

SCOPE OF WORK

Task Order No. 17

The Subcontractor, under the direction of Dr. Mike Falter, shall assist EG&G Idaho for remote site meteorological sampling in the River of No Return Wilderness in the Salmon River Drainage, Idaho. The Subcontractor shall obtain and install meteorological equipment and collect data for one year.

All research and reports shall be completed by August 31, 1989.

Task Order No. 18

The Subcontractor, under the direction of Dr. Mike Falter, shall assist EG&G Idaho for trace element monitoring of a Forest Ecosystem of the River of No Return site. Soil, liter moss, water and air will be sampled and analyzed according to directions by EG&G Idaho. EG&G Idaho will provide at no cost to the Subcontractor Solar Powered Air Monitor and the costs of laboratory chemical analysis at the INEL. The Subcontractor shall collect samples at the remote field study site and label and ship to the INEL for further analysis. The INEL and the Subcontractor shall work jointly on data analysis and interpretation, but the Subcontractor shall provide written reports for the study site relative to multi-media monitoring of trace metals.

All research and reports shall be completed by August 30, 1989.