

Career Opportunities with Strata Geosciences

Strata Geosciences is a dedicated environmental and hydrogeology consulting firm based in Seattle, Washington. We combine technical excellence with a client-first approach to deliver reliable, actionable solutions in hydrogeologic and environmental consulting, water resource management, and regulatory compliance. Our small, boutique firm offers the expertise of a large consultancy with the responsiveness of a focused, collaborative team. Our hydrogeologists serve a wide range of clients including private industry, attorneys, water purveyors, public utilities, and governmental bodies. Our projects range from hydrogeologic characterization to remedial investigations/feasibility studies to water resource management. We also support stormwater, reclaimed water, and aquifer recharge projects.

At Strata we value creativity, quality work, a team approach, a sense of humor, and a balanced life. What does work-life balance look like at Strata? Basically, if you're getting your work done, flexibility is available. If you are completing your work and your project managers agree that your absence will not impair deliverable deadlines or important project coordination, then enjoy the flexibility of an hourly pay structure:

- Worked a long week this week to meet project demands? Work a shorter week next week.
- Want to go skiing or hiking mid-week? May I come?
- Need to attend to kid duties on a weekday? Go right ahead!
- Need a mental health day? We totally get it – take one!
- Come in early or late? We offer flexible schedules and hybrid work options!

Strata is currently seeking applications for the following position. Could this opportunity be for you?

Hydrogeologist or Environmental Scientist Sought

Strata Geosciences is seeking to hire a Hydrogeologist or Environmental Scientist to work on a diverse range of projects and assist our team with both field and office tasks. Tasks will likely include borehole drilling observation; aquifer test supervision and analysis; compliance and investigative groundwater and soil sampling; groundwater and soil quality evaluations; investigation design; and general data collection, review, analysis, and reporting. You will work as part of a team and also have opportunities to execute tasks independently. We will provide appropriate training and mentorship to assist you in your journey towards professional qualifications and licensure and support you in developing your career in the way that best suits your skills and aspirations.

If you have 1 to 3 years' experience working in the water resources or environmental consulting industry and a M.S. in hydrogeology, geology, environmental science or related field, then this could be the ideal role for you. Preferred qualifications and experience for the ideal candidate include:

- Master of Science degree or highly qualified Bachelor of Science degree in hydrogeology, geology, environmental science, environmental engineering, or related field.
- Strong background or experience in hydrogeology and passed the GIT exam or able to within 1 year.
- Ability to observe important details, to integrate observations into an overall understanding, and to communicate that information effectively.
- Self-initiation and eagerness to assist in field efforts, analysis, and reporting.
- Systematic and logical approach to problem solving.

- Experience in environmental fieldwork and field data collection.
- Experience in managing environmental data sets and preparing summary reports.
- Strong verbal and written communication.
- Strong organizational skills.
- Working vehicle and valid driving license. Willingness to travel throughout Washington State.
- Based in, or willing to relocate to, the Puget Sound area.

If you are interested in learning more please visit our website at www.stratageosciences.com. To apply email a letter of interest and resume to HR@stratageosciences.com.