Drilling Geologist - Lawrence Livermore National Laboratory Site 300 (near Tracy, CA)

We are seeking a Drilling Geologist to log boreholes, collect soil and rock samples, and install and develop monitoring wells for environmental restoration projects at the Lawrence Livermore National Laboratory (LLNL) Site 300 Superfund site near Tracy, California.

Duties will include geologic logging of drill cuttings and rock/soil core samples; overseeing installation and development of monitoring and ground water extraction wells; interpretation of borehole geophysical logs; collection of soil and ground water samples for chemical analysis; and supervision of drill crews. Experience with mud/air rotary, hollow-stem auger, and direct-push drilling techniques, wireline coring systems, and experience drilling the central California Coast Ranges is desired.

Requirements include a BS in Geology/Hydrogeology or equivalent work experience; 2 years of drilling, logging, well installation and well development experience; and current 40-hour and 8-hour OSHA certificates.

The successful candidate must also present a DMV record upon request and have a driving record acceptable under Weiss Associates' insurance carrier's requirements.

The successful candidate must be able to pass all aspects of LLNL's national security clearance requirements.

Candidates must be able to work with strict adherence to established safety and standard operating procedures. They must be able to drive to work sites and routinely lift up to 50 pounds.

This is an exempt (salaried) position with a required schedule of 4 (four) days per week, 10 (ten) hours per day for a period of 3 to 4 months beginning March or April 2016.

To apply, submit your resume and cover letter to jobs@weiss.com, and reference Job WA010516DG in the subject line.