Date: April 5, 2001

To: File

From: Douglas Fischer

Office of Regional Counse

EPA Region 2

Re: NY State Data re: Hudson River Damage Assessment Floodplain Soil and Biota

Screening

Today I spoke to David Keehn (Attorney, New York State Department of Environmental Conservation) about the Hudson River Damage Assessment Floodplain Soil and Biota Screening data that David gave to me (on CD-ROM) immediately prior to the April 4, 2001 Hudson River PCBs public meeting in Queensbury, New York. During our discussion, David assured me that all data on the CD-ROM that was given to EPA had passed quality assurance/quality control (QA/QC). David further indicated that the QA/QC information for these data would be released to the public shortly by the Natural Resource Trustees.

This memo to the file was transcribed from handwritten notes that I took during my April 5 conversation with David Keehn.

Additional Information

Name of study

Contact person and phone#

Hudson River Damage Assessment Floodplain Soil and

Biota Screening

Project Bob Unsworth, Industrial Economics: 617-354-0074

Soil Sampling Mark Heaney, Kirsten Smith, SEA Consultants: 617-497-7

Shrew Sampling Chris Balk, NYSDEC: 518-773-7318

Nick Corso, Woods Hole Group Environmental

Laboratory Laboratories: 508-822-9300 Database Jay Field, NOAA: 206-526-6404

Release Information

Original Version, Kirsten Smith 9 Feb 01 Distribution: Jay Field, 2/8/01 via email

Sample Replicates

Station locations

Geo-reference info

describe the types of replicates included

and the identifiers used

provide a map showing all station locations Sample locations Arcview Shapefile will be provided describe how coordinates were determined

(e.g., GPS, estimated from map,); define coordinate projection (e.g., UTM Zone 19

North) and datum (e.g., NAD83)

See worksheets Soil_Chem and Tissue_Chem; General

gives definition of terms

Soil sample coordinates via GPS; projection is U.S. State Plane, NY Central 3102, datum NAD 1983 Conus, in

meters.

REFERENCE

include preferred citation of the study

report, including year, authors, and

CHEMICAL CODES

provide an electronic table listing all

chemical codes, chemical name, and

CAS# (if available)

QUALIFIERS

provide a list of all qualifiers used and See worksheet General for definitions

See worksheets Soil_Chem and Tissue_Chem

their definitions

SPECIES CODES

provide a table listing all species codes Species "STS"= short-tailed shrew, Blarina brevicauda

and species names