

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.

1998

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

This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards (or with the North American Stratigraphic Code). Use of trade, product, or firm names is for descriptive purposes only and does not imply endorsement by the U. S. Geological Survey.