Connell Area, Washington
- The Low Temperature Geothermal Resources of Eastern Washington
- Map Showing the Distribution, Composition, and Age of the Late Cenozoic Volcanic Centers in Oregon and Washington
- New compilation geologic map of the Cascade Range in Washington
- Paleomagnetic Rotations and the Cenozoic Tectonics of the Cascade Arc, Washington, Oregon, and California
- Preparation of Residual Gravity Maps for the Southern Cascade Mountains, Washington Using Fourier Analysis
- Prospects for Geothermal Energy in Washington
- Quartz, Diorite-Quartz, Monzonite, and Granite Plutons of the Pasayten River Area, Washington- Petrology, Age, and Emplacement
- Refractive Index of Glass Beads Distinguishes Tertiary Basalts in the Grays River Area, Southwestern Washington
- Regional Evaluation of the Geothermal Resource Potential in Central Washington State
- A Regulatory Guide to Leasing, Permitting, and Licensing in Idaho, Montana, Oregon, and Washington
- Seismic imaging of the southern Washington Cascades conductor
- State of Washington Geothermal Land Classification Map
- State of Washington Report Available at the DOG
- Structure of the Convergent Washington Margin
- Summary of geothermal exploration activity in the state of Washington from 1978 to 1983
- A Survey of Thermal Springs in Washington State
- Terrestrial Heat Flow and Its Implications on the Location of Geothermal Reservoirs in Washington
- Thorium and Uranium in Monazite from Spokane County, Washington
- Washington Division of Mines & Geology Conference
- The Washington State Geothermal Resources Assessment Program of the Department of Natural Resources, Division of Geology and Earth Resources
- Wilderness Inventory Oregon and Washington

Geo-Heat Center Publications for Wyoming

Geothermal Direct-Use Engineering and Design Guidebook

General Papers

Aquaculture Information Package

<http://geoheat.oit.edu/pdf/aqua.pdf>

Geothermal Greenhouse Information Package

<http://geoheat.oit.edu/pdf/green.pdf>

Direct Heat Utilization of Geothermal Resources

<http://geoheat.oit.edu/pdf/directht.pdf>

Pavement Snow Melting

<http://geoheat.oit.edu/pdf/tp108.pdf>

Valuation of Geothermal Wells on Real Property

<http://geoheat.oit.edu/pdf/tp111.pdf>

Regulatory Issues for Direct-Use Geothermal Resource Development in Oregon

<http://geoheat.oit.edu/pdf/tp114.pdf>

Balneological Use of Thermal Waters

<http://geoheat.oit.edu/pdf/tp109.pdf>

Small Geothermal Systems: A Guide for the Do-It-Yourselfer

<http://geoheat.oit.edu/pdf/tp105.pdf>

Geothermal Power Generation - A Primer on Low-Temperature, Small-Scale Applications

<http://geoheat.oit.edu/pdf/powergen.pdf>

An Information Survival Kit for the Prospective Geothermal Heat Pump Owner

<http://geoheat.oit.edu/ghp/survival.pdf>

A Guide to On-line Geological Information and Publications for Use in GSHP Site Characterization

<http://geoheat.oit.edu/otl/guidegshp.pdf>

Data Acquisition for Low-Temperature Geothermal Well Tests and Long-Term Monitoring

<http://geoheat.oit.edu/pdf/tp17.pdf>

General Bulletin Articles

Small Geothermal Power Plants: Design, Performance and Economics

<http://geoheat.oit.edu/bulletin/bull20-2/art1.pdf>

Opportunities for Small Geothermal Power Projects

<http://geoheat.oit.edu/bulletin/bull20-2/art3.pdf>

Geothermal Direct-Use Equipment Overview

<http://geoheat.oit.edu/bulletin/bull19-1/art57.htm>

Direct-Use Temperature Requirements: A Few Rules of Thumb

<http://geoheat.oit.edu/bulletin/bull25-2/art1.pdf>

Industrial Process and the Potential for Geothermal Applications

<http://geoheat.oit.edu/bulletin/bull24-3/art2.pdf>

Bulletin Articles on Wyoming

Thermopolis, Wyoming

<http://geoheat.oit.edu/pdf/bulletin/bi039.pdf>

Other Publications from other websites

Geothermal-Biz.com

Geothermal Small Business Workbook

<http://www.geothermal-biz.com/GSBW.pdf>

Geothermal Money Book

<http://www.geothermal-biz.com/GeoMoneyBook.pdf>

Geothermal Literature Assessment: Environmental Issues

<http://www.geothermal-biz.com/GeothermalLiterature.pdf>

Washington State University Energy Office

A Regulatory Guide to Geothermal Direct Use Development

<http://www.energy.wsu.edu/ftp-ep/pubs/renewables/wyoming.pdf>

National Renewable Energy Laboratory (NREL)

Buried Treasure: The Environmental, Economic, and Employment Benefits of Geothermal Energy

<http://www.nrel.gov/docs/fy04osti/35939.pdf>

Geothermal Technologies Program: Direct Use

<http://www.nrel.gov/docs/fy04osti/36316.pdf>

Geothermal Technologies Program: Enhanced Geothermal Systems

<http://www.nrel.gov/docs/fy04osti/36317.pdf>

Energy and Geoscience Institute

Geothermal Energy Clean Sustainable Energy for the Benefit Humanity and the Environment (Red Brochure)

<http://egi-geothermal.org/GeothermalBrochure.pdf>

Geothermal Education Office

The Geothermal Education Office (GEO) produces and distributes educational materials about geothermal energy to schools, energy/environmental educators, libraries, industry, and the public. GEO collaborates frequently with education and energy organizations with common goals, and, through its website, responds to requests and questions from around the world.

<http://geothermal.marin.org>

Stoel Rives LLP,

Developed a guide containing insights that the law firm's multi-state Geothermal Team has gained over the past ten years serving the U.S. geothermal industry domestically and abroad. Lava Law describes the current legal and policy issues most likely to affect the geothermal industry in general, and the development of individual geothermal projects. The publication will be updated annually. For more information, contact Cathie Baker at Tel: (503) 294-9661, or email at chbaker@stoel.com.

Geothermal Resources Council Geothermal Citations for Wyoming

- Chemical Analyses of Selected Thermal Springs and Wells in Wyoming
- Chemical indicators of subsurface temperature applied to Hot Spring Waters of Yellowstone National Park, Wyoming, USA
- Conductive Thermal Modeling of Wyoming Geothermal Systems
- Effects of Glacial Ice on Subsurface Temperatures of Hydrothermal Systems in; Yellowstone National Park Wyoming: Fluid-Inclusion Evidence
- Evaluation of the geothermal reservoir associated with Auburn and Johnson hot springs, upper Star Valley, Wyoming
- Evidence from heat flow measurements for laterally extensive geothermal fluid systems in the Yellowstone Caldera, Yellowstone National Park, Wyoming, USA
- A Field-Trip Guide to Yellowstone National Park, Wyoming, Montana, and Idaho -- Volcanic, Hydrothermal, and Glacial Activity in the Region
- Geochemical and Petrological Studies of a Uraniferous Granite from the Granite Mountains, Wyoming
- Geochemistry of Amphibolites from the Central Beartooth Mountains, Montana-Wyoming
- Geology and History of Mammoth Hot Springs, Yellowstone National Park, Wyoming
- Geothermal Resources of the Bighorn Basin, Wyoming
- Geothermal Resources of the Laramie, Hanna, and Shirley Basins, Wyoming
- Heat Flow Studies in Wyoming: 1979 to 1981
- Hydrologic Characteristics of the Madison Limestone, the Minnelusa Formation, and Equivalent Rocks as Determined by Well-Logging Formation Evaluation, Wyoming, Montana, South Dakota, and North Dakota
- Hydrothermal Alteration in Research Drill Hole Y-11 from a Vapor-Dominated; Geothermal System at Mud Volcano, Yellowstone National Park, Wyoming
- Hydrothermal commercialization baseline for state of Wyoming
- Hydrothermal Convection Systems in Wyoming
- Hydrothermal mineralogy of research drill hole Y-3, Yellowstone National Park, Wyoming
- Hydrothermal Resources in Wyoming & A Preliminary Report on the University of Wyoming's Research in 1979
- Major and Trace Element analysis of Drill Cores from Thermal Areas in Yellowstone; National Park, Wyoming
- Map Showing the Distribution, Composition, and Age of the Late Cenozoic Volcanic Centers in Colorado, Utah, and Southwestern Wyoming
- Microseism analysis at Norris Geyser Basin Yellowstone National Park Wyoming
- Mud solids control for minimum liquid discharge demonstrated on Wyoming well -- A possible application for geothermal drilling
- A New Curved Baculite from the Upper Cretaceous of Wyoming
- The Role of Lithology and Alteration of Permeability and Fluid Flow in the Yellowstone Geothermal System, Wyoming
- Simulation of evaporation from the uranium mill tailings pile at Riverton, Wyoming
- Thermal gradients and heat flow data in Colorado and Wyoming: a preliminary report

- Trends in mercury anomaly amplitude along faults within the Norris Mammoth-La Duke corridor, in and adjacent to Yellowstone National Park, Wyoming and Montana
- Wyoming Geothermal Commercialization Planning
- Wyoming Hot Oilfield Brines