



science for a changing world

12 GEOLOGY VACANCIES

The U.S. Geological Survey's Central Energy Resources Science Center in Lakewood, Colorado has vacancies for 12 permanent, full-time geology positions. We conduct research and assessments to advance the understanding of U.S. energy resources by studying processes critical to the formation, accumulation, occurrence, and alteration of geologically based energy resources. Successful candidates will conduct research and undiscovered energy resource assessments and disseminate studies and results to the public and policymakers.

6 Geologists (GS-12/13)

- Conduct studies of priority U.S. and international basins for undiscovered resource assessments
- Vacancy open from March 5th – April 1st, 2020
- <https://www.usajobs.gov/GetJob/ViewDetails/561839900>

2 Sedimentologists (GS-12/13)

- Research sedimentary processes operating within petroleum systems and conduct undiscovered resource assessments
- Vacancy open from March 5th – April 1st, 2020
- <https://www.usajobs.gov/GetJob/ViewDetails/561812900>

1 Structural Geologist (GS-12/13)

- Research structural processes operating within petroleum systems and conduct undiscovered resource assessments
- Vacancy announcement coming soon; check USAJOBS

1 Basin Modeler (GS-12/13)

- Construct basin models for priority U.S. and international basins in support of undiscovered resource assessments
- Vacancy open from March 5th – April 1st, 2020
- <https://www.usajobs.gov/GetJob/ViewDetails/561841300>

1 Uranium Geologist (GS-14)

- Lead the uranium project, conducting research and resource assessments
- Vacancy announcement coming soon; check USAJOBS

1 Geophysicist (GS-12/13)

- Interpret, process, and archive reflection seismic and other geophysical data in support of research and undiscovered resource assessments
- Vacancy announcement coming soon; check USAJOBS

How to Apply:

These are permanent, full-time positions that will be filled at GS-12 (\$84,118–\$109,358), GS-13 (\$100,027–\$130,039) or GS-14 (\$118,202–\$153,659) levels, depending upon qualifications and experience. Applications must be received on-line via USAJOBS BEFORE midnight Eastern Time on the date the vacancy closes. If you fail to submit a complete on-line application, you will not be considered for this position. Requests for extensions will not be granted. For assistance or additional questions, please contact Bukie Alimi (oalimi@usgs.gov) in the Office of Human Resources at 303-236-9597. U.S. Citizenship is required; the Federal government is an equal opportunity employer.
