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August 25, 2000

Alison A. Hess
Project Manager
U.S. Environmental Protection Agency
290 Broadway, 20th Floor
New York, NY 10007-1866

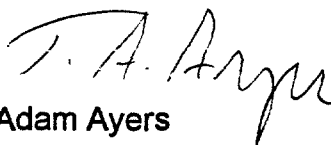
RE: Upper Hudson River Submerged Aquatic Vegetation Data Files

Dear Ms. Hess:

Enclosed are the Upper Hudson River submerged aquatic vegetation geographic information system files, as requested. These data represent point observations of aquatic vascular vegetation from the remnant deposits upstream of Rogers Island to the Thompson Island Dam. The survey methodology and results are presented in the document *Data Documentation and Interpretation Report, Submerged Aquatic Vegetation and Fish Community Analysis*, dated April 1998, which has been provided to the USEPA.

If you have any questions or require additional information concerning this matter, please let me know.

Yours truly,


Adam Ayers

Encl:

317551

EPA REGION II
SCANNING TRACKING SHEET

DOC ID # 68394

DOC TITLE/SUBJECT:

HUDSON RIVER PCBS UPDATE #9
GE SAV DATA UPPER HUDSON RIVER
(Page: 317552)

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