

Appendix for Chapter SA (Streamwater Analyses)

INFLUENCE OF HUE SHALE WEATHERING ON WATER CHEMISTRY IN HUE CREEK, ARCTIC NATIONAL WILDLIFE REFUGE, ALASKA

by Bronwen Wang¹

in The Oil and Gas Resource Potential of the 1002 Area, Arctic National Wildlife Refuge, Alaska, by ANWR Assessment Team, U.S. Geological Survey Open-File Report 98-34.

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This appendix contains digital versions of five tables from Chapter SA. The tables are formatted as five spreadsheets within a single Microsoft Excel file. These files are located in SAwater directory of the ANWRdata CD-ROM.

| Table | File Name | Contents |
|--------------|------------------|--|
| SA1 | SATables.xls | Major and trace ion concentrations in filtered water samples, organic carbon, tritium concentrations, and deuterium and oxygen isotope ratios. |
| SA2 | SATables.xls | Semivolatile organic compound concentrations for filtered water samples. |
| SA3 | SATables.xls | Volatile organic compound concentrations in unfiltered water samples. |
| SA4 | SATables.xls | Aliphatic hydrocarbon concentrations in filtered water samples. |
| SA5 | SATables.xls | Trace element concentrations in sediment samples from Hue Creek. |

¹ U.S. Geological Survey, Anchorage AK, 99508

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