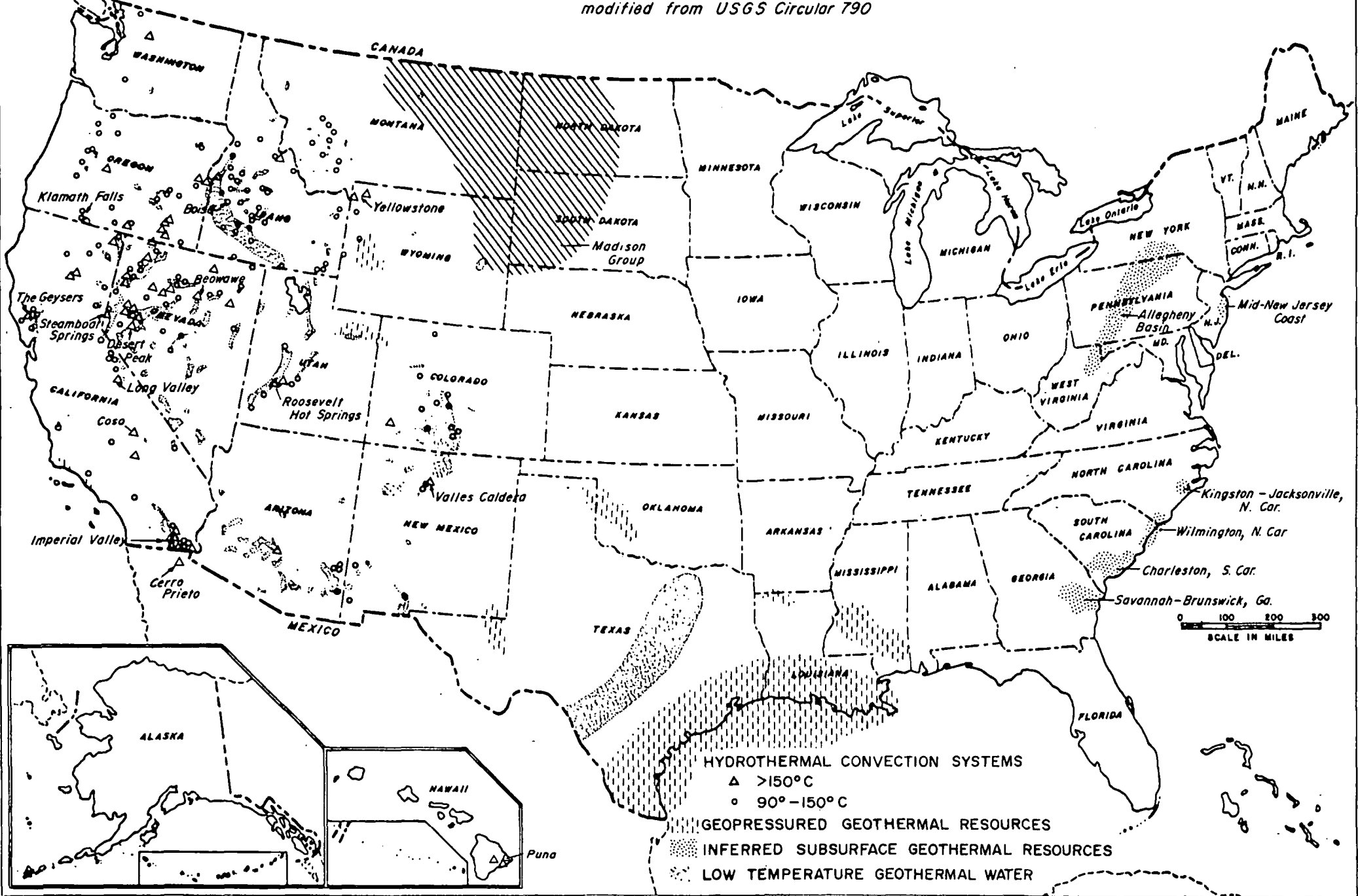


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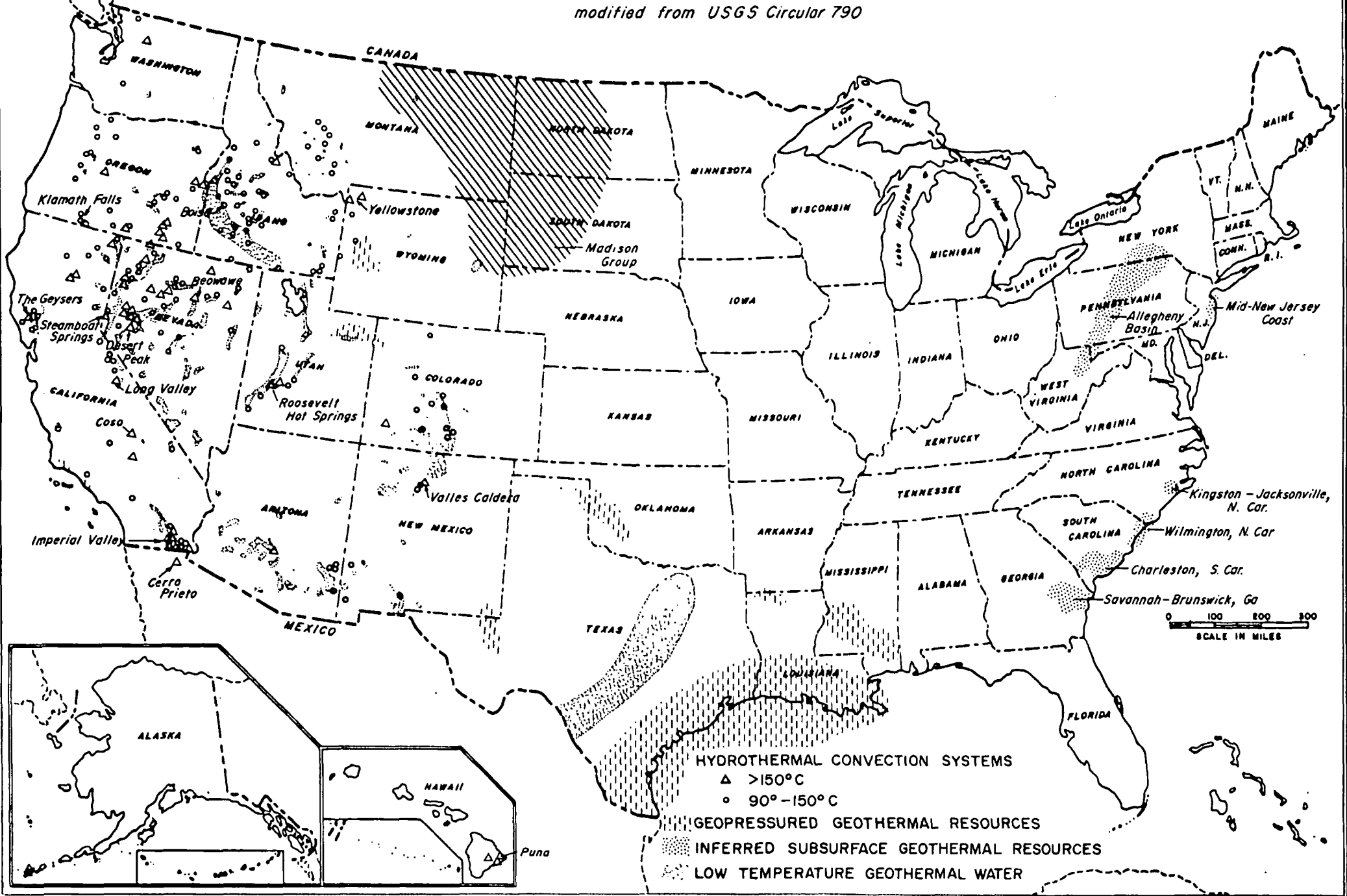
GEOHERMAL RESOURCES

modified from USGS Circular 790



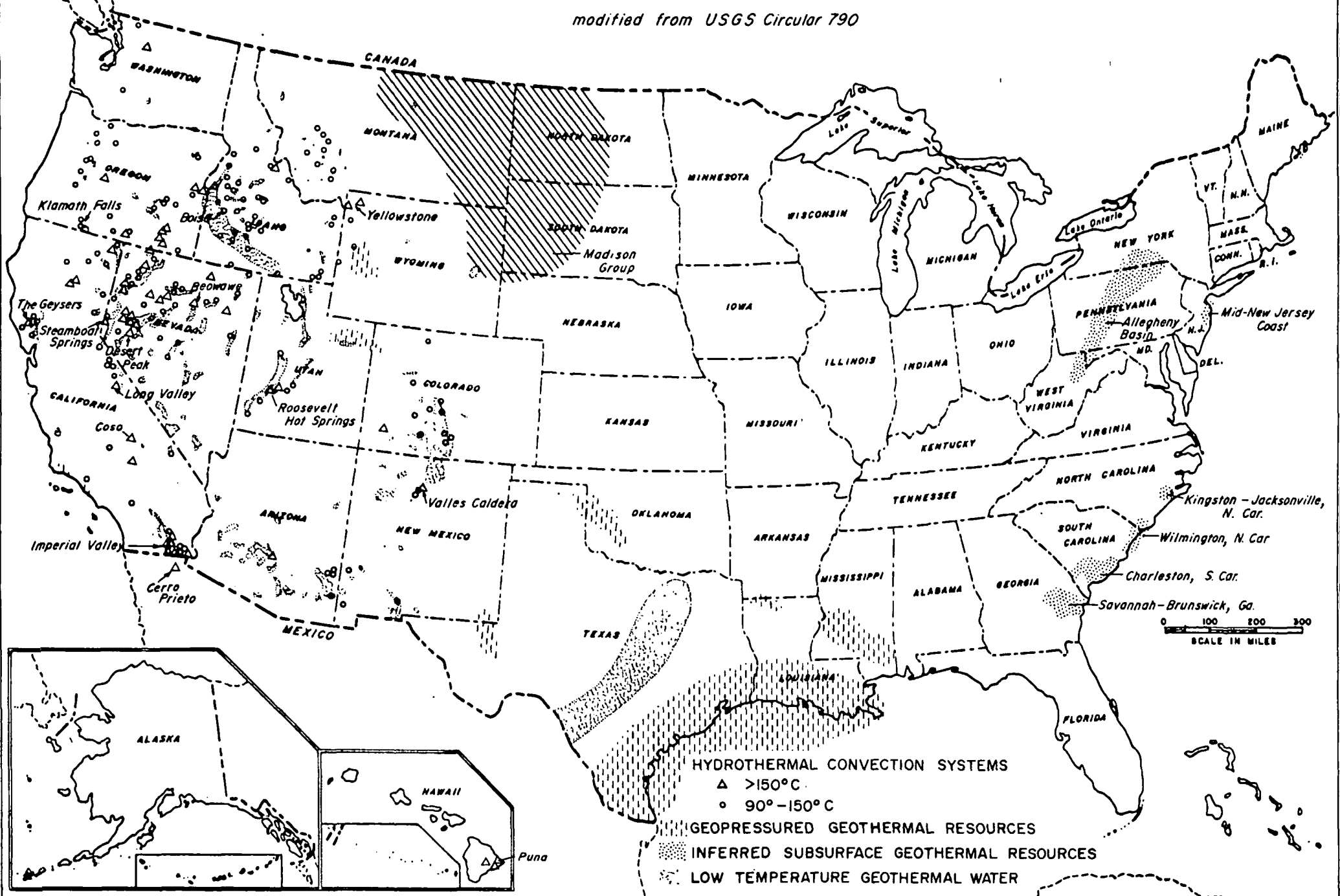
GEOTHERMAL RESOURCES

modified from USGS Circular 790



GEOTHERMAL RESOURCES

modified from USGS Circular 790



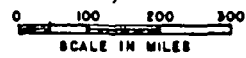
HYDROTHERMAL CONVECTION SYSTEMS

- △ >150°C
- 90°-150°C

GEOPRESSURED GEOTHERMAL RESOURCES

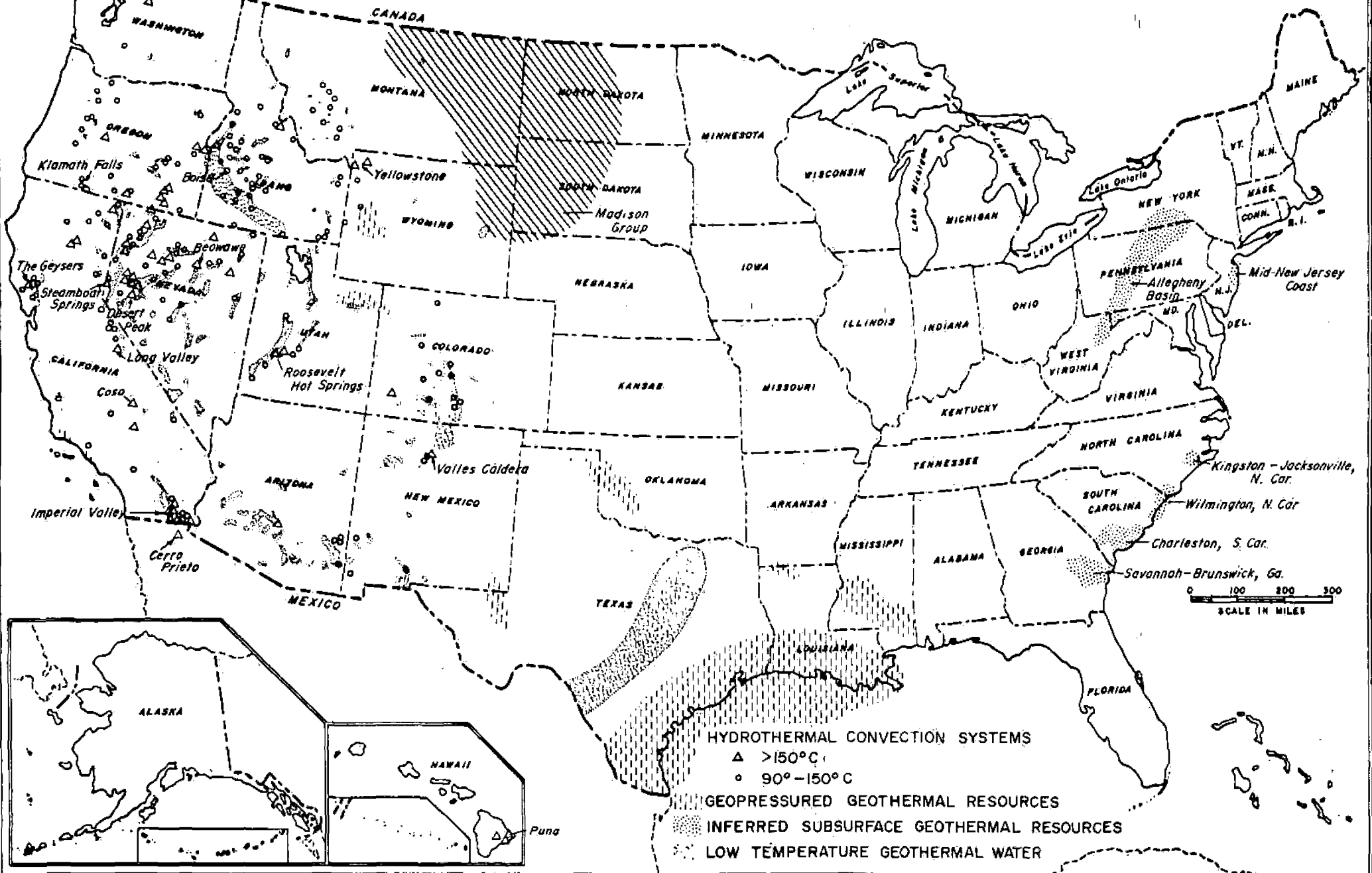
INFERRED SUBSURFACE GEOTHERMAL RESOURCES

LOW TEMPERATURE GEOTHERMAL WATER



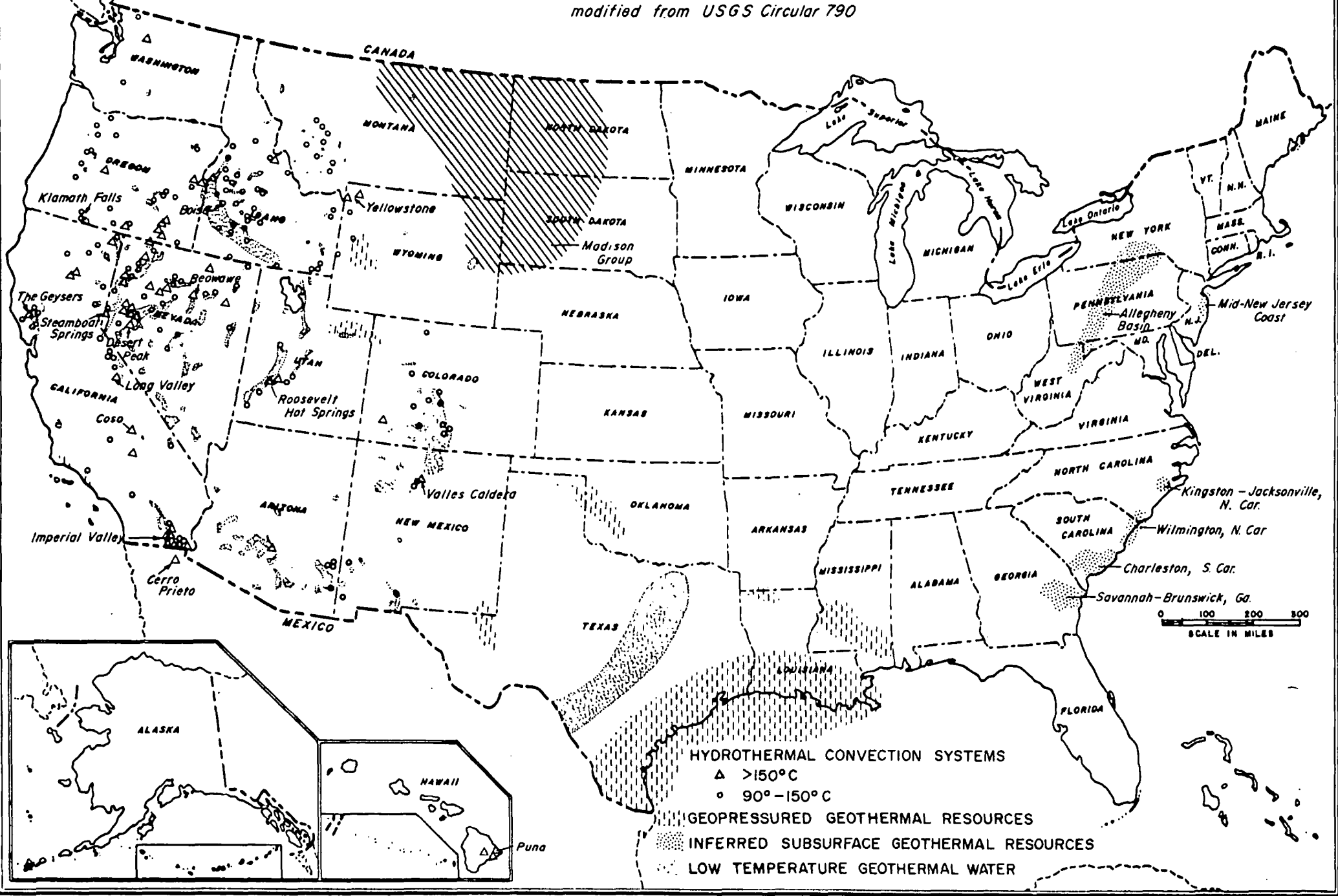
GEOTHERMAL RESOURCES

modified from USGS Circular 790



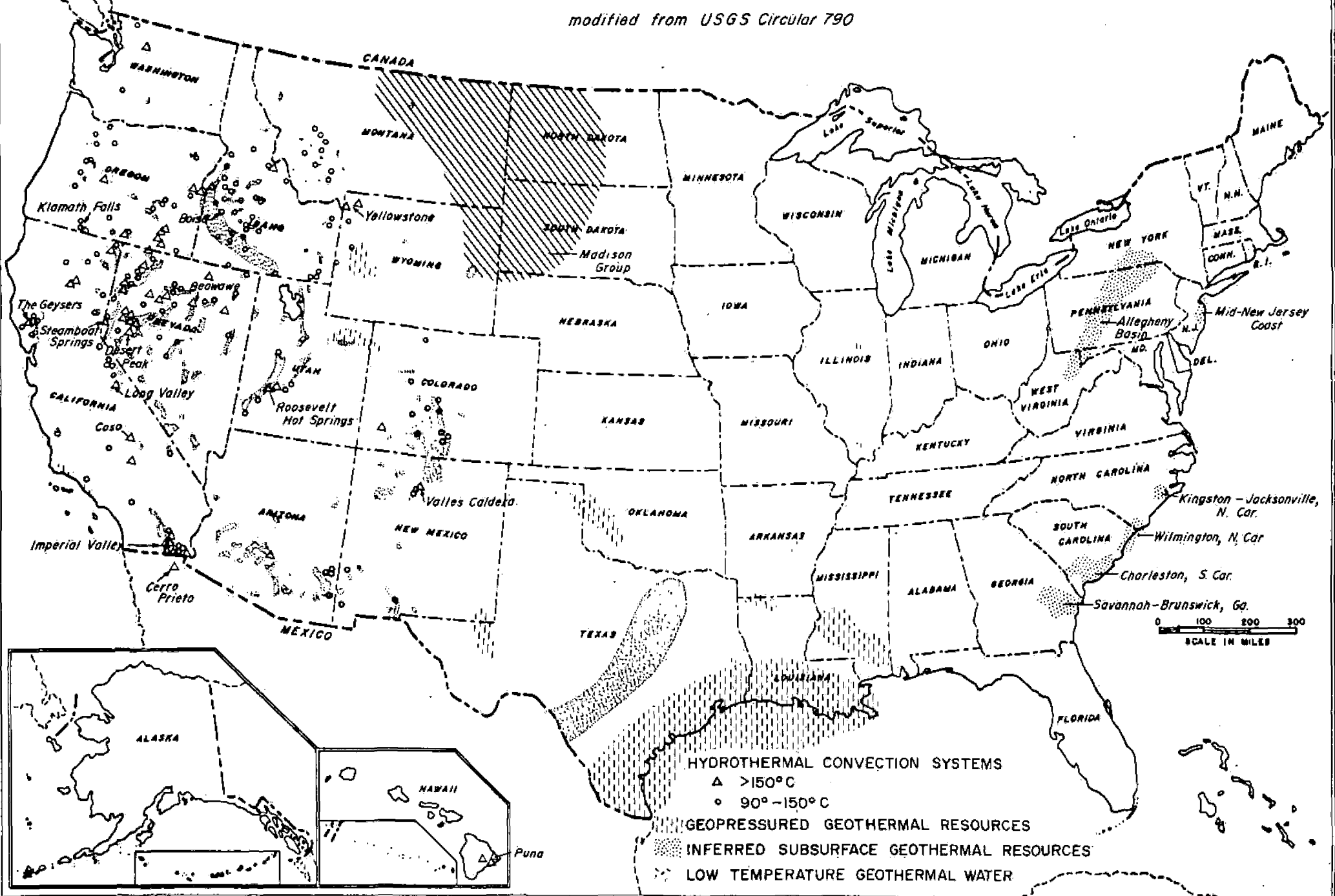
GEOTHERMAL RESOURCES

modified from USGS Circular 790



GEOTHERMAL RESOURCES

modified from USGS Circular 790



HYDROTHERMAL CONVECTION SYSTEMS

△ >150°C

○ 90°-150°C

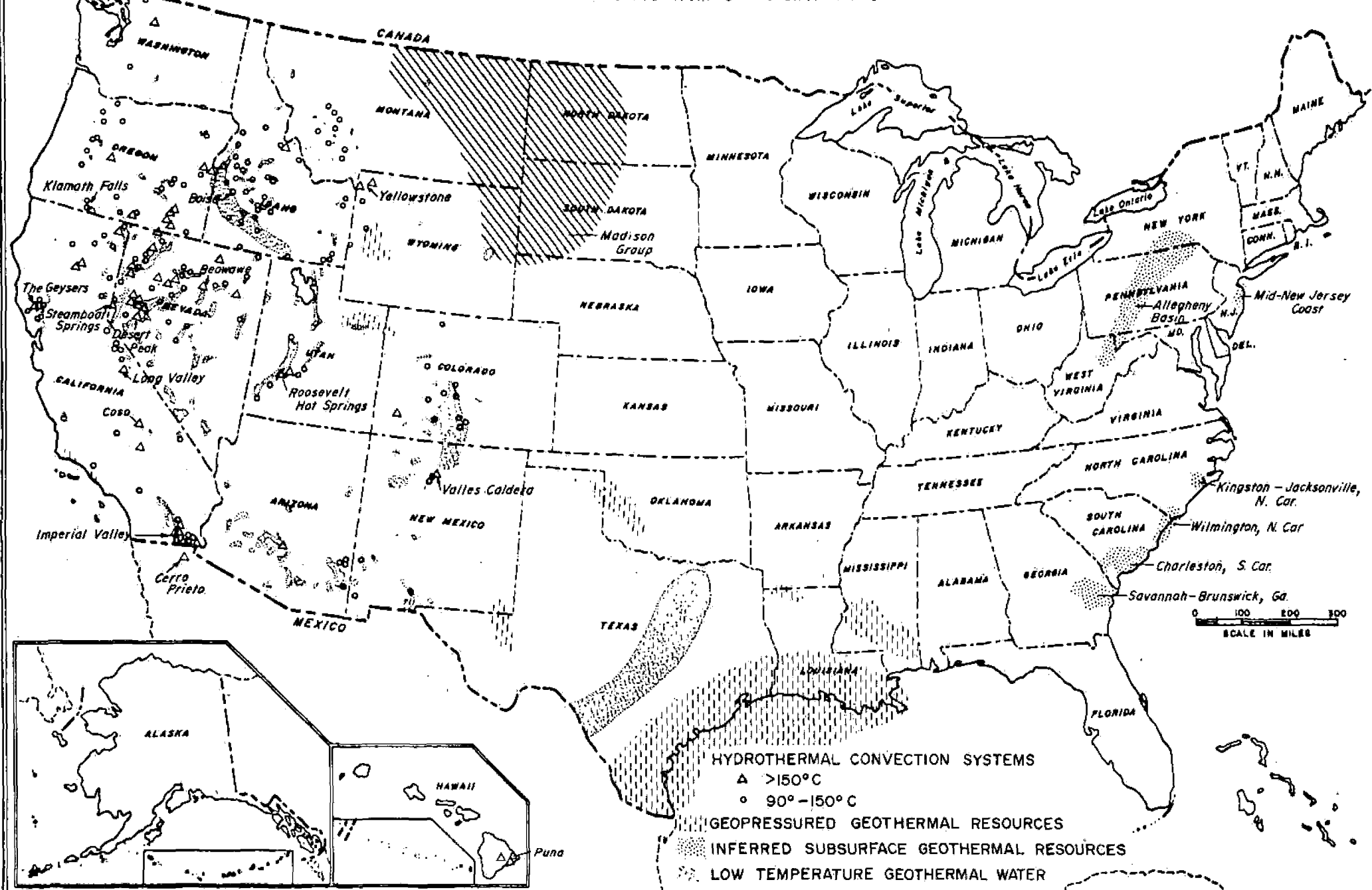
GEOPRESSURED GEOTHERMAL RESOURCES

INFERRED SUBSURFACE GEOTHERMAL RESOURCES

LOW TEMPERATURE GEOTHERMAL WATER

GEOHERMAL RESOURCES

modified from USGS Circular 790



HYDROTHERMAL CONVECTION SYSTEMS

△ >150°C

○ 90°-150°C

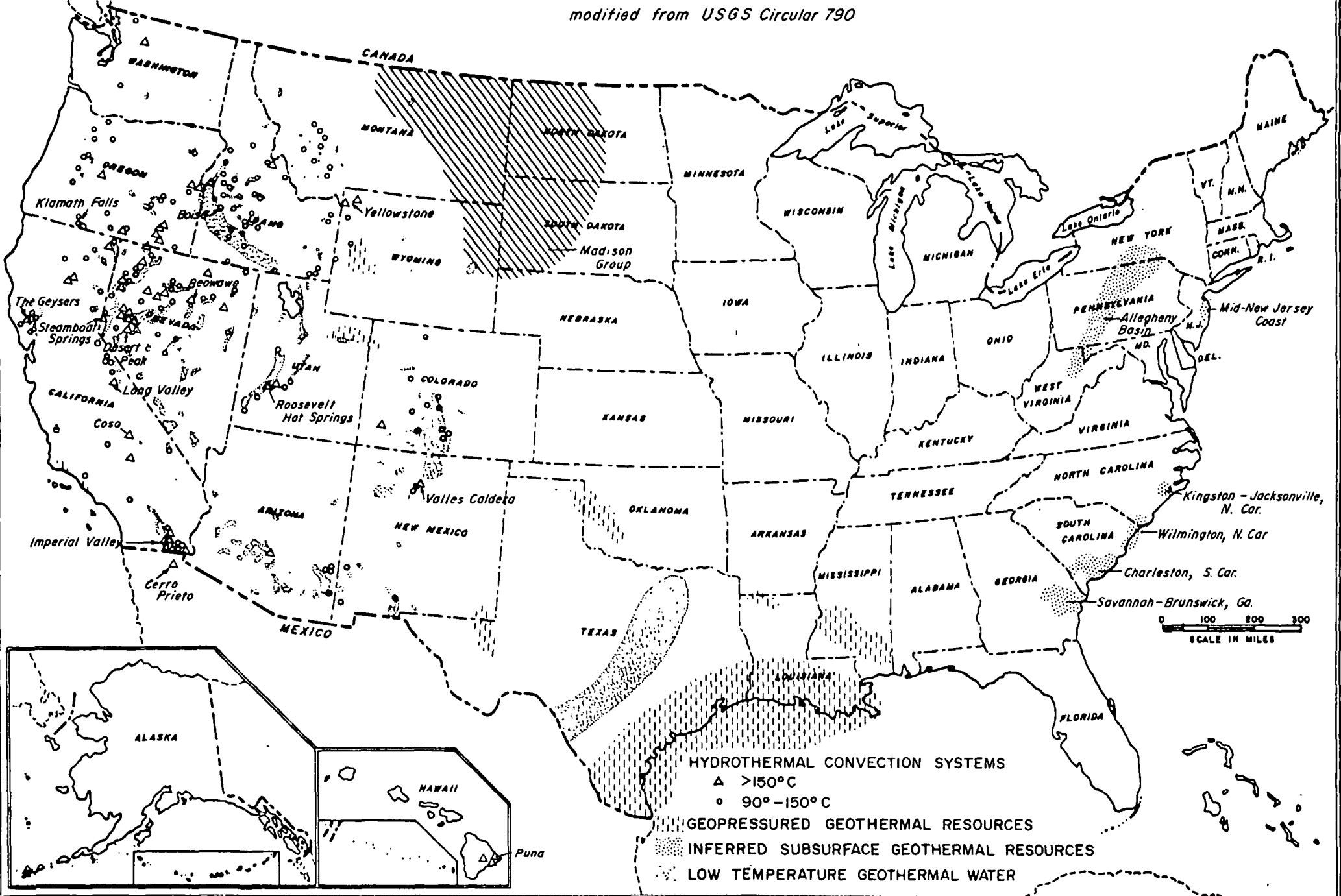
GEOPRESSURED GEOTHERMAL RESOURCES

INFERRED SUBSURFACE GEOTHERMAL RESOURCES

LOW TEMPERATURE GEOTHERMAL WATER

GEOHERMAL RESOURCES

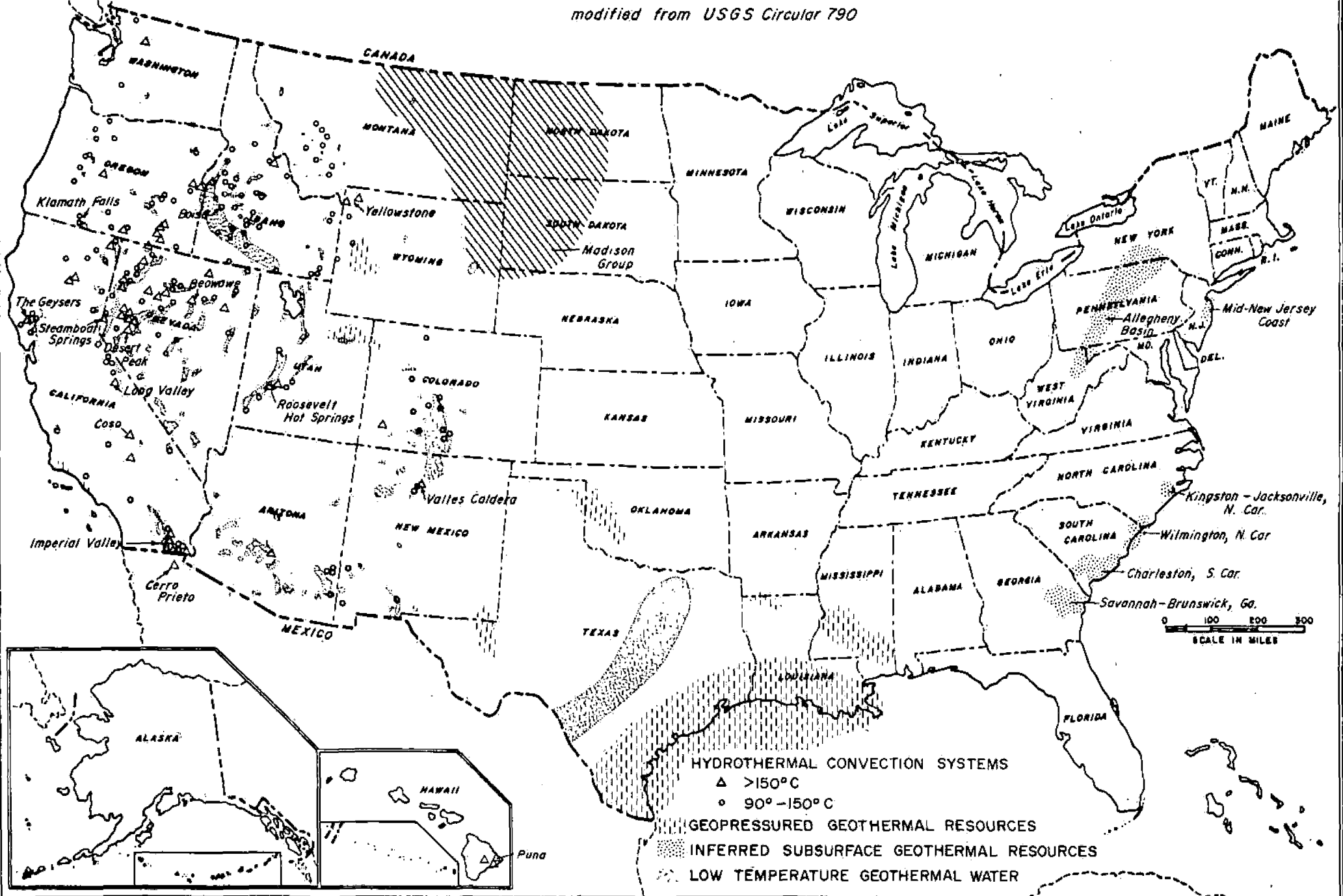
modified from USGS Circular 790



HYDROTHERMAL CONVECTION SYSTEMS
 ▲ >150°C
 ○ 90°-150°C
GEOPRESSURED GEOTHERMAL RESOURCES
INFERRED SUBSURFACE GEOTHERMAL RESOURCES
LOW TEMPERATURE GEOTHERMAL WATER

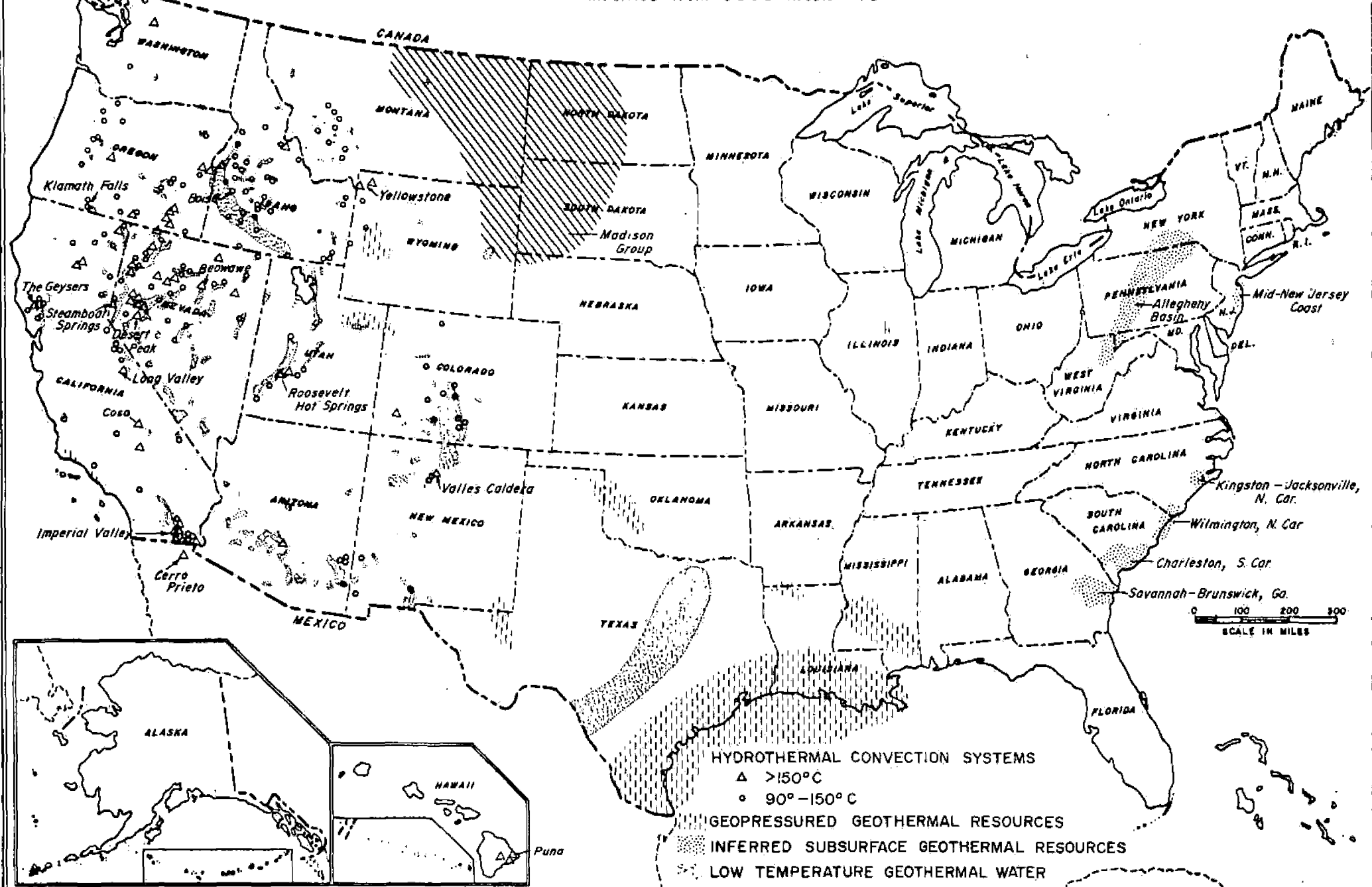
GEOHERMAL RESOURCES

modified from USGS Circular 790



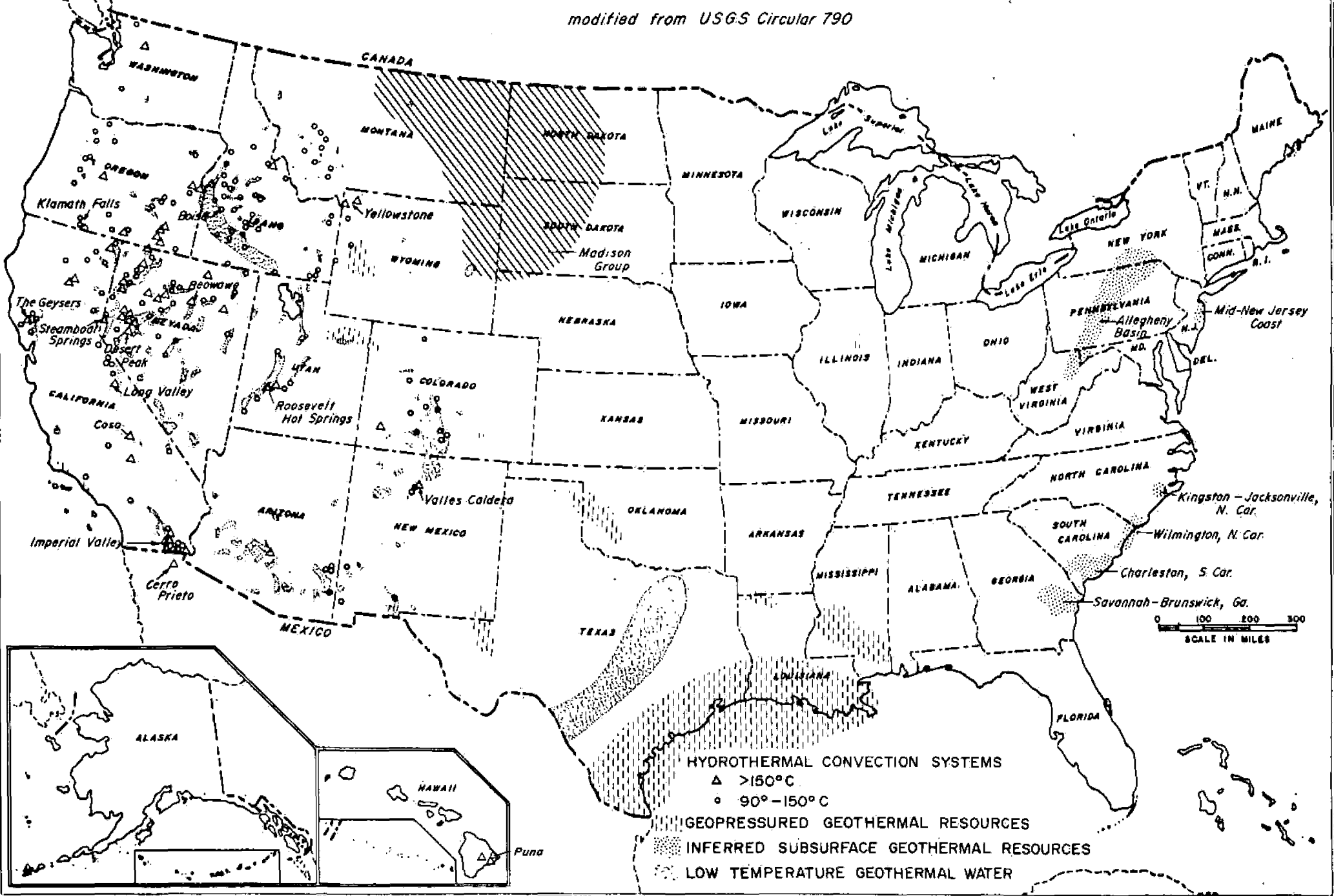
GEOHERMAL RESOURCES

modified from USGS Circular 790



GEOTHERMAL RESOURCES

modified from USGS Circular 790



HYDROTHERMAL CONVECTION SYSTEMS

△ >150°C

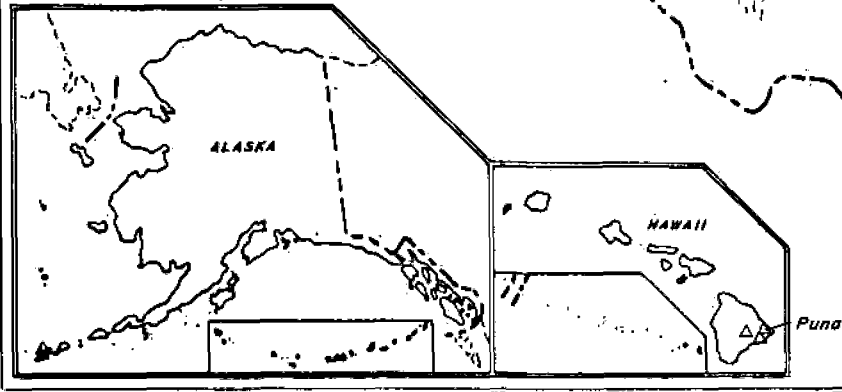
○ 90°-150°C

GEOPRESSURED GEOTHERMAL RESOURCES

INFERRED SUBSURFACE GEOTHERMAL RESOURCES

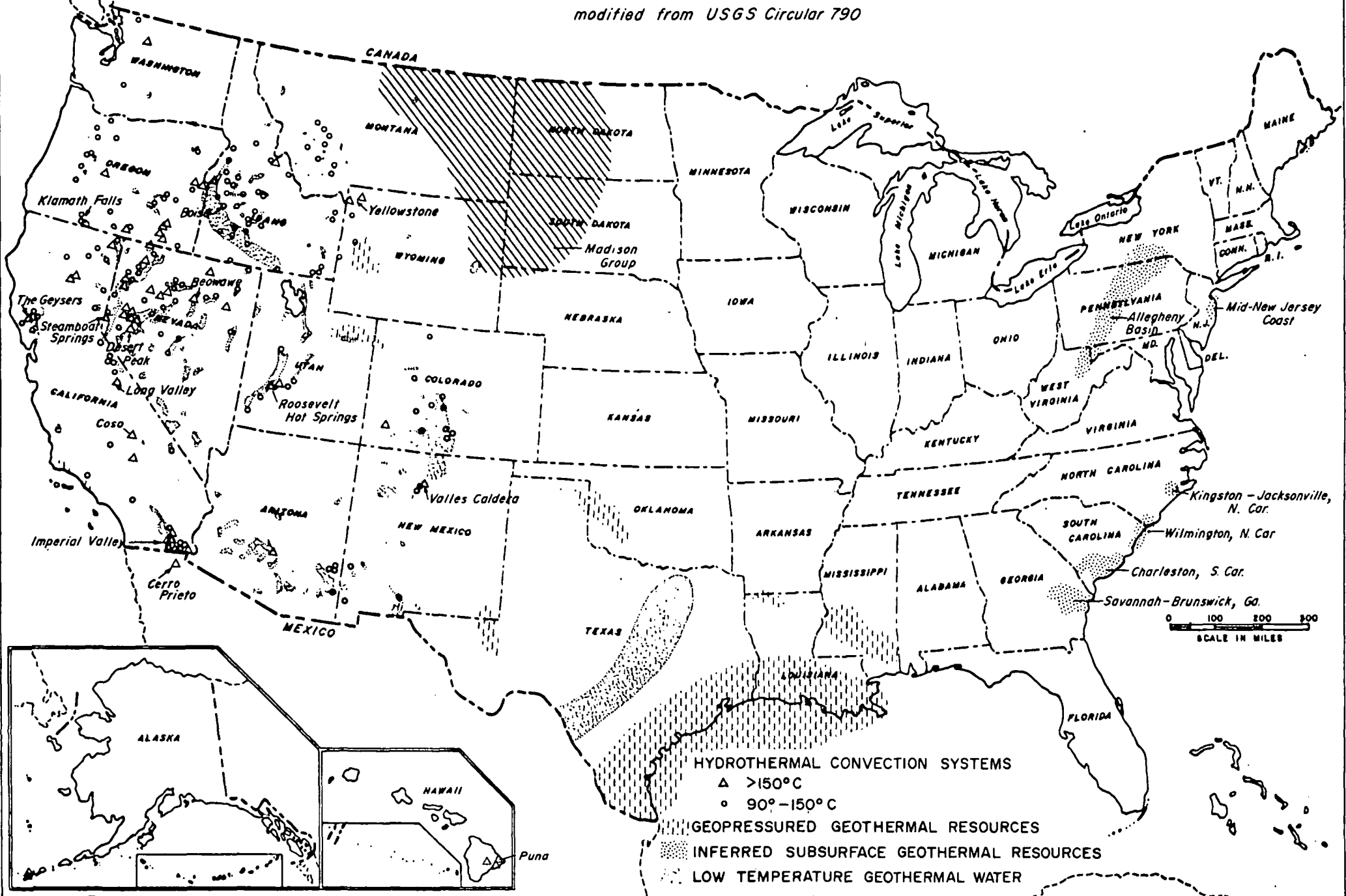
LOW TEMPERATURE GEOTHERMAL WATER

0 100 200 300
SCALE IN MILES



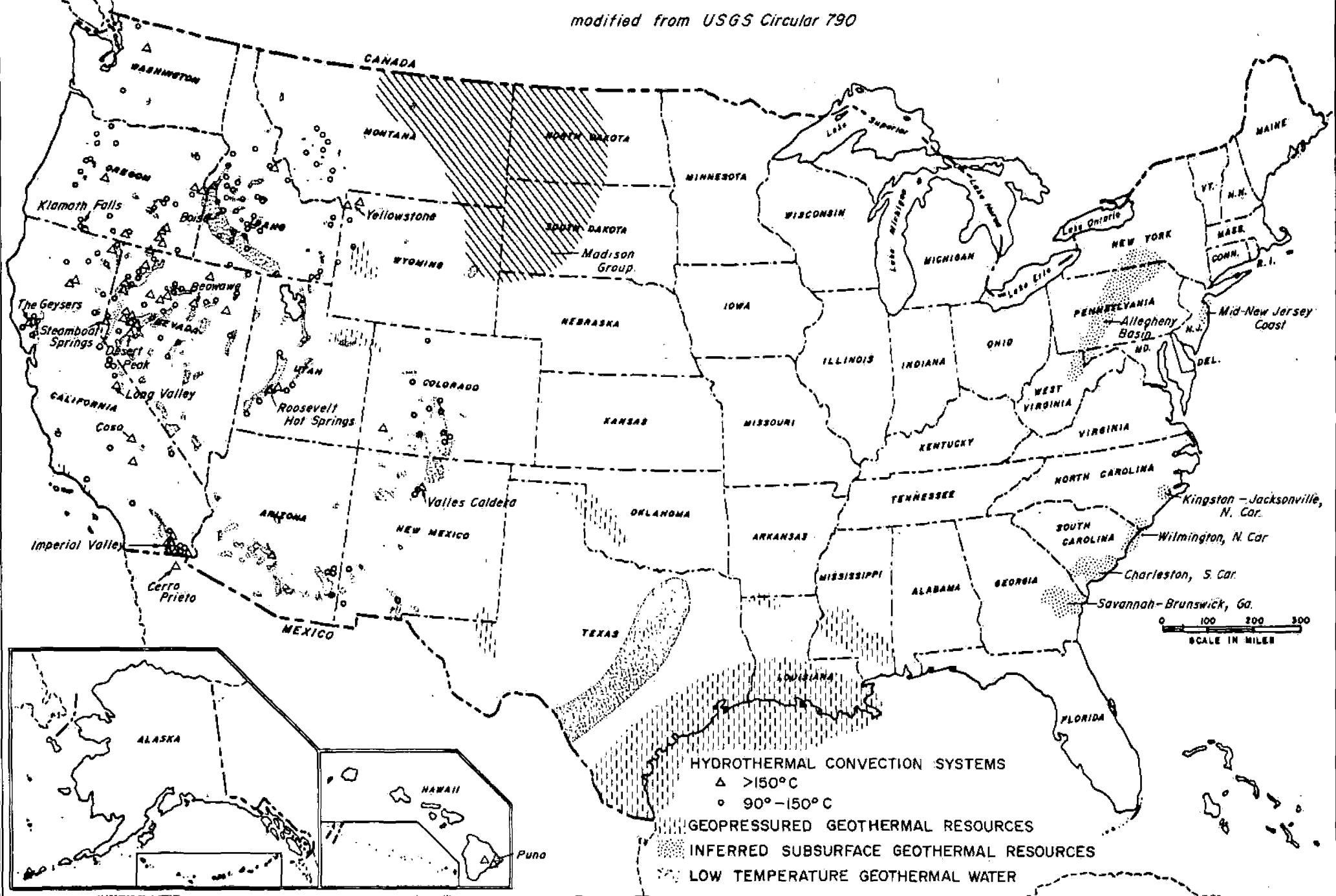
GEOTHERMAL RESOURCES

modified from USGS Circular 790



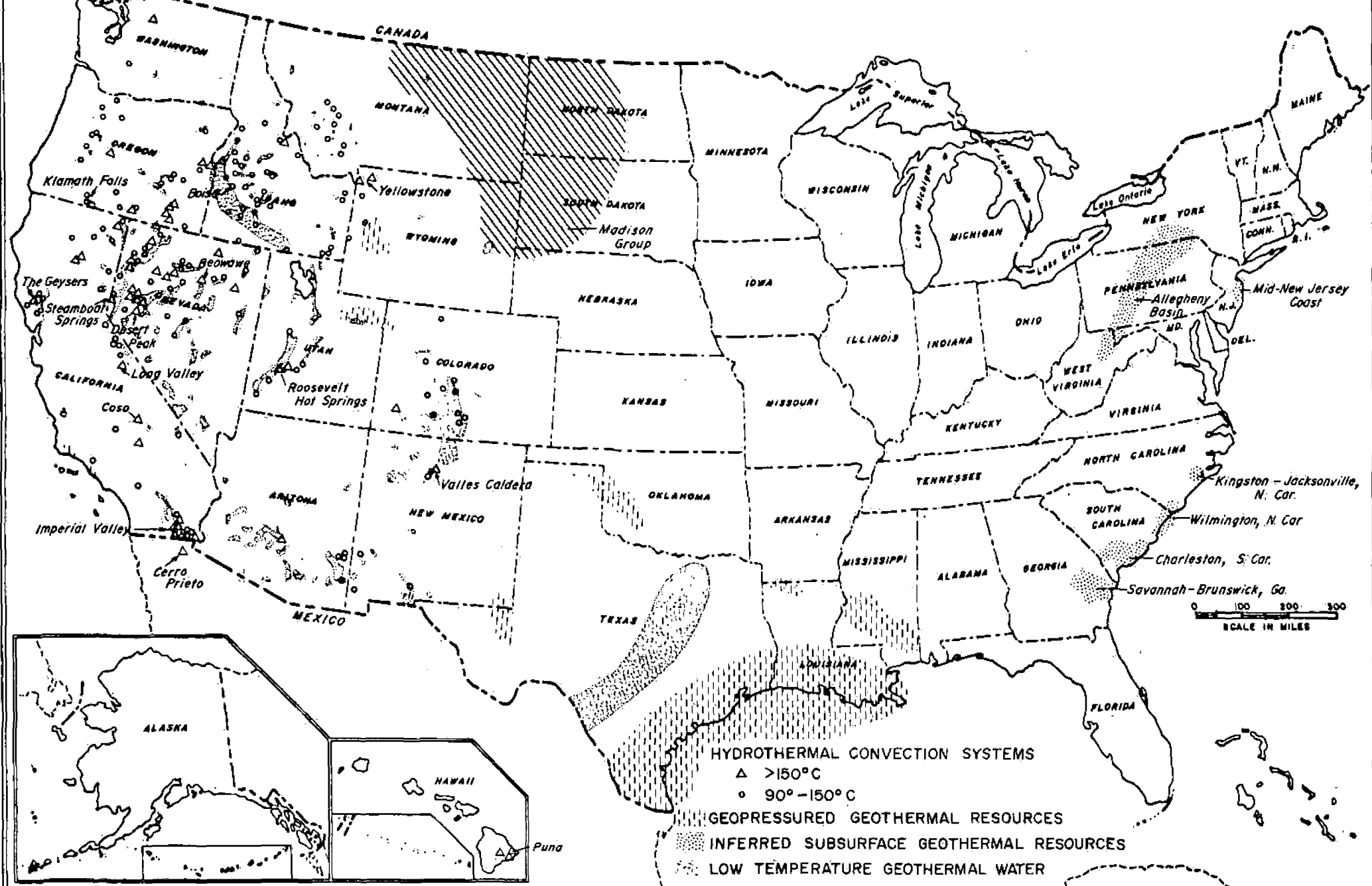
GEOTHERMAL RESOURCES

modified from USGS Circular 790



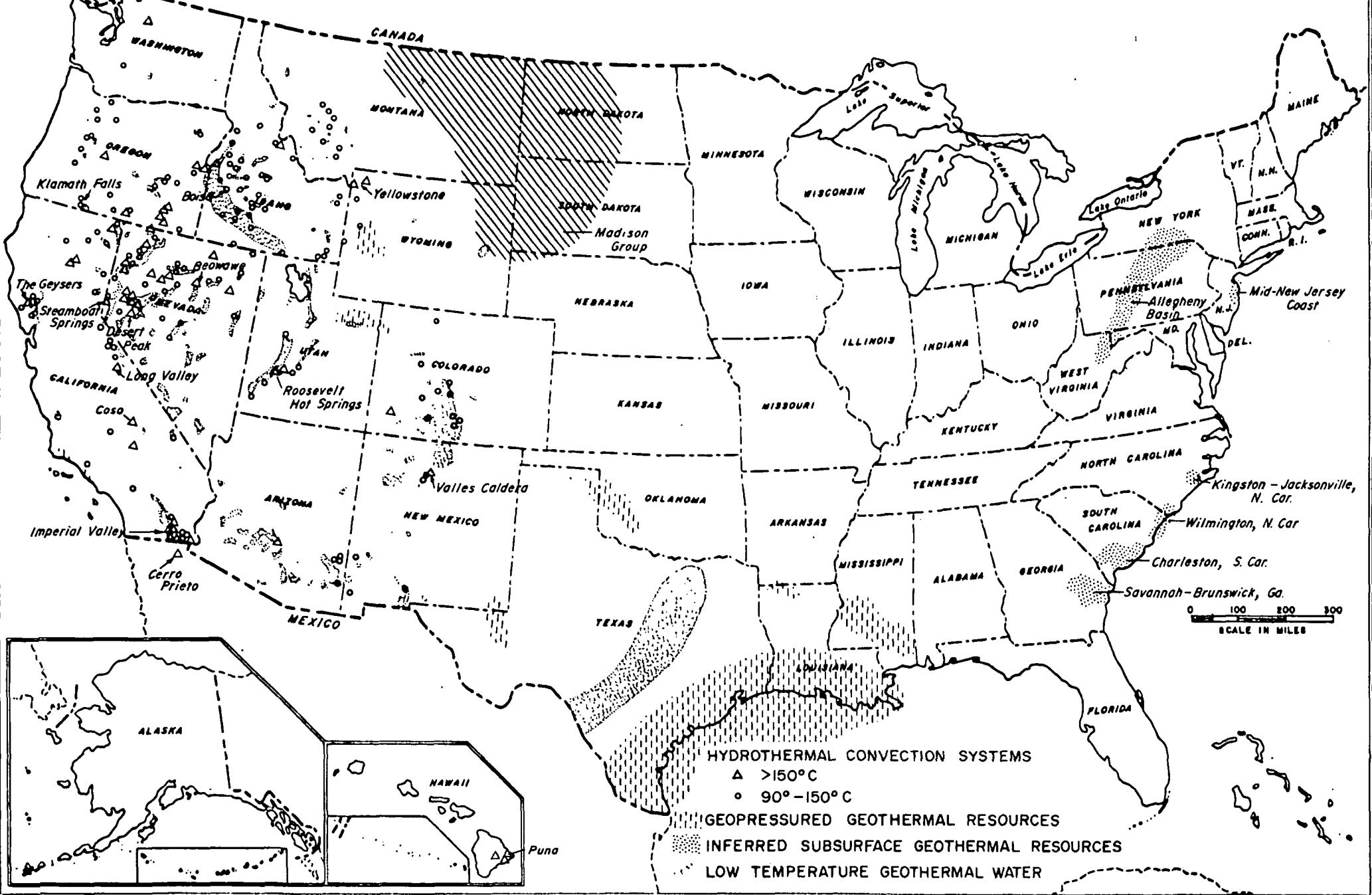
GEOHERMAL RESOURCES

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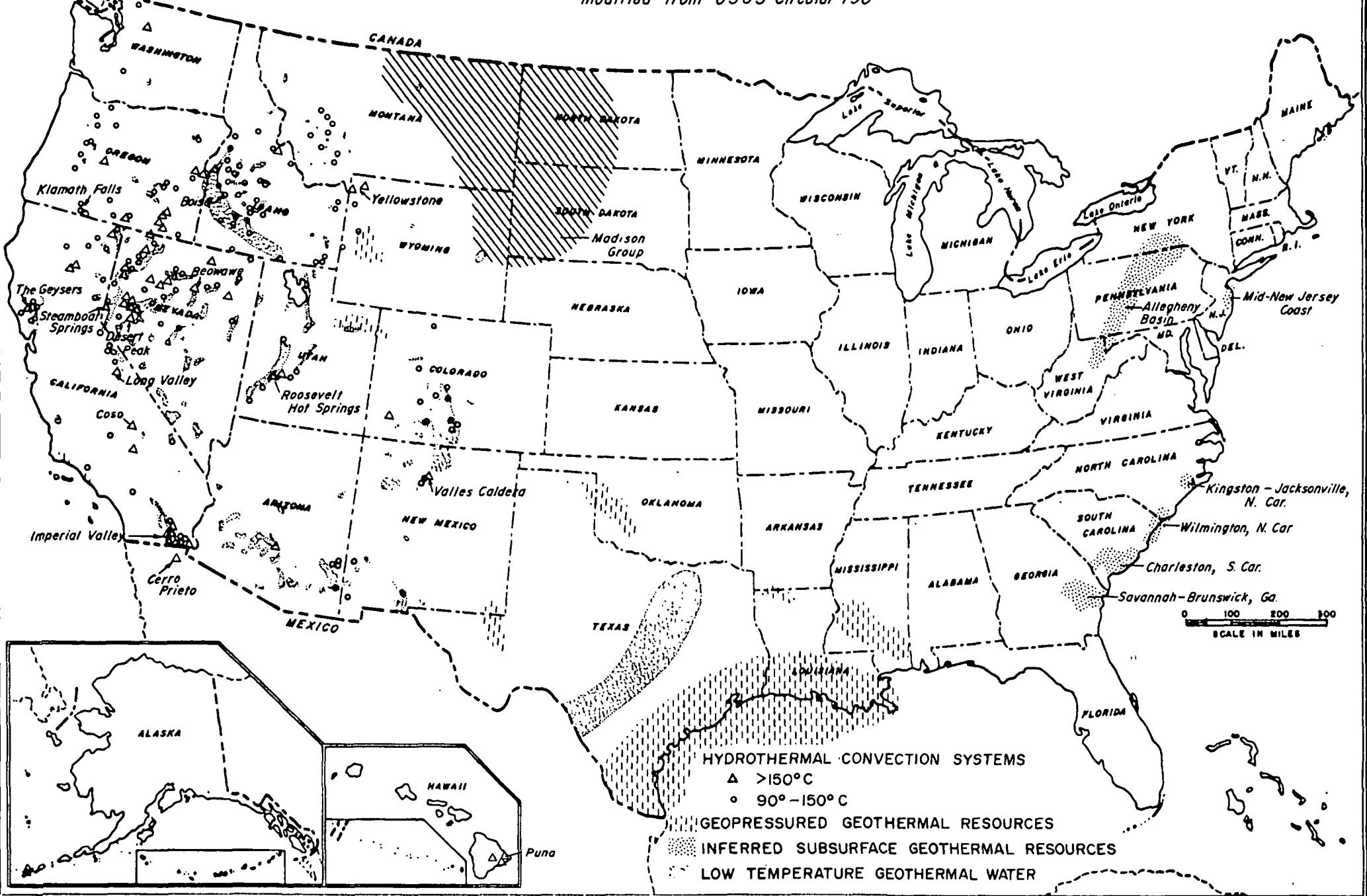
GEOHERMAL RESOURCES

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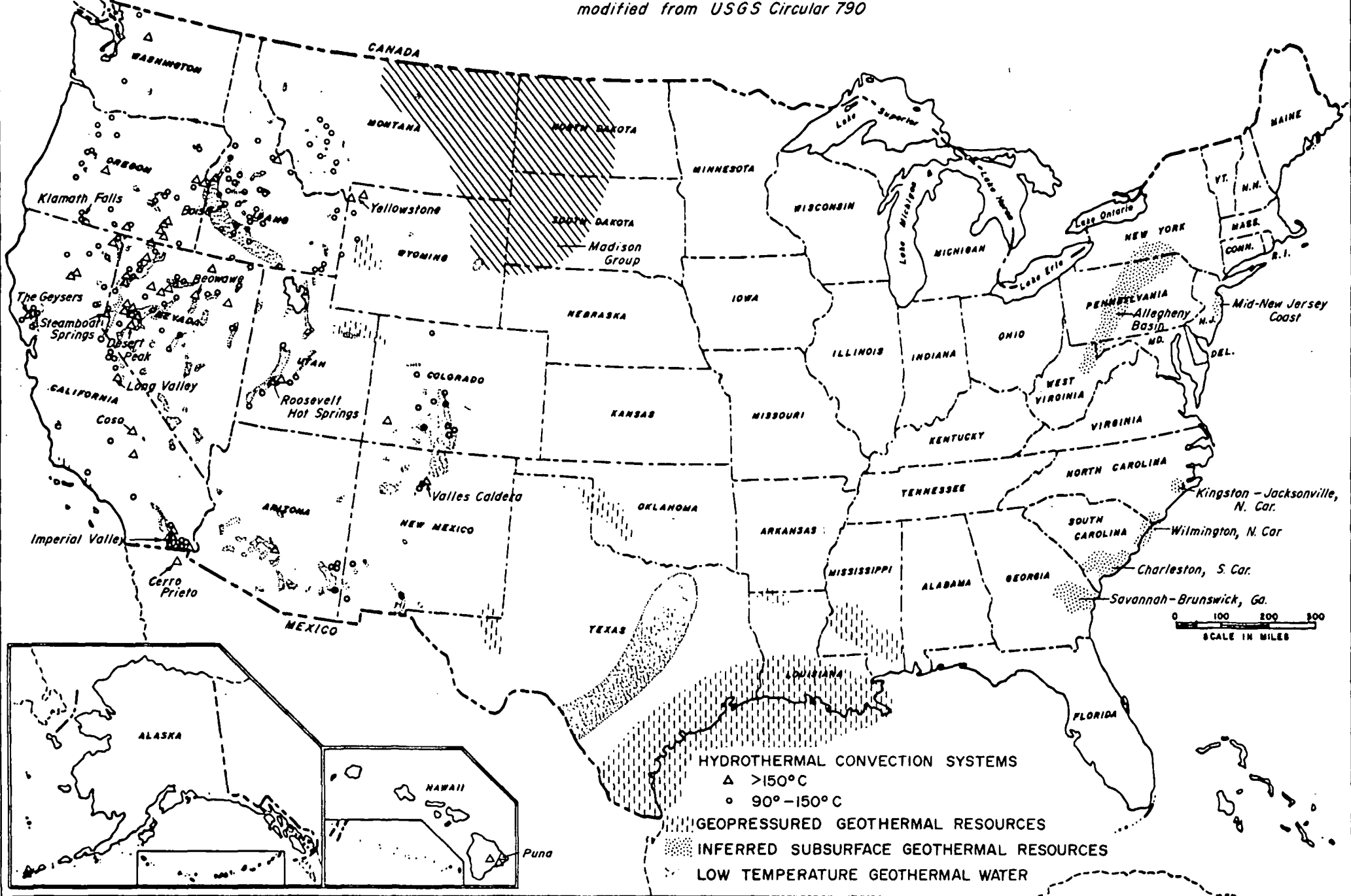
GEOHERMAL RESOURCES

modified from USGS Circular 790



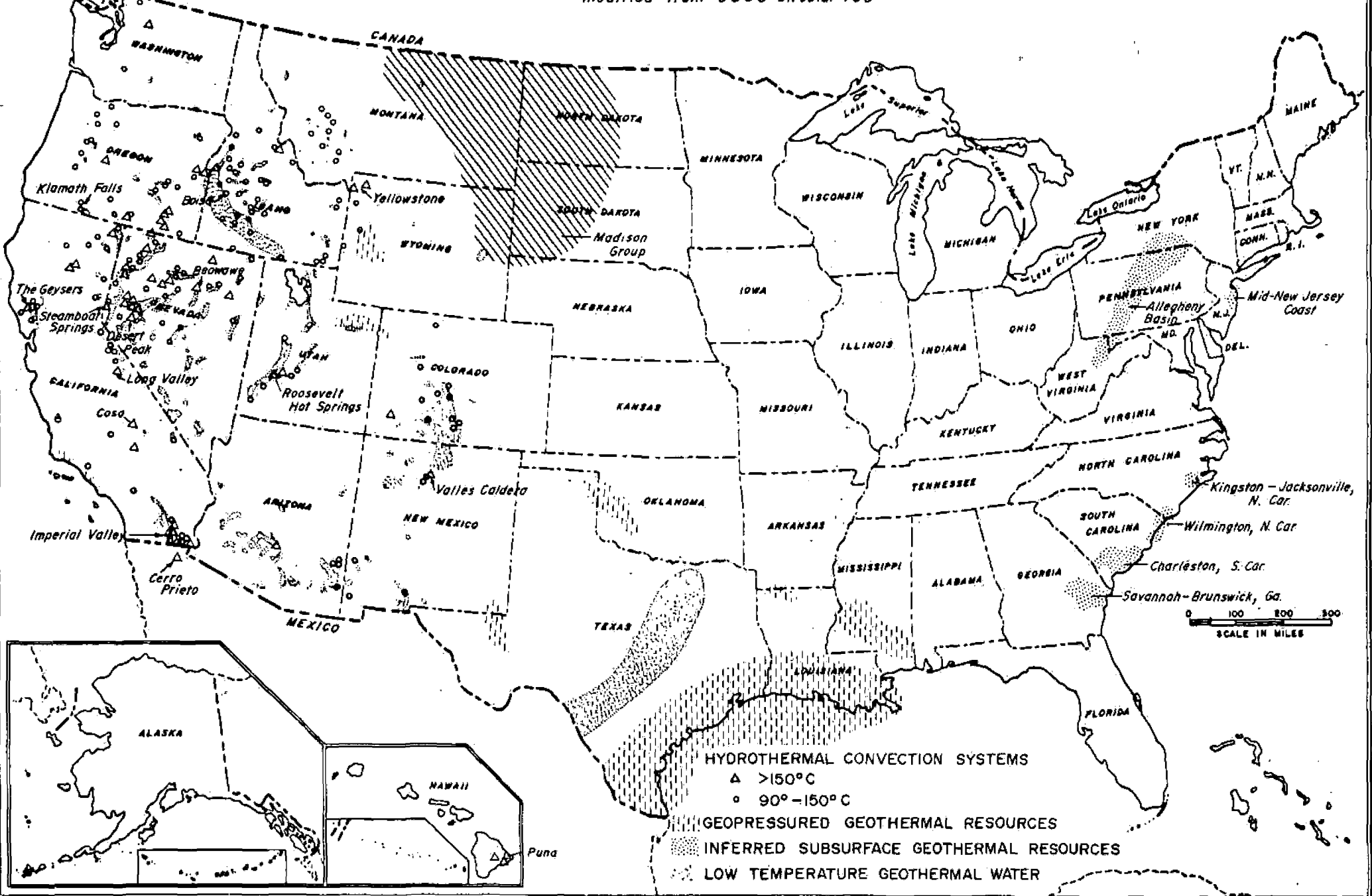
GEOTHERMAL RESOURCES

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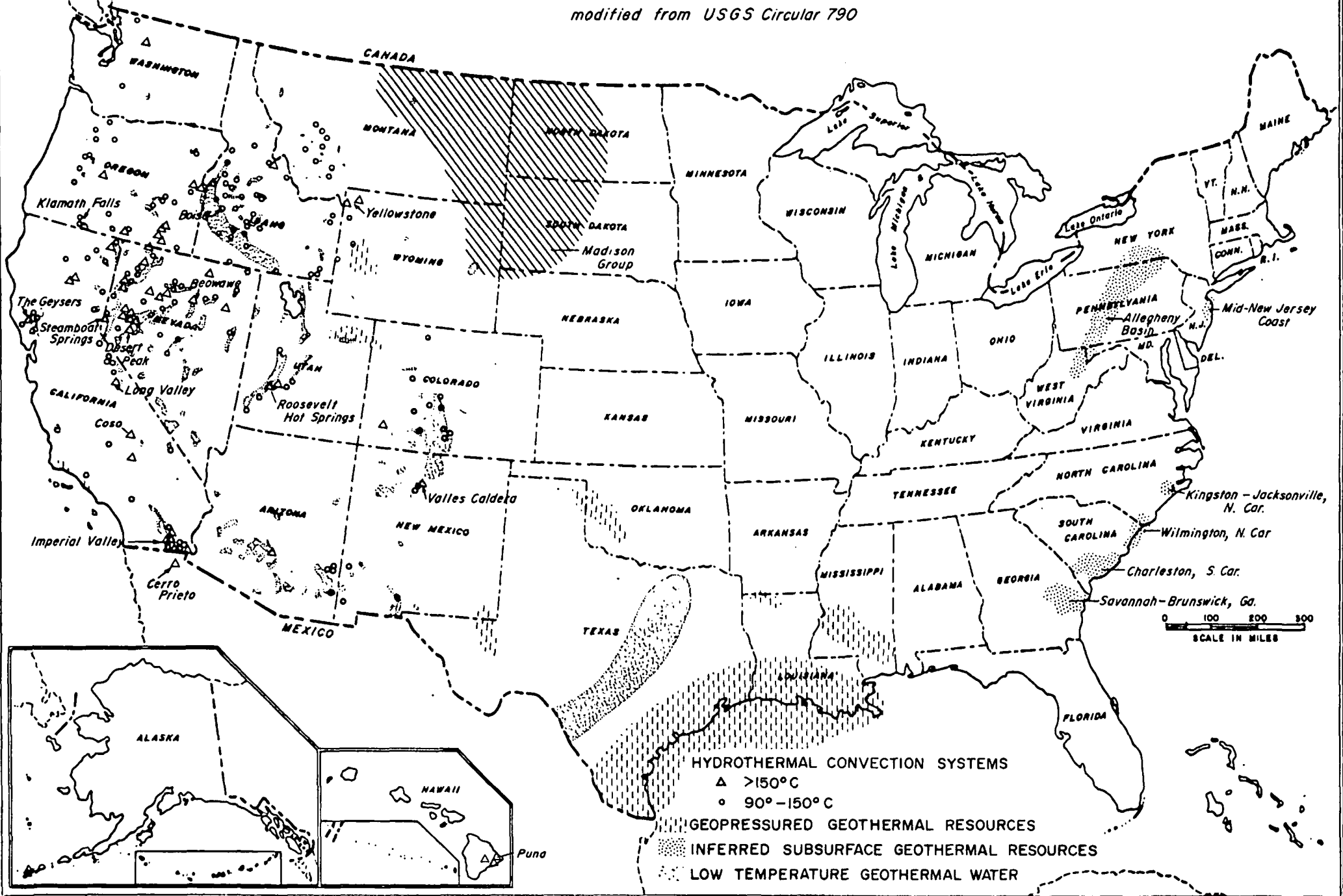
GEOHERMAL RESOURCES

modified from USGS Circular 790



GEOTHERMAL RESOURCES

modified from USGS Circular 790



HYDROTHERMAL CONVECTION SYSTEMS

- △ >150°C
- 90°-150°C

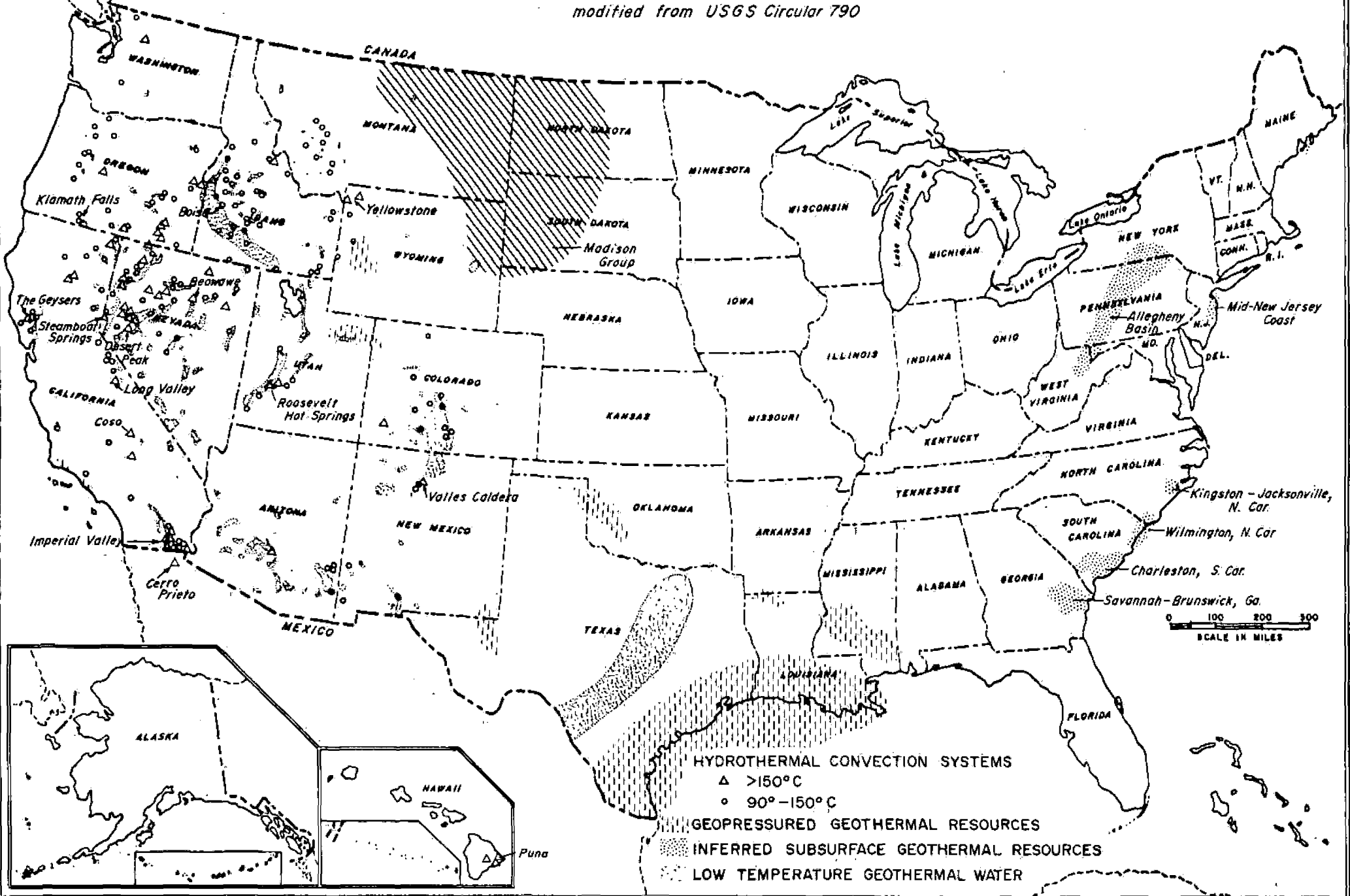
GEOPRESSURED GEOTHERMAL RESOURCES

INFERRED SUBSURFACE GEOTHERMAL RESOURCES

LOW TEMPERATURE GEOTHERMAL WATER

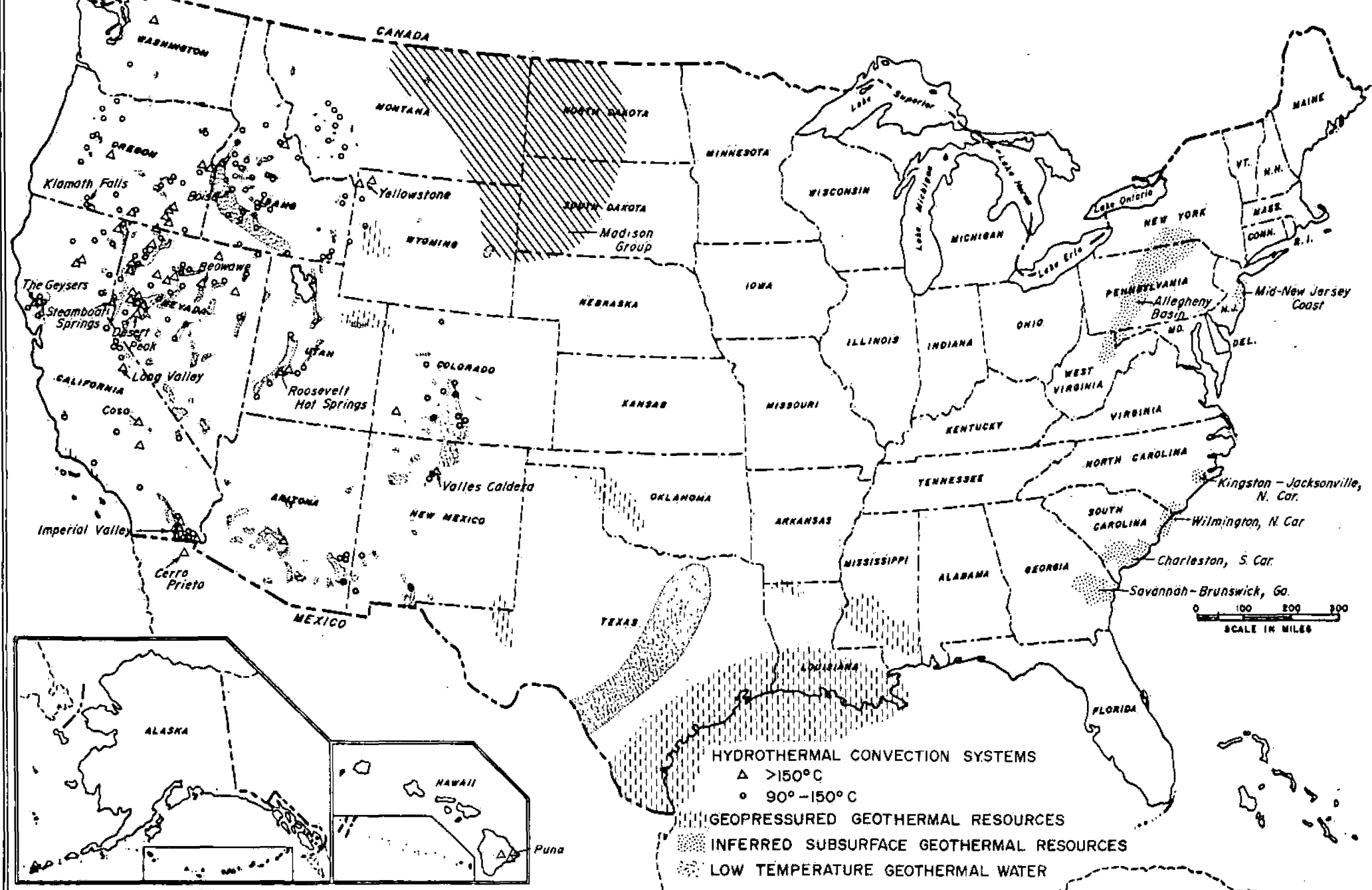
GEOTHERMAL RESOURCES

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GEOHERMAL RESOURCES

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HYDROTHERMAL CONVECTION SYSTEMS

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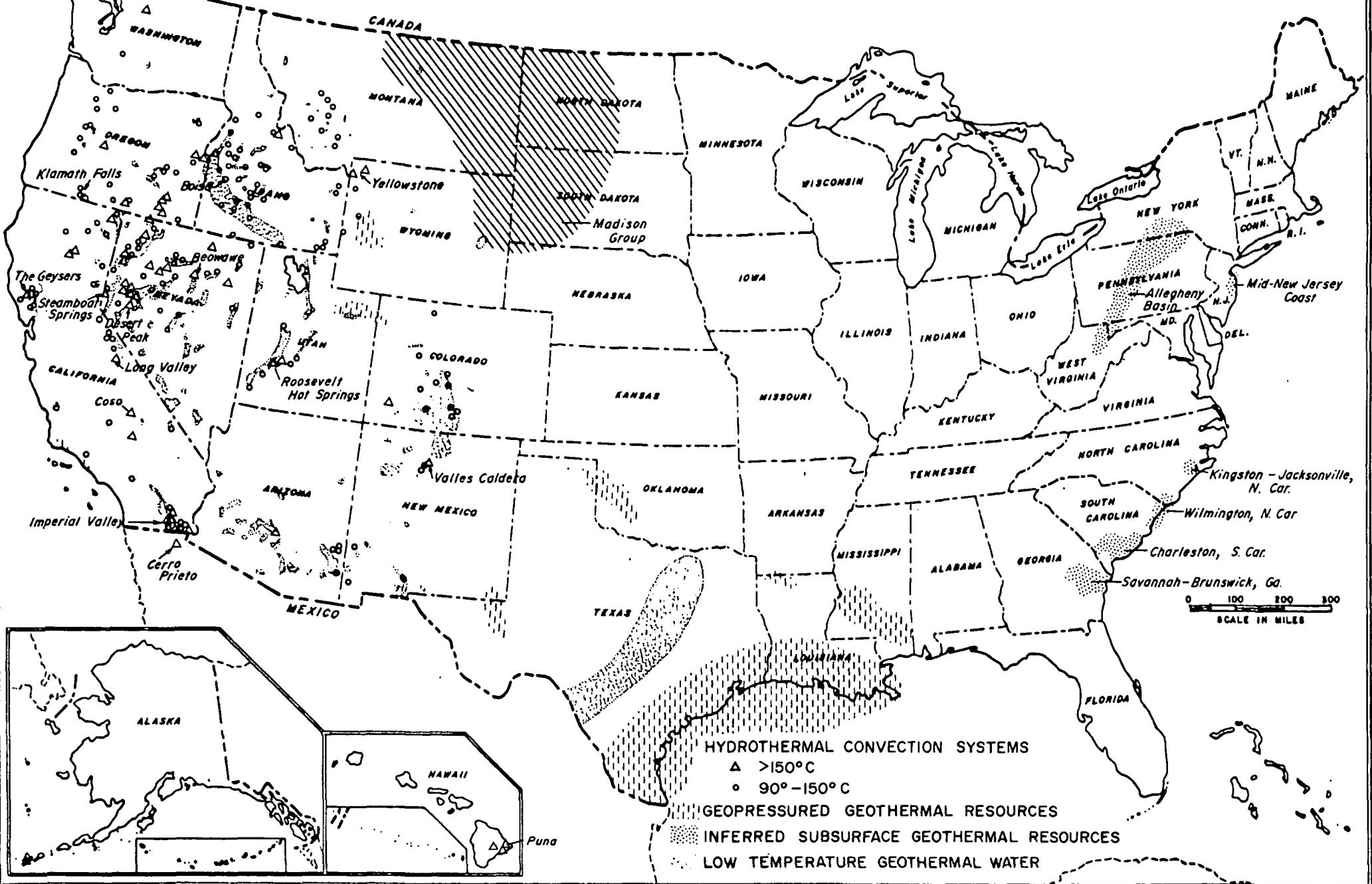
▨ GEOPRESSURED GEOTHERMAL RESOURCES

● INFERRED SUBSURFACE GEOTHERMAL RESOURCES

⊘ LOW TEMPERATURE GEOTHERMAL WATER

GEOTHERMAL RESOURCES

modified from USGS Circular 790



HYDROTHERMAL CONVECTION SYSTEMS

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- 90°-150°C

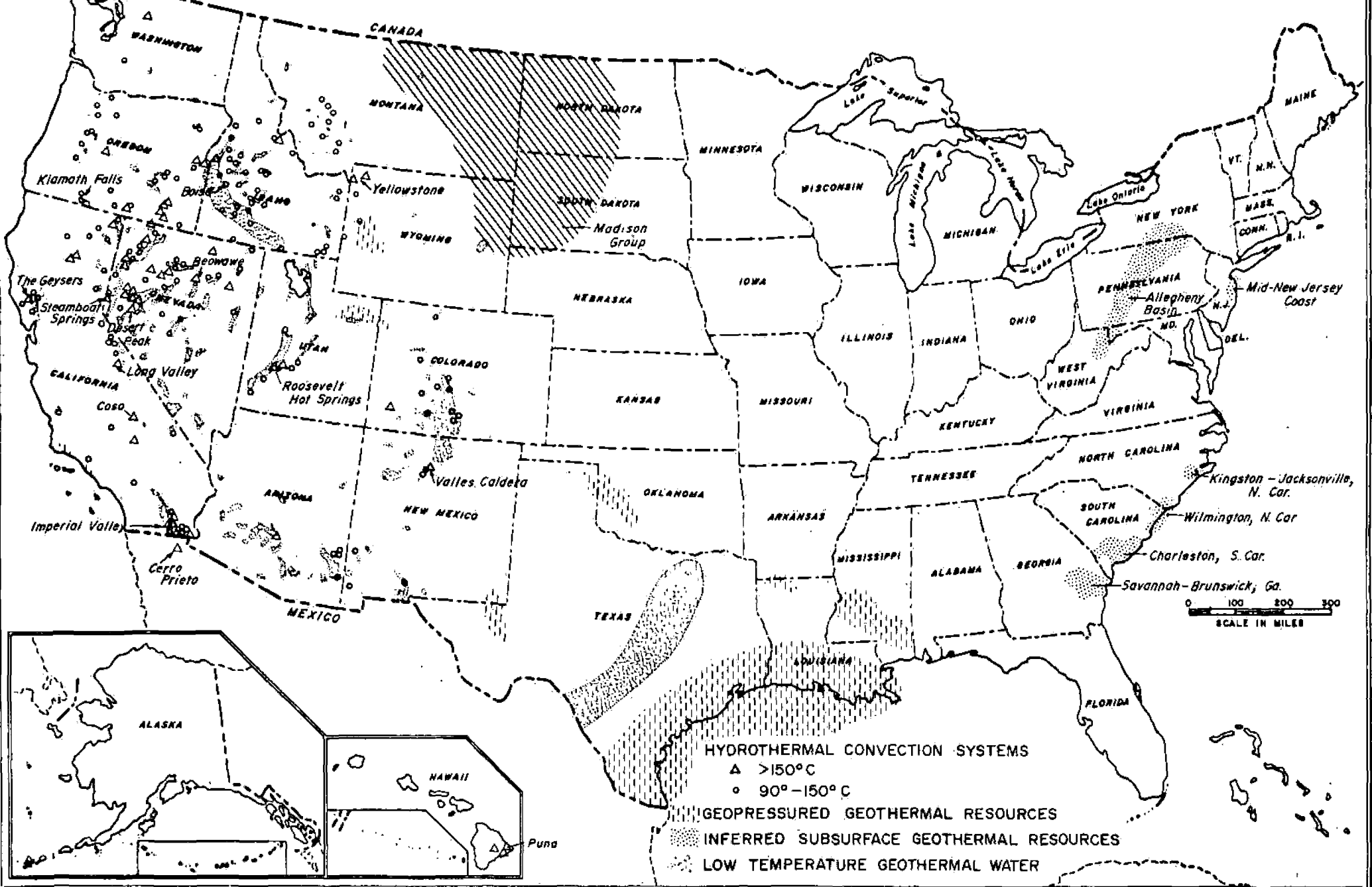
GEOPRESSURED GEOTHERMAL RESOURCES

INFERRED SUBSURFACE GEOTHERMAL RESOURCES

LOW TEMPERATURE GEOTHERMAL WATER

GEOHERMAL RESOURCES

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HYDROTHERMAL CONVECTION SYSTEMS

△ >150°C

○ 90°-150°C

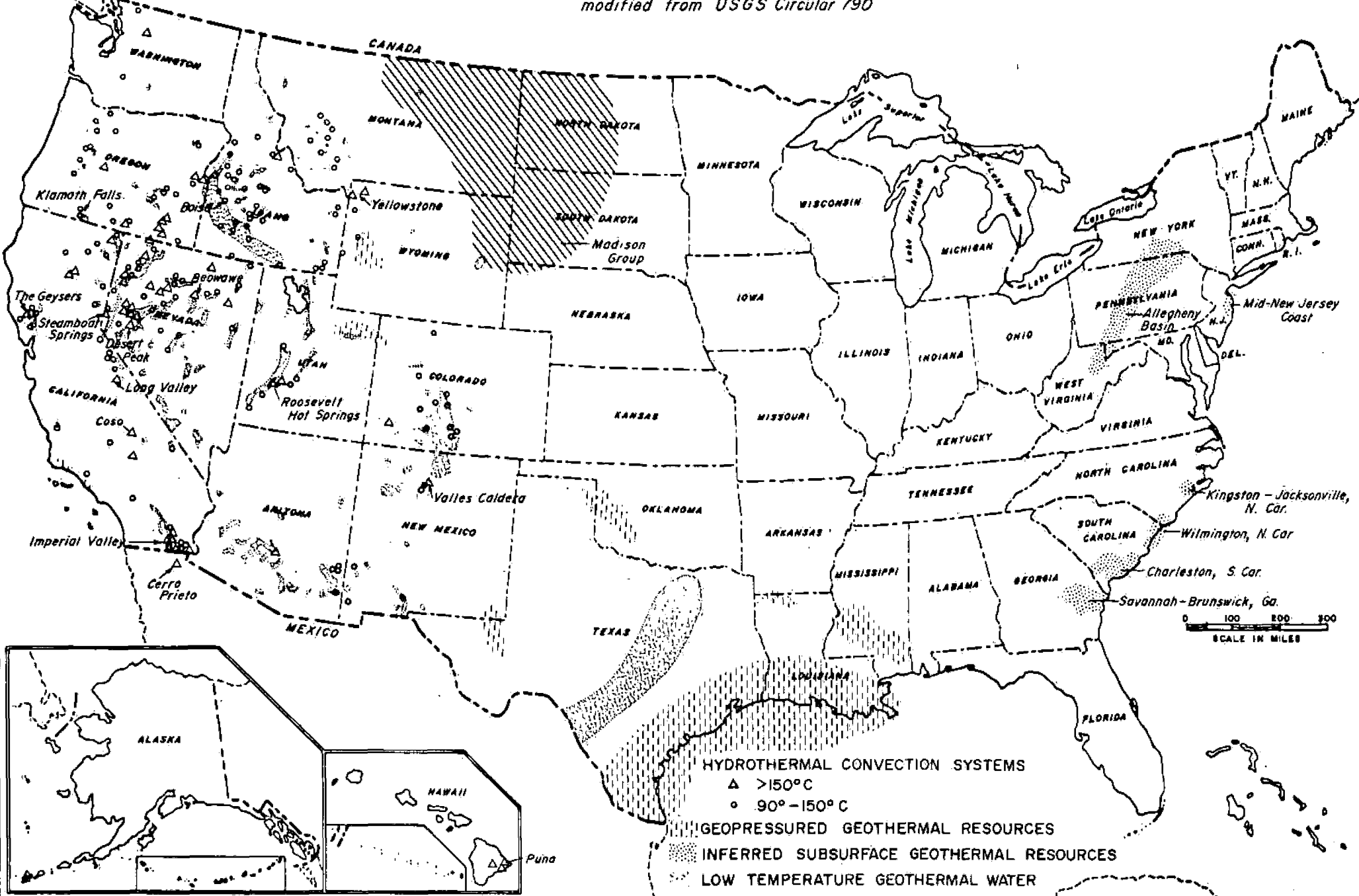
STIPPLED GEOPRESSURED GEOTHERMAL RESOURCES

DASHED INFERRED SUBSURFACE GEOTHERMAL RESOURCES

DOTTED LOW TEMPERATURE GEOTHERMAL WATER

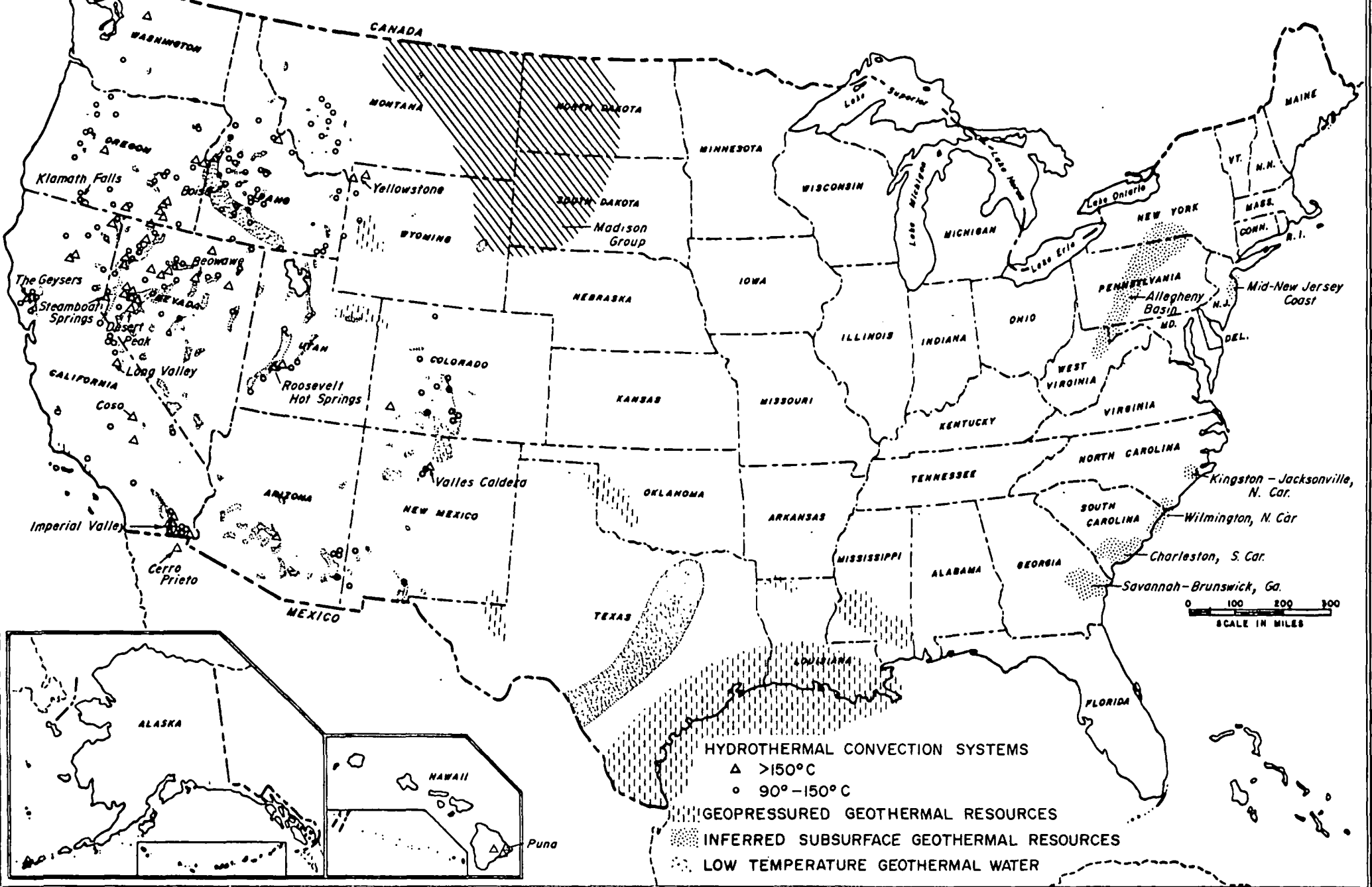
GEOTHERMAL RESOURCES

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GEOHERMAL RESOURCES

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HYDROTHERMAL CONVECTION SYSTEMS

△ >150°C

○ 90°-150°C

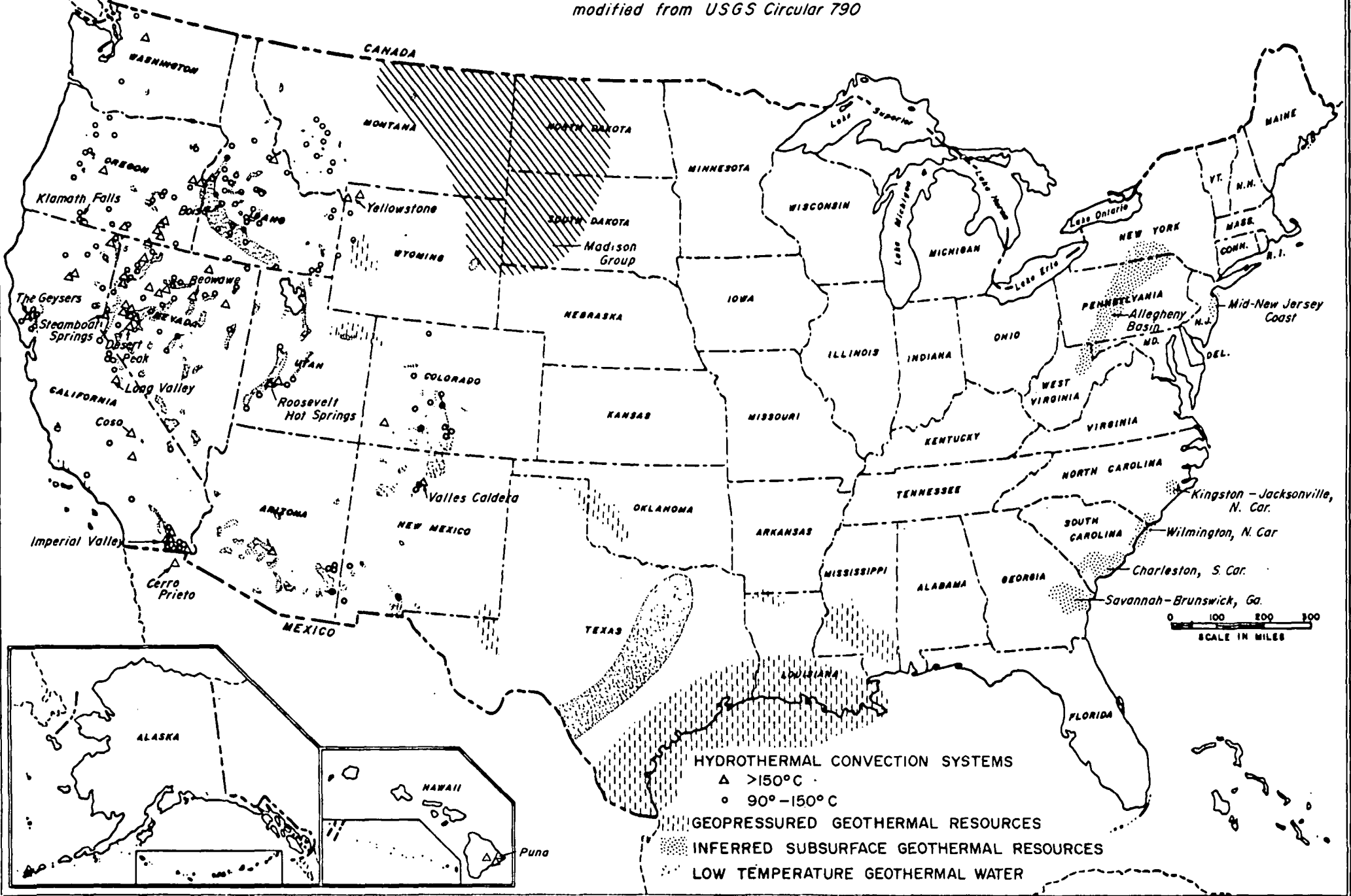
GEOPRESSED GEOTHERMAL RESOURCES

INFERRED SUBSURFACE GEOTHERMAL RESOURCES

LOW TEMPERATURE GEOTHERMAL WATER

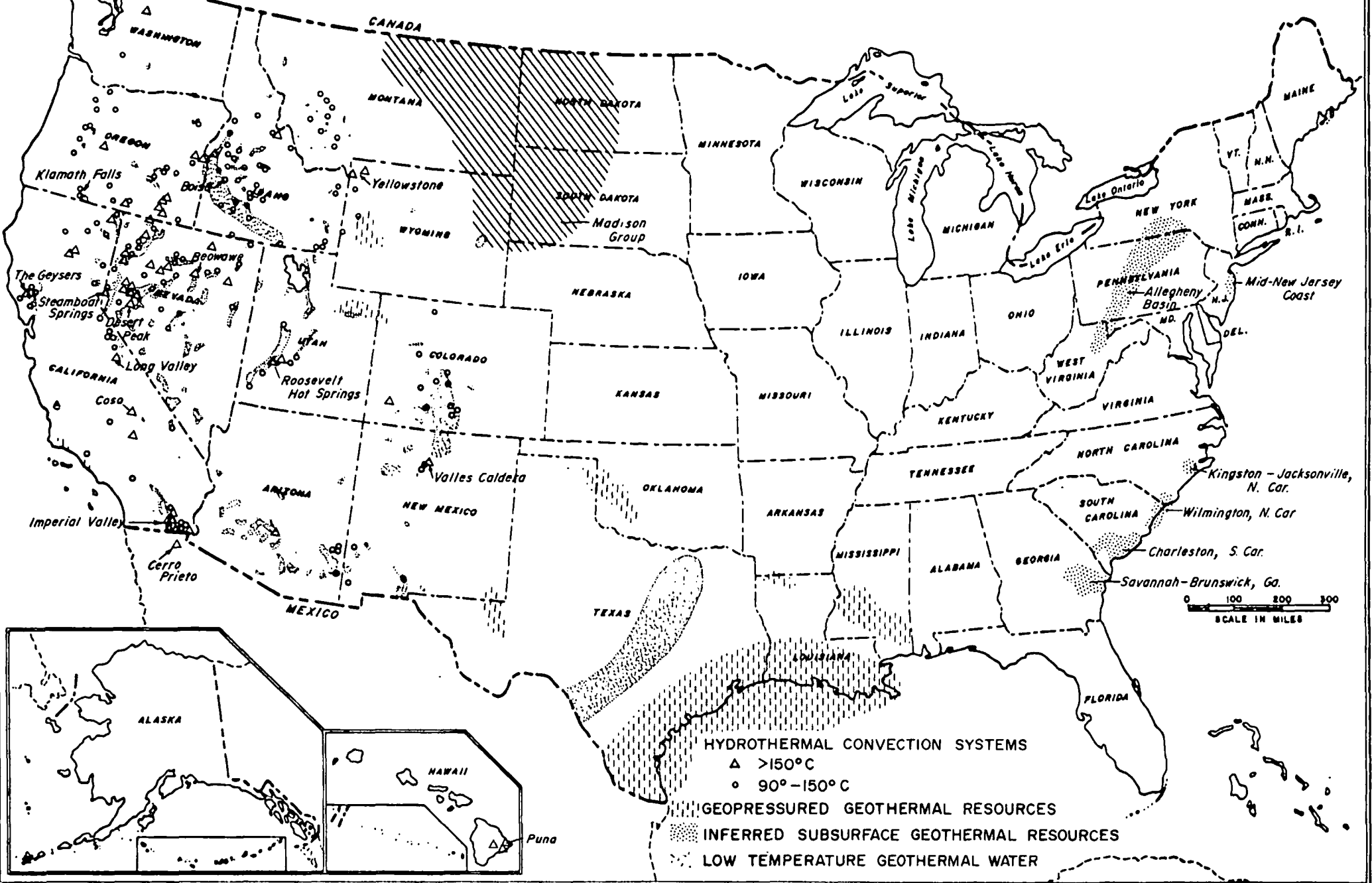
GEOHERMAL RESOURCES

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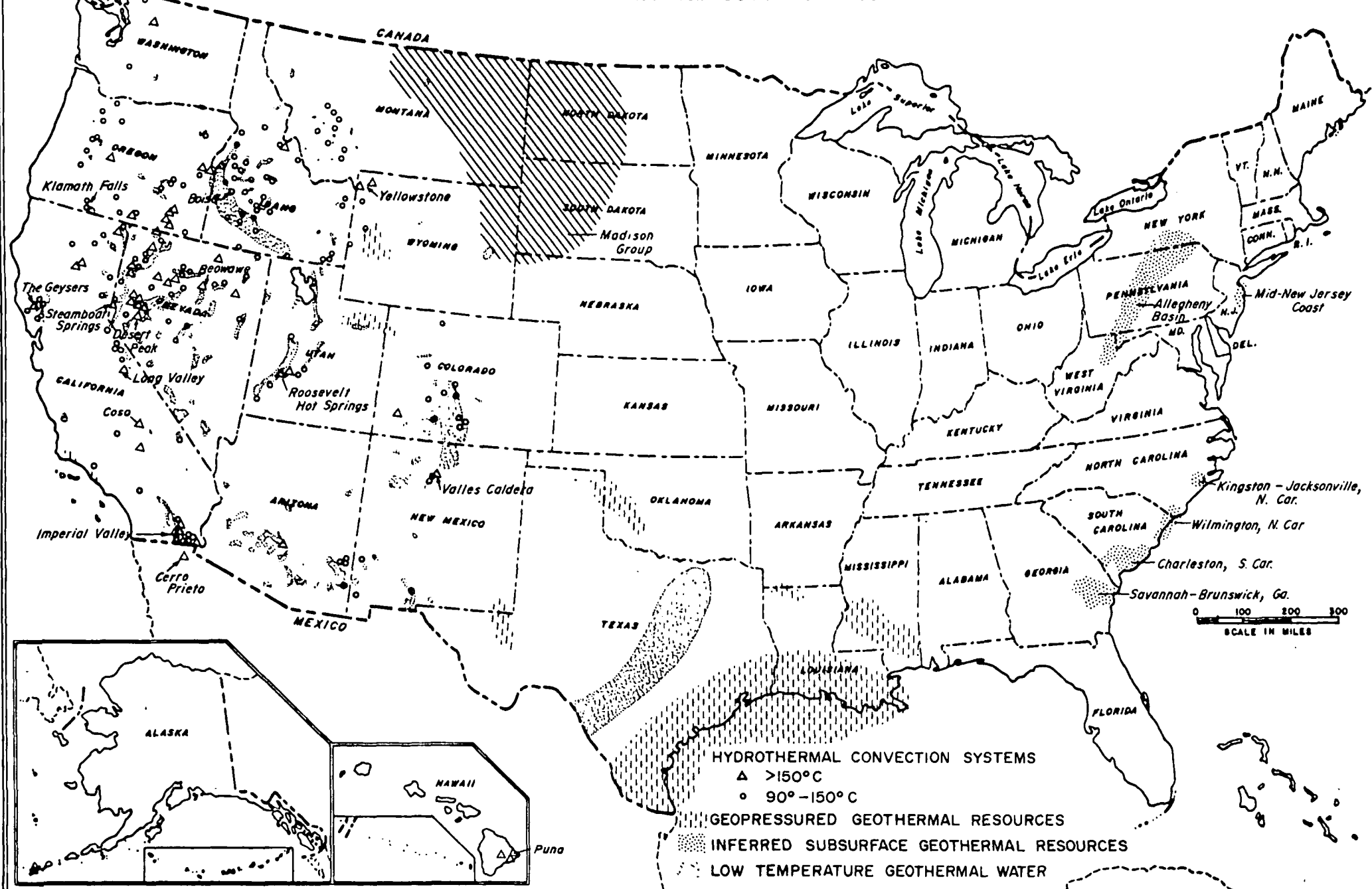
GEOHERMAL RESOURCES

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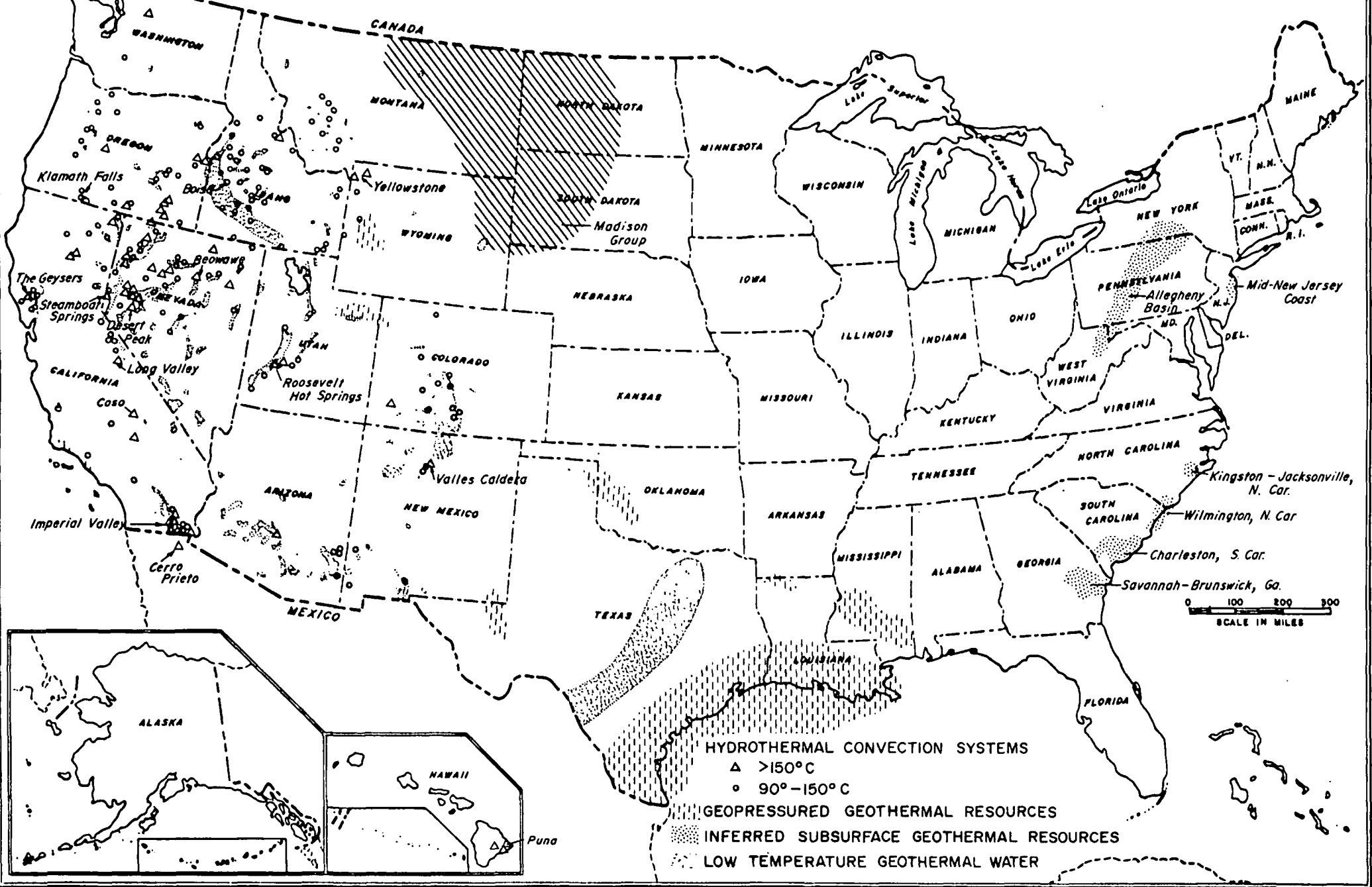
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CANADA

WASHINGTON

OREGON

Klamath Falls

BORNEO

Idaho

Yellowstone

WYOMING

Beowang

The Geysers

Steamboat Springs

Desert Peak

Long Valley

CALIFORNIA

COSO

Imperial Valley

Cerro Prieto

MONTANA

NORTH DAKOTA

MINNESOTA

WISCONSIN

Lake Superior

Lake Michigan

Lake Huron

Lake Erie

Lake Ontario

MICHIGAN

OHIO

INDIANA

WEST VIRGINIA

PENNSYLVANIA

Allegheny Basin

VT.

N.H.

MAINE

CONN.

R.I.

Mid-New Jersey Coast

NEBRASKA

IOWA

MISSOURI

ILLINOIS

KENTUCKY

VIRGINIA

ARIZONA

UTAH

Roosevelt Hot Springs

COLORADO

Valles Caldeas

NEW MEXICO

OKLAHOMA

ARKANSAS

MISSISSIPPI

ALABAMA

GEORGIA

FLORIDA

TEXAS

LOUISIANA

MISSOURI

TENNESSEE

NORTH CAROLINA

Kingston - Jacksonville, N. Car.

Wilmington, N. Car.

SOUTH CAROLINA

Charleston, S. Car.

Savannah - Brunswick, Ga.

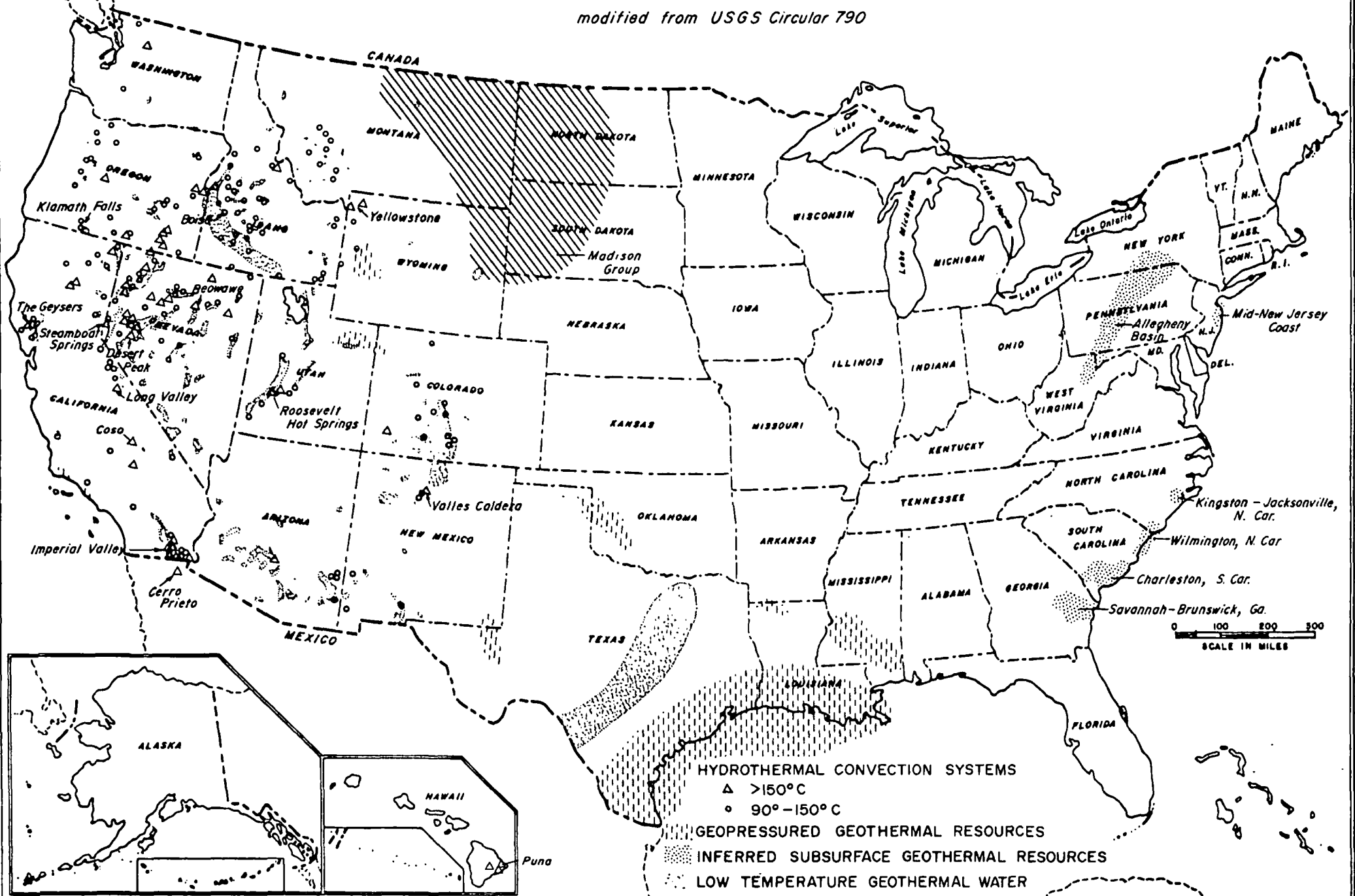
ALASKA

HAWAII

Puna

GEOHERMAL RESOURCES

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CANADA

WASHINGTON

OREGON

Klamath Falls

Boise

SPRING

Yellowstone

MONTANA

NORTH DAKOTA

MINNESOTA

WISCONSIN

LAKE SUPERIOR

LAKE MICHIGAN

LAKE HURON

LAKE ERIE

MICHIGAN

NEW YORK

Y.T.

N.H.

MAINE

MASS.

CONN.

R.I.

THE GEYSERS

STEAMBOAT SPRINGS

DESERT PEAK

LONG VALLEY

CALIFORNIA

COSO

IMPERIAL VALLEY

Cerro Prieto

UTAH

Roosevelt Hot Springs

WYOMING

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SAVANNAH - BRUNSWICK, GA.

ALABAMA

MISSISSIPPI

GEORGIA

FLORIDA

TEXAS

OKLAHOMA

ARKANSAS

LOUISIANA

MEXICO

ALASKA

HAWAII

Puna