

WELL TESTING SERVICES

GeothermEx's well testing experience includes all types of reservoirs - dry steam, low enthalpy, two-phase, single-phase hot water and hypersaline brines. In most cases, we design the tests, conduct them, and analyze the results. The following table summarizes our geothermal well testing experience by field and the type of reservoir.

Field	Reservoir Type	Year
Meager Creek, Canada	Two Phase	1993-1995; 2004 - 2006
Miravalles, Costa Rica	Two Phase	1980
Amatitlan, Guatemala	Two Phase	1993-1995; 2000
Zunil, Guatemala	Two Phase	1989; 1992-1993; 1999 - 2000
Cibuni, Indonesia	Two Phase	1996
Dieng, Indonesia	Two Phase, High Gas	1993-1997
Duri, Sumatra, Indonesia	Single Phase	1983
Patuha, Indonesia	Two-Phase	1997
Wayang Windu, Indonesia	Two-Phase	1996-1997
Takigami, Kyushu Island, Japan	Single Phase	1983-1985
Uenotai, Honshu Island, Japan	Two Phase	1988-1989; 1992; 1994
Cerro Prieto, Mexico	Two Phase	1993-1995
Lihir Island, Papua New Guinea	Two Phase	1986-1989
Azores, Portugal	Two Phase	1989; 1997-1998; 1999 - present

Zugdidi, Republic of Georgia	Low Enthalpy	1997
Coso Hot Springs, California	Two Phase	1985-1989
East Mesa, California	Single Phase	1986
The Geysers, California	Steam	1979-1985; 1992-1997
Salton Sea, California	Single Phase, Hypersaline	1986; 2008
Susanville, California	Low Enthalpy	1980-1981
Truckhaven, California	Single Phase	2008
Wendel, California	Low Enthalpy	1984
Puna, Hawaii	Two Phase	1983-1984
Blue Mountain, Nevada	Single Phase	2007-2008
Brady's Hot Springs, Nevada	Single Phase	1980; 1986; 1993-1994
Dixie Valley, Nevada	Single Phase	1985-1987
Emigrant, Nevada	Single Phase	2006
Fish Lake, Nevada	Single Phase	1984
Hot Sulphur Springs	Single Phase	2007
Reese River, Nevada	Single Phase	2007
Rye Patch, Nevada	Single Phase	1999-2000
Salt Wells, Nevada	Single Phase	2003-2005
Soda Lake, Nevada	Single Phase	1987
Steamboat Springs, Nevada	Single Phase	1985-1986

Stillwater, Nevada	Single Phase	2002-2005
Klamath Falls, Oregon	Low Enthalpy	1981-1982
Cove Fort, Utah	Two Phase	2004-2005
Roosevelt Hot Springs, Utah	Two Phase	2008