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Utah FORGE is a dedicated underground field laboratory sponsored by the Department of Energy (DOE) for developing, testing, and

En noviembre de 2018, iniciamos una asociación con el proyecto Utah FORGE en la Universidad de Utah con el objetivo de proporcionar investigación sobre el sistema geotérmico mejorado (EGS).

The Utah FORGE (Frontier Observatory for Research in Geothermal Energy) laboratory, near Milford, Utah, is conducting field tests of production-scale

El Laboratorio Nacional de las Rocosas (National Laboratory of the Rockies ? NLR, anteriormente NREL) ha publicado un nuevo informe exhaustivo que documenta el crecimiento de la

The Utah FORGE (Frontier Observatory for Research in Geothermal Energy) laboratory, near Milford, Utah, is conducting field tests of production-scale Enhanced Geothermal System (EGS) technologies.

The Utah FORGE site near Milford, Utah. The successful well stimulations and a nine-hour circulation test were the fruits of years of planning

The Utah FORGE site near Milford, Utah. The successful well stimulations and a nine-hour circulation test were the fruits of years of planning and data analysis at the Utah FORGE

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Utah FORGE was established by the US Department of Energy (DOE) to develop, test, and accelerate breakthroughs in technologies and techniques required for commercializing

The goal of the Utah Frontier Observatory for Research in Geothermal Energy (FORGE) project is to enable cutting-edge research and drilling and technology testing, as well as to allow scientists to

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