- Sidney Stillwaugh From: NODC Liaison Officer @ PMEL 7600 Sand Point Way, N.E. Bldg 3 Seattle, WA 98115-0070
 - Douglas Hamilton To: NODC Data Officer Silver Spring MD 20910



Date: October 5, 1998

Subj: Transfer of National Status and Trends Sediment Toxicity Data Sets

Doug: Enclosed, find one (1) box with four (4) diskettes containing a total of 18 files of the NS&T sediment toxicity and related embayment data sets. Also enclosed are four (4) data reports (3 from later studies) for use as metadata and additional information. Seven (7) of the data sets are replacement for ones previously submitted (3/28/96), eleven (11) are new data sets. Please see information under"Files Sent". I've indicated which are replacement All of the files are sent as and those that are new data sets. MAC EXCEL spreadsheet files and seem to read very nicely on a PC using MS EXCEL 97.

Files Sent:

File Name New or Replacement Date of Study Study Area				
1)	aboston.har	Replacement	June-July 1993	Boston Harbor
2)	bhrefin.al	Replacement	March-July 1991	Hudson Raritan Est.
3)	clongis.lsd	Replacement	Aug 1991	Long Island Sound
4)	dnewark.bay	Replacement	Jan-March 1993	Newark Bay
5)	etampab.ayf	Replacement	Aug 1991-Aug 1992	Tampa Bay
6)	fcharle.sto	New	May-Juke 1993	Charleston Harbor
7)	gstsimo.nsf	New	June-July 1994	St. Simons Sound
8)	hsavann.ahr	New	June-July 1994	Savannah River
9)	iapalac.hic	New	June 1994	Apalachicola Bay
10)	jchocta.wha	New	June 1994	Choctawhatchee Bay
11)	kpensac.ola	New	March-April 1993	Pensacola Bay
-	-		and June 1994	-
12)	lstanr.ewb	New	April 1993	St Andrew Bay
13)	msabine.lkf	New	August 1995	Sabine Lake
14)	nbisca.y95	New	June 1995	Biscayne Bay (1995)
15)	plafina.1	Replacement	July-Oct 1992	Los Angeles Hbr.
16)	qsandie.gof	Replacement	Oct 1992-May 1994	San Diego Bay
17)	rcalest.uar	New	Aug-Sep 1994	Calif. Estuaries
18)	bisc_96c.xls	New	June-July 1996	Biscayne Bay (1996)

Reports Enclosed:

- 1) NOAA Technical Memorandum NOS ORCA 96 Sediment Toxicity in Boston Harbor: Magnitude, Extent and Relationships with Chemical Toxicants. NOAA National Ocean Service/Office of Ocean Resources June 1996 Conservation and Assessment/Coastal Monitoring and Bioeffects Assessment Division, National Status and Trends Program, 133p.
- 2) NOAA Technical Memorandum NOS ORCA 117 Magnitude and Extent of Sediment Toxicity in Four Bays of the Florida Panhandle: Pensacola, Choctawhatchee, St. Andrew and Apalachicola. October 1997 NOAA National Ocean Service/Office of Ocean Resources

- This Letter

Conservation and Assessment/Coastal Monitoring and Bioeffects Assessment Division, National Status and Trends Program, 219p.

- 3) NOAA Technical Memorandum NOS ORCA 128 Magnitude and Extent of Sediment Toxicity in Selected Estuaries of South Carolina and Georgia. April 1998 NOAA National Ocean Service/Office of Ocean Resources Conservation and Assessment/Coastal Monitoring and Bioeffects Assessment Division, National Status and Trends Program, 289p.
- 4) NOAA Technical Memorandum NOS ORCA xx (Final Draft Report) Magnitude and Extent of Chemical Contamination and Toxicity in Sediments of Biscayne Bay and Vicinity. September 1998 NOAA National Ocean Service/Office of Ocean Resources Conservation and Assessment/Coastal Monitoring and Bioeffects Assessment Division, National Status and Trends Program, ~ 300p.

NODC Catalog Information

NODC Accession Number:	9800146
Date Received:	October 9, 1998
PI/Source:	Edward Long, NOAA/NOS/ORCA
	7600 Sand Point Way, NE Seattle, WA 98115-
	0070, (206) 526-6338
Data Type:	Marine sediment toxicity data sets
Sampling Method:	Grab samples at fixed locations
Obs. Dates:	March 1991 - July 1996 (not inclusive)
Obs. Locations	18 selected embayments (see data file info)
Data Amount:	18 files (3,681,280 bytes in MS XCEL Format)
Ship(s)/Cruise(s):	Various /NS&T Program Studies

- From: Sidney Stillwaugh NODC Liaison Officer @ PMEL 7600 Sand Point Way, N.E. Bldg 3 Seattle, WA 98115-0070
- To: Douglas Hamilton NODC Data Officer 1315 East-West Highway Building 3 Silver Spring MD 20910

***** NODC Accession 9800146 ***

Date: October 5, 1998

Subj: Transfer of National Status and Trends Sediment Toxicity Data Sets

Doug: Enclosed, find one (1) box with four (4) diskettes containing a total of 18 files of the NS&T sediment toxicity and related embayment data sets. Also enclosed are four (4) data reports (3 from later studies) for use as metadata and additional information. Seven (7) of the data sets are replacement for ones previously submitted (3/28/96), eleven (11) are new data sets. Please see information under"Files Sent". I've indicated which are replacement and those that are new data sets. All of the files are sent as MAC EXCEL spreadsheet files and seem to read very nicely on a PC using MS EXCEL 97.

Files Sent:

File Name New or Replacement Date of Study Study Area

1) aboston.har	Replacement	June-July 1993	Boston Harbor
2) bhrefin.al	Replacement	March-July 1991	Hudson Raritan Est.
3) clongis.lsd	Replacement	Aug 1991	Long Island Sound
4) dnewark.bay	Replacement	Jan-March 1993	Newark Bay
5) etampab.ayf	Replacement	Aug 1991-Aug 1992	2 Tampa Bay
6) fcharle.sto	New	May-Juke 1993	Charleston Harbor
7) gstsimo.nsf	New	June-July 1994	St. Simons Sound
8) hsavann.ahr	New	June-July 1994	Savannah River
9) iapalac.hic	New	June 1994	Apalachicola Bay
10) jchocta.wha	New	June 1994	Choctawhatchee Bay
11) kpensac.ola	New	March-April 1993 and June 1994	Pensacola Bay
12) lstanr.ewb	New	April 1993	St Andrew Bay
13) msabine.lkf	New	August 1995	Sabine Lake

Date: 5 October 1998

To : Doug Hamilton From: Sid Still

Subj: Transfer of NS&T Sediment Toxicity Data Sets

Doug,

Enclosed, find one(1) box with four (4) diskettes containing a total of 18 files of the NS&T sediment toxicity and related embayment data sets. Also enclosed are four (4) data reports (3 from later studies) for use as metadata and additional information. Seven (7) of the data sets are replacement for ones previously submitted (3/28/96), eleven (11) are new data sets. Please see information under "Files Sent". I've indicated which are replacement and those that are new data sets. All of the files are sent as Mac Excel spreadsheet files and seem to read very nicely on a PC using MS Excel 97.

Files Sent:

etampab. AF

	U		
File Name	New or Replacement file	Date of Study	Study Area
1) aboston.har	Replacement	(June-July 1993	Boston Harbor
(2) bhrefin.al	Replacement	(March-July 1991)	Hudson Raritan Est.
(K) clongis.lsd	Replacement	(Aug. 1991)	Long Island Sound
(4) dnewark.bay	Replacement	(JanMarch 1993)	Newark Bay
(-5)-etamp.ayf	Replacement	(Aug.91-Aug.92)	Tampa Bay
6) fcharle sto	New	(May-June 1993)	Charleston Harbor
7) gstsimo.nsf	New	(June-July 1994)	St. Simons Sound
✓8) hsavann.ahr	New	(June-July 1994)	Savannah River
9) iapalac.hic	New	(June 1994)	Apalachicola Bay
10) jchocta.wha	New	(June 1994)	Choctawhatchee Bay
11) kpensac.ola	New	(March-April 1993	Pensacola Bay
		and June 1994)	
√12) lstanr.ewb	New	(April 1993)	St. Andrew Bay
شر (33) msabine.lkf	New	(Aug. 1995)	Sabine Lake
U4) nbisca.y95	New	(June 1995)	Biscayne Bay (1995)
plafina.l .	Replacement	(July-Oct. 1992)	Los Angeles Hbr.
16) qsandie.gof	Replacement	(Oct. 1992 -	San Diego Bay
		May 1994)	
17) rcalest.uar	New	(AugSept. 1994)	Calif. Estuaries
18) bisc_96c.xls	New	(June-July 1996)	Biscayne Bay (1996)
			• .

ACCN98_1 _This-ALSO PUBS To LIBrary

National Oceanographic Data Center Llaison Office NOAA/NESDIS 7600 Sand Point Way N.E./Bid BIN C15700 Seattle, WA 98115-0070

Reports enclosed:

1) NOAA Technical Memorandum NOS ORCA 96 - Sediment Toxicity in Boston Harbor: Magnitude, Extent and Relationships with Chemical Toxicants (June 1996)

2) NOAA Technical Memorandum NOS ORCA 117 - Magnitude and Extent of Sediment Toxicity in Four Bays of the Florida Panhandle: Pensacola, Choctawhatchee, St. Andrews and Apalachicola (Oct. 1997)

3) NOAA Technical Memorandum NOS ORCA 128 - Magnitude and Extent of Sediment Toxicity in Selected Estuaries of South Carolina and Georgia (April 1998)

4) Final Draft Report - Magnitude and Extent of Chemical Contamination and Toxicity in Sediments of Biscayne Bay and Vicinity (Sept. 1998)

NODC Catalog Info

NODC Accession no. Date Received PI/Source	: : : Mr. Edward Long, NOAA/NOS/ORCA, 7600 Sand Point Way NE, Seattle, WA. 98115-0070, (206)526-6338
Data Type Sampling method Obs. Dates Obs. Locations Data Amount Ship (s) / Cruise(s)	 marine sediment toxicity data sets grab samples at fixed locations March 1991 - July 1996 (Not inclusive) 18 selected embayments (see data files information) 18 files various/NS&T Program Studies

Please acknowledge with an NODC accession no. as one is assigned.

Enclosures: