

Ground Source Heating & Cooling for Residential and Commercial Properties

- When:** February 3, 2010
8:00 a.m. - 4:45 p.m.
- Where:** Holiday Inn-SeaTac Intl Airport
17338 International Blvd
Seattle, WA 98188
206-248-1000
- Cost:** \$185 in advance
\$225 walk-in
- Sponsor:** American Ground Water Trust
- Contact:** American Ground Water Trust 603-228-5444 between 9:00 a.m. - 5:00 p.m.
Eastern Standard Time or website www.agwt.oprg/workshops.htm for registration
and more information

Continuing education credit (CEC) for the following courses that comprise this event have been assigned as follows:

- “Ground Source Heat Pumps – The Fundamentals” 50 minutes. The instructor was Lisa Meline, Meline Engineering. *One (1) CEC*
- “Geoexchange Well Construction for Thermal Efficiency and Environmental Protection” 40 minutes. The instructor was Michael Snorsky, Geo Loop Tec Co. *0.5 CEC*
- “Thermal Grouts – Types and Properties” 25 minutes. The instructor was John Sowers, Baroid IDP. *0.5 CEC*
- “Painting the Energy Efficiency Picture of Heating and Cooling Systems” 40 minutes. The instructor was Lisa Rosenow, Northwest Energy Efficiency Council. *0.5 CEC*
- “Computer-Aided Ground Source Heat Pump System Design” 45 minutes. The instructor was Daniel Bernstein, GAIA Geothermal, LLC. *0.5 CEC*
- “Geoexchange Installations State and Local Rules and Regulations” 40 minutes. The instructor was Bill Lum II, Washington Department of Ecology. *0.5 CEC*

Note: The following courses were previously reviewed and assigned CECs as follows:

- “The Status of the “Geothermal” Industry” 50 minutes. The instructor was John Dibble, ClimateMaster. *One (1) CEC*
- “Ground Source Earth Coupling Design Principles” 50 minutes. The instructor was Sean Dillon, WaterFurnace International Inc. *One (1) CEC*
- “Economic Success Stories – The Payback – Residential, Commercial and Industrial” 50 minutes. The instructor was John Geyer, Northwest Geothermal. *One (1) CEC*