

Position Information

Position Title: Staff Scientist

Company/Organization

Modern Geosciences - Dallas, Fort Worth (maybe even San Antonio)

Approximate Hours per Week

~40 (salaried position)

Position Description

We have continued to expand and win great projects. However, for us to meet these new commitments, we need to add to our team this Summer. We are looking for serious candidates who are ready to start a career with an industry leader in the Texas environmental sector.

Efforts will include supporting completion of Phase I ESAs with historical research, regulatory research, and all around investigative skills (do you ask good questions?) as well as field work supporting soil, surface water, groundwater, soilgas and air work. Join a great team that enjoys the work they do and will invest in you as you grow. Travel will vary, but up to 30% in a week is not unusual. Most trips can be completed in a day. For more on our firm's services, please visit www.moderngeosciences.com.

We look for initiative, intelligence, and integrity. If this sounds like you, you sounds like us.

Benefits: Competitive salary with potential for bonus and profit sharing. 401k with 4% employer match. Healthcare programs are available as well.

Timing: We need candidates in Summer 2022 if not sooner.

Desired Background: A bachelor's degree in the environmental field with some understanding of geosciences and a great work attitude. Strong natural sciences, field sampling skills, geology/hydrogeology background a plus. The ideal candidate is likely a recent graduate ready to learn and grow.

Preferred experience with/knowledge of: Texas Risk Reduction Program (TRRP), Geographic Information Systems (GIS), Soil Classification, Microsoft Office Products (Word, Excel, Power Point), sampling of soil, water, air.

Send a letter of interest (email will do) and resume if you would like to be considered to Imarinangel@moderngeosciences.com to be considered.