

Appendix B

Update on Characterization Data Uploaded to the GDR Archive

Data collected and data products developed during Phase 1 have been uploaded to the Geothermal Data Repository. All data assembled from various sources for the site characterization and development of the conceptual geologic model of the Frontier Observatory for Research in Geothermal Energy site on the Snake River Plain in Idaho are included in the Geothermal Data Repository upload. The data are described in the FORGE *Geologic Conceptual Model* report (St. Clair et al., 2016) and Appendix D, Updated Site Characterization Data Inventory.

Specifically, data assembled during Phase 1 include information about seismic events, groundwater, geomechanical models, gravity surveys, magnetics, resistivity, magnetotellurics, rock physics, stress, and the geologic setting. These data are used as supporting documentation for the development of the conceptual geologic model of the FORGE site on the Snake River Plain.

The site characterization data can be accessed at <https://gdr.openei.org/submissions/793>.

Similarly, the pertinent data for Boreholes INEL-1, WO-2, and USGS-142 have been included as links to separate data collections. These data can be accessed at the websites listed below:

For INEL-1, <https://gdr.openei.org/submissions/792>

For WO-2, <https://gdr.openei.org/submissions/791>

For USGS-142, <https://gdr.openei.org/submissions/790>.

