Rockwell Support - Borehole Interval Reports

Hydrologic test evaluation was completed for the Selah Interbed/Esquatzel Basalt Flow Top interval in borehole DC-15, and description of the evaluation was contributed to the interval report. Evaluation of the hydrologic tests was started for the Levey Interbed, Elephant Mountain Basalt Interflow, and Rattlesnake Ridge Interbed/Pomona Basalt Flow Top intervals in borehole DC-15.

Meeting Attendance

I attended the NWWA Western Regional Conference on Ground-Water Management at the request of the DOE Task 08 Program Manager. The conference had excellent organization and was efficiently run, as is the case with most NWWA-sponsored meetings. The conference was attended by approximately 100 water resource professionals (mostly state water resource managers and geotechnical consultants). The presented papers were generally of fair quality or better and were oriented to areas of conjunctive use of ground water and surface water, artificial ground-water recharge, water management, and ground-water modeling. The conference was very interesting to me, as a former water resource manager and state bureaucrat, but only peripherally applicable to Task 08 work elements (ground-water monitoring program development).

JRR:ks