

Field Geologist

Position Responsibilities:

As a Field Geologist, you will play an important role in the exploration, delineation, development, and production of uranium resources in Wyoming. Utilizing your expertise in geology and geosciences, this role offers a unique opportunity to gain hands-on experience in fieldwork, geological mapping, and mineral resource assessment within the dynamic environment of exploration for and delineation of uranium roll-front deposits and uranium extraction. Specific responsibilities include, but not limited to:

- Work closely with senior geology staff conducting detailed field assessments and characterization of subsurface mineralization within geological formations suitable for ISR uranium extraction.
- Provide support during drilling operations, collect and describe geological samples, and ensure adherence to safety protocols and environmental regulations throughout the drilling process.
- Collect and analyze geological samples from drill cuttings and drill cores and provide detailed lithologic descriptions. Interpret geological data to evaluate the extent of uranium deposits within the targeted formations.
- Support environmental compliance and permitting efforts with technical reporting, data management, geological maps, and field observations.
- Assist in the development of geological models to estimate uranium resource calculations.
- Analyze and manage geologic data from field activities, including geophysical data, geochemical analyses, drill core and drill cutting samples.
- Commitment to safety in all aspects of work.

Job Requirements

- This is a salary exempt position that involves working outdoors in varying weather conditions.
- Ensure compliance with environmental regulations and best practices in all work-related activities.
- Must be able to recognize hazardous conditions, follow company safety policies and practices and to engage in a strong safety culture.
- Applicants must be legally authorized to work in the U.S.
- A valid driver's license is required.
- The successful candidate will be required to submit to mandatory drug and alcohol testing prior to employment.

Qualifications:

- A minimum BS in Geology or Geological Engineering; experience in the mining industry with relevant experience in mining a plus.
- Understanding of hydrologic concepts and geologic controls as they relate to uranium deposition and mining.
- Excellent communication and interpersonal skills, with the ability to collaborate effectively with multidisciplinary teams.
- Proficiency with word processing, spreadsheet programs, and experience with geospatial software a plus.