



GRC Workshop

Yellowstone National Park

June 22-26, 2015

The workshop will include a tour of the major geologic features of Yellowstone Park, the first national park in the world and the site of the greatest concentration of geothermal features on the planet, and discussions of its volcanic history, geochemistry, and hydrology.

The trip will be led by Duncan Foley, Gene Suemnicht, and Joe Moore. Duncan has led geologic and photographic tours of the park since the 1970's and is familiar with its features, moods and history. Gene and Joe each have more than 30 years experience in geothermal systems worldwide.

Highlights include:

- The 13 MW net capacity U.S. Geothermal Raft River geothermal power plant and the Raft River Enhanced Geothermal System site where stimulation activities are being conducted.
- The geological and geothermal features of the Yellowstone super volcanic system.
- 300 plus geysers – more than half of all the geysers in the world.
- More than 10,000 thermal features comprised of brilliantly colored hot springs, bubbling mudpots, and steaming fumaroles.
- Grand Teton National Park



~ Cost is \$1,500 per person for GRC Members, \$1,700 for non-members.

~ The price will include travel by bus from Salt Lake City and 4 nights double-occupancy accommodation in West Yellowstone. Also included are 4 lunches, one dinner, one reception and trip materials.

~ Not included are the cost of flights to and from, and accommodation in Salt Lake City on June 21 and 26, and the cost of breakfasts each day and 3 dinners.

Register for this exciting GRC Workshop/Field Trip opportunity by completing the registration form overleaf or by going online at: <https://eseries.geothermal.org>

Register by June 12 – only 50 spaces available.

Cancellations before May 22 will incur a \$100 fee. No cancellations will be allowed after May 22.

If you have any questions contact the GRC at grc@geothermal.org or phone 530.758.2360.

Go to www.geothermal.org/workshops.html for the latest information including Visa applications.