

70022

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

describe the types of replicates included
and the identifiers used

See worksheets Soil_Chem and Tissue_Chem; General
gives definition of terms

Station locations

Geo-reference info

provide a map showing all station locations
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)

Sample locations Arcview Shapefile will be provided
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
provide an electronic table listing all
chemical codes, chemical name, and
CAS# (if available)

CHEMICAL CODES

See worksheets Soil_Chem and Tissue_Chem

QUALIFIERS

provide a list of all qualifiers used and
their definitions

See worksheet General for definitions

SPECIES CODES

provide a table listing all species codes
and species names

Species "STS"= short-tailed shrew, *Blarina brevicauda*



HR DATA

03/30/2001

**U.S. EPA Region 2
290 Broadway
New York NY**

321421