ODES. JO. BUZZ. ACUSHNET. PCB. XMIT. SAS

BUZZARDS BAY ESTUARY DATA 12:09 SATURDAY, NOVEMBER 17, 1990 1
DATASET=DOCUMENT

OBS	LINE
1	QA COMPLETE AS OF 5/1/88. VARIABLES AND LABELS STANDARDIZED.
2	ANY QUESTIONS, PLEASE CONTACT SCI.

Metcalf and Eddy database

have data on floppies

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1	WTR	COO		461460	34020		0.05	.	.	PPM	LYCO AVO	80	66	0	07/21/80
2	SEDEPT	IHB		461500	34030	<	0.00	.	0.020	MG/L	GCA EPA	84	163	26	11/06/84
3	SEDEPT	IHB		461510	34090	<	0.00	.	0.020	MG/L	GCA EPA	84	163	26	11/06/84
4	SEDEPT	IHB		461380	34025	<	0.00	.	0.020	MG/L	GCA EPA	84	163	26	11/06/84
5	SEDEPT	IHB		461370	34060	<	0.00	.	0.020	MG/L	GCA EPA	84	163	26	11/06/84
6	SEDEPT	IHB		461500	34030	<	0.00	.	0.400	MG/L	GCA EPA	84	163	26	11/06/84
7	SEDEPT	IHB		461510	34090	<	0.00	.	0.400	MG/L	GCA EPA	84	163	26	11/06/84
8	SEDEPT	IHB		461380	34025	<	0.00	.	0.040	MG/L	GCA EPA	84	163	26	11/06/84
9	SEDEPT	IHB		461370	34060	<	0.00	.	0.400	MG/L	GCA EPA	84	163	26	11/06/84
10	SEDEPT	IHB		461500	34030	<	0.00	.	10.000	MG/L	GCA EPA	84	163	26	11/06/84
11	SEDEPT	IHB		461510	34090	<	0.00	.	10.000	MG/L	GCA EPA	84	163	26	11/06/84
12	SEDEPT	IHB		461380	34025	<	0.00	.	10.000	MG/L	GCA EPA	84	163	26	11/06/84
13	SEDEPT	IHB		461370	34060	<	0.00	.	10.000	MG/L	GCA EPA	84	163	26	11/06/84
14	SEDEPT	IHB		461500	34030	<	0.00	.	0.500	MG/L	GCA EPA	84	163	26	11/06/84
15	SEDEPT	IHB		461510	34090	<	0.00	.	0.500	MG/L	GCA EPA	84	163	26	11/06/84
16	SEDEPT	IHB		461380	34025	<	0.00	.	0.500	MG/L	GCA EPA	84	163	26	11/06/84
17	SEDEPT	IHB		461370	34060	<	0.00	.	0.500	MG/L	GCA EPA	84	163	26	11/06/84
18	SEDEPT	IHB		461500	34030	<	0.00	.	10.000	MG/L	GCA EPA	84	163	27	11/06/84
19	SEDEPT	IHB		461510	34090	<	0.00	.	10.000	MG/L	GCA EPA	84	163	27	11/06/84
20	SEDEPT	IHB		461380	34025	<	0.00	.	10.000	MG/L	GCA EPA	84	163	27	11/06/84
21	SEDEPT	IHB		461370	34060	<	0.00	.	10.000	MG/L	GCA EPA	84	163	27	11/06/84
22	SEDEPT	IHB		461500	34030	<	0.00	.	1.000	MG/L	GCA EPA	84	163	27	11/06/84
23	SEDEPT	IHB		461510	34090	<	0.00	.	1.000	MG/L	GCA EPA	84	163	27	11/06/84
24	SEDEPT	IHB		461380	34025	<	0.00	.	1.000	MG/L	GCA EPA	84	163	27	11/06/84
25	SEDEPT	IHB		461370	34060	<	0.00	.	1.000	MG/L	GCA EPA	84	163	27	11/06/84

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1	.	.	OVERFLOW-COOLING TOWERS	1209			86D	PHENOL	RELIABLE
2	11/20/84	.		11479	1	41633	63A	ENDRIN	RELIABLE
3	11/20/84	.		11482	2	41634	64A	ENDRIN	RELIABLE
4	11/20/84	.		11485	3	41635	65A	ENDRIN	RELIABLE
5	11/20/84	.		11487	4	41636	66A	ENDRIN	RELIABLE
6	11/20/84	.		11479	1	41633	63B	LINDANE	RELIABLE
7	11/20/84	.		11482	2	41634	64B	LINDANE	RELIABLE
8	11/20/84	.		11485	3	41635	65B	LINDANE	RELIABLE
9	11/20/84	.		11487	4	41636	66B	LINDANE	RELIABLE
10	11/20/84	.		11479	1	41633	63C	METHOXYCHLOR	RELIABLE
11	11/20/84	.		11482	2	41634	64C	METHOXYCHLOR	RELIABLE
12	11/20/84	.		11485	3	41635	65C	METHOXYCHLOR	RELIABLE
13	11/20/84	.		11487	4	41636	66C	METHOXYCHLOR	RELIABLE
14	11/20/84	.		11479	1	41633	63D	TOXAPHENE	RELIABLE
15	11/20/84	.		11482	2	41634	64D	TOXAPHENE	RELIABLE
16	11/20/84	.		11485	3	41635	65D	TOXAPHENE	RELIABLE
17	11/20/84	.		11487	4	41636	66D	TOXAPHENE	RELIABLE
18	11/20/84	.		11479	1	41633	63E	2,4- D	RELIABLE
19	11/20/84	.		11482	2	41634	64E	2,4- D	RELIABLE
20	11/20/84	.		11485	3	41635	65E	2,4- D	RELIABLE
21	11/20/84	.		11487	4	41636	66E	2,4- D	RELIABLE
22	11/20/84	.		11479	1	41633	63F	SILVEX	RELIABLE
23	11/20/84	.		11482	2	41634	64F	SILVEX	RELIABLE
24	11/20/84	.		11485	3	41635	65F	SILVEX	RELIABLE
25	11/20/84	.		11487	4	41636	66F	SILVEX	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
26	SED	OHB		460950	34335	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
27	SED	OHB		460860	34355	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
28	SED	OHB		460650	34180	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
29	SED	OHB		460490	34010	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
30	SED	OHB	SUR	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
31	SED	OHB	DEP	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
32	SED	OHB	XDE	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
33	SED	OHB	XDE	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
34	SED	OHB	SUR	460820	33950	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
35	SED	OHB	SUR	460765	34020	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
36	SED	OHB	SUR	460650	33990	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
37	SED	OHB	SUR	460570	33930	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
38	SED	OHB		460610	34070	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
39	SED	OHB	SUR	461040	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/25/81
40	SED	OHB		460920	34065	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
41	SED	OHB		460865	34098	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
42	SED	OHB		460830	34120	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
43	SED	OHB		460770	34150	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/07/81
44	SED	OHB		460655	34155	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/07/81
45	SED	OHB		460850	34275	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
46	SED	OHB		460660	34355	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
47	AQBMME			460810	33950	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
48	AQBMME			460760	34030	ND	0	.	.		CAA CZM	80	6	5	08/22/80
49	AQBMME			460650	33980	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
50	AQBMME			460620	33950	<	0	.	0.002	PPM WW	CAA CZM	81	6	5	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
26	.	.		R-87572	NBOS	810720	67L	AROCLOR1221 PCB	RELIABLE
27	.	.		R-87573	NBOS	810720	68L	AROCLOR1221 PCB	RELIABLE
28	.	.		R-87574	NBOS	810720	69L	AROCLOR1221 PCB	RELIABLE
29	.	.		R-87575	NBOS	810720	70L	AROCLOR1221 PCB	RELIABLE
30	.	.	0-6"	R-87576	NBOS	810720	71L	AROCLOR1221 PCB	RELIABLE
31	.	.	6-12"	R-87577	NBOS	810720	72L	AROCLOR1221 PCB	RELIABLE
32	.	.	12-18"	R-87578	NBOS	810720	73L	AROCLOR1221 PCB	RELIABLE
33	.	.	18-20"	R-87579	NBOS	810720	74L	AROCLOR1221 PCB	RELIABLE
34	.	.	CLARKS COVE	R-87580	CCS-	810720	75L	AROCLOR1221 PCB	RELIABLE
35	.	.	CLARKS COVE	R-87581	CCS-	810720	76L	AROCLOR1221 PCB	RELIABLE
36	.	.	CLARKS COVE	R-87582	CCS-	810720	77L	AROCLOR1221 PCB	RELIABLE
37	.	.	CLARKS COVE	R87583	CCS-	810720	78L	AROCLOR1221 PCB	RELIABLE
38	.	.	CLARKS COVE	R-87584	CCS-	810720	79L	AROCLOR1221 PCB	RELIABLE
39	.	.	15 CM.	R-87585	S-1	810720	80L	AROCLOR1221 PCB	RELIABLE
40	.	.		R-87586	S-2	810720	81L	AROCLOR1221 PCB	RELIABLE
41	.	.		R-87587	S-3	810720	82L	AROCLOR1221 PCB	RELIABLE
42	.	.		R-87588	S-4	810720	83L	AROCLOR1221 PCB	RELIABLE
43	.	.		R-87589	S-5	810720	84L	AROCLOR1221 PCB	RELIABLE
44	.	.		R-87590	S-6	810720	85L	AROCLOR1221 PCB	RELIABLE
45	.	.		R-87592	S-8	810720	87L	AROCLOR1221 PCB	RELIABLE
46	.	.		R-87593	S-40	810720	88L	AROCLOR1221 PCB	RELIABLE
47	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR	810720	89I	AROCLOR1221 PCB	RELIABLE
48	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR	810720	90I	AROCLOR1221 PCB	INCOMPLETE
49	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR	810720	91I	AROCLOR1221 PCB	RELIABLE
50	.	.		R-86988	CLAR	810720	92I	AROCLOR1221 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
51	AQBMME			460890	34105	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
52	AQBMME			460790	34325	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
53	AQBMME			460930	34350	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
54	AQBMME			460850	34150	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
55	AQBMME			460840	34210	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
56	AQBMME			460785	34160	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
57	AQBMME			460860	34360	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
58	AQBMME			460650	34225	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
59	AQBMME			460735	34230	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
60	AQBMME			460790	34980	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
61	AQBMME			460850	34395	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
62	AQBMME			460480	34010	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
63	AQBMME			460525	34230	<	0	.	0.002	PPM WW	CAA CZM	81	6	5	08/22/80
64	AQBMME			460505	34410	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
65	SED	RVR	SUR	462120	32110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
66	SED	RVR	SUR	462160	32160	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
67	SED	RVR	SUR	462220	32110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
68	SED	RVR	SUR	462310	32260	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
69	SED	RVR	SUR	462380	32290	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
70	SED	RVR	SUR	462510	32260	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
71	SED	RVR	SUR	462590	32430	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
72	SED	RVR	SUR	462650	32370	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
73	SED	RVR		461960	31610	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
74	SED	RVR		461860	31580	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
75	SED	RVR		461720	31660	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
51	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH	810720	93I	AROCLOR1221 PCB	RELIABLE
52	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH	810720	94I	AROCLOR1221 PCB	RELIABLE
53	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH	810720	95I	AROCLOR1221 PCB	RELIABLE
54	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH	810720	96I	AROCLOR1221 PCB	RELIABLE
55	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH	810720	97I	AROCLOR1221 PCB	RELIABLE
56	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH	810720	98I	AROCLOR1221 PCB	RELIABLE
57	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH	810720	99I	AROCLOR1221 PCB	RELIABLE
58	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH	810720	00I	AROCLOR1221 PCB	RELIABLE
59	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH	810720	01I	AROCLOR1221 PCB	RELIABLE
60	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH	810720	02I	AROCLOR1221 PCB	RELIABLE
61	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH	810720	03I	AROCLOR1221 PCB	RELIABLE
62	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH	810720	04I	AROCLOR1221 PCB	RELIABLE
63	.	.		R-87001	NBH#	810720	05I	AROCLOR1221 PCB	RELIABLE
64	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH	810720	06I	AROCLOR1221 PCB	RELIABLE
65	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87759	TRS-	810720	07D	AROCLOR1221 PCB	RELIABLE
66	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87760	TRS-	810720	08D	AROCLOR1221 PCB	RELIABLE
67	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87761	TRS-	810720	09D	AROCLOR1221 PCB	RELIABLE
68	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87762	TRS-	810720	10D	AROCLOR1221 PCB	RELIABLE
69	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87763	TRS-	810720	11D	AROCLOR1221 PCB	RELIABLE
70	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87764	TRS-	810720	12D	AROCLOR1221 PCB	RELIABLE
71	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87765	TRS-	810720	13D	AROCLOR1221 PCB	RELIABLE
72	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87766	TRS-	810720	14D	AROCLOR1221 PCB	RELIABLE
73	.	.	FALL RIVER MT HOPE BAY	R-87767	MHBS	810720	15D	AROCLOR1221 PCB	RELIABLE
74	.	.	FALL RIVER MT HOPE BAY	R-87768	MHBS	810720	16D	AROCLOR1221 PCB	RELIABLE
75	.	.	FALL RIVER MT HOPE BAY	R-87769	MHBS	810720	17D	AROCLOR1221 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
76	SED	RVR		461670	31740	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/14/81
77	SED	RVR		462030	31750	<	0	.	0.01	PPM WW	CAA DWP	81	7	5	07/14/81
78	SED	RVR		461890	31820	<	0	.	0.01	PPM WW	CAA DWP	81	7	5	07/14/81
79	SED	RVR		461950	31770	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/14/81
80	SED	RVR		461850	31930	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
81	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
82	SED	RVR	SUR	461530	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
83	SED	RVR	SUR	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
84	SED	RVR	SUR	461010	34120	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
85	SED	RVR	SUR	461015	34125	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
86	SED	RVR	SUR	461015	34130	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
87	SED	RVR	SUR	461025	34130	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
88	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
89	SED	RVR	SUR	461530	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
90	SED	RVR	SUR	461505	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
91	SED	RVR	SUR	461505	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
92	SED	RVR	SUR	461505	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
93	SED	RVR	SUR	461455	34025	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
94	SED	RVR	SUR	461455	34025	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
95	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
96	SED	RVR	SHA	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
97	SED	RVR	DEP	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
98	SED	RVR	SUR	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
99	SED	RVR	SHA	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
100	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
76	.	.	FALL RIVER MT HOPE BAY	R-87770	MHBS	810720	18D	AROCLOR1221 PCB	RELIABLE
77	.	.	FALL RIVER MT HOPE BAY, LEE RIVER	R-87774	LRS-	810720	19D	AROCLOR1221 PCB	RELIABLE
78	.	.	FALL RIVER MT HOPE BAY	R-97771	MHBS	810720	20D	AROCLOR1221 PCB	RELIABLE
79	.	.	FALL RIVER MT HOPE BAY	R-87772	MHBS	810720	21D	AROCLOR1221 PCB	RELIABLE
80	.	.	FALL RIVER MT HOPE BAY	R-87773	MHBS	810720	22D	AROCLOR1221 PCB	RELIABLE
81	.	.	PETERSON DREDGE, 0-4"		I-C	810722	23D	AROCLOR1221 PCB	RELIABLE
82	.	.	PETERSON DREDGE, 0-4"		I-B	810722	24D	AROCLOR1221 PCB	RELIABLE
83	.	.	PETERSON DREDGE, 0-4"		I-A	810722	25D	AROCLOR1221 PCB	RELIABLE
84	.	.	PETERSON DREDGE, 0-4"		XI-A	810722	26D	AROCLOR1221 PCB	RELIABLE
85	.	.	PETERSON DREDGE, 0-4"		XI-B	810722	27D	AROCLOR1221 PCB	RELIABLE
86	.	.	PETERSON DREDGE, 0-4"		XI-C	810722	28D	AROCLOR1221 PCB	RELIABLE
87	.	.	PETERSON DREDGE, 0-4"		XI-D	810722	29D	AROCLOR1221 PCB	RELIABLE
88	.	.	PETERSON DREDGE, 0-4"		II-A	810723	30D	AROCLOR1221 PCB	RELIABLE
89	.	.	PETERSON DREDGE, 0-4"		II-B	810723	31D	AROCLOR1221 PCB	RELIABLE
90	.	.	PETERSON DREDGE, 0-4"		III-	810723	32B	AROCLOR1221 PCB	RELIABLE
91	.	.	PETERSON DREDGE, 0-4"		III-	810723	32D	AROCLOR1221 PCB	RELIABLE
92	.	.	PETERSON DREDGE, 0-4"		III-	810723	33D	AROCLOR1221 PCB	RELIABLE
93	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	34D	AROCLOR1221 PCB	RELIABLE
94	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	36D	AROCLOR1221 PCB	RELIABLE
95	.	.	24" HAND-HELD CORE, 0-4"		I-C'	810723	37D	AROCLOR1221 PCB	RELIABLE
96	.	.	24'HAND-HELD CORE, 4-8"		I-C'	810723	38D	AROCLOR1221 PCB	RELIABLE
97	.	.	24" HAND-HELD CORE, 8-12"		I-C'	810723	39D	AROCLOR1221 PCB	RELIABLE
98	.	.	24" HAND-HELD CORE, 0-4"		I-A'	810723	40D	AROCLOR1221 PCB	RELIABLE
99	.	.	24" HAND-HELD CORE, 4-8"		I-A'	810723	41D	AROCLOR1221 PCB	RELIABLE
100	.	.	24" HAND-HELD CORE, 0-4"		II-A	810723	42D	AROCLOR1221 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
101	SED	RVR	SUR	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
102	SED	RVR	SHA	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
103	SED	RVR	DEP	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
104	SED	RVR	SUR	461530	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
105	SED	RVR	SUR	461505	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
106	SED	RVR	SHA	461505	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
107	SED	RVR	SUR	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
108	SED	RVR	SHA	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
109	SED	RVR	DEP	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
110	SED	OHB	SUR	460865	34120	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
111	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
112	SED	RVR	SHA	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
113	SED	RVR	SUR	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
114	SED	RVR	SHA	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
115	SED	RVR	DEP	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
116	SED	RVR	COM	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
117	SED	RVR	XDE	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
118	SED	RVR	COM	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
119	SED	RVR	DEP	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
120	SED	RVR	COM	461370	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
121	SED	RVR	DEP	461370	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
122	SED	RVR	COM	461370	34065	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
123	SED	RVR	DEP	461370	34065	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
124	SED	RVR	COM	461200	34020	<	0	.	0.05	PPM WW	CAA DWP	81	7	4	07/23/81
125	SED	RVR	DEP	461200	34020	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
101	.	.	PETERSON DREDGE,0-4"		II-C	810723	43D	AROCLOR1221 PCB	RELIABLE
102	.	.	PETERSON DREDGE, 4-8"		II-C	810723	44D	AROCLOR1221 PCB	RELIABLE
103	.	.	PETERSON DREDGE, 8-12"		II-C	810723	45D	AROCLOR1221 PCB	RELIABLE
104	.	.	PETERSON DREDGE, 0-4"		II-B	810723	46D	AROCLOR1221 PCB	RELIABLE
105	.	.	PETERSON DREDGE, 0-4"		III-	810723	47D	AROCLOR1221 PCB	RELIABLE
106	.	.	PETERSON DREDGE, 4-8"		III-	810723	48D	AROCLOR1221 PCB	RELIABLE
107	.	.	PETERSON DREDGE, 0-4"		III-	810723	49D	AROCLOR1221 PCB	RELIABLE
108	.	.	PETERSON DREDGE, 4-8"		III-	810723	50D	AROCLOR1221 PCB	RELIABLE
109	.	.	PETERSON DREDGE, 8-12"		III-	810723	51D	AROCLOR1221 PCB	RELIABLE
110	.	.	4' CORE, 0-4"		XV-C	810729	52D	AROCLOR1221 PCB	RELIABLE
111	.	.	PETERSON DREDGE, 0-5"		IV-C	810724	53D	AROCLOR1221 PCB	RELIABLE
112	.	.	PETERSON DREDGE, 5-10"		IV-C	810724	54D	AROCLOR1221 PCB	RELIABLE
113	.	.	PETERSON DREDGE, 0-5"		IV-B	810724	55D	AROCLOR1221 PCB	RELIABLE
114	.	.	PETERSON DREDGE, 5-9.5"		IV-B	810724	56D	AROCLOR1221 PCB	RELIABLE
115	.	.	PETERSON DREDGE, 9.5-14"		IV-B	810724	57D	AROCLOR1221 PCB	RELIABLE
116	.	.	PETERSON DREDGE, 0-7"		V-A	810724	58D	AROCLOR1221 PCB	RELIABLE
117	.	.	PETERSON DREDGE, 15-22"		V-A	810724	59D	AROCLOR1221 PCB	RELIABLE
118	.	.	PETERSON DREDGE, 0-7"		V-B	810724	60D	AROCLOR1221 PCB	RELIABLE
119	.	.	PETERSON DREDGE, 7-14"		V-B	810724	61D	AROCLOR1221 PCB	RELIABLE
120	.	.	PETERSON DREDGE, 0-8"		V-C	810724	62D	AROCLOR1221 PCB	RELIABLE
121	.	.	PETERSON DREDGE, 7-14"		V-C	810724	63D	AROCLOR1221 PCB	RELIABLE
122	.	.	PETERSON DREDGE, 0-7"		V-D	810724	64D	AROCLOR1221 PCB	RELIABLE
123	.	.	PETERSON DREDGE, 7-14"		V-D	810724	65D	AROCLOR1221 PCB	RELIABLE
124	.	.	PETERSON DREDGE, 0-6.5"		VI-A	810724	66D	AROCLOR1221 PCB	RELIABLE
125	.	.	PETERSON DREDGE, 6.5-13"		VI-A	810724	67D	AROCLOR1221 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
126	SED	RVR	SUR	461200	34035	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/23/81
127	SED	RVR	SUR	461200	34050	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/23/81
128	SED	OHB	SUR	460860	34100	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
129	SED	OHB	SUR	460850	34105	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
130	SED	OHB	SUR	460865	34110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
131	SED	OHB	SUR	460835	34110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
132	SED	OHB	SUR	460850	34115	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
133	SED	CLC	SUR	461030	34130	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
134	SED	CLC	SUR	461030	34120	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
135	SED	IHB	SUR	461170	34005	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
136	SED	IHB	SUR	461170	34025	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
137	SED	IHB	SUR	461170	34045	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
138	SED	IHB	SUR	461205	33995	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
139	SED	IHB	SUR	461195	34020	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
140	SED	IHB	SUR	461220	34025	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
141	SED	BZB	SUR	460525	34185	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
142	SED	BZB	SUR	460530	34195	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
143	SED	BZB	SUR	460538	34205	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
144	SED	BZB	SUR	460835	33955	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
145	SED	BZB	SUR	460825	33990	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
146	SED	BZB	SUR	460515	34215	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
147	SED	CLC	SUR	460835	33955	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
148	SED	CLC	SUR	460835	33955	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
149	SED	CLC	SUR	460825	33990	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
150	SED	CLC	SUR	460620	34050	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
126	.	.	PETERSON DREDGE, 0-4"		VI-B	810724	68D	AROCLOR1221 PCB	RELIABLE
127	.	.	PETERSON DREDGE, 0-4"		VI-C	810724	69D	AROCLOR1221 PCB	RELIABLE
128	.	.	4' CORE, 0-4"		XIV-	810729	70D	AROCLOR1221 PCB	RELIABLE
129	.	.	4' CORE, 0-4"		XIV-	810729	71D	AROCLOR1221 PCB	RELIABLE
130	.	.	4' CORE, 0-4"		XIV-	810729	72D	AROCLOR1221 PCB	RELIABLE
131	.	.	4' CORE, 0-4"		XV-A	810729	73D	AROCLOR1221 PCB	RELIABLE
132	.	.	4' CORE, 0-4"		XV-B	810729	74D	AROCLOR1221 PCB	RELIABLE
133	.	.	4' CORE, 0-4"		X-B	810729	75D	AROCLOR1221 PCB	RELIABLE
134	.	.	4' CORE, 0-4"		X-A	810729	76D	AROCLOR1221 PCB	RELIABLE
135	.	.	4' CORE, 0-4"		VII-	810729	77D	AROCLOR1221 PCB	RELIABLE
136	.	.	4' CORE, 0-4"		VII-	810729	78D	AROCLOR1221 PCB	RELIABLE
137	.	.	4' CORE, 0-4"		VII-	810729	79D	AROCLOR1221 PCB	RELIABLE
138	.	.	4' CORE, 0-4"		VII.	810729	80D	AROCLOR1221 PCB	RELIABLE
139	.	.	4' CORE, 0-4"		VII.	810729	81D	AROCLOR1221 PCB	RELIABLE
140	.	.	4' CORE, 0-4"		VII.	810729	82D	AROCLOR1221 PCB	RELIABLE
141	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	83D	AROCLOR1221 PCB	RELIABLE
142	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	84D	AROCLOR1221 PCB	RELIABLE
143	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	85D	AROCLOR1221 PCB	RELIABLE
144	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	86D	AROCLOR1221 PCB	RELIABLE
145	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	87D	AROCLOR1221 PCB	RELIABLE
146	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	88D	AROCLOR1221 PCB	RELIABLE
147	.	.	0-4"		XVII	810729	90D	AROCLOR1221 PCB	RELIABLE
148	.	.	0-4"		XVII	811005	91D	AROCLOR1221 PCB	RELIABLE
149	.	.	0-4"		XVII	811005	92D	AROCLOR1221 PCB	RELIABLE
150	.	.	0-4"		XVII	811005	93D	AROCLOR1221 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
151	SED	CLC	SUR	460590	34005	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
152	SED	BZB	SUR	460505	34195	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
153	SED	BZB	SUR	460510	34205	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
154	SED	BZB	SUR	460515	34215	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
155	SED	BZB	SUR	460535	34205	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
156	SED	BZB	SUR	460850	34105	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
157	SED	BZB	SUR	460865	34110	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
158	SED	BZB	SUR	460835	34100	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
159	SED	BZB	SUR	460835	34110	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
160	SED	BZB	SUR	460850	34115	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
161	SED	BZB	SUR	460865	34120	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
162	SED	BZB	SUR	460895	34080	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
163	SED	BZB	SUR	460975	34075	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
164	SED	BZB	SUR	460975	34055	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
165	SED	BZB	SUR	460970	34065	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
166	SED	BZB	SUR	461120	34090	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
167	SED	BZB	SUR	461115	34075	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
168	SED	BZB	SUR	461105	34060	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
169	SED	BZB	SUR	461130	34055	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
170	SED	BZB	SUR	461140	34085	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
171	AQBMME			460770	34410	ND	0	.	.		CAA CZM	81	6	5	08/22/80
172	AQBMME			460520	34020	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	08/22/80
173	AQBMME			461930	31950	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
174	AQBMME			461860	31830	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
175	AQBMME			461910	31790	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
151	.	.	0-4"		XVII	811005	94D	AROCLOR1221 PCB	RELIABLE
152	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	95D	AROCLOR1221 PCB	RELIABLE
153	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	96D	AROCLOR1221 PCB	RELIABLE
154	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	97D	AROCLOR1221 PCB	RELIABLE
155	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	811005	98D	AROCLOR1221 PCB	RELIABLE
156	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	99D	AROCLOR1221 PCB	RELIABLE
157	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	00D	AROCLOR1221 PCB	RELIABLE
158	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	01D	AROCLOR1221 PCB	RELIABLE
159	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-A	811005	02D	AROCLOR1221 PCB	RELIABLE
160	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-B	811005	03D	AROCLOR1221 PCB	RELIABLE
161	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-C	811005	04D	AROCLOR1221 PCB	RELIABLE
162	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIII	811005	05D	AROCLOR1221 PCB	RELIABLE
163	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	06D	AROCLOR1221 PCB	RELIABLE
164	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	07D	AROCLOR1221 PCB	RELIABLE
165	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	08D	AROCLOR1221 PCB	RELIABLE
166	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-C	811005	09D	AROCLOR1221 PCB	RELIABLE
167	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-B	811005	10D	AROCLOR1221 PCB	RELIABLE
168	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-A	811005	11D	AROCLOR1221 PCB	RELIABLE
169	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	12D	AROCLOR1221 PCB	RELIABLE
170	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	13D	AROCLOR1221 PCB	RELIABLE
171	.	.			#11	810722	16A	AROCLOR1221 PCB	RELIABLE
172	.	.			#12	810722	17A	AROCLOR1221 PCB	RELIABLE
173	.	.	MT. HOPE BAY	R-87935	MHBQ	810727	18A	AROCLOR1221 PCB	RELIABLE
174	.	.	MT. HOPE BAY	R-87936	MHBQ	810727	19A	AROCLOR1221 PCB	RELIABLE
175	.	.	MT. HOPE BAY	R-87937	MHBQ	810727	20A	AROCLOR1221 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
176	AQBMME			461970	31690	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
177	AQBMME			461960	31680	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
178	AQBMME			461980	31550	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
179	AQBMME			461820	31620	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
180	AQBMME			462200	32160	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
181	AQBMME			462220	32130	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
182	AQBMME			462390	32240	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
183	AQBMME			462550	32260	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
184	AQBMME			462680	32400	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
185	WTR	RVR		461600	34025	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
186	WTR	RVR		461480	34025	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
187	WTR	RVR		461380	34030	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
188	WTR	RVR		461255	34010	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
189	WTR	RVR		461200	34045	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
190	WTR	RVR		461060	34080	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
191	WTR	RVR		461030	34050	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
192	WTR	RVR		460995	34140	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
193	WTR	RVR		460940	34120	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
194	WTR	RVR		460905	34080	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
195	WTR	RVR		460855	34090	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
196	WTR	RVR		470835	34165	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
197	WTR	RVR		460590	34185	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
198	WTR	RVR		460555	34245	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
199	WTR	RVR		460545	34260	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
200	WTR	RVR		461255	34010	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
176	.	.	MT. HOPE BAY	R-87938	MHBQ	810727	21A	AROCLOR1221 PCB	RELIABLE
177	.	.	MT. HOPE BAY	R-87939	MHBQ	810727	22A	AROCLOR1221 PCB	RELIABLE
178	.	.	MT. HOPE BAY	R-87940	MHBQ	810727	23A	AROCLOR1221 PCB	RELIABLE
179	.	.	MT. HOPE BAY	R-87941	MHBQ	810727	24A	AROCLOR1221 PCB	RELIABLE
180	.	.	TAUNTON RIVER	R-87943	TRQ-	810727	25A	AROCLOR1221 PCB	RELIABLE
181	.	.	TAUNTON RIVER	R-87944	TRQ-	810727	26A	AROCLOR1221 PCB	RELIABLE
182	.	.	TAUNTON RIVER	R-87945	TRQ-	810727	27A	AROCLOR1221 PCB	RELIABLE
183	.	.	TAUNTON RIVER	R-87946	TRQ-	810727	28A	AROCLOR1221 PCB	RELIABLE
184	.	.	TAUNTON RIVER	R-87947	TRQ-	810727	29A	AROCLOR1221 PCB	RELIABLE
185	.	.			STA#	810720	30C	AROCLOR1221 PCB	RELIABLE
186	.	.			STA#	810720	31C	AROCLOR1221 PCB	RELIABLE
187	.	.			STA#	810720	32C	AROCLOR1221 PCB	RELIABLE
188	.	.			STA#	810720	33C	AROCLOR1221 PCB	RELIABLE
189	.	.			STA#	810720	34C	AROCLOR1221 PCB	RELIABLE
190	.	.			STA#	810720	35C	AROCLOR1221 PCB	RELIABLE
191	.	.			STA#	810720	36C	AROCLOR1221 PCB	RELIABLE
192	.	.			STA#	810720	37C	AROCLOR1221 PCB	RELIABLE
193	.	.			STA#	810720	38C	AROCLOR1221 PCB	RELIABLE
194	.	.			STA#	810720	39C	AROCLOR1221 PCB	RELIABLE
195	.	.			STA#	810720	40C	AROCLOR1221 PCB	RELIABLE
196	.	.			STA#	810720	41C	AROCLOR1221 PCB	RELIABLE
197	.	.			STA#	810720	42C	AROCLOR1221 PCB	RELIABLE
198	.	.			STA#	810720	43C	AROCLOR1221 PCB	RELIABLE
199	.	.			STA#	810720	44C	AROCLOR1221 PCB	RELIABLE
200	.	.	MAIN ST. BRIDGE		STA#	810722	45C	AROCLOR1221 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
201	WTR	RVR		461200	34045	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81
202	WST	MIS		460840	34080	<	0	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
203	WST	MIS		460840	34080	<	0	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
204	WST	MIS		460840	34080	<	0	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
205	WST	MIS		460840	34080	<	0	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
206	WST	MIS		460840	34080	<	0	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
207	WST	MIS		460840	34080	<	0	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
208	SED	CLC		460490	34010	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/27/81
209	WTR	RVR		461320	34040	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81
210	SED	BZB	SUR	460895	34080	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
211	AQBMME			461740	31690	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
212	SED	OHB	SUR	460930	34235	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/05/82
213	SED	OHB	SUR	460930	34235	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/05/82
214	SED	OHB	SUR	460960	34130	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/05/82
215	SED	IHB	SUR	460990	34125	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/05/82
216	SED	IHB	SUR	460990	34125	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/05/82
217	SED	CLC	SUR	460615	34040	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/06/82
218	SED	CLC	SUR	460835	33930	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/06/82
219	SED	CLC	SUR	460590	33940	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/06/82
220	SED	CLC	SUR	460560	33935	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/06/82
221	SED	CLC	SUR	460560	33935	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/06/82
222	SED	BZB	SUR	460285	35205	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
223	SED	BZB	SUR	460285	35205	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
224	SED	BZB	SUR	460460	35080	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
225	SED	BZB	SUR	460460	35080	<	0	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
201	.	.			STA#	810722	46C	AROCLOR1221 PCB	RELIABLE
202	.	.	CD DRUM #25	74623			58B	AROCLOR1221 PCB	INCOMPLETE
203	.	.	CD DRUM #34	74624			59B	AROCLOR1221 PCB	INCOMPLETE
204	.	.	CD DRUM #47	74625			60B	AROCLOR1221 PCB	INCOMPLETE
205	.	.	CD DRUM #76	74626			61B	AROCLOR1221 PCB	INCOMPLETE
206	.	.	CD DRUM #56	74627			62B	AROCLOR1221 PCB	INCOMPLETE
207	.	.	CD DRUM #62	74628			63B	AROCLOR1221 PCB	INCOMPLETE
208	.	.	CLARKS COVE			810729	23D	AROCLOR1221 PCB	RELIABLE
209	.	.	COGGESHALL BRIDGE, N.			810722	26C	AROCLOR1221 PCB	RELIABLE
210	.	.	0-4"	T6B	XIII	811005	27D	AROCLOR1221 PCB	RELIABLE
211	08/30/81	.	FALL RIVER MT. HOPE BAY	R87942	MHBQ	810727	53A	AROCLOR1221 PCB	RELIABLE
212	09/15/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24208	23	GCA242	98	AROCLOR1221 PCB	RELIABLE
213	09/15/82	13:56:00	4-8 CM	GCA24209	23	GCA242	99	AROCLOR1221 PCB	RELIABLE
214	09/17/82	14:38:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24210	24	GCA242	00	AROCLOR1221 PCB	RELIABLE
215	09/17/82	15:08:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24213	26	GCA242	03	AROCLOR1221 PCB	RELIABLE
216	09/17/82	15:08:00	4-8 CM	GCA24214	26	GCA242	04	AROCLOR1221 PCB	RELIABLE
217	09/16/82	12:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24230	33	GCA242	17	AROCLOR1221 PCB	RELIABLE
218	09/16/82	13:20:00	4-8 CM	GCA24237	36	GCA242	23	AROCLOR1221 PCB	RELIABLE
219	09/16/82	13:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24238	37	GCA242	24	AROCLOR1221 PCB	RELIABLE
220	09/21/82	14:10:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24240	38	GCA242	25	AROCLOR1221 PCB	RELIABLE
221	09/21/82	14:10:00	4-8 CM	GCA24241	38	GCA242	26	AROCLOR1221 PCB	RELIABLE
222	09/21/82	8:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24242	39	GCA242	27	AROCLOR1221 PCB	RELIABLE
223	09/21/82	8:35:00	4-8 CM	GCA24243	39	GCA242	28	AROCLOR1221 PCB	RELIABLE
224	09/21/82	8:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24245	40	GCA242	29	AROCLOR1221 PCB	RELIABLE
225	09/21/82	8:40:00	4-8 CM	GCA24246	40	GCA242	30	AROCLOR1221 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
226	SED	BZB	SUR	460550	35180	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
227	SED	BZB	SUR	460550	35180	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
228	SED	BZB	SUR	460710	35130	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
229	SED	BZB	SUR	460710	35130	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
230	SED	BZB	SUR	460865	35060	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
231	SED	BZB	SUR	460865	35060	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
232	SED	BZB	SUR	460795	34930	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
233	SED	BZB	SUR	460795	34930	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
234	SED	BZB	SUR	460620	35005	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
235	SED	BZB	SUR	460620	35005	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
236	SED	BZB	SUR	460310	34910	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
237	SED	BZB	SUR	460310	34910	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
238	SED	BZB	SUR	460160	35010	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
239	SED	BZB	SUR	460160	35010	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
240	SED	BZB	SUR	460215	34760	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
241	SED	BZB	SUR	460215	34760	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
242	SED	BZB	SUR	460180	34545	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
243	SED	BZB	SUR	460180	34545	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
244	SED	BZB	SUR	460280	34410	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
245	SED	BZB	SUR	460280	34410	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
246	SED	BZB	SUR	460370	33960	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
247	SED	BZB	SUR	460370	33960	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
248	SED	BZB	SUR	460140	34040	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
249	SED	BZB	SUR	460140	34040	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
250	SED	BZB	SUR	460110	34105	<	0.0000	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
226	09/21/82	8:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24247	41	GCA242	31	AROCLOR1221 PCB	RELIABLE
227	09/21/82	8:50:00	4-8 CM	GCA24248	41	GCA242	32	AROCLOR1221 PCB	RELIABLE
228	09/21/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24249	42	GCA242	33	AROCLOR1221 PCB	RELIABLE
229	09/21/82	.	4-8 CM	GCA24250	42	GCA242	34	AROCLOR1221 PCB	RELIABLE
230	09/21/82	9:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24252	43	GCA242	35	AROCLOR1221 PCB	RELIABLE
231	09/21/82	9:15:00	4-8 CM	GCA24253	43	GCA242	36	AROCLOR1221 PCB	RELIABLE
232	09/21/82	9:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24254	44	GCA242	37	AROCLOR1221 PCB	RELIABLE
233	09/22/82	9:35:00	4-8 CM	GCA24255	44	GCA242	38	AROCLOR1221 PCB	RELIABLE
234	09/22/82	9:45:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24257	45	GCA242	39	AROCLOR1221 PCB	RELIABLE
235	09/22/82	9:45:00	4-8 CM	GCA24258	45	GCA242	40	AROCLOR1221 PCB	RELIABLE
236	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24259	46	GCA242	41	AROCLOR1221 PCB	RELIABLE
237	09/22/82	.	4-8 CM	GCA24260	46	GCA242	42	AROCLOR1221 PCB	RELIABLE
238	09/22/82	10:07:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24261	47	GCA242	43	AROCLOR1221 PCB	RELIABLE
239	09/22/82	10:07:00	4-8 CM	GCA24262	47	GCA242	44	AROCLOR1221 PCB	RELIABLE
240	09/22/82	10:25:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24264	48	GCA242	45	AROCLOR1221 PCB	RELIABLE
241	09/22/82	10:25:00	4-8 CM	GCA24265	48	GCA242	46	AROCLOR1221 PCB	RELIABLE
242	09/22/82	10:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24266	49	GCA242	47	AROCLOR1221 PCB	RELIABLE
243	09/22/82	10:40:00	4-8 CM	GCA24267	49	GCA242	48	AROCLOR1221 PCB	RELIABLE
244	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24269	50	GCA242	49	AROCLOR1221 PCB	RELIABLE
245	09/22/82	.	4-8 CM	GCA24270	50	GCA242	50	AROCLOR1221 PCB	RELIABLE
246	09/27/82	12:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24276	53	GCA242	55	AROCLOR1221 PCB	RELIABLE
247	09/27/82	12:15:00	4-8 CM	GCA24277	53	GCA242	56	AROCLOR1221 PCB	RELIABLE
248	09/27/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24278	54	GCA242	57	AROCLOR1221 PCB	RELIABLE
249	09/27/82	.	4-8 CM	GCA24279	54	GCA242	58	AROCLOR1221 PCB	RELIABLE
250	09/27/82	16:20:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24280	55	GCA242	59	AROCLOR1221 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
251	SED	BZB	SUR	460110	34105	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
252	SED	OHB	SUR	460685	34370	<	0.0000	.	1.000	PPM DW	GCA GCA	82	153	15	08/26/82
253	SED	OHB	SUR	460670	34400	<	0.0000	.	1.000	PPM DW	GCA GCA	82	153	15	08/26/82
254	SED	OHB	SUR	460760	34380	<	0.0000	.	1.000	PPM DW	GCA GCA	82	153	15	08/26/82
255	SED	OHB	SUR	460770	34405	<	0.0000	.	1.000	PPM DW	GCA GCA	82	153	15	08/26/82
256	SED	OHB	SUR	460965	34385	<	0.0000	.	1.000	PPM DW	GCA GCA	82	153	15	08/26/82
257	SED	BZB	SUR	460395	34830	<	0.0000	.	1.000	PPM DW	GCA GCA	82	153	15	08/26/82
258	SED	BZB	SUR	460360	34770	<	0.0000	.	1.000	PPM DW	GCA GCA	82	153	15	08/26/82
259	SED	BZB	SUR	460310	34685	<	0.0000	.	1.000	PPM DW	GCA GCA	82	153	15	08/26/82
260	WST	RWW		460600	34150		0.0051	.	.	PPM	CDM CDM	81	8	0	02/25/81
261	WST	RWW		460600	34150		0.0023	.	.	PPM	CDM CDM	81	8	0	03/04/81
262	WST	TWW		460600	34150		0.0052	.	.	PPM	CDM CDM	81	8	0	03/04/81
263	WST	ASH		460600	34150		0.0987	.	.	PPM DW	CDM CDM	81	8	0	02/26/81
264	WST	MIS		460600	34150		0.0402	.	.	PPM	CDM CDM	81	8	0	02/26/81
265	WST	SLG		460600	34150		1.4525	.	.	PPM DW	CDM CDM	81	8	0	02/26/81
266	WST	MIS		460600	34150		0.0245	.	.	PPM	CDM CDM	81	8	0	03/04/81
267	WST	SLG		460600	34150		0.3604	.	.	PPM DW	CDM CDM	81	8	0	03/04/81
268	SED	OHB		460950	34335	<	0.0000	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
269	SED	OHB		460860	34355	<	0.0000	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
270	SED	OHB		460650	34180	<	0.0000	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
271	SED	OHB		460490	34010	<	0.0000	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
272	SED	OHB	SUR	460530	34270	<	0.0000	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
273	SED	OHB	DEP	460530	34270	<	0.0000	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
274	SED	OHB	XDE	460530	34270	<	0.0000	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
275	SED	OHB	XDE	460530	34270	<	0.0000	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
251	09/27/82	16:20:00	4-8 CM	GCA24281	55	GCA242	60	AROCLOR1221 PCB	RELIABLE
252	11/02/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27217	58	GCA272	65	AROCLOR1221 PCB	RELIABLE
253	11/02/82	10:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27218	59	GCA272	66	AROCLOR1221 PCB	RELIABLE
254	11/01/82	10:30:00	4-8 CM	GCA27220	60	GCA272	68	AROCLOR1221 PCB	RELIABLE
255	11/02/82	10:40:00	0-4 CM	GCA27221	61	GCA272	69	AROCLOR1221 PCB	RELIABLE
256	11/02/82	11:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27223	63	GCA272	71	AROCLOR1221 PCB	RELIABLE
257	11/02/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27224	64	GCA272	72	AROCLOR1221 PCB	RELIABLE
258	11/02/82	14:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27225	65	GCA272	73	AROCLOR1221 PCB	RELIABLE
259	11/02/82	14:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27226	66	GCA272	74	AROCLOR1221 PCB	RELIABLE
260	.	.	NB WWTP INFLUENT				75A	AROCLOR1232 PCB	INCOMPLETE
261	.	.	NB WWTP INFLUENT				76A	AROCLOR1232 PCB	INCOMPLETE
262	.	.	NB WWTP EFFLUENT				77A	AROCLOR1232 PCB	INCOMPLETE
263	.	.	NB WWTP INCINERATE				78A	AROCLOR1232 PCB	INCOMPLETE
264	.	.	NB WWTP CENTRATE				79A	AROCLOR1232 PCB	INCOMPLETE
265	.	.	NB WWTP				80A	AROCLOR1232 PCB	INCOMPLETE
266	.	.	NB WWTP CENTRATE				81A	AROCLOR1232 PCB	INCOMPLETE
267	.	.	NB WWTP				82A	AROCLOR1232 PCB	INCOMPLETE
268	.	.		R-87572	NBOS	810720	67M	AROCLOR1232 PCB	RELIABLE
269	.	.		R-87573	NBOS	810720	68M	AROCLOR1232 PCB	RELIABLE
270	.	.		R-87574	NBOS	810720	69M	AROCLOR1232 PCB	RELIABLE
271	.	.		R-87575	NBOS	810720	70M	AROCLOR1232 PCB	RELIABLE
272	.	.	0-6"	R-87576	NBOS	810720	71M	AROCLOR1232 PCB	RELIABLE
273	.	.	6-12"	R-87577	NBOS	810720	72M	AROCLOR1232 PCB	RELIABLE
274	.	.	12-18"	R-87578	NBOS	810720	73M	AROCLOR1232 PCB	RELIABLE
275	.	.	18-20"	R-87579	NBOS	810720	74M	AROCLOR1232 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
276	SED	OHB	SUR	460820	33950	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
277	SED	OHB	SUR	460765	34020	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
278	SED	OHB	SUR	460650	33990	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
279	SED	OHB	SUR	460570	33930	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
280	SED	OHB		460610	34070	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
281	SED	OHB	SUR	461040	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/25/81
282	SED	OHB		460920	34065	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
283	SED	OHB		460865	34098	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
284	SED	OHB		460770	34150	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/07/81
285	SED	OHB		460655	34155	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/07/81
286	SED	OHB		460515	34350	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
287	SED	OHB		460850	34275	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
288	SED	OHB		460660	34355	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
289	AQBMME			460810	33950	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
290	AQBMME			460760	34030	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
291	AQBMME			460650	33980	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
292	AQBMME			460620	33950	<	0	.	0.002	PPM WW	CAA CZM	81	6	5	08/22/80
293	AQBMME			460890	34105	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
294	AQBMME			460790	34325	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
295	AQBMME			460930	34350	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
296	AQBMME			460850	34150	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
297	AQBMME			460840	34210	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
298	AQBMME			460785	34160	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
299	AQBMME			460860	34360	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
300	AQBMME			460650	34225	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
276	.	.	CLARKS COVE	R-87580	CCS-	810720	75M	AROCLOR1232 PCB	RELIABLE
277	.	.	CLARKS COVE	R-87581	CCS-	810720	76M	AROCLOR1232 PCB	RELIABLE
278	.	.	CLARKS COVE	R-87582	CCS-	810720	77M	AROCLOR1232 PCB	RELIABLE
279	.	.	CLARKS COVE	R87583	CCS-	810720	78M	AROCLOR1232 PCB	RELIABLE
280	.	.	CLARKS COVE	R-87584	CCS-	810720	79M	AROCLOR1232 PCB	RELIABLE
281	.	.	15 CM.	R-87585	S-1	810720	80M	AROCLOR1232 PCB	RELIABLE
282	.	.		R-87586	S-2	810720	81M	AROCLOR1232 PCB	RELIABLE
283	.	.		R-87587	S-3	810720	82M	AROCLOR1232 PCB	RELIABLE
284	.	.		R-87589	S-5	810720	84M	AROCLOR1232 PCB	RELIABLE
285	.	.		R-87590	S-6	810720	85M	AROCLOR1232 PCB	RELIABLE
286	.	.		R-87591	S-7	810720	86M	AROCLOR1232 PCB	RELIABLE
287	.	.		R-87592	S-8	810720	87M	AROCLOR1232 PCB	RELIABLE
288	.	.		R-87593	S-40	810720	88M	AROCLOR1232 PCB	RELIABLE
289	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR	810720	89J	AROCLOR1232 PCB	RELIABLE
290	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR	810720	90J	AROCLOR1232 PCB	RELIABLE
291	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR	810720	91J	AROCLOR1232 PCB	RELIABLE
292	.	.		R-86988	CLAR	810720	92J	AROCLOR1232 PCB	RELIABLE
293	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH	810720	93J	AROCLOR1232 PCB	RELIABLE
294	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH	810720	94J	AROCLOR1232 PCB	RELIABLE
295	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH	810720	95J	AROCLOR1232 PCB	RELIABLE
296	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH	810720	96J	AROCLOR1232 PCB	RELIABLE
297	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH	810720	97J	AROCLOR1232 PCB	RELIABLE
298	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH	810720	98J	AROCLOR1232 PCB	RELIABLE
299	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH	810720	99J	AROCLOR1232 PCB	RELIABLE
300	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH	810720	00J	AROCLOR1232 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
301	AQBMME			460735	34230	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
302	AQBMME			460790	34980	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
303	AQBMME			460850	34395	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
304	AQBMME			460480	34010	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
305	AQBMME			460525	34230	<	0	.	0.002	PPM WW	CAA CZM	81	6	5	08/22/80
306	AQBMME			460505	34410	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
307	SED	RVR	SUR	462120	32110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
308	SED	RVR	SUR	462160	32160	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
309	SED	RVR	SUR	462220	32110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
310	SED	RVR	SUR	462310	32260	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
311	SED	RVR	SUR	462380	32290	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
312	SED	RVR	SUR	462510	32260	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
313	SED	RVR	SUR	462590	32430	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
314	SED	RVR	SUR	462650	32370	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
315	SED	RVR		461960	31610	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
316	SED	RVR		461860	31580	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
317	SED	RVR		461720	31660	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
318	SED	RVR		461670	31740	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
319	SED	RVR		462030	31750	<	0	.	0.010	PPM WW	CAA DWP	81	7	5	07/14/81
320	SED	RVR		461890	31820	<	0	.	0.010	PPM WW	CAA DWP	81	7	5	07/14/81
321	SED	RVR		461950	31770	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
322	SED	RVR		461850	31930	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
323	SED	RVR	SUR	461530	34050	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/21/81
324	SED	RVR	SUR	461530	34045	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/21/81
325	SED	RVR	SUR	461530	34040	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/21/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
301	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH	810720	01J	AROCLOR1232 PCB	RELIABLE
302	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH	810720	02J	AROCLOR1232 PCB	RELIABLE
303	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH	810720	03J	AROCLOR1232 PCB	RELIABLE
304	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH	810720	04J	AROCLOR1232 PCB	RELIABLE
305	.	.		R-87001	NBH#	810720	05J	AROCLOR1232 PCB	RELIABLE
306	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH	810720	06J	AROCLOR1232 PCB	RELIABLE
307	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87759	TRS-	810720	07E	AROCLOR1232 PCB	RELIABLE
308	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87760	TRS-	810720	08E	AROCLOR1232 PCB	RELIABLE
309	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87761	TRS-	810720	09E	AROCLOR1232 PCB	RELIABLE
310	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87762	TRS-	810720	10E	AROCLOR1232 PCB	RELIABLE
311	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87763	TRS-	810720	11E	AROCLOR1232 PCB	RELIABLE
312	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87764	TRS-	810720	12E	AROCLOR1232 PCB	RELIABLE
313	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87765	TRS-	810720	13E	AROCLOR1232 PCB	RELIABLE
314	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87766	TRS-	810720	14E	AROCLOR1232 PCB	RELIABLE
315	.	.	FALL RIVER MT HOPE BAY	R-87767	MHBS	810720	15E	AROCLOR1232 PCB	RELIABLE
316	.	.	FALL RIVER MT HOPE BAY	R-87768	MHBS	810720	16E	AROCLOR1232 PCB	RELIABLE
317	.	.	FALL RIVER MT HOPE BAY	R-87769	MHBS	810720	17E	AROCLOR1232 PCB	RELIABLE
318	.	.	FALL RIVER MT HOPE BAY	R-87770	MHBS	810720	18E	AROCLOR1232 PCB	RELIABLE
319	.	.	FALL RIVER MT HOPE BAY, LEE RIVER	R-87774	LRS-	810720	19E	AROCLOR1232 PCB	RELIABLE
320	.	.	FALL RIVER MT HOPE BAY	R-97771	MHBS	810720	20E	AROCLOR1232 PCB	RELIABLE
321	.	.	FALL RIVER MT HOPE BAY	R-87772	MHBS	810720	21E	AROCLOR1232 PCB	RELIABLE
322	.	.	FALL RIVER MT HOPE BAY	R-87773	MHBS	810720	22E	AROCLOR1232 PCB	RELIABLE
323	.	.	PETERSON DREDGE, 0-4"		I-C	810722	23E	AROCLOR1232 PCB	RELIABLE
324	.	.	PETERSON DREDGE, 0-4"		I-B	810722	24E	AROCLOR1232 PCB	RELIABLE
325	.	.	PETERSON DREDGE, 0-4"		I-A	810722	25E	AROCLOR1232 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
326	SED	RVR	SUR	461010	34120	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
327	SED	RVR	SUR	461015	34125	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
328	SED	RVR	SUR	461015	34130	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
329	SED	RVR	SUR	461025	34130	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
330	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
331	SED	RVR	SUR	461530	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
332	SED	RVR	SUR	461505	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
333	SED	RVR	SUR	461505	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
334	SED	RVR	SUR	461455	34025	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
335	SED	RVR	SUR	461455	34025	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
336	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
337	SED	RVR	SHA	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
338	SED	RVR	DEP	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
339	SED	RVR	SUR	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
340	SED	RVR	SHA	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
341	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
342	SED	RVR	SUR	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
343	SED	RVR	SHA	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
344	SED	RVR	DEP	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
345	SED	RVR	SUR	461530	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
346	SED	RVR	SUR	461505	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
347	SED	RVR	SHA	461505	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
348	SED	RVR	SUR	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
349	SED	RVR	SHA	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
350	SED	RVR	DEP	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
326	.	.	PETERSON DREDGE, 0-4"		XI-A	810722	26E	AROCLOR1232 PCB	RELIABLE
327	.	.	PETERSON DREDGE, 0-4"		XI-B	810722	27E	AROCLOR1232 PCB	RELIABLE
328	.	.	PETERSON DREDGE, 0-4"		XI-C	810722	28E	AROCLOR1232 PCB	RELIABLE
329	.	.	PETERSON DREDGE, 0-4"		XI-D	810722	29E	AROCLOR1232 PCB	RELIABLE
330	.	.	PETERSON DREDGE, 0-4"		II-A	810723	30E	AROCLOR1232 PCB	RELIABLE
331	.	.	PETERSON DREDGE, 0-4"		II-B	810723	31E	AROCLOR1232 PCB	RELIABLE
332	.	.	PETERSON DREDGE, 0-4"		III-	810723	32E	AROCLOR1232 PCB	RELIABLE
333	.	.	PETERSON DREDGE, 0-4"		III-	810723	33E	AROCLOR1232 PCB	RELIABLE
334	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	34E	AROCLOR1232 PCB	RELIABLE
335	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	36E	AROCLOR1232 PCB	RELIABLE
336	.	.	24" HAND-HELD CORE, 0-4"		I-C'	810723	37E	AROCLOR1232 PCB	RELIABLE
337	.	.	24'HAND-HELD CORE, 4-8"		I-C'	810723	38E	AROCLOR1232 PCB	RELIABLE
338	.	.	24" HAND-HELD CORE, 8-12"		I-C'	810723	39E	AROCLOR1232 PCB	RELIABLE
339	.	.	24" HAND-HELD CORE, 0-4"		I-A'	810723	40E	AROCLOR1232 PCB	RELIABLE
340	.	.	24" HAND-HELD CORE, 4-8"		I-A'	810723	41E	AROCLOR1232 PCB	RELIABLE
341	.	.	24" HAND-HELD CORE, 0-4"		II-A	810723	42E	AROCLOR1232 PCB	RELIABLE
342	.	.	PETERSON DREDGE,0-4"		II-C	810723	43E	AROCLOR1232 PCB	RELIABLE
343	.	.	PETERSON DREDGE, 4-8"		II-C	810723	44E	AROCLOR1232 PCB	RELIABLE
344	.	.	PETERSON DREDGE, 8-12"		II-C	810723	45E	AROCLOR1232 PCB	RELIABLE
345	.	.	PETERSON DREDGE, 0-4"		II-B	810723	46E	AROCLOR1232 PCB	RELIABLE
346	.	.	PETERSON DREDGE, 0-4"		III-	810723	47E	AROCLOR1232 PCB	RELIABLE
347	.	.	PETERSON DREDGE, 4-8"		III-	810723	48E	AROCLOR1232 PCB	RELIABLE
348	.	.	PETERSON DREDGE, 0-4"		III-	810723	49E	AROCLOR1232 PCB	RELIABLE
349	.	.	PETERSON DREDGE, 4-8"		III-	810723	50E	AROCLOR1232 PCB	RELIABLE
350	.	.	PETERSON DREDGE, 8-12"		III-	810723	51E	AROCLOR1232 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
351	SED	OHB	SUR	460865	34120	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
352	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
353	SED	RVR	SHA	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
354	SED	RVR	SUR	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
355	SED	RVR	SHA	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
356	SED	RVR	DEP	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
357	SED	RVR	COM	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
358	SED	RVR	XDE	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
359	SED	RVR	COM	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
360	SED	RVR	DEP	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
361	SED	RVR	COM	461370	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
362	SED	RVR	DEP	461370	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
363	SED	RVR	COM	461370	34065	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
364	SED	RVR	DEP	461370	34065	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
365	SED	RVR	COM	461200	34020	<	0	.	0.05	PPM WW	CAA DWP	81	7	4	07/23/81
366	SED	RVR	DEP	461200	34020	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
367	SED	RVR	SUR	461200	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
368	SED	RVR	SUR	461200	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
369	SED	OHB	SUR	460860	34100	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
370	SED	OHB	SUR	460850	34105	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
371	SED	OHB	SUR	460865	34110	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
372	SED	OHB	SUR	460835	34110	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
373	SED	OHB	SUR	460850	34115	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
374	SED	CLC	SUR	461030	34130	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
375	SED	CLC	SUR	461030	34120	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
351	.	.	4' CORE, 0-4"		XV-C	810729	52E	AROCLOR1232 PCB	RELIABLE
352	.	.	PETERSON DREDGE, 0-5"		IV-C	810724	53E	AROCLOR1232 PCB	RELIABLE
353	.	.	PETERSON DREDGE, 5-10"		IV-C	810724	54E	AROCLOR1232 PCB	RELIABLE
354	.	.	PETERSON DREDGE, 0-5"		IV-B	810724	55E	AROCLOR1232 PCB	RELIABLE
355	.	.	PETERSON DREDGE, 5-9.5"		IV-B	810724	56E	AROCLOR1232 PCB	RELIABLE
356	.	.	PETERSON DREDGE, 9.5-14"		IV-B	810724	57E	AROCLOR1232 PCB	RELIABLE
357	.	.	PETERSON DREDGE, 0-7"		V-A	810724	58E	AROCLOR1232 PCB	RELIABLE
358	.	.	PETERSON DREDGE, 15-22"		V-A	810724	59E	AROCLOR1232 PCB	RELIABLE
359	.	.	PETERSON DREDGE, 0-7"		V-B	810724	60E	AROCLOR1232 PCB	RELIABLE
360	.	.	PETERSON DREDGE, 7-14"		V-B	810724	61E	AROCLOR1232 PCB	RELIABLE
361	.	.	PETERSON DREDGE, 0-8"		V-C	810724	62E	AROCLOR1232 PCB	RELIABLE
362	.	.	PETERSON DREDGE, 7-14"		V-C	810724	63E	AROCLOR1232 PCB	RELIABLE
363	.	.	PETERSON DREDGE, 0-7"		V-D	810724	64E	AROCLOR1232 PCB	RELIABLE
364	.	.	PETERSON DREDGE, 7-14"		V-D	810724	65E	AROCLOR1232 PCB	RELIABLE
365	.	.	PETERSON DREDGE, 0-6.5"		VI-A	810724	66E	AROCLOR1232 PCB	RELIABLE
366	.	.	PETERSON DREDGE, 6.5-13"		VI-A	810724	67E	AROCLOR1232 PCB	RELIABLE
367	.	.	PETERSON DREDGE, 0-4"		VI-B	810724	68E	AROCLOR1232 PCB	RELIABLE
368	.	.	PETERSON DREDGE, 0-4"		VI-C	810724	69E	AROCLOR1232 PCB	RELIABLE
369	.	.	4' CORE, 0-4"		XIV-	810729	70E	AROCLOR1232 PCB	RELIABLE
370	.	.	4' CORE, 0-4"		XIV-	810729	71E	AROCLOR1232 PCB	RELIABLE
371	.	.	4' CORE, 0-4"		XIV-	810729	72E	AROCLOR1232 PCB	RELIABLE
372	.	.	4' CORE, 0-4"		XV-A	810729	73E	AROCLOR1232 PCB	RELIABLE
373	.	.	4' CORE, 0-4"		XV-B	810729	74E	AROCLOR1232 PCB	RELIABLE
374	.	.	4' CORE, 0-4"		X-B	810729	75E	AROCLOR1232 PCB	RELIABLE
375	.	.	4' CORE, 0-4"		X-A	810729	76E	AROCLOR1232 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
376	SED	IHB	SUR	461170	34005	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/28/81
377	SED	IHB	SUR	461170	34025	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/28/81
378	SED	IHB	SUR	461170	34045	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/28/81
379	SED	IHB	SUR	461205	33995	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/28/81
380	SED	IHB	SUR	461195	34020	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/28/81
381	SED	IHB	SUR	461220	34025	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/28/81
382	SED	BZB	SUR	460525	34185	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/27/81
383	SED	BZB	SUR	460530	34195	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/27/81
384	SED	BZB	SUR	460535	34205	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/27/81
385	SED	BZB	SUR	460835	33955	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/27/81
386	SED	BZB	SUR	460825	33990	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/27/81
387	SED	BZB	SUR	460515	34215	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/27/81
388	SED	CLC	SUR	460835	33955	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/27/81
389	SED	CLC	SUR	460835	33955	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
390	SED	CLC	SUR	460825	33990	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
391	SED	CLC	SUR	460620	34050	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
392	SED	CLC	SUR	460590	34005	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
393	SED	BZB	SUR	460505	34195	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
394	SED	BZB	SUR	460510	34205	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
395	SED	BZB	SUR	460515	34215	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
396	SED	BZB	SUR	460535	34205	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
397	SED	BZB	SUR	460850	34105	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
398	SED	BZB	SUR	460865	34110	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
399	SED	BZB	SUR	460835	34100	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
400	SED	BZB	SUR	460835	34110	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
376	.	.	4' CORE, 0-4"		VII-	810729	77E	AROCLOR1232 PCB	RELIABLE
377	.	.	4' CORE, 0-4"		VII-	810729	78E	AROCLOR1232 PCB	RELIABLE
378	.	.	4' CORE, 0-4"		VII-	810729	79E	AROCLOR1232 PCB	RELIABLE
379	.	.	4' CORE, 0-4"		VII.	810729	80E	AROCLOR1232 PCB	RELIABLE
380	.	.	4' CORE, 0-4"		VII.	810729	81E	AROCLOR1232 PCB	RELIABLE
381	.	.	4' CORE, 0-4"		VII.	810729	82E	AROCLOR1232 PCB	RELIABLE
382	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	83E	AROCLOR1232 PCB	RELIABLE
383	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	84E	AROCLOR1232 PCB	RELIABLE
384	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	85E	AROCLOR1232 PCB	RELIABLE
385	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	86E	AROCLOR1232 PCB	RELIABLE
386	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	87E	AROCLOR1232 PCB	RELIABLE
387	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	88E	AROCLOR1232 PCB	RELIABLE
388	.	.	0-4"		XVII	810729	90E	AROCLOR1232 PCB	RELIABLE
389	.	.	0-4"		XVII	811005	91E	AROCLOR1232 PCB	RELIABLE
390	.	.	0-4"		XVII	811005	92E	AROCLOR1232 PCB	RELIABLE
391	.	.	0-4"		XVII	811005	93E	AROCLOR1232 PCB	RELIABLE
392	.	.	0-4"		XVII	811005	94E	AROCLOR1232 PCB	RELIABLE
393	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	95E	AROCLOR1232 PCB	RELIABLE
394	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	96E	AROCLOR1232 PCB	RELIABLE
395	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	97E	AROCLOR1232 PCB	RELIABLE
396	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	811005	98E	AROCLOR1232 PCB	RELIABLE
397	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	99E	AROCLOR1232 PCB	RELIABLE
398	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	00E	AROCLOR1232 PCB	RELIABLE
399	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	01E	AROCLOR1232 PCB	RELIABLE
400	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-A	811005	02E	AROCLOR1232 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
401	SED	BZB	SUR	460850	34115	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
402	SED	BZB	SUR	460865	34120	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
403	SED	BZB	SUR	460895	34080	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
404	SED	BZB	SUR	460975	34075	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
405	SED	BZB	SUR	460975	34055	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
406	SED	BZB	SUR	460970	34065	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
407	SED	BZB	SUR	461120	34090	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
408	SED	BZB	SUR	461115	34075	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
409	SED	BZB	SUR	461105	34060	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
410	SED	BZB	SUR	461130	34055	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
411	SED	BZB	SUR	461140	34085	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
412	AQBMME			460770	34410	ND	0	.	.		CAA CZM	81	6	5	08/22/80
413	AQBMME			460520	34020	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	08/22/80
414	AQBMME			461930	31950	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
415	AQBMME			461860	31830	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
416	AQBMME			461910	31790	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
417	AQBMME			461970	31690	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
418	AQBMME			461960	31680	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
419	AQBMME			461980	31550	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
420	AQBMME			461820	31620	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
421	AQBMME			462200	32160	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
422	AQBMME			462220	32130	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
423	AQBMME			462390	32240	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
424	AQBMME			462550	32260	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
425	AQBMME			462680	32400	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
401	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-B	811005	03E	AROCLOR1232 PCB	RELIABLE
402	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-C	811005	04E	AROCLOR1232 PCB	RELIABLE
403	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIII	811005	05E	AROCLOR1232 PCB	RELIABLE
404	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	06E	AROCLOR1232 PCB	RELIABLE
405	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	07E	AROCLOR1232 PCB	RELIABLE
406	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	08E	AROCLOR1232 PCB	RELIABLE
407	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-C	811005	09E	AROCLOR1232 PCB	RELIABLE
408	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-B	811005	10E	AROCLOR1232 PCB	RELIABLE
409	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-A	811005	11E	AROCLOR1232 PCB	RELIABLE
410	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	12E	AROCLOR1232 PCB	RELIABLE
411	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	13E	AROCLOR1232 PCB	RELIABLE
412	.	.			#11	810722	16B	AROCLOR1232 PCB	RELIABLE
413	.	.			#12	810722	17B	AROCLOR1232 PCB	RELIABLE
414	.	.	MT. HOPE BAY	R-87935	MHBQ	810727	18B	AROCLOR1232 PCB	RELIABLE
415	.	.	MT. HOPE BAY	R-87936	MHBQ	810727	19B	AROCLOR1232 PCB	RELIABLE
416	.	.	MT. HOPE BAY	R-87937	MHBQ	810727	20B	AROCLOR1232 PCB	RELIABLE
417	.	.	MT. HOPE BAY	R-87938	MHBQ	810727	21B	AROCLOR1232 PCB	RELIABLE
418	.	.	MT. HOPE BAY	R-87939	MHBQ	810727	22B	AROCLOR1232 PCB	RELIABLE
419	.	.	MT. HOPE BAY	R-87940	MHBQ	810727	23B	AROCLOR1232 PCB	RELIABLE
420	.	.	MT. HOPE BAY	R-87941	MHBQ	810727	24B	AROCLOR1232 PCB	RELIABLE
421	.	.	TAUNTON RIVER	R-87943	TRQ-	810727	25B	AROCLOR1232 PCB	RELIABLE
422	.	.	TAUNTON RIVER	R-87944	TRQ-	810727	26B	AROCLOR1232 PCB	RELIABLE
423	.	.	TAUNTON RIVER	R-87945	TRQ-	810727	27B	AROCLOR1232 PCB	RELIABLE
424	.	.	TAUNTON RIVER	R-87946	TRQ-	810727	28B	AROCLOR1232 PCB	RELIABLE
425	.	.	TAUNTON RIVER	R-87947	TRQ-	810727	29B	AROCLOR1232 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
426	WTR	RVR		461600	34025	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
427	WTR	RVR		461480	34025	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
428	WTR	RVR		461380	34030	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
429	WTR	RVR		461255	34010	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
430	WTR	RVR		461200	34045	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
431	WTR	RVR		461060	34080	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
432	WTR	RVR		461030	34050	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
433	WTR	RVR		460995	34140	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
434	WTR	RVR		460940	34120	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
435	WTR	RVR		460905	34080	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
436	WTR	RVR		460855	34090	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
437	WTR	RVR		470835	34165	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
438	WTR	RVR		460590	34185	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
439	WTR	RVR		460555	34245	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
440	WTR	RVR		460545	34260	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
441	WTR	RVR		461255	34010	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81
442	WTR	RVR		461200	34045	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81
443	WST	MIS		460840	34080	<	0	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
444	WST	MIS		460840	34080	<	0	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
445	WST	MIS		460840	34080	<	0	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
446	WST	MIS		460840	34080	<	0	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
447	WST	MIS		460840	34080	<	0	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
448	WST	MIS		460840	34080	<	0	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
449	SED	CLC		460490	34010	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	07/27/81
450	WTR	RVR		461320	34040	<	0	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
426	.	.			STA#	810720	30D	AROCLOR1232 PCB	RELIABLE
427	.	.			STA#	810720	31D	AROCLOR1232 PCB	RELIABLE
428	.	.			STA#	810720	32D	AROCLOR1232 PCB	RELIABLE
429	.	.			STA#	810720	33D	AROCLOR1232 PCB	RELIABLE
430	.	.			STA#	810720	34D	AROCLOR1232 PCB	RELIABLE
431	.	.			STA#	810720	35D	AROCLOR1232 PCB	RELIABLE
432	.	.			STA#	810720	36D	AROCLOR1232 PCB	RELIABLE
433	.	.			STA#	810720	37D	AROCLOR1232 PCB	RELIABLE
434	.	.			STA#	810720	38D	AROCLOR1232 PCB	RELIABLE
435	.	.			STA#	810720	39D	AROCLOR1232 PCB	RELIABLE
436	.	.			STA#	810720	40D	AROCLOR1232 PCB	RELIABLE
437	.	.			STA#	810720	41D	AROCLOR1232 PCB	RELIABLE
438	.	.			STA#	810720	42D	AROCLOR1232 PCB	RELIABLE
439	.	.			STA#	810720	43D	AROCLOR1232 PCB	RELIABLE
440	.	.			STA#	810720	44D	AROCLOR1232 PCB	RELIABLE
441	.	.	MAIN ST. BRIDGE		STA#	810722	45D	AROCLOR1232 PCB	RELIABLE
442	.	.			STA#	810722	46D	AROCLOR1232 PCB	RELIABLE
443	.	.	CD DRUM #25	74623			58C	AROCLOR1232 PCB	INCOMPLETE
444	.	.	CD DRUM #34	74624			59C	AROCLOR1232 PCB	INCOMPLETE
445	.	.	CD DRUM #47	74625			60C	AROCLOR1232 PCB	INCOMPLETE
446	.	.	CD DRUM #76	74626			61C	AROCLOR1232 PCB	INCOMPLETE
447	.	.	CD DRUM #56	74627			62C	AROCLOR1232 PCB	INCOMPLETE
448	.	.	CD DRUM #62	74628			63C	AROCLOR1232 PCB	INCOMPLETE
449	.	.	CLARKS COVE			810729	23E	AROCLOR1232 PCB	RELIABLE
450	.	.	COGGESHALL BRIDGE, N.			810722	26D	AROCLOR1232 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
451	SED	BZB	SUR	460895	34080	<	0.0000	.	0.010	PPM WW	CAA DWP	81	7	4	10/02/81
452	AQBMME			461740	31690	<	0.0000	.	0.002	PPM WW	CAA CZM	81	6	5	07/20/81
453	SED	OHB	SUR	460930	34235	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
454	SED	OHB	SUR	460930	34235	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
455	SED	OHB	SUR	460960	34130	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
456	SED	IHB	SUR	460990	34125	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
457	SED	IHB	SUR	460990	34125	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
458	SED	CLC	SUR	460615	34040	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/06/82
459	SED	CLC	SUR	460835	33930	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/06/82
460	SED	CLC	SUR	460590	33940	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/06/82
461	SED	CLC	SUR	460560	33935	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/06/82
462	SED	CLC	SUR	460560	33935	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/06/82
463	SED	BZB	SUR	460285	35205	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
464	SED	BZB	SUR	460285	35205	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
465	SED	BZB	SUR	460460	35080	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
466	SED	BZB	SUR	460460	35080	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
467	SED	BZB	SUR	460550	35180	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
468	SED	BZB	SUR	460550	35180	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
469	SED	BZB	SUR	460710	35130	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
470	SED	BZB	SUR	460710	35130	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
471	SED	BZB	SUR	460865	35060	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
472	SED	BZB	SUR	460865	35060	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
473	SED	BZB	SUR	460795	34930	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
474	SED	BZB	SUR	460795	34930	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
475	SED	BZB	SUR	460620	35005	<	0.0000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
451	.	.	0-4"	T6B	XIII	811005	27E	AROCLOR1232 PCB	RELIABLE
452	08/30/81	.	FALL RIVER MT. HOPE BAY	R87942	MHBQ	810727	53B	AROCLOR1232 PCB	RELIABLE
453	09/15/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24208	23	GCA242	98A	AROCLOR1232 PCB	RELIABLE
454	09/15/82	13:56:00	4-8 CM	GCA24209	23	GCA242	99A	AROCLOR1232 PCB	RELIABLE
455	09/17/82	14:38:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24210	24	GCA242	00A	AROCLOR1232 PCB	RELIABLE
456	09/17/82	15:08:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24213	26	GCA242	03A	AROCLOR1232 PCB	RELIABLE
457	09/17/82	15:08:00	4-8 CM	GCA24214	26	GCA242	04A	AROCLOR1232 PCB	RELIABLE
458	09/16/82	12:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24230	33	GCA242	17A	AROCLOR1232 PCB	RELIABLE
459	09/16/82	13:20:00	4-8 CM	GCA24237	36	GCA242	23A	AROCLOR1232 PCB	RELIABLE
460	09/16/82	13:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24238	37	GCA242	24A	AROCLOR1232 PCB	RELIABLE
461	09/21/82	14:10:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24240	38	GCA242	25A	AROCLOR1232 PCB	RELIABLE
462	09/21/82	14:10:00	4-8 CM	GCA24241	38	GCA242	26A	AROCLOR1232 PCB	RELIABLE
463	09/21/82	8:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24242	39	GCA242	27A	AROCLOR1232 PCB	RELIABLE
464	09/21/82	8:35:00	4-8 CM	GCA24243	39	GCA242	28A	AROCLOR1232 PCB	RELIABLE
465	09/21/82	8:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24245	40	GCA242	29A	AROCLOR1232 PCB	RELIABLE
466	09/21/82	8:40:00	4-8 CM	GCA24246	40	GCA242	30A	AROCLOR1232 PCB	RELIABLE
467	09/21/82	8:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24247	41	GCA242	31A	AROCLOR1232 PCB	RELIABLE
468	09/21/82	8:50:00	4-8 CM	GCA24248	41	GCA242	32A	AROCLOR1232 PCB	RELIABLE
469	09/21/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24249	42	GCA242	33A	AROCLOR1232 PCB	RELIABLE
470	09/21/82	.	4-8 CM	GCA24250	42	GCA242	34A	AROCLOR1232 PCB	RELIABLE
471	09/21/82	9:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24252	43	GCA242	35A	AROCLOR1232 PCB	RELIABLE
472	09/21/82	9:15:00	4-8 CM	GCA24253	43	GCA242	36A	AROCLOR1232 PCB	RELIABLE
473	09/21/82	9:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24254	44	GCA242	37A	AROCLOR1232 PCB	RELIABLE
474	09/22/82	9:35:00	4-8 CM	GCA24255	44	GCA242	38A	AROCLOR1232 PCB	RELIABLE
475	09/22/82	9:45:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24257	45	GCA242	39A	AROCLOR1232 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL	DATEANAL
476	SED	BZB	SUR	460620	35005	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/22/82
477	SED	BZB	SUR	460310	34910	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/22/82
478	SED	BZB	SUR	460310	34910	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/22/82
479	SED	BZB	SUR	460160	35010	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/22/82
480	SED	BZB	SUR	460160	35010	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/22/82
481	SED	BZB	SUR	460215	34760	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/22/82
482	SED	BZB	SUR	460215	34760	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/22/82
483	SED	BZB	SUR	460180	34545	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/22/82
484	SED	BZB	SUR	460180	34545	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/22/82
485	SED	BZB	SUR	460280	34410	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/22/82
486	SED	BZB	SUR	460280	34410	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/22/82
487	SED	BZB	SUR	460370	33960	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/27/82
488	SED	BZB	SUR	460370	33960	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/27/82
489	SED	BZB	SUR	460140	34040	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/27/82
490	SED	BZB	SUR	460140	34040	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/27/82
491	SED	BZB	SUR	460110	34105	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/27/82
492	SED	BZB	SUR	460110	34105	<	0.0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82	09/27/82
493	SED	OHB	SUR	460685	34370	<	0.0	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82
494	SED	OHB	SUR	460670	34400	<	0.0	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82
495	SED	OHB	SUR	460760	34380	<	0.0	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82	11/01/82
496	SED	OHB	SUR	460770	34405	<	0.0	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82
497	SED	OHB	SUR	460965	34385	<	0.0	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82
498	SED	BZB	SUR	460395	34830	<	0.0	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82
499	SED	BZB	SUR	460360	34770	<	0.0	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82
500	SED	BZB	SUR	460310	34685	<	0.0	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
476	9:45:00	4-8 CM	GCA24258	45	GCA242	40A	AROCLOR1232 PCB	RELIABLE
477	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24259	46	GCA242	41A	AROCLOR1232 PCB	RELIABLE
478	.	4-8 CM	GCA24260	46	GCA242	42A	AROCLOR1232 PCB	RELIABLE
479	10:07:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24261	47	GCA242	43A	AROCLOR1232 PCB	RELIABLE
480	10:07:00	4-8 CM	GCA24262	47	GCA242	44A	AROCLOR1232 PCB	RELIABLE
481	10:25:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24264	48	GCA242	45A	AROCLOR1232 PCB	RELIABLE
482	10:25:00	4-8 CM	GCA24265	48	GCA242	46A	AROCLOR1232 PCB	RELIABLE
483	10:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24266	49	GCA242	47A	AROCLOR1232 PCB	RELIABLE
484	10:40:00	4-8 CM	GCA24267	49	GCA242	48A	AROCLOR1232 PCB	RELIABLE
485	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24269	50	GCA242	49A	AROCLOR1232 PCB	RELIABLE
486	.	4-8 CM	GCA24270	50	GCA242	50A	AROCLOR1232 PCB	RELIABLE
487	12:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24276	53	GCA242	55A	AROCLOR1232 PCB	RELIABLE
488	12:15:00	4-8 CM	GCA24277	53	GCA242	56A	AROCLOR1232 PCB	RELIABLE
489	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24278	54	GCA242	57A	AROCLOR1232 PCB	RELIABLE
490	.	4-8 CM	GCA24279	54	GCA242	58A	AROCLOR1232 PCB	RELIABLE
491	16:20:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24280	55	GCA242	59A	AROCLOR1232 PCB	RELIABLE
492	16:20:00	4-8 CM	GCA24281	55	GCA242	60A	AROCLOR1232 PCB	RELIABLE
493	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27217	58	GCA272	65A	AROCLOR1232 PCB	RELIABLE
494	10:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27218	59	GCA272	66A	AROCLOR1232 PCB	RELIABLE
495	10:30:00	4-8 CM	GCA27220	60	GCA272	68A	AROCLOR1232 PCB	RELIABLE
496	10:40:00	0-4 CM	GCA27221	61	GCA272	69A	AROCLOR1232 PCB	RELIABLE
497	11:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27223	63	GCA272	71A	AROCLOR1232 PCB	RELIABLE
498	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27224	64	GCA272	72A	AROCLOR1232 PCB	RELIABLE
499	14:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27225	65	GCA272	73A	AROCLOR1232 PCB	RELIABLE
500	14:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27226	66	GCA272	74A	AROCLOR1232 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL	DATEANAL
501	WST	TWW		460600	34150		0.0	.	.	PPM	CDM CDM	81	8	0	02/25/81	.
502	WST	RWW		460600	34150		0.0	.	.	PPM	VERS EPA	81	83	11	06/15/81	08/19/81
503	WST	TWW		460600	34150		0.0	.	.	PPM	VERS EPA	81	83	11	06/15/81	08/19/81
504	WST	SLG		460600	34150		70.0	.	.	PPM DW	VERS EPA	81	83	18	06/15/81	08/19/81
505	WST	GRT		460600	34150		30.0	.	.	PPM DW	VERS EPA	81	83	18	06/15/81	08/19/81
506	SOI	LND		411450	34010		40.0	.	.	PPM DW	VERS EPA	81	83	18	06/18/81	08/19/81
507	MIS			461450	34010		170.0	.	.	PPM	VERS EPA	81	83	16	06/18/81	08/19/81
508	SOI	LND		461450	34020		11000.0	.	.	PPM DW	VERS EPA	81	83	18	06/18/81	08/19/81
509	SOI	LND		461450	34020		23000.0	.	.	PPM DW	VERS EPA	81	83	18	06/18/81	08/19/81
510	SOI	LND		460840	34080		59000.0	.	.	PPM DW	VERS EPA	81	83	18	06/19/81	08/19/81
511	MIS			460840	34080		3.0	.	.	PPM	VERS EPA	81	83	17	06/19/81	08/19/81
512	MIS			460840	34080		100.0	.	.	PPM	VERS EPA	81	83	17	06/19/81	08/19/81
513	WST	MIS		460840	34080		11000.0	.	.	PPM DW	VERS EPA	81	83	18	06/19/81	08/19/81
514	SOI	LND		460840	34080		21000.0	.	.	PPM DW	VERS EPA	81	83	18	06/19/81	08/19/81
515	SOI	LND		460840	34080		44000.0	.	.	PPM DW	VERS EPA	81	83	18	06/19/81	08/19/81
516	MIS			460840	34080		260.0	.	.	PPM	VERS EPA	81	83	16	06/19/81	08/19/81
517	WST	RWW		461120	34370		0.0	.	.	PPM	VERS EPA	81	83	11	06/19/81	08/19/81
518	WST	TWW		461120	34370		0.0	.	.	PPM	VERS EPA	81	83	11	06/19/81	08/19/81
519	WST	SLG		461120	34370		12.0	.	.	PPM DW	VERS EPA	81	83	18	06/19/81	08/19/81
520	WST	GRT		461120	34370		7.0	.	.	PPM DW	VERS EPA	81	83	18	06/19/81	08/19/81
521	SED	OHB		460950	34335	<	0.0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81	.
522	SED	OHB		460860	34355	<	0.0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81	.
523	SED	OHB		460650	34180	<	0.0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81	.
524	SED	OHB		460490	34010	<	0.0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81	.
525	SED	OHB	SUR	460530	34270		0.2	.	.	PPM WW	CAA DWP	81	7	4	06/26/81	.

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
501	.	NB WWTP EFFLUENT				12A	AROCLOR1232 PCB	INCOMPLETE
502	.	INF. AFTER BAR SCREEN NBWWTP	NB01		4522	35	AROCLOR1242 PCB	RELIABLE
503	.	EFF,NBWWTP	NB02		4524	36	AROCLOR1242 PCB	RELIABLE
504	.	SLUDGE BEFORE INCINERATION NBWWTP	NB05		4652	37	AROCLOR1242 PCB	RELIABLE
505	.	SOLIDS FROM GRIT CHAMBER, NBWWTP	NB04		4527	38	AROCLOR1242 PCB	RELIABLE
506	.	AEROVOX SOIL FROM OUTFALL 001	AUX-04		4659	43	AROCLOR1242 PCB	RELIABLE
507	.	AEROVOX TCE STILL BOTTOMS	AUX-05		4660	44	AROCLOR1242 PCB	RELIABLE
508	.	AEROVOX SOIL FROM CULVERT 001, UPSTREAM	AUX-07		4662	46	AROCLOR1242 PCB	RELIABLE
509	.	AEROVOX SOIL FROM CULVERT 001, DOWNSTREAM	AUX-08		4663	47	AROCLOR1242 PCB	RELIABLE
510	.	C-D SOIL FROM RUNOFF DITCH IN YARD	CD-01		4665	49	AROCLOR1242 PCB	RELIABLE
511	.	C-D DOP IMPREG. STORAGE TANK	CD-02		4666	50	AROCLOR1242 PCB	RELIABLE
512	.	C-D WASTE DOP TO BE BURNED	CD-03		4667	51	AROCLOR1242 PCB	RELIABLE
513	.	C-D SOIL FROM SANITARY SEWER	CD-04		4668	52	AROCLOR1242 PCB	RELIABLE
514	.	C-D SOLI FROM CENTRAL YARD	CD-05		4669	53	AROCLOR1242 PCB	RELIABLE
515	.	C-D SOIL PILE IN YARD NEAR FENCE	4670		4607	54	AROCLOR1242 PCB	RELIABLE
516	.	C-D DEGREASING RESIDUE	CD-07		4671	55	AROCLOR1242 PCB	RELIABLE
517	.	FAIRHAVEN WWTP INFLUENT	FWP-1		4528	57	AROCLOR1242 PCB	RELIABLE
518	.	FAIRHAVEN WWTP EFFLUENT	FWP-2		4529	58	AROCLOR1242 PCB	RELIABLE
519	.	FAIRHAVEN WWTP SLUDGE FROM FLOTATION THICKENER	FWP-3		4530	59	AROCLOR1242 PCB	RELIABLE
520	.	FAIRHAVEN WWTP GRIT CHAMBER SOIL	FWP-4		4531	60	AROCLOR1242 PCB	RELIABLE
521	.		R-87572	NBOS	810720	67H	AROCLOR1242 PCB	RELIABLE
522	.		R-87573	NBOS	810720	68H	AROCLOR1242 PCB	RELIABLE
523	.		R-87574	NBOS	810720	69H	AROCLOR1242 PCB	RELIABLE
524	.		R-87575	NBOS	810720	70H	AROCLOR1242 PCB	RELIABLE
525	.	0-6"	R-87576	NBOS	810720	71H	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
526	SED	OHB	DEP	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
527	SED	OHB	XDE	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
528	SED	OHB	XDE	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
529	SED	OHB	SUR	460820	33950	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
530	SED	OHB	SUR	460765	34020	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
531	SED	OHB	SUR	460650	33990	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
532	SED	OHB	SUR	460570	33930	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
533	SED	OHB		460610	34070	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
534	SED	OHB	SUR	461040	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/25/81
535	SED	OHB		460920	34065	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
536	SED	OHB		460865	34098	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
537	SED	OHB		460830	34120	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
538	SED	OHB		460770	34150	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/07/81
539	SED	OHB		460655	34155	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/07/81
540	SED	OHB		460515	34350	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
541	SED	OHB		460850	34275	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
542	SED	OHB		460660	34355	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
543	AQBMME			460810	33950	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
544	AQBMME			460760	34030	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
545	AQBMME			460650	33980	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
546	AQBMME			460620	33950	<	0	.	0.002	PPM WW	CAA CZM	81	6	5	08/22/80
547	AQBMME			460890	34105	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
548	AQBMME			460790	34325	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
549	AQBMME			460930	34350	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
550	AQBMME			460850	34150	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
526	.	.	6-12"	R-87577	NBOS	810720	72H	AROCLOR1242 PCB	RELIABLE
527	.	.	12-18"	R-87578	NBOS	810720	73H	AROCLOR1242 PCB	RELIABLE
528	.	.	18-20"	R-87579	NBOS	810720	74H	AROCLOR1242 PCB	RELIABLE
529	.	.	CLARKS COVE	R-87580	CCS-	810720	75H	AROCLOR1242 PCB	RELIABLE
530	.	.	CLARKS COVE	R-87581	CCS-	810720	76H	AROCLOR1242 PCB	RELIABLE
531	.	.	CLARKS COVE	R-87582	CCS-	810720	77H	AROCLOR1242 PCB	RELIABLE
532	.	.	CLARKS COVE	R87583	CCS-	810720	78H	AROCLOR1242 PCB	RELIABLE
533	.	.	CLARKS COVE	R-87584	CCS-	810720	79H	AROCLOR1242 PCB	RELIABLE
534	.	.	15 CM.	R-87585	S-1	810720	80H	AROCLOR1242 PCB	RELIABLE
535	.	.		R-87586	S-2	810720	81H	AROCLOR1242 PCB	RELIABLE
536	.	.		R-87587	S-3	810720	82H	AROCLOR1242 PCB	RELIABLE
537	.	.		R-87588	S-4	810720	83H	AROCLOR1242 PCB	RELIABLE
538	.	.		R-87589	S-5	810720	84H	AROCLOR1242 PCB	RELIABLE
539	.	.		R-87590	S-6	810720	85H	AROCLOR1242 PCB	RELIABLE
540	.	.		R-87591	S-7	810720	86H	AROCLOR1242 PCB	RELIABLE
541	.	.		R-87592	S-8	810720	87H	AROCLOR1242 PCB	RELIABLE
542	.	.		R-87593	S-40	810720	88H	AROCLOR1242 PCB	RELIABLE
543	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR	810720	89K	AROCLOR1242 PCB	RELIABLE
544	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR	810720	90K	AROCLOR1242 PCB	RELIABLE
545	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR	810720	91K	AROCLOR1242 PCB	RELIABLE
546	.	.		R-86988	CLAR	810720	92K	AROCLOR1242 PCB	RELIABLE
547	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH	810720	93K	AROCLOR1242 PCB	RELIABLE
548	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH	810720	94K	AROCLOR1242 PCB	RELIABLE
549	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH	810720	95K	AROCLOR1242 PCB	RELIABLE
550	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH	810720	96K	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
551	AQBMME			460840	34210	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
552	AQBMME			460785	34160	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
553	AQBMME			460860	34360	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
554	AQBMME			460650	34225	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
555	AQBMME			460735	34230	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
556	AQBMME			460790	34980	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
557	AQBMME			460850	34395	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
558	AQBMME			460480	34010	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
559	AQBMME			460525	34230	<	0	.	0.002	PPM WW	CAA CZM	81	6	5	08/22/80
560	AQBMME			460505	34410	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
561	SED	RVR	SUR	462120	32110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
562	SED	RVR	SUR	462160	32160	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
563	SED	RVR	SUR	462220	32110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
564	SED	RVR	SUR	462310	32260	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
565	SED	RVR	SUR	462380	32290	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
566	SED	RVR	SUR	462510	32260	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
567	SED	RVR	SUR	462590	32430	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
568	SED	RVR	SUR	462650	32370	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
569	SED	RVR		461960	31610	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
570	SED	RVR		461860	31580	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
571	SED	RVR		461720	31660	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
572	SED	RVR		461670	31740	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
573	SED	RVR		462030	31750	<	0	.	0.010	PPM WW	CAA DWP	81	7	5	07/14/81
574	SED	RVR		461890	31820	<	0	.	0.010	PPM WW	CAA DWP	81	7	5	07/14/81
575	SED	RVR		461950	31770	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
551	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH	810720	97K	AROCLOR1242 PCB	RELIABLE
552	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH	810720	98K	AROCLOR1242 PCB	RELIABLE
553	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH	810720	99K	AROCLOR1242 PCB	RELIABLE
554	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH	810720	00K	AROCLOR1242 PCB	RELIABLE
555	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH	810720	01K	AROCLOR1242 PCB	RELIABLE
556	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH	810720	02K	AROCLOR1242 PCB	RELIABLE
557	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH	810720	03K	AROCLOR1242 PCB	RELIABLE
558	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH	810720	04K	AROCLOR1242 PCB	RELIABLE
559	.	.		R-87001	NBH#	810720	05K	AROCLOR1242 PCB	RELIABLE
560	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH	810720	06K	AROCLOR1242 PCB	RELIABLE
561	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87759	TRS-	810720	07	AROCLOR1242 PCB	RELIABLE
562	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87760	TRS-	810720	08	AROCLOR1242 PCB	RELIABLE
563	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87761	TRS-	810720	09	AROCLOR1242 PCB	RELIABLE
564	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87762	TRS-	810720	10	AROCLOR1242 PCB	RELIABLE
565	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87763	TRS-	810720	11	AROCLOR1242 PCB	RELIABLE
566	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87764	TRS-	810720	12	AROCLOR1242 PCB	RELIABLE
567	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87765	TRS-	810720	13	AROCLOR1242 PCB	RELIABLE
568	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87766	TRS-	810720	14	AROCLOR1242 PCB	RELIABLE
569	.	.	FALL RIVER MT HOPE BAY	R-87767	MHBS	810720	15	AROCLOR1242 PCB	RELIABLE
570	.	.	FALL RIVER MT HOPE BAY	R-87768	MHBS	810720	16	AROCLOR1242 PCB	RELIABLE
571	.	.	FALL RIVER MT HOPE BAY	R-87769	MHBS	810720	17	AROCLOR1242 PCB	RELIABLE
572	.	.	FALL RIVER MT HOPE BAY	R-87770	MHBS	810720	18	AROCLOR1242 PCB	RELIABLE
573	.	.	FALL RIVER MT HOPE BAY, LEE RIVER	R-87774	LRS-	810720	19	AROCLOR1242 PCB	RELIABLE
574	.	.	FALL RIVER MT HOPE BAY	R-97771	MHBS	810720	20	AROCLOR1242 PCB	RELIABLE
575	.	.	FALL RIVER MT HOPE BAY	R-87772	MHBS	810720	21	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
576	SED	RVR		461850	31930	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
577	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
578	SED	RVR	SUR	461530	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
579	SED	RVR	SUR	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
580	SED	RVR	SUR	461010	34120	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
581	SED	RVR	SUR	461015	34125	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
582	SED	RVR	SUR	461015	34130	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
583	SED	RVR	SUR	461025	34130	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
584	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
585	SED	RVR	SUR	461530	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
586	SED	RVR	SUR	461505	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
587	SED	RVR	SUR	461505	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
588	SED	RVR	SUR	461455	34025	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
589	SED	RVR	SUR	461455	34025	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
590	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
591	SED	RVR	SHA	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
592	SED	RVR	DEP	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
593	SED	RVR	SUR	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
594	SED	RVR	SHA	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
595	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
596	SED	RVR	SUR	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
597	SED	RVR	SHA	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
598	SED	RVR	DEP	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
599	SED	RVR	SUR	461530	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
600	SED	RVR	SUR	461505	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
576	.	.	FALL RIVER MT HOPE BAY	R-87773	MHBS	810720	22	AROCLOR1242 PCB	RELIABLE
577	.	.	PETERSON DREDGE, 0-4"		I-C	810722	23	AROCLOR1242 PCB	RELIABLE
578	.	.	PETERSON DREDGE, 0-4"		I-B	810722	24	AROCLOR1242 PCB	RELIABLE
579	.	.	PETERSON DREDGE, 0-4"		I-A	810722	25	AROCLOR1242 PCB	RELIABLE
580	.	.	PETERSON DREDGE, 0-4"		XI-A	810722	26	AROCLOR1242 PCB	RELIABLE
581	.	.	PETERSON DREDGE, 0-4"		XI-B	810722	27	AROCLOR1242 PCB	RELIABLE
582	.	.	PETERSON DREDGE, 0-4"		XI-C	810722	28	AROCLOR1242 PCB	RELIABLE
583	.	.	PETERSON DREDGE, 0-4"		XI-D	810722	29	AROCLOR1242 PCB	RELIABLE
584	.	.	PETERSON DREDGE, 0-4"		II-A	810723	30	AROCLOR1242 PCB	RELIABLE
585	.	.	PETERSON DREDGE, 0-4"		II-B	810723	31	AROCLOR1242 PCB	RELIABLE
586	.	.	PETERSON DREDGE, 0-4"		III-	810723	32	AROCLOR1242 PCB	RELIABLE
587	.	.	PETERSON DREDGE, 0-4"		III-	810723	33	AROCLOR1242 PCB	RELIABLE
588	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	34	AROCLOR1242 PCB	RELIABLE
589	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	36	AROCLOR1242 PCB	RELIABLE
590	.	.	24" HAND-HELD CORE, 0-4"		I-C'	810723	37	AROCLOR1242 PCB	RELIABLE
591	.	.	24'HAND-HELD CORE, 4-8"		I-C'	810723	38	AROCLOR1242 PCB	RELIABLE
592	.	.	24" HAND-HELD CORE, 8-12"		I-C'	810723	39	AROCLOR1242 PCB	RELIABLE
593	.	.	24" HAND-HELD CORE, 0-4"		I-A'	810723	40	AROCLOR1242 PCB	RELIABLE
594	.	.	24" HAND-HELD CORE, 4-8"		I-A'	810723	41	AROCLOR1242 PCB	RELIABLE
595	.	.	24" HAND-HELD CORE, 0-4"		II-A	810723	42	AROCLOR1242 PCB	RELIABLE
596	.	.	PETERSON DREDGE,0-4"		II-C	810723	43	AROCLOR1242 PCB	RELIABLE
597	.	.	PETERSON DREDGE, 4-8"		II-C	810723	44	AROCLOR1242 PCB	RELIABLE
598	.	.	PETERSON DREDGE, 8-12"		II-C	810723	45	AROCLOR1242 PCB	RELIABLE
599	.	.	PETERSON DREDGE, 0-4"		II-B	810723	46	AROCLOR1242 PCB	RELIABLE
600	.	.	PETERSON DREDGE, 0-4"		III-	810723	47	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
601	SED	RVR	SHA	461505	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
602	SED	RVR	SUR	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
603	SED	RVR	SHA	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
604	SED	RVR	DEP	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
605	SED	OHB	SUR	460865	34120	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
606	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
607	SED	RVR	SHA	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
608	SED	RVR	SUR	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
609	SED	RVR	SHA	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
610	SED	RVR	DEP	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
611	SED	RVR	COM	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
612	SED	RVR	XDE	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
613	SED	RVR	COM	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
614	SED	RVR	DEP	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
615	SED	RVR	COM	461370	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
616	SED	RVR	DEP	461370	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
617	SED	RVR	COM	461370	34065	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
618	SED	RVR	DEP	461370	34065	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
619	SED	RVR	COM	461200	34020	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
620	SED	RVR	DEP	461200	34020	<	0	.	0.05	PPM WW	CAA DWP	81	7	4	07/23/81
621	SED	RVR	SUR	461200	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
622	SED	RVR	SUR	461200	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
623	SED	OHB	SUR	460860	34100	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
624	SED	OHB	SUR	460850	34105	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
625	SED	OHB	SUR	460865	34110	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
601	.	.	PETERSON DREDGE, 4-8"		III-	810723	48	AROCLOR1242 PCB	RELIABLE
602	.	.	PETERSON DREDGE, 0-4"		III-	810723	49	AROCLOR1242 PCB	RELIABLE
603	.	.	PETERSON DREDGE, 4-8"		III-	810723	50	AROCLOR1242 PCB	RELIABLE
604	.	.	PETERSON DREDGE, 8-12"		III-	810723	51	AROCLOR1242 PCB	RELIABLE
605	.	.	4' CORE, 0-4"		XV-C	810729	52	AROCLOR1242 PCB	RELIABLE
606	.	.	PETERSON DREDGE, 0-5"		IV-C	810724	53	AROCLOR1242 PCB	RELIABLE
607	.	.	PETERSON DREDGE, 5-10"		IV-C	810724	54	AROCLOR1242 PCB	RELIABLE
608	.	.	PETERSON DREDGE, 0-5"		IV-B	810724	55	AROCLOR1242 PCB	RELIABLE
609	.	.	PETERSON DREDGE, 5-9.5"		IV-B	810724	56	AROCLOR1242 PCB	RELIABLE
610	.	.	PETERSON DREDGE, 9.5-14"		IV-B	810724	57	AROCLOR1242 PCB	RELIABLE
611	.	.	PETERSON DREDGE, 0-7"		V-A	810724	58	AROCLOR1242 PCB	RELIABLE
612	.	.	PETERSON DREDGE, 15-22"		V-A	810724	59	AROCLOR1242 PCB	RELIABLE
613	.	.	PETERSON DREDGE, 0-7"		V-B	810724	60	AROCLOR1242 PCB	RELIABLE
614	.	.	PETERSON DREDGE, 7-14"		V-B	810724	61	AROCLOR1242 PCB	RELIABLE
615	.	.	PETERSON DREDGE, 0-8"		V-C	810724	62	AROCLOR1242 PCB	RELIABLE
616	.	.	PETERSON DREDGE, 7-14"		V-C	810724	63	AROCLOR1242 PCB	RELIABLE
617	.	.	PETERSON DREDGE, 0-7"		V-D	810724	64	AROCLOR1242 PCB	RELIABLE
618	.	.	PETERSON DREDGE, 7-14"		V-D	810724	65	AROCLOR1242 PCB	RELIABLE
619	.	.	PETERSON DREDGE, 0-6.5"		VI-A	810724	66	AROCLOR1242 PCB	RELIABLE
620	.	.	PETERSON DREDGE, 6.5-13"		VI-A	810724	67	AROCLOR1242 PCB	RELIABLE
621	.	.	PETERSON DREDGE, 0-4"		VI-B	810724	68	AROCLOR1242 PCB	RELIABLE
622	.	.	PETERSON DREDGE, 0-4"		VI-C	810724	69	AROCLOR1242 PCB	RELIABLE
623	.	.	4' CORE, 0-4"		XIV-	810729	70	AROCLOR1242 PCB	RELIABLE
624	.	.	4' CORE, 0-4"		XIV-	810729	71	AROCLOR1242 PCB	RELIABLE
625	.	.	4' CORE, 0-4"		XIV-	810729	72	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
626	SED	OHB	SUR	460835	34110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
627	SED	OHB	SUR	460850	34115	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
628	SED	CLC	SUR	461030	34130	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
629	SED	CLC	SUR	461030	34120	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
630	SED	IHB	SUR	461170	34005	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
631	SED	IHB	SUR	461170	34025	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
632	SED	IHB	SUR	461170	34045	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
633	SED	IHB	SUR	461205	33995	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
634	SED	IHB	SUR	461195	34020	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
635	SED	IHB	SUR	461220	34025	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
636	SED	BZB	SUR	460525	34185	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
637	SED	BZB	SUR	460530	34195	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
638	SED	BZB	SUR	460535	34205	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
639	SED	BZB	SUR	460835	33955	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
640	SED	BZB	SUR	460825	33990	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
641	SED	BZB	SUR	460515	34215	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
642	SED	CLC	SUR	460835	33955	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
643	SED	CLC	SUR	460835	33955	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
644	SED	CLC	SUR	460825	33990	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
645	SED	CLC	SUR	460620	34050	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
646	SED	CLC	SUR	460590	34005	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
647	SED	BZB	SUR	460505	34195	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
648	SED	BZB	SUR	460510	34205	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
649	SED	BZB	SUR	460515	34215	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
650	SED	BZB	SUR	460535	34205	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
626	.	.	4' CORE, 0-4"		XV-A	810729	73	AROCLOR1242 PCB	RELIABLE
627	.	.	4' CORE, 0-4"		XV-B	810729	74	AROCLOR1242 PCB	RELIABLE
628	.	.	4' CORE, 0-4"		X-B	810729	75	AROCLOR1242 PCB	RELIABLE
629	.	.	4' CORE, 0-4"		X-A	810729	76	AROCLOR1242 PCB	RELIABLE
630	.	.	4' CORE, 0-4"		VII-	810729	77	AROCLOR1242 PCB	RELIABLE
631	.	.	4' CORE, 0-4"		VII-	810729	78	AROCLOR1242 PCB	RELIABLE
632	.	.	4' CORE, 0-4"		VII-	810729	79	AROCLOR1242 PCB	RELIABLE
633	.	.	4' CORE, 0-4"		VII.	810729	80	AROCLOR1242 PCB	RELIABLE
634	.	.	4' CORE, 0-4"		VII.	810729	81	AROCLOR1242 PCB	RELIABLE
635	.	.	4' CORE, 0-4"		VII.	810729	82	AROCLOR1242 PCB	RELIABLE
636	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	83	AROCLOR1242 PCB	RELIABLE
637	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	84	AROCLOR1242 PCB	RELIABLE
638	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	85	AROCLOR1242 PCB	RELIABLE
639	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	86	AROCLOR1242 PCB	RELIABLE
640	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	87	AROCLOR1242 PCB	RELIABLE
641	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	88	AROCLOR1242 PCB	RELIABLE
642	.	.	0-4"		XVII	810729	90	AROCLOR1242 PCB	RELIABLE
643	.	.	0-4"		XVII	811005	91	AROCLOR1242 PCB	RELIABLE
644	.	.	0-4"		XVII	811005	92	AROCLOR1242 PCB	RELIABLE
645	.	.	0-4"		XVII	811005	93	AROCLOR1242 PCB	RELIABLE
646	.	.	0-4"		XVII	811005	94	AROCLOR1242 PCB	RELIABLE
647	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	95	AROCLOR1242 PCB	RELIABLE
648	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	96	AROCLOR1242 PCB	RELIABLE
649	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	97	AROCLOR1242 PCB	RELIABLE
650	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	811005	98	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
651	SED	BZB	SUR	460850	34105	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
652	SED	BZB	SUR	460865	34110	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
653	SED	BZB	SUR	460835	34100	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
654	SED	BZB	SUR	460835	34110	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
655	SED	BZB	SUR	460850	34115	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
656	SED	BZB	SUR	460865	34120	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
657	SED	BZB	SUR	460895	34080	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
658	SED	BZB	SUR	460975	34075	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
659	SED	BZB	SUR	460975	34055	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
660	SED	BZB	SUR	460970	34065	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
661	SED	BZB	SUR	461120	34090	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
662	SED	BZB	SUR	461115	34075	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
663	SED	BZB	SUR	461105	34060	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
664	SED	BZB	SUR	461130	34055	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
665	SED	BZB	SUR	461140	34085	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
666	AQBMME			460770	34410	ND	0.00	.	.		CAA CZM	81	6	5	08/22/80
667	AQBMME			460520	34020	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	08/22/80
668	AQBMME			461930	31950	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
669	AQBMME			461860	31830	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
670	AQBMME			461910	31790	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
671	AQBMME			461970	31690	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
672	AQBMME			461960	31680	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
673	AQBMME			461980	31550	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
674	AQBMME			461820	31620	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
675	AQBMME			462200	32160	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
651	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	99	AROCLOR1242 PCB	RELIABLE
652	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	00	AROCLOR1242 PCB	RELIABLE
653	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	01	AROCLOR1242 PCB	RELIABLE
654	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-A	811005	02	AROCLOR1242 PCB	RELIABLE
655	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-B	811005	03	AROCLOR1242 PCB	RELIABLE
656	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-C	811005	04	AROCLOR1242 PCB	RELIABLE
657	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIII	811005	05	AROCLOR1242 PCB	RELIABLE
658	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	06	AROCLOR1242 PCB	RELIABLE
659	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	07	AROCLOR1242 PCB	RELIABLE
660	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	08	AROCLOR1242 PCB	RELIABLE
661	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-C	811005	09	AROCLOR1242 PCB	RELIABLE
662	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-B	811005	10	AROCLOR1242 PCB	RELIABLE
663	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-A	811005	11	AROCLOR1242 PCB	RELIABLE
664	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	12	AROCLOR1242 PCB	RELIABLE
665	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	13	AROCLOR1242 PCB	RELIABLE
666	.	.			#11	810722	16C	AROCLOR1242 PCB	RELIABLE
667	.	.			#12	810722	17C	AROCLOR1242 PCB	RELIABLE
668	.	.	MT. HOPE BAY	R-87935	MHBQ	810727	18C	AROCLOR1242 PCB	RELIABLE
669	.	.	MT. HOPE BAY	R-87936	MHBQ	810727	19C	AROCLOR1242 PCB	RELIABLE
670	.	.	MT. HOPE BAY	R-87937	MHBQ	810727	20C	AROCLOR1242 PCB	RELIABLE
671	.	.	MT. HOPE BAY	R-87938	MHBQ	810727	21C	AROCLOR1242 PCB	RELIABLE
672	.	.	MT. HOPE BAY	R-87939	MHBQ	810727	22C	AROCLOR1242 PCB	RELIABLE
673	.	.	MT. HOPE BAY	R-87940	MHBQ	810727	23C	AROCLOR1242 PCB	RELIABLE
674	.	.	MT. HOPE BAY	R-87941	MHBQ	810727	24C	AROCLOR1242 PCB	RELIABLE
675	.	.	TAUNTON RIVER	R-87943	TRQ-	810727	25C	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
676	AQBMME			462220	32130	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
677	AQBMME			462390	32240	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
678	AQBMME			462550	32260	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
679	AQBMME			462680	32400	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
680	WTR	RVR		461600	34025	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
681	WTR	RVR		461480	34025	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
682	WTR	RVR		461380	34030	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
683	WTR	RVR		461255	34010		0.00	.	.	PPM	CAA DWP	81	90	4	07/17/81
684	WTR	RVR		461200	34045		0.00	.	.	PPM	CAA DWP	81	90	4	07/17/81
685	WTR	RVR		461060	34080	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
686	WTR	RVR		461030	34050	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
687	WTR	RVR		460995	34140	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
688	WTR	RVR		460940	34120	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
689	WTR	RVR		460905	34080	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
690	WTR	RVR		460855	34090	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
691	WTR	RVR		470835	34165	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
692	WTR	RVR		460590	34185	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
693	WTR	RVR		460555	34245	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
694	WTR	RVR		460545	34260	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
695	WTR	RVR		461255	34010	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81
696	WTR	RVR		461200	34045	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81
697	WST	IWW		461460	34020		0.02	.	.	PPM	EPA AVO	76	80	0	01/15/76
698	WST	WWR		461460	34020		0.37	.	.	PPM	EPA AVO	76	80	0	01/14/76
699	WST	WWR		461460	34020		0.07	.	.	PPM	EPA AVO	76	80	0	01/15/76
700	WST	WWR		461460	34020	<	0.00	.	0.0005	PPM	EPA AVO	76	80	0	01/15/76

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
676	.	.	TAUNTON RIVER	R-87944	TRQ-	810727	26C	AROCLOR1242 PCB	RELIABLE
677	.	.	TAUNTON RIVER	R-87945	TRQ-	810727	27C	AROCLOR1242 PCB	RELIABLE
678	.	.	TAUNTON RIVER	R-87946	TRQ-	810727	28C	AROCLOR1242 PCB	RELIABLE
679	.	.	TAUNTON RIVER	R-87947	TRQ-	810727	29C	AROCLOR1242 PCB	RELIABLE
680	.	.			STA#	810720	30A	AROCLOR1242 PCB	RELIABLE
681	.	.			STA#	810720	31A	AROCLOR1242 PCB	RELIABLE
682	.	.			STA#	810720	32A	AROCLOR1242 PCB	RELIABLE
683	.	.			STA#	810720	33A	AROCLOR1242 PCB	RELIABLE
684	.	.			STA#	810720	34A	AROCLOR1242 PCB	RELIABLE
685	.	.			STA#	810720	35A	AROCLOR1242 PCB	RELIABLE
686	.	.			STA#	810720	36A	AROCLOR1242 PCB	RELIABLE
687	.	.			STA#	810720	37A	AROCLOR1242 PCB	RELIABLE
688	.	.			STA#	810720	38A	AROCLOR1242 PCB	RELIABLE
689	.	.			STA#	810720	39A	AROCLOR1242 PCB	RELIABLE
690	.	.			STA#	810720	40A	AROCLOR1242 PCB	RELIABLE
691	.	.			STA#	810720	41A	AROCLOR1242 PCB	RELIABLE
692	.	.			STA#	810720	42A	AROCLOR1242 PCB	RELIABLE
693	.	.			STA#	810720	43A	AROCLOR1242 PCB	RELIABLE
694	.	.			STA#	810720	44A	AROCLOR1242 PCB	RELIABLE
695	.	.	MAIN ST. BRIDGE		STA#	810722	45A	AROCLOR1242 PCB	RELIABLE
696	.	.	HAMBLIN RD OUTLET		STA#	810722	46A	AROCLOR1242 PCB	RELIABLE
697	.	.	AEROVOX, NORTH TROUGH				71A	AROCLOR1242 PCB	RELIABLE
698	.	.	AEROVOX, SANITARY WASTE				72A	AROCLOR1242 PCB	RELIABLE
699	.	.	AEROVOX, SANITARY WASTE				73A	AROCLOR1242 PCB	RELIABLE
700	.	.	AEROVOX, INFLUENT				74A	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
701	WST	SLG	SUR	461460	34020		4000.00	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
702	WST	SLG	DEP	461460	34020		370.00	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
703	SED	RVR	SUR	461480	34030		37.00	.	.	PPM DW	WHOI WHO	82	94	19	11/14/80
704	SED	RVR	SUR	461460	34040		730.00	.	.	PPM DW	WHOI WHO	82	94	19	11/14/80
705	SED	IHB	SUR	461170	34050		96.00	.	.	PPM DW	WHOI WHO	82	94	19	.
706	SED	IHB	SUR	461170	34050		140.00	.	.	PPM DW	WHOI WHO	82	94	19	.
707	SED	IHB	SHA	461170	34050		138.00	.	.	PPM DW	WHOI WHO	82	94	19	.
708	SED	IHB	SHA	461170	34050		106.00	.	.	PPM DW	WHOI WHO	82	94	19	.
709	SED	IHB	XDE	461170	34050		67.00	.	.	PPM DW	WHOI WHO	82	94	19	.
710	SED	IHB	XDE	461170	34050		26.00	.	.	PPM DW	WHOI WHO	82	94	19	.
711	SED	IHB	XDE	461170	34050	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	.
712	SED	IHB	SUR	461260	34010		11.00	.	.	PPM DW	WHOI WHO	82	94	19	.
713	SED	IHB	XDE	461260	34010		20.00	.	.	PPM DW	WHOI WHO	82	94	19	.
714	SED	IHB	SUR	460990	34080		34.00	.	.	PPM DW	WHOI WHO	82	94	19	06/18/80
715	SED	OHB	SUR	460400	34000		0.20	.	.	PPM DW	WHOI WHO	82	94	19	06/26/79
716	SED	MIS	SUR	459070	34310	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	06/13/78
717	SED	MIS	SUR	459070	34310	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	05/08/79
718	SED	MIS	SUR	459070	34310	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	09/22/80
719	AQBNIN	WHO		460730	34210		25.00	.	.	PPM DW	WHOI WHO	82	94	19	07/23/80
720	AQBCAM	WHO		459070	34310	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	05/08/79
721	AQBCAM	WHO		459070	34310	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	10/11/79
722	AQBNIN	WHO		459070	34310	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	10/11/79
723	AQBAIR	WHO		461070	35880	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	03/20/78
724	AQBCVI	WHO		460080	33300	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	05/04/81
725	AQBCVI	WHO		459930	33500	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	05/04/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
701	11/23/81	.	NO OTHER PCB SPECIES PRESENT	74181	AERO	7373	83	AROCLOR1242 PCB	RELIABLE
702	11/23/81	.	NO OTHER PCB SPECIES PRESENT, 24"	74182	AERO	7374	84	AROCLOR1242 PCB	RELIABLE
703	08/16/81	.	ABOVE AEROVOX,0-4",GRAB	1	201		29	AROCLOR1242 PCB	RELIABLE
704	08/16/81	.	AT AEROVOX,0-4",GRAB	3	203		30	AROCLOR1242 PCB	RELIABLE
705	07/10/80	.	0-2" CORE		84		31	AROCLOR1242 PCB	RELIABLE
706	07/10/80	.	2-4" CORE		84		32	AROCLOR1242 PCB	RELIABLE
707	07/10/80	.	4-6" CORE		84		33	AROCLOR1242 PCB	RELIABLE
708	07/10/80	.	6-8" CORE		84		34	AROCLOR1242 PCB	RELIABLE
709	08/18/80	.	14-16" CORE		84		35	AROCLOR1242 PCB	RELIABLE
710	08/18/80	.	20-22" CORE		84		36	AROCLOR1242 PCB	RELIABLE
711	08/18/80	.	28-30" CORE		84		37	AROCLOR1242 PCB	RELIABLE
712	07/20/81	.	USGS CORE,0-2"		81		38	AROCLOR1242 PCB	RELIABLE
713	07/20/81	.	USGS CORE,20-22"		81		39	AROCLOR1242 PCB	RELIABLE
714	09/16/80	.	0-4",GRAB		117		40	AROCLOR1242 PCB	RELIABLE
715	07/11/79	.	0-4" GRAB		55		41	AROCLOR1242 PCB	RELIABLE
716	06/15/78	.	0-2" GRAB,OFF QUICKS HOLE		226		42	AROCLOR1242 PCB	INCOMPLETE
717	07/11/79	.	0-2" GRAB		226		43	AROCLOR1242 PCB	INCOMPLETE
718	06/10/81	.	0-2" GRAB		226		44	AROCLOR1242 PCB	INCOMPLETE
719	08/11/80	.	BUTLER FLAT		67		45	AROCLOR1242 PCB	RELIABLE
720	07/17/79	.	OFF QUICKS HOLE		226		46	AROCLOR1242 PCB	RELIABLE
721	10/16/79	.	OFF QUICKS HOLE		226		47	AROCLOR1242 PCB	RELIABLE
722	10/16/79	.	OFF QUICKS HOLE		226		48	AROCLOR1242 PCB	RELIABLE
723	11/19/78	.	CLEVELAND LEDGE		227		49	AROCLOR1242 PCB	RELIABLE
724	06/11/81	.	SLOCUM RIVER		221		50	AROCLOR1242 PCB	RELIABLE
725	06/11/81	.	LLOYD CENTER		222		51	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
726	AQBMME	WHO		460600	34150		1.60	.	.	PPM DW	WHOI WHO	82	94	19	03/11/78
727	AQBMME	WHO		460150	34060		0.22	.	.	PPM DW	WHOI WHO	82	94	19	03/11/78
728	AQBGDE	WHO		460950	34150		35.00	.	.	PPM DW	WHOI WHO	82	94	19	03/27/80
729	AQBMED	WHO		460950	34150		16.00	.	.	PPM DW	WHOI WHO	82	94	19	02/10/78
730	AQBMED	WHO		460950	34150		39.00	.	.	PPM DW	WHOI WHO	82	94	19	03/27/80
731	AQBMED	WHO		460950	34150		11.00	.	.	PPM DW	WHOI WHO	82	94	19	05/04/81
732	AQBMED	WHO		459710	32590	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	05/12/81
733	AQBMED	WHO		459640	33120	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	03/27/80
734	AQBMED	WHO		459640	33120		0.44	.	.	PPM DW	WHOI WHO	82	94	19	05/04/81
735	AQBCVI	WHO		460080	33300	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	03/27/80
736	AQBCVI	WHO		459930	33500	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	03/27/80
737	AQBMED	WHO		462270	36670	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	09/25/76
738	AQBMED	WHO		462270	36670	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	08/19/77
739	AQBMED	WHO		462270	36670	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	01/14/80
740	AQBMED	WHO		462270	36670	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	02/14/80
741	AQBMED	WHO		462270	36670	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	03/10/80
742	AQBMED	WHO		462270	36670	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	04/24/80
743	AQBMED	WHO		462270	36670	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	05/22/80
744	AQBMED	WHO		458780	33910		0.20	.	.	PPM DW	WHOI WHO	82	94	19	12/05/79
745	AQBMED	WHO		458660	33750		0.20	.	.	PPM DW	WHOI WHO	82	94	19	12/05/79
746	AQBMED	WHO		458660	33750	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	06/28/80
747	AQBMED	WHO		458660	33750	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	08/26/80
748	AQBMED	WHO		458660	33750	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	05/19/81
749	AQBMED	WHO		0	0	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	10/11/78
750	AQBMED	WHO		0	0	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	10/26/78

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
726	07/20/78	.	CLARK POINT		48		52	AROCLOR1242 PCB	RELIABLE
727	07/20/78	.	OUTER HARBOR		20		53	AROCLOR1242 PCB	RELIABLE
728	06/15/80	.	FORT PHOENIX		105		54	AROCLOR1242 PCB	RELIABLE
729	06/10/79	.	FORT PHOENIX		105		55	AROCLOR1242 PCB	RELIABLE
730	06/20/80	.	FORT PHOENIX		105		56	AROCLOR1242 PCB	RELIABLE
731	06/03/81	.	FORT PHOENIX		105		57	AROCLOR1242 PCB	RELIABLE
732	06/17/81	.	WESTPORT RIVER		220		58	AROCLOR1242 PCB	RELIABLE
733	06/15/80	.	EASTEND BEACH		219		59	AROCLOR1242 PCB	RELIABLE
734	06/03/81	.	EASTEND BEACH		219		60	AROCLOR1242 PCB	RELIABLE
735	06/09/80	.	SLOCUM RIVER		221		61	AROCLOR1242 PCB	RELIABLE
736	06/09/80	.	LLOYD CENTER		222		62	AROCLOR1242 PCB	RELIABLE
737	06/30/77	.	CAPE COD CANAL		223		63	AROCLOR1242 PCB	RELIABLE
738	04/18/79	.	CAPE COD CANAL		223		64	AROCLOR1242 PCB	RELIABLE
739	05/01/80	.	CAPE COD CANAL		223		65	AROCLOR1242 PCB	RELIABLE
740	05/01/80	.	CAPE COD CANAL		223		66	AROCLOR1242 PCB	RELIABLE
741	05/20/80	.	CAPE COD CANAL		223		67	AROCLOR1242 PCB	RELIABLE
742	06/02/80	.	CAPE COD CANAL		223		68	AROCLOR1242 PCB	RELIABLE
743	06/10/80	.	CAPE COD CANAL		223		69	AROCLOR1242 PCB	RELIABLE
744	01/23/80	.	CUTTYHUNK HARBOR		224		70	AROCLOR1242 PCB	RELIABLE
745	01/23/80	.	CUTTYHUNK WEST POND		225		71	AROCLOR1242 PCB	RELIABLE
746	10/27/80	.	CUTTYHUNK WEST POND		225		72	AROCLOR1242 PCB	RELIABLE
747	11/03/80	.	CUTTYHUNK WEST POND		225		73	AROCLOR1242 PCB	RELIABLE
748	06/11/81	.	CUTTYHUNK WEST POND		225		74	AROCLOR1242 PCB	RELIABLE
749	12/16/79	.	GAY HEAD		229		75	AROCLOR1242 PCB	RELIABLE
750	12/16/79	.	GAY HEAD		229		76	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
751	AQBMED	WHO		0	0	<	0.0	.	0.1	PPM DW	WHOI WHO	82	94	19	08/28/79
752	AQBMED	WHO		0	0	<	0.0	.	0.1	PPM DW	WHOI WHO	82	94	19	09/26/79
753	AQBMED	WHO		0	0	<	0.0	.	0.1	PPM DW	WHOI WHO	82	94	19	07/17/80
754	AQBMED	WHO		0	0	<	0.0	.	0.1	PPM DW	WHOI WHO	82	94	19	09/24/80
755	AQBHAM	FLE		460730	34210	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	07/09/79
756	AQBHAM	VIS		460730	34210	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	07/09/79
757	AQBHAM	FLE		460730	34210	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	07/09/79
758	AQBHAM	VIS		460730	34210	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	07/09/79
759	AQBHAM	VIS		460000	34600	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	09/23/80
760	AQBHAM	VIS		460000	34600	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	09/23/80
761	AQBHAM	FLE		460000	34600	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	09/23/80
762	AQBHAM	VIS		460000	34600	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	09/23/80
763	AQBHAM	FLE		459730	34120	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	06/17/80
764	AQBHAM	VIS		459730	34120	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	06/17/80
765	AQBHAM	FLE		459730	34120	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	07/23/80
766	AQBHAM	VIS		459730	34120	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	07/23/80
767	AQBHAM	FLE		459730	34120	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	07/30/80
768	AQBHAM	VIS		459730	34120	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	07/30/80
769	AQBHAM	FLE		460060	34680	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	07/23/80
770	AQBHAM	VIS		460060	34680	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	07/23/80
771	AQBHAM	FLE		459670	35430	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	06/26/80
772	AQBHAM	VIS		459670	35430	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	06/26/80
773	AQBHAM	FLE		459680	35290	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	06/26/80
774	AQBHAM	VIS		459680	35290	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	06/26/80
775	AQBHAM	FLE		0	0	<	0.0	.	0.1	PPM WW	WHOI WHO	82	94	19	08/26/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
751	01/30/80	.	GAY HEAD		229		77	AROCLOR1242 PCB	RELIABLE
752	01/03/80	.	GAY HEAD		229		78	AROCLOR1242 PCB	RELIABLE
753	10/27/80	.	NANTUCKET JETTY		229		79	AROCLOR1242 PCB	RELIABLE
754	10/27/80	.	NANTUCKET JETTY		229		80	AROCLOR1242 PCB	RELIABLE
755	09/10/79	.	BUTLER FLAT		37		81	AROCLOR1242 PCB	RELIABLE
756	09/10/79	.	BUTLER FLAT		37		82	AROCLOR1242 PCB	RELIABLE
757	09/10/79	.	BUTLER FLAT		37		83	AROCLOR1242 PCB	RELIABLE
758	09/10/79	.	BUTLER FLAT		37		84	AROCLOR1242 PCB	RELIABLE
759	11/20/80	.	BUZZARDS BAY		233		85	AROCLOR1242 PCB	RELIABLE
760	11/20/80	.	BUZZARDS BAY		233		86	AROCLOR1242 PCB	RELIABLE
761	11/20/80	.	BUZZARDS BAY		233		87	AROCLOR1242 PCB	RELIABLE
762	11/20/80	.	BUZZARDS BAY		233		88	AROCLOR1242 PCB	RELIABLE
763	02/04/81	.	BUZZARDS BAY		233		89	AROCLOR1242 PCB	RELIABLE
764	02/04/81	.	BUZZARDS BAY		233		90	AROCLOR1242 PCB	RELIABLE
765	11/12/80	.	BUZZARDS BAY		233		91	AROCLOR1242 PCB	RELIABLE
766	11/12/80	.	BUZZARDS BAY		233		92	AROCLOR1242 PCB	RELIABLE
767	02/25/81	.	BUZZARDS BAY		233		93	AROCLOR1242 PCB	RELIABLE
768	02/25/81	.	BUZZARDS BAY		233		94	AROCLOR1242 PCB	RELIABLE
769	02/10/81	.	BUZZARDS BAY		234		95	AROCLOR1242 PCB	RELIABLE
770	02/23/81	.	BUZZARDS BAY		234		96	AROCLOR1242 PCB	RELIABLE
771	08/11/80	.	BUZZARDS BAY		236		97	AROCLOR1242 PCB	RELIABLE
772	08/11/80	.	BUZZARDS BAY		236		98	AROCLOR1242 PCB	RELIABLE
773	08/11/80	.	BUZZARDS BAY		235		99	AROCLOR1242 PCB	RELIABLE
774	08/11/80	.	BUZZARDS BAY		235		00	AROCLOR1242 PCB	RELIABLE
775	11/20/80	.	CUTTYHUNK,MARKET SAMPLE				01	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	$AMPLSRC	EXACT$RC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
776	AQBHAM	VIS		0	0	<	0.00000	.	0.1	PPM WW	WHOI WHO	82	94	19	08/26/80
777	AQBHAM	FLE		0	0	<	0.00000	.	0.1	PPM WW	WHOI WHO	82	94	19	07/17/80
778	AQBHAM	VIS		0	0	<	0.00000	.	0.1	PPM WW	WHOI WHO	82	94	19	07/17/80
779	AQBHAM	FLE		0	0	<	0.00000	.	0.1	PPM WW	WHOI WHO	82	94	19	11/26/80
780	AQBHAM	VIS		0	0	<	0.00000	.	0.1	PPM WW	WHOI WHO	82	94	19	11/26/80
781	AQBHAM	FLE		0	0	<	0.00000	.	0.1	PPM WW	WHOI WHO	82	94	19	09/23/80
782	AQBHAM	VIS		0	0	<	0.00000	.	0.1	PPM WW	WHOI WHO	82	94	19	09/23/80
783	AQBHAM	FLE		0	0	<	0.00000	.	0.1	PPM WW	WHOI WHO	82	94	19	10/29/80
784	AQBHAM	VIS		0	0	<	0.00000	.	0.1	PPM WW	WHOI WHO	82	94	19	10/29/80
785	AQBHAM	FLE		0	0	<	0.00000	.	0.1	PPM WW	WHOI WHO	82	94	19	12/01/80
786	AQBHAM	VIS		0	0	<	0.00000	.	0.1	PPM WW	WHOI WHO	82	94	19	12/01/80
787	AQBHAM	FLE		0	0	<	0.00000	.	0.1	PPM WW	WHOI WHO	82	94	19	12/23/80
788	AQBHAM	VIS		0	0	<	0.00000	.	0.1	PPM WW	WHOI WHO	82	94	19	12/23/80
789	AQBMED	WHO		0	0	<	0.00000	.	0.1	PPM DW	WHOI WHO	82	94	19	07/21/80
790	AQBMED	WHO		0	0	<	0.00000	.	0.1	PPM DW	WHOI WHO	82	94	19	07/23/80
791	AQBMED	WHO		460060	34120	<	0.00000	.	0.1	PPM DW	WHOI WHO	82	94	19	08/27/80
792	AQBMED	WHO		460060	34120	<	0.00000	.	0.1	PPM DW	WHOI WHO	82	94	19	08/27/80
793	AQBMED	WHO		460060	34680	<	0.00000	.	0.1	PPM DW	WHOI WHO	82	94	19	08/27/80
794	AQBMED	WHO		460170	35030	<	0.00000	.	0.1	PPM DW	WHOI WHO	82	94	19	08/27/80
795	AQBMED			460060	34680	<	0.00000	.	0.1	PPM DW	WHOI WHO	82	94	19	09/24/80
796	AQBMED	WHO		0	0	<	0.00000	.	0.1	PPM DW	WHOI WHO	82	94	19	07/17/80
797	AQBMED	WHO		0	0	<	0.00000	.	0.1	PPM DW	WHOI WHO	82	94	19	05/19/81
798	AQBMED	WHO		460090	34010		1.00000	.	.	PPM DW	WHOI WHO	82	94	19	06/05/81
799	AQBMED	WHO		460090	34010		1.40000	.	.	PPM DW	WHOI WHO	82	94	19	06/16/81
800	AQBMED	WHO		460090	34010		1.80000	.	.	PPM DW	WHOI WHO	82	94	19	07/15/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
776	11/20/80	.	CUTTYHUNK,MARKET SAMPLE				02	AROCLOR1242 PCB	RELIABLE
777	02/25/81	.	NANTUCKET HARBOR, MARKET SAMPLE				03	AROCLOR1242 PCB	RELIABLE
778	02/25/81	.	NANTUCKET HARBOR, MARKET SAMPLE				04	AROCLOR1242 PCB	RELIABLE
779	02/10/81	.	CAPE COD BAY, MARKET SAMPLE				05	AROCLOR1242 PCB	RELIABLE
780	02/10/81	.	CAPE COD BAY, MARKET SAMPLE				06	AROCLOR1242 PCB	RELIABLE
781	12/04/80	.	DEP DAY 0 ESL, GAGE 1				07	AROCLOR1242 PCB	RELIABLE
782	12/04/80	.	DEP DAY 0 ESL				08	AROCLOR1242 PCB	RELIABLE
783	12/04/80	.	DEP DAY 36 ESL				09	AROCLOR1242 PCB	RELIABLE
784	12/04/80	.	DEP DAY 36 ESL				10	AROCLOR1242 PCB	RELIABLE
785	12/11/80	.	DEP DAY 69 ESL				11	AROCLOR1242 PCB	RELIABLE
786	12/11/80	.	DEP DAY 69 ESL				12	AROCLOR1242 PCB	RELIABLE
787	12/11/80	.	DEP DAY 91 ESL				13	AROCLOR1242 PCB	RELIABLE
788	12/11/80	.	DEP DAY 91 ESL				14	AROCLOR1242 PCB	RELIABLE
789	09/24/80	.	NARRAGANSETT BAY TRANS EXP 1		229		29	AROCLOR1242 PCB	RELIABLE
790	09/24/80	.	STORAGE, DEPLOY		229		30	AROCLOR1242 PCB	RELIABLE
791	10/01/80	.	TRANSP 1ST RETRIEV CAGE 1 (TOP) DAY 34		233		31	AROCLOR1242 PCB	RELIABLE
792	10/01/80	.	TRANSP 1ST RETRIEV CAGE 1 (BOTTOM) DAY 34		233		32	AROCLOR1242 PCB	RELIABLE
793	10/07/80	.	TRANSP 1ST RETRIEV CAGE 2 DAY 34		234		33	AROCLOR1242 PCB	RELIABLE
794	10/15/80	.	TRANSP 1ST RETRIEV CAGE 3 DAY 34		237		34	AROCLOR1242 PCB	RELIABLE
795	10/15/80	.	TRANSP 2ND RETRIEV CAGE 2 DAY 61		234		36	AROCLOR1242 PCB	RELIABLE
796	07/10/81	.	NANTUCKET,ESTER ISLAND,EXP 2 BKGRND				37	AROCLOR1242 PCB	RELIABLE
797	07/13/81	.	NANTUCKET,ESTER IS, DAY 0, DAM COLLECTION				38	AROCLOR1242 PCB	RELIABLE
798	07/13/81	.	TRANSP 1ST RETRIEV DAY 17		93		39	AROCLOR1242 PCB	RELIABLE
799	07/28/81	.	TRANSP 2ND RETRIEV DAY 28		93		40	AROCLOR1242 PCB	RELIABLE
800	07/28/81	.	TRANSP 3RD RETRIEV DAY 57		93		41	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
801	AQBMED	WHO		460090	34010	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	09/03/81
802	AQBMED	WHO		459060	34030	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	06/05/81
803	AQBMED	WHO		459060	34030	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	06/16/81
804	AQBMED	WHO		459060	34030	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	07/15/81
805	AQBMED	WHO		459060	34030	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	09/03/81
806	AQBMED	WHO		461000	35900	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	06/05/81
807	AQBMED	WHO		461000	35900	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	06/16/81
808	AQBMED	WHO		461000	35900	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	07/15/81
809	AQBMED	WHO		461000	35900	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	09/03/81
810	AQBPAM	WHO		460730	34210	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	07/09/79
811	AQBSAQ	FLE		460730	34210	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	07/09/79
812	AQBSAQ	FLE		460730	34210	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	07/09/79
813	AQBMCA	FLE		460730	34210	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	07/09/79
814	AQBSCH	FLE		460730	34210	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	07/09/79
815	AQBPTR	FLE		460730	34210	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	07/09/79
816	AQBTAD	FLE		460730	34210	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	07/09/79
817	AQBPAM	FLE		0	0		0.1000	.	.	PPM DW	WHOI WHO	82	94	19	04/21/79
818	AQBPAM	FLE		0	0		0.1000	.	.	PPM DW	WHOI WHO	82	94	19	04/29/79
819	AQBLPE	WHO		460730	34210		0.1000	.	.	PPM DW	WHOI WHO	82	94	19	07/09/79
820	AQBNTE	WHO		460730	34210	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	07/09/79
821	WTR	OHB	SUR	460090	34010		0.0000	.	.	PPM	WHOI WHO	82	94	19	07/24/81
822	MIS	OHB	SUR	460090	34010		0.0000	.	.	PPM	WHOI WHO	82	94	19	07/24/81
823	WTR	OHB	DEP	460090	34010		0.0001	.	.	PPM	WHOI WHO	82	94	19	07/24/81
824	MIS	OHB	DEP	460090	34010		0.0000	.	.	PPM	WHOI WHO	82	94	21	07/24/81
825	WTR	IHB	SUR	460990	34080		0.0000	.	.	PPM	WHOI WHO	82	94	19	07/24/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
801	11/18/81	.	TRANSP 4TH RETRIEV DAY 105		93		42	AROCLOR1242 PCB	RELIABLE
802	10/27/81	.	TRANSP 1ST RETRIEV DAY 17		228		43	AROCLOR1242 PCB	RELIABLE
803	11/18/81	.	TRANSP 2ND RETRIEV DAY 28		228		44	AROCLOR1242 PCB	RELIABLE
804	11/05/81	.	TRANSP 3RD RETRIEV DAY 57		228		45	AROCLOR1242 PCB	RELIABLE
805	11/12/81	.	TRANSP 4TH RETRIEV DAY 105		228		46	AROCLOR1242 PCB	RELIABLE
806	10/15/81	.	TRANSP 1ST RETRIEV DAY 17		227		47	AROCLOR1242 PCB	RELIABLE
807	11/05/81	.	TRANSP 2ND RETRIEV DAY 28		227		48	AROCLOR1242 PCB	RELIABLE
808	10/15/81	.	TRANSP 3RD RETRIEV DAY 57		227		49	AROCLOR1242 PCB	RELIABLE
809	11/12/81	.	TRANSP 4TH RETRIEV DAY 105		227		50	AROCLOR1242 PCB	RELIABLE
810	11/19/79	.	BUTLER FLAT		67		51	AROCLOR1242 PCB	RELIABLE
811	12/18/79	.	LARGE BUTLER FLAT		67		52	AROCLOR1242 PCB	RELIABLE
812	12/18/79	.	SMALL BUTLER FLAT		67		53	AROCLOR1242 PCB	RELIABLE
813	12/10/79	.	BUTLER FLAT		67		54	AROCLOR1242 PCB	RELIABLE
814	12/03/79	.	BUTLER FLAT		67		55	AROCLOR1242 PCB	RELIABLE
815	12/10/79	.	BUTLER FLATS		67		58	AROCLOR1242 PCB	RELIABLE
816	12/10/79	.	BUTLER FLATS		67		59	AROCLOR1242 PCB	RELIABLE
817	10/29/79	.	WESTPORT RIVER EAST		220E		60	AROCLOR1242 PCB	RELIABLE
818	10/29/79	.	WESTPORT RIVER WEST		220W		61	AROCLOR1242 PCB	RELIABLE
819	12/03/79	.	BUTLER FLAT		67		62	AROCLOR1242 PCB	RELIABLE
820	11/19/79	.	BUTLER FLAT		37		63	AROCLOR1242 PCB	RELIABLE
821	08/01/81	.	WATER PHASE		93		64	AROCLOR1242 PCB	RELIABLE
822	08/01/81	.	SURFACE PARTICULATE PHASE		93		64B	AROCLOR1242 PCB	RELIABLE
823	08/01/81	.	WATER PHASE		93		65	AROCLOR1242 PCB	RELIABLE
824	09/21/81	.	DEEP PARTICULATE PHASE		93		65B	AROCLOR1242 PCB	RELIABLE
825	08/01/81	.	WATER PHASE		117		68	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
826	MIS	IHB	SUR	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	21	07/24/81
827	WTR	IHB	DEP	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	19	07/24/81
828	MIS	IHB	DEP	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	21	07/24/81
829	WTR	IHB	SUR	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
830	MIS	IHB	SUR	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	21	10/29/81
831	MIS	IHB	SUR	460990	34080		8.3	.	.	PPM DW	WHOI WHO	82	94	21	10/29/81
832	WTR	IHB	DEP	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
833	MIS	IHB	DEP	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	21	10/29/81
834	MIS	IHB	DEP	460990	34080		3.8	.	.	PPM DW	WHOI WHO	82	94	21	10/29/81
835	WTR	IHB	MID	461325	34040		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
836	MIS	IHB	MID	461325	34040		0.0	.	.	PPM	WHOI WHO	82	94	21	10/29/81
837	MIS	IHB	MID	461325	34040		16.0	.	.	PPM DW	WHOI WHO	82	94	21	10/29/81
838	WTR	IHB	SUR	461325	34040		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
839	WTR	IHB	SHA	461325	34040		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
840	WTR	IHB	SHA	461325	34040		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
841	WTR	IHB	DEP	461325	34040		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
842	SED	OHB		460090	34010		0.0	.	.	PPM DW	WHOI WHO	82	94	19	07/22/81
843	SED	OHB		460090	34010		0.2	.	.	PPM DW	WHOI WHO	82	94	19	07/22/81
844	SED	OHB		460090	34010		0.2	.	.	PPM DW	WHOI WHO	82	94	19	07/22/81
845	SED	OHB		460090	34010		0.3	.	.	PPM DW	WHOI WHO	82	94	19	07/22/81
846	SED	OHB		460090	34010		0.1	.	.	PPM DW	WHOI WHO	82	94	19	07/23/81
847	SED	OHB		460090	34010		0.3	.	.	PPM DW	WHOI WHO	82	94	19	07/23/81
848	SED	OHB		460090	34010		0.1	.	.	PPM DW	WHOI WHO	82	94	19	07/23/81
849	SED	OHB		460090	34010		0.8	.	.	PPM DW	WHOI WHO	82	94	19	07/23/81
850	SED	IHB		460990	34080		8.0	.	.	PPM DW	WHOI WHO	82	94	19	09/30/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
826	09/21/81	.	SURFACE PARTICULATE PHASE		117		68B	AROCLOR1242 PCB	RELIABLE
827	09/21/81	.	WATER PHASE		117		69	AROCLOR1242 PCB	RELIABLE
828	09/21/81	.	DEEP PARTICULATE PHASE		117		69B	AROCLOR1242 PCB	RELIABLE
829	11/16/81	.	WATER PHASE		117		72	AROCLOR1242 PCB	RELIABLE
830	11/20/81	.	SURFACE PARTICULATE PHASE		117		72B	AROCLOR1242 PCB	RELIABLE
831	11/20/81	.	SURFACE PARTICULATE PHASE		117		72D	AROCLOR1242 PCB	RELIABLE
832	11/16/81	.	WATER PHASE		117		73	AROCLOR1242 PCB	RELIABLE
833	11/20/81	.	DEEP PARTICULATE PHASE		117		73B	AROCLOR1242 PCB	RELIABLE
834	11/20/81	.	DEEP PARTICULATE PHASE		117		73D	AROCLOR1242 PCB	RELIABLE
835	11/16/81	.	WATER PHASE		84		78	AROCLOR1242 PCB	RELIABLE
836	11/20/81	.	MIDWATER PARTICULATE PHASE		84		78B	AROCLOR1242 PCB	RELIABLE
837	11/20/81	.	MIDWATER PARTICULATE PHASE		84		78D	AROCLOR1242 PCB	RELIABLE
838	02/23/82	.	POREWATER 0-1 CM		84		81	AROCLOR1242 PCB	RELIABLE
839	02/23/82	.	POREWATER 1-3 CM		84		82	AROCLOR1242 PCB	RELIABLE
840	02/23/82	.	POREWATER 3-6 CM		84		83	AROCLOR1242 PCB	RELIABLE
841	02/23/82	.	POREWATER 6-9 CM		84		84	AROCLOR1242 PCB	RELIABLE
842	08/02/81	.	SEDIMENT TRAP 0-6 HR	1	93		85	AROCLOR1242 PCB	RELIABLE
843	08/02/81	.	SEDIMENT TRAP 6-12 HR	2	93		86	AROCLOR1242 PCB	RELIABLE
844	08/02/81	.	SEDIMENT TRAP 12-18 HR	3	93		87	AROCLOR1242 PCB	RELIABLE
845	08/02/81	.	SEDIMENT TRAP 18-24 HR	4	93		88	AROCLOR1242 PCB	RELIABLE
846	08/16/81	.	SEDIMENT TRAP 24-30 HR	5	93		89	AROCLOR1242 PCB	RELIABLE
847	08/16/81	.	SEDIMENT TRAP 30-36 HR	6	93		90	AROCLOR1242 PCB	RELIABLE
848	08/16/81	.	SEDIMENT TRAP 36-42 HR	7	93		91	AROCLOR1242 PCB	RELIABLE
849	08/16/81	.	SEDIMENT TRAP 42-48 HR	8	93		92	AROCLOR1242 PCB	RELIABLE
850	10/12/81	.	SEDIMENT TRAP 0-6 HR	1	117		93	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
851	SED	IHB		460990	34080		13.0	.	.	PPM DW	WHOI WHO	82	94	19	09/30/81
852	SED	IHB		460990	34080		9.0	.	.	PPM DW	WHOI WHO	82	94	19	09/30/81
853	SED	IHB		460990	34080		13.0	.	.	PPM DW	WHOI WHO	82	94	19	09/30/81
854	SED	IHB		460990	34080		12.0	.	.	PPM DW	WHOI WHO	82	94	19	10/01/81
855	SED	IHB		460990	34080		12.0	.	.	PPM DW	WHOI WHO	82	94	19	10/01/81
856	SED	IHB		460990	34080		9.6	.	.	PPM DW	WHOI WHO	82	94	19	10/01/81
857	SED	MIS		0	0		3.6	.	.	PPM DW	WHOI WHO	82	94	19	09/30/81
858	WST	MIS		460840	34080	<	0.0	.	1.000	PPM DW	EPA	82	115	0	08/31/82
859	WST	MIS		460840	34080	<	0.0	.	1.000	PPM DW	EPA	82	115	0	08/31/82
860	WST	MIS		460840	34080	<	0.0	.	1.000	PPM DW	EPA	82	115	0	08/31/82
861	WST	MIS		460840	34080		19200.0	.	.	PPM DW	EPA	82	115	0	08/31/82
862	WST	MIS		460840	34080		25900.0	.	.	PPM DW	EPA	82	115	0	08/31/82
863	WST	MIS		460840	34080		14400.0	.	.	PPM DW	EPA	82	115	0	08/31/82
864	SED	CLC		460490	34010	<	0.0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
865	WTR	RVR		461320	34040	<	0.0	.	0.001	PPM	CAA DWP	81	90	4	07/21/81
866	SED	BZB	SUR	460895	34080	<	0.0	.	0.010	PPM WW	CAA DWP	81	7	4	10/02/81
867	AQBMME			461740	31690	<	0.0	.	0.002	PPM WW	CAA CZM	81	6	5	07/20/81
868	WST	SLG		460600	34150		16.0	.	.	PPM DW	LES DEQ	82	138	13	10/09/81
869	SED	RVR	COM	461360	34010		0.0	0.544	.	PPM DW	NEAT COR	82	152	0	12/01/81
870	SEDELU	RVR	COM	461360	34010		0.0	.	.	PPM	NEAT COR	82	152	0	12/01/81
871	SED	RVR	XDE	461360	34010	<	0.0	0.615	0.005	PPM DW	NEAT COR	82	152	0	12/01/81
872	SEDELU	RVR	XDE	461360	34010	<	0.0	.	0.005	PPM	CORT COR	82	152	0	12/01/81
873	SED	RVR	COM	461370	34015		0.0	0.464	.	PPM DW	NEAT COR	82	152	0	12/01/81
874	SEDELU	RVR	COM	461370	34015		0.0	.	.	PPM	CORT COR	82	152	0	12/01/81
875	SED	RVR	XDE	461370	34015	<	0.0	0.704	0.005	PPM DW	NEAT COR	82	152	0	12/01/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
851	10/12/81	.	SEDIMENT TRAP 6-12 HR	2	117		94	AROCLOR1242 PCB	RELIABLE
852	10/12/81	.	SEDIMENT TRAP 12-18 HR	3	117		95	AROCLOR1242 PCB	RELIABLE
853	10/12/81	.	SEDIMENT TRAP 18-24 HR	4	117		96	AROCLOR1242 PCB	RELIABLE
854	.	.	SEDIMENT TRAP 24-30 HR	5	117		97	AROCLOR1242 PCB	RELIABLE
855	.	.	SEDIMENT TRAP 30-36 HR	6	117		98	AROCLOR1242 PCB	RELIABLE
856	.	.	SEDIMENT TRAP 36-42 HR	7	117		99	AROCLOR1242 PCB	RELIABLE
857	.	.	SEDIMENT TRAP 2 DAY SAMPLE		37		00	AROCLOR1242 PCB	RELIABLE
858	.	.	CD DRUM #25	74623			58	AROCLOR1242 PCB	INCOMPLETE
859	.	.	CD DRUM #34	74624			59	AROCLOR1242 PCB	INCOMPLETE
860	.	.	CD DRUM #47	74625			60	AROCLOR1242 PCB	INCOMPLETE
861	.	.	CD DRUM #76	74626			61	AROCLOR1242 PCB	INCOMPLETE
862	.	.	CD DRUM #56	74627			62	AROCLOR1242 PCB	INCOMPLETE
863	.	.	CD DRUM #62	74628			63	AROCLOR1242 PCB	INCOMPLETE
864	.	.	CLARKS COVE			810729	23	AROCLOR1242 PCB	RELIABLE
865	.	.	COGGESHALL BRIDGE, N.			810722	26A	AROCLOR1242 PCB	RELIABLE
866	.	.	0-4"	T6B	XIII	811005	27	AROCLOR1242 PCB	RELIABLE
867	08/30/81	.	FALL RIVER MT. HOPE BAY	R87942	MHBQ	810727	53C	AROCLOR1242 PCB	RELIABLE
868	03/05/82	.	NB WWTP SLUDGE			005368	06	AROCLOR1242 PCB	RELIABLE
869	01/05/82	.	0-15"	4651	1		17	AROCLOR1242 PCB	RELIABLE
870	01/04/82	.	0-15"	4651	1		17B	AROCLOR1242 PCB	RELIABLE
871	01/05/82	.	15-30"	4652	1		18	AROCLOR1242 PCB	RELIABLE
872	01/04/82	.	15-30"	4652	1		18B	AROCLOR1242 PCB	RELIABLE
873	01/05/82	.	0-10"	4653	2		19	AROCLOR1242 PCB	RELIABLE
874	01/04/82	.	0-10"	4653	2		19B	AROCLOR1242 PCB	RELIABLE
875	01/05/82	.	10-20"	4654	2		20	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
876	SEDELU	RVR	XDE	461370	34015	<	0.000	.	0.005	PPM	CORT COR	82	152	0	12/01/81
877	SED	RVR	XDE	461370	34015	<	0.000	0.823	0.005	PPM DW	NEAT COR	82	152	0	12/01/81
878	SEDELU	RVR	XDE	461370	34015	<	0.000	.	0.005	PPM	CORT COR	82	152	0	12/01/81
879	SED	RVR	SUR	461380	34020		0.071	0.360	.	PPM DW	NEAT COR	82	152	0	12/01/81
880	SEDELU	RVR	SUR	461380	34020		0.012	.	.	PPM	CORT COR	82	152	0	12/01/81
881	SED	OHB	SUR	460930	34235	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
882	SED	OHB	SUR	460930	34235	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
883	SED	OHB	SUR	460960	34130	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
884	SED	IHB	SUR	460990	34125	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
885	SED	IHB	SUR	460990	34125	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
886	SED	CLC	SUR	460615	34040	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/06/82
887	SED	CLC	SUR	460835	33930	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/06/82
888	SED	CLC	SUR	460590	33940	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/06/82
889	SED	CLC	SUR	460560	33935	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/06/82
890	SED	CLC	SUR	460560	33935	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/06/82
891	SED	BZB	SUR	460285	35205	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
892	SED	BZB	SUR	460285	35205	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
893	SED	BZB	SUR	460460	35080	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
894	SED	BZB	SUR	460460	35080	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
895	SED	BZB	SUR	460550	35180	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
896	SED	BZB	SUR	460550	35180	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
897	SED	BZB	SUR	460710	35130	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
898	SED	BZB	SUR	460710	35130	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
899	SED	BZB	SUR	460865	35060	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82
900	SED	BZB	SUR	460865	35060	<	0.000	.	1.000	PPM DW	VERS GCA	82	153	16	08/11/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
876	01/04/82	.	10-20"	4654	2		20B	AROCLOR1242 PCB	RELIABLE
877	01/05/82	.	20-30"	4655	2		21	AROCLOR1242 PCB	RELIABLE
878	01/04/82	.	20-30"	4655	2		21B	AROCLOR1242 PCB	RELIABLE
879	01/05/82	.	0-5"	4656	3		22	AROCLOR1242 PCB	RELIABLE
880	01/04/82	.	0-5"	4656	3		22B	AROCLOR1242 PCB	RELIABLE
881	09/15/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24208	23	GCA242	98B	AROCLOR1242 PCB	RELIABLE
882	09/15/82	13:56:00	4-8 CM	GCA24209	23	GCA242	99B	AROCLOR1242 PCB	RELIABLE
883	09/17/82	14:38:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24210	24	GCA242	00B	AROCLOR1242 PCB	RELIABLE
884	09/17/82	15:08:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24213	26	GCA242	03B	AROCLOR1242 PCB	RELIABLE
885	09/17/82	15:08:00	4-8 CM	GCA24214	26	GCA242	04B	AROCLOR1242 PCB	RELIABLE
886	09/16/82	12:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24230	33	GCA242	17B	AROCLOR1242 PCB	RELIABLE
887	09/16/82	13:20:00	4-8 CM	GCA24237	36	GCA242	23B	AROCLOR1242 PCB	RELIABLE
888	09/16/82	13:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24238	37	GCA242	24B	AROCLOR1242 PCB	RELIABLE
889	09/21/82	14:10:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24240	38	GCA242	25B	AROCLOR1242 PCB	RELIABLE
890	09/21/82	14:10:00	4-8 CM	GCA24241	38	GCA242	26B	AROCLOR1242 PCB	RELIABLE
891	09/21/82	8:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24242	39	GCA242	27B	AROCLOR1242 PCB	RELIABLE
892	09/21/82	8:35:00	4-8 CM	GCA24243	39	GCA242	28B	AROCLOR1242 PCB	RELIABLE
893	09/21/82	8:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24245	40	GCA242	29B	AROCLOR1242 PCB	RELIABLE
894	09/21/82	8:40:00	4-8 CM	GCA24246	40	GCA242	30B	AROCLOR1242 PCB	RELIABLE
895	09/21/82	8:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24247	41	GCA242	31B	AROCLOR1242 PCB	RELIABLE
896	09/21/82	8:50:00	4-8 CM	GCA24248	41	GCA242	32B	AROCLOR1242 PCB	RELIABLE
897	09/21/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24249	42	GCA242	33B	AROCLOR1242 PCB	RELIABLE
898	09/21/82	.	4-8 CM	GCA24250	42	GCA242	34B	AROCLOR1242 PCB	RELIABLE
899	09/21/82	9:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24252	43	GCA242	35B	AROCLOR1242 PCB	RELIABLE
900	09/21/82	9:15:00	4-8 CM	GCA24253	43	GCA242	36B	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
901	SED	BZB	SUR	460795	34930	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
902	SED	BZB	SUR	460795	34930	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
903	SED	BZB	SUR	460620	35005	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
904	SED	BZB	SUR	460620	35005	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
905	SED	BZB	SUR	460310	34910	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
906	SED	BZB	SUR	460310	34910	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
907	SED	BZB	SUR	460160	35010	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
908	SED	BZB	SUR	460160	35010	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
909	SED	BZB	SUR	460215	34760	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
910	SED	BZB	SUR	460215	34760	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
911	SED	BZB	SUR	460180	34545	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
912	SED	BZB	SUR	460180	34545	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
913	SED	BZB	SUR	460280	34410	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
914	SED	BZB	SUR	460280	34410	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
915	SED	BZB	SUR	460445	34315		5.000	.	.	PPM DW	VERS GCA	82	153	16	08/11/82
916	SED	BZB	SUR	460370	33960	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
917	SED	BZB	SUR	460370	33960	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
918	SED	BZB	SUR	460140	34040	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
919	SED	BZB	SUR	460140	34040	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
920	SED	BZB	SUR	460110	34105	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
921	SED	BZB	SUR	460110	34105	<	0.000	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
922	SED	OHB	SUR	460685	34370	<	0.000	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
923	SED	OHB	SUR	460670	34400	<	0.000	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
924	SED	OHB	SUR	460760	34380	<	0.000	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
925	SED	OHB	SUR	460760	34380	<	0.000	.	1	PPM DW	GCA GCA	82	153	15	08/26/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
901	09/21/82	9:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24254	44	GCA242	37B	AROCLOR1242 PCB	RELIABLE
902	09/22/82	9:35:00	4-8 CM	GCA24255	44	GCA242	38B	AROCLOR1242 PCB	RELIABLE
903	09/22/82	9:45:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24257	45	GCA242	39B	AROCLOR1242 PCB	RELIABLE
904	09/22/82	9:45:00	4-8 CM	GCA24258	45	GCA242	40B	AROCLOR1242 PCB	RELIABLE
905	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24259	46	GCA242	41B	AROCLOR1242 PCB	RELIABLE
906	09/22/82	.	4-8 CM	GCA24260	46	GCA242	42B	AROCLOR1242 PCB	RELIABLE
907	09/22/82	10:07:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24261	47	GCA242	43B	AROCLOR1242 PCB	RELIABLE
908	09/22/82	10:07:00	4-8 CM	GCA24262	47	GCA242	44B	AROCLOR1242 PCB	RELIABLE
909	09/22/82	10:25:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24264	48	GCA242	45B	AROCLOR1242 PCB	RELIABLE
910	09/22/82	10:25:00	4-8 CM	GCA24265	48	GCA242	46B	AROCLOR1242 PCB	RELIABLE
911	09/22/82	10:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24266	49	GCA242	47B	AROCLOR1242 PCB	RELIABLE
912	09/22/82	10:40:00	4-8 CM	GCA24267	49	GCA242	48B	AROCLOR1242 PCB	RELIABLE
913	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24269	50	GCA242	49B	AROCLOR1242 PCB	RELIABLE
914	09/22/82	.	4-8 CM	GCA24270	50	GCA242	50B	AROCLOR1242 PCB	RELIABLE
915	09/27/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24271	51	GCA242	51	AROCLOR1242 PCB	RELIABLE
916	09/27/82	12:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24276	53	GCA242	55B	AROCLOR1242 PCB	RELIABLE
917	09/27/82	12:15:00	4-8 CM	GCA24277	53	GCA242	56B	AROCLOR1242 PCB	RELIABLE
918	09/27/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24278	54	GCA242	57B	AROCLOR1242 PCB	RELIABLE
919	09/27/82	.	4-8 CM	GCA24279	54	GCA242	58B	AROCLOR1242 PCB	RELIABLE
920	09/27/82	16:20:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24280	55	GCA242	59B	AROCLOR1242 PCB	RELIABLE
921	09/27/82	16:20:00	4-8 CM	GCA24281	55	GCA242	60B	AROCLOR1242 PCB	RELIABLE
922	11/02/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27217	58	GCA272	65B	AROCLOR1242 PCB	RELIABLE
923	11/02/82	10:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27218	59	GCA272	66B	AROCLOR1242 PCB	RELIABLE
924	11/01/82	10:30:00	0-4 CM	GCA27219	60	GCA272	67	AROCLOR1242 PCB	RELIABLE
925	11/01/82	10:30:00	4-8 CM	GCA27220	60	GCA272	68B	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
926	SED	OHB	SUR	460770	34405	<	0.000	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82
927	SED	OHB	SUR	460965	34385	<	0.000	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82
928	SED	BZB	SUR	460395	34830	<	0.000	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82
929	SED	BZB	SUR	460360	34770	<	0.000	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82
930	SED	BZB	SUR	460310	34685	<	0.000	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82
931	SED	RVR	SUR	461338	34027		160.000	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
932	SED	RVR	DEP	461338	34027		5.000	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
933	SED	RVR	SUR	461390	34030		30.000	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
934	AQBMME	WHO		460820	34210		0.180	.	.	MG/KG	WW GCA GCA	83	161	106020	12/22/82
935	AQBMME	WHO		460820	34210		0.280	.	.	MG/KG	WW GCA GCA	83	161	106060	12/22/82
936	AQBMME	WHO		460730	34240		0.230	.	.	MG/KG	WW GCA GCA	83	161	106100	12/22/82
937	AQBMME	WHO		460730	34240		0.270	.	.	MG/KG	WW GCA GCA	83	161	106140	12/22/82
938	AQBMME	WHO		460580	34030		0.098	.	.	MG/KG	WW GCA GCA	83	161	106180	12/22/82
939	AQBMME	WHO		460580	34030		0.140	.	.	MG/KG	WW GCA GCA	83	161	106220	12/22/82
940	AQBMME	WHO		460690	34020		0.120	.	.	MG/KG	WW GCA GCA	83	161	106260	12/22/82
941	AQBMME	WHO		460690	34020		0.130	.	.	MG/KG	WW GCA GCA	83	161	106300	12/22/82
942	AQBMME	WHO		460650	34040		0.130	.	.	MG/KG	WW GCA GCA	83	161	106340	12/22/82
943	AQBMME	WHO		460650	34040		0.110	.	.	MG/KG	WW GCA GCA	83	161	106380	12/22/82
944	AQBMME	WHO		460525	34225		0.190	.	.	MG/KG	WW GCA GCA	83	161	106420	12/22/82
945	AQBMME	WHO		460640	34250		0.250	.	.	MG/KG	WW GCA GCA	83	161	106460	12/22/82
946	AQBMME	WHO		460680	34200		0.330	.	.	MG/KG	WW GCA GCA	83	161	106500	12/22/82
947	AQBMME	WHO		460830	34170		0.430	.	.	MG/KG	WW GCA GCA	83	161	106540	12/22/82
948	AQBMME	WHO		460930	34150		0.720	.	.	MG/KG	WW GCA GCA	83	161	106580	12/22/82
949	AQBMME	WHO		461160	34020		1.300	.	.	MG/KG	WW GCA GCA	83	161	106620	12/22/82
950	AQBMME	WHO		461240	34020		2.000	.	.	MG/KG	WW GCA GCA	83	161	106660	12/22/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
926	11/02/82	10:40:00	0-4 CM	GCA27221	61	GCA272	69B	AROCLOR1242 PCB	RELIABLE
927	11/02/82	11:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27223	63	GCA272	71B	AROCLOR1242 PCB	RELIABLE
928	11/02/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27224	64	GCA272	72B	AROCLOR1242 PCB	RELIABLE
929	11/02/82	14:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27225	65	GCA272	73B	AROCLOR1242 PCB	RELIABLE
930	11/02/82	14:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27226	66	GCA272	74B	AROCLOR1242 PCB	RELIABLE
931	.	.	0-1 IN	28852	1		83	AROCLOR1242 PCB	RELIABLE
932	.	.	5.5-6.5"	28854	1		84	AROCLOR1242 PCB	RELIABLE
933	.	.	0-1 IN	28886	11E		03	AROCLOR1242 PCB	RELIABLE
934	.	.	COMPOSITE, 24 ORGANISMS	28657	1		45	AROCLOR1242 PCB	RELIABLE
935	.	.	COMPOSITE, 37 ORGANISMS	28658	1		46	AROCLOR1242 PCB	RELIABLE
936	.	.	COMPOSITE, 20 ORGANISMS	28659	2		47	AROCLOR1242 PCB	RELIABLE
937	.	.	COMPOSITE, 20 ORGANISMS	28660	2		48	AROCLOR1242 PCB	RELIABLE
938	.	.	COMPOSITE, 18 ORGANISMS	28663	3		49	AROCLOR1242 PCB	RELIABLE
939	.	.	COMPOSITE, 22 ORGANISMS	28664	3		50	AROCLOR1242 PCB	RELIABLE
940	.	.	COMPOSITE, 20 ORGANISMS	28666	4		51	AROCLOR1242 PCB	RELIABLE
941	.	.	COMPOSITE, 20 ORGANISMS	28667	4		52	AROCLOR1242 PCB	RELIABLE
942	.	.	COMPOSITE, 30 ORGANISMS	28669	5		53	AROCLOR1242 PCB	RELIABLE
943	.	.	COMPOSITE, 20 ORGANISMS	28670	5		54	AROCLOR1242 PCB	RELIABLE
944	.	.	COMPOSITE, 30 ORGANISMS	28762	6		55	AROCLOR1242 PCB	RELIABLE
945	.	.	COMPOSITE, 30 ORGANISMS	28674	7		56	AROCLOR1242 PCB	RELIABLE
946	.	.	COMPOSITE, 30 ORGANISMS	28675	8		57	AROCLOR1242 PCB	RELIABLE
947	.	.	COMPOSITE, 18 ORGANISMS	28676	9		58	AROCLOR1242 PCB	RELIABLE
948	.	.	COMPOSITE, 40 ORGANISMS	28677	10		59	AROCLOR1242 PCB	RELIABLE
949	.	.	COMPOSITE, 2 ORGANISMS	31191	11		60	AROCLOR1242 PCB	RELIABLE
950	.	.	COMPOSITE, 8 ORGANISMS	31192	12		61	AROCLOR1242 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
951	AQBHAM	EDI		460650	34220		1.950	.	.	PPM WW	LES DEQ	79	15	1	10/01/78
952	AQBHAM	EDI		460800	34260		16.990	.	.	PPM WW	LES DEQ	79	15	1	10/01/78
953	AQBHAM	EDI		460220	34180		15.580	.	.	PPM WW	LES DEQ	79	15	1	10/01/78
954	SED	OHB	SUR	460530	34270		0.323	0.389	.	PPM WW	LES DEQ	80	22	10	10/15/80
955	SED	OHB	SUR	460530	34270		0.250	0.438	.	PPM WW	LES DEQ	80	22	10	10/15/80
956	SED	OHB	SUR	460530	34270		0.333	0.438	.	PPM WW	LES DEQ	80	22	10	10/15/80
957	SED	OHB	SHA	460530	34270		0.045	0.491	.	PPM WW	LES DEQ	80	22	10	10/15/80
958	SED	OHB	SUR	460530	34270		3.592	0.703	.	PPM WW	LES DEQ	80	22	10	10/15/80
959	SED	BZB	SUR	460530	34270		0.062	0.394	.	PPM WW	LES DEQ	80	22	10	10/15/80
960	SED	BZB	SUR	460500	34200		0.222	0.447	.	PPM WW	LES DEQ	80	22	10	10/15/80
961	SED	BZB	SUR	460500	34200		0.196	0.627	.	PPM WW	LES DEQ	80	22	10	10/15/80
962	SED	BZB	SHA	460500	34200		0.367	0.669	.	PPM WW	LES DEQ	80	22	10	10/15/80
963	SED	BZB	SUR	460500	34200		0.103	0.358	.	PPM WW	LES DEQ	80	22	10	10/15/80
964	SED	BZB	SUR	460500	34200		0.086	0.488	.	PPM WW	LES DEQ	80	22	10	10/15/80
965	SED	BZB	SUR	460500	34200		0.086	0.510	.	PPM WW	LES DEQ	80	22	10	10/15/80
966	SED	BZB	SHA	460500	34200		0.234	0.545	.	PPM WW	LES DEQ	80	22	10	10/15/80
967	SED	OHB		460950	34335	<	0.000	.	0.01	PPM WW	CAA DWP	81	7	4	06/26/81
968	SED	OHB		460860	34355		0.160	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
969	SED	OHB		460650	34180		0.740	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
970	SED	OHB		460490	34010		0.500	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
971	SED	OHB	SUR	460530	34270	<	0.000	.	0.01	PPM WW	CAA DWP	81	7	4	06/26/81
972	SED	OHB	DEP	460530	34270	<	0.000	.	0.01	PPM WW	CAA DWP	81	7	4	06/26/81
973	SED	OHB	XDE	460530	34270		0.070	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
974	SED	OHB	XDE	460530	34270	<	0.000	.	0.01	PPM WW	CAA DWP	81	7	4	06/26/81
975	SED	OHB	SUR	460820	33950		0.900	.	.	PPM WW	CAA DWP	81	7	4	06/26/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
951	07/31/79	.			2-T	551176	45	AROCLOR1248 PCB	RELIABLE
952	07/31/79	.	FROZEN UNTIL ANALYSIS		2-S	551177	49	AROCLOR1248 PCB	RELIABLE
953	07/31/79	.	FROZEN UNTIL ANALYSIS		2-Q	551172	54	AROCLOR1248 PCB	RELIABLE
954	10/21/80	.	0-2 CM			R-8372	83	AROCLOR1248 PCB	RELIABLE
955	10/21/80	.	2-9 CM			R-8372	84	AROCLOR1248 PCB	RELIABLE
956	10/21/80	.	4-8 CM			R-8372	85	AROCLOR1248 PCB	RELIABLE
957	10/21/80	.	8-12CM., BOX CORE NEAR OUTFALL			R-8373	86	AROCLOR1248 PCB	RELIABLE
958	10/21/80	.	SURFACE, BOX CORE NEAR OUTFALL			R-8373	87	AROCLOR1248 PCB	RELIABLE
959	10/21/80	.	0-2 CM., NEAR OUTFALL			R-8373	88	AROCLOR1248 PCB	RELIABLE
960	10/21/80	.	2-4 CM.			R-8373	89	AROCLOR1248 PCB	RELIABLE
961	10/21/80	.	4-8 CM.			R-8373	90	AROCLOR1248 PCB	RELIABLE
962	12/23/80	.	8-12CM.			R-8373	91	AROCLOR1248 PCB	RELIABLE
963	12/23/80	.	0-2CM.			R-8373	92	AROCLOR1248 PCB	RELIABLE
964	12/23/80	.	2-4CM.			R-8373	94	AROCLOR1248 PCB	RELIABLE
965	12/23/80	.	4-8CM.			R-8373	95	AROCLOR1248 PCB	RELIABLE
966	12/23/80	.	8-12CM			R-8373	96	AROCLOR1248 PCB	RELIABLE
967	.	.		R-87572	NBOS	810720	67I	AROCLOR1248 PCB	RELIABLE
968	.	.		R-87573	NBOS	810720	68I	AROCLOR1248 PCB	RELIABLE
969	.	.		R-87574	NBOS	810720	69I	AROCLOR1248 PCB	RELIABLE
970	.	.		R-87575	NBOS	810720	70I	AROCLOR1248 PCB	RELIABLE
971	.	.	0-6"	R-87576	NBOS	810720	71I	AROCLOR1248 PCB	RELIABLE
972	.	.	6-12"	R-87577	NBOS	810720	72I	AROCLOR1248 PCB	RELIABLE
973	.	.	12-18"	R-87578	NBOS	810720	73I	AROCLOR1248 PCB	RELIABLE
974	.	.	18-20"	R-87579	NBOS	810720	74I	AROCLOR1248 PCB	RELIABLE
975	.	.	CLARKS COVE	R-87580	CCS-	810720	75I	AROCLOR1248 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
976	SED	OHB	SUR	460765	34020		1.600	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
977	SED	OHB	SUR	460650	33990		0.600	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
978	SED	OHB	SUR	460570	33930		0.800	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
979	SED	OHB		460610	34070		3.000	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
980	SED	OHB	SUR	461040	34270	<	0.000	.	0.01	PPM WW	CAA DWP	81	7	4	06/25/81
981	SED	OHB		460920	34065	<	0.000	.	0.01	PPM WW	CAA DWP	81	7	4	06/29/81
982	SED	OHB		460865	34098		9.500	.	.	PPM WW	CAA DWP	81	7	4	06/29/81
983	SED	OHB		460830	34120		0.700	.	.	PPM WW	CAA DWP	81	7	4	06/29/81
984	SED	OHB		460770	34150	<	0.000	.	0.01	PPM WW	CAA DWP	81	7	4	07/07/81
985	SED	OHB		460655	34155		1.800	.	.	PPM DW	CAA DWP	81	7	4	07/07/81
986	SED	OHB		460515	34350		0.024	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
987	SED	OHB		460850	34275		0.020	.	.	PPM WW	CAA DWP	81	7	4	06/29/81
988	SED	OHB		460660	34355		0.500	.	.	PPM WW	CAA DWP	81	7	4	06/29/81
989	AQBMME			460810	33950		0.370	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
990	AQBMME			460760	34030		0.180	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
991	AQBMME			460650	33980		0.220	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
992	AQBMME			460620	33950		0.150	.	.	PPM WW	CAA CZM	81	6	5	08/22/80
993	AQBMME			460890	34105		0.890	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
994	AQBMME			460790	34325		0.100	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
995	AQBMME			460930	34350		0.090	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
996	AQBMME			460850	34150		0.680	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
997	AQBMME			460840	34210		0.300	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
998	AQBMME			460785	34160		0.880	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
999	AQBMME			460860	34360		0.500	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1000	AQBMME			460650	34225		0.280	.	.	PPM WW	CAA CZM	80	6	5	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
976	.	.	CLARKS COVE	R-87581	CCS-	810720	76I	AROCLOR1248 PCB	RELIABLE
977	.	.	CLARKS COVE	R-87582	CCS-	810720	77I	AROCLOR1248 PCB	RELIABLE
978	.	.	CLARKS COVE	R87583	CCS-	810720	78I	AROCLOR1248 PCB	RELIABLE
979	.	.	CLARKS COVE	R-87584	CCS-	810720	79I	AROCLOR1248 PCB	RELIABLE
980	.	.	15 CM.	R-87585	S-1	810720	80I	AROCLOR1248 PCB	RELIABLE
981	.	.		R-87586	S-2	810720	81I	AROCLOR1248 PCB	RELIABLE
982	.	.		R-87587	S-3	810720	82I	AROCLOR1248 PCB	RELIABLE
983	.	.		R-87588	S-4	810720	83I	AROCLOR1248 PCB	RELIABLE
984	.	.		R-87589	S-5	810720	84I	AROCLOR1248 PCB	RELIABLE
985	.	.		R-87590	S-6	810720	85I	AROCLOR1248 PCB	RELIABLE
986	.	.		R-87591	S-7	810720	86I	AROCLOR1248 PCB	RELIABLE
987	.	.		R-87592	S-8	810720	87I	AROCLOR1248 PCB	RELIABLE
988	.	.		R-87593	S-40	810720	88I	AROCLOR1248 PCB	RELIABLE
989	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR	810720	89L	AROCLOR1248 PCB	RELIABLE
990	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR	810720	90L	AROCLOR1248 PCB	RELIABLE
991	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR	810720	91L	AROCLOR1248 PCB	RELIABLE
992	.	.		R-86988	CLAR	810720	92L	AROCLOR1248 PCB	RELIABLE
993	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH	810720	93L	AROCLOR1248 PCB	RELIABLE
994	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH	810720	94L	AROCLOR1248 PCB	RELIABLE
995	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH	810720	95L	AROCLOR1248 PCB	RELIABLE
996	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH	810720	96L	AROCLOR1248 PCB	RELIABLE
997	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH	810720	97L	AROCLOR1248 PCB	RELIABLE
998	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH	810720	98L	AROCLOR1248 PCB	RELIABLE
999	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH	810720	99L	AROCLOR1248 PCB	RELIABLE
1000	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH	810720	00L	AROCLOR1248 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1001	AQBMME			460735	34230		0.30	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1002	AQBMME			460790	34980		0.13	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1003	AQBMME			460850	34395		0.25	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1004	AQBMME			460480	34010		0.05	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1005	AQBMME			460525	34230		0.17	.	.	PPM WW	CAA CZM	81	6	5	08/22/80
1006	AQBMME			460505	34410		0.16	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1007	SED	RVR	SUR	462120	32110		0.04	.	.	PPM WW	CAA DWP	81	7	4	07/13/81
1008	SED	RVR	SUR	462160	32160		0.25	.	.	PPM WW	CAA DWP	81	7	4	07/13/81
1009	SED	RVR	SUR	462220	32110	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
1010	SED	RVR	SUR	462310	32260	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
1011	SED	RVR	SUR	462380	32290	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
1012	SED	RVR	SUR	462510	32260	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
1013	SED	RVR	SUR	462590	32430	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
1014	SED	RVR	SUR	462650	32370	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
1015	SED	RVR		461960	31610		2.00	.	.	PPM WW	CAA DWP	81	7	4	07/14/81
1016	SED	RVR		461860	31580	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/14/81
1017	SED	RVR		461720	31660	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/14/81
1018	SED	RVR		461670	31740	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/14/81
1019	SED	RVR		462030	31750	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	5	07/14/81
1020	SED	RVR		461890	31820	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	5	07/14/81
1021	SED	RVR		461950	31770		0.03	.	.	PPM WW	CAA DWP	81	7	4	07/14/81
1022	SED	RVR		461850	31930	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
1023	SED	RVR	SUR	461530	34050		230.00	0.71	.	PPM WW	CAA DWP	81	7	4	07/21/81
1024	SED	RVR	SUR	461530	34045		14.00	0.78	.	PPM WW	CAA DWP	81	7	4	07/21/81
1025	SED	RVR	SUR	461530	34040		34.00	0.70	.	PPM WW	CAA DWP	81	7	4	07/21/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1001	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH	810720	01L	AROCLOR1248 PCB	RELIABLE
1002	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH	810720	02L	AROCLOR1248 PCB	RELIABLE
1003	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH	810720	03L	AROCLOR1248 PCB	RELIABLE
1004	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH	810720	04L	AROCLOR1248 PCB	RELIABLE
1005	.	.		R-87001	NBH#	810720	05L	AROCLOR1248 PCB	RELIABLE
1006	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH	810720	06L	AROCLOR1248 PCB	RELIABLE
1007	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87759	TRS-	810720	07A	AROCLOR1248 PCB	RELIABLE
1008	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87760	TRS-	810720	08A	AROCLOR1248 PCB	RELIABLE
1009	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87761	TRS-	810720	09A	AROCLOR1248 PCB	RELIABLE
1010	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87762	TRS-	810720	10A	AROCLOR1248 PCB	RELIABLE
1011	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87763	TRS-	810720	11A	AROCLOR1248 PCB	RELIABLE
1012	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87764	TRS-	810720	12A	AROCLOR1248 PCB	RELIABLE
1013	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87765	TRS-	810720	13A	AROCLOR1248 PCB	RELIABLE
1014	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87766	TRS-	810720	14A	AROCLOR1248 PCB	RELIABLE
1015	.	.	FALL RIVER MT HOPE BAY	R-87767	MHBS	810720	15A	AROCLOR1248 PCB	RELIABLE
1016	.	.	FALL RIVER MT HOPE BAY	R-87768	MHBS	810720	16A	AROCLOR1248 PCB	RELIABLE
1017	.	.	FALL RIVER MT HOPE BAY	R-87769	MHBS	810720	17A	AROCLOR1248 PCB	RELIABLE
1018	.	.	FALL RIVER MT HOPE BAY	R-87770	MHBS	810720	18A	AROCLOR1248 PCB	RELIABLE
1019	.	.	FALL RIVER MT HOPE BAY, LEE RIVER	R-87774	LRS-	810720	19A	AROCLOR1248 PCB	RELIABLE
1020	.	.	FALL RIVER MT HOPE BAY	R-97771	MHBS	810720	20A	AROCLOR1248 PCB	RELIABLE
1021	.	.	FALL RIVER MT HOPE BAY	R-87772	MHBS	810720	21A	AROCLOR1248 PCB	RELIABLE
1022	.	.	FALL RIVER MT HOPE BAY	R-87773	MHBS	810720	22A	AROCLOR1248 PCB	RELIABLE
1023	.	.	PETERSON DREDGE, 0-4"		I-C	810722	23A	AROCLOR1248 PCB	RELIABLE
1024	.	.	PETERSON DREDGE, 0-4"		I-B	810722	24A	AROCLOR1248 PCB	RELIABLE
1025	.	.	PETERSON DREDGE, 0-4"		I-A	810722	25A	AROCLOR1248 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1026	SED	RVR	SUR	461010	34120		1.10	0.73	.	PPM WW	CAA DWP	81	7	4	07/21/81
1027	SED	RVR	SUR	461015	34125		2.30	0.69	.	PPM WW	CAA DWP	81	7	4	07/21/81
1028	SED	RVR	SUR	461015	34130		0.90	0.68	.	PPM WW	CAA DWP	81	7	4	07/21/81
1029	SED	RVR	SUR	461025	34130		2.60	0.57	.	PPM WW	CAA DWP	81	7	4	07/21/81
1030	SED	RVR	SUR	461530	34050		130.00	0.43	.	PPM WW	CAA DWP	81	7	4	07/22/81
1031	SED	RVR	SUR	461530	34045		1080.00	0.41	.	PPM WW	CAA DWP	81	7	4	07/22/81
1032	SED	RVR	SUR	461505	34045		1300.00	0.42	.	PPM WW	CAA DWP	81	7	4	07/22/81
1033	SED	RVR	SUR	461505	34045		500.00	.	.	PPM WW	CAA DWP	81	7	4	07/22/81
1034	SED	RVR	SUR	461455	34025		190.00	.	.	PPM WW	CAA DWP	81	7	4	07/22/81
1035	SED	RVR	SUR	461455	34025		135.00	0.33	.	PPM WW	CAA DWP	81	7	4	07/22/81
1036	SED	RVR	SUR	461530	34050		1300.00	.	.	PPM WW	CAA DWP	81	7	4	07/22/81
1037	SED	RVR	SHA	461530	34050		100.00	0.67	.	PPM WW	CAA DWP	81	7	4	07/22/81
1038	SED	RVR	DEP	461530	34050		10.00	.	.	PPM WW	CAA DWP	81	7	4	07/22/81
1039	SED	RVR	SUR	461530	34040		35.00	.	.	PPM WW	CAA DWP	81	7	4	07/22/81
1040	SED	RVR	SHA	461530	34040		1.40	.	.	PPM WW	CAA DWP	81	7	4	07/22/81
1041	SED	RVR	SUR	461530	34050		1140.00	.	.	PPM WW	CAA DWP	81	7	4	07/22/81
1042	SED	RVR	SUR	461530	34060		460.00	.	.	PPM WW	CAA DWP	81	7	4	07/22/81
1043	SED	RVR	SHA	461530	34060		10.00	.	.	PPM WW	CAA DWP	81	7	4	07/22/81
1044	SED	RVR	DEP	461530	34060		4.00	0.17	.	PPM WW	CAA DWP	81	7	4	07/22/81
1045	SED	RVR	SUR	461530	34055		670.00	.	.	PPM WW	CAA DWP	81	7	4	07/22/81
1046	SED	RVR	SUR	461505	34035		2300.00	.	.	PPM WW	CAA DWP	81	7	4	07/22/81
1047	SED	RVR	SHA	461505	34035		100.00	.	.	PPM WW	CAA DWP	81	7	4	07/22/81
1048	SED	RVR	SUR	461505	34055		150.00	0.67	.	PPM WW	CAA DWP	81	7	4	07/22/81
1049	SED	RVR	SHA	461505	34055		5.60	.	.	PPM WW	CAA DWP	81	7	4	07/22/81
1050	SED	RVR	DEP	461505	34055		3.60	0.52	.	PPM WW	CAA DWP	81	7	4	07/22/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1026	.	.	PETERSON DREDGE, 0-4"		XI-A	810722	26A	AROCLOR1248 PCB	RELIABLE
1027	.	.	PETERSON DREDGE, 0-4"		XI-B	810722	27A	AROCLOR1248 PCB	RELIABLE
1028	.	.	PETERSON DREDGE, 0-4"		XI-C	810722	28A	AROCLOR1248 PCB	RELIABLE
1029	.	.	PETERSON DREDGE, 0-4"		XI-D	810722	29A	AROCLOR1248 PCB	RELIABLE
1030	.	.	PETERSON DREDGE, 0-4"		II-A	810723	30A	AROCLOR1248 PCB	RELIABLE
1031	.	.	PETERSON DREDGE, 0-4"		II-B	810723	31A	AROCLOR1248 PCB	RELIABLE
1032	.	.	PETERSON DREDGE, 0-4"		III-	810723	32A	AROCLOR1248 PCB	RELIABLE
1033	.	.	PETERSON DREDGE, 0-4"		III-	810723	33A	AROCLOR1248 PCB	RELIABLE
1034	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	34A	AROCLOR1248 PCB	RELIABLE
1035	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	36A	AROCLOR1248 PCB	RELIABLE
1036	.	.	24" HAND-HELD CORE, 0-4"		I-C'	810723	37A	AROCLOR1248 PCB	RELIABLE
1037	.	.	24'HAND-HELD CORE, 4-8"		I-C'	810723	38A	AROCLOR1248 PCB	RELIABLE
1038	.	.	24" HAND-HELD CORE, 8-12"		I-C'	810723	39A	AROCLOR1248 PCB	RELIABLE
1039	.	.	24" HAND-HELD CORE, 0-4"		I-A'	810723	40A	AROCLOR1248 PCB	RELIABLE
1040	.	.	24" HAND-HELD CORE, 4-8"		I-A'	810723	41A	AROCLOR1248 PCB	RELIABLE
1041	.	.	24" HAND-HELD CORE, 0-4"		II-A	810723	42A	AROCLOR1248 PCB	RELIABLE
1042	.	.	PETERSON DREDGE,0-4"		II-C	810723	43A	AROCLOR1248 PCB	RELIABLE
1043	.	.	PETERSON DREDGE, 4-8"		II-C	810723	44A	AROCLOR1248 PCB	RELIABLE
1044	.	.	PETERSON DREDGE, 8-12"		II-C	810723	45A	AROCLOR1248 PCB	RELIABLE
1045	.	.	PETERSON DREDGE, 0-4"		II-B	810723	46A	AROCLOR1248 PCB	RELIABLE
1046	.	.	PETERSON DREDGE, 0-4"		III-	810723	47A	AROCLOR1248 PCB	RELIABLE
1047	.	.	PETERSON DREDGE, 4-8"		III-	810723	48A	AROCLOR1248 PCB	RELIABLE
1048	.	.	PETERSON DREDGE, 0-4"		III-	810723	49A	AROCLOR1248 PCB	RELIABLE
1049	.	.	PETERSON DREDGE, 4-8"		III-	810723	50A	AROCLOR1248 PCB	RELIABLE
1050	.	.	PETERSON DREDGE, 8-12"		III-	810723	51A	AROCLOR1248 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1051	SED	OHB	SUR	460865	34120		5.50	.	.		CAA DWP	81	7	4	07/28/81
1052	SED	RVR	SUR	461530	34050		36.00	0.79	.	PPM WW	CAA DWP	81	7	4	07/23/81
1053	SED	RVR	SHA	461530	34050		0.02	0.74	.	PPM WW	CAA DWP	81	7	4	07/23/81
1054	SED	RVR	SUR	461455	34040		460.00	0.36	.	PPM WW	CAA DWP	81	7	4	07/23/81
1055	SED	RVR	SHA	461455	34040		60.00	0.46	.	PPM WW	CAA DWP	81	7	4	07/23/81
1056	SED	RVR	DEP	461455	34040		1.50	0.48	.	PPM WW	CAA DWP	81	7	4	07/23/81
1057	SED	RVR	COM	461370	34005		80.00	0.38	.	PPM WW	CAA DWP	81	7	4	07/23/81
1058	SED	RVR	XDE	461370	34005		0.80	0.42	.	PPM WW	CAA DWP	81	7	4	07/23/81
1059	SED	RVR	COM	461370	34005		30.00	0.41	.	PPM WW	CAA DWP	81	7	4	07/23/81
1060	SED	RVR	DEP	461370	34005		1.00	0.46	.	PPM WW	CAA DWP	81	7	4	07/23/81
1061	SED	RVR	COM	461370	34040		34.00	0.38	.	PPM WW	CAA DWP	81	7	4	07/23/81
1062	SED	RVR	DEP	461370	34040		70.00	0.44	.	PPM WW	CAA DWP	81	7	4	07/23/81
1063	SED	RVR	COM	461370	34065		4.20	.	.	PPM WW	CAA DWP	81	7	4	07/23/81
1064	SED	RVR	DEP	461370	34065		100.00	.	.	PPM WW	CAA DWP	81	7	4	07/23/81
1065	SED	RVR	COM	461200	34020		170.00	.	.	PPM WW	CAA DWP	81	7	4	07/23/81
1066	SED	RVR	DEP	461200	34020		1.30	.	.	PPM WW	CAA DWP	81	7	4	07/23/81
1067	SED	RVR	SUR	461200	34035		12.00	.	.	PPM WW	CAA DWP	81	7	4	07/23/81
1068	SED	RVR	SUR	461200	34050		8.00	.	.	PPM WW	CAA DWP	81	7	4	07/23/81
1069	SED	OHB	SUR	460860	34100	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
1070	SED	OHB	SUR	460850	34105		5.00	0.52	.	PPM WW	CAA DWP	81	7	4	07/28/81
1071	SED	OHB	SUR	460865	34110		1.40	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1072	SED	OHB	SUR	460835	34110		2.60	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1073	SED	OHB	SUR	460850	34115		0.70	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1074	SED	CLC	SUR	461030	34130		8.60	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1075	SED	CLC	SUR	461030	34120		5.40	.	.	PPM WW	CAA DWP	81	7	4	07/28/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1051	.	.	4' CORE, 0-4"		XV-C	810729	52A	AROCLOR1248 PCB	RELIABLE
1052	.	.	PETERSON DREDGE, 0-5"		IV-C	810724	53A	AROCLOR1248 PCB	RELIABLE
1053	.	.	PETERSON DREDGE, 5-10"		IV-C	810724	54A	AROCLOR1248 PCB	RELIABLE
1054	.	.	PETERSON DREDGE, 0-5"		IV-B	810724	55A	AROCLOR1248 PCB	RELIABLE
1055	.	.	PETERSON DREDGE, 5-9.5"		IV-B	810724	56A	AROCLOR1248 PCB	RELIABLE
1056	.	.	PETERSON DREDGE, 9.5-14"		IV-B	810724	57A	AROCLOR1248 PCB	RELIABLE
1057	.	.	PETERSON DREDGE, 0-7"		V-A	810724	58A	AROCLOR1248 PCB	RELIABLE
1058	.	.	PETERSON DREDGE, 15-22"		V-A	810724	59A	AROCLOR1248 PCB	RELIABLE
1059	.	.	PETERSON DREDGE, 0-7"		V-B	810724	60A	AROCLOR1248 PCB	RELIABLE
1060	.	.	PETERSON DREDGE, 7-14"		V-B	810724	61A	AROCLOR1248 PCB	RELIABLE
1061	.	.	PETERSON DREDGE, 0-8"		V-C	810724	62A	AROCLOR1248 PCB	RELIABLE
1062	.	.	PETERSON DREDGE, 7-14"		V-C	810724	63A	AROCLOR1248 PCB	RELIABLE
1063	.	.	PETERSON DREDGE, 0-7"		V-D	810724	64A	AROCLOR1248 PCB	RELIABLE
1064	.	.	PETERSON DREDGE, 7-14"		V-D	810724	65A	AROCLOR1248 PCB	RELIABLE
1065	.	.	PETERSON DREDGE, 0-6.5"		VI-A	810724	66A	AROCLOR1248 PCB	RELIABLE
1066	.	.	PETERSON DREDGE, 6.5-13"		VI-A	810724	67A	AROCLOR1248 PCB	RELIABLE
1067	.	.	PETERSON DREDGE, 0-4"		VI-B	810724	68A	AROCLOR1248 PCB	RELIABLE
1068	.	.	PETERSON DREDGE, 0-4"		VI-C	810724	69A	AROCLOR1248 PCB	RELIABLE
1069	.	.	4' CORE, 0-4"		XIV-	810729	70A	AROCLOR1248 PCB	RELIABLE
1070	.	.	4' CORE, 0-4"		XIV-	810729	71A	AROCLOR1248 PCB	RELIABLE
1071	.	.	4' CORE, 0-4"		XIV-	810729	72A	AROCLOR1248 PCB	RELIABLE
1072	.	.	4' CORE, 0-4"		XV-A	810729	73A	AROCLOR1248 PCB	RELIABLE
1073	.	.	4' CORE, 0-4"		XV-B	810729	74A	AROCLOR1248 PCB	RELIABLE
1074	.	.	4' CORE, 0-4"		X-B	810729	75A	AROCLOR1248 PCB	RELIABLE
1075	.	.	4' CORE, 0-4"		X-A	810729	76A	AROCLOR1248 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1076	SED	IHB	SUR	461170	34005		12.0000	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1077	SED	IHB	SUR	461170	34025		8.0000	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1078	SED	IHB	SUR	461170	34045		13.0000	0.40	.	PPM WW	CAA DWP	81	7	4	07/28/81
1079	SED	IHB	SUR	461205	33995		11.0000	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1080	SED	IHB	SUR	461195	34020		24.0000	0.39	.	PPM WW	CAA DWP	81	7	4	07/28/81
1081	SED	IHB	SUR	461220	34025		10.0000	0.35	.	PPM WW	CAA DWP	81	7	4	07/28/81
1082	SED	BZB	SUR	460525	34185		9.0000	0.43	.	PPM WW	CAA DWP	81	7	4	07/27/81
1083	SED	BZB	SUR	460530	34195	<	0.0000	.	0.0100	PPM WW	CAA DWP	81	7	4	07/27/81
1084	SED	BZB	SUR	460535	34205		3.4000	0.50	.	PPM WW	CAA DWP	81	7	4	07/27/81
1085	SED	BZB	SUR	460835	33955		1.3000	0.50	.	PPM WW	CAA DWP	81	7	4	07/27/81
1086	SED	BZB	SUR	460825	33990		7.7000	0.50	.	PPM WW	CAA DWP	81	7	4	07/27/81
1087	SED	BZB	SUR	460515	34215		3.0000	0.65	.	PPM WW	CAA DWP	81	7	4	07/27/81
1088	SED	CLC	SUR	460835	33955		1.7000	0.74	.	PPM WW	CAA DWP	81	7	4	07/27/81
1089	SED	CLC	SUR	460835	33955		0.7000	0.68	.	PPM WW	CAA DWP	81	7	4	10/01/81
1090	SED	CLC	SUR	460825	33990		0.5000	0.69	.	PPM WW	CAA DWP	81	7	4	10/01/81
1091	SED	CLC	SUR	460620	34050		0.3000	0.81	.	PPM WW	CAA DWP	81	7	4	10/01/81
1092	SED	CLC	SUR	460590	34005		0.2000	0.61	.	PPM WW	CAA DWP	81	7	4	10/01/81
1093	SED	BZB	SUR	460505	34195		7.0000	0.42	.	PPM WW	CAA DWP	81	7	4	10/01/81
1094	SED	BZB	SUR	460510	34205		2.5000	0.76	.	PPM WW	CAA DWP	81	7	4	10/01/81
1095	SED	BZB	SUR	460515	34215		2.2000	0.62	.	PPM WW	CAA DWP	81	7	4	10/01/81
1096	SED	BZB	SUR	460535	34205		3.4000	.	.	PPM WW	CAA DWP	81	7	4	10/01/81
1097	SED	BZB	SUR	460850	34105		1.2000	0.64	.	PPM WW	CAA DWP	81	7	4	10/01/81
1098	SED	BZB	SUR	460865	34110		0.6000	0.69	.	PPM WW	CAA DWP	81	7	4	10/01/81
1099	SED	BZB	SUR	460835	34100		6.4000	0.64	.	PPM WW	CAA DWP	81	7	4	10/01/81
1100	SED	BZB	SUR	460835	34110		2.0000	0.65	.	PPM WW	CAA DWP	81	7	4	10/02/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1076	.	.	4' CORE, 0-4"		VII-	810729	77A	AROCLOR1248 PCB	RELIABLE
1077	.	.	4' CORE, 0-4"		VII-	810729	78A	AROCLOR1248 PCB	RELIABLE
1078	.	.	4' CORE, 0-4"		VII-	810729	79A	AROCLOR1248 PCB	RELIABLE
1079	.	.	4' CORE, 0-4"		VII.	810729	80A	AROCLOR1248 PCB	RELIABLE
1080	.	.	4' CORE, 0-4"		VII.	810729	81A	AROCLOR1248 PCB	RELIABLE
1081	.	.	4' CORE, 0-4"		VII.	810729	82A	AROCLOR1248 PCB	RELIABLE
1082	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	83A	AROCLOR1248 PCB	RELIABLE
1083	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	84A	AROCLOR1248 PCB	RELIABLE
1084	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	85A	AROCLOR1248 PCB	RELIABLE
1085	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	86A	AROCLOR1248 PCB	RELIABLE
1086	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	87A	AROCLOR1248 PCB	RELIABLE
1087	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	88A	AROCLOR1248 PCB	RELIABLE
1088	.	.	0-4"		XVII	810729	90A	AROCLOR1248 PCB	RELIABLE
1089	.	.	0-4"		XVII	811005	91A	AROCLOR1248 PCB	RELIABLE
1090	.	.	0-4"		XVII	811005	92A	AROCLOR1248 PCB	RELIABLE
1091	.	.	0-4"		XVII	811005	93A	AROCLOR1248 PCB	RELIABLE
1092	.	.	0-4"		XVII	811005	94A	AROCLOR1248 PCB	RELIABLE
1093	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	95A	AROCLOR1248 PCB	RELIABLE
1094	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	96A	AROCLOR1248 PCB	RELIABLE
1095	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	97A	AROCLOR1248 PCB	RELIABLE
1096	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	811005	98A	AROCLOR1248 PCB	RELIABLE
1097	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	99A	AROCLOR1248 PCB	RELIABLE
1098	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	00A	AROCLOR1248 PCB	RELIABLE
1099	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	01A	AROCLOR1248 PCB	RELIABLE
1100	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-A	811005	02A	AROCLOR1248 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1101	SED	BZB	SUR	460850	34115		4.5000	0.68	.	PPM WW	CAA DWP	81	7	4	10/02/81
1102	SED	BZB	SUR	460865	34120		2.1000	0.67	.	PPM WW	CAA DWP	81	7	4	10/02/81
1103	SED	BZB	SUR	460895	34080		23.0000	0.55	.	PPM WW	CAA DWP	81	7	4	10/02/81
1104	SED	BZB	SUR	460975	34075		1.4000	0.57	.	PPM WW	CAA DWP	81	7	4	10/02/81
1105	SED	BZB	SUR	460975	34055		1.8000	0.62	.	PPM WW	CAA DWP	81	7	4	10/02/81
1106	SED	BZB	SUR	460970	34065		4.2000	0.59	.	PPM WW	CAA DWP	81	7	4	10/02/81
1107	SED	BZB	SUR	461120	34090		7.6000	0.48	.	PPM WW	CAA DWP	81	7	4	10/02/81
1108	SED	BZB	SUR	461115	34075		5.0000	0.63	.	PPM WW	CAA DWP	81	7	4	10/02/81
1109	SED	BZB	SUR	461105	34060		0.1000	0.64	.	PPM WW	CAA DWP	81	7	4	10/02/81
1110	SED	BZB	SUR	461130	34055		6.7000	0.45	.	PPM WW	CAA DWP	81	7	4	10/02/81
1111	SED	BZB	SUR	461140	34085		7.5000	0.37	.	PPM WW	CAA DWP	81	7	4	10/02/81
1112	AQBMME			460770	34410		2.3000	.	.	PPM WW	CAA CZM	81	6	5	08/22/80
1113	AQBMME			460520	34020		6.0000	.	.	PPM WW	CAA CZM	81	6	5	08/22/80
1114	AQBMME			461930	31950		0.0100	.	.	PPM WW	CAA CZM	81	6	5	07/20/81
1115	AQBMME			461860	31830		0.0100	.	.	PPM WW	CAA CZM	81	6	5	07/20/81
1116	AQBMME			461910	31790		0.0100	.	.	PPM WW	CAA CZM	81	6	5	07/20/81
1117	AQBMME			461970	31690	<	0.0000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1118	AQBMME			461960	31680	<	0.0000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1119	AQBMME			461980	31550	<	0.0000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1120	AQBMME			461820	31620	<	0.0000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1121	AQBMME			462200	32160	<	0.0000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1122	AQBMME			462220	32130	<	0.0000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1123	AQBMME			462390	32240	<	0.0000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1124	AQBMME			462550	32260	<	0.0000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1125	AQBMME			462680	32400	<	0.0000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1101	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-B	811005	03A	AROCLOR1248 PCB	RELIABLE
1102	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-C	811005	04A	AROCLOR1248 PCB	RELIABLE
1103	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIII	811005	05A	AROCLOR1248 PCB	RELIABLE
1104	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	06A	AROCLOR1248 PCB	RELIABLE
1105	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	07A	AROCLOR1248 PCB	RELIABLE
1106	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	08A	AROCLOR1248 PCB	RELIABLE
1107	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-C	811005	09A	AROCLOR1248 PCB	RELIABLE
1108	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-B	811005	10A	AROCLOR1248 PCB	RELIABLE
1109	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-A	811005	11A	AROCLOR1248 PCB	RELIABLE
1110	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	12A	AROCLOR1248 PCB	RELIABLE
1111	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	13A	AROCLOR1248 PCB	RELIABLE
1112	.	.			#11	810722	16D	AROCLOR1248 PCB	RELIABLE
1113	.	.			#12	810722	17D	AROCLOR1248 PCB	RELIABLE
1114	.	.	MT. HOPE BAY	R-87935	MHBQ	810727	18D	AROCLOR1248 PCB	RELIABLE
1115	.	.	MT. HOPE BAY	R-87936	MHBQ	810727	19D	AROCLOR1248 PCB	RELIABLE
1116	.	.	MT. HOPE BAY	R-87937	MHBQ	810727	20D	AROCLOR1248 PCB	RELIABLE
1117	.	.	MT. HOPE BAY	R-87938	MHBQ	810727	21D	AROCLOR1248 PCB	RELIABLE
1118	.	.	MT. HOPE BAY	R-87939	MHBQ	810727	22D	AROCLOR1248 PCB	RELIABLE
1119	.	.	MT. HOPE BAY	R-87940	MHBQ	810727	23D	AROCLOR1248 PCB	RELIABLE
1120	.	.	MT. HOPE BAY	R-87941	MHBQ	810727	24D	AROCLOR1248 PCB	RELIABLE
1121	.	.	TAUNTON RIVER	R-87943	TRQ-	810727	25D	AROCLOR1248 PCB	RELIABLE
1122	.	.	TAUNTON RIVER	R-87944	TRQ-	810727	26D	AROCLOR1248 PCB	RELIABLE
1123	.	.	TAUNTON RIVER	R-87945	TRQ-	810727	27D	AROCLOR1248 PCB	RELIABLE
1124	.	.	TAUNTON RIVER	R-87946	TRQ-	810727	28D	AROCLOR1248 PCB	RELIABLE
1125	.	.	TAUNTON RIVER	R-87947	TRQ-	810727	29D	AROCLOR1248 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1126	WTR	RVR		461600	34025		0.0040	.	.	PPM	CAA DWP	81	90	4	07/17/81
1127	WTR	RVR		461480	34025		0.0027	.	.	PPM	CAA DWP	81	90	4	07/17/81
1128	WTR	RVR		461380	34030		0.0024	.	.	PPM	CAA DWP	81	90	4	07/17/81
1129	WTR	RVR		461255	34010	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
1130	WTR	RVR		461200	34045	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
1131	WTR	RVR		461060	34080	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
1132	WTR	RVR		461030	34050	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
1133	WTR	RVR		460995	34140	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
1134	WTR	RVR		460940	34120	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
1135	WTR	RVR		460905	34080	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
1136	WTR	RVR		460855	34090	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
1137	WTR	RVR		470835	34165	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
1138	WTR	RVR		460590	34185	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
1139	WTR	RVR		460555	34245	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
1140	WTR	RVR		460545	34260	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
1141	WTR	RVR		461255	34010	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81
1142	WTR	RVR		461200	34045	<	0.0000	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81
1143	WST	RWW		460930	33980		0.0020	.	.	PPM	VERS EPA	82	114	11	06/20/82
1144	WST	RWW		460600	34150		0.0060	.	.	PPM	VERS EPA	82	114	11	06/14/82
1145	WST	MIS		460840	34080	<	0.0000	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
1146	WST	MIS		460840	34080	<	0.0000	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
1147	WST	MIS		460840	34080	<	0.0000	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
1148	WST	MIS		460840	34080	<	0.0000	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
1149	WST	MIS		460840	34080	<	0.0000	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
1150	WST	MIS		460840	34080	<	0.0000	.	1.0000	PPM DW	EPA	82	115	0	08/31/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1126	.	.			STA#	810720	30	AROCLOR1248 PCB	RELIABLE
1127	.	.			STA#	810720	31	AROCLOR1248 PCB	RELIABLE
1128	.	.			STA#	810720	32	AROCLOR1248 PCB	RELIABLE
1129	.	.			STA#	810720	33	AROCLOR1248 PCB	RELIABLE
1130	.	.			STA#	810720	34	AROCLOR1248 PCB	RELIABLE
1131	.	.			STA#	810720	35	AROCLOR1248 PCB	RELIABLE
1132	.	.			STA#	810720	36	AROCLOR1248 PCB	RELIABLE
1133	.	.			STA#	810720	37	AROCLOR1248 PCB	RELIABLE
1134	.	.			STA#	810720	38	AROCLOR1248 PCB	RELIABLE
1135	.	.			STA#	810720	39	AROCLOR1248 PCB	RELIABLE
1136	.	.			STA#	810720	40	AROCLOR1248 PCB	RELIABLE
1137	.	.			STA#	810720	41	AROCLOR1248 PCB	RELIABLE
1138	.	.			STA#	810720	42	AROCLOR1248 PCB	RELIABLE
1139	.	.			STA#	810720	43	AROCLOR1248 PCB	RELIABLE
1140	.	.			STA#	810720	44	AROCLOR1248 PCB	RELIABLE
1141	.	.	MAIN ST. BRIDGE		STA#	810722	45	AROCLOR1248 PCB	RELIABLE
1142	.	.	HAMBLIN RD OUTLET		STA#	810722	46	AROCLOR1248 PCB	RELIABLE
1143	.	.	MANHOLE SECOND ST., 5 DAY COMP.	90811	14		40	AROCLOR1248 PCB	RELIABLE
1144	.	.	NB WWTP EFFLUENT, 5 DAT COMP.	90717			51	AROCLOR1248 PCB	RELIABLE
1145	.	.	CD DRUM #25	74623			58E	AROCLOR1248 PCB	INCOMPLETE
1146	.	.	CD DRUM #34	74624			59E	AROCLOR1248 PCB	INCOMPLETE
1147	.	.	CD DRUM #47	74625			60E	AROCLOR1248 PCB	INCOMPLETE
1148	.	.	CD DRUM #76	74626			61E	AROCLOR1248 PCB	INCOMPLETE
1149	.	.	CD DRUM #56	74627			62E	AROCLOR1248 PCB	INCOMPLETE
1150	.	.	CD DRUM #62	74628			63E	AROCLOR1248 PCB	INCOMPLETE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1151	SED	CLC		460490	34010	<	0.000	.	0.0100	PPM WW	CAA DWP	81	7	4	07/27/81
1152	WTR	RVR		461320	34040	<	0.000	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81
1153	SED	BZB	SUR	460895	34080		25.000	0.590	.	PPM WW	CAA DWP	81	7	4	10/02/81
1154	AQBHAM	EDI		460220	34180		7.630	.	.	PPM WW	LES DEQ	79	15	1	10/01/78
1155	AQBHAM	EDI		460220	34180		1.050	.	.	PPM WW	LES DEQ	79	15	1	10/01/78
1156	AQBHAM	EDI		460220	34180		0.770	.	.	PPM WW	LES DEQ	79	15	1	10/01/78
1157	AQBHAM	EDI		460650	34220		20.580	.	.	PPM WW	LES DEQ	79	15	1	10/01/78
1158	AQBHAM	EDI		460650	34220		8.670	.	.	PPM WW	LES DEQ	79	15	1	10/01/78
1159	AQBHAM	EDI		460650	34220		6.080	.	.	PPM WW	LES DEQ	79	15	1	10/01/78
1160	WST	RWW		461500	34010		0.001	.	.	PPM	VERS EPA	82	114	11	06/20/82
1161	WST	RWW		462030	33755		0.002	.	.	PPM	VERS EPA	82	114	11	06/14/82
1162	WST	RWW		462030	33755		0.004	.	.	PPM	VERS EPA	82	114	11	06/20/82
1163	WST	RWW		461635	33850		0.022	.	.	PPM	VERS EPA	82	114	11	06/14/82
1164	WST	RWW		461635	33850		0.003	.	.	PPM	VERS EPA	82	114	11	06/20/82
1165	WST	RWW		461375	33900		0.001	.	.	PPM	VERS EPA	82	114	11	06/14/82
1166	WST	RWW		461375	33900		0.003	.	.	PPM	VERS EPA	82	114	11	06/20/82
1167	WST	RWW		461300	33900		0.001	.	.	PPM	VERS EPA	82	114	11	06/14/82
1168	WST	RWW		461300	33900		0.003	.	.	PPM	VERS EPA	82	114	11	06/20/82
1169	AQBMME			461740	31690	<	0.000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1170	SED	RVR	COM	461360	34010		0.184	0.544	.	PPM DW	NEAT COR	82	152	0	12/01/81
1171	SEDELU	RVR	COM	461360	34010		0.084	.	.	PPM	NEAT COR	82	152	0	12/01/81
1172	SED	RVR	XDE	461360	34010	<	0.000	0.615	0.0050	PPM DW	NEAT COR	82	152	0	12/01/81
1173	SEDELU	RVR	XDE	461360	34010	<	0.000	.	0.0050	PPM	CORT COR	82	152	0	12/01/81
1174	SED	RVR	COM	461370	34015		0.122	0.464	.	PPM DW	NEAT COR	82	152	0	12/01/81
1175	SEDELU	RVR	COM	461370	34015		0.022	.	.	PPM	CORT COR	82	152	0	12/01/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1151	.	.	CLARKS COVE			810729	23A	AROCLOR1248 PCB	RELIABLE
1152	.	.	COGGESHALL BRIDGE, N.			810722	26	AROCLOR1248 PCB	RELIABLE
1153	.	.	0-4"	T6B	XIII	811005	27A	AROCLOR1248 PCB	RELIABLE
1154	07/31/79	.			2-Q	551171	40	AROCLOR1248 PCB	RELIABLE
1155	07/31/79	.			2-Q	551170	41	AROCLOR1248 PCB	RELIABLE
1156	07/31/79	.			2-Q	551169	42	AROCLOR1248 PCB	RELIABLE
1157	07/31/79	.			2-T	551175	53	AROCLOR1248 PCB	RELIABLE
1158	07/31/79	.			2-T	551174	54	AROCLOR1248 PCB	RELIABLE
1159	07/31/79	.			2-T	551173	55	AROCLOR1248 PCB	RELIABLE
1160	.	.	MANHOLE BELOW AEROVOX, 5 DAY COMP.	90799	2		90	AROCLOR1248 PCB	RELIABLE
1161	.	.	MANHOLE NB INDUSTRIAL PK., 5 DAY COMP.	90721	4		93	AROCLOR1248 PCB	RELIABLE
1162	.	.	MANHOLE NB INDUSTRIAL PK., 5 DAY COMP.	90801	4		94	AROCLOR1248 PCB	RELIABLE
1163	.	.	MANHOLE WORCESTER RD., 5 DAY COMP.	90722	5		95	AROCLOR1248 PCB	RELIABLE
1164	.	.	MANHOLE WORCESTER RD., 5 DAY COMP.	90802	5		96	AROCLOR1248 PCB	RELIABLE
1165	.	.	MANHOLE COFFIN RD., 5 DAY COMP.	90723	6		97	AROCLOR1248 PCB	RELIABLE
1166	.	.	MANHOLE COFFIN RD., 5 DAY COMP.	90803	6		98	AROCLOR1248 PCB	RELIABLE
1167	.	.	MANHOLE PURCHASE ST., 5 DAY COMP.	90725	8		01	AROCLOR1248 PCB	RELIABLE
1168	.	.	MANHOLE PURCHASE ST., 5 DAY COMP.	90805	8		02	AROCLOR1248 PCB	RELIABLE
1169	08/30/81	.	FALL RIVER MT. HOPE BAY	R87942	MHBQ	810727	53D	AROCLOR1248 PCB	RELIABLE
1170	01/05/82	.	0-15"	4651	1		17A	AROCLOR1248 PCB	RELIABLE
1171	01/04/82	.	0-15"	4651	1		17C	AROCLOR1248 PCB	RELIABLE
1172	01/05/82	.	15-30"	4652	1		18A	AROCLOR1248 PCB	RELIABLE
1173	01/04/82	.	15-30"	4652	1		18C	AROCLOR1248 PCB	RELIABLE
1174	01/05/82	.	0-10"	4653	2		19A	AROCLOR1248 PCB	RELIABLE
1175	01/04/82	.	0-10"	4653	2		19C	AROCLOR1248 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1176	SED	RVR	XDE	461370	34015	<	0.000	0.704	0.005	PPM DW	NEAT COR	82	152	0	12/01/81
1177	SEDELU	RVR	XDE	461370	34015	<	0.000	.	0.005	PPM	CORT COR	82	152	0	12/01/81
1178	SED	RVR	XDE	461370	34015	<	0.000	0.823	0.005	PPM DW	NEAT COR	82	152	0	12/01/81
1179	SEDELU	RVR	XDE	461370	34015	<	0.000	.	0.005	PPM	CORT COR	82	152	0	12/01/81
1180	SED	RVR	SUR	461380	34020		0.188	0.360	.	PPM DW	NEAT COR	82	152	0	12/01/81
1181	SEDELU	RVR	SUR	461380	34020		0.052	.	.	PPM	CORT COR	82	152	0	12/01/81
1182	SED	RVR	SUR	461435	34045		18.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1183	SED	RVR	SUR	461435	34045		16.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1184	SED	RVR	SUR	461435	34035		280.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1185	SED	RVR	SUR	461435	34035		360.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1186	SED	RVR	SUR	461435	34025		860.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1187	SED	RVR	SUR	461435	34025		840.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1188	SED	RVR	SUR	461360	34020		270.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1189	SED	RVR	SUR	461360	34020		250.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1190	SED	RVR	SUR	461320	34040		100.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1191	SED	RVR	SUR	461320	34040		66.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1192	SED	RVR	SUR	461320	34045		240.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1193	SED	RVR	SUR	461305	34050		56.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1194	SED	RVR	SUR	461310	34030		36.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1195	SED	RVR	SUR	461310	34030		33.000	.	.	PPM DW	VERS GCA	82	153	16	08/03/82
1196	SED	IHB	SUR	461285	34020		20.000	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
1197	SED	IHB	SUR	461285	34020		18.000	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
1198	SED	IHB	SUR	461250	34025		60.000	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
1199	SED	IHB	SUR	461250	34025		53.000	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
1200	SED	IHB	SUR	461240	34045		1.000	.	.	PPM DW	VERS GCA	82	153	16	08/04/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1176	01/05/82	.	10-20"	4654	2		20A	AROCLOR1248 PCB	RELIABLE
1177	01/04/82	.	10-20"	4654	2		20C	AROCLOR1248 PCB	RELIABLE
1178	01/05/82	.	20-30"	4655	2		21A	AROCLOR1248 PCB	RELIABLE
1179	01/04/82	.	20-30"	4655	2		21C	AROCLOR1248 PCB	RELIABLE
1180	01/05/82	.	0-5"	4656	3		22A	AROCLOR1248 PCB	RELIABLE
1181	01/04/82	.	0-5"	4656	3		22C	AROCLOR1248 PCB	RELIABLE
1182	09/08/82	15:30:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24155	1	GCA241	54	AROCLOR1248 PCB	RELIABLE
1183	09/08/82	15:30:00	4-8 CM	GCA24156	1	GCA241	55	AROCLOR1248 PCB	RELIABLE
1184	09/08/82	15:57:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24157	2	GCA241	56	AROCLOR1248 PCB	RELIABLE
1185	09/08/82	15:57:00	4-8 CM	GCA24158	2	GCA241	57	AROCLOR1248 PCB	RELIABLE
1186	09/08/82	16:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24160	3	GCA241	58	AROCLOR1248 PCB	RELIABLE
1187	09/08/82	16:05:00	4-8 CM	GCA24161	3	GCA241	59	AROCLOR1248 PCB	RELIABLE
1188	09/08/82	16:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24162	4	GCA241	60	AROCLOR1248 PCB	RELIABLE
1189	09/08/82	16:35:00	4-8 CM	GCA24163	4	GCA241	61	AROCLOR1248 PCB	RELIABLE
1190	09/08/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24164	5	GCA241	62	AROCLOR1248 PCB	RELIABLE
1191	09/09/82	.	4-8 CM	GCA24165	5	GCA241	63	AROCLOR1248 PCB	RELIABLE
1192	09/09/82	17:30:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24167	6	GCA241	64	AROCLOR1248 PCB	RELIABLE
1193	09/09/82	17:45:00	4-8 CM	GCA24170	7	GCA241	67	AROCLOR1248 PCB	RELIABLE
1194	09/09/82	17:52:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24172	8	GCA241	68	AROCLOR1248 PCB	RELIABLE
1195	09/09/82	17:52:00	4-8 CM	GCA24173	8	GCA241	69	AROCLOR1248 PCB	RELIABLE
1196	09/09/82	12:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24174	9	GCA241	70	AROCLOR1248 PCB	RELIABLE
1197	09/09/82	12:40:00	4-8 CM	GCA24175	9	GCA241	71	AROCLOR1248 PCB	RELIABLE
1198	09/09/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24176	10	GCA241	72	AROCLOR1248 PCB	RELIABLE
1199	09/09/82	.	4-8 CM	GCA24177	10	GCA241	73	AROCLOR1248 PCB	RELIABLE
1200	09/09/82	13:20:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24179	11	GCA241	74	AROCLOR1248 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1201	SED	IHB	SUR	461140	34020		25	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
1202	SED	IHB	SUR	461085	34050		28	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
1203	SED	OHB	SUR	460930	34235	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
1204	SED	OHB	SUR	460930	34235	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
1205	SED	OHB	SUR	460960	34130	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
1206	SED	IHB	SUR	460990	34125	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
1207	SED	IHB	SUR	460990	34125	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
1208	SED	OHB	SUR	460645	34195		98	.	.	PPM DW	VERS GCA	82	153	16	08/06/82
1209	SED	CLC	SUR	460615	34040	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
1210	SED	CLC	SUR	460835	33930	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
1211	SED	CLC	SUR	460590	33940	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
1212	SED	CLC	SUR	460560	33935	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
1213	SED	CLC	SUR	460560	33935	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
1214	SED	BZB	SUR	460285	35205	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1215	SED	BZB	SUR	460285	35205	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1216	SED	BZB	SUR	460460	35080	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1217	SED	BZB	SUR	460460	35080	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1218	SED	BZB	SUR	460550	35180	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1219	SED	BZB	SUR	460550	35180	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1220	SED	BZB	SUR	460710	35130	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1221	SED	BZB	SUR	460710	35130	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1222	SED	BZB	SUR	460865	35060	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1223	SED	BZB	SUR	460865	35060	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1224	SED	BZB	SUR	460795	34930	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1225	SED	BZB	SUR	460795	34930	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1201	09/15/82	14:55:00	4-8 CM	GCA24192	16	GCA241	85	AROCLOR1248 PCB	RELIABLE
1202	09/15/82	15:55:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24203	21	GCA242	94	AROCLOR1248 PCB	RELIABLE
1203	09/15/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24208	23	GCA242	98C	AROCLOR1248 PCB	RELIABLE
1204	09/15/82	13:56:00	4-8 CM	GCA24209	23	GCA242	99C	AROCLOR1248 PCB	RELIABLE
1205	09/17/82	14:38:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24210	24	GCA242	00C	AROCLOR1248 PCB	RELIABLE
1206	09/17/82	15:08:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24213	26	GCA242	03C	AROCLOR1248 PCB	RELIABLE
1207	09/17/82	15:08:00	4-8 CM	GCA24214	26	GCA242	04C	AROCLOR1248 PCB	RELIABLE
1208	09/16/82	12:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24228	32	GCA242	15	AROCLOR1248 PCB	RELIABLE
1209	09/16/82	12:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24230	33	GCA242	17C	AROCLOR1248 PCB	RELIABLE
1210	09/16/82	13:20:00	4-8 CM	GCA24237	36	GCA242	23C	AROCLOR1248 PCB	RELIABLE
1211	09/16/82	13:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24238	37	GCA242	24C	AROCLOR1248 PCB	RELIABLE
1212	09/21/82	14:10:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24240	38	GCA242	25C	AROCLOR1248 PCB	RELIABLE
1213	09/21/82	14:10:00	4-8 CM	GCA24241	38	GCA242	26C	AROCLOR1248 PCB	RELIABLE
1214	09/21/82	8:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24242	39	GCA242	27C	AROCLOR1248 PCB	RELIABLE
1215	09/21/82	8:35:00	4-8 CM	GCA24243	39	GCA242	28C	AROCLOR1248 PCB	RELIABLE
1216	09/21/82	8:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24245	40	GCA242	29C	AROCLOR1248 PCB	RELIABLE
1217	09/21/82	8:40:00	4-8 CM	GCA24246	40	GCA242	30C	AROCLOR1248 PCB	RELIABLE
1218	09/21/82	8:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24247	41	GCA242	31C	AROCLOR1248 PCB	RELIABLE
1219	09/21/82	8:50:00	4-8 CM	GCA24248	41	GCA242	32C	AROCLOR1248 PCB	RELIABLE
1220	09/21/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24249	42	GCA242	33C	AROCLOR1248 PCB	RELIABLE
1221	09/21/82	.	4-8 CM	GCA24250	42	GCA242	34C	AROCLOR1248 PCB	RELIABLE
1222	09/21/82	9:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24252	43	GCA242	35C	AROCLOR1248 PCB	RELIABLE
1223	09/21/82	9:15:00	4-8 CM	GCA24253	43	GCA242	36C	AROCLOR1248 PCB	RELIABLE
1224	09/21/82	9:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24254	44	GCA242	37C	AROCLOR1248 PCB	RELIABLE
1225	09/22/82	9:35:00	4-8 CM	GCA24255	44	GCA242	38C	AROCLOR1248 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1226	SED	BZB	SUR	460620	35005	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1227	SED	BZB	SUR	460620	35005	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1228	SED	BZB	SUR	460310	34910	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1229	SED	BZB	SUR	460310	34910	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1230	SED	BZB	SUR	460160	35010	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1231	SED	BZB	SUR	460160	35010	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1232	SED	BZB	SUR	460215	34760	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1233	SED	BZB	SUR	460215	34760	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1234	SED	BZB	SUR	460180	34545	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1235	SED	BZB	SUR	460180	34545	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1236	SED	BZB	SUR	460280	34410	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1237	SED	BZB	SUR	460280	34410	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1238	SED	BZB	SUR	460370	33960	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1239	SED	BZB	SUR	460370	33960	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1240	SED	BZB	SUR	460140	34040	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1241	SED	BZB	SUR	460140	34040	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1242	SED	BZB	SUR	460110	34105	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1243	SED	BZB	SUR	460110	34105	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
1244	SED	OHB	SUR	460685	34370	<	0.00	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
1245	SED	OHB	SUR	460670	34400	<	0.00	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
1246	SED	OHB	SUR	460760	34380	<	0.00	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
1247	SED	OHB	SUR	460770	34405	<	0.00	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
1248	SED	OHB	SUR	460965	34385	<	0.00	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
1249	SED	BZB	SUR	460395	34830	<	0.00	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
1250	SED	BZB	SUR	460360	34770	<	0.00	.	1	PPM DW	GCA GCA	82	153	15	08/26/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1226	09/22/82	9:45:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24257	45	GCA242	39C	AROCLOR1248 PCB	RELIABLE
1227	09/22/82	9:45:00	4-8 CM	GCA24258	45	GCA242	40C	AROCLOR1248 PCB	RELIABLE
1228	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24259	46	GCA242	41C	AROCLOR1248 PCB	RELIABLE
1229	09/22/82	.	4-8 CM	GCA24260	46	GCA242	42C	AROCLOR1248 PCB	RELIABLE
1230	09/22/82	10:07:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24261	47	GCA242	43C	AROCLOR1248 PCB	RELIABLE
1231	09/22/82	10:07:00	4-8 CM	GCA24262	47	GCA242	44C	AROCLOR1248 PCB	RELIABLE
1232	09/22/82	10:25:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24264	48	GCA242	45C	AROCLOR1248 PCB	RELIABLE
1233	09/22/82	10:25:00	4-8 CM	GCA24265	48	GCA242	46C	AROCLOR1248 PCB	RELIABLE
1234	09/22/82	10:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24266	49	GCA242	47C	AROCLOR1248 PCB	RELIABLE
1235	09/22/82	10:40:00	4-8 CM	GCA24267	49	GCA242	48C	AROCLOR1248 PCB	RELIABLE
1236	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24269	50	GCA242	49C	AROCLOR1248 PCB	RELIABLE
1237	09/22/82	.	4-8 CM	GCA24270	50	GCA242	50C	AROCLOR1248 PCB	RELIABLE
1238	09/27/82	12:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24276	53	GCA242	55C	AROCLOR1248 PCB	RELIABLE
1239	09/27/82	12:15:00	4-8 CM	GCA24277	53	GCA242	56C	AROCLOR1248 PCB	RELIABLE
1240	09/27/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24278	54	GCA242	57C	AROCLOR1248 PCB	RELIABLE
1241	09/27/82	.	4-8 CM	GCA24279	54	GCA242	58C	AROCLOR1248 PCB	RELIABLE
1242	09/27/82	16:20:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24280	55	GCA242	59C	AROCLOR1248 PCB	RELIABLE
1243	09/27/82	16:20:00	4-8 CM	GCA24281	55	GCA242	60C	AROCLOR1248 PCB	RELIABLE
1244	11/02/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27217	58	GCA272	65C	AROCLOR1248 PCB	RELIABLE
1245	11/02/82	10:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27218	59	GCA272	66C	AROCLOR1248 PCB	RELIABLE
1246	11/01/82	10:30:00	4-8 CM	GCA27220	60	GCA272	68C	AROCLOR1248 PCB	RELIABLE
1247	11/02/82	10:40:00	0-4 CM	GCA27221	61	GCA272	69C	AROCLOR1248 PCB	RELIABLE
1248	11/02/82	11:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27223	63	GCA272	71C	AROCLOR1248 PCB	RELIABLE
1249	11/02/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27224	64	GCA272	72C	AROCLOR1248 PCB	RELIABLE
1250	11/02/82	14:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27225	65	GCA272	73C	AROCLOR1248 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	%SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1251	SED	BZB	SUR	460310	34685	<	0.00	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
1252	AIR	AMB	DNW	461450	34010		9.00	.	.	NG/M3	EPA	78	72	0	09/01/78
1253	AIR	AMB	SRC	461430	33720		23.00	.	.	NG/M3	EPA	78	72	0	09/01/78
1254	AIR	AMB	UPW	461430	33720	ND	0.00	.	.		EPA	78	72	0	09/01/78
1255	AIR	AMB	UPW	461450	34010	ND	0.00	.	.		EPA	78	72	0	09/01/78
1256	AIR	AMB	DNW	461430	33720	ND	0.00	.	.		EPA	78	72	0	09/01/78
1257	AIR	AMB	SRC	461430	33720		33.00	.	.	NG/M3	EPA	78	72	0	09/01/78
1258	AIR	AMB	SRC	461430	33720	ND	0.00	.	.		EPA	78	72	0	09/01/78
1259	AIR	AMB	DNW	461450	34010	ND	0.00	.	.		EPA	78	72	0	09/01/78
1260	AIR	AMB	DNW	461450	34010		9.00	.	.	NG/M3	EPA	78	72	0	09/01/78
1261	AIR	AMB	UPW	460840	34080	ND	0.00	.	.		EPA	78	72	0	09/01/78
1262	AIR	AMB	DNW	460840	34080		38.00	.	.	NG/M3	EPA	78	72	0	09/01/78
1263	AIR	AMB	DNW	460840	34080		24.00	.	.	NG/M3	EPA	78	72	0	09/01/78
1264	AQBPSA	EDI		462200	36600		1.20	0.255	.	PPM WW	CATC DMF	77	100	1	10/07/77
1265	AQBPSA	EDI		462200	36600		0.50	0.385	.	PPM WW	CATC DMF	77	100	1	10/07/77
1266	AQBPSA	EDI		462200	36600		0.60	0.300	.	PPM WW	CATC DMF	77	100	1	10/07/77
1267	AQBPSA	EDI		462200	36600		0.50	0.277	.	PPM WW	CATC DMF	77	100	1	10/07/77
1268	AQBPSA	EDI		463300	37900		0.90	0.409	.	PPM WW	CATC DMF	77	100	1	08/10/77
1269	AQBPSA	EDI		457600	35600		1.20	0.250	.	PPM WW	CATC DMF	77	100	1	10/18/77
1270	AQBMSA			457600	35600		0.50	0.263	.	PPM WW	CATC DMF	76	101	1	10/26/77
1271	AQBMSA			457600	35600		0.50	0.277	.	PPM WW	CATC DMF	76	101	1	10/26/77
1272	AQBMSA			457600	35600		0.10	0.333	.	PPM WW	CATC DMF	76	101	1	10/26/77
1273	AQBMSA			457600	35600		0.40	0.250	.	PPM WW	CATC DMF	76	101	1	10/26/77
1274	AQBMSA			457600	35600		0.30	0.300	.	PPM WW	CATC DMF	76	101	1	10/26/77
1275	AQBMSA			457600	35600		0.10	0.250	.	PPM WW	CATC DMF	76	101	1	10/26/77

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1251	11/02/82	14:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27226	66	GCA272	74C	AROCLOR1248 PCB	RELIABLE
1252	.	.	DOWNWIND OF AEROVOX	1			1A	AROCLOR1254 PCB	RELIABLE
1253	.	.	LANDFILL SITE	2			2A	AROCLOR1254 PCB	RELIABLE
1254	.	.	UPWIND OF LANDFILL	4			4A	AROCLOR1254 PCB	RELIABLE
1255	.	.	UPWIND OF AEROVOX	5			5A	AROCLOR1254 PCB	RELIABLE
1256	.	.	DOWNWIND OF LANDFILL	7			6A	AROCLOR1254 PCB	RELIABLE
1257	.	.	LANDFILL SITE	8			7A	AROCLOR1254 PCB	RELIABLE
1258	.	.	LANDFILL SITE	9			8A	AROCLOR1254 PCB	RELIABLE
1259	.	.	DOWNWIND OF AEROVOX	10			9A	AROCLOR1254 PCB	RELIABLE
1260	.	.	DOWNWIND OF AEROVOX	11			10A	AROCLOR1254 PCB	RELIABLE
1261	.	.	UPWIND OF CORNELL-DUBLIER	12			11A	AROCLOR1254 PCB	RELIABLE
1262	.	.	DOWNWIND OF CORNELL-DUBLIER	13			12A	AROCLOR1254 PCB	RELIABLE
1263	.	.	DOWNWIND OF CORNELL-DUBLIER	14			13A	AROCLOR1254 PCB	RELIABLE
1264	11/04/77	.	CAPE COD CANAL	15		P42	14A	AROCLOR1254 PCB	RELIABLE
1265	11/04/77	.	CAPE COD CANAL	16		P43	15A	AROCLOR1254 PCB	RELIABLE
1266	11/04/77	.	CAPE COD CANAL			P44	16A	AROCLOR1254 PCB	RELIABLE
1267	11/04/77	.	CAPE COD CANAL			P45	17A	AROCLOR1254 PCB	RELIABLE
1268	11/04/77	.				P58	20A	AROCLOR1254 PCB	RELIABLE
1269	11/04/77	.	SOUTHSIDE, MARTHA'S VINEYARD			P59	21A	AROCLOR1254 PCB	RELIABLE
1270	.	.		P-61			22A	AROCLOR1254 PCB	RELIABLE
1271	.	.		P-62			23A	AROCLOR1254 PCB	RELIABLE
1272	.	.		P-63			24A	AROCLOR1254 PCB	RELIABLE
1273	.	.		P-64			25A	AROCLOR1254 PCB	RELIABLE
1274	.	.		P-65			26A	AROCLOR1254 PCB	RELIABLE
1275	.	.		P-66			27A	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1276	AQBMSA			457600	35600		0.10	0.333	.	PPM WW	CATC DMF	76	101	1	10/26/77
1277	AQBHAM			457600	35600		0.10	.	.	PPM WW	EPA	77	47	0	06/30/77
1278	AQBHAM			462200	36600		0.32	.	.	PPM WW	LES DEQ	77	133	1	07/12/77
1279	AQBHAM			462200	36600		0.13	.	.	PPM WW	LES DEQ	77	133	1	07/12/77
1280	AQBHAM			462200	36600		0.06	.	.	PPM WW	LES DEQ	77	133	1	07/12/77
1281	AQBHAM			462200	36600		0.02	.	.	PPM WW	LES DEQ	77	133	1	07/12/77
1282	AQBHAM			462200	36600		0.05	.	.	PPM WW	LES DEQ	77	133	1	07/12/77
1283	AQBHAM			459500	32900		0.04	.	.	PPM WW	LES DEQ	77	133	1	07/28/77
1284	AQBHAM			459500	32900		0.03	.	.	PPM WW	LES DEQ	77	133	1	07/28/77
1285	AQBHAM			459500	32900		0.03	.	.	PPM WW	LES DEQ	77	133	1	07/28/77
1286	AQBHAM			459500	32900		0.06	.	.	PPM WW	LES DEQ	77	133	1	07/28/77
1287	AQBHAM			459500	32900		0.02	.	.	PPM WW	LES DEQ	77	133	1	07/28/77
1288	AQBHAM			459500	32900		0.04	.	.	PPM WW	LES DEQ	77	133	1	07/28/77
1289	AQBHAM			459500	32900		0.70	.	.	PPM WW	LES DEQ	77	133	1	07/28/77
1290	AQBHAM			464700	36200		0.05	.	.	PPM WW	LES DEQ	77	133	1	07/27/77
1291	AQBHAM			464700	36200		0.01	.	.	PPM WW	LES DEQ	77	133	1	07/27/77
1292	AQBHAM			464700	36200		0.01	.	.	PPM WW	LES DEQ	77	133	1	07/27/77
1293	AQBMME			460560	33680		0.20	0.065	.	PPM WW	FDA EPA	76	45	0	09/23/76
1294	AQBMME	EDI		460560	33680		0.20	0.152	.	PPM WW	CATC DMF	76	104	1	09/24/76
1295	AQBMME			460420	33800		0.20	0.056	.	PPM WW	FDA EPA	76	45	0	09/23/76
1296	AQBMME	EDI		460420	33800		0.17	0.128	.	PPM WW	CATC DMF	76	104	1	09/24/76
1297	AQBMME			460360	34100		5.00	.	.	PPM DW	ESEI EPA	76	45	0	09/23/76
1298	AQBMME	EDI		460360	34100		0.47	0.139	.	PPM WW	CATC DMF	76	104	1	09/24/76
1299	AQBMME	EDI		460540	34190		1.30	0.136	.	PPM WW	CATC DMF	76	105	1	09/24/76
1300	SED	APP		460650	33675		0.35	0.126	.	PPM WW	CATC DMF	76	109	1	09/24/76

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1276	.	.		P-67			28A	AROCLOR1254 PCB	RELIABLE
1277	.	.	MARTHA'S VINEYARD			543332	29	AROCLOR1254 PCB	INCOMPLETE
1278	09/19/77	.	CAPE COD CANAL	3A	3	543337	30	AROCLOR1254 PCB	RELIABLE
1279	09/19/77	.	CAPE COD CANAL	3B	3	343338	31	AROCLOR1254 PCB	RELIABLE
1280	09/19/77	.	CAPE COD CANAL	3C	3	543339	32	AROCLOR1254 PCB	RELIABLE
1281	09/19/77	.	CAPE COD CANAL	3D	3	543340	33	AROCLOR1254 PCB	RELIABLE
1282	09/19/77	.	CAPE COD CANAL	3E	3	543341	34	AROCLOR1254 PCB	RELIABLE
1283	09/19/77	.	WESTPORT, GOOSEBERRY NECK	1A	1	543342	35	AROCLOR1254 PCB	RELIABLE
1284	09/19/77	.	WESTPORT, GOOSEBERRY NECK	1B	1	543343	36	AROCLOR1254 PCB	RELIABLE
1285	09/19/77	.	WESTPORT, GOOSEBERRY NECK	1C	1	543344	37	AROCLOR1254 PCB	RELIABLE
1286	09/19/77	.	WESTPORT, GOOSEBERRY NECK	1D	1	543345	38	AROCLOR1254 PCB	RELIABLE
1287	09/19/77	.	WESTPORT, GOOSEBERRY NECK	1E	1	543346	39	AROCLOR1254 PCB	RELIABLE
1288	09/19/77	.	WESTPORT, GOOSEBERRY NECK	1F	1	543347	40	AROCLOR1254 PCB	RELIABLE
1289	09/19/77	.	WESTPORT, GOOSEBERRY NECK	1G	1	543348	41	AROCLOR1254 PCB	RELIABLE
1290	09/19/77	.	PLYMOUTH	4A	4	543349	42	AROCLOR1254 PCB	RELIABLE
1291	09/19/77	.	PLYMOUTH	4B	4	543350	43	AROCLOR1254 PCB	RELIABLE
1292	09/19/77	.	PLYMOUTH	4C	4	543351	44	AROCLOR1254 PCB	RELIABLE
1293	.	.	MIDDLE, APPONAGANSETT BAY	D-1			45A	AROCLOR1254 PCB	INCOMPLETE
1294	10/08/76	.	MIDDLE, APPONAGANSETT BAY	D-1			45C	AROCLOR1254 PCB	RELIABLE
1295	.	.	MOUTH, APPONAGANSETT BAY	D-2			46A	AROCLOR1254 PCB	INCOMPLETE
1296	10/08/76	.	MOUTH, APPONAGANSETT BAY	D-2			46C	AROCLOR1254 PCB	RELIABLE
1297	.	.	BUZZARDS BAY	D-3			47	AROCLOR1254 PCB	INCOMPLETE
1298	10/08/76	.	BUZZARDS BAY	D-3			47B	AROCLOR1254 PCB	RELIABLE
1299	10/14/76	.	NEAR STP OUTFALL OFF CLARK PT.	NB-1			48A	AROCLOR1254 PCB	RELIABLE
1300	10/18/76	.		NB-2			49A	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1301	SED	APP		460650	33675		0.72	0.134	.	PPM WW	CATC DMF	76	109	1	09/24/76
1302	AQBMME	EDI		460850	34140		1.81	0.163	.	PPM WW	CATC DMF	76	105	1	09/24/76
1303	AQBMME	EDI		460650	33675		0.41	0.124	.	PPM WW	CATC DMF	76	104	1	09/24/76
1304	AQBMME	EDI		460650	33675		0.44	0.143	.	PPM WW	CATC DMF	76	105	1	09/24/76
1305	SED	APP		460650	33675		0.71	0.102	.	PPM WW	CATC DMF	76	106	1	09/24/76
1306	SED	APP		460650	33675		3.51	0.199	.	PPM WW	CATC DMF	76	106	1	09/24/76
1307	SED	APP		460650	33675		0.06	0.136	.	PPM WW	CATC DMF	76	107	1	09/24/76
1308	SED	APP		460650	33675		0.06	0.146	.	PPM WW	CATC DMF	76	106	1	09/24/76
1309	AQBMME	EDI		460560	34700		0.32	0.136	.	PPM WW	CATC DMF	76	104	1	09/24/76
1310	SED	OHB		460850	34120		143.00	.	.	PPM DW	ESEI EPA	76	46	0	05/10/76
1311	SED	CLC		460600	34070		0.50	.	.	PPM DW	ESEI EPA	76	46	0	05/10/76
1312	SED	BZB		460530	34180		1.90	.	.	PPM DW	ESEI EPA	76	46	0	05/10/76
1313	SED	RVR		461210	34040		620.00	.	.	PPM DW	ESEI EPA	76	46	0	05/10/76
1314	SED	OHB		460950	34210		4.10	.	.	PPM DW	ESEI EPA	76	45	0	09/23/76
1315	AQBPAM	EDI		461130	34060		6.00	0.020	.	PPM WW	CATC DMF	76	105	1	09/24/76
1316	AQBPAM	WHO		461130	34060		10.10	.	.	PPM WW	FDAB EPA	76	45	9	09/23/76
1317	AQBSCH	WHO		460650	33675		6.10	0.230	.	PPM WW	CATC DMF	76	109	1	09/24/76
1318	AQBSCH	WHO		460650	33675		11.40	0.264	.	PPM WW	CATC DMF	76	109	1	09/24/76
1319	AQBCSA	EDI		461103	34060		5.57	0.189	.	PPM WW	CATC DMF	76	107	1	09/24/76
1320	AQBHAM	EDI		460460	34840		0.90	.	.	PPM WW	LES DEQ	76	16	1	11/02/76
1321	AQBPTR			460460	34840		0.70	.	.	PPM WW	LES DEQ	76	16	1	11/02/76
1322	AQBPTR			460009	34404		0.90	.	.	PPM WW	LES DEQ	76	16	1	11/02/76
1323	AQBPAM	EDI		460630	34180		8.30	.	.	PPM WW	LES DEQ	76	16	1	11/02/76
1324	AQBHAM	FLE		460630	34180		7.40	.	.	PPM WW	LES DEQ	76	16	1	11/01/76
1325	AQBHAM	EDI		460630	34180		16.00	.	.	PPM WW	LES DEQ	76	16	1	11/01/76

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1301	10/18/76	.		NB-3			50A	AROCLOR1254 PCB	RELIABLE
1302	10/14/76	.	BUTLER FLATS NEAR CORNELL-DUBLIER	NB-4			51A	AROCLOR1254 PCB	RELIABLE
1303	10/08/76	.	APPOGANSETT RIVER AREA	NB-5			52A	AROCLOR1254 PCB	RELIABLE
1304	10/14/76	.	APPOGANSETT RIVER BASIN	NB-6			53A	AROCLOR1254 PCB	RELIABLE
1305	10/25/76	.		F-1			54A	AROCLOR1254 PCB	RELIABLE
1306	10/25/76	.		F-2			55A	AROCLOR1254 PCB	RELIABLE
1307	10/29/76	.		F-4			56A	AROCLOR1254 PCB	RELIABLE
1308	10/25/76	.		F-5			57A	AROCLOR1254 PCB	RELIABLE
1309	10/08/76	.	APPOGANSETT RIVER BASIN	F-6			58A	AROCLOR1254 PCB	RELIABLE
1310	.	.	500 METERS DOWNSTREAM OF CORNELL-DUBLIER	NBS-4			62	AROCLOR1254 PCB	INCOMPLETE
1311	.	.	NEAR STP OUTFALL	NBS-5			63	AROCLOR1254 PCB	INCOMPLETE
1312	.	.	NEAR ABANDONED STP OUTFALL	NBS-6			64	AROCLOR1254 PCB	INCOMPLETE
1313	.	.	60 METERS DOWNSTREAM OF AEROVOX	ARS-10			65	AROCLOR1254 PCB	INCOMPLETE
1314	.	.	ACUSHNET RIVER?	FS-3			68	AROCLOR1254 PCB	INCOMPLETE
1315	10/14/76	.	POPES ISLAND				70A	AROCLOR1254 PCB	RELIABLE
1316	.	.	POPES ISLAND				71	AROCLOR1254 PCB	INCOMPLETE
1317	10/18/76	.		NB-4	R		72A	AROCLOR1254 PCB	RELIABLE
1318	10/18/76	.		SS-1			73A	AROCLOR1254 PCB	RELIABLE
1319	10/29/76	.	POPES ISLAND				74A	AROCLOR1254 PCB	RELIABLE
1320	11/19/76	.	67 GR.		#2	540522	76	AROCLOR1254 PCB	RELIABLE
1321	11/19/76	.			#2	540521	77	AROCLOR1254 PCB	RELIABLE
1322	11/22/76	.			#5	540526	81	AROCLOR1254 PCB	RELIABLE
1323	11/22/76	.			#6	540527	82	AROCLOR1254 PCB	RELIABLE
1324	11/22/76	.			#7	540528	83	AROCLOR1254 PCB	RELIABLE
1325	11/22/76	.	CLAW		#7	540529	84	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
1326	AQBHAM	VIS		460630	34180		27.00	.	.	PPM WW	LES DEQ	76	16	1
1327	AQBMBI			460630	34180		6.40	.	.	PPM WW	LES DEQ	76	16	1
1328	AQBTAD			460630	34180		57.00	.	.	PPM WW	LES DEQ	76	16	1
1329	AQBPDE			460630	34180		18.00	.	.	PPM WW	LES DEQ	76	16	1
1330	AQBPDE			460920	34020		21.00	.	.	PPM WW	LES DEQ	76	16	1
1331	AQBPDE			460950	34070		22.00	.	.	PPM WW	LES DEQ	76	16	1
1332	AQBPAM	EDI		461900	39200		0.05	0.200	.	PPM WW	CATC DMF	76	151	1
1333	AQBPAM	EDI		461200	40100		0.03	0.200	.	PPM WW	CATC DMF	76	151	1
1334	AQBPAM	EDI		464000	41300		0.01	0.200	.	PPM WW	CATC DMF	76	151	1
1335	AQBPAM	EDI		460200	37300		0.02	0.200	.	PPM WW	CATC DMF	76	151	1
1336	AQBPAM	EDI		0	0		0.04	.	.	PPM WW	CATC DMF	76	151	1
1337	AQBPAM	EDI		462000	41900		0.02	0.200	.	PPM WW	CATC DMF	76	151	1
1338	AQBMAR			461350	34030		53.00	.	.	PPM WW	ESEI EPA	76	46	0
1339	AQBMAR			461260	34020		21.00	.	.	PPM WW	ESEI EPA	76	46	0
1340	AQBMAR			461290	34020		23.00	.	.	PPM WW	ESEI EPA	76	46	0
1341	AQB	WHO		461180	34050		0.75	0.220	.	PPM WW	ESEI EPA	76	45	0
1342	AQBCSA	EDI		461180	34050		0.99	0.220	.	PPM WW	ESEI EPA	76	45	0
1343	AQBARO	EDI		461180	34050		92.00	0.319	.	PPM WW	ESEI EPA	76	45	0
1344	AQBMME			0	0		0.30	.	.	PPM WW	LES DEQ	76	122	1
1345	AQBMME			0	0		0.63	.	.	PPM WW	LES DEQ	76	122	1
1346	AQBARO			0	0		0.95	.	.	PPM WW	LES DEQ	76	122	1
1347	AQBMME			0	0		1.41	.	.	PPM WW	LES DEQ	76	122	1
1348	AQBMME			0	0		1.08	.	.	PPM WW	LES DEQ	76	122	1
1349	AQBMME			0	0		0.39	.	.	PPM WW	LES DEQ	76	122	1
1350	AQBHAM			0	0		1.12	.	.	PPM WW	LES DEQ	76	122	1

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1326	11/01/76	11/22/76	.	TOMALLEY		#7	540530	85	AROCLOR1254 PCB	RELIABLE
1327	11/01/76	11/22/76	.			#7	540531	86	AROCLOR1254 PCB	RELIABLE
1328	11/01/76	11/23/76	.			#7	540532	87	AROCLOR1254 PCB	RELIABLE
1329	11/01/76	11/23/76	.			#7	540533	88	AROCLOR1254 PCB	RELIABLE
1330	11/02/76	11/23/76	.			#8	540534	89	AROCLOR1254 PCB	RELIABLE
1331	11/02/76	11/23/76	.			#9	540536	91	AROCLOR1254 PCB	RELIABLE
1332	.	.	.	BARNSTABLE HARBOR				92A	AROCLOR1254 PCB	RELIABLE
1333	.	.	.	BASS RIVER				93A	AROCLOR1254 PCB	RELIABLE
1334	.	.	.	WELLFLEET HARBOR				94A	AROCLOR1254 PCB	RELIABLE
1335	.	.	.	WAQUOIT BAY				95A	AROCLOR1254 PCB	RELIABLE
1336	.	.	.	ESSEX BAY				96A	AROCLOR1254 PCB	RELIABLE
1337	.	.	.	PLEASANT BAY				98A	AROCLOR1254 PCB	RELIABLE
1338	08/24/76	.	.					99	AROCLOR1254 PCB	INCOMPLETE
1339	08/24/76	.	.					00	AROCLOR1254 PCB	INCOMPLETE
1340	08/24/76	.	.					01	AROCLOR1254 PCB	INCOMPLETE
1341	10/07/76	.	.	COMP. FISH				02A	AROCLOR1254 PCB	INCOMPLETE
1342	10/07/76	.	.					03A	AROCLOR1254 PCB	INCOMPLETE
1343	.	.	.	COMP.OF 3				04A	AROCLOR1254 PCB	INCOMPLETE
1344	01/01/76	12/17/76	.	MARKET SAMPLE	WH-112		540730	06	AROCLOR1254 PCB	RELIABLE
1345	01/01/76	12/17/76	.	MARKET SAMPLE	WH-113		540731	07	AROCLOR1254 PCB	RELIABLE
1346	01/01/76	12/17/76	.	MARKET SAMPLE	WH-115		540732	08	AROCLOR1254 PCB	RELIABLE
1347	01/01/76	12/17/76	.	MARKET SAMPLE	WH-116		540733	09	AROCLOR1254 PCB	RELIABLE
1348	01/01/76	12/17/76	.	MARKET SAMPLE	WH-117		540734	10	AROCLOR1254 PCB	RELIABLE
1349	01/01/76	12/20/76	.	MARKET SAMPLE	WH-119		540736	12	AROCLOR1254 PCB	RELIABLE
1350	01/01/76	12/20/76	.	MARKET SAMPLE	WH-121		540738	13	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
1351	AQBHAM			0	0		0.32	.	.	PPM WW	LES DEQ	76	122	1
1352	AQBOMO			0	0		8.90	.	.	PPM WW	LES DEQ	76	122	1
1353	AQBHAM	EDI		460730	34210		8.20	.	.	PPM WW	CATC WHO	79	151	1
1354	AQBHAM	EDI		460730	34210		11.70	.	.	PPM WW	CATC WHO	79	151	1
1355	AQBHAM	EDI		460640	34150		7.90	.	.	PPM WW	CATC WHO	79	151	1
1356	AQBHAM	EDI		460640	34150		9.30	.	.	PPM WW	CATC WHO	79	151	1
1357	AQBHAM	EDI		460800	34270		6.30	.	.	PPM WW	CATC WHO	79	151	1
1358	AQBHAM	EDI		0	0		4.90	.	.	PPM WW	CATC WHO	79	151	1
1359	AQBHAM	EDI		0	0		5.80	.	.	PPM WW	CATC WHO	79	151	1
1360	SED	IHB	SUR	461150	34000		13.10	.	.	PPM DW	LES DEQ	78	123	10
1361	SED	IHB	SHA	461150	34000		13.70	.	.	PPM DW	LES DEQ	78	123	10
1362	SED	IHB	SUR	461180	34000		20.40	.	.	PPM DW	LES DEQ	78	123	10
1363	SED	IHB	SHA	461180	34000		31.60	.	.	PPM DW	LES DEQ	78	123	10
1364	SED	IHB	SUR	461080	34030		2.30	.	.	PPM DW	LES DEQ	78	123	10
1365	SED	IHB	SHA	461080	34030		7.40	.	.	PPM DW	LES DEQ	78	123	10
1366	SED	IHB	SUR	461070	34030		12.00	.	.	PPM DW	LES DEQ	78	123	10
1367	SED	IHB	SHA	461070	34030		5.20	.	.	PPM DW	LES DEQ	78	123	10
1368	SED	IHB	SUR	461060	34050		1.80	.	.	PPM DW	LES DEQ	78	123	10
1369	SED	IHB	SHA	461060	34050		3.60	.	.	PPM DW	LES DEQ	78	123	10
1370	AQBHAM	EDI		460450	34630		1.20	.	.	PPM WW	CATC DMF	81	32	1
1371	AQBHAM	EDI		460430	34420		3.30	.	.	PPM WW	CATC DMF	81	32	1
1372	AQBHAM	EDI		460260	34220		0.50	.	.	PPM WW	CATC DMF	81	32	1
1373	AQBHAM	EDI		460330	34600		0.50	.	.	PPM WW	CATC DMF	81	32	1
1374	AQBHAM	EDI		460350	34250		2.10	.	.	PPM WW	CATC DMF	81	32	1
1375	AQBHAM	EDI		460260	34220		0.30	.	.	PPM WW	CATC DMF	81	32	1

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1351	01/01/76	12/20/76	.	MARKET SAMPLE	WH-122		540739	14	AROCLOR1254 PCB	RELIABLE
1352	01/01/76	12/21/76	.	BOSTON HARBOR			540747	21	AROCLOR1254 PCB	RELIABLE
1353	05/06/77	.	.		B-1			22	AROCLOR1254 PCB	RELIABLE
1354	05/06/77	.	.		B-2			23	AROCLOR1254 PCB	RELIABLE
1355	05/06/77	.	.		C-1			24	AROCLOR1254 PCB	RELIABLE
1356	05/06/77	.	.		C-2			25	AROCLOR1254 PCB	RELIABLE
1357	05/06/77	.	.		D-1			26	AROCLOR1254 PCB	RELIABLE
1358	05/06/77	.	.	NORTH LEDGE	F-1			27	AROCLOR1254 PCB	RELIABLE
1359	05/06/77	.	.	NORTH LEDGE	F-2			28	AROCLOR1254 PCB	RELIABLE
1360	05/10/78	06/02/78	.	0-3"		STA#	545671	58	AROCLOR1254 PCB	RELIABLE
1361	05/10/78	06/02/78	.	4-7"		STA#	545672	59	AROCLOR1254 PCB	RELIABLE
1362	05/10/78	06/02/78	.	0-4"		STA#	545667	60	AROCLOR1254 PCB	RELIABLE
1363	05/10/78	06/02/78	.	4-8"		STA#	545668	61	AROCLOR1254 PCB	RELIABLE
1364	05/10/78	06/02/78	.	0-3"		STA#	545677	62	AROCLOR1254 PCB	RELIABLE
1365	05/10/78	06/02/78	.	3-6"		STA#	545678	63	AROCLOR1254 PCB	RELIABLE
1366	05/10/78	06/02/78	.	0-5"		STA#	545679	64	AROCLOR1254 PCB	RELIABLE
1367	05/10/78	06/02/78	.	5-8"		STA#	545680	65	AROCLOR1254 PCB	RELIABLE
1368	05/10/78	06/02/78	.	0-4"		STA#	545681	66	AROCLOR1254 PCB	RELIABLE
1369	05/10/78	06/02/78	.	4-6"		STA#	545682	67	AROCLOR1254 PCB	RELIABLE
1370	11/03/81	12/21/81	.			JJJ-	P476	89	AROCLOR1254 PCB	RELIABLE
1371	11/03/81	12/21/81	.			LLL-	P478	90	AROCLOR1254 PCB	RELIABLE
1372	11/03/81	12/21/81	.			KKK-	P480	91	AROCLOR1254 PCB	RELIABLE
1373	11/03/81	12/21/81	.			MMM-	P482	92	AROCLOR1254 PCB	RELIABLE
1374	11/03/81	12/21/81	.			TT-8	P483	93	AROCLOR1254 PCB	RELIABLE
1375	11/03/81	12/21/81	.			KKK-	P484	94	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
1376	AQBHAM	EDI		460330	34600		1.2	.	.	PPM WW	CATC DMF	81	32	1
1377	AQBHAM	EDI		460400	34000		0.9	.	.	PPM WW	CATC DMF	81	32	1
1378	AQBHAM	EDI		460350	34250		0.1	.	.	PPM WW	CATC DMF	81	32	1
1379	AQBHAM	EDI		460430	34420		1.3	.	.	PPM WW	CATC DMF	81	32	1
1380	AQBHAM	EDI		460330	34600		0.3	.	.	PPM WW	CATC DMF	81	32	1
1381	AQBHAM	EDI		460020	34170		0.4	.	.	PPM WW	CATC DMF	81	32	1
1382	AQBHAM	EDI		460220	34050		0.1	.	.	PPM WW	CATC DMF	81	32	1
1383	AQBHAM	EDI		460450	34630		1.8	.	.	PPM WW	CATC DMF	81	32	1
1384	AQBHAM	EDI		459750	33750		1.3	.	.	PPM WW	CATC DMF	81	32	1
1385	AQBHAM	EDI		459980	33930		1.9	.	.	PPM WW	CATC DMF	81	32	1
1386	AQBHAM	EDI		459750	33750		0.4	.	.	PPM WW	CATC DMF	81	32	1
1387	AQBHAM	EDI		460220	34050		1.3	.	.	PPM WW	CATC DMF	81	32	1
1388	AQBHAM	EDI		460010	34490		0.8	.	.	PPM WW	CATC DMF	81	32	1
1389	AQBHAM	EDI		460030	34670		1.7	.	.	PPM WW	CATC DMF	81	32	1
1390	AQBHAM	EDI		460400	34000		1.2	.	.	PPM WW	CATC DMF	81	32	1
1391	AQBHAM	EDI		459730	33970		0.4	.	.	PPM WW	CATC DMF	81	32	1
1392	AQBHAM	EDI		460190	34430		0.7	.	.	PPM WW	CATC DMF	81	32	1
1393	AQBHAM	EDI		460390	34920		1.6	.	.	PPM WW	CATC DMF	81	32	1
1394	AQBHAM	EDI		460190	34430		0.8	.	.	PPM WW	CATC DMF	81	32	1
1395	AQBHAM	EDI		460010	34490		0.7	.	.	PPM WW	CATC DMF	81	32	1
1396	AQBHAM	EDI		460030	34670		0.5	.	.	PPM WW	CATC DMF	81	32	1
1397	AQBHAM	EDI		460870	34090		15.0	.	.	PPM WW	CATC DMF	81	26	1
1398	AQBHAM	EDI		460350	34250		1.6	.	.	PPM WW	CATC DMF	81	26	1
1399	AQBHAM	EDI		460220	34050		2.8	.	.	PPM WW	CATC DMF	81	26	1
1400	AQBHAM	EDI		459750	33750		0.4	.	.	PPM WW	CATC DMF	81	26	1

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1376	11/03/81	12/21/81	.			MMM-	P485	95	AROCLOR1254 PCB	RELIABLE
1377	11/03/81	12/21/81	.			RR-8	P486	96	AROCLOR1254 PCB	RELIABLE
1378	11/03/81	12/21/81	.			TT-8	P488	97	AROCLOR1254 PCB	RELIABLE
1379	11/03/81	12/21/81	.			LLL-	P489	98	AROCLOR1254 PCB	RELIABLE
1380	11/03/81	12/21/81	.			MMM-	P490	99	AROCLOR1254 PCB	RELIABLE
1381	11/10/81	12/21/81	.			UU-8	P491	00	AROCLOR1254 PCB	RELIABLE
1382	11/10/81	12/21/81	.			SS-8	P494	01	AROCLOR1254 PCB	RELIABLE
1383	11/10/81	12/21/81	.			JJJ-	P496	02	AROCLOR1254 PCB	RELIABLE
1384	11/10/81	12/21/81	.			VV-8	P497	03	AROCLOR1254 PCB	RELIABLE
1385	11/10/81	12/21/81	.			ZZ-8	P499	04	AROCLOR1254 PCB	RELIABLE
1386	11/10/81	12/21/81	.			VV-8	P501	05	AROCLOR1254 PCB	RELIABLE
1387	11/10/81	12/21/81	.			SS-8	P503	06	AROCLOR1254 PCB	RELIABLE
1388	11/10/81	12/21/81	.			QQQ-	P504	07	AROCLOR1254 PCB	RELIABLE
1389	11/10/81	12/21/81	.			PPP-	P506	08	AROCLOR1254 PCB	RELIABLE
1390	11/10/81	12/21/81	.			RR-8	P507	09	AROCLOR1254 PCB	RELIABLE
1391	11/10/81	12/21/81	.			SSS-	P509	10	AROCLOR1254 PCB	RELIABLE
1392	11/10/81	12/21/81	.			YY-8	P512	11	AROCLOR1254 PCB	RELIABLE
1393	11/10/81	12/21/81	.			NNN-	P513	12	AROCLOR1254 PCB	RELIABLE
1394	10/18/81	12/21/81	.			YY-8	P516	13	AROCLOR1254 PCB	RELIABLE
1395	10/18/81	12/21/81	.			QQQ-	P517	14	AROCLOR1254 PCB	RELIABLE
1396	10/18/81	12/21/81	.			PPP-	P518	15	AROCLOR1254 PCB	RELIABLE
1397	12/12/80	02/20/81	.	NEW BEDFORD HARBOR		M-80	P368	24	AROCLOR1254 PCB	RELIABLE
1398	12/17/80	02/20/81	.			TT-8	P369	25	AROCLOR1254 PCB	RELIABLE
1399	12/08/80	02/20/81	.			SS-8	P370	26	AROCLOR1254 PCB	RELIABLE
1400	12/08/80	02/20/81	.			VV-8	P373	27	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1401	AQBHAM	EDI		460800	34260		3.50	.	.	PPM WW	CATC DMF	81	26	1	12/08/80
1402	AQBHAM	EDI		460870	34090		20.30	.	.	PPM WW	CATC DMF	81	26	1	12/08/80
1403	AQBHAM	EDI		460350	34250		2.70	.	.	PPM WW	CATC DMF	81	26	1	12/12/80
1404	AQBHAM	EDI		460450	34630		3.20	.	.	PPM WW	CATC DMF	81	26	1	12/12/80
1405	AQBHAM	EDI		459750	33750		1.20	.	.	PPM WW	CATC DMF	81	26	1	12/08/80
1406	AQBHAM	EDI		460650	34220		2.20	.	.	PPM WW	CATC DMF	81	26	1	12/12/80
1407	AQBHAM	EDI		460350	34250		0.40	.	.	PPM WW	CATC DMF	81	26	1	12/12/80
1408	AQBHAM	EDI		460800	34260		5.90	.	.	PPM WW	CATC DMF	81	26	1	12/08/80
1409	AQBHAM	EDI		460870	34090		5.90	.	.	PPM WW	CATC DMF	81	26	1	12/08/80
1410	AQBHAM	EDI		460220	34050		1.90	.	.	PPM WW	CATC DMF	81	26	1	12/08/80
1411	AQBHAM	EDI		459750	33750		0.70	.	.	PPM WW	CATC DMF	81	26	1	12/08/80
1412	AQBHAM	EDI		460800	34260		1.70	.	.	PPM WW	CATC DMF	81	26	1	12/08/80
1413	AQBHAM	EDI		460190	34430		1.30	.	.	PPM WW	CATC DMF	81	26	1	12/02/80
1414	AQBHAM	EDI		460020	34170		0.30	.	.	PPM WW	CATC DMF	81	26	1	11/20/80
1415	AQBHAM	EDI		460190	34430		1.40	.	.	PPM WW	CATC DMF	81	26	1	12/02/80
1416	AQBPAM	EDI		460580	34010		1.20	.	.	PPM WW	CATC DMF	81	29	1	11/25/80
1417	AQBPAM	EDI		460820	33960		0.70	.	.	PPM WW	CATC DMF	81	29	1	11/25/80
1418	AQBPAM	EDI		460580	34010		0.80	.	.	PPM WW	CATC DMF	81	29	1	11/25/80
1419	AQBPAM	EDI		460990	34140		2.50	.	.	PPM WW	CATC DMF	81	29	1	11/25/80
1420	AQBPAM	EDI		461110	34020		2.10	.	.	PPM WW	CATC DMF	81	29	1	11/26/80
1421	AQBPAM	EDI		460870	34090		1.40	.	.	PPM WW	CATC DMF	81	29	1	11/26/80
1422	AQBPAM	EDI		460870	34090		5.10	.	.	PPM WW	CATC DMF	81	29	1	11/26/80
1423	AQBPAM	EDI		460320	33880		0.60	.	.	PPM WW	CATC DMF	81	29	1	11/26/80
1424	AQBPAM	EDI		460320	33880		1.40	.	.	PPM WW	CATC DMF	81	29	1	11/26/80
1425	AQBPAM	EDI		461140	34060		6.00	.	.	PPM WW	DMF	76	65	1	09/23/76

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1401	02/20/81	.			S-80	P374	28	AROCLOR1254 PCB	RELIABLE
1402	02/20/81	.			M-80	P375	29	AROCLOR1254 PCB	RELIABLE
1403	02/20/81	.			TT-8	P376	30	AROCLOR1254 PCB	RELIABLE
1404	02/20/81	.			JJJ-	P359	31	AROCLOR1254 PCB	RELIABLE
1405	02/20/81	.			VV-8	P360	32	AROCLOR1254 PCB	RELIABLE
1406	02/20/81	.			T-80	P363	33	AROCLOR1254 PCB	RELIABLE
1407	02/20/81	.			TT-8	P362	34	AROCLOR1254 PCB	RELIABLE
1408	02/20/81	.			S-80	P365	35	AROCLOR1254 PCB	RELIABLE
1409	02/20/81	.			M-80	P367	36	AROCLOR1254 PCB	RELIABLE
1410	02/20/81	.			SS-8	P377	37	AROCLOR1254 PCB	RELIABLE
1411	02/20/81	.			VV-8	P378	38	AROCLOR1254 PCB	RELIABLE
1412	02/20/81	.			S-80	P379	39	AROCLOR1254 PCB	RELIABLE
1413	02/20/81	.			YY-8	P381	41	AROCLOR1254 PCB	RELIABLE
1414	02/20/81	.			UU-8	P382	42	AROCLOR1254 PCB	RELIABLE
1415	02/20/81	.			YY-8	P383	43	AROCLOR1254 PCB	RELIABLE
1416	04/03/81	.			Y-80	P401	44	AROCLOR1254 PCB	RELIABLE
1417	04/03/81	.			Z-80	P403	45	AROCLOR1254 PCB	RELIABLE
1418	04/03/81	.			Y-80	P405	46	AROCLOR1254 PCB	RELIABLE
1419	04/03/81	.	2 FLOUNDER HOMOGENATE		MM-8	P409	47	AROCLOR1254 PCB	RELIABLE
1420	04/03/81	.	3 FLOUNDER		H-80	P410	48	AROCLOR1254 PCB	RELIABLE
1421	04/03/81	.	3FLOUNDER		M-80	P411	49	AROCLOR1254 PCB	RELIABLE
1422	04/03/81	.	4 FLOUNDER		M-80	P412	50	AROCLOR1254 PCB	RELIABLE
1423	04/03/81	.	3 FLOUNDER		FFF-	P413	51	AROCLOR1254 PCB	RELIABLE
1424	.	.	4 FLOUNDER		FFF8	P414	52	AROCLOR1254 PCB	RELIABLE
1425	.	.			1-G		53	AROCLOR1254 PCB	INCOMPLETE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1426	AQBPAM	EDI		460950	34210		5.60	.	.	PPM WW	DMF	76	65	1	09/23/76
1427	AQBPAM	EDI		459980	33890		3.90	.	.	PPM WW	LES DEQ	76	16	1	11/02/76
1428	AQBPAM	EDI		460360	33910		20.00	.	.	PPM WW	LES DEQ	76	16	1	11/02/76
1429	AQBPAM	EDI		460150	34530		19.00	.	.	PPM WW	LES DEQ	76	16	1	11/02/76
1430	AQBPAM	EDI		460310	34410		7.60	.	.	PPM WW	LES DEQ	76	16	1	11/02/76
1431	AQBPAM	EDI		461050	34050		22.00	.	.	PPM WW	LES DEQ	76	16	1	11/02/76
1432	AQBPAM	EDI		460950	34210		7.50	0.227	.	PPM WW	CATC DMF	79	34	1	07/10/79
1433	AQBPAM	EDI		460990	34140		8.10	0.211	.	PPM WW	CATC DMF	79	40	1	08/23/79
1434	AQBPAM	EDI		460210	34360		0.20	0.182	.	PPM WW	CATC DMF	79	36	1	10/16/79
1435	AQBPAM	EDI		460200	34120		1.60	0.184	.	PPM WW	CATC DMF	79	37	1	10/16/79
1436	AQBPAM	EDI		460200	34120		0.90	0.214	.	PPM WW	CATC DMF	79	37	1	10/16/79
1437	AQBPAM	EDI		460110	34030		0.80	0.211	.	PPM WW	CATC DMF	79	37	1	10/16/79
1438	AQBPAM	EDI		459950	33840		0.60	0.231	.	PPM WW	CATC DMF	79	37	1	10/16/79
1439	AQBPAM	EDI		460320	33840		0.50	0.217	.	PPM WW	CATC DMF	79	37	1	10/16/79
1440	AQBPAM	EDI		460290	34150		0.80	0.200	.	PPM WW	CATC DMF	79	36	1	10/16/79
1441	AQBPAM	EDI		460330	34430		1.00	0.208	.	PPM WW	CATC DMF	79	36	1	10/16/79
1442	AQBPAM	EDI		460330	34430		0.20	0.250	.	PPM WW	CATC DMF	79	36	1	10/17/79
1443	AQBPAM	EDI		460720	34180		3.80	.	.	PPM WW	CATC DMF	81	103	1	06/10/80
1444	AQBPAM	EDI		460290	34270		1.14	.	.	PPM WW	CATC DMF	81	103	1	06/10/80
1445	AQBPAM	EDI		460290	34270		1.00	.	.	PPM WW	CATC DMF	81	103	1	06/10/80
1446	AQBPAM	EDI		460950	34210		0.20	.	.	PPM WW	CATC DMF	81	103	1	06/10/80
1447	AQBPAM	EDI		460320	33880		5.91	.	.	PPM WW	CATC DMF	80	103	1	06/10/80
1448	AQBMSA	EDI		461110	34020		0.40	.	.	PPM WW	CATC DMF	81	99	1	04/28/77
1449	AQBMSA	EDI		461110	34020		0.50	.	.	PPM WW	CATC DMF	81	99	1	05/05/77
1450	AQBMSA	EDI		461110	34020		3.00	.	.	PPM WW	CATC DMF	81	99	1	05/06/77

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1426	.	.			2-LL		54	AROCLOR1254 PCB	INCOMPLETE
1427	11/19/76	.			#3	540523	55	AROCLOR1254 PCB	RELIABLE
1428	11/19/76	.			#4	540524	56	AROCLOR1254 PCB	RELIABLE
1429	11/19/76	.			#5	540525	57	AROCLOR1254 PCB	RELIABLE
1430	11/19/76	.			#1	540520	58	AROCLOR1254 PCB	RELIABLE
1431	11/19/76	.			#9	540535	59	AROCLOR1254 PCB	RELIABLE
1432	08/02/79	.	3 FLOUNDER		LL-7	P153	60	AROCLOR1254 PCB	RELIABLE
1433	10/10/81	.	5 FLOUNDER		MM-7	P233	61	AROCLOR1254 PCB	RELIABLE
1434	11/05/79	.			BBB-	P255	62	AROCLOR1254 PCB	RELIABLE
1435	10/30/79	.			CCC-	P244	63	AROCLOR1254 PCB	RELIABLE
1436	10/30/79	.			CCC-	P247	64	AROCLOR1254 PCB	RELIABLE
1437	10/30/79	.			DDD-	P248	65	AROCLOR1254 PCB	RELIABLE
1438	10/30/79	.			EEE-	P-246	66	AROCLOR1254 PCB	RELIABLE
1439	10/30/79	.			FFF-	P249	67	AROCLOR1254 PCB	RELIABLE
1440	11/05/79	.			GGG-	P254	68	AROCLOR1254 PCB	RELIABLE
1441	11/05/79	.			HHH-	P256	69	AROCLOR1254 PCB	RELIABLE
1442	11/05/79	.			HHH-	P257	70	AROCLOR1254 PCB	RELIABLE
1443	07/11/80	.		P273	Q-80		71	AROCLOR1254 PCB	RELIABLE
1444	07/11/80	.		P276	AAA-		72	AROCLOR1254 PCB	RELIABLE
1445	07/11/80	.		P277	AAA-		73	AROCLOR1254 PCB	RELIABLE
1446	07/11/80	.		P278	LL-8		74	AROCLOR1254 PCB	RELIABLE
1447	07/11/80	.			FFF-	P284	75	AROCLOR1254 PCB	RELIABLE
1448	06/06/77	.			H-1A	P15	76	AROCLOR1254 PCB	RELIABLE
1449	06/06/77	.			H-2A	P16	77	AROCLOR1254 PCB	RELIABLE
1450	06/09/77	.	AVERAGE OF TWO DETERMINATIONS		H-3A	P17	78	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1451	AQBMSA	EDI		461530	34260		2.70	.	.	PPM WW	CATC DMF	81	99	1	05/20/77
1452	AQBPSA	EDI		461110	34020		1.00	.	.	PPM WW	CATC DMF	81	99	1	05/21/77
1453	AQBPSA	EDI		461110	34020		1.60	.	.	PPM WW	CATC DMF	81	99	1	05/21/77
1454	AQBPSA	EDI		460800	34260		16.50	.	.	PPM WW	CATC DMF	81	151	1	08/30/79
1455	AQBPSA	EDI		460800	34260		1.40	.	.	PPM WW	CATC DMF	81	151	1	08/30/79
1456	AQBARO	EDI		461110	34020		24.00	0.462	.	PPM WW	CATC DMF	81	35	1	07/10/79
1457	AQBARO	EDI		460720	34180		38.00	0.330	.	PPM WW	CATC DMF	79	34	1	07/10/79
1458	AQBARO	EDI		461530	34050		460.00	0.422	.	PPM WW	CATC DMF	79	35	1	07/11/79
1459	AQBARO	EDI		461530	34050		730.00	0.333	.	PPM WW	CATC DMF	79	35	1	07/11/79
1460	AQBARO	EDI		461530	34050		670.00	0.444	.	PPM WW	CATC DMF	79	35	1	07/11/79
1461	AQBARO	EDI		461530	34050		430.00	0.406	.	PPM WW	CATC DMF	79	35	1	07/11/79
1462	AQBARO	EDI		461530	34050		430.00	0.417	.	PPM WW	CATC DMF	79	35	1	07/11/79
1463	AQBARO	EDI		461530	34050		570.00	0.388	.	PPM WW	CATC DMF	79	35	1	07/11/79
1464	AQBARO	EDI		461110	34020		24.00	.	.	PPM WW	CATC DMF	79	39	1	08/16/79
1465	AQBARO	EDI		461530	34050		240.00	.	.	PPM WW	CATC DMF	79	39	1	08/17/79
1466	AQBARO	EDI		461530	34050		33.00	0.324	.	PPM WW	CATC DMF	79	28	1	08/22/79
1467	AQBARO	EDI		461530	34050		11.00	0.314	.	PPM WW	CATC DMF	79	28	1	08/22/79
1468	AQBARO	EDI		461530	34050		18.00	0.243	.	PPM WW	CATC DMF	79	28	1	08/22/79
1469	AQBARO	EDI		460810	34160		13.80	0.310	.	PPM WW	CATC DMF	79	40	1	07/26/79
1470	AQBARO	EDI		460810	34160		12.20	0.381	.	PPM WW	CATC DMF	79	40	1	07/26/79
1471	AQBSCH	EDI		460990	34140		2.28	0.223	.	PPM WW	CATC DMF	79	41	1	08/23/79
1472	AQBSCH	EDI		460310	34520		1.30	0.220	.	PPM WW	CATC DMF	79	36	1	10/04/79
1473	AQBSCH	EDI		460290	34270		0.06	.	.	PPM WW	CATC DMF	80	103	1	06/08/80
1474	AQBSCH	EDI		460090	34010		0.06	.	.	PPM WW	CATC DMF	80	103	1	06/10/80
1475	AQBPDE	EDI		460580	34010		0.20	0.250	.	PPM WW	CATC DMF	79	34	1	07/11/79

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1451	06/06/77	.			D-4A	P14	79	AROCLOR1254 PCB	RELIABLE
1452	06/09/77	.			H-4A	P 18	80	AROCLOR1254 PCB	RELIABLE
1453	06/06/77	.			H-5A	P 13	81	AROCLOR1254 PCB	RELIABLE
1454	.	.			S-79	P230	82	AROCLOR1254 PCB	RELIABLE
1455	.	.			S-79	P231	83	AROCLOR1254 PCB	RELIABLE
1456	10/10/79	.	COMPOSITE OF 3 EELS		H-79	P167	84	AROCLOR1254 PCB	RELIABLE
1457	08/02/79	.			Q-79	P156	85	AROCLOR1254 PCB	RELIABLE
1458	08/10/79	.			A-79	P161	86	AROCLOR1254 PCB	RELIABLE
1459	08/10/79	.			A-79	P162	87	AROCLOR1254 PCB	RELIABLE
1460	08/10/79	.			A-79	P163	88	AROCLOR1254 PCB	RELIABLE
1461	08/10/79	.			A-79	P164	89	AROCLOR1254 PCB	RELIABLE
1462	08/10/79	.			A-79	P165	90	AROCLOR1254 PCB	RELIABLE
1463	08/10/79	.			A-79	P166	91	AROCLOR1254 PCB	RELIABLE
1464	08/22/79	.	4 EELS		H-79	P178-1	92	AROCLOR1254 PCB	RELIABLE
1465	08/22/79	.			A-79		94	AROCLOR1254 PCB	RELIABLE
1466	08/22/79	.			A-79	P188	95	AROCLOR1254 PCB	RELIABLE
1467	09/06/79	.			A-79	P189	96	AROCLOR1254 PCB	RELIABLE
1468	09/06/79	.			A-79	P190	97	AROCLOR1254 PCB	RELIABLE
1469	10/10/79	.			P-79	P239	98	AROCLOR1254 PCB	RELIABLE
1470	10/10/79	.			P-79	P240	99	AROCLOR1254 PCB	RELIABLE
1471	10/03/79	.	10 SCUP		MM-7	P229	00	AROCLOR1254 PCB	RELIABLE
1472	11/05/79	.			III-	P258	01	AROCLOR1254 PCB	RELIABLE
1473	07/11/80	.	6 SCUP		AAA-	P281	02	AROCLOR1254 PCB	RELIABLE
1474	07/11/80	.	7 SCUP		DDD-	P282	03	AROCLOR1254 PCB	RELIABLE
1475	11/05/79	.			Y-79	P160	07	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1476	AQBPDE	EDI		460990	34140		2.10	0.221	.	PPM WW	CATC DMF	79	40	1	08/23/79
1477	AQBPDE	EDI		459950	33840		0.34	.	.	PPM WW	CATC DMF	80	103	1	06/10/80
1478	AQBPDE	EDI		460110	34030		4.02	.	.	PPM WW	CATC DMF	80	103	1	06/10/80
1479	AQBSAQ	EDI		460990	34140		5.50	0.192	.	PPM WW	CATC DMF	79	40	1	08/23/79
1480	AQBSAQ	EDI		460990	34140		14.30	0.184	.	PPM WW	CATC DMF	79	40	1	08/23/79
1481	AQBSAQ	EDI		460990	34140		8.80	0.182	.	PPM WW	CATC DMF	79	40	1	08/23/79
1482	AQBSAQ	EDI		459950	33880		3.10	0.181	.	PPM WW	CATC DMF	79	37	1	10/16/79
1483	AQBSAQ	EDI		460320	33880		3.70	0.192	.	PPM WW	CATC DMF	79	36	1	10/16/79
1484	AQBTON	EDI		460950	34210		1.30	0.241	.	PPM WW	CATC DMF	79	34	1	07/10/79
1485	AQBTON	EDI		460800	34260		1.30	0.194	.	PPM WW	CATC DMF	79	34	1	07/11/79
1486	AQBTON	EDI		460290	34370		0.30	0.250	.	PPM WW	CATC DMF	79	37	1	10/16/79
1487	AQBTON	EDI		460290	34370		0.80	0.211	.	PPM WW	CATC DMF	79	37	1	10/16/79
1488	AQBTON	EDI		460290	34370		0.10	0.250	.	PPM WW	CATC DMF	79	37	1	10/16/79
1489	AQBTON	EDI		460740	34430		1.10	.	.	PPM WW	DMF	80	65	1	06/10/80
1490	AQBTON	EDI		460950	34210		0.17	.	.	PPM WW	CATC DMF	80	103	1	06/10/80
1491	AQBTON	EDI		460450	34150		0.90	.	.	PPM WW	DMF	80	65	1	06/10/80
1492	AQBTON	EDI		460450	34150		1.10	.	.	PPM WW	DMF	80	65	1	06/10/80
1493	AQBTON	EDI		460450	34150		0.70	.	.	PPM	DMF	80	65	1	06/10/80
1494	AQBTON	EDI		460450	34150		0.70	.	.	PPM	DMF	80	65	1	06/10/80
1495	AQBTON	EDI		460580	34010		4.60	.	.	PPM	DMF	80	65	1	06/10/80
1496	AQBTON	EDI		460820	33960		0.80	.	.	PPM	DMF	80	65	1	06/10/80
1497	AQBTON	EDI		460820	33960		0.10	.	.	PPM	DMF	80	65	1	06/10/80
1498	AQBMBI	EDI		460610	34310		0.70	.	.	PPM	DMF	80	65	1	09/23/76
1499	AQBUCH	EDI		459950	33840	<	0.00	.	0.1	PPM WW	CATC DMF	79	36	1	10/16/79
1500	AQBPCB	EDI		460290	34370		0.78	.	.	PPM WW	CATC DMF	80	103	1	06/10/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1476	10/10/79	.			MM-7	P232	08	AROCLOR1254 PCB	RELIABLE
1477	07/11/80	.			EEE-	P274	09	AROCLOR1254 PCB	RELIABLE
1478	07/11/80	.			DDD-	P280	10	AROCLOR1254 PCB	RELIABLE
1479	10/10/79	.	8 WINDOWPANES		MM-7	P234	11	AROCLOR1254 PCB	RELIABLE
1480	10/10/79	.	9 WINDOWPANES		MM-7	P235	12	AROCLOR1254 PCB	RELIABLE
1481	10/10/79	.	8 WINDOWPANES		MM-7	P236	13	AROCLOR1254 PCB	RELIABLE
1482	10/30/79	.			EEE-	P250	14	AROCLOR1254 PCB	RELIABLE
1483	11/05/79	.			FFF-	P252	15	AROCLOR1254 PCB	RELIABLE
1484	08/02/79	.	6 TAUTOG		LL-7	P155	16	AROCLOR1254 PCB	RELIABLE
1485	08/02/79	.			S-79	P158	17	AROCLOR1254 PCB	RELIABLE
1486	10/30/79	.			AAA-	P241	18	AROCLOR1254 PCB	RELIABLE
1487	10/30/79	.			AAA-	243	19	AROCLOR1254 PCB	RELIABLE
1488	10/30/79	.			AAA-	245	20	AROCLOR1254 PCB	RELIABLE
1489	.	.			2-II		21	AROCLOR1254 PCB	INCOMPLETE
1490	07/11/80	.			LL-8	P279	22	AROCLOR1254 PCB	RELIABLE
1491	.	.			3-GG		23	AROCLOR1254 PCB	INCOMPLETE
1492	.	.			3-GG		23A	AROCLOR1254 PCB	INCOMPLETE
1493	.	.			3-GG		23B	AROCLOR1254 PCB	INCOMPLETE
1494	.	.			3-GG		23C	AROCLOR1254 PCB	INCOMPLETE
1495	.	.			2-Y		24	AROCLOR1254 PCB	INCOMPLETE
1496	.	.			2-Z		25	AROCLOR1254 PCB	INCOMPLETE
1497	.	.			2-Z		25A	AROCLOR1254 PCB	INCOMPLETE
1498	.	.			2-U		26	AROCLOR1254 PCB	INCOMPLETE
1499	11/05/79	.			3-EE	P-253	27	AROCLOR1254 PCB	RELIABLE
1500	07/11/80	.			AAA-	P283	28	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1501	AQBTAD	EDI		460610	34310		20.00	.	.	PPM	DMF	80	65	1	09/23/79
1502	AQBCST	EDI		460310	34520		0.40	0.200	.	PPM WW	CATC DMF	79	36	1	10/04/79
1503	AQBCSA	EDI		460870	34090		4.20	0.149	.	PPM WW	CATC DMF	79	30	1	08/14/79
1504	AQBMAR	EDI		461320	34050		14.60	0.151	.	PPM WW	CATC DMF	79	151	1	08/16/79
1505	AQBCVI	EDI		461100	34090		15.80	.	.	PPM WW	CATC DMF	79	151	1	08/16/79
1506	AQBCVI	EDI		461100	34090		96.10	.	.	PPM WW	CATC DMF	79	151	1	08/16/79
1507	AQBMME	EDI		460820	33960		1.10	0.117	.	PPM WW	CATC DMF	79	151	1	08/09/79
1508	AQBMME	EDI		460430	33800		0.60	0.128	.	PPM WW	CATC DMF	79	151	1	08/09/79
1509	AQBMME	EDI		461100	34090		1.60	0.122	.	PPM WW	CATC DMF	79	151	1	08/16/79
1510	AQBMME	EDI		460740	34430		0.30	0.136	.	PPM WW	CATC DMF	79	151	1	08/16/79
1511	AQBMME	EDI		460660	34160		0.60	0.082	.	PPM WW	CATC DMF	79	151	1	08/16/79
1512	AQBMME	EDI		460985	34390		0.80	0.116	.	PPM WW	CATC DMF	79	151	1	08/16/79
1513	AQBHAM	EDI		460650	34220		2.70	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
1514	AQBHAM	EDI		460650	34220		68.20	.	.	PPM WW	FDAB FDA	79	54	9	08/08/79
1515	AQBHAM	EDI		460800	34260		3.50	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
1516	AQBHAM	EDI		460800	34260		15.40	.	.	PPM WW	FDAB FDA	79	54	9	08/08/79
1517	AQBHAM	EDI		460730	34210		4.70	.	.	PPM WW	CATC DEQ	78	151	1	07/06/78
1518	AQBHAM	EDI		460720	34180		31.10	.	.	PPM WW	FDAB FDA	79	54	9	08/16/79
1519	AQBHAM	EDI		460870	34090		63.40	.	.	PPM WW	FDAB FDA	79	54	9	08/16/79
1520	AQBHAM	EDI		460360	34460		11.60	.	.	PPM WW	FDAB FDA	79	54	9	08/14/79
1521	AQBHAM	EDI		460400	34000		10.60	.	.	PPM WW	FDAB FDA	79	97	9	10/05/79
1522	AQBHAM	EDI		460400	34000		12.30	.	.	PPM WW	FDAB FDA	79	97	9	10/05/79
1523	AQBHAM	EDI		460220	34050		2.90	.	.	PPM WW	FDAB FDA	79	97	9	10/05/79
1524	AQBHAM	EDI		460220	34050		4.38	.	.	PPM WW	CATC DMF	80	103	1	06/10/80
1525	AQBHAM	EDI		460220	34050		2.29	.	.	PPM WW	CATC DMF	80	103	1	06/10/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1501	.	.			2-U		29	AROCLOR1254 PCB	INCOMPLETE
1502	11/05/79	.			3-II	P259	30	AROCLOR1254 PCB	RELIABLE
1503	09/26/79	.	COMPOSITE, 9 BLUE CRABS	HG-79(8-1	M-79	P220	32	AROCLOR1254 PCB	RELIABLE
1504	.	.			F-79	P196	34	AROCLOR1254 PCB	RELIABLE
1505	.	.			NN-7	P237	35	AROCLOR1254 PCB	RELIABLE
1506	.	.			NN-7	P237	35A	AROCLOR1254 PCB	RELIABLE
1507	.	.	CLARKS COVE		Z-79	P238	36	AROCLOR1254 PCB	RELIABLE
1508	.	.	APPONOGANSETT RIVER		CC-7	P194	37	AROCLOR1254 PCB	RELIABLE
1509	.	.	FAIRHAVEN MARINE		NN-7	P193	38	AROCLOR1254 PCB	RELIABLE
1510	.	.			II-7	P191	39	AROCLOR1254 PCB	RELIABLE
1511	.	.	BUTLER FLATS		R-79	P192	40	AROCLOR1254 PCB	RELIABLE
1512	.	.			JJ-7	P195	41	AROCLOR1254 PCB	RELIABLE
1513	07/26/78	.	FROZEN UNTIL ANALYSIS		C-6	P121	44	AROCLOR1254 PCB	RELIABLE
1514	.	.			T-79	79-106	46	AROCLOR1254 PCB	RELIABLE
1515	07/26/78	.	EGG ISLAND		D-2	P115	48	AROCLOR1254 PCB	RELIABLE
1516	.	.			S-79	79-106	50	AROCLOR1254 PCB	RELIABLE
1517	.	.			S	P116	52	AROCLOR1254 PCB	RELIABLE
1518	.	.			Q-79	79-106	55	AROCLOR1254 PCB	RELIABLE
1519	.	.			M-79	79-106	56	AROCLOR1254 PCB	RELIABLE
1520	.	.			HH-7	79-106	58	AROCLOR1254 PCB	RELIABLE
1521	.	.			RR	80-158	59	AROCLOR1254 PCB	RELIABLE
1522	.	.	1 LOBSTER		RR	80-158	59A	AROCLOR1254 PCB	RELIABLE
1523	.	.			SS	80-158	60	AROCLOR1254 PCB	RELIABLE
1524	07/11/80	.			SS-8	P290	61	AROCLOR1254 PCB	RELIABLE
1525	07/11/80	.			SS-8	P289	62	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
1526	AQBHAM	EDI		460350	34250		9.40	.	.	PPM	FDAB FDA	79	97	9
1527	AQBHAM	EDI		460020	34170		2.30	.	.	PPM	FDAB FDA	79	97	9
1528	AQBHAM	EDI		460020	34170		3.10	.	.	PPM WW	CATC DMF	80	156	1
1529	AQBHAM	EDI		459750	33750		10.40	.	.	PPM WW	FDAB FDA	79	97	9
1530	AQBHAM	EDI		459750	33750		6.80	.	.	PPM WW	FDAB FDA	79	97	9
1531	AQBHAM	EDI		459750	33750		2.02	.	.	PPM WW	CATC DMF	80	156	1
1532	AQBHAM	EDI		460430	33860		3.91	.	.	PPM WW	CATC DMF	80	103	1
1533	AQBHAM	EDI		460190	34430		8.18	.	.	PPM WW	CATC DMF	80	155	1
1534	AQBHAM	EDI		459980	33930		3.80	.	.	PPM WW	FDAB FDA	79	97	9
1535	AQBHAM	EDI		459980	33930		3.36	.	.	PPM WW	CATC DMF	80	103	1
1536	AQBHAM	EDI		459980	33930		4.70	.	.	PPM WW	CATC DMF	80	156	1
1537	AQBHAM	EDI		460330	34600		4.90	.	.	PPM WW	FDAB FDA	79	97	9
1538	AQBHAM	EDI		460330	34600		2.65	.	.	PPM WW	CATC DMF	80	155	1
1539	AQBHAM	EDI		460330	34600		4.74	.	.	PPM WW	CATC DMF	80	155	1
1540	AQBHAM	EDI		460430	34420		7.90	.	.	PPM WW	FDAB FDA	79	97	9
1541	AQBHAM	EDI		460450	34630		10.60	.	.	PPM WW	FDAB FDA	79	97	9
1542	AQBHAM	EDI		460450	34630		7.61	.	.	PPM WW	CATC DMF	80	155	1
1543	AQBHAM	EDI		460260	34220		7.10	.	.	PPM WW	FDAB FDA	79	97	9
1544	AQBHAM	EDI		460260	34220		3.83	.	.	PPM WW	CATC DMF	80	156	1
1545	AQBHAM	EDI		460260	34220		2.43	.	.	PPM WW	CATC DMF	80	156	1
1546	AQBHAM	EDI		460260	34220		5.47	.	.	PPM WW	CATC DMF	80	155	1
1547	AQBHAM	EDI		460270	34850		3.40	.	.	PPM	DMF	80	65	1
1548	AQBHAM	EDI		460390	34920		5.20	.	.	PPM	DMF	80	65	1
1549	AQBHAM	EDI		460010	34490		2.00	.	.	PPM	DMF	80	65	1
1550	AQBHAM	EDI		460010	34490		2.00	.	.	PPM	DMF	80	65	1

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1526	10/05/79	.	.			TT	80-158	63	AROCLOR1254 PCB	RELIABLE
1527	10/11/79	.	.			UU	80-158	64	AROCLOR1254 PCB	RELIABLE
1528	07/04/80	08/21/80	.			UU-8	P335	65	AROCLOR1254 PCB	RELIABLE
1529	10/11/79	.	.			VV	80-158	66	AROCLOR1254 PCB	RELIABLE
1530	10/05/79	.	.	1 LOBSTER		VV	80-158	66A	AROCLOR1254 PCB	RELIABLE
1531	07/04/80	08/21/80	.			VV-8	P326	67	AROCLOR1254 PCB	RELIABLE
1532	06/10/80	07/11/80	.			WW-8	P286	69	AROCLOR1254 PCB	RELIABLE
1533	07/07/80	07/25/80	.			YY-8	P304	71	AROCLOR1254 PCB	RELIABLE
1534	10/19/79	.	.			ZZ	80-158	72	AROCLOR1254 PCB	RELIABLE
1535	06/10/80	07/11/80	.			ZZ-8	P287	73	AROCLOR1254 PCB	RELIABLE
1536	07/04/80	08/21/80	.			ZZ-8	P329	74	AROCLOR1254 PCB	RELIABLE
1537	10/29/79	.	.			MMM	80-159	75	AROCLOR1254 PCB	RELIABLE
1538	07/07/80	07/25/80	.			MMM-	P311	76	AROCLOR1254 PCB	RELIABLE
1539	07/07/80	07/25/80	.			MMM-	P310	77	AROCLOR1254 PCB	RELIABLE
1540	10/29/79	.	.			LLL	80-159	78	AROCLOR1254 PCB	RELIABLE
1541	10/29/79	.	.			JJJ	80-159	79	AROCLOR1254 PCB	RELIABLE
1542	07/07/80	07/25/80	.			JJJ-	P308	80	AROCLOR1254 PCB	RELIABLE
1543	10/26/79	.	.			KKK	80-159	81	AROCLOR1254 PCB	RELIABLE
1544	07/04/80	08/21/80	.			KKK-	P332	82	AROCLOR1254 PCB	RELIABLE
1545	07/04/80	08/21/80	.			KKK-	P336	83	AROCLOR1254 PCB	RELIABLE
1546	07/07/80	07/25/80	.			KKK-	P305	84	AROCLOR1254 PCB	RELIABLE
1547	12/14/79	.	.			4-00		85	AROCLOR1254 PCB	INCOMPLETE
1548	12/19/79	.	.			4-NN		86	AROCLOR1254 PCB	INCOMPLETE
1549	12/14/79	.	.			4-QQ		87	AROCLOR1254 PCB	INCOMPLETE
1550	01/18/80	.	.			4-QQ		88	AROCLOR1254 PCB	INCOMPLETE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1551	AQBHAM	EDI		460030	34670		4.8	.	.	PPM	DMF	80	65	1	12/14/79
1552	AQBHAM	EDI		460030	34670		4.8	.	.	PPM	DMF	80	65	1	01/22/80
1553	AQBHAM	EDI		459960	34180		7.2	.	.	PPM	DMF	80	65	1	01/18/80
1554	AQBHAM	EDI		459730	33970		2.2	.	.	PPM	DMF	80	65	1	12/19/79
1555	AQBHAM	EDI		459730	33970		2.2	.	.	PPM	DMF	80	65	1	01/18/80
1556	SED	RVR	SUR	461390	34040		7.4	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1557	SED	IHB	SUR	461275	34025		1.9	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1558	SED	IHB	SUR	461240	34010		2.5	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1559	SED	IHB	SUR	461220	34010		6.3	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1560	SED	IHB	SUR	461210	33990		3.4	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1561	SED	IHB	SHA	461180	34060		5.1	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1562	SED	IHB	SUR	461150	34020		19.9	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1563	SED	IHB	SUR	461100	34000		2.4	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1564	SED	IHB	SUR	461090	34050		4.9	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1565	SED	IHB	SHA	461050	34100		7.2	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1566	SED	IHB	SUR	461080	34090		9.7	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1567	SED	IHB	SUR	461040	34060		7.4	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1568	SED	IHB	SUR	460970	34050		5.2	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1569	SED	OHB	COM	460930	34140		7.2	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1570	SED	OHB	SUR	460840	34120		6.8	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1571	SED	OHB	SUR	460540	34230		0.4	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
1572	AQBARD	EDI		461110	34020		14.0	0.400	.	PPM WW	CATC DMF	79	34	1	07/10/79
1573	AQBTON	EDI		460950	34210		2.1	0.212	.	PPM WW	CATC DMF	79	35	1	07/10/79
1574	AQBPAM	EDI		460950	34210		8.0	0.229	.	PPM WW	CATC DMF	79	35	1	07/10/79
1575	AQBPAM	EDI		461140	34060		12.0	0.194	.	PPM WW	CATC DMF	79	38	1	08/16/79

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1551	.	.			4-PP		89	AROCLOR1254 PCB	INCOMPLETE
1552	.	.			4-PP		90	AROCLOR1254 PCB	INCOMPLETE
1553	.	.			4-RR		91	AROCLOR1254 PCB	INCOMPLETE
1554	.	.			4-SS		92	AROCLOR1254 PCB	INCOMPLETE
1555	.	.			4-SS		93	AROCLOR1254 PCB	INCOMPLETE
1556	06/02/78	.	0-4"		STA	545733	94	AROCLOR1254 PCB	RELIABLE
1557	06/02/78	.	0-3"		STA	545737	95	AROCLOR1254 PCB	RELIABLE
1558	06/02/78	.	0-3"		STA	545739	96	AROCLOR1254 PCB	RELIABLE
1559	06/02/78	.	0-3"		STA	545741	97	AROCLOR1254 PCB	RELIABLE
1560	06/02/78	.	0-4"		STA	545743	98	AROCLOR1254 PCB	RELIABLE
1561	06/02/78	.	4-8"		STA	545746	99	AROCLOR1254 PCB	RELIABLE
1562	06/02/78	.	0-3"		STA	545669	00	AROCLOR1254 PCB	RELIABLE
1563	06/02/78	.	0-4"		STA	545674	01	AROCLOR1254 PCB	RELIABLE
1564	06/02/78	.	0-3"		STA	545675	02	AROCLOR1254 PCB	RELIABLE
1565	06/02/78	.	3-6"		STA	545750	04	AROCLOR1254 PCB	RELIABLE
1566	06/02/78	.	0-5"		STA	345751	05	AROCLOR1254 PCB	RELIABLE
1567	06/02/78	.	0-2"		STA	545684	07	AROCLOR1254 PCB	RELIABLE
1568	06/02/78	.	0-2"		STA	545685	08	AROCLOR1254 PCB	RELIABLE
1569	06/02/78	.	0-18"		STA	545686	09	AROCLOR1254 PCB	RELIABLE
1570	06/02/78	.	0-4"		STA	545687	10	AROCLOR1254 PCB	RELIABLE
1571	06/02/78	.	0-2"		STA	545689	11	AROCLOR1254 PCB	RELIABLE
1572	08/02/79	.	COMPOSITE OF 3		H-79	P154	16	AROCLOR1254 PCB	RELIABLE
1573	08/10/79	.	COMPOSIT OF 6		LL-7	P168	17	AROCLOR1254 PCB	RELIABLE
1574	08/10/79	.	COMPOSITE		LL-7	P169	18	AROCLOR1254 PCB	RELIABLE
1575	09/06/79	.	COMPOSITE, 3 FLOUNDERS		G-79	P197	19	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL	DATEANAL
1576	AQBPAM	EDI		461140	34060		11.0	0.190	.	PPM WW	CATC DMF	79	38	1	08/16/79	09/06/79
1577	AQBPSA	EDI		463300	37900		0.5	0.235	.	PPM WW	CATC DMF	79	42	1	08/21/79	10/03/79
1578	AQBPSA	EDI		463300	37900		0.8	0.307	.	PPM WW	CATC DMF	79	42	1	08/26/79	10/03/79
1579	AQBPSA	EDI		463300	37900		0.7	0.301	.	PPM WW	CATC DMF	79	42	1	08/26/79	10/03/79
1580	AQBPSA	EDI		460800	34260		16.5	0.290	.	PPM WW	CATC DMF	79	42	1	08/30/79	10/03/79
1581	AQBPSA	EDI		460800	34260		1.4	0.246	.	PPM WW	CATC DMF	79	42	1	08/30/79	10/03/79
1582	AQBPAM	EDI		460320	33880		0.5	0.192	.	PPM WW	CATC DMF	79	36	1	10/16/79	11/05/79
1583	AQBHAM			460030	34670		3.3	.	.	PPM WW	FDAB FDA	81	33	9	.	.
1584	AQBHAM	EDI		460030	34670		2.4	.	.	PPM WW	CATC FDA	81	102	1	07/17/81	07/29/81
1585	AQBHAM			460010	34490		6.8	.	.	PPM WW	FDAB FDA	81	33	9	.	.
1586	AQBHAM	EDI		460010	34490		7.2	.	.	PPM WW	CATC FDA	81	102	1	07/17/81	07/29/81
1587	AQBHAM			460220	34050		8.9	.	.	PPM WW	FDAB FDA	81	33	9	.	.
1588	AQBHAM	EDI		460220	34050		8.8	.	.	PPM WW	CATC FDA	81	102	1	07/17/81	07/29/81
1589	AQBHAM			459730	33970		1.5	.	.	PPM WW	FDAB FDA	81	33	9	.	.
1590	AQBHAM	EDI		459730	33970		1.5	.	.	PPM WW	CATC FDA	81	102	1	07/17/81	07/29/81
1591	AQBHAM			460350	34250		5.9	.	.	PPM WW	FDAB FDA	81	33	9	.	.
1592	AQBHAM	EDI		460350	34250		8.3	.	.	PPM WW	CATC FDA	81	102	1	07/17/81	07/29/81
1593	AQBHAM			460020	34170		4.1	.	.	PPM WW	FDAB FDA	81	33	9	.	.
1594	AQBHAM	EDI		460020	34170		4.0	.	.	PPM WW	CATC FDA	81	102	1	07/17/81	07/29/81
1595	AQBHAM			459750	33750		2.0	.	.	PPM WW	FDAB FDA	81	33	9	.	.
1596	AQBHAM	EDI		459750	33750		2.5	.	.	PPM WW	CATC FDA	81	102	1	07/17/81	07/29/81
1597	AQBHAM			460190	34430		4.6	.	.	PPM WW	FDAB FDA	81	33	9	.	.
1598	AQBHAM	EDI		460190	34430		1.7	.	.	PPM WW	CATC FDA	81	102	1	07/17/81	07/29/81
1599	SOI	LND		461450	34010		200.0	.	.	PPM DW	VERS EPA	81	83	18	06/18/81	08/19/81
1600	SOI	LND		461450	34010		22000.0	.	.	PPM DW	VERS EPA	81	83	18	06/18/81	08/19/81

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1576	.	4 FLOUNDERS		G-79	P198	20	AROCLOR1254 PCB	RELIABLE
1577	.				P226	21	AROCLOR1254 PCB	RELIABLE
1578	.				P227	22	AROCLOR1254 PCB	RELIABLE
1579	.				P228	23	AROCLOR1254 PCB	RELIABLE
1580	.			S-79	P230	24	AROCLOR1254 PCB	RELIABLE
1581	.			S-79	P231	25	AROCLOR1254 PCB	RELIABLE
1582	.			FFF-	P251	26	AROCLOR1254 PCB	RELIABLE
1583	.	SAME SAMPLES ANALYZED BY CATC	81-253-94	PPP-		27	AROCLOR1254 PCB	RELIABLE
1584	.	SPLIT SAMPLES WITH FDAB	81-253-94	PPP	P415	27A	AROCLOR1254 PCB	RELIABLE
1585	.	SAME SAMPLES ANALYZED BY CATC	81-253-94	QQQ-		28	AROCLOR1254 PCB	RELIABLE
1586	.	SPLIT SAMPLES WITH FDAB	81-253-94	QQQ	P416	28A	AROCLOR1254 PCB	RELIABLE
1587	.	SAME SAMPLES ANALYZED BY CATC	81-253-94	SS-8		29	AROCLOR1254 PCB	RELIABLE
1588	.	SPLIT SAMPLES WITH FDAB	81-253-94	SS	P417	29A	AROCLOR1254 PCB	RELIABLE
1589	.	SAME SAMPLES ANALYZED BY CATC	81-253-94	SSS		30	AROCLOR1254 PCB	RELIABLE
1590	.	SPLIT SAMPLES WITH FDAB	81-253-94	SSS	P418	30A	AROCLOR1254 PCB	RELIABLE
1591	.	SAME SAMPLES ANALYZED BY CATC	81-253-95	TT		31	AROCLOR1254 PCB	RELIABLE
1592	.	SPLIT SAMPLES WITH FDAB	81-253-95	TT	P419	31A	AROCLOR1254 PCB	RELIABLE
1593	.	SAME SAMPLES ANALYZED BY CATC	81-253-95	UU		32	AROCLOR1254 PCB	RELIABLE
1594	.	SPLIT SAMPLES WITH FDAB	81-253-95	UU	P420	32A	AROCLOR1254 PCB	RELIABLE
1595	.	SAME SAMPLES ANALYZED BY CATC	81-253-95	VV-8		33	AROCLOR1254 PCB	RELIABLE
1596	.	SPLIT SAMPLES WITH FDAB	81-253-95	VV	P421	33A	AROCLOR1254 PCB	RELIABLE
1597	.	SAME SAMPLES ANALYZED BY CATC	81-253-95	YY-8		34	AROCLOR1254 PCB	RELIABLE
1598	.	SPLIT SAMPLES WITH FDAB	81-253-95	YY	P422	34A	AROCLOR1254 PCB	RELIABLE
1599	.	AEROVOX SOIL FROM CULVERT 002	AUX-02		4657	41	AROCLOR1254 PCB	RELIABLE
1600	.	AEROVOX SOIL FROM OUTFALL 002	AUX-03		4658	42	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL	DATEANAL
1601	SOI	LND		461450	34020		24000.0	.	.	PPM DW	VERS EPA	81	83	18	06/18/81	08/19/81
1602	WST	MIS		460600	34150		9.0	.	.	PPM DW	LES DEQ	81	24	11	09/12/81	09/18/81
1603	WST	SLG		460600	34150		14.0	.	.	PPM DW	LES DEQ	81	24	11	09/13/81	09/18/81
1604	SOI			460840	34060		23.8	0.950	.	PPM WW	LES DEQ	81	24	11	09/14/81	09/28/81
1605	SOI			460840	34060		2.5	0.950	.	PPM WW	LES DEQ	81	24	11	09/14/81	09/28/81
1606	WST	SLG		460600	34150		12.3	0.420	.	PPM WW	LES DEQ	81	24	11	09/15/81	09/29/81
1607	WST	SLG		460600	34150		6.5	0.400	.	PPM WW	LES DEQ	81	24	11	09/15/81	09/29/81
1608	WST	SLG		460600	34150		5.9	0.350	.	PPM WW	LES DEQ	81	24	11	09/16/81	10/01/81
1609	WST	SLG		460600	34150		4.5	0.380	.	PPM WW	LES DEQ	81	24	11	09/17/81	10/01/81
1610	WST	SLG		460600	34150		2.6	0.260	.	PPM WW	LES DEQ	81	24	11	10/06/81	10/19/81
1611	WST	SLG		460600	34150		4.3	0.270	.	PPM WW	LES DEQ	81	24	11	10/07/81	10/19/81
1612	WST	SLG		460600	34150		4.3	0.270	.	PPM WW	LES DEQ	81	24	11	10/08/81	10/19/81
1613	WST	RWW		460600	34150		0.0	.	.	PPM	CDM CDM	81	8	0	02/25/81	.
1614	WST	RWW		460600	34150		0.0	.	.	PPM	CDM CDM	81	8	0	03/04/81	.
1615	WST	TWW		460600	34150		0.0	.	.	PPM	CDM CDM	81	8	0	03/04/81	.
1616	WST	ASH		460600	34150		0.0	.	.	PPM DW	CDM CDM	81	8	0	02/26/81	.
1617	WST	MIS		460600	34150		0.0	.	.	PPM	CDM CDM	81	8	0	02/26/81	.
1618	WST	SLG		460600	34150		0.1	.	.	PPM DW	CDM CDM	81	8	0	02/26/81	.
1619	WST	MIS		460600	34150		0.0	.	.	PPM	CDM CDM	81	8	0	03/04/81	.
1620	WST	SLG		460600	34150		0.0	.	.	PPM DW	CDM CDM	81	8	0	03/04/81	.
1621	SED	RVR	COM	461450	34020		3850.0	.	.	PPM WW	LES DEQ	81	23	11	08/10/81	08/17/81
1622	SED	RVR	COM	461450	34020		2726.0	.	.	PPM WW	LES DEQ	81	23	11	08/10/81	08/17/81
1623	SED	RVR	COM	461450	34020		2304.0	.	.	PPM WW	LES DEQ	81	23	11	08/10/81	08/17/81
1624	SED	RVR	COM	461450	34020		686.0	.	.	PPM WW	LES DEQ	81	23	11	08/10/81	08/18/81
1625	SED	RVR	COM	461490	34020		3275.0	.	.	PPM WW	LES DEQ	81	23	11	08/10/81	08/18/81

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1601	.	AEROVOX SOIL FROM REAR OF SUBSTATION	AUX-06		4661	45	AROCLOR1254 PCB	RELIABLE
1602	.	STP OUTPUT FROM CENTRIFUGE	005141			64	AROCLOR1254 PCB	RELIABLE
1603	.	STP SLUDGE	005142			65	AROCLOR1254 PCB	RELIABLE
1604	.	PLAYGROUND BEHIND C-D	005161			66	AROCLOR1254 PCB	RELIABLE
1605	.	PLAYGROUND BEHIND C-D	005162			67	AROCLOR1254 PCB	RELIABLE
1606	.	8HR COMP	005163			68	AROCLOR1254 PCB	RELIABLE
1607	.	CENTRIFUGE	005164			69	AROCLOR1254 PCB	RELIABLE
1608	.	8 HR. COMP	005196			70	AROCLOR1254 PCB	RELIABLE
1609	.	COMPOSITE	005197			71	AROCLOR1254 PCB	RELIABLE
1610	.	SLUDGE TO INCINERATOR	005350			72	AROCLOR1254 PCB	RELIABLE
1611	.	SLUDGE TO INCINERATOR	005351			73	AROCLOR1254 PCB	RELIABLE
1612	.	SLUDGE TO INCINERATOR	005352			74	AROCLOR1254 PCB	RELIABLE
1613	.	NB WWTP INFLUENT				75	AROCLOR1254 PCB	INCOMPLETE
1614	.	NB WWTP INFLUENT				76	AROCLOR1254 PCB	INCOMPLETE
1615	.	NB WWTP EFFLUENT				77	AROCLOR1254 PCB	INCOMPLETE
1616	.	NB WWTP INCINERATE				78	AROCLOR1254 PCB	INCOMPLETE
1617	.	NB WWTP CENTRATE				79	AROCLOR1254 PCB	INCOMPLETE
1618	.	NB WWTP				80	AROCLOR1254 PCB	INCOMPLETE
1619	.	NB WWTP CENTRATE				81	AROCLOR1254 PCB	INCOMPLETE
1620	.	NB WWTP				82	AROCLOR1254 PCB	INCOMPLETE
1621	.	ACUSHNET RIVER BEHIND AEROVOX 1A,1 FT, DEPTH			004960	97	AROCLOR1254 PCB	RELIABLE
1622	.	ACUSHNET RIVER BEHIND AEROVOX 1A,1 FT, DEPTH			004961	98	AROCLOR1254 PCB	RELIABLE
1623	.	TIDAL FLAT 2A, 1 FT, DEPTH			004962	99	AROCLOR1254 PCB	RELIABLE
1624	.	TIDAL FLAT 2B, 1 FT, DEPTH			004963	00	AROCLOR1254 PCB	RELIABLE
1625	.	TIDAL FLATS NORTH OF AEROVOX 1 FT. DEPTH			004964	01	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1626	SED	RVR	COM	461380	34020		8337.00	.	.	PPM WW	LES DEQ	81	23	11	08/10/81
1627	SED	RVR	SUR	461390	34040		2.60	0.344	.	PPM WW	LES DEQ	80	21	13	09/30/80
1628	SED	RVR	SHA	461390	34040		10.00	0.339	.	PPM WW	LES DEQ	80	21	13	09/30/80
1629	SED	RVR	DEP	461390	34040		1.30	0.347	.	PPM WW	LES DEQ	80	21	13	09/30/80
1630	SED	RVR	XDE	461390	34040		0.92	0.413	.	PPM WW	LES DEQ	80	21	13	09/30/80
1631	SED	RVR	SUR	461450	34020		118.00	0.397	.	PPM WW	LES DEQ	80	21	13	09/30/80
1632	SED	RVR	SHA	461450	34020		0.38	0.428	.	PPM WW	LES DEQ	80	21	13	09/30/80
1633	SED	RVR	SUR	461275	34025		2.70	0.515	.	PPM WW	LES DEQ	80	21	13	09/30/80
1634	SED	RVR	SHA	461275	34025		0.62	0.549	.	PPM WW	LES DEQ	80	21	13	09/30/80
1635	SED	RVR	SHA	461275	34025		8.50	0.518	.	PPM WW	LES DEQ	80	21	13	09/30/80
1636	SED	IHB	SUR	461240	34010		0.34	0.385	.	PPM WW	LES DEQ	80	21	13	09/30/80
1637	SED	IHB	SHA	461240	34010	<	0.00	0.416	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
1638	SED	IHB	DEP	461240	34010	<	0.00	0.484	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
1639	SED	IHB	SUR	461220	34010	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
1640	SED	IHB	SHA	461220	34010	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
1641	SED	IHB	SUR	461210	33990	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
1642	SED	IHB	SHA	461210	33990	<	0.00	0.632	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
1643	SED	IHB	DEP	461210	33990	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
1644	SED	IHB	SUR	461180	34060		4.70	0.357	.	PPM WW	LES DEQ	80	21	13	09/30/80
1645	SED	IHB	SHA	461180	34060	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
1646	SED	IHB	DEP	461180	34060		8.95	0.460	.	PPM WW	LES DEQ	80	21	13	09/30/80
1647	SED	IHB	SUR	461180	34000	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
1648	SED	IHB	SHA	461180	34000		0.06	0.313	.	PPM WW	LES DEQ	80	21	13	09/30/80
1649	SED	IHB	SUR	461150	34020	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
1650	SED	IHB	SHA	461150	34020	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1626	08/18/81	.	TIDAL FLATS SOUTH OF AEROVOX 1 FT. DEPTH			004965	02	AROCLOR1254 PCB	RELIABLE
1627	01/24/81	.	0-4"		STA#	003351	03A	AROCLOR1254 PCB	RELIABLE
1628	01/24/81	.	4-8"		STA#	003353	04A	AROCLOR1254 PCB	RELIABLE
1629	01/24/81	.	8-12"		STA#	003354	05A	AROCLOR1254 PCB	RELIABLE
1630	01/24/81	.	12-14"		STA#	003355	06A	AROCLOR1254 PCB	RELIABLE
1631	01/24/81	.	0-4"		STA#	003352	07A	AROCLOR1254 PCB	RELIABLE
1632	02/01/81	.	4-8"		STA#	003371	08A	AROCLOR1254 PCB	RELIABLE
1633	02/01/81	.	0-3"		STA#	003372	09A	AROCLOR1254 PCB	RELIABLE
1634	02/01/81	.	3-6"		STA#	003373	10A	AROCLOR1254 PCB	RELIABLE
1635	02/01/81	.	6-10"		STA#	003374	11A	AROCLOR1254 PCB	RELIABLE
1636	02/01/81	.	0-4"		STA#	003375	12A	AROCLOR1254 PCB	RELIABLE
1637	02/01/81	.	4-8"		STA#	003376	13A	AROCLOR1254 PCB	RELIABLE
1638	02/01/81	.	8-13"		STA#	003377	14A	AROCLOR1254 PCB	RELIABLE
1639	02/01/81	.	0-4"		STA#	003378	15A	AROCLOR1254 PCB	RELIABLE
1640	03/01/81	.	4-8"		STA#	003408	16A	AROCLOR1254 PCB	RELIABLE
1641	03/01/81	.	0-4"		STA#	003410	18A	AROCLOR1254 PCB	RELIABLE
1642	03/01/81	.	4-8"		STA#	003411	19A	AROCLOR1254 PCB	RELIABLE
1643	03/01/81	.	8-12"		STA#	003412	20A	AROCLOR1254 PCB	RELIABLE
1644	03/01/81	.	0-4"		STA#	003413	21A	AROCLOR1254 PCB	RELIABLE
1645	03/01/81	.	4-8"		STA#	003414	22A	AROCLOR1254 PCB	RELIABLE
1646	03/01/81	.	8-12"		STA#	003415	23A	AROCLOR1254 PCB	RELIABLE
1647	04/01/81	.	0-4"		STA#	003421	24A	AROCLOR1254 PCB	RELIABLE
1648	04/01/81	.	4-8"		STA#	003422	25A	AROCLOR1254 PCB	RELIABLE
1649	04/01/81	.	0-4"		STA#	003423	26A	AROCLOR1254 PCB	RELIABLE
1650	04/01/81	.	4-8"		STA#	003424	27A	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
1651	SED	IHB	SUR	461150	34000		0.10	0.328	.	PPM WW	LES DEQ	80	21	13
1652	SED	IHB	SHA	461150	34000		0.04	0.498	.	PPM WW	LES DEQ	80	21	13
1653	SED	IHB	DEP	461150	34000		0.10	0.513	.	PPM WW	LES DEQ	80	21	13
1654	SED	IHB	SUR	461100	34000		1.66	0.479	.	PPM WW	LES DEQ	80	21	13
1655	SED	IHB	SHA	461100	34000		0.36	0.662	.	PPM WW	LES DEQ	80	21	13
1656	SED	IHB	DEP	461100	34000	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
1657	SED	IHB	SUR	461090	34050	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
1658	SED	IHB	SHA	461090	34050	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
1659	SED	IHB	DEP	461090	34050	<	0.00	0.400	0.01	PPM WW	LES DEQ	80	21	13
1660	SED	IHB	SUR	461080	34030		1.06	0.546	.	PPM WW	LES DEQ	80	21	13
1661	SED	IHB	SHA	461080	34030	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
1662	SED	IHB	SUR	461070	34030	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
1663	SED	IHB	SHA	461070	34030	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
1664	SED	IHB	DEP	461070	34030	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
1665	SED	IHB	SUR	461060	34050	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
1666	SED	IHB	DEP	461060	34050		0.22	0.384	.	PPM WW	LES DEQ	80	21	13
1667	SED	IHB	SUR	461050	34100		0.47	0.507	.	PPM WW	LES DEQ	80	21	13
1668	SED	IHB	SHA	461050	34100	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
1669	SED	IHB	DEP	461050	34100	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
1670	SED	IHB	SUR	461080	34090		0.40	0.595	.	PPM WW	LES DEQ	80	21	13
1671	SED	IHB	SHA	461080	34090		1.16	0.537	.	PPM WW	LES DEQ	80	21	13
1672	SED	IHB	DEP	461080	34090		0.69	0.512	.	PPM WW	LES DEQ	80	21	13
1673	SED	IHB	SUR	461120	34100		0.74	0.521	.	PPM WW	LES DEQ	80	21	13
1674	SED	IHB	SUR	461040	34060	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
1675	SED	IHB	SUR	461040	34060	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1651	09/30/80	04/01/81	.	0-4"		STA	003425	28B	AROCLOR1254 PCB	RELIABLE
1652	09/30/80	04/01/81	.	4-8"		STA	003426	29B	AROCLOR1254 PCB	RELIABLE
1653	09/30/80	04/01/81	.	8-12"		STA	003427	30B	AROCLOR1254 PCB	RELIABLE
1654	09/30/80	04/01/81	.	0-4"		STA#	003428	31B	AROCLOR1254 PCB	RELIABLE
1655	09/30/80	05/01/81	.	4-8"		STA#	003476	32A	AROCLOR1254 PCB	RELIABLE
1656	09/30/80	05/01/81	.	8-12"		STA#	003477	33A	AROCLOR1254 PCB	RELIABLE
1657	09/30/80	05/01/81	.	0-4"		STA#	003478	34A	AROCLOR1254 PCB	RELIABLE
1658	09/30/80	05/01/81	.	4-8"		STA#	003479	35A	AROCLOR1254 PCB	RELIABLE
1659	09/30/80	05/01/81	.	8-12"		STA#	003480	36A	AROCLOR1254 PCB	RELIABLE
1660	09/30/80	05/01/81	.	0-4"		STA#	003481	37A	AROCLOR1254 PCB	RELIABLE
1661	09/30/80	05/01/81	.	4-8"		STA#	003482	38A	AROCLOR1254 PCB	RELIABLE
1662	09/30/80	05/01/81	.	0-4"		STA#	003483	39A	AROCLOR1254 PCB	RELIABLE
1663	09/30/80	05/01/81	.	4-8"		STA#	003484	40A	AROCLOR1254 PCB	RELIABLE
1664	09/30/80	05/01/81	.	8-12"		STA#	003485	41A	AROCLOR1254 PCB	RELIABLE
1665	09/30/80	05/01/81	.	0-4"		STA#	003486	42A	AROCLOR1254 PCB	RELIABLE
1666	09/30/80	06/01/81	.	8-12"		STA#	003917	44B	AROCLOR1254 PCB	RELIABLE
1667	09/30/80	06/01/81	.	0-4"		STA#	003918	45A	AROCLOR1254 PCB	RELIABLE
1668	09/30/80	06/01/81	.	4-8"		STA#	003919	46A	AROCLOR1254 PCB	RELIABLE
1669	09/30/80	06/01/81	.	8-12"		STA#	003920	47A	AROCLOR1254 PCB	RELIABLE
1670	09/30/80	06/01/81	.	0-4"		STA#	003921	48B	AROCLOR1254 PCB	RELIABLE
1671	09/30/80	06/01/81	.	4-9"		STA#	003922	49B	AROCLOR1254 PCB	RELIABLE
1672	09/30/80	06/01/81	.	9-11"		STA#	003923	50B	AROCLOR1254 PCB	RELIABLE
1673	09/30/80	06/01/81	.	0-4"		STA#	003924	51B	AROCLOR1254 PCB	RELIABLE
1674	09/30/80	07/31/81	.	0-4"		STA#	003938	56B	AROCLOR1254 PCB	RELIABLE
1675	09/30/80	07/31/81	.	0-4"		STA#	003938	56C	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1676	SED	IHB	SHA	461040	34060	<	0.0000	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
1677	SED	IHB	DEP	461040	34060		0.1800	0.444	.	PPM WW	LES DEQ	80	21	13	09/30/80
1678	SED	IHB	SUR	460970	34050	<	0.0000	0.741	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
1679	SED	OHB	SUR	460840	34120		0.9200	0.556	.	PPM WW	LES DEQ	80	21	13	09/30/80
1680	SED	OHB	SHA	460840	34120		0.3700	0.567	.	PPM WW	LES DEQ	80	21	13	09/30/80
1681	SED	OHB	SUR	460930	34140		0.1400	0.616	.	PPM WW	LES DEQ	80	21	13	09/30/80
1682	SED	OHB	SHA	460930	34140		1.7200	0.424	.	PPM WW	LES DEQ	80	21	13	09/30/80
1683	SED	OHB	SUR	460540	34230		15.6000	0.452	.	PPM WW	LES DEQ	80	21	13	09/30/80
1684	SED	OHB	SHA	460540	34230		0.3000	0.436	.	PPM WW	LES DEQ	80	21	13	09/30/80
1685	SED	OHB	DEP	460540	34230		0.4200	0.446	.	PPM WW	LES DEQ	80	21	13	09/30/80
1686	SED	OHB		460950	34335		0.4600	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1687	SED	OHB		460860	34355		0.3000	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1688	SED	OHB		460650	34180		3.6000	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1689	SED	OHB		460490	34010		0.4400	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1690	SED	OHB	SUR	460530	34270		46.0000	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1691	SED	OHB	DEP	460530	34270		3.5000	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1692	SED	OHB	XDE	460530	34270		0.6000	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1693	SED	OHB	XDE	460530	34270		0.4700	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1694	SED	OHB	SUR	460820	33950		1.7700	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1695	SED	OHB	SUR	460765	34020		2.7500	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1696	SED	OHB	SUR	460650	33990		0.4200	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1697	SED	OHB	SUR	460570	33930		1.3800	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1698	SED	OHB		460610	34070		4.2500	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1699	SED	OHB	SUR	461040	34270		0.0400	.	.	PPM WW	CAA DWP	81	7	4	06/25/81
1700	SED	OHB		460920	34065		15.0000	.	.	PPM WW	CAA DWP	81	7	4	06/29/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1676	07/31/81	.	4-8"		STA#	003939	57A	AROCLOR1254 PCB	RELIABLE
1677	07/31/81	.	8-12"		STA#	003940	58B	AROCLOR1254 PCB	RELIABLE
1678	07/31/81	.	0-2"		STA#	003941	59B	AROCLOR1254 PCB	RELIABLE
1679	07/31/81	.	0-5"		STA#	003942	60B	AROCLOR1254 PCB	RELIABLE
1680	07/31/81	.	5-10"		STA#	003943	61B	AROCLOR1254 PCB	RELIABLE
1681	07/31/81	.	0-4"		STA#	003944	62A	AROCLOR1254 PCB	RELIABLE
1682	07/31/81	.	4-8"		STA#	003945	63A	AROCLOR1254 PCB	RELIABLE
1683	07/31/81	.	0-3"		STA#	003946	64B	AROCLOR1254 PCB	RELIABLE
1684	07/31/81	.	3-7"		STA#	003947	65A	AROCLOR1254 PCB	RELIABLE
1685	07/31/81	.	7-10"		STA#	003948	66A	AROCLOR1254 PCB	RELIABLE
1686	.	.		R-87572	NBOS	810720	67J	AROCLOR1254 PCB	RELIABLE
1687	.	.		R-87573	NBOS	810720	68J	AROCLOR1254 PCB	RELIABLE
1688	.	.		R-87574	NBOS	810720	69J	AROCLOR1254 PCB	RELIABLE
1689	.	.		R-87575	NBOS	810720	70J	AROCLOR1254 PCB	RELIABLE
1690	.	.	0-6"	R-87576	NBOS	810720	71J	AROCLOR1254 PCB	RELIABLE
1691	.	.	6-12"	R-87577	NBOS	810720	72J	AROCLOR1254 PCB	RELIABLE
1692	.	.	12-18"	R-87578	NBOS	810720	73J	AROCLOR1254 PCB	RELIABLE
1693	.	.	18-20"	R-87579	NBOS	810720	74J	AROCLOR1254 PCB	RELIABLE
1694	.	.	CLARKS COVE	R-87580	CCS-	810720	75J	AROCLOR1254 PCB	RELIABLE
1695	.	.	CLARKS COVE	R-87581	CCS-	810720	76J	AROCLOR1254 PCB	RELIABLE
1696	.	.	CLARKS COVE	R-87582	CCS-	810720	77J	AROCLOR1254 PCB	RELIABLE
1697	.	.	CLARKS COVE	R87583	CCS-	810720	78J	AROCLOR1254 PCB	RELIABLE
1698	.	.	CLARKS COVE	R-87584	CCS-	810720	79J	AROCLOR1254 PCB	RELIABLE
1699	.	.	15 CM.	R-87585	S-1	810720	80J	AROCLOR1254 PCB	RELIABLE
1700	.	.		R-87586	S-2	810720	81J	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1701	SED	OHB		460865	34098		28.00	.	.	PPM WW	CAA DWP	81	7	4	06/29/81
1702	SED	OHB		460830	34120		4.10	.	.	PPM WW	CAA DWP	81	7	4	06/29/81
1703	SED	OHB		460770	34150		9.50	.	.	PPM WW	CAA DWP	81	7	4	07/07/81
1704	SED	OHB		460655	34155		2.30	.	.	PPM DW	CAA DWP	81	7	4	07/07/81
1705	SED	OHB		460515	34350		1.00	.	.	PPM WW	CAA DWP	81	7	4	06/26/81
1706	SED	OHB		460850	34275		0.01	.	.	PPM WW	CAA DWP	81	7	4	06/29/81
1707	SED	OHB		460660	34355		1.00	.	.	PPM WW	CAA DWP	81	7	4	06/29/81
1708	AQBMME			460810	33950		0.90	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1709	AQBMME			460760	34030		0.20	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1710	AQBMME			460650	33980		0.51	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1711	AQBMME			460620	33950		0.21	.	.	PPM WW	CAA CZM	81	6	5	08/22/80
1712	AQBMME			460890	34105		1.10	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1713	AQBMME			460790	34325		0.20	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1714	AQBMME			460790	34325		0.00	.	.	PPM WW	LES CZM	80	146	1	08/22/80
1715	AQBMME			460930	34350		0.04	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1716	AQBMME			460850	34150		0.26	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1717	AQBMME			460840	34210		0.86	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1718	AQBMME			460785	34160		0.80	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1719	AQBMME			460860	34360		0.74	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1720	AQBMME			460650	34225		0.27	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1721	AQBMME			460735	34230		0.66	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1722	AQBMME			460790	34980		0.50	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1723	AQBMME			460790	34980		0.00	.	.	PPM WW	LES CZM	80	146	1	08/22/80
1724	AQBMME			460850	34395		0.57	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1725	AQBMME			460480	34010		0.28	.	.	PPM WW	CAA CZM	80	6	5	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1701	.	.		R-87587	S-3	810720	82J	AROCLOR1254 PCB	RELIABLE
1702	.	.		R-87588	S-4	810720	83J	AROCLOR1254 PCB	RELIABLE
1703	.	.		R-87589	S-5	810720	84J	AROCLOR1254 PCB	RELIABLE
1704	.	.		R-87590	S-6	810720	85J	AROCLOR1254 PCB	RELIABLE
1705	.	.		R-87591	S-7	810720	86J	AROCLOR1254 PCB	RELIABLE
1706	.	.		R-87592	S-8	810720	87J	AROCLOR1254 PCB	RELIABLE
1707	.	.		R-87593	S-40	810720	88J	AROCLOR1254 PCB	RELIABLE
1708	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR	810720	89M	AROCLOR1254 PCB	RELIABLE
1709	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR	810720	90M	AROCLOR1254 PCB	RELIABLE
1710	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR	810720	91M	AROCLOR1254 PCB	RELIABLE
1711	.	.		R-86988	CLAR	810720	92M	AROCLOR1254 PCB	RELIABLE
1712	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH	810720	93M	AROCLOR1254 PCB	RELIABLE
1713	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH	810720	94M	AROCLOR1254 PCB	RELIABLE
1714	08/30/81	.			NHB#	R86990	94P	AROCLOR1254 PCB	RELIABLE
1715	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH	810720	95M	AROCLOR1254 PCB	RELIABLE
1716	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH	810720	96M	AROCLOR1254 PCB	RELIABLE
1717	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH	810720	97M	AROCLOR1254 PCB	RELIABLE
1718	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH	810720	98M	AROCLOR1254 PCB	RELIABLE
1719	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH	810720	99M	AROCLOR1254 PCB	RELIABLE
1720	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH	810720	00M	AROCLOR1254 PCB	RELIABLE
1721	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH	810720	01M	AROCLOR1254 PCB	RELIABLE
1722	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH	810720	02M	AROCLOR1254 PCB	RELIABLE
1723	08/30/81	.			NHB#	R86998	02P	AROCLOR1254 PCB	RELIABLE
1724	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH	810720	03M	AROCLOR1254 PCB	RELIABLE
1725	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH	810720	04M	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1726	AQBMME			460525	34230		0.50	.	.	PPM WW	CAA CZM	81	6	5	08/22/80
1727	AQBMME			460505	34410		0.87	.	.	PPM WW	CAA CZM	80	6	5	08/22/80
1728	SED	RVR	SUR	462120	32110		0.02	.	.	PPM WW	CAA DWP	81	7	4	07/13/81
1729	SED	RVR	SUR	462020	32010	<	0.00	.	0.01	PPM DW	LES DWP	81	146	13	07/13/81
1730	SED	RVR	SUR	462160	32160	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
1731	SED	RVR	SUR	462220	32110	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
1732	SED	RVR	SUR	462310	32260		0.07	.	.	PPM WW	CAA DWP	81	7	4	07/13/81
1733	SED	RVR	SUR	462380	32290	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
1734	SED	RVR	SUR	462510	32260	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
1735	SED	RVR	SUR	462590	32430	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
1736	SED	RVR	SUR	462650	32370		0.01	.	.	PPM WW	CAA DWP	81	7	4	07/13/81
1737	SED	RVR		461960	31610		0.90	.	.	PPM WW	CAA DWP	81	7	4	07/14/81
1738	SED	RVR		461860	31580		0.02	.	.	PPM WW	CAA DWP	81	7	4	07/14/81
1739	SED	RVR		461720	31660		0.03	.	.	PPM WW	CAA DWP	81	7	4	07/14/81
1740	SED	RVR		461720	31660	ND	0.00	.	.		LES DWP	81	146	13	07/14/81
1741	SED	RVR		461670	31740	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/14/81
1742	SED	RVR		462030	31750	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	5	07/14/81
1743	SED	RVR		462030	31750	ND	0.00	.	.		LES DWP	81	146	13	07/14/81
1744	SED	RVR		461890	31820		0.05	.	.	PPM WW	CAA DWP	81	7	5	07/14/81
1745	SED	RVR		461950	31770	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/14/81
1746	SED	RVR		461850	31930	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
1747	SED	RVR	SUR	461530	34050		200.00	0.71	.	PPM WW	CAA DWP	81	7	4	07/21/81
1748	SED	RVR	SUR	461530	34045		18.00	0.78	.	PPM WW	CAA DWP	81	7	4	07/21/81
1749	SED	RVR	SUR	461530	34040		34.00	0.70	.	PPM WW	CAA DWP	81	7	4	07/21/81
1750	SED	RVR	SUR	461010	34120		2.40	0.73	.	PPM WW	CAA DWP	81	7	4	07/21/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1726	.	.		R-87001	NBH#	810720	05M	AROCLOR1254 PCB	RELIABLE
1727	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH	810720	06M	AROCLOR1254 PCB	RELIABLE
1728	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87759	TRS-	810720	07B	AROCLOR1254 PCB	RELIABLE
1729	08/07/81	.	FALL RIVER TAUNTON RIVER 15 CM CORE		TRS-	R87759	07P	AROCLOR1254 PCB	RELIABLE
1730	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87760	TRS-	810720	08B	AROCLOR1254 PCB	RELIABLE
1731	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87761	TRS-	810720	09B	AROCLOR1254 PCB	RELIABLE
1732	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87762	TRS-	810720	10B	AROCLOR1254 PCB	RELIABLE
1733	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87763	TRS-	810720	11B	AROCLOR1254 PCB	RELIABLE
1734	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87764	TRS-	810720	12B	AROCLOR1254 PCB	RELIABLE
1735	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87765	TRS-	810720	13B	AROCLOR1254 PCB	RELIABLE
1736	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87766	TRS-	810720	14B	AROCLOR1254 PCB	RELIABLE
1737	.	.	FALL RIVER MT HOPE BAY	R-87767	MHBS	810720	15B	AROCLOR1254 PCB	RELIABLE
1738	.	.	FALL RIVER MT HOPE BAY	R-87768	MHBS	810720	16B	AROCLOR1254 PCB	RELIABLE
1739	.	.	FALL RIVER MT HOPE BAY	R-87769	MHBS	810720	17B	AROCLOR1254 PCB	RELIABLE
1740	08/07/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87769	17P	AROCLOR1254 PCB	RELIABLE
1741	.	.	FALL RIVER MT HOPE BAY	R-87770	MHBS	810720	18B	AROCLOR1254 PCB	RELIABLE
1742	.	.	FALL RIVER MT HOPE BAY, LEE RIVER	R-87774	LRS-	810720	19B	AROCLOR1254 PCB	RELIABLE
1743	08/07/81	.	FALL RIVER LEES RIVER		LRS-	R87774	19P	AROCLOR1254 PCB	RELIABLE
1744	.	.	FALL RIVER MT HOPE BAY	R-97771	MHBS	810720	20B	AROCLOR1254 PCB	RELIABLE
1745	.	.	FALL RIVER MT HOPE BAY	R-87772	MHBS	810720	21B	AROCLOR1254 PCB	RELIABLE
1746	.	.	FALL RIVER MT HOPE BAY	R-87773	MHBS	810720	22B	AROCLOR1254 PCB	RELIABLE
1747	.	.	PETERSON DREDGE, 0-4"		I-C	810722	23B	AROCLOR1254 PCB	RELIABLE
1748	.	.	PETERSON DREDGE, 0-4"		I-B	810722	24B	AROCLOR1254 PCB	RELIABLE
1749	.	.	PETERSON DREDGE, 0-4"		I-A	810722	25B	AROCLOR1254 PCB	RELIABLE
1750	.	.	PETERSON DREDGE, 0-4"		XI-A	810722	26B	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1751	SED	RVR	SUR	461015	34125		3.70	0.69	.	PPM WW	CAA DWP	81	7	4	07/21/81
1752	SED	RVR	SUR	461015	34130		0.69	0.68	.	PPM WW	CAA DWP	81	7	4	07/21/81
1753	SED	RVR	SUR	461025	34130		2.40	0.57	.	PPM WW	CAA DWP	81	7	4	07/21/81
1754	SED	RVR	SUR	461530	34050	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1755	SED	RVR	SUR	461530	34045	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1756	SED	RVR	SUR	461505	34045	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1757	SED	RVR	SUR	461455	34025	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1758	SED	RVR	SUR	461455	34025	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1759	SED	RVR	SUR	461530	34050	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1760	SED	RVR	SHA	461530	34050	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1761	SED	RVR	DEP	461530	34050	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1762	SED	RVR	SUR	461530	34040	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1763	SED	RVR	SHA	461530	34040	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1764	SED	RVR	SUR	461530	34050	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1765	SED	RVR	SUR	461530	34060	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1766	SED	RVR	SHA	461530	34060	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1767	SED	RVR	DEP	461530	34060	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1768	SED	RVR	SUR	461530	34055	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1769	SED	RVR	SUR	461505	34035	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1770	SED	RVR	SHA	461505	34035	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1771	SED	RVR	SUR	461505	34055	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1772	SED	RVR	SHA	461505	34055	<	0.00	.	0.05	PPM WW	CAA DWP	81	7	4	07/22/81
1773	SED	RVR	DEP	461505	34055	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
1774	SED	OHB	SUR	460865	34120		4.00	.	.		CAA DWP	81	7	4	07/28/81
1775	SED	RVR	SUR	461530	34050	<	0.00	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1751	.	.	PETERSON DREDGE, 0-4"		XI-B	810722	27B	AROCLOR1254 PCB	RELIABLE
1752	.	.	PETERSON DREDGE, 0-4"		XI-C	810722	28B	AROCLOR1254 PCB	RELIABLE
1753	.	.	PETERSON DREDGE, 0-4"		XI-D	810722	29B	AROCLOR1254 PCB	RELIABLE
1754	.	.	PETERSON DREDGE, 0-4"		II-A	810723	30B	AROCLOR1254 PCB	RELIABLE
1755	.	.	PETERSON DREDGE, 0-4"		II-B	810723	31B	AROCLOR1254 PCB	RELIABLE
1756	.	.	PETERSON DREDGE, 0-4"		III-	810723	33B	AROCLOR1254 PCB	RELIABLE
1757	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	34B	AROCLOR1254 PCB	RELIABLE
1758	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	36B	AROCLOR1254 PCB	RELIABLE
1759	.	.	24" HAND-HELD CORE, 0-4"		I-C'	810723	37B	AROCLOR1254 PCB	RELIABLE
1760	.	.	24'HAND-HELD CORE, 4-8"		I-C'	810723	38B	AROCLOR1254 PCB	RELIABLE
1761	.	.	24" HAND-HELD CORE, 8-12"		I-C'	810723	39B	AROCLOR1254 PCB	RELIABLE
1762	.	.	24" HAND-HELD CORE, 0-4"		I-A'	810723	40B	AROCLOR1254 PCB	RELIABLE
1763	.	.	24" HAND-HELD CORE, 4-8"		I-A'	810723	41B	AROCLOR1254 PCB	RELIABLE
1764	.	.	24" HAND-HELD CORE, 0-4"		II-A	810723	42B	AROCLOR1254 PCB	RELIABLE
1765	.	.	PETERSON DREDGE,0-4"		II-C	810723	43B	AROCLOR1254 PCB	RELIABLE
1766	.	.	PETERSON DREDGE, 4-8"		II-C	810723	44B	AROCLOR1254 PCB	RELIABLE
1767	.	.	PETERSON DREDGE, 8-12"		II-C	810723	45B	AROCLOR1254 PCB	RELIABLE
1768	.	.	PETERSON DREDGE, 0-4"		II-B	810723	46B	AROCLOR1254 PCB	RELIABLE
1769	.	.	PETERSON DREDGE, 0-4"		III-	810723	47B	AROCLOR1254 PCB	RELIABLE
1770	.	.	PETERSON DREDGE, 4-8"		III-	810723	48B	AROCLOR1254 PCB	RELIABLE
1771	.	.	PETERSON DREDGE, 0-4"		III-	810723	49B	AROCLOR1254 PCB	RELIABLE
1772	.	.	PETERSON DREDGE, 4-8"		III-	810723	50B	AROCLOR1254 PCB	RELIABLE
1773	.	.	PETERSON DREDGE, 8-12"		III-	810723	51B	AROCLOR1254 PCB	RELIABLE
1774	.	.	4' CORE, 0-4"		XV-C	810729	52B	AROCLOR1254 PCB	RELIABLE
1775	.	.	PETERSON DREDGE, 0-5"		IV-C	810724	53B	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1776	SED	RVR	SHA	461530	34050	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
1777	SED	RVR	SUR	461455	34040	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
1778	SED	RVR	SHA	461455	34040	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
1779	SED	RVR	DEP	461455	34040	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
1780	SED	RVR	COM	461370	34005	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
1781	SED	RVR	XDE	461370	34005	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
1782	SED	RVR	COM	461370	34005	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
1783	SED	RVR	DEP	461370	34005	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
1784	SED	RVR	COM	461370	34040	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
1785	SED	RVR	DEP	461370	34040	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
1786	SED	RVR	COM	461370	34065		4.4	.	.	PPM WW	CAA DWP	81	7	4	07/23/81
1787	SED	RVR	DEP	461370	34065		26.0	.	.	PPM WW	CAA DWP	81	7	4	07/23/81
1788	SED	RVR	COM	461200	34020		22.0	.	0.05	PPM WW	CAA DWP	81	7	4	07/23/81
1789	SED	RVR	DEP	461200	34020	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
1790	SED	RVR	SUR	461200	34035	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
1791	SED	RVR	SUR	461200	34050	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
1792	SED	OHB	SUR	460860	34100	<	0.0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
1793	SED	OHB	SUR	460850	34105		5.7	0.52	.	PPM WW	CAA DWP	81	7	4	07/28/81
1794	SED	OHB	SUR	460865	34110		3.3	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1795	SED	OHB	SUR	460835	34110		3.2	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1796	SED	OHB	SUR	460850	34115		4.4	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1797	SED	CLC	SUR	461030	34130		13.0	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1798	SED	CLC	SUR	461030	34120		2.3	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1799	SED	IHB	SUR	461170	34005		5.3	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1800	SED	IHB	SUR	461170	34025		3.6	.	.	PPM WW	CAA DWP	81	7	4	07/28/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1776	.	.	PETERSON DREDGE, 5-10"		IV-C	810724	54B	AROCLOR1254 PCB	RELIABLE
1777	.	.	PETERSON DREDGE, 0-5"		IV-B	810724	55B	AROCLOR1254 PCB	RELIABLE
1778	.	.	PETERSON DREDGE, 5-9.5"		IV-B	810724	56B	AROCLOR1254 PCB	RELIABLE
1779	.	.	PETERSON DREDGE, 9.5-14"		IV-B	810724	57B	AROCLOR1254 PCB	RELIABLE
1780	.	.	PETERSON DREDGE, 0-7"		V-A	810724	58B	AROCLOR1254 PCB	RELIABLE
1781	.	.	PETERSON DREDGE, 15-22"		V-A	810724	59B	AROCLOR1254 PCB	RELIABLE
1782	.	.	PETERSON DREDGE, 0-7"		V-B	810724	60B	AROCLOR1254 PCB	RELIABLE
1783	.	.	PETERSON DREDGE, 7-14"		V-B	810724	61B	AROCLOR1254 PCB	RELIABLE
1784	.	.	PETERSON DREDGE, 0-8"		V-C	810724	62B	AROCLOR1254 PCB	RELIABLE
1785	.	.	PETERSON DREDGE, 7-14"		V-C	810724	63B	AROCLOR1254 PCB	RELIABLE
1786	.	.	PETERSON DREDGE, 0-7"		V-D	810724	64B	AROCLOR1254 PCB	RELIABLE
1787	.	.	PETERSON DREDGE, 7-14"		V-D	810724	65B	AROCLOR1254 PCB	RELIABLE
1788	.	.	PETERSON DREDGE, 0-6.5"		VI-A	810724	66B	AROCLOR1254 PCB	RELIABLE
1789	.	.	PETERSON DREDGE, 6.5-13"		VI-A	810724	67B	AROCLOR1254 PCB	RELIABLE
1790	.	.	PETERSON DREDGE, 0-4"		VI-B	810724	68B	AROCLOR1254 PCB	RELIABLE
1791	.	.	PETERSON DREDGE, 0-4"		VI-C	810724	69B	AROCLOR1254 PCB	RELIABLE
1792	.	.	4' CORE, 0-4"		XIV-	810729	70B	AROCLOR1254 PCB	RELIABLE
1793	.	.	4' CORE, 0-4"		XIV-	810729	71B	AROCLOR1254 PCB	RELIABLE
1794	.	.	4' CORE, 0-4"		XIV-	810729	72B	AROCLOR1254 PCB	RELIABLE
1795	.	.	4' CORE, 0-4"		XV-A	810729	73B	AROCLOR1254 PCB	RELIABLE
1796	.	.	4' CORE, 0-4"		XV-B	810729	74B	AROCLOR1254 PCB	RELIABLE
1797	.	.	4' CORE, 0-4"		X-B	810729	75B	AROCLOR1254 PCB	RELIABLE
1798	.	.	4' CORE, 0-4"		X-A	810729	76B	AROCLOR1254 PCB	RELIABLE
1799	.	.	4' CORE, 0-4"		VII-	810729	77B	AROCLOR1254 PCB	RELIABLE
1800	.	.	4' CORE, 0-4"		VII-	810729	78B	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1801	SED	IHB	SUR	461170	34045		10.0000	0.40	.	PPM WW	CAA DWP	81	7	4	07/28/81
1802	SED	IHB	SUR	461205	33995		3.3000	.	.	PPM WW	CAA DWP	81	7	4	07/28/81
1803	SED	IHB	SUR	461195	34020		34.0000	0.39	.	PPM WW	CAA DWP	81	7	4	07/28/81
1804	SED	IHB	SUR	461220	34025		13.0000	0.35	.	PPM WW	CAA DWP	81	7	4	07/28/81
1805	SED	BZB	SUR	460525	34185		14.0000	0.43	.	PPM WW	CAA DWP	81	7	4	07/27/81
1806	SED	BZB	SUR	460530	34195		15.0000	0.57	.	PPM WW	CAA DWP	81	7	4	07/27/81
1807	SED	BZB	SUR	460535	34205		22.0000	0.50	.	PPM WW	CAA DWP	81	7	4	07/27/81
1808	SED	BZB	SUR	460835	33955		45.0000	0.50	.	PPM WW	CAA DWP	81	7	4	07/27/81
1809	SED	BZB	SUR	460825	33990		25.0000	0.50	.	PPM WW	CAA DWP	81	7	4	07/27/81
1810	SED	BZB	SUR	460515	34215		4.0000	0.65	.	PPM WW	CAA DWP	81	7	4	07/27/81
1811	SED	CLC	SUR	460835	33955		2.2000	0.74	.	PPM WW	CAA DWP	81	7	4	07/27/81
1812	SED	CLC	SUR	460835	33955		1.1000	0.68	.	PPM WW	CAA DWP	81	7	4	10/01/81
1813	SED	CLC	SUR	460825	33990		1.2000	0.69	.	PPM WW	CAA DWP	81	7	4	10/01/81
1814	SED	CLC	SUR	460620	34050		0.4000	0.81	.	PPM WW	CAA DWP	81	7	4	10/01/81
1815	SED	CLC	SUR	460590	34005		0.5000	0.61	.	PPM WW	CAA DWP	81	7	4	10/01/81
1816	SED	BZB	SUR	460505	34195		16.0000	0.42	.	PPM WW	CAA DWP	81	7	4	10/01/81
1817	SED	BZB	SUR	460510	34205		7.3000	0.76	.	PPM WW	CAA DWP	81	7	4	10/01/81
1818	SED	BZB	SUR	460515	34215		1.8000	0.62	.	PPM WW	CAA DWP	81	7	4	10/01/81
1819	SED	BZB	SUR	460535	34205		4.7000	.	.	PPM WW	CAA DWP	81	7	4	10/01/81
1820	SED	BZB	SUR	460850	34105		1.5000	0.64	.	PPM WW	CAA DWP	81	7	4	10/01/81
1821	SED	BZB	SUR	460865	34110		6.6000	0.69	.	PPM WW	CAA DWP	81	7	4	10/01/81
1822	SED	BZB	SUR	460835	34100		6.8000	0.64	.	PPM WW	CAA DWP	81	7	4	10/01/81
1823	SED	BZB	SUR	460835	34110		5.0000	0.65	.	PPM WW	CAA DWP	81	7	4	10/02/81
1824	SED	BZB	SUR	460850	34115		2.0000	0.68	.	PPM WW	CAA DWP	81	7	4	10/02/81
1825	SED	BZB	SUR	460865	34120		3.0000	0.67	.	PPM WW	CAA DWP	81	7	4	10/02/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1801	.	.	4' CORE, 0-4"		VII-	810729	79B	AROCLOR1254 PCB	RELIABLE
1802	.	.	4' CORE, 0-4"		VII.	810729	80B	AROCLOR1254 PCB	RELIABLE
1803	.	.	4' CORE, 0-4"		VII.	810729	81B	AROCLOR1254 PCB	RELIABLE
1804	.	.	4' CORE, 0-4"		VII.	810729	82B	AROCLOR1254 PCB	RELIABLE
1805	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	83B	AROCLOR1254 PCB	RELIABLE
1806	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	84B	AROCLOR1254 PCB	RELIABLE
1807	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	85B	AROCLOR1254 PCB	RELIABLE
1808	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	86B	AROCLOR1254 PCB	RELIABLE
1809	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	87B	AROCLOR1254 PCB	RELIABLE
1810	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	88B	AROCLOR1254 PCB	RELIABLE
1811	.	.	0-4"		XVII	810729	90B	AROCLOR1254 PCB	RELIABLE
1812	.	.	0-4"		XVII	811005	91B	AROCLOR1254 PCB	RELIABLE
1813	.	.	0-4"		XVII	811005	92B	AROCLOR1254 PCB	RELIABLE
1814	.	.	0-4"		XVII	811005	93B	AROCLOR1254 PCB	RELIABLE
1815	.	.	0-4"		XVII	811005	94B	AROCLOR1254 PCB	RELIABLE
1816	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	95B	AROCLOR1254 PCB	RELIABLE
1817	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	96B	AROCLOR1254 PCB	RELIABLE
1818	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	97B	AROCLOR1254 PCB	RELIABLE
1819	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	811005	98B	AROCLOR1254 PCB	RELIABLE
1820	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	99B	AROCLOR1254 PCB	RELIABLE
1821	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	00B	AROCLOR1254 PCB	RELIABLE
1822	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	01B	AROCLOR1254 PCB	RELIABLE
1823	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-A	811005	02B	AROCLOR1254 PCB	RELIABLE
1824	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-B	811005	03B	AROCLOR1254 PCB	RELIABLE
1825	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-C	811005	04B	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1826	SED	BZB	SUR	460895	34080		6.20	0.550	.	PPM WW	CAA DWP	81	7	4	10/02/81
1827	SED	BZB	SUR	460975	34075		3.20	0.570	.	PPM WW	CAA DWP	81	7	4	10/02/81
1828	SED	BZB	SUR	460975	34055		2.80	0.620	.	PPM WW	CAA DWP	81	7	4	10/02/81
1829	SED	BZB	SUR	460970	34065		4.00	0.590	.	PPM WW	CAA DWP	81	7	4	10/02/81
1830	SED	BZB	SUR	461120	34090		6.50	0.480	.	PPM WW	CAA DWP	81	7	4	10/02/81
1831	SED	BZB	SUR	461115	34075		5.60	0.630	.	PPM WW	CAA DWP	81	7	4	10/02/81
1832	SED	BZB	SUR	461105	34060		0.30	0.640	.	PPM WW	CAA DWP	81	7	4	10/02/81
1833	SED	BZB	SUR	461130	34055		7.00	0.450	.	PPM WW	CAA DWP	81	7	4	10/02/81
1834	SED	BZB	SUR	461140	34085		6.00	0.370	.	PPM WW	CAA DWP	81	7	4	10/02/81
1835	AQBMME			460770	34410		3.00	.	.	PPM WW	CAA CZM	81	6	5	08/22/80
1836	AQBMME			460520	34020		3.50	.	.	PPM WW	CAA CZM	81	6	5	08/22/80
1837	AQBMME			461930	31950		0.02	.	.	PPM WW	CAA CZM	81	6	5	07/20/81
1838	AQBMME			461930	31950		0.00	.	.	PPM WW	LES DWP	81	146	13	07/20/81
1839	AQBMME			461860	31830		0.04	.	.	PPM WW	CAA CZM	81	6	5	07/20/81
1840	AQBMME			461910	31790	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1841	AQBMME			461970	31690	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1842	AQBMME			461960	31680	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1843	AQBMME			461980	31550	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1844	AQBMME			461820	31620		0.01	.	.	PPM WW	CAA CZM	81	6	5	07/20/81
1845	AQBMME			462200	32160	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1846	AQBMME			462220	32130	<	0.00	.	0.0100	PPM WW	CAA CZM	81	6	5	07/20/81
1847	AQBMME			462390	32240	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1848	AQBMME			462550	32260	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1849	AQBMME			462680	32400	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
1850	WTR	RVR		461600	34025	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1826	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIII	811005	05B	AROCLOR1254 PCB	RELIABLE
1827	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	06B	AROCLOR1254 PCB	RELIABLE
1828	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	07B	AROCLOR1254 PCB	RELIABLE
1829	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	08B	AROCLOR1254 PCB	RELIABLE
1830	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-C	811005	09B	AROCLOR1254 PCB	RELIABLE
1831	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-B	811005	10B	AROCLOR1254 PCB	RELIABLE
1832	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-A	811005	11B	AROCLOR1254 PCB	RELIABLE
1833	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	12B	AROCLOR1254 PCB	RELIABLE
1834	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	13B	AROCLOR1254 PCB	RELIABLE
1835	.	.			#11	810722	16E	AROCLOR1254 PCB	RELIABLE
1836	.	.			#12	810722	17E	AROCLOR1254 PCB	RELIABLE
1837	.	.	MT. HOPE BAY	R-87935	MHBQ	810727	18E	AROCLOR1254 PCB	RELIABLE
1838	08/07/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87935	18P	AROCLOR1254 PCB	RELIABLE
1839	.	.	MT. HOPE BAY	R-87936	MHBQ	810727	19E	AROCLOR1254 PCB	RELIABLE
1840	.	.	MT. HOPE BAY	R-87937	MHBQ	810727	20E	AROCLOR1254 PCB	RELIABLE
1841	.	.	MT. HOPE BAY	R-87938	MHBQ	810727	21E	AROCLOR1254 PCB	RELIABLE
1842	.	.	MT. HOPE BAY	R-87939	MHBQ	810727	22E	AROCLOR1254 PCB	RELIABLE
1843	.	.	MT. HOPE BAY	R-87940	MHBQ	810727	23E	AROCLOR1254 PCB	RELIABLE
1844	.	.	MT. HOPE BAY	R-87941	MHBQ	810727	24E	AROCLOR1254 PCB	RELIABLE
1845	.	.	TAUNTON RIVER	R-87943	TRQ-	810727	25E	AROCLOR1254 PCB	RELIABLE
1846	.	.	TAUNTON RIVER	R-87944	TRQ-	810727	26E	AROCLOR1254 PCB	RELIABLE
1847	.	.	TAUNTON RIVER	R-87945	TRQ-	810727	27E	AROCLOR1254 PCB	RELIABLE
1848	.	.	TAUNTON RIVER	R-87946	TRQ-	810727	28E	AROCLOR1254 PCB	RELIABLE
1849	.	.	TAUNTON RIVER	R-87947	TRQ-	810727	29E	AROCLOR1254 PCB	RELIABLE
1850	.	.			STA#	810720	30E	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1851	WTR	RVR		461480	34025	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1852	WTR	RVR		461380	34030	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1853	WTR	RVR		461255	34010	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1854	WTR	RVR		461200	34045	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1855	WTR	RVR		461060	34080	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1856	WTR	RVR		461030	34050	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1857	WTR	RVR		460995	34140	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1858	WTR	RVR		460940	34120	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1859	WTR	RVR		460905	34080	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1860	WTR	RVR		460855	34090	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1861	WTR	RVR		470835	34165	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1862	WTR	RVR		460590	34185	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1863	WTR	RVR		460555	34245	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1864	WTR	RVR		460545	34260	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
1865	WTR	RVR		461255	34010	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/21/81
1866	WTR	RVR		461200	34045	<	0.00	.	0.00050	PPM	CAA DWP	81	90	4	07/21/81
1867	SED			461140	34050		1.03	0.490	.	PPM WW	TIBB FAI	80	82	0	02/04/80
1868	SED			461140	34050		1.31	0.398	.	PPM WW	TIBB FAI	80	82	0	02/04/80
1869	SED			461140	34050		0.51	0.609	.	PPM WW	TIBB FAI	80	82	0	02/04/80
1870	WST	IWW		461460	34020		0.01	.	.	PPM	EPA AVO	76	80	0	01/14/76
1871	WST	IWW		461460	34020		0.00	.	.	PPM	EPA AVO	76	80	0	01/15/76
1872	WST	WWR		461460	34020		0.03	.	.	PPM	EPA AVO	76	80	0	01/14/76
1873	WST	WWR		461460	34020		0.00	.	.	PPM	EPA AVO	76	80	0	01/15/76
1874	WST	WWR		461460	34020	<	0.00	.	0.00050	PPM	EPA AVO	76	80	0	01/15/76
1875	MIS			461405	34010		5000.00	.	.	PPM DW	LES DEQ	81	20	0	06/02/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1851	.	.			STA#	810720	31E	AROCLOR1254 PCB	RELIABLE
1852	.	.			STA#	810720	32E	AROCLOR1254 PCB	RELIABLE
1853	.	.			STA#	810720	33E	AROCLOR1254 PCB	RELIABLE
1854	.	.			STA#	810720	34E	AROCLOR1254 PCB	RELIABLE
1855	.	.			STA#	810720	35E	AROCLOR1254 PCB	RELIABLE
1856	.	.			STA#	810720	36E	AROCLOR1254 PCB	RELIABLE
1857	.	.			STA#	810720	37E	AROCLOR1254 PCB	RELIABLE
1858	.	.			STA#	810720	38E	AROCLOR1254 PCB	RELIABLE
1859	.	.			STA#	810720	39E	AROCLOR1254 PCB	RELIABLE
1860	.	.			STA#	810720	40E	AROCLOR1254 PCB	RELIABLE
1861	.	.			STA#	810720	41E	AROCLOR1254 PCB	RELIABLE
1862	.	.			STA#	810720	42E	AROCLOR1254 PCB	RELIABLE
1863	.	.			STA#	810720	43E	AROCLOR1254 PCB	RELIABLE
1864	.	.			STA#	810720	44E	AROCLOR1254 PCB	RELIABLE
1865	.	.	MAIN ST. BRIDGE		STA#	810722	45E	AROCLOR1254 PCB	RELIABLE
1866	.	.			STA#	810722	46E	AROCLOR1254 PCB	RELIABLE
1867	.	.	FAIRHAVEN MARINE	50035D	S-1	50035D	56A	AROCLOR1254 PCB	INCOMPLETE
1868	.	.	FAIRHAVEN MARINE	50035E	S-2	50035E	57A	AROCLOR1254 PCB	INCOMPLETE
1869	.	.	FAIRHAVEN MARINE	50035F	S-3	50035F	58A	AROCLOR1254 PCB	INCOMPLETE
1870	.	.	AEROVOX, NORTH TROUGH				68B	AROCLOR1254 PCB	RELIABLE
1871	.	.	AEROVOX, NORTH TROUGH				71B	AROCLOR1254 PCB	RELIABLE
1872	.	.	AEROVOX, SANITARY WASTE				72B	AROCLOR1254 PCB	RELIABLE
1873	.	.	AEROVOX, SANITARY WASTE				73B	AROCLOR1254 PCB	RELIABLE
1874	.	.	AEROVOX, INFLUENT				74B	AROCLOR1254 PCB	RELIABLE
1875	06/16/81	.	CAPACITOR AT AEROVOX	4475			64	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1876	WST	IWW		460840	34080		0.00001	.	.	PPM	CATC DEQ	80	141	0	03/27/80
1877	WST	IWW		460840	34080	TR	0.00000	.	.		CATC DEQ	80	141	0	03/27/80
1878	WST	IWW		460840	34080	TR	0.00000	.	.		CATC DEQ	80	141	0	03/27/80
1879	WST	IWW		460840	34080		0.00001	.	.	PPM	CATC DEQ	80	141	0	03/27/80
1880	WST	IWW		460840	34080	TR	0.00000	.	.		CATC DEQ	80	141	0	03/27/80
1881	WST	TWW		460600	34150	TR	0.00000	.	.		CATC DEQ	80	141	0	03/27/80
1882	WST	RWW		461480	34020	<	0.00000	.	0.00002	PPM	LES DEQ	81	19	11	02/23/81
1883	WST	RWW		461440	34020	<	0.00000	.	0.00002	PPM	LES DEQ	81	19	11	02/23/81
1884	WST	RWW		460860	34080	<	0.00000	.	0.00002	PPM	LES DEQ	81	19	11	02/23/81
1885	WST	RWW		460860	34080	<	0.00000	.	0.00002	PPM	LES DEQ	81	19	11	02/23/81
1886	WST	RWW		460820	34080		0.00351	.	.	PPM	LES DEQ	81	19	11	02/23/81
1887	WST	RWW		460600	34150	<	0.00000	.	0.00002	PPM	LES DEQ	81	19	11	02/23/81
1888	WST	TWW		460600	34150	<	0.00000	.	0.00002	PPM	LES DEQ	81	19	11	02/23/81
1889	WST	RWW		460600	34150	<	0.00000	.	0.00002	PPM	LES DEQ	81	19	11	02/24/81
1890	WST	RWW		460600	34150	<	0.00000	.	0.00002	PPM	LES DEQ	81	121	11	02/26/81
1891	WST	TWW		460600	34150	<	0.00000	.	0.00002	PPM	LES DEQ	81	121	11	02/26/81
1892	WST	TWW		460600	34150	<	0.00000	.	0.00002	PPM	LES DEQ	81	121	11	02/25/81
1893	WTR	FDW		460600	34150	<	0.00000	.	0.00002	PPM	LES DEQ	81	121	11	02/25/81
1894	WST	MIS		460600	34150	<	0.00000	.	0.00002	PPM	LES DEQ	81	121	11	02/26/81
1895	WST	TWW		460600	34150	<	0.00000	.	0.00002	PPM	LES DEQ	81	121	11	03/02/81
1896	WST	RWW		460600	34150	<	0.00000	.	0.00002	PPM	LES DEQ	81	121	11	03/02/81
1897	WST	RWW		461480	34020	<	0.00000	.	0.00002	PPM	LES DEQ	81	121	11	03/02/81
1898	WST	RWW		461440	34020	<	0.00000	.	0.00002	PPM	LES DEQ	81	121	11	03/02/81
1899	WST	RWW		460820	34080		0.05550	.	.	PPM	LES DEQ	81	121	11	03/02/81
1900	WST	RWW		460860	34080	<	0.00000	.	0.00002	PPM	LES DEQ	81	121	11	03/02/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1876	04/30/80	.	C-D NO. 6 PRESS ROOM	241		000472	65	AROCLOR1254 PCB	RELIABLE
1877	04/30/80	.	C-D BLDG G	242		000473	66	AROCLOR1254 PCB	RELIABLE
1878	04/30/80	.	C-D NO. 8	243		000474	67	AROCLOR1254 PCB	RELIABLE
1879	04/30/80	.	C-D NO. 9	244		000475	68	AROCLOR1254 PCB	RELIABLE
1880	04/30/80	.	C-D BOILER ROOM	245		000476	69	AROCLOR1254 PCB	RELIABLE
1881	04/30/80	.	NB WWTP, CHLORINE CONTACT CHAMBER	246		000477	70	AROCLOR1254 PCB	RELIABLE
1882	03/07/81	.	CITY SEWER, ABOVE AEROVOX			3611	71	AROCLOR1254 PCB	RELIABLE
1883	03/07/81	.	CITY SEWER, BELOW AEROVOX			3612	72	AROCLOR1254 PCB	RELIABLE
1884	03/07/81	.	CITY SEWER, ABOVE C-D			3613	73	AROCLOR1254 PCB	RELIABLE
1885	03/07/81	.	CITY SEWER, ABOVE C-D			3613	73A	AROCLOR1254 PCB	RELIABLE
1886	03/07/81	.	CITY SEWER, BELOW C-D			3614	74	AROCLOR1254 PCB	RELIABLE
1887	03/07/81	.	NB STP INF			3615	75	AROCLOR1254 PCB	RELIABLE
1888	03/07/81	.	NB STP EFF.			3616	76	AROCLOR1254 PCB	RELIABLE
1889	03/08/81	.	STP INF.			3629	77	AROCLOR1254 PCB	RELIABLE
1890	02/28/81	.	NB STP INF.			3670	78	AROCLOR1254 PCB	RELIABLE
1891	02/28/81	.	NB STP EFF.			3671	79	AROCLOR1254 PCB	RELIABLE
1892	03/01/80	.	NB STP EFF.			3672	80	AROCLOR1254 PCB	RELIABLE
1893	03/01/80	.	TAP WATER LAB. STP	3674			81	AROCLOR1254 PCB	RELIABLE
1894	03/01/81	.	NB STP CENTRATE GRAB	3673			82	AROCLOR1254 PCB	RELIABLE
1895	03/06/81	.	NB STP EFFLUENT	3679			83	AROCLOR1254 PCB	RELIABLE
1896	03/06/81	.	NB STP INFLUENT	3680			84	AROCLOR1254 PCB	RELIABLE
1897	03/07/81	.	SEWER ABOVE AEROVOX, GRAB	3681			85	AROCLOR1254 PCB	RELIABLE
1898	03/07/81	.	SEWER BELOW AEROVOX	3682			86	AROCLOR1254 PCB	RELIABLE
1899	03/07/81	.	SEWER BELOW C-D	3683			87	AROCLOR1254 PCB	RELIABLE
1900	03/07/81	.	SEWER ABOVE C-D	3684			88	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1901	WST	RWW		460820	34080		0.0142	.	.	PPM	LES DEQ	81	121	11	03/02/81
1902	WST	WWR		460600	34150	<	0.0000	.	0.00002	PPM	LES DEQ	81	121	11	03/02/81
1903	WST	WWR		460600	34150	<	0.0000	.	0.00002	PPM	LES DEQ	81	121	11	03/03/81
1904	WST	TWW		460600	34150	<	0.0000	.	0.00002	PPM	LES DEQ	81	121	11	03/03/81
1905	WST	RWW		460600	34150	<	0.0000	.	0.00002	PPM	LES DEQ	81	121	11	03/03/81
1906	WST	RWW		460600	34150	<	0.0000	.	0.00002	PPM	LES DEQ	81	121	11	03/04/81
1907	WST	TWW		460600	34150	ND	0.0000	.	.		LES DEQ	81	121	0	03/04/81
1908	WST	WWR		460600	34150	ND	0.0000	.	.		LES DEQ	81	121	0	03/04/81
1909	WST	RWW		460600	34150	ND	0.0000	.	.		LES DEQ	81	121	0	03/05/81
1910	WST	TWW		460600	34150	<	0.0000	.	0.00002	PPM	LES DEQ	81	121	11	03/05/81
1911	WST	ASH		460600	34150	<	0.0000	.	0.01000	PPM DW	LES DEQ	81	121	11	02/26/81
1912	WST	SLG		460600	34150	<	0.0000	.	0.01000	PPM DW	LES DEQ	81	121	11	02/26/81
1913	WST	SLG		460600	34150		0.4070	.	.	PPM DW	LES DEQ	81	121	11	03/02/81
1914	WST	SLG		460600	34150		0.0160	.	.	PPM DW	LES DEQ	81	121	11	03/03/81
1915	WST	SLG		460600	34150	<	0.0000	.	0.01000	PPM DW	LES DEQ	81	121	11	03/03/81
1916	WST	SLG		460600	34150		0.0250	.	.	PPM DW	LES DEQ	81	121	11	03/04/81
1917	AQBHAM	EDI		459960	34180		6.8000	.	.	PPM WW	CATC FDA	80	151	1	01/28/80
1918	AQBHAM			459960	34180		9.3000	.	.	PPM WW	FDAB FDA	80	97	9	01/28/80
1919	AQBHAM	EDI		460270	34850		4.4000	.	.	PPM WW	CATC FDA	80	151	1	01/28/80
1920	AQBHAM			460270	34850		2.9000	.	.	PPM WW	LES FDA	80	58	1	01/28/80
1921	AQBHAM			460270	34850		4.3000	.	.	PPM WW	FDAB FDA	80	97	9	01/28/80
1922	AQBHAM			460270	34850		2.0000	.	.	PPM WW	MFD FDA	80	58	1	01/28/80
1923	AQBHAM	EDI		457930	33970		2.7000	.	.	PPM WW	CATC FDA	80	151	1	01/28/80
1924	AQBHAM			457930	33970		2.3000	.	.	PPM WW	LES FDA	80	58	1	01/28/80
1925	AQBHAM			457930	33970		2.9000	.	.	PPM WW	FDAB FDA	80	97	9	01/28/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1901	03/08/81	.	SEWER BELOW C-D	3685			89	AROCLOR1254 PCB	RELIABLE
1902	03/08/81	.	CENTRIFUGE CENTRATE NB STP	3686			90	AROCLOR1254 PCB	RELIABLE
1903	03/08/81	.	NB STP CENTRATE	3711			91	AROCLOR1254 PCB	RELIABLE
1904	03/08/81	.	NB STP EFFLENT	3712			92	AROCLOR1254 PCB	RELIABLE
1905	03/08/81	.	NB STP INFLUENT COMPOSITE	3713			93	AROCLOR1254 PCB	RELIABLE
1906	03/13/81	.	NB STP INFLUENT COMPOSITE	3727			94	AROCLOR1254 PCB	RELIABLE
1907	03/13/81	.	NB STP EFF COMP	3728			95	AROCLOR1254 PCB	RELIABLE
1908	03/14/81	.	NB STP CENTRATE	3729			96	AROCLOR1254 PCB	RELIABLE
1909	03/14/81	.	NB STP INF COMP	3730			97	AROCLOR1254 PCB	RELIABLE
1910	03/14/81	.	NB STP EFF. COMP.	3731			98	AROCLOR1254 PCB	RELIABLE
1911	03/15/81	.	NB STP INCINERATOR ASH	3676			99	AROCLOR1254 PCB	RELIABLE
1912	03/15/81	.	NB STP SLUDGE BEFORE INCINERATION	3677			00	AROCLOR1254 PCB	RELIABLE
1913	03/15/81	.	12% SOLIDS SLUDGE NB STP	3687			01	AROCLOR1254 PCB	RELIABLE
1914	03/15/81	.	NB STP SLUDGE	3714			02	AROCLOR1254 PCB	RELIABLE
1915	03/15/81	.	NB STP SLUDGE	3737			03	AROCLOR1254 PCB	RELIABLE
1916	03/15/81	.	NB STP SLUDGE	3738			04	AROCLOR1254 PCB	RELIABLE
1917	.	.	F.D.A. HOMOGENATES	80-159-61	RRR	P264	05	AROCLOR1254 PCB	RELIABLE
1918	.	.	F.D.A. HOMOGENATES		RRR	80-159	05A	AROCLOR1254 PCB	RELIABLE
1919	.	.	F.D.A. HOMOGENATES	80-159-61	OOO	P265	06	AROCLOR1254 PCB	RELIABLE
1920	.	.	F.D.A. HOMOGENATES	80-159-61	OOO		06A	AROCLOR1254 PCB	RELIABLE
1921	.	.	F.D.A. HOMOGENATES	80-159-61	OOO		06B	AROCLOR1254 PCB	RELIABLE
1922	.	.	F.D.A. HOMOGENATES		OOO	80-159	06C	AROCLOR1254 PCB	RELIABLE
1923	.	.	F.D.A. HOMOGENATES	80-159-61	SSS	P266	07	AROCLOR1254 PCB	RELIABLE
1924	.	.	F.D.A. HOMOGENATES	80-159-61	SSS		07A	AROCLOR1254 PCB	RELIABLE
1925	.	.	F.D.A. HOMOGENATES	80-159-61	SSS		07B	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1926	AQBHAM			459730	33970		0.9000	.	.	PPM WW	MFD FDA	80	58	9	01/28/80
1927	AQBHAM	EDI		460390	34920		5.1000	.	.	PPM WW	CATC FDA	80	151	1	01/28/80
1928	AQBHAM			460390	34920		5.5000	.	.	PPM WW	LES FDA	80	58	1	01/28/80
1929	AQBHAM			460390	34920		7.9000	.	.	PPM WW	FDAB FDA	80	97	9	01/28/80
1930	AQBHAM			460390	34920		2.2000	.	.	PPM WW	MFD FDA	80	58	9	01/28/80
1931	AQBHAM	EDI		460010	34490		2.0000	.	.	PPM WW	CATC FDA	80	151	1	01/28/80
1932	AQBHAM			460010	34490		1.4000	.	.	PPM WW	LES FDA	80	58	1	01/28/80
1933	AQBHAM			460010	34490		2.8000	.	.	PPM WW	FDAB FDA	80	97	1	02/06/80
1934	AQBHAM	EDI		460030	34670		4.9000	.	.	PPM WW	CATC FDA	80	151	1	01/28/80
1935	AQBHAM			460030	34670		3.6000	.	.	PPM WW	LES FDA	80	58	1	01/28/80
1936	AQBHAM			460030	34670		7.0000	.	.	PPM WW	FDAB FDA	80	97	9	02/06/80
1937	AQBHAM			460030	34670		3.5000	.	.	PPM WW	MFD FDA	80	58	1	01/28/80
1938	AQBHAM	EDI		460190	34430		4.7000	.	.	PPM WW	FDAB FDA	79	97	9	10/31/79
1939	AQBHAM	EDI		460430	33860		19.5000	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79
1940	AQBHAM	EDI		460430	33860		11.2000	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79
1941	AQBHAM	EDI		460430	33860		8.3000	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79
1942	AQBHAM	EDI		460430	33860		6.5000	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79
1943	AQBHAM	EDI		460430	33860		6.3000	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79
1944	AQBHAM	EDI		460430	33860		5.7000	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79
1945	AQBHAM	EDI		460020	34170		15.3000	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79
1946	AQBHAM	EDI		460020	34170		9.2000	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79
1947	AQBHAM	EDI		460020	34170		7.6000	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79
1948	AQBHAM	EDI		460020	34170		7.1000	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79
1949	AQBHAM	EDI		460020	34170		6.0000	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79
1950	AQBHAM	EDI		460020	34170		6.5000	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1926	.	.	F.D.A. HOMOGENATES		SSS	80-159	07C	AROCLOR1254 PCB	RELIABLE
1927	.	.	F.D.A. HOMOGENATES	80-159-61	NNN	P267	08	AROCLOR1254 PCB	RELIABLE
1928	.	.	F.D.A. HOMOGENATES	80-159-61	NNN		08A	AROCLOR1254 PCB	RELIABLE
1929	.	.	F.D.A. HOMOGENATES		NNN	80-159	08B	AROCLOR1254 PCB	RELIABLE
1930	.	.	F.D.A. HOMOGENATES	80-159-61	NNN		08C	AROCLOR1254 PCB	RELIABLE
1931	.	.	F.D.A. HOMOGENATES	80-159-61	QQQ	P268	09	AROCLOR1254 PCB	RELIABLE
1932	.	.	F.D.A. HOMOGENATES	80-159-61	QQQ		09A	AROCLOR1254 PCB	RELIABLE
1933	.	.	F.D.A. HOMOGENATES		QQQ	80-159	09B	AROCLOR1254 PCB	RELIABLE
1934	.	.	F.D.A. HOMOGENATES	80-159-61	PPP	P269	10	AROCLOR1254 PCB	RELIABLE
1935	.	.	F.D.A. HOMOGENATES	80-159-61	PPP		10A	AROCLOR1254 PCB	RELIABLE
1936	.	.			PPP	80-159	10B	AROCLOR1254 PCB	RELIABLE
1937	.	.	F.D.A. HOMOGENATES	80-159-61	PPP		10C	AROCLOR1254 PCB	RELIABLE
1938	.	.	1 LOBSTER	80-159-16	YY		13	AROCLOR1254 PCB	RELIABLE
1939	.	.	1 LOBSTER	1	WW	80-159	14	AROCLOR1254 PCB	RELIABLE
1940	.	.	1 LOBSTER	1	WW	80-159	14A	AROCLOR1254 PCB	RELIABLE
1941	.	.	1 LOBSTER	2	WW	80-159	15	AROCLOR1254 PCB	RELIABLE
1942	.	.	1 LOBSTER	2	WW	80-159	15A	AROCLOR1254 PCB	RELIABLE
1943	.	.	1 LOBSTER	3	WW	80-159	16	AROCLOR1254 PCB	RELIABLE
1944	.	.	1 LOBSTER	3	WW	80-159	16A	AROCLOR1254 PCB	RELIABLE
1945	.	.	1 LOBSTER	4	UU	80-159	17	AROCLOR1254 PCB	RELIABLE
1946	.	.	1 LOBSTER	4	UU	80-159	17A	AROCLOR1254 PCB	RELIABLE
1947	.	.	1 LOBSTER	5	UU	80-159	18	AROCLOR1254 PCB	RELIABLE
1948	.	.	1 LOBSTER	5	UU	80-159	18A	AROCLOR1254 PCB	RELIABLE
1949	.	.	1 LOBSTER	6	UU	80-159	19	AROCLOR1254 PCB	RELIABLE
1950	.	.	1 LOBSTER	6	UU	80-159	19A	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1951	AQBHAM	EDI		460220	34050		6.700	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79
1952	AQBHAM	EDI		460220	34050		5.600	.	.	PPM WW	FDAB FDA	79	97	9	10/19/79
1953	AQBHAM	EDI		460430	33860		26.700	.	.	PPM WW	FDAB FDA	79	97	9	10/05/79
1954	AQBHAM	EDI		460430	33860		35.200	.	.	PPM WW	FDAB FDA	79	97	9	10/11/79
1955	AQBHAM	EDI		0	0		3.000	.	.	PPM WW	FDAB DMF	79	78	9	.
1956	AQBHAM	EDI		0	0	TR	0.000	.	.	PPM WW	FDAB MDP	79	79	9	09/19/79
1957	AQBHAM	EDI		0	0		0.700	.	.	PPM WW	FDAB MDP	79	79	9	09/19/79
1958	AQBHAM	EDI		0	0		1.100	.	.	PPM WW	FDAB MDP	79	79	9	09/19/79
1959	AQBHAM	EDI		0	0		0.300	.	.	PPM WW	FDAB MDP	79	79	9	09/19/79
1960	AQBHAM	EDI		0	0		0.300	.	.	PPM WW	FDAB MDP	79	79	9	09/19/79
1961	AQBARO	EDI		461110	34020		41.300	.	.	PPM WW	FDAB FDA	79	54	9	08/16/79
1962	AQBMME	WHO		461025	34125		0.523	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1963	AQBMME	WHO		460930	34160		0.170	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1964	AQBMME	WHO		460775	34055		0.219	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1965	AQBMME	WHO		461030	33930		0.055	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1966	AQBMME	WHO		460755	33930		0.192	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1967	AQBMME	WHO		460515	33790		0.177	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1968	AQBMME	WHO		460650	33765		0.036	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1969	AQBMME	WHO		460225	33900		0.078	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1970	AQBMME	WHO		459915	33810		0.067	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1971	AQBMME	WHO		460290	34025		0.029	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1972	AQBMME	WHO		460430	34225		0.130	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1973	AQBMME	WHO		460895	33920		0.110	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1974	AQBMME	WHO		459850	0		0.001	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1975	AQBCVI	WHO		460160	33285		0.070	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1951	.	.	1 LOBSTER	7	SS	80-159	20	AROCLOR1254 PCB	RELIABLE
1952	.	.	1 LOBSTER	7	SS	80-159	20A	AROCLOR1254 PCB	RELIABLE
1953	.	.	1 LOBSTER		WW	80-158	25	AROCLOR1254 PCB	RELIABLE
1954	.	.			WW	80-158	25A	AROCLOR1254 PCB	RELIABLE
1955	.	.	BUZZARD'S BAY 8 LOBSTERS			80-159	26	AROCLOR1254 PCB	INCOMPLETE
1956	.	.	MARKET SAMPLES	WH-1764		79-159	27	AROCLOR1254 PCB	RELIABLE
1957	.	.	MARKET SAMPLES	WH-1765		79-159	28	AROCLOR1254 PCB	RELIABLE
1958	.	.	MARKET SAMPLES	WH-1766		79-159	29	AROCLOR1254 PCB	RELIABLE
1959	.	.	MARKET SAMPLES	WH-1767		79-159	30	AROCLOR1254 PCB	RELIABLE
1960	.	.	MARKET SAMPLES	WH-1768		79-159	31	AROCLOR1254 PCB	RELIABLE
1961	.	.			H-79	79-106	32	AROCLOR1254 PCB	RELIABLE
1962	.	.	HOMOG. MAY ALSO CONTAIN 421 425	1			33	AROCLOR1254 PCB	RELIABLE
1963	.	.	HOMOG. MAY ALSO CONTAIN 421 425	2			34	AROCLOR1254 PCB	RELIABLE
1964	.	.	HOMOG. MAY ALSO CONTAIN 421 425	3			35	AROCLOR1254 PCB	RELIABLE
1965	.	.	HOMOG. MAY ALSO CONTAIN 421 425	4			36	AROCLOR1254 PCB	RELIABLE
1966	.	.	HOMOG. MAY ALSO CONTAIN 421 425	5			37	AROCLOR1254 PCB	RELIABLE
1967	.	.	HOMOG. MAY ALSO CONTAIN 421 425	6			38	AROCLOR1254 PCB	RELIABLE
1968	.	.	HOMOG. MAY ALSO CONTAIN 421 425	7			39	AROCLOR1254 PCB	RELIABLE
1969	.	.	HOMOG. MAY ALSO CONTAIN 421 425	8			40	AROCLOR1254 PCB	RELIABLE
1970	.	.	HOMOG. MAY ALSO CONTAIN 421 425	9			41	AROCLOR1254 PCB	RELIABLE
1971	.	.	HOMOG. MAY ALSO CONTAIN 421 425	10			42	AROCLOR1254 PCB	RELIABLE
1972	.	.	HOMOG. MAY ALSO CONTAIN 421 425	11			43	AROCLOR1254 PCB	RELIABLE
1973	.	.	HOMOG. MAY ALSO CONTAIN 421 425	12			44	AROCLOR1254 PCB	RELIABLE
1974	.	.	HOMOG. MAY ALSO CONTAIN 421 425	13			45	AROCLOR1254 PCB	RELIABLE
1975	.	.	HOMOG. MAY ALSO CONTAIN 421 425	14			46	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
1976	AQBCVI	WHO		460235	33300		0.321	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1977	AQBCVI	WHO		460190	33450		0.284	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1978	AQBCVI	WHO		460045	33450		0.184	0.125	.	PPM WW	WHOI SMU	78	63	23	03/01/78
1979	WST	SLG		0	0		2.000	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
1980	WST	SLG		0	0		4.000	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
1981	SOI	LND		0	0		2.000	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
1982	WST	SLG		0	0		3.000	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
1983	SED	RVR	SUR	461480	34030		36.000	.	.	PPM DW	WHOI WHO	82	94	19	11/14/80
1984	SED	RVR	SUR	461460	34040		520.000	.	.	PPM DW	WHOI WHO	82	94	19	11/14/80
1985	SED	IHB	SUR	461170	34050		66.000	.	.	PPM DW	WHOI WHO	82	94	19	.
1986	SED	IHB	SUR	461170	34050		88.000	.	.	PPM DW	WHOI WHO	82	94	19	.
1987	SED	IHB	SHA	461170	34050		96.000	.	.	PPM DW	WHOI WHO	82	94	19	.
1988	SED	IHB	SHA	461170	34050		61.000	.	.	PPM DW	WHOI WHO	82	94	19	.
1989	SED	IHB	XDE	461170	34050		36.000	.	.	PPM DW	WHOI WHO	82	94	19	.
1990	SED	IHB	XDE	461170	34050		12.000	.	.	PPM DW	WHOI WHO	82	94	19	.
1991	SED	IHB	XDE	461170	34050	<	0.000	.	0.1	PPM DW	WHOI WHO	82	94	19	.
1992	SED	IHB	SUR	461260	34010		12.000	.	.	PPM DW	WHOI WHO	82	94	19	.
1993	SED	IHB	XDE	461260	34010		28.000	.	.	PPM DW	WHOI WHO	82	94	19	.
1994	SED	IHB	SUR	460990	34080		12.000	.	.	PPM DW	WHOI WHO	82	94	19	06/18/80
1995	SED	OHB	SUR	460400	34000		0.300	.	.	PPM DW	WHOI WHO	82	94	19	06/26/79
1996	SED	MIS	SUR	459070	34310	<	0.000	.	0.1	PPM DW	WHOI WHO	82	94	19	06/13/78
1997	SED	MIS	SUR	459070	34310	<	0.000	.	0.1	PPM DW	WHOI WHO	82	94	19	05/08/79
1998	SED	MIS	SUR	459070	34310		0.100	.	.	PPM DW	WHOI WHO	82	94	19	09/22/80
1999	AQBNIN	WHO		460730	34210		15.000	.	.	PPM DW	WHOI WHO	82	94	19	07/23/80
2000	AQBCAM	WHO		459070	34310		0.450	.	.	PPM DW	WHOI WHO	82	94	19	05/08/79

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
1976	.	.	HOMOG. MAY ALSO CONTAIN 421 425	15			47	AROCLOR1254 PCB	RELIABLE
1977	.	.	HOMOG. MAY ALSO CONTAIN 421 425	16			48	AROCLOR1254 PCB	RELIABLE
1978	.	.	HOMOG. MAY ALSO CONTAIN 421 425	17			49	AROCLOR1254 PCB	RELIABLE
1979	11/23/81	.		74174		7366	04	AROCLOR1254 PCB	RELIABLE
1980	11/23/81	.		74175		7367	05	AROCLOR1254 PCB	RELIABLE
1981	11/23/81	.		74176		7368	06	AROCLOR1254 PCB	RELIABLE
1982	11/23/81	.		74177		7369	07	AROCLOR1254 PCB	RELIABLE
1983	08/16/81	.	ABOVE AEROVOX,0-4",GRAB	1	201		29A	AROCLOR1254 PCB	RELIABLE
1984	08/16/81	.	AT AEROVOX,0-4",GRAB	3	203		30A	AROCLOR1254 PCB	RELIABLE
1985	07/10/80	.	0-2" CORE		84		31A	AROCLOR1254 PCB	RELIABLE
1986	07/10/80	.	2-4" CORE		84		32A	AROCLOR1254 PCB	RELIABLE
1987	07/10/80	.	4-6" CORE		84		33A	AROCLOR1254 PCB	RELIABLE
1988	07/10/80	.	6-8" CORE		84		34A	AROCLOR1254 PCB	RELIABLE
1989	08/18/80	.	14-16" CORE		84		35A	AROCLOR1254 PCB	RELIABLE
1990	08/18/80	.	20-22" CORE		84		36A	AROCLOR1254 PCB	RELIABLE
1991	08/18/80	.	28-30" CORE		84		37A	AROCLOR1254 PCB	RELIABLE
1992	07/20/81	.	USGS CORE,0-2"		81		38A	AROCLOR1254 PCB	RELIABLE
1993	07/20/81	.	USGS CORE,20-22"		81		39A	AROCLOR1254 PCB	RELIABLE
1994	09/16/80	.	0-4",GRAB		117		40A	AROCLOR1254 PCB	RELIABLE
1995	07/11/79	.	0-4" GRAB		55		41A	AROCLOR1254 PCB	RELIABLE
1996	06/15/78	.	0-2" GRAB,OFF QUICKS HOLE		226		42A	AROCLOR1254 PCB	INCOMPLETE
1997	07/11/79	.	0-2" GRAB		226		43A	AROCLOR1254 PCB	INCOMPLETE
1998	06/10/81	.	0-2" GRAB		226		44A	AROCLOR1254 PCB	INCOMPLETE
1999	08/11/80	.	BUTLER FLAT		67		45A	AROCLOR1254 PCB	RELIABLE
2000	07/17/79	.	OFF QUICKS HOLE		226		46A	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
2001	AQBCAM	WHO		459070	34310		0.71	.	.	PPM DW	WHOI WHO	82	94	19
2002	AQBNIN	WHO		459070	34310		0.85	.	.	PPM DW	WHOI WHO	82	94	19
2003	AQBAIR	WHO		461070	35880		0.18	.	.	PPM DW	WHOI WHO	82	94	19
2004	AQBCVI	WHO		460080	33300		0.50	.	.	PPM DW	WHOI WHO	82	94	19
2005	AQBCVI	WHO		459930	33500		1.00	.	.	PPM DW	WHOI WHO	82	94	19
2006	AQBMME	WHO		460600	34150		1.50	.	.	PPM DW	WHOI WHO	82	94	19
2007	AQBMME	WHO		460150	34060		0.20	.	.	PPM DW	WHOI WHO	82	94	19
2008	AQBGDE	WHO		460950	34150		7.00	.	.	PPM DW	WHOI WHO	82	94	19
2009	AQBMED	WHO		460950	34150		15.00	.	.	PPM DW	WHOI WHO	82	94	19
2010	AQBMED	WHO		460950	34150		10.00	.	.	PPM DW	WHOI WHO	82	94	19
2011	AQBMED	WHO		460950	34150		13.00	.	.	PPM DW	WHOI WHO	82	94	19
2012	AQBMED	WHO		459710	32590		0.17	.	.	PPM DW	WHOI WHO	82	94	19
2013	AQBMED	WHO		459640	33120		1.00	.	.	PPM DW	WHOI WHO	82	94	19
2014	AQBMED	WHO		459640	33120		0.92	.	.	PPM DW	WHOI WHO	82	94	19
2015	AQBCVI	WHO		460080	33300		1.20	.	.	PPM DW	WHOI WHO	82	94	19
2016	AQBCVI	WHO		459930	33500		1.20	.	.	PPM DW	WHOI WHO	82	94	19
2017	AQBMED	WHO		462270	36670		0.22	.	.	PPM DW	WHOI WHO	82	94	19
2018	AQBMED	WHO		462270	36670		0.18	.	.	PPM DW	WHOI WHO	82	94	19
2019	AQBMED	WHO		462270	36670		0.24	.	.	PPM DW	WHOI WHO	82	94	19
2020	AQBMED	WHO		462270	36670		0.26	.	.	PPM DW	WHOI WHO	82	94	19
2021	AQBMED	WHO		462270	36670		0.17	.	.	PPM DW	WHOI WHO	82	94	19
2022	AQBMED	WHO		462270	36670		0.20	.	.	PPM DW	WHOI WHO	82	94	19
2023	AQBMED	WHO		462270	36670		0.22	.	.	PPM DW	WHOI WHO	82	94	19
2024	AQBMED	WHO		458780	33910		0.70	.	.	PPM DW	WHOI WHO	82	94	19
2025	AQBMED	WHO		458660	33750		0.70	.	.	PPM DW	WHOI WHO	82	94	19

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2001	10/11/79	10/16/79	.	OFF QUICKS HOLE		226		47A	AROCLOR1254 PCB	RELIABLE
2002	10/11/79	10/16/79	.	OFF QUICKS HOLE		226		48A	AROCLOR1254 PCB	RELIABLE
2003	03/20/78	11/19/78	.	CLEVELAND LEDGE		227		49A	AROCLOR1254 PCB	RELIABLE
2004	05/04/81	06/11/81	.	SLOCUM RIVER		221		50A	AROCLOR1254 PCB	RELIABLE
2005	05/04/81	06/11/81	.	LLOYD CENTER		222		51A	AROCLOR1254 PCB	RELIABLE
2006	03/11/78	07/20/78	.	CLARK POINT		48		52A	AROCLOR1254 PCB	RELIABLE
2007	03/11/78	07/20/78	.	OUTER HARBOR		20		53A	AROCLOR1254 PCB	RELIABLE
2008	03/27/80	06/15/80	.	FORT PHOENIX		105		54A	AROCLOR1254 PCB	RELIABLE
2009	02/10/78	06/10/79	.	FORT PHOENIX		105		55A	AROCLOR1254 PCB	RELIABLE
2010	03/27/80	06/20/80	.	FORT PHOENIX		105		56A	AROCLOR1254 PCB	RELIABLE
2011	05/04/81	06/03/81	.	FORT PHOENIX		105		57A	AROCLOR1254 PCB	RELIABLE
2012	05/12/81	06/17/81	.	WESTPORT RIVER		220		58A	AROCLOR1254 PCB	RELIABLE
2013	03/27/80	06/15/80	.	EASTEND BEACH		219		59A	AROCLOR1254 PCB	RELIABLE
2014	05/04/81	06/03/81	.	EASTEND BEACH		219		60A	AROCLOR1254 PCB	RELIABLE
2015	03/27/80	06/09/80	.	SLOCUM RIVER		221		61A	AROCLOR1254 PCB	RELIABLE
2016	03/27/80	06/09/80	.	LLOYD CENTER		222		62A	AROCLOR1254 PCB	RELIABLE
2017	09/25/76	06/30/77	.	CAPE COD CANAL		223		63A	AROCLOR1254 PCB	RELIABLE
2018	08/19/77	04/18/79	.	CAPE COD CANAL		223		64A	AROCLOR1254 PCB	RELIABLE
2019	01/14/80	05/01/80	.	CAPE COD CANAL		223		65A	AROCLOR1254 PCB	RELIABLE
2020	02/14/80	05/01/80	.	CAPE COD CANAL		223		66A	AROCLOR1254 PCB	RELIABLE
2021	03/10/80	05/20/80	.	CAPE COD CANAL		223		67A	AROCLOR1254 PCB	RELIABLE
2022	04/24/80	06/02/80	.	CAPE COD CANAL		223		68A	AROCLOR1254 PCB	RELIABLE
2023	05/22/80	06/10/80	.	CAPE COD CANAL		223		69A	AROCLOR1254 PCB	RELIABLE
2024	12/05/79	01/23/80	.	CUTTYHUNK HARBOR		224		70A	AROCLOR1254 PCB	RELIABLE
2025	12/05/79	01/23/80	.	CUTTYHUNK WEST POND		225		71A	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2026	AQBMED	WHO		458660	33750		0.20	.	.	PPM DW	WHOI WHO	82	94	19	06/28/80
2027	AQBMED	WHO		458660	33750		0.30	.	.	PPM DW	WHOI WHO	82	94	19	08/26/80
2028	AQBMED	WHO		458660	33750		0.10	.	.	PPM DW	WHOI WHO	82	94	19	05/19/81
2029	AQBMED	WHO		0	0		0.10	.	.	PPM DW	WHOI WHO	82	94	19	10/11/78
2030	AQBMED	WHO		0	0		0.10	.	.	PPM DW	WHOI WHO	82	94	19	10/26/78
2031	AQBMED	WHO		0	0		0.10	.	.	PPM DW	WHOI WHO	82	94	19	08/28/79
2032	AQBMED	WHO		0	0		0.14	.	.	PPM DW	WHOI WHO	82	94	19	09/26/79
2033	AQBMED	WHO		0	0		0.10	.	.	PPM DW	WHOI WHO	82	94	19	07/17/80
2034	AQBMED	WHO		0	0	<	0.00	.	0.1	PPM DW	WHOI WHO	82	94	19	09/24/80
2035	AQBHAM	FLE		460730	34210		2.20	.	.	PPM WW	WHOI WHO	82	94	19	07/09/79
2036	AQBHAM	VIS		460730	34210		84.00	.	.	PPM WW	WHOI WHO	82	94	19	07/09/79
2037	AQBHAM	FLE		460730	34210		1.00	.	.	PPM WW	WHOI WHO	82	94	19	07/09/79
2038	AQBHAM	VIS		460730	34210		43.00	.	.	PPM WW	WHOI WHO	82	94	19	07/09/79
2039	AQBHAM	VIS		460000	34600		0.30	.	.	PPM WW	WHOI WHO	82	94	19	09/23/80
2040	AQBHAM	VIS		460000	34600		6.90	.	.	PPM WW	WHOI WHO	82	94	19	09/23/80
2041	AQBHAM	FLE		460000	34600		0.30	.	.	PPM WW	WHOI WHO	82	94	19	09/23/80
2042	AQBHAM	VIS		460000	34600		11.20	.	.	PPM WW	WHOI WHO	82	94	19	09/23/80
2043	AQBHAM	FLE		459730	34120		0.13	.	.	PPM WW	WHOI WHO	82	94	19	06/17/80
2044	AQBHAM	VIS		459730	34120		6.80	.	.	PPM WW	WHOI WHO	82	94	19	06/17/80
2045	AQBHAM	FLE		459730	34120		0.13	.	.	PPM WW	WHOI WHO	82	94	19	07/23/80
2046	AQBHAM	VIS		459730	34120		3.70	.	.	PPM WW	WHOI WHO	82	94	19	07/23/80
2047	AQBHAM	FLE		459730	34120		0.34	.	.	PPM WW	WHOI WHO	82	94	19	07/30/80
2048	AQBHAM	VIS		459730	34120		8.70	.	.	PPM WW	WHOI WHO	82	94	19	07/30/80
2049	AQBHAM	FLE		460060	34680		0.23	.	.	PPM WW	WHOI WHO	82	94	19	07/23/80
2050	AQBHAM	VIS		460060	34680		5.90	.	.	PPM WW	WHOI WHO	82	94	19	07/23/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2026	10/27/80	.	CUTTYHUNK WEST POND		225		72A	AROCLOR1254 PCB	RELIABLE
2027	11/03/80	.	CUTTYHUNK WEST POND		225		73A	AROCLOR1254 PCB	RELIABLE
2028	06/11/81	.	CUTTYHUNK WEST POND		225		74A	AROCLOR1254 PCB	RELIABLE
2029	12/16/79	.	GAY HEAD		229		75A	AROCLOR1254 PCB	RELIABLE
2030	12/16/79	.	GAY HEAD		229		76A	AROCLOR1254 PCB	RELIABLE
2031	01/30/80	.	GAY HEAD		229		77A	AROCLOR1254 PCB	RELIABLE
2032	01/03/80	.	GAY HEAD		229		78A	AROCLOR1254 PCB	RELIABLE
2033	10/27/80	.	NANTUCKET JETTY		229		79A	AROCLOR1254 PCB	RELIABLE
2034	10/27/80	.	NANTUCKET JETTY		229		80A	AROCLOR1254 PCB	RELIABLE
2035	09/10/79	.	BUTLER FLAT		37		81A	AROCLOR1254 PCB	RELIABLE
2036	09/10/79	.	BUTLER FLAT		37		82A	AROCLOR1254 PCB	RELIABLE
2037	09/10/79	.	BUTLER FLAT		37		83A	AROCLOR1254 PCB	RELIABLE
2038	09/10/79	.	BUTLER FLAT		37		84A	AROCLOR1254 PCB	RELIABLE
2039	11/20/80	.	BUZZARDS BAY		233		85A	AROCLOR1254 PCB	RELIABLE
2040	11/20/80	.	BUZZARDS BAY		233		86A	AROCLOR1254 PCB	RELIABLE
2041	11/20/80	.	BUZZARDS BAY		233		87A	AROCLOR1254 PCB	RELIABLE
2042	11/20/80	.	BUZZARDS BAY		233		88A	AROCLOR1254 PCB	RELIABLE
2043	02/04/81	.	BUZZARDS BAY		233		89A	AROCLOR1254 PCB	RELIABLE
2044	02/04/81	.	BUZZARDS BAY		233		90A	AROCLOR1254 PCB	RELIABLE
2045	11/12/80	.	BUZZARDS BAY		233		91A	AROCLOR1254 PCB	RELIABLE
2046	11/12/80	.	BUZZARDS BAY		233		92A	AROCLOR1254 PCB	RELIABLE
2047	02/25/81	.	BUZZARDS BAY		233		93A	AROCLOR1254 PCB	RELIABLE
2048	02/25/81	.	BUZZARDS BAY		233		94A	AROCLOR1254 PCB	RELIABLE
2049	02/10/81	.	BUZZARDS BAY		234		95A	AROCLOR1254 PCB	RELIABLE
2050	02/23/81	.	BUZZARDS BAY		234		96A	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2051	AQBHAM	FLE		459670	35430		0.10	.	.	PPM WW	WHOI WHO	82	94	19	06/26/80
2052	AQBHAM	VIS		459670	35430		2.10	.	.	PPM WW	WHOI WHO	82	94	19	06/26/80
2053	AQBHAM	FLE		459680	35290	<	0.00	.	0.1	PPM WW	WHOI WHO	82	94	19	06/26/80
2054	AQBHAM	VIS		459680	35290		4.70	.	.	PPM WW	WHOI WHO	82	94	19	06/26/80
2055	AQBHAM	FLE		0	0		0.47	.	.	PPM WW	WHOI WHO	82	94	19	08/26/80
2056	AQBHAM	VIS		0	0		12.90	.	.	PPM WW	WHOI WHO	82	94	19	08/26/80
2057	AQBHAM	FLE		0	0	<	0.00	.	0.1	PPM WW	WHOI WHO	82	94	19	07/17/80
2058	AQBHAM	VIS		0	0		1.60	.	.	PPM WW	WHOI WHO	82	94	19	07/17/80
2059	AQBHAM	FLE		0	0	<	0.00	.	0.1	PPM WW	WHOI WHO	82	94	19	11/26/80
2060	AQBHAM	VIS		0	0		5.60	.	.	PPM WW	WHOI WHO	82	94	19	11/26/80
2061	AQBHAM	FLE		0	0		0.30	.	.	PPM WW	WHOI WHO	82	94	19	09/23/80
2062	AQBHAM	FLE		0	0		0.30	.	.	PPM WW	WHOI WHO	82	94	19	09/23/80
2063	AQBHAM	VIS		0	0		6.90	.	.	PPM WW	WHOI WHO	82	94	19	09/23/80
2064	AQBHAM	VIS		0	0		11.20	.	.	PPM WW	WHOI WHO	82	94	19	09/23/80
2065	AQBHAM	FLE		0	0		0.26	.	.	PPM WW	WHOI WHO	82	94	19	10/29/80
2066	AQBHAM	FLE		0	0		0.93	.	.	PPM WW	WHOI WHO	82	94	19	10/29/80
2067	AQBHAM	VIS		0	0		15.60	.	.	PPM WW	WHOI WHO	82	94	19	10/29/80
2068	AQBHAM	VIS		0	0		4.00	.	.	PPM WW	WHOI WHO	82	94	19	10/29/80
2069	AQBHAM	FLE		0	0		1.10	.	.	PPM WW	WHOI WHO	82	94	19	12/01/80
2070	AQBHAM	FLE		0	0		0.30	.	.	PPM WW	WHOI WHO	82	94	19	12/01/80
2071	AQBHAM	VIS		0	0		34.00	.	.	PPM WW	WHOI WHO	82	94	19	12/01/80
2072	AQBHAM	VIS		0	0		15.30	.	.	PPM WW	WHOI WHO	82	94	19	12/01/80
2073	AQBHAM	FLE		0	0		0.20	.	.	PPM WW	WHOI WHO	82	94	19	12/23/80
2074	AQBHAM	FLE		0	0		0.28	.	.	PPM WW	WHOI WHO	82	94	19	12/23/80
2075	AQBHAM	VIS		0	0		14.40	.	.	PPM WW	WHOI WHO	82	94	19	12/23/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2051	08/11/80	.	BUZZARDS BAY		236		97A	AROCLOR1254 PCB	RELIABLE
2052	08/11/80	.	BUZZARDS BAY		236		98A	AROCLOR1254 PCB	RELIABLE
2053	08/11/80	.	BUZZARDS BAY		235		99A	AROCLOR1254 PCB	RELIABLE
2054	08/11/80	.	BUZZARDS BAY		235		00A	AROCLOR1254 PCB	RELIABLE
2055	11/20/80	.	CUTTYHUNK,MARKET SAMPLE				01A	AROCLOR1254 PCB	RELIABLE
2056	11/20/80	.	CUTTYHUNK,MARKET SAMPLE				02A	AROCLOR1254 PCB	RELIABLE
2057	02/25/81	.	NANTUCKET HARBOR, MARKET SAMPLE				03A	AROCLOR1254 PCB	RELIABLE
2058	02/25/81	.	NANTUCKET HARBOR, MARKET SAMPLE				04A	AROCLOR1254 PCB	RELIABLE
2059	02/10/81	.	CAPE COD BAY, MARKET SAMPLE				05A	AROCLOR1254 PCB	RELIABLE
2060	02/10/81	.	CAPE COD BAY, MARKET SAMPLE				06A	AROCLOR1254 PCB	RELIABLE
2061	12/04/80	.	DEP DAY 0 ESL CAGE 1				07A	AROCLOR1254 PCB	RELIABLE
2062	12/04/80	.	DEP DAY 0 ESL CAGE 2				07B	AROCLOR1254 PCB	RELIABLE
2063	12/04/80	.	DEP DAY 0 ESL CAGE 1				08A	AROCLOR1254 PCB	RELIABLE
2064	12/04/80	.	DEP DAY 0 ESL CAGE 2				08B	AROCLOR1254 PCB	RELIABLE
2065	12/04/80	.	DEP DAY 36 ESL CAGE 1				09A	AROCLOR1254 PCB	RELIABLE
2066	12/04/80	.	DEP DAY 36 ESL CAGE 2				09B	AROCLOR1254 PCB	RELIABLE
2067	12/04/80	.	DEP DAY 36 ESL CAGE 1				10A	AROCLOR1254 PCB	RELIABLE
2068	12/04/80	.	DEP DAY 36 ESL CAGE 2				10B	AROCLOR1254 PCB	RELIABLE
2069	12/11/80	.	DEP DAY 69 ESL CAGE 1				11A	AROCLOR1254 PCB	RELIABLE
2070	12/11/80	.	DEP DAY 69 ESL CAGE 2				11B	AROCLOR1254 PCB	RELIABLE
2071	12/11/80	.	DEP DAY 69 ESL CAGE 1				12A	AROCLOR1254 PCB	RELIABLE
2072	12/11/80	.	DEP DAY 69 ESL CAGE 2				12B	AROCLOR1254 PCB	RELIABLE
2073	12/11/80	.	DEP DAY 91 ESL CAGE 1				13A	AROCLOR1254 PCB	RELIABLE
2074	12/11/80	.	DEP DAY 91 ESL CAGE 2				13B	AROCLOR1254 PCB	RELIABLE
2075	12/11/80	.	DEP DAY 91 ESL CAGE 1				14A	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2076	AQBHAM	VIS		0	0		10.7000	.	.	PPM WW	WHOI WHO	82	94	19	12/23/80
2077	AQBMED	WHO		0	0		0.6200	.	.	PPM DW	WHOI WHO	82	94	19	07/21/80
2078	AQBMED	WHO		0	0		0.6000	.	.	PPM DW	WHOI WHO	82	94	19	07/23/80
2079	AQBMED	WHO		460060	34120		0.7500	.	.	PPM DW	WHOI WHO	82	94	19	08/27/80
2080	AQBMED	WHO		460060	34120		0.9600	.	.	PPM DW	WHOI WHO	82	94	19	08/27/80
2081	AQBMED	WHO		460060	34680		0.9100	.	.	PPM DW	WHOI WHO	82	94	19	08/27/80
2082	AQBMED	WHO		460170	35030		1.3000	.	.	PPM DW	WHOI WHO	82	94	19	08/27/80
2083	AQBMED	WHO		460060	34680		1.1000	.	.	PPM DW	WHOI WHO	82	94	19	09/24/80
2084	AQBMED	WHO		0	0		0.1000	.	.	PPM DW	WHOI WHO	82	94	19	07/17/80
2085	AQBMED	WHO		0	0	<	0.0000	.	0.1	PPM DW	WHOI WHO	82	94	19	05/19/81
2086	AQBMED	WHO		460090	34010		1.3000	.	.	PPM DW	WHOI WHO	82	94	19	06/05/81
2087	AQBMED	WHO		460090	34010		1.6000	.	.	PPM DW	WHOI WHO	82	94	19	06/16/81
2088	AQBMED	WHO		460090	34010		2.8000	.	.	PPM DW	WHOI WHO	82	94	19	07/15/81
2089	AQBMED	WHO		460090	34010		4.8000	.	.	PPM DW	WHOI WHO	82	94	19	09/03/81
2090	AQBMED	WHO		459060	34030		0.2000	.	.	PPM DW	WHOI WHO	82	94	19	06/05/81
2091	AQBMED	WHO		459060	34030		0.4300	.	.	PPM DW	WHOI WHO	82	94	19	06/16/81
2092	AQBMED	WHO		459060	34030		0.7400	.	.	PPM DW	WHOI WHO	82	94	19	07/15/81
2093	AQBMED	WHO		459060	34030		0.8200	.	.	PPM DW	WHOI WHO	82	94	19	09/03/81
2094	AQBMED	WHO		461000	35900		0.2400	.	.	PPM DW	WHOI WHO	82	94	19	06/05/81
2095	AQBMED	WHO		461000	35900		0.3700	.	.	PPM DW	WHOI WHO	82	94	19	06/16/81
2096	AQBMED	WHO		461000	35900		0.4400	.	.	PPM DW	WHOI WHO	82	94	19	07/15/81
2097	AQBMED	WHO		461000	35900		1.0000	.	.	PPM DW	WHOI WHO	82	94	19	09/03/81
2098	AQBPAM	WHO		460730	34210		18.0000	.	.	PPM DW	WHOI WHO	82	94	19	07/09/79
2099	AQBSAQ	FLE		460730	34210		36.0000	.	.	PPM DW	WHOI WHO	82	94	19	07/09/79
2100	AQBSAQ	FLE		460730	34210		17.0000	.	.	PPM DW	WHOI WHO	82	94	19	07/09/79

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2076	12/11/80	.	DEP DAY 91 ESL CAGE 2				14B	AROCLOR1254 PCB	RELIABLE
2077	09/24/80	.	NARRAGANSETT BAY TRANS EXP 1		229		29A	AROCLOR1254 PCB	RELIABLE
2078	09/24/80	.	STORAGE, DEPLOY		229		30A	AROCLOR1254 PCB	RELIABLE
2079	10/01/80	.	TRANSP 1ST RETRIEV CAGE 1 (TOP) DAY 34		233		31A	AROCLOR1254 PCB	RELIABLE
2080	10/01/80	.	TRANSP 1ST RETRIEV CAGE 1 (BOTTOM) DAY 34		233		32A	AROCLOR1254 PCB	RELIABLE
2081	10/07/80	.	TRANSP 1ST RETRIEV CAGE 2 DAY 34		234		33A	AROCLOR1254 PCB	RELIABLE
2082	10/15/80	.	TRANSP 1ST RETRIEV CAGE 3 DAY 34		237		34A	AROCLOR1254 PCB	RELIABLE
2083	10/15/80	.	TRANSP 2ND RETRIEV CAGE 2 DAY 61		234		36A	AROCLOR1254 PCB	RELIABLE
2084	07/10/81	.	NANTUCKET,ESTER ISLAND,EXP 2 BKGRND				37A	AROCLOR1254 PCB	RELIABLE
2085	07/13/81	.	NANTUCKET,ESTER IS, DAY 0, DAM COLLECTION				38A	AROCLOR1254 PCB	RELIABLE
2086	07/13/81	.	TRANSP 1ST RETRIEV DAY 17		93		39A	AROCLOR1254 PCB	RELIABLE
2087	07/28/81	.	TRANSP 2ND RETRIEV DAY 28		93		40A	AROCLOR1254 PCB	RELIABLE
2088	07/28/81	.	TRANSP 3RD RETRIEV DAY 57		93		41A	AROCLOR1254 PCB	RELIABLE
2089	11/18/81	.	TRANSP 4TH RETRIEV DAY 105		93		42A	AROCLOR1254 PCB	RELIABLE
2090	10/27/81	.	TRANSP 1ST RETRIEV DAY 17		228		43A	AROCLOR1254 PCB	RELIABLE
2091	11/18/81	.	TRANSP 2ND RETRIEV DAY 28		228		44A	AROCLOR1254 PCB	RELIABLE
2092	11/05/81	.	TRANSP 3RD RETRIEV DAY 57		228		45A	AROCLOR1254 PCB	RELIABLE
2093	11/12/81	.	TRANSP 4TH RETRIEV DAY 105		228		46A	AROCLOR1254 PCB	RELIABLE
2094	10/15/81	.	TRANSP 1ST RETRIEV DAY 17		227		47A	AROCLOR1254 PCB	RELIABLE
2095	11/05/81	.	TRANSP 2ND RETRIEV DAY 28		227		48A	AROCLOR1254 PCB	RELIABLE
2096	10/15/81	.	TRANSP 3RD RETRIEV DAY 57		227		49A	AROCLOR1254 PCB	RELIABLE
2097	11/12/81	.	TRANSP 4TH RETRIEV DAY 105		227		50A	AROCLOR1254 PCB	RELIABLE
2098	11/19/79	.	BUTLER FLAT		67		51A	AROCLOR1254 PCB	RELIABLE
2099	12/18/79	.	LARGE BUTLER FLAT		67		52A	AROCLOR1254 PCB	RELIABLE
2100	12/18/79	.	SMALL BUTLER FLAT		67		53A	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2101	AQBMCA	FLE		460730	34210		1.2	.	.	PPM DW	WHOI WHO	82	94	19	07/09/79
2102	AQBSCH	FLE		460730	34210		10.0	.	.	PPM DW	WHOI WHO	82	94	19	07/09/79
2103	AQBPTR	FLE		460730	34210		8.5	.	.	PPM DW	WHOI WHO	82	94	19	07/09/79
2104	AQBTAD	FLE		460730	34210		10.3	.	.	PPM DW	WHOI WHO	82	94	19	07/09/79
2105	AQBPAM	FLE		0	0		0.5	.	.	PPM DW	WHOI WHO	82	94	19	04/21/79
2106	AQBPAM	FLE		0	0		0.1	.	.	PPM DW	WHOI WHO	82	94	19	04/29/79
2107	AQBLPE	WHO		460730	34210		5.7	.	.	PPM DW	WHOI WHO	82	94	19	07/09/79
2108	AQBNTE	WHO		460730	34210		7.0	.	.	PPM DW	WHOI WHO	82	94	19	07/09/79
2109	WTR	OHB	SUR	460090	34010		0.0	.	.	PPM	WHOI WHO	82	94	19	07/24/81
2110	MIS	OHB	SUR	460090	34010		0.0	.	.	PPM	WHOI WHO	82	94	21	07/24/81
2111	WTR	OHB	DEP	460090	34010		0.0	.	.	PPM	WHOI WHO	82	94	19	07/24/81
2112	MIS	OHB	DEP	460090	34010		0.0	.	.	PPM	WHOI WHO	82	94	21	07/24/81
2113	WTR	IHB	SUR	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	19	07/24/81
2114	MIS	IHB	SUR	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	21	07/24/81
2115	WTR	IHB	DEP	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	19	07/24/81
2116	MIS	IHB	DEP	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	21	07/24/81
2117	WTR	IHB	SUR	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
2118	MIS	IHB	SUR	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	21	10/29/81
2119	MIS	IHB	SUR	460990	34080		12.0	.	.	PPM DW	WHOI WHO	82	94	21	10/29/81
2120	WTR	IHB	DEP	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
2121	MIS	IHB	DEP	460990	34080		0.0	.	.	PPM	WHOI WHO	82	94	21	10/29/81
2122	MIS	IHB	DEP	460990	34080		5.0	.	.	PPM DW	WHOI WHO	82	94	21	10/29/81
2123	WTR	IHB	MID	461325	34040		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
2124	MIS	IHB	MID	461325	34040		0.0	.	.	PPM	WHOI WHO	82	94	21	10/29/81
2125	MIS	IHB	MID	461325	34040		20.0	.	.	PPM DW	WHOI WHO	82	94	21	10/29/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2101	12/10/79	.	BUTLER FLAT		67		54A	AROCLOR1254 PCB	RELIABLE
2102	12/03/79	.	BUTLER FLAT		67		55A	AROCLOR1254 PCB	RELIABLE
2103	12/10/79	.	BUTLER FLATS		67		58A	AROCLOR1254 PCB	RELIABLE
2104	12/10/79	.	BUTLER FLATS		67		59A	AROCLOR1254 PCB	RELIABLE
2105	10/29/79	.	WESTPORT RIVER EAST		220E		60A	AROCLOR1254 PCB	RELIABLE
2106	10/29/79	.	WESTPORT RIVER WEST		220W		61A	AROCLOR1254 PCB	RELIABLE
2107	12/03/79	.	BUTLER FLAT		67		62A	AROCLOR1254 PCB	RELIABLE
2108	11/19/79	.	BUTLER FLAT		37		63A	AROCLOR1254 PCB	RELIABLE
2109	08/01/81	.	WATER PHASE		93		64A	AROCLOR1254 PCB	RELIABLE
2110	09/21/81	.	SURFACE PARTICULATE PHASE		93		64C	AROCLOR1254 PCB	RELIABLE
2111	08/01/81	.	WATER PHASE		93		65A	AROCLOR1254 PCB	RELIABLE
2112	09/21/81	.	DEEP PARTICULATE PHASE		93		65C	AROCLOR1254 PCB	RELIABLE
2113	08/01/81	.	WATER PHASE		117		68A	AROCLOR1254 PCB	RELIABLE
2114	09/21/81	.	SURFACE PARTICULATE PHASE		117		68C	AROCLOR1254 PCB	RELIABLE
2115	09/21/81	.	WATER PHASE		117		69A	AROCLOR1254 PCB	RELIABLE
2116	09/21/81	.	DEEP PARTICULATE PHASE		117		69C	AROCLOR1254 PCB	RELIABLE
2117	11/16/81	.	WATER PHASE		117		72A	AROCLOR1254 PCB	RELIABLE
2118	11/20/81	.	SURFACE PARTICULATE PHASE		117		72C	AROCLOR1254 PCB	RELIABLE
2119	11/20/81	.	SURFACE PARTICULATE PHASE		117		72E	AROCLOR1254 PCB	RELIABLE
2120	11/16/81	.	WATER PHASE		117		73A	AROCLOR1254 PCB	RELIABLE
2121	11/20/81	.	DEEP PARTICULATE PHASE		117		73C	AROCLOR1254 PCB	RELIABLE
2122	11/20/81	.	DEEP PARTICULATE PHASE		117		73E	AROCLOR1254 PCB	RELIABLE
2123	11/16/81	.	WATER PHASE		84		78A	AROCLOR1254 PCB	RELIABLE
2124	11/20/81	.	MIDWATER PARTICULATE PHASE		84		78C	AROCLOR1254 PCB	RELIABLE
2125	11/20/81	.	MIDWATER PARTICULATE PHASE		84		78E	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2126	WTR	IHB	SUR	461325	34040		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
2127	WTR	IHB	SHA	461325	34040		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
2128	WTR	IHB	SHA	461325	34040		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
2129	WTR	IHB	DEP	461325	34040		0.0	.	.	PPM	WHOI WHO	82	94	19	10/29/81
2130	SED	OHB		460090	34010		0.1	.	.	PPM DW	WHOI WHO	82	94	19	07/22/81
2131	SED	OHB		460090	34010		0.5	.	.	PPM DW	WHOI WHO	82	94	19	07/22/81
2132	SED	OHB		460090	34010		1.2	.	.	PPM DW	WHOI WHO	82	94	19	07/22/81
2133	SED	OHB		460090	34010		0.6	.	.	PPM DW	WHOI WHO	82	94	19	07/22/81
2134	SED	OHB		460090	34010		0.5	.	.	PPM DW	WHOI WHO	82	94	19	07/23/81
2135	SED	OHB		460090	34010		0.7	.	.	PPM DW	WHOI WHO	82	94	19	07/23/81
2136	SED	OHB		460090	34010		0.2	.	.	PPM DW	WHOI WHO	82	94	19	07/23/81
2137	SED	OHB		460090	34010		1.0	.	.	PPM DW	WHOI WHO	82	94	19	07/23/81
2138	SED	IHB		460990	34080		11.0	.	.	PPM DW	WHOI WHO	82	94	19	09/30/81
2139	SED	IHB		460990	34080		12.0	.	.	PPM DW	WHOI WHO	82	94	19	09/30/81
2140	SED	IHB		460990	34080		12.0	.	.	PPM DW	WHOI WHO	82	94	19	09/30/81
2141	SED	IHB		460990	34080		21.0	.	.	PPM DW	WHOI WHO	82	94	19	09/30/81
2142	SED	IHB		460990	34080		19.0	.	.	PPM DW	WHOI WHO	82	94	19	10/01/81
2143	SED	IHB		460990	34080		24.0	.	.	PPM DW	WHOI WHO	82	94	19	10/01/81
2144	SED	IHB		460990	34080		19.0	.	.	PPM DW	WHOI WHO	82	94	19	10/01/81
2145	SED	MIS		0	0		4.6	.	.	PPM DW	WHOI WHO	82	94	19	09/30/81
2146	WST	RWW		460825	34085		0.0	.	.	PPM	VERS EPA	82	114	11	06/14/82
2147	WST	RWW		460825	34085		0.0	.	.	PPM	VERS EPA	82	114	11	06/20/82
2148	WST	MIS		460840	34080		13000.0	.	.	PPM DW	EPA	82	115	0	08/31/82
2149	WST	MIS		460840	34080		25200.0	.	.	PPM DW	EPA	82	115	0	08/31/82
2150	WST	MIS		460840	34080		13800.0	.	.	PPM DW	EPA	82	115	0	08/31/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2126	02/23/82	.	POREWATER 0-1 CM		84		81A	AROCLOR1254 PCB	RELIABLE
2127	02/23/82	.	POREWATER 1-3 CM		84		82A	AROCLOR1254 PCB	RELIABLE
2128	02/23/82	.	POREWATER 3-6 CM		84		83A	AROCLOR1254 PCB	RELIABLE
2129	02/23/82	.	POREWATER 6-9 CM		84		84A	AROCLOR1254 PCB	RELIABLE
2130	08/02/81	.	SEDIMENT TRAP 0-6 HR	1	93		85A	AROCLOR1254 PCB	RELIABLE
2131	08/02/81	.	SEDIMENT TRAP 6-12 HR	2	93		86A	AROCLOR1254 PCB	RELIABLE
2132	08/02/81	.	SEDIMENT TRAP 12-18 HR	3	93		87A	AROCLOR1254 PCB	RELIABLE
2133	08/02/81	.	SEDIMENT TRAP 18-24 HR	4	93		88A	AROCLOR1254 PCB	RELIABLE
2134	08/16/81	.	SEDIMENT TRAP 24-30 HR	5	93		89A	AROCLOR1254 PCB	RELIABLE
2135	08/16/81	.	SEDIMENT TRAP 30-36 HR	6	93		90A	AROCLOR1254 PCB	RELIABLE
2136	08/16/81	.	SEDIMENT TRAP 36-42 HR	7	93		91A	AROCLOR1254 PCB	RELIABLE
2137	08/16/81	.	SEDIMENT TRAP 42-48 HR	8	93		92A	AROCLOR1254 PCB	RELIABLE
2138	10/12/81	.	SEDIMENT TRAP 0-6 HR	1	117		93A	AROCLOR1254 PCB	RELIABLE
2139	10/12/81	.	SEDIMENT TRAP 6-12 HR	2	117		94A	AROCLOR1254 PCB	RELIABLE
2140	10/12/81	.	SEDIMENT TRAP 12-18 HR	3	117		95A	AROCLOR1254 PCB	RELIABLE
2141	10/12/81	.	SEDIMENT TRAP 18-24 HR	4	117		96A	AROCLOR1254 PCB	RELIABLE
2142	.	.	SEDIMENT TRAP 24-30 HR	5	117		97A	AROCLOR1254 PCB	RELIABLE
2143	.	.	SEDIMENT TRAP 30-36 HR	6	117		98A	AROCLOR1254 PCB	RELIABLE
2144	.	.	SEDIMENT TRAP 36-42 HR	7	117		99A	AROCLOR1254 PCB	RELIABLE
2145	.	.	SEDIMENT TRAP 2 DAY SAMPLE		37		00A	AROCLOR1254 PCB	RELIABLE
2146	.	.	MANHOLE ABOVE C-D, 5 DAY COMP.	90735	17	238A-4	47	AROCLOR1254 PCB	RELIABLE
2147	.	.	MANHOLE ABOVE C-D, 5 DAY COMP.	90815	17	238A-8	48	AROCLOR1254 PCB	RELIABLE
2148	.	.	CD DRUM #25	74623			58A	AROCLOR1254 PCB	INCOMPLETE
2149	.	.	CD DRUM #34	74624			59A	AROCLOR1254 PCB	INCOMPLETE
2150	.	.	CD DRUM #47	74625			60A	AROCLOR1254 PCB	INCOMPLETE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2151	WST	MIS		460840	34080		13000.0	.	.	PPM DW	EPA	82	115	0	08/31/82
2152	WST	MIS		460840	34080	<	0.0	.	1.00000	PPM DW	EPA	82	115	0	08/31/82
2153	WST	MIS		460840	34080	<	0.0	.	1.00000	PPM DW	EPA	82	115	0	08/31/82
2154	WST	TWW		460600	34150	<	0.0	.	0.00002	PPM	LES DEQ	81	19	11	02/24/81
2155	WST	RWW		460600	34150		0.0	.	.	PPM	LES DEQ	81	121	11	02/25/81
2156	SED	IHB	SHA	461150	34020		14.3	.	.	PPM DW	LES DEQ	78	123	10	05/08/78
2157	SED	IHB	DEP	461150	34000		29.8	.	.	PPM DW	LES DEQ	78	123	10	05/08/78
2158	SED	IHB	SHA	461090	34050		4.0	.	.	PPM DW	LES DEQ	78	123	10	05/08/78
2159	SED	IHB	SUR	461120	34100		7.9	.	.	PPM DW	LES DEQ	78	123	10	05/08/78
2160	SED	OHB	SHA	460840	34120		8.4	.	.	PPM DW	LES DEQ	78	123	10	05/08/78
2161	SED	RVR	SHA	461390	34040		10.4	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
2162	SED	RVR	SUR	461450	34020	<	0.0	.	0.01000	PPM DW	LES DEQ	78	123	10	05/10/78
2163	SED	RVR	SHA	461450	34020	<	0.0	.	0.01000	PPM DW	LES DEQ	78	123	10	05/10/78
2164	SED	RVR	SHA	461310	34030		3.9	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
2165	SED	IHB	SHA	461240	34010		4.7	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
2166	SED	IHB	SHA	461220	34010		2.9	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
2167	SED	IHB	SHA	461210	33990		8.3	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
2168	SED	IHB	SUR	461180	34060		4.2	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
2169	SED	IHB	SUR	461050	34100		7.1	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
2170	SED	IHB	SHA	461080	34090		4.3	.	.	PPM DW	LES DEQ	78	123	10	05/10/78
2171	SED	CLC		460490	34010	<	0.0	.	0.01000	PPM WW	CAA DWP	81	7	4	07/27/81
2172	WTR	RVR		461320	34040	<	0.0	.	0.00050	PPM	CAA DWP	81	90	4	07/21/81
2173	SED	BZB	SUR	460895	34080		5.5	0.590	.	PPM WW	CAA DWP	81	7	4	10/02/81
2174	AQBHAM	EDI		460190	34430		0.5	.	.	PPM WW	CATC DMF	82	111	1	03/15/82
2175	AQBHAM	EDI		460190	34430		0.3	.	.	PPM WW	CATC DMF	82	111	1	03/15/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2151	.	.	CD DRUM #76	74626			61A	AROCLOR1254 PCB	INCOMPLETE
2152	.	.	CD DRUM #56	74627			62A	AROCLOR1254 PCB	INCOMPLETE
2153	.	.	CD DRUM #62	74628			63A	AROCLOR1254 PCB	INCOMPLETE
2154	03/08/81	.	STP EFF. 4HR. COMP.			003630	04	AROCLOR1254 PCB	RELIABLE
2155	02/28/81	.	STP INF. 4HR. COMP.			003669	05	AROCLOR1254 PCB	RELIABLE
2156	06/02/78	.	3"-6"		STA	545670	06	AROCLOR1254 PCB	RELIABLE
2157	06/02/78	.	7-10"		STA	545673	07	AROCLOR1254 PCB	RELIABLE
2158	06/02/78	.	3"-6"		STA	545676	08	AROCLOR1254 PCB	RELIABLE
2159	06/02/78	.	0"-3"		STA	545683	09	AROCLOR1254 PCB	RELIABLE
2160	06/02/78	.	4"-8"		STA	545688	10	AROCLOR1254 PCB	RELIABLE
2161	06/02/78	.	4"-8"		STA	545734	11	AROCLOR1254 PCB	RELIABLE
2162	06/02/78	.	0"-3"		STA	545735	12	AROCLOR1254 PCB	RELIABLE
2163	06/02/78	.	3"-6"		STA	545736	13	AROCLOR1254 PCB	RELIABLE
2164	06/02/78	.	3"-6"		STA	545738	14	AROCLOR1254 PCB	RELIABLE
2165	06/02/78	.	3"-6"		STA	545740	15	AROCLOR1254 PCB	RELIABLE
2166	06/02/78	.	3"-6"		STA	545742	16	AROCLOR1254 PCB	RELIABLE
2167	06/02/78	.	4"-8"		STA	545744	17	AROCLOR1254 PCB	RELIABLE
2168	06/02/78	.	0"-4"		STA	545745	18	AROCLOR1254 PCB	RELIABLE
2169	06/02/78	.	0"-3"		STA	745749	21	AROCLOR1254 PCB	RELIABLE
2170	06/02/78	.	5"-10"		STA	745752	22	AROCLOR1254 PCB	RELIABLE
2171	.	.	CLARKS COVE			810729	23B	AROCLOR1254 PCB	RELIABLE
2172	.	.	COGGESHALL BRIDGE, N.			810722	26E	AROCLOR1254 PCB	RELIABLE
2173	.	.	0-4"	T6B	XIII	811005	27B	AROCLOR1254 PCB	RELIABLE
2174	04/16/82	.			YY-8	P527	28	AROCLOR1254 PCB	RELIABLE
2175	04/16/82	.			YY-8	P526	29	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2176	AQBHAM	EDI		460190	34430		0.80	.	.	PPM WW	CATC DMF	82	111	1	03/15/82
2177	AQBHAM	EDI		460190	34430		3.20	.	.	PPM WW	CATC DMF	82	111	1	03/15/82
2178	AQBHAM	EDI		460350	34250		3.10	.	.	PPM WW	CATC DMF	82	111	1	03/15/82
2179	AQBHAM	EDI		460260	34220		0.70	.	.	PPM WW	CATC DMF	82	111	1	03/15/82
2180	AQBHAM	EDI		460260	34220		1.30	.	.	PPM WW	CATC DMF	82	111	1	03/15/82
2181	AQBHAM	EDI		460260	34220		1.20	.	.	PPM WW	CATC DMF	82	111	1	03/15/82
2182	AQBHAM	EDI		460260	34220		2.40	.	.	PPM WW	CATC DMF	82	111	1	03/15/82
2183	SED	OHB		460930	34080		0.19	0.396	.	PPM WW	CATC DMF	76	108	1	09/24/76
2184	AQBHAM	EDI		460650	34220		9.00	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2185	AQBHAM	EDI		460650	34220		1.70	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2186	AQBHAM	EDI		460650	34220		2.50	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2187	AQBHAM	EDI		460650	34220		1.40	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2188	AQBHAM	EDI		460650	34220		1.00	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2189	AQBHAM	EDI		460650	34220		2.70	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2190	AQBHAM	EDI		460650	34220		1.70	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2191	AQBHAM	EDI		460650	34220		1.40	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2192	AQBHAM	EDI		460650	34220		1.40	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2193	AQBHAM	EDI		460650	34220		1.70	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2194	AQBHAM	EDI		460800	34260		5.40	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2195	AQBHAM	EDI		460800	34260		2.20	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2196	AQBHAM	EDI		460800	34260		3.70	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2197	AQBHAM	EDI		460800	34260		1.40	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2198	AQBHAM	EDI		460800	34260		2.00	.	.	PPM WW	CATC DMF	78	151	1	07/06/78
2199	AQBHAM	EDI		460720	34180		30.30	.	.	PPM WW	FDAB FDA	79	54	9	08/16/79
2200	AQBHAM	EDI		460720	34180		23.80	.	.	PPM WW	FDAB FDA	79	54	9	08/16/79

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2176	04/16/82	.			YY-8	P525	30	AROCLOR1254 PCB	RELIABLE
2177	04/16/82	.			YY-8	P528	31	AROCLOR1254 PCB	RELIABLE
2178	04/16/82	.			TT-8	P529	32	AROCLOR1254 PCB	RELIABLE
2179	04/16/82	.			KKK-	P523	33	AROCLOR1254 PCB	RELIABLE
2180	04/16/82	.			KKK-	P524	34	AROCLOR1254 PCB	RELIABLE
2181	04/16/82	.			KKK-	P521	35	AROCLOR1254 PCB	RELIABLE
2182	04/16/82	.			KKK-	P522	36	AROCLOR1254 PCB	RELIABLE
2183	11/01/76	.	HURRICANE BARRIER, EAST	NBHB			39	AROCLOR1254 PCB	RELIABLE
2184	07/26/78	.	FORT RODMAN		C-6	P120	43	AROCLOR1254 PCB	RELIABLE
2185	07/26/78	.	FORT RODMAN		C-5	P117	44	AROCLOR1254 PCB	RELIABLE
2186	07/26/78	.	FORT RODMAN		C-4	P125	45	AROCLOR1254 PCB	RELIABLE
2187	07/26/78	.	FORT RODMAN		C-4	P124	46	AROCLOR1254 PCB	RELIABLE
2188	07/26/78	.	FORT RODMAN		C-3	P123	47	AROCLOR1254 PCB	RELIABLE
2189	07/26/78	.	FORT RODMAN		C-3	P122	48	AROCLOR1254 PCB	RELIABLE
2190	07/26/78	.	FORT RODMAN		C-2	P111	49	AROCLOR1254 PCB	RELIABLE
2191	07/26/78	.	FORT RODMAN		C-2	P110	50	AROCLOR1254 PCB	RELIABLE
2192	07/26/78	.	FORT RODMAN		C-2	P109	51	AROCLOR1254 PCB	RELIABLE
2193	07/26/78	.	FORT RODMAN		C-2	P108	52	AROCLOR1254 PCB	RELIABLE
2194	07/26/78	.	EGG ISLAND		D-2	P114	56	AROCLOR1254 PCB	RELIABLE
2195	07/26/78	.	EGG ISLAND		D-1	P113	57	AROCLOR1254 PCB	RELIABLE
2196	07/26/78	.	EGG ISLAND		D-1	P112	58	AROCLOR1254 PCB	RELIABLE
2197	07/26/78	.	EGG ISLAND		D-3	P118	59	AROCLOR1254 PCB	RELIABLE
2198	07/26/78	.	EGG ISLAND		D-3	P119	60	AROCLOR1254 PCB	RELIABLE
2199	.	.			Q-79	79-106	61	AROCLOR1254 PCB	RELIABLE
2200	.	.			Q-79	79-106	62	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2201	AQBHAM	EDI		460720	34180		29.60	.	.	PPM WW	FDAB FDA	79	54	9	08/16/79
2202	AQBHAM	EDI		460870	34090		27.40	.	.	PPM WW	FDAB FDA	79	54	9	08/16/79
2203	AQBPDE	BZB		461800	36200	<	0.00	.	0.010	PPM WW	LES DMF	77	131	1	05/23/77
2204	AQBTON	BZB		460700	35600		0.12	.	.	PPM WW	LES DMF	77	131	1	05/23/77
2205	AQBSCH	BZB		460700	35600	<	0.00	.	0.010	PPM WW	LES DMF	77	131	1	05/23/77
2206	AQBPAM	BZB		460700	35600		0.03	.	.	PPM WW	LES DMF	77	131	1	05/23/77
2207	AQBPOB	BZB		460700	35600	<	0.00	.	0.010	PPM WW	LES DMF	77	131	1	05/23/77
2208	AQBMIS	BZB		460700	35600		1.11	.	.	PPM WW	LES DMF	77	131	1	05/23/77
2209	AQBLPE	BZB		0	0		0.02	.	.	PPM WW	LES DMF	77	131	1	05/23/77
2210	AQBSAQ	BZB		0	0	<	0.00	.	0.010	PPM WW	LES DMF	77	131	1	05/23/77
2211	AQBPCA	BZB		0	0		0.04	.	.	PPM WW	LES DMF	77	131	1	05/23/77
2212	AQBPAM	BZB		0	0		0.06	.	.	PPM WW	LES DMF	77	131	1	05/23/77
2213	AQBRER	BZB		0	0		0.11	.	.	PPM WW	LES DMF	77	131	1	05/23/77
2214	AQBPDE	BZB		0	0	<	0.00	.	0.010	PPM WW	LES DMF	77	131	1	05/23/77
2215	AQBMBI	BZB		0	0		0.01	.	.	PPM WW	LES DMF	77	131	1	05/23/77
2216	AQBSCH	BZB		0	0		0.15	.	.	PPM WW	LES DMF	77	131	1	05/23/77
2217	AQBPDE	BZB		0	0		0.04	.	.	PPM WW	LES DMF	77	131	1	05/26/77
2218	AQBPAM	BZB		0	0		0.02	.	.	PPM WW	LES DMF	77	131	1	05/26/77
2219	AQBLPE	BZB		0	0		0.30	.	.	PPM WW	LES DMF	77	131	1	05/26/77
2220	AQBMIS	LIB		461100	34400		0.18	.	.	PPM WW	LES DEQ	79	132	1	07/03/79
2221	AQBMIS	LIB		461100	34400		0.11	.	.	PPM WW	LES DEQ	79	132	1	07/03/79
2222	AQBMIS	LIB		461100	34400		0.16	.	.	PPM WW	LES DEQ	79	132	1	07/03/79
2223	AQBMIS	LIB		461100	34400		0.13	.	.	PPM WW	LES DEQ	79	132	1	07/03/79
2224	AQBHAM	EDI		460930	34080		11.40	.	.	PPM WW	LES DEQ	77	134	1	03/28/77
2225	AQBHAM	EDI		460720	34210		16.40	.	.	PPM WW	LES DEQ	77	134	1	03/28/77

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2201	.	.			Q-79	79-106	63	AROCLOR1254 PCB	RELIABLE
2202	.	.			M-79	79-106	64	AROCLOR1254 PCB	RELIABLE
2203	06/15/77	.	STONY POINT DYKE			543181	14	AROCLOR1254 PCB	RELIABLE
2204	06/15/77	.	2 MI. SW OF CLEVELAND LEDGE			543182	15	AROCLOR1254 PCB	RELIABLE
2205	06/15/77	.	2 MI. SW OF CLEVELAND LEDGE			543183	16	AROCLOR1254 PCB	RELIABLE
2206	06/15/77	.	2 MI. SW OF CLEVELAND LEDGE			543184	17	AROCLOR1254 PCB	RELIABLE
2207	06/15/77	.	2 MI. SW OF CLEVELAND LEDGE			543185	18	AROCLOR1254 PCB	RELIABLE
2208	06/15/77	.	2 MI. SW OF CLEVELAND LEDGE			543186	19	AROCLOR1254 PCB	RELIABLE
2209	06/15/77	.	1.25 MI. WNW WEEPCHET ROCK			543187	20	AROCLOR1254 PCB	RELIABLE
2210	06/15/77	.	1.25 MI. WNW WEEPCHET ROCK			543188	21	AROCLOR1254 PCB	RELIABLE
2211	06/15/77	.	1.5 MI. WNW KETTLE COVE			543189	22	AROCLOR1254 PCB	RELIABLE
2212	06/15/77	.	1.5 MI. WNW KETTLE COVE			543190	23	AROCLOR1254 PCB	RELIABLE
2213	06/15/77	.	1.5 MI. WNW KETTLE COVE			543191	24	AROCLOR1254 PCB	RELIABLE
2214	06/15/77	.	1.5 MI. WNW KETTLE COVE			543192	25	AROCLOR1254 PCB	RELIABLE
2215	06/15/77	.	1.5 MI. WNW KETTLE COVE			543193	26	AROCLOR1254 PCB	RELIABLE
2216	06/15/77	.	1.5 MI. WNW KETTLE COVE			543194	27	AROCLOR1254 PCB	RELIABLE
2217	06/15/77	.	HORSE SHOE SHOAL			543195	28	AROCLOR1254 PCB	RELIABLE
2218	06/15/77	.	HORSE SHOE SHOAL			543196	29	AROCLOR1254 PCB	RELIABLE
2219	06/15/77	.	HORSE SHOE SHOAL			543197	30	AROCLOR1254 PCB	RELIABLE
2220	10/19/79	.	SHELLFISH		#2	551391	31	AROCLOR1254 PCB	RELIABLE
2221	10/19/79	.	SHELLFISH		#3	551392	32	AROCLOR1254 PCB	RELIABLE
2222	10/19/79	.	SHELLFISH		#1	551393	33	AROCLOR1254 PCB	RELIABLE
2223	10/19/79	.	SHELLFISH		#2	551394	34	AROCLOR1254 PCB	RELIABLE
2224	04/15/77	.	DIKE, CLAW,TAIL & TOMALE		A	542289	37	AROCLOR1254 PCB	RELIABLE
2225	04/15/77	.	BUTLER FLATS, CLAW,TAIL & TOMALE		B	542290	38	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2226	AQBMME			459830	36050		0.12	.	.	PPM WW	CATC DEQ	80	142	1	04/02/80
2227	AQBMME			459830	36050		0.07	.	.	PPM WW	CATC DEQ	80	142	1	04/02/80
2228	AQBMME			0	0		0.03	.	.	PPM WW	CATC DEQ	80	142	1	04/02/80
2229	AQBMME			459830	36050		0.08	.	.	PPM WW	CATC DEQ	80	142	1	04/02/80
2230	AQBMME			0	0	<	0.00	.	0.010	PPM WW	CATC DEQ	80	142	1	04/02/80
2231	AQBMME			462170	32160	<	0.00	.	0.010	PPM WW	CATC DEQ	80	143	1	04/08/80
2232	AQBMME			462410	32320		0.03	.	.	PPM WW	CATC DEQ	80	143	1	04/08/80
2233	AQBMME			462230	32110	<	0.00	.	0.010	PPM WW	CATC DEQ	80	143	1	04/08/80
2234	AQBMME			0	0		0.40	.	.	PPM WW	CATC DEQ	80	143	1	04/08/80
2235	AQBMME			459830	36050		0.08	.	.	PPM WW	CATC DEQ	80	144	1	04/04/80
2236	AQBMME			0	0	<	0.00	.	0.010	PPM WW	CATC DEQ	80	144	1	04/04/80
2237	AQBMME			0	0	<	0.00	.	0.010	PPM WW	CATC DEQ	80	144	1	04/04/80
2238	AQBMME			0	0		0.06	.	.	PPM WW	CATC DEQ	80	144	1	04/04/80
2239	AQBMME			0	0		0.03	.	.	PPM WW	CATC DEQ	80	144	1	04/04/80
2240	AQBMME			461740	31690	<	0.00	.	0.002	PPM WW	CAA CZM	81	6	5	07/20/81
2241	SED	RVR	SUR	461390	34050		39.70	0.382	.	PPM DW	LES DEQ	79	136	11	08/13/79
2242	SED	RVR	SHA	461390	34050		25.90	0.452	.	PPM DW	LES DEQ	79	136	11	08/13/79
2243	SED	RVR	SUR	461450	34010		72.70	0.418	.	PPM DW	LES DEQ	79	136	11	08/13/79
2244	SED	RVR	SHA	461450	34010		0.10	0.478	.	PPM DW	LES DEQ	79	136	11	08/13/79
2245	SED	RVR	SUR	461310	34030		3.20	0.650	.	PPM DW	LES DEQ	79	136	11	08/13/79
2246	SED	IHB	SUR	461240	34010		11.80	0.354	.	PPM DW	LES DEQ	79	136	11	08/13/79
2247	SED	IHB	SHA	461240	34010		41.50	0.314	.	PPM DW	LES DEQ	79	136	11	08/13/79
2248	SED	IHB	SUR	461210	34000		67.40	0.607	.	PPM DW	LES DEQ	79	136	11	08/13/79
2249	SED	IHB	SHA	461210	34000		1.40	0.490	.	PPM DW	LES DEQ	79	136	11	08/13/79
2250	SED	IHB	SUR	461180	34060		43.10	0.551	.	PPM DW	LES DEQ	79	136	11	08/13/79

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2226	05/01/80	.	FALMOUTH - EEL POND STA.1			000714	39	AROCLOR1254 PCB	RELIABLE
2227	05/01/80	.	FALMOUTH - EEL POND STA.1			000715	40	AROCLOR1254 PCB	RELIABLE
2228	05/01/80	.	FALMOUTH - HBR. S.OF MCDOUGAL BOAT YD.			000716	41	AROCLOR1254 PCB	RELIABLE
2229	05/01/80	.	FALMOUTH - EEL POND STA. 2			000717	42	AROCLOR1254 PCB	RELIABLE
2230	05/01/80	.	FALMOUTH - HBR. STA.2 N.OF STUDIO MOTEL			000718	43	AROCLOR1254 PCB	RELIABLE
2231	05/22/80	.	TAUNTON RIVER, S.OF SHELL OIL TANKS			000724	44	AROCLOR1254 PCB	RELIABLE
2232	05/22/80	.	TAUNTON RIVER, NEAR GOLF COURSE			000725	45	AROCLOR1254 PCB	RELIABLE
2233	05/22/80	.	TAUNTON RIVER, BREEDS COVE			000726	46	AROCLOR1254 PCB	RELIABLE
2234	05/22/80	.	TAUNTON RIVER, O'CONNELLS BOAT YD.,S.SIDE			000727	47	AROCLOR1254 PCB	RELIABLE
2235	05/15/80	.	FALMOUTH - EEL POND STA.3			000719	48	AROCLOR1254 PCB	RELIABLE
2236	05/15/80	.	FALMOUTH HBR.,FLYING BRIDGE REST. STA.3			000720	49	AROCLOR1254 PCB	RELIABLE
2237	05/15/80	.	FALMOUTH HBR.,PIER 37,STA.4			000721	50	AROCLOR1254 PCB	RELIABLE
2238	05/15/80	.	TAUNTON RIV.,N.OF O'CONNELLS BOAT YD.			000722	51	AROCLOR1254 PCB	RELIABLE
2239	05/15/80	.	TAUNTON RIV.,N.OF MONTAUP			000723	52	AROCLOR1254 PCB	RELIABLE
2240	08/30/81	.	FALL RIVER MT. HOPE BAY	R87942	MHBQ	810727	53E	AROCLOR1254 PCB	RELIABLE
2241	10/17/79	.	0"-4" DEPTH		1	551822	66	AROCLOR1254 PCB	RELIABLE
2242	10/17/79	.	4"-8" DEPTH		1	551823	67	AROCLOR1254 PCB	RELIABLE
2243	10/17/79	.	0"-4" DEPTH		1A	551824	68	AROCLOR1254 PCB	RELIABLE
2244	10/17/79	.	4"-8" DEPTH		1A	551825	69	AROCLOR1254 PCB	RELIABLE
2245	10/17/79	.	0"-3" DEPTH		2	551826	70	AROCLOR1254 PCB	RELIABLE
2246	10/17/79	.	0"-3" DEPTH		3	551827	71	AROCLOR1254 PCB	RELIABLE
2247	10/17/79	.	3"-6" DEPTH		3	551828	72	AROCLOR1254 PCB	RELIABLE
2248	10/17/79	.	0"-3" DEPTH		4	551829	73	AROCLOR1254 PCB	RELIABLE
2249	10/17/79	.	3"-6" DEPTH		4	551830	74	AROCLOR1254 PCB	RELIABLE
2250	10/17/79	.	0"-4" DEPTH		6	551831	75	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2251	SED	IHB	SHA	461180	34060		0.200	0.441	.	PPM DW	LES DEQ	79	136	11	08/13/79
2252	SED	IHB	SUR	461180	34000		19.600	0.271	.	PPM DW	LES DEQ	79	136	11	08/13/79
2253	SED	IHB	SHA	461180	34000		11.300	0.215	.	PPM DW	LES DEQ	79	136	11	08/13/79
2254	SED	IHB	SUR	461150	34020		11.600	0.299	.	PPM DW	LES DEQ	79	136	11	08/13/79
2255	SED	IHB	SHA	461150	34020		4.400	0.327	.	PPM DW	LES DEQ	79	136	11	08/13/79
2256	SED	IHB	SUR	461150	34000		7.500	0.312	.	PPM DW	LES DEQ	79	136	11	08/13/79
2257	SED	IHB	SHA	461150	34000		11.900	0.284	.	PPM DW	LES DEQ	79	136	11	08/13/79
2258	SED	IHB	SUR	461060	34050		2.000	0.267	.	PPM DW	LES DEQ	79	136	11	08/15/79
2259	SED	IHB	SHA	461060	34050		0.700	0.358	.	PPM DW	LES DEQ	79	136	11	08/15/79
2260	SED	IHB	SUR	461050	34100		0.800	0.316	.	PPM DW	LES DEQ	79	136	11	08/15/79
2261	SED	IHB	SHA	461050	34100		0.100	0.367	.	PPM DW	LES DEQ	79	136	11	08/15/79
2262	SED	IHB	DEP	461050	34100		0.600	0.280	.	PPM DW	LES DEQ	79	136	11	08/15/79
2263	SED	IHB	SUR	461120	34100		0.300	0.346	.	PPM DW	LES DEQ	79	136	11	08/15/79
2264	SED	IHB	SUR	461040	34060		0.900	0.299	.	PPM DW	LES DEQ	79	136	11	08/15/79
2265	SED	IHB	SHA	461040	34060		0.500	0.402	.	PPM DW	LES DEQ	79	136	11	08/15/79
2266	SED	IHB	SUR	460970	34050		12.400	0.299	.	PPM DW	LES DEQ	79	136	11	08/15/79
2267	SED	IHB	SUR	460970	34050		4.100	0.338	.	PPM DW	LES DEQ	79	136	11	08/15/79
2268	SED	OHB	SUR	460930	34140		3.300	0.329	.	PPM DW	LES DEQ	79	136	11	08/15/79
2269	SED	OHB	SUR	460840	34120		43.600	0.407	.	PPM DW	LES DEQ	79	136	11	08/15/79
2270	SED	INH	SUR	461100	34000		7.900	0.465	.	PPM DW	LES DEQ	79	136	11	08/31/79
2271	SED	INH	SHA	461100	34000		3.200	0.398	.	PPM DW	LES DEQ	79	136	11	08/31/79
2272	SED	INH	SUR	461080	34030		0.300	0.788	.	PPM DW	LES DEQ	79	136	11	08/31/79
2273	SED	INH	SHA	461080	34030		1.100	0.610	.	PPM DW	LES DEQ	79	136	11	08/31/79
2274	SED	INH	SUR	461070	34030		1.000	0.351	.	PPM DW	LES DEQ	79	136	11	08/31/79
2275	SED	INH	SHA	461070	34030		4.300	0.392	.	PPM DW	LES DEQ	79	136	11	08/31/79

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2251	10/17/79	.	4"-8" DEPTH		6	551832	76	AROCLOR1254 PCB	RELIABLE
2252	10/17/79	.	0"-3" DEPTH		7	551833	77	AROCLOR1254 PCB	RELIABLE
2253	10/17/79	.	3"-6" DEPTH		7	551834	78	AROCLOR1254 PCB	RELIABLE
2254	10/17/79	.	0"-3" DEPTH		8	551835	79	AROCLOR1254 PCB	RELIABLE
2255	10/17/79	.	3"-7" DEPTH		8	551836	80	AROCLOR1254 PCB	RELIABLE
2256	10/17/79	.	0"-4" DEPTH		9	551837	81	AROCLOR1254 PCB	RELIABLE
2257	10/17/79	.	4"-7" DEPTH		9	551838	82	AROCLOR1254 PCB	RELIABLE
2258	10/17/79	.	0"-4" DEPTH		14	551839	83	AROCLOR1254 PCB	RELIABLE
2259	10/17/79	.	4"-8" DEPTH		14	551840	84	AROCLOR1254 PCB	RELIABLE
2260	10/17/79	.	0"-3" DEPTH		15	551841	85	AROCLOR1254 PCB	RELIABLE
2261	10/17/79	.	3"-6" DEPTH		15	551842	86	AROCLOR1254 PCB	RELIABLE
2262	10/17/79	.	6-10"		15	551843	87	AROCLOR1254 PCB	RELIABLE
2263	10/17/79	.	0"-3" DEPTH		17	551844	88	AROCLOR1254 PCB	RELIABLE
2264	10/17/79	.	0"-2" DEPTH		19	551845	89	AROCLOR1254 PCB	RELIABLE
2265	10/17/79	.	2"-8" DEPTH		19	551846	90	AROCLOR1254 PCB	RELIABLE
2266	10/17/79	.	0"-2" DEPTH		20	551847	91	AROCLOR1254 PCB	RELIABLE
2267	10/17/79	.	2"-5" DEPTH		20	551848	92	AROCLOR1254 PCB	RELIABLE
2268	10/17/79	.	0"-1.5" DEPTH		22	551849	93	AROCLOR1254 PCB	RELIABLE
2269	10/17/79	.	0"-3" DEPTH		22A	551850	94	AROCLOR1254 PCB	RELIABLE
2270	10/17/79	.	0"-3" DEPTH		10	551955	95	AROCLOR1254 PCB	RELIABLE
2271	10/17/79	.	3"-6" DEPTH		10	551956	96	AROCLOR1254 PCB	RELIABLE
2272	10/17/79	.	0"-3" DEPTH		12	551957	97	AROCLOR1254 PCB	RELIABLE
2273	10/17/79	.	3"-6" DEPTH		12	551958	98	AROCLOR1254 PCB	RELIABLE
2274	10/17/79	.	0"-3" DEPTH		13	551959	99	AROCLOR1254 PCB	RELIABLE
2275	10/17/79	.	3"-6" DEPTH		13	551960	00	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2276	SED	INH	DEP	461070	34030		4.800	0.527	.	PPM DW	LES DEQ	79	136	11	08/31/79
2277	SED	INH	SUR	461060	34050		2.000	0.435	.	PPM DW	LES DEQ	79	136	11	08/31/79
2278	SED	INH	SUR	461060	34050		1.600	0.508	.	PPM DW	LES DEQ	79	136	11	08/31/79
2279	SED	INH	DEP	461060	34050		9.600	0.378	.	PPM DW	LES DEQ	79	136	11	08/31/79
2280	WST	SLG		460600	34150		6.600	.	.	PPM DW	LES DEQ	82	138	13	10/09/81
2281	AQBMME			460790	34325		0.200	.	.	PPM WW	LES DEQ	80	139	1	05/14/80
2282	AQBMME			460890	34105	<	0.000	.	0.01	PPM WW	LES DEQ	80	139	1	05/14/80
2283	AQBMME			460760	34030		0.930	.	.	PPM WW	LES DEQ	80	139	1	05/14/80
2284	AQBMME			460650	33980		1.080	.	.	PPM WW	LES DEQ	80	139	1	05/14/80
2285	AQBMME			460620	33950		0.100	.	.	PPM WW	LES DEQ	80	139	1	05/14/80
2286	AQBMME			460785	34160		0.370	.	.	PPM WW	LES DEQ	80	139	1	05/14/80
2287	AQBMME			460840	34210		0.270	.	.	PPM WW	LES DEQ	80	139	1	05/14/80
2288	AQBMME			460890	34105		0.060	.	.	PPM WW	LES DEQ	80	139	1	05/21/80
2289	AQBMME			460760	34030		0.060	.	.	PPM WW	LES DEQ	80	139	1	05/21/80
2290	SED	LND		461120	34220		0.704	.	.	PPM DW	LES DEQ	80	140	13	06/10/80
2291	AQBMSA			461010	34310		0.110	.	.	PPM WW	LES DMF	77	147	1	04/28/77
2292	AQBMSA			461010	34310		0.210	.	.	PPM WW	LES DMF	77	147	1	05/05/77
2293	AQBMSA			461010	34310		1.350	.	.	PPM WW	LES DMF	77	147	1	05/06/77
2294	AQBPSA			461010	34310		0.300	.	.	PPM WW	LES DMF	77	147	1	05/21/77
2295	AQBPSA			461010	34310		0.330	.	.	PPM WW	LES DMF	77	147	1	05/21/77
2296	AQBMSA			460800	34280		1.260	.	.	PPM WW	LES DMF	77	147	1	05/20/77
2297	AQBHAM			460450	34630		2.200	.	.	PPM WW	MFD MDP	82	127	1	08/31/82
2298	AQBHAM			460260	34220		1.900	.	.	PPM WW	MFD MDP	82	127	1	10/01/82
2299	AQBHAM			460430	34420		5.700	.	.	PPM WW	MFD MDP	82	127	1	08/15/82
2300	AQBHAM			460330	34600		2.200	.	.	PPM WW	MFD MDP	82	127	1	09/16/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2276	10/17/79	.	6-9"		13	551961	01	AROCLOR1254 PCB	RELIABLE
2277	10/17/79	.	0"-2" DEPTH		14	551962	02	AROCLOR1254 PCB	RELIABLE
2278	10/17/79	.	2"-5" DEPTH		14	551963	03	AROCLOR1254 PCB	RELIABLE
2279	10/17/79	.	5-8"		14	551964	04	AROCLOR1254 PCB	RELIABLE
2280	03/05/82	.	NB WWTP SLUDGE			005368	06A	AROCLOR1254 PCB	RELIABLE
2281	06/19/80	.			TOW	001348	07	AROCLOR1254 PCB	RELIABLE
2282	06/19/80	.			TOW	001349	08	AROCLOR1254 PCB	RELIABLE
2283	06/19/80	.			TOW	001350	09	AROCLOR1254 PCB	RELIABLE
2284	06/19/80	.			TOW	001351	10	AROCLOR1254 PCB	RELIABLE
2285	06/19/80	.			TOW	001352	11	AROCLOR1254 PCB	RELIABLE
2286	06/19/80	.			TOW	001353	12	AROCLOR1254 PCB	RELIABLE
2287	06/19/80	.			TOW	001354	13	AROCLOR1254 PCB	RELIABLE
2288	06/19/80	.			STA.	001408	14	AROCLOR1254 PCB	RELIABLE
2289	06/19/80	.			STA.	001409	15	AROCLOR1254 PCB	RELIABLE
2290	06/26/80	.	EGYPT LN., FAIRHAVEN			001690	16	AROCLOR1254 PCB	RELIABLE
2291	.	.	HACKER ST. MARSH			543198	23	AROCLOR1254 PCB	RELIABLE
2292	.	.	HACKER ST. MARSH			543199	24	AROCLOR1254 PCB	RELIABLE
2293	.	.	HACKER ST. MARSH			543200	25	AROCLOR1254 PCB	RELIABLE
2294	.	.	HACKER ST. MARSH			543201	26	AROCLOR1254 PCB	RELIABLE
2295	.	.	HACKER ST. MARSH			543202	27	AROCLOR1254 PCB	RELIABLE
2296	.	.	EGG ISLAND			543203	28	AROCLOR1254 PCB	RELIABLE
2297	.	.	2 LOBSTERS, COLL 8/31/82 & 9/29/82		JJJ		32	AROCLOR1254 PCB	RELIABLE
2298	.	.	2 LOBSTERS		KKK		33	AROCLOR1254 PCB	RELIABLE
2299	.	.	2 LOBSTERS, COLL 8/15/82 & 8/27/82		LLL		34	AROCLOR1254 PCB	RELIABLE
2300	.	.	2 LOBSTERS		MMM		35	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2301	AQBHAM			460400	34000		4.6	.	.	PPM WW	MFD MDP	82	127	1	08/31/82
2302	AQBHAM			460220	34050		6.1	.	.	PPM WW	MFD MDP	82	127	1	09/14/82
2303	AQBHAM			460350	34250		3.4	.	.	PPM WW	MFD MDP	82	127	1	08/25/82
2304	AQBHAM			460620	34170		2.5	.	.	PPM WW	MFD MDP	82	127	1	10/01/82
2305	AQBHAM			459850	33730		0.7	.	.	PPM WW	MFD MDP	82	127	1	09/16/82
2306	AQBHAM			460190	34430		2.1	.	.	PPM WW	MFD MDP	82	127	1	08/25/82
2307	AQBHAM			459980	33930		1.7	.	.	PPM WW	MFD MDP	82	127	1	09/16/82
2308	AQBHAM			460450	34630		5.0	.	.	PPM WW	MFD MDP	82	128	1	10/14/82
2309	AQBHAM			460260	34220		3.2	.	.	PPM WW	MFD MDP	82	128	1	10/21/82
2310	AQBHAM			460430	34420		8.1	.	.	PPM WW	MFD MDP	82	128	1	10/07/82
2311	AQBHAM			460330	34600		6.4	.	.	PPM WW	MFD MDP	82	128	1	10/01/82
2312	AQBHAM			460400	34000		3.3	.	.	PPM WW	MFD MDP	82	128	1	10/07/82
2313	AQBHAM			460220	34050		4.1	.	.	PPM WW	MFD MDP	82	128	1	10/21/82
2314	AQBHAM			460350	34250		6.1	.	.	PPM WW	MFD MDP	82	128	1	10/04/82
2315	AQBHAM			460020	34170		2.1	.	.	PPM WW	MFD MDP	82	128	1	10/14/82
2316	AQBHAM			459850	33730		2.7	.	.	PPM WW	MFD MDP	82	128	1	10/12/82
2317	AQBHAM			460190	34430		3.2	.	.	PPM WW	MFD MDP	82	128	1	10/07/82
2318	AQBHAM			459980	33930		2.9	.	.	PPM WW	MFD MDP	82	128	1	10/12/82
2319	SED	OHB	SUR	460930	34235	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
2320	SED	OHB	SUR	460930	34235	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
2321	SED	OHB	SUR	460960	34130	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
2322	SED	IHB	SUR	460990	34125	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
2323	SED	IHB	SUR	460990	34125	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
2324	SED	CLC	SUR	460615	34040	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
2325	SED	CLC	SUR	460765	34010		5.0	.	.	PPM DW	VERS GCA	82	153	16	08/06/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2301	.	.	2 LOBSTERS		RR		36	AROCLOR1254 PCB	RELIABLE
2302	.	.	2 LOBSTERS		SS		37	AROCLOR1254 PCB	RELIABLE
2303	.	.	2 LOBSTERS		TT		38	AROCLOR1254 PCB	RELIABLE
2304	.	.	2 LOBSTERS		UU		39	AROCLOR1254 PCB	RELIABLE
2305	.	.	2 LOBSTERS		VV		40	AROCLOR1254 PCB	RELIABLE
2306	.	.	2 LOBSTERS		YY		41	AROCLOR1254 PCB	RELIABLE
2307	.	.	2 LOBSTERS		ZZ		42	AROCLOR1254 PCB	RELIABLE
2308	.	.	2 LOBSTERS		JJJ		43	AROCLOR1254 PCB	RELIABLE
2309	.	.	2 LOBSTERS		KKK		44	AROCLOR1254 PCB	RELIABLE
2310	.	.	2 LOBSTERS		LLL		45	AROCLOR1254 PCB	RELIABLE
2311	.	.	2 LOBSTERS, COLL 10/1/82 & 10/4/82		MMM		46	AROCLOR1254 PCB	RELIABLE
2312	.	.	2 LOBSTERS, COLL 10/7/82 & 10/12/82		RR		47	AROCLOR1254 PCB	RELIABLE
2313	.	.	2 LOBSTERS, COLL 10/21/82 & 10/27/82		SS		48	AROCLOR1254 PCB	RELIABLE
2314	.	.	2 LOBSTERS		TT		49	AROCLOR1254 PCB	RELIABLE
2315	.	.	2 LOBSTERS, COLL 10/14/82 & 10/21/82		UU		50	AROCLOR1254 PCB	RELIABLE
2316	.	.	2 LOBSTERS		VV		51	AROCLOR1254 PCB	RELIABLE
2317	.	.	2 LOBSTERS,COLL 10/7/82 & 10/12/82		YY		52	AROCLOR1254 PCB	RELIABLE
2318	.	.	2 LOBSTERS		ZZ		53	AROCLOR1254 PCB	RELIABLE
2319	09/15/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24208	23	GCA242	98D	AROCLOR1254 PCB	RELIABLE
2320	09/15/82	13:56:00	4-8 CM	GCA24209	23	GCA242	99D	AROCLOR1254 PCB	RELIABLE
2321	09/17/82	14:38:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24210	24	GCA242	00D	AROCLOR1254 PCB	RELIABLE
2322	09/17/82	15:08:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24213	26	GCA242	03D	AROCLOR1254 PCB	RELIABLE
2323	09/17/82	15:08:00	4-8 CM	GCA24214	26	GCA242	04D	AROCLOR1254 PCB	RELIABLE
2324	09/16/82	12:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24230	33	GCA242	17D	AROCLOR1254 PCB	RELIABLE
2325	09/16/82	13:05:00	4-8 CM	GCA24232	34	GCA242	19	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2326	SED	CLC	SUR	460825	33975		5.0	.	.	PPM DW	VERS GCA	82	153	16	08/06/82
2327	SED	CLC	SUR	460825	33975		4.0	.	.	PPM DW	VERS GCA	82	153	16	08/06/82
2328	SED	CLC	SUR	460835	33930		8.0	.	.	PPM DW	VERS GCA	82	153	16	08/06/82
2329	SED	CLC	SUR	460835	33930	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
2330	SED	CLC	SUR	460590	33940	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
2331	SED	CLC	SUR	460560	33935	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
2332	SED	CLC	SUR	460560	33935	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
2333	SED	BZB	SUR	460285	35205	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2334	SED	BZB	SUR	460285	35205	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2335	SED	BZB	SUR	460460	35080	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2336	SED	BZB	SUR	460460	35080	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2337	SED	BZB	SUR	460550	35180	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2338	SED	BZB	SUR	460550	35180	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2339	SED	BZB	SUR	460710	35130	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2340	SED	BZB	SUR	460710	35130	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2341	SED	BZB	SUR	460865	35060	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2342	SED	BZB	SUR	460865	35060	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2343	SED	BZB	SUR	460795	34930	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2344	SED	BZB	SUR	460795	34930	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2345	SED	BZB	SUR	460620	35005	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2346	SED	BZB	SUR	460620	35005	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2347	SED	BZB	SUR	460310	34910	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2348	SED	BZB	SUR	460310	34910	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2349	SED	BZB	SUR	460160	35010	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2350	SED	BZB	SUR	460160	35010	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2326	09/16/82	13:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24234	35	GCA242	20	AROCLOR1254 PCB	RELIABLE
2327	09/16/82	13:15:00	4-8 CM	GCA24235	35	GCA242	21	AROCLOR1254 PCB	RELIABLE
2328	09/16/82	13:20:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24236	36	GCA242	22	AROCLOR1254 PCB	RELIABLE
2329	09/16/82	13:20:00	4-8 CM	GCA24237	36	GCA242	23D	AROCLOR1254 PCB	RELIABLE
2330	09/16/82	13:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24238	37	GCA242	24D	AROCLOR1254 PCB	RELIABLE
2331	09/21/82	14:10:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24240	38	GCA242	25D	AROCLOR1254 PCB	RELIABLE
2332	09/21/82	14:10:00	4-8 CM	GCA24241	38	GCA242	26D	AROCLOR1254 PCB	RELIABLE
2333	09/21/82	8:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24242	39	GCA242	27D	AROCLOR1254 PCB	RELIABLE
2334	09/21/82	8:35:00	4-8 CM	GCA24243	39	GCA242	28D	AROCLOR1254 PCB	RELIABLE
2335	09/21/82	8:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24245	40	GCA242	29D	AROCLOR1254 PCB	RELIABLE
2336	09/21/82	8:40:00	4-8 CM	GCA24246	40	GCA242	30D	AROCLOR1254 PCB	RELIABLE
2337	09/21/82	8:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24247	41	GCA242	31D	AROCLOR1254 PCB	RELIABLE
2338	09/21/82	8:50:00	4-8 CM	GCA24248	41	GCA242	32D	AROCLOR1254 PCB	RELIABLE
2339	09/21/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24249	42	GCA242	33D	AROCLOR1254 PCB	RELIABLE
2340	09/21/82	.	4-8 CM	GCA24250	42	GCA242	34D	AROCLOR1254 PCB	RELIABLE
2341	09/21/82	9:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24252	43	GCA242	35D	AROCLOR1254 PCB	RELIABLE
2342	09/21/82	9:15:00	4-8 CM	GCA24253	43	GCA242	36D	AROCLOR1254 PCB	RELIABLE
2343	09/21/82	9:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24254	44	GCA242	37D	AROCLOR1254 PCB	RELIABLE
2344	09/22/82	9:35:00	4-8 CM	GCA24255	44	GCA242	38D	AROCLOR1254 PCB	RELIABLE
2345	09/22/82	9:45:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24257	45	GCA242	39D	AROCLOR1254 PCB	RELIABLE
2346	09/22/82	9:45:00	4-8 CM	GCA24258	45	GCA242	40D	AROCLOR1254 PCB	RELIABLE
2347	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24259	46	GCA242	41D	AROCLOR1254 PCB	RELIABLE
2348	09/22/82	.	4-8 CM	GCA24260	46	GCA242	42D	AROCLOR1254 PCB	RELIABLE
2349	09/22/82	10:07:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24261	47	GCA242	43D	AROCLOR1254 PCB	RELIABLE
2350	09/22/82	10:07:00	4-8 CM	GCA24262	47	GCA242	44D	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2351	SED	BZB	SUR	460215	34760	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2352	SED	BZB	SUR	460215	34760	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2353	SED	BZB	SUR	460180	34545	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2354	SED	BZB	SUR	460180	34545	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2355	SED	BZB	SUR	460280	34410	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2356	SED	BZB	SUR	460280	34410	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2357	SED	BZB	SUR	460445	34315		4.00	.	.	PPM DW	VERS GCA	82	153	16	08/11/82
2358	SED	BZB	SUR	460470	33910		5.00	.	.	PPM DW	VERS GCA	82	153	16	08/11/82
2359	SED	BZB	SUR	460470	33910		5.00	.	.	PPM DW	VERS GCA	82	153	16	08/11/82
2360	SED	BZB	SUR	460370	33960	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2361	SED	BZB	SUR	460370	33960	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2362	SED	BZB	SUR	460140	34040	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2363	SED	BZB	SUR	460140	34040	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2364	SED	BZB	SUR	460110	34105	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2365	SED	BZB	SUR	460110	34105	<	0.00	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
2366	SED	OHB	SUR	460665	34215		8.00	.	.	PPM DW	VERS GCA	82	153	16	08/11/82
2367	SED	OHB	SUR	460665	34215		6.00	.	.	PPM DW	VERS GCA	82	153	16	08/11/82
2368	SED	OHB	SUR	460800	34180		5.00	.	.	PPM DW	VERS GCA	82	153	16	08/11/82
2369	SED	OHB	SUR	460800	34180		20.00	.	.	PPM DW	VERS GCA	82	153	16	08/11/82
2370	SED	OHB	SUR	460685	34370	<	0.00	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
2371	SED	OHB	SUR	460670	34400	<	0.00	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
2372	SED	OHB	SUR	460760	34380	<	1.70	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
2373	SED	OHB	SUR	460760	34380	<	0.00	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
2374	SED	OHB	SUR	460770	34405	<	0.00	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
2375	SED	OHB	SUR	460960	34305		2.10	.	.	PPM DW	GCA GCA	82	153	15	08/26/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2351	09/22/82	10:25:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24264	48	GCA242	45D	AROCLOR1254 PCB	RELIABLE
2352	09/22/82	10:25:00	4-8 CM	GCA24265	48	GCA242	46D	AROCLOR1254 PCB	RELIABLE
2353	09/22/82	10:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24266	49	GCA242	47D	AROCLOR1254 PCB	RELIABLE
2354	09/22/82	10:40:00	4-8 CM	GCA24267	49	GCA242	48D	AROCLOR1254 PCB	RELIABLE
2355	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24269	50	GCA242	49D	AROCLOR1254 PCB	RELIABLE
2356	09/22/82	.	4-8 CM	GCA24270	50	GCA242	50D	AROCLOR1254 PCB	RELIABLE
2357	09/27/82	.	4-8 CM	GCA24272	51	GCA242	52	AROCLOR1254 PCB	RELIABLE
2358	09/27/82	12:10:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24273	52	GCA242	53	AROCLOR1254 PCB	RELIABLE
2359	09/27/82	12:10:00	4-8 CM	GCA24274	52	GCA242	54	AROCLOR1254 PCB	RELIABLE
2360	09/27/82	12:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24276	53	GCA242	55D	AROCLOR1254 PCB	RELIABLE
2361	09/27/82	12:15:00	4-8 CM	GCA24277	53	GCA242	56D	AROCLOR1254 PCB	RELIABLE
2362	09/27/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24278	54	GCA242	57D	AROCLOR1254 PCB	RELIABLE
2363	09/27/82	.	4-8 CM	GCA24279	54	GCA242	58D	AROCLOR1254 PCB	RELIABLE
2364	09/27/82	16:20:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24280	55	GCA242	59D	AROCLOR1254 PCB	RELIABLE
2365	09/27/82	16:20:00	4-8 CM	GCA24281	55	GCA242	60D	AROCLOR1254 PCB	RELIABLE
2366	09/27/82	12:36:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24282	56	GCA242	61	AROCLOR1254 PCB	RELIABLE
2367	09/27/82	12:36:00	4-8 CM	GCA24283	56	GCA242	62	AROCLOR1254 PCB	RELIABLE
2368	09/27/82	12:55:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24284	57	GCA242	63	AROCLOR1254 PCB	RELIABLE
2369	09/27/82	12:55:00	4-8 CM	GCA24285	57	GCA242	64	AROCLOR1254 PCB	RELIABLE
2370	11/02/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27217	58	GCA272	65D	AROCLOR1254 PCB	RELIABLE
2371	11/02/82	10:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27218	59	GCA272	66D	AROCLOR1254 PCB	RELIABLE
2372	11/01/82	10:30:00	0-4 CM	GCA27219	60	GCA272	67A	AROCLOR1254 PCB	RELIABLE
2373	11/01/82	10:30:00	4-8 CM	GCA27220	60	GCA272	68D	AROCLOR1254 PCB	RELIABLE
2374	11/02/82	10:40:00	0-4 CM	GCA27221	61	GCA272	69D	AROCLOR1254 PCB	RELIABLE
2375	11/02/82	10:55:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27222	62	GCA272	70	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2376	SED	OHB	SUR	460965	34385	<	0.0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
2377	SED	BZB	SUR	460395	34830	<	0.0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
2378	SED	BZB	SUR	460360	34770	<	0.0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
2379	SED	BZB	SUR	460310	34685	<	0.0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
2380	AQBTON	EDI		460650	33675		1.2	0.212	.	PPM WW	CATC DMF	76	106	1	09/24/76
2381	AQBHAM	EDI		460450	34630		2.0	.	.	PPM WW	CATC DMF	81	32	1	11/03/81
2382	AQBHAM	EDI		460430	34420		2.0	.	.	PPM WW	CATC DMF	81	32	1	11/03/81
2383	AQBHAM	EDI		460260	34220		1.7	.	.	PPM WW	CATC DMF	81	32	1	11/03/81
2384	AQBHAM	EDI		460020	34170		0.5	.	.	PPM WW	CATC DMF	81	32	1	11/10/81
2385	AQBHAM	EDI		460020	34170		0.3	.	.	PPM WW	CATC DMF	81	32	1	11/10/81
2386	AQBHAM	EDI		460220	34050		0.1	.	.	PPM WW	CATC DMF	81	32	1	11/10/81
2387	AQBHAM	EDI		459980	33930		0.3	.	.	PPM WW	CATC DMF	81	32	1	11/10/81
2388	AQBHAM	EDI		459750	33750		0.3	.	.	PPM WW	CATC DMF	81	32	1	11/10/81
2389	AQBHAM	EDI		460010	34490		0.7	.	.	PPM WW	CATC DMF	81	32	1	11/10/81
2390	AQBHAM	EDI		460400	34000		1.5	.	.	PPM WW	CATC DMF	81	32	1	11/10/81
2391	AQBHAM	EDI		459730	33970		0.3	.	.	PPM WW	CATC DMF	81	32	1	11/10/81
2392	AQBHAM	EDI		460190	34430		0.7	.	.	PPM WW	CATC DMF	81	32	1	11/10/81
2393	AQBHAM	EDI		460390	34920		0.9	.	.	PPM WW	CATC DMF	81	32	1	11/10/81
2394	AQBHAM	EDI		460390	34920		2.1	.	.	PPM WW	CATC DMF	81	32	1	11/10/81
2395	AQBHAM	EDI		460220	34050		2.2	.	.	PPM WW	CATC DMF	81	26	1	12/08/80
2396	AQBHAM	EDI		460650	34220		2.5	.	.	PPM WW	CATC DMF	81	26	1	12/12/80
2397	AQBHAM	EDI		460650	34220		5.6	.	.	PPM WW	CATC DMF	81	26	1	12/12/80
2398	AQBHAM	EDI		460650	34220		0.6	.	.	PPM WW	CATC DMF	81	26	1	12/12/80
2399	AQBPAM	EDI		460580	34010		2.5	.	.	PPM WW	CATC DMF	81	29	1	11/25/80
2400	AQBPAM	EDI		460820	33960		0.8	.	.	PPM WW	CATC DMF	81	29	1	11/25/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2376	11/02/82	11:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27223	63	GCA272	71D	AROCLOR1254 PCB	RELIABLE
2377	11/02/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27224	64	GCA272	72D	AROCLOR1254 PCB	RELIABLE
2378	11/02/82	14:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27225	65	GCA272	73D	AROCLOR1254 PCB	RELIABLE
2379	11/02/82	14:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27226	66	GCA272	74D	AROCLOR1254 PCB	RELIABLE
2380	10/25/76	.		SS-1			75	AROCLOR1254 PCB	RELIABLE
2381	12/21/81	.			JJJ-	P477	76	AROCLOR1254 PCB	RELIABLE
2382	12/21/81	.			LLL-	P479	77	AROCLOR1254 PCB	RELIABLE
2383	12/21/81	.			KKK-	P481	78	AROCLOR1254 PCB	RELIABLE
2384	12/21/81	.			UU-8	P492	79	AROCLOR1254 PCB	RELIABLE
2385	12/21/81	.			UU-8	P493	80	AROCLOR1254 PCB	RELIABLE
2386	12/21/81	.			SS-8	P495	81	AROCLOR1254 PCB	RELIABLE
2387	12/21/81	.			ZZ-8	P500	82	AROCLOR1254 PCB	RELIABLE
2388	12/21/81	.			VV-8	P502	83	AROCLOR1254 PCB	RELIABLE
2389	12/21/81	.			QQQ-	P505	84	AROCLOR1254 PCB	RELIABLE
2390	12/21/81	.			RR-8	P508	85	AROCLOR1254 PCB	RELIABLE
2391	12/21/81	.			SSS-	P510	86	AROCLOR1254 PCB	RELIABLE
2392	12/21/81	.			YY-8	P511	87	AROCLOR1254 PCB	RELIABLE
2393	12/21/81	.			NNN-	P514	88	AROCLOR1254 PCB	RELIABLE
2394	12/21/81	.			NNN-	P515	89	AROCLOR1254 PCB	RELIABLE
2395	02/20/81	.			SS-8	P372	90	AROCLOR1254 PCB	RELIABLE
2396	02/20/81	.			T-80	P366	91	AROCLOR1254 PCB	RELIABLE
2397	02/20/81	.			T-80	P364	92	AROCLOR1254 PCB	RELIABLE
2398	02/20/81	.			T-80	P361	93	AROCLOR1254 PCB	RELIABLE
2399	04/03/81	.			Y-80	P402	94	AROCLOR1254 PCB	RELIABLE
2400	04/03/81	.			Z-80	P404	95	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
2401	AQBPAM	EDI		460580	34010		0.8	.	.	PPM WW	CATC DMF	81	29	1
2402	AQBPAM	EDI		460580	34010		1.0	.	.	PPM WW	CATC DMF	81	29	1
2403	AQBPAM	EDI		460580	34010		0.4	.	.	PPM WW	CATC DMF	81	29	1
2404	AQBHAM	EDI		460220	34050		7.4	.	.	PPM WW	CATC DMF	80	103	1
2405	AQBHAM	EDI		459750	33750		1.4	.	.	PPM WW	CATC DMF	80	156	1
2406	AQBHAM	EDI		459750	33750		4.1	.	.	PPM WW	CATC DMF	80	156	1
2407	AQBHAM	EDI		460020	34170		3.3	.	.	PPM WW	CATC DMF	80	156	1
2408	AQBHAM	EDI		460020	34170		2.1	.	.	PPM WW	CATC DMF	80	156	1
2409	AQBHAM	EDI		460430	33860		6.0	.	.	PPM WW	CATC DMF	80	103	1
2410	AQBHAM	EDI		460190	34430		2.9	.	.	PPM WW	CATC DMF	80	155	1
2411	AQBHAM	EDI		459980	33930		2.0	.	.	PPM WW	CATC DMF	80	156	1
2412	AQBHAM	EDI		459980	33930		2.6	.	.	PPM WW	CATC DMF	80	156	1
2413	AQBHAM	EDI		460330	34600		6.0	.	.	PPM WW	CATC DMF	80	155	1
2414	AQBHAM	EDI		460450	34630		5.4	.	.	PPM WW	CATC DMF	80	155	1
2415	AQBHAM	EDI		460450	34630		4.3	.	.	PPM WW	CATC DMF	80	155	1
2416	AQBHAM	EDI		460260	34220		11.0	.	.	PPM WW	CATC DMF	80	156	1
2417	WST	TWW		460600	34150		0.0	.	.	PPM	CDM CDM	81	8	0
2418	AQBHAM	EDI		460360	34460		12.4	.	.	PPM WW	FDAB FDA	79	54	9
2419	AQBTON			460740	34430		1.0	.	.	PPM WW	CATC DMF	80	103	9
2420	SED	RVR	SUR	461510	34043		1880.0	.	.	PPM DW	USCG USC	82	125	20
2421	SED	RVR	SHA	461510	34043		2150.0	.	.	PPM DW	USCG USC	82	125	20
2422	SED	RVR	DEP	461510	34043		830.0	.	.	PPM DW	USCG USC	82	125	20
2423	SED	RVR	SUR	461510	34046		1920.0	.	.	PPM DW	USCG USC	82	125	20
2424	SED	RVR	SHA	461510	34046		30700.0	.	.	PPM DW	USCG USC	82	125	20
2425	SED	RVR	XDE	461510	34046		40.0	.	.	PPM DW	USCG USC	82	125	20

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2401	11/25/80	04/03/81	.			Y-80	P406	96	AROCLOR1254 PCB	RELIABLE
2402	11/25/80	04/03/81	.			Y-80	P407	97	AROCLOR1254 PCB	RELIABLE
2403	11/25/80	04/03/81	.			Y-80	P408	98	AROCLOR1254 PCB	RELIABLE
2404	06/10/80	07/11/80	.			SS-8	P288	99	AROCLOR1254 PCB	RELIABLE
2405	07/04/80	08/21/80	.			VV-8	P325	00	AROCLOR1254 PCB	RELIABLE
2406	07/04/80	08/21/80	.			VV-8	P324	01	AROCLOR1254 PCB	RELIABLE
2407	07/04/80	08/21/80	.			UU-8	P334	02	AROCLOR1254 PCB	RELIABLE
2408	07/04/80	08/21/80	.			UU-8	P333	03	AROCLOR1254 PCB	RELIABLE
2409	06/10/80	07/11/80	.			WW-8	P285	04	AROCLOR1254 PCB	RELIABLE
2410	07/07/80	07/25/80	.			YY-8	P303	05	AROCLOR1254 PCB	RELIABLE
2411	07/04/80	08/21/80	.			ZZ-8	P328	06	AROCLOR1254 PCB	RELIABLE
2412	07/04/80	08/21/80	.			ZZ-8	P327	07	AROCLOR1254 PCB	RELIABLE
2413	07/07/80	07/25/80	.			MMM-	P309	08	AROCLOR1254 PCB	RELIABLE
2414	07/07/80	07/25/80	.			JJJ-	P307	09	AROCLOR1254 PCB	RELIABLE
2415	07/07/80	07/25/80	.			JJJ-	P306	10	AROCLOR1254 PCB	RELIABLE
2416	07/04/80	08/21/80	.			KKK-	P331	11	AROCLOR1254 PCB	RELIABLE
2417	02/25/81	.	.	NB WWTP EFFLUENT				12	AROCLOR1254 PCB	INCOMPLETE
2418	08/14/79	.	.		HH-79-1		79-106	13	AROCLOR1254 PCB	RELIABLE
2419	06/10/80	07/11/80	.		II-80-1		P275	14	AROCLOR1254 PCB	RELIABLE
2420	04/01/82	06/01/82	.	0-1"		1		15	AROCLOR1254 PCB	RELIABLE
2421	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		1		16	AROCLOR1254 PCB	RELIABLE
2422	04/01/82	06/01/82	.	11-12"		1		17	AROCLOR1254 PCB	RELIABLE
2423	04/01/82	06/01/82	.	0-1"		2		18	AROCLOR1254 PCB	RELIABLE
2424	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		2		19	AROCLOR1254 PCB	RELIABLE
2425	04/01/82	06/01/82	.	14-15"		2		20	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
2426	SED	RVR	SUR	461505	34040		2720	.	.	PPM DW	USCG USC	82	125	20
2427	SED	RVR	SHA	461505	34040		1000	.	.	PPM DW	USCG USC	82	125	20
2428	SED	RVR	XDE	461505	34040		49	.	.	PPM DW	USCG USC	82	125	20
2429	SED	RVR	SUR	461498	34035		1790	.	.	PPM DW	USCG USC	82	125	20
2430	SED	RVR	SHA	461498	34035		670	.	.	PPM DW	USCG USC	82	125	20
2431	SED	RVR	XDE	461498	34035		13	.	.	PPM DW	USCG USC	82	125	20
2432	SED	RVR	SUR	461510	34050		620	.	.	PPM DW	USCG USC	82	125	20
2433	SED	RVR	SHA	461510	34050		340	.	.	PPM DW	USCG USC	82	125	20
2434	SED	RVR	DEP	461510	34050		26	.	.	PPM DW	USCG USC	82	125	20
2435	SED	RVR	SUR	461513	34049		850	.	.	PPM DW	USCG USC	82	125	20
2436	SED	RVR	SHA	461513	34049		370	.	.	PPM DW	USCG USC	82	125	20
2437	SED	RVR	XDE	461513	34049		13	.	.	PPM DW	USCG USC	82	125	20
2438	SED	RVR	SUR	461517	34046		2520	.	.	PPM DW	USCG USC	82	125	20
2439	SED	RVR	SHA	461517	34046		4150	.	.	PPM DW	USCG USC	82	125	20
2440	SED	RVR	XDE	461517	34046		20	.	.	PPM DW	USCG USC	82	125	20
2441	SED	RVR	SUR	461516	34044		3550	.	.	PPM DW	USCG USC	82	125	20
2442	SED	RVR	SHA	461516	34044		11750	.	.	PPM DW	USCG USC	82	125	20
2443	SED	RVR	XDE	461516	34044		275	.	.	PPM DW	USCG USC	82	125	20
2444	SED	RVR	SUR	461521	34045		16700	.	.	PPM DW	USCG USC	82	125	20
2445	SED	RVR	SHA	461521	34045		38370	.	.	PPM DW	USCG USC	82	125	20
2446	SED	RVR	SHA	461521	34043		5870	.	.	PPM DW	USCG USC	82	125	20
2447	SED	RVR	DEP	461521	34043		19650	.	.	PPM DW	USCG USC	82	125	20
2448	SED	RVR	SUR	461520	34053		1200	.	.	PPM DW	USCG USC	82	125	20
2449	SED	RVR	SHA	461520	34053		320	.	.	PPM DW	USCG USC	82	125	20
2450	SED	RVR	DEP	461520	34053		28	.	.	PPM DW	USCG USC	82	125	20

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2426	04/01/82	06/01/82	.	0-1"		3		21	AROCLOR1254 PCB	RELIABLE
2427	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		3		22	AROCLOR1254 PCB	RELIABLE
2428	04/01/82	06/01/82	.	16-17"		3		23	AROCLOR1254 PCB	RELIABLE
2429	04/01/82	06/01/82	.	0-1"		4		24	AROCLOR1254 PCB	RELIABLE
2430	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		4		25	AROCLOR1254 PCB	RELIABLE
2431	04/01/82	06/01/82	.	13.5-14.5"		4		26	AROCLOR1254 PCB	RELIABLE
2432	04/01/82	06/01/82	.	0-1"		5		27	AROCLOR1254 PCB	RELIABLE
2433	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		5		28	AROCLOR1254 PCB	RELIABLE
2434	04/01/82	06/01/82	.	11-13"		5		29	AROCLOR1254 PCB	RELIABLE
2435	04/01/82	06/01/82	.	0-1"		6		30	AROCLOR1254 PCB	RELIABLE
2436	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		6		31	AROCLOR1254 PCB	RELIABLE
2437	04/01/82	06/01/82	.	12-13"		6		32	AROCLOR1254 PCB	RELIABLE
2438	04/01/82	06/01/82	.	0-1"		7		33	AROCLOR1254 PCB	RELIABLE
2439	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		7		34	AROCLOR1254 PCB	RELIABLE
2440	04/01/82	06/01/82	.	24.5-25.5"		7		35	AROCLOR1254 PCB	RELIABLE
2441	04/01/82	06/01/82	.	0-1"		8		36	AROCLOR1254 PCB	RELIABLE
2442	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		8		37	AROCLOR1254 PCB	RELIABLE
2443	04/01/82	06/01/82	.	13.5-14.5"		8		38	AROCLOR1254 PCB	RELIABLE
2444	04/01/82	06/01/82	.	0-1"		9		39	AROCLOR1254 PCB	RELIABLE
2445	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		9		40	AROCLOR1254 PCB	RELIABLE
2446	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		10		41A	AROCLOR1254 PCB	RELIABLE
2447	04/01/82	06/01/82	.	8.5-9.5"		10		42	AROCLOR1254 PCB	RELIABLE
2448	04/01/82	06/01/82	.	0-1"		11		43	AROCLOR1254 PCB	RELIABLE
2449	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		11		44	AROCLOR1254 PCB	RELIABLE
2450	04/01/82	06/01/82	.	11-13"		11		45	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
2451	SED	RVR	SUR	461524	34050		670	.	.	PPM DW	USCG USC	82	125	20
2452	SED	RVR	SHA	461524	34050		260	.	.	PPM DW	USCG USC	82	125	20
2453	SED	RVR	DEP	461524	34050		78	.	.	PPM DW	USCG USC	82	125	20
2454	SED	RVR	SUR	461529	34050		670	.	.	PPM DW	USCG USC	82	125	20
2455	SED	RVR	SHA	461529	34050		1750	.	.	PPM DW	USCG USC	82	125	20
2456	SED	RVR	DEP	461529	34050		44	.	.	PPM DW	USCG USC	82	125	20
2457	SED	RVR	SUR	461531	34048		710	.	.	PPM DW	USCG USC	82	125	20
2458	SED	RVR	SHA	461531	34048		620	.	.	PPM DW	USCG USC	82	125	20
2459	SED	RVR	DEP	461531	34048		6	.	.	PPM DW	USCG USC	82	125	20
2460	SED	RVR	SUR	461533	34045		910	.	.	PPM DW	USCG USC	82	125	20
2461	SED	RVR	SHA	461533	34045		600	.	.	PPM DW	USCG USC	82	125	20
2462	SED	RVR	XDE	461533	34045		3	.	.	PPM DW	USCG USC	82	125	20
2463	SED	RVR	SUR	461535	34043		190	.	.	PPM DW	USCG USC	82	125	20
2464	SED	RVR	SHA	461535	34043		20	.	.	PPM DW	USCG USC	82	125	20
2465	SED	RVR	DEP	461535	34043		2	.	.	PPM DW	USCG USC	82	125	20
2466	SED	RVR	SUR	461518	34049		1910	.	.	PPM DW	USCG USC	82	125	20
2467	SED	RVR	SHA	461518	34049		5180	.	.	PPM DW	USCG USC	82	125	20
2468	SED	RVR	DEP	461518	34049		69	.	.	PPM DW	USCG USC	82	125	20
2469	SED	RVR	SUR	461515	34054		1280	.	.	PPM DW	USCG USC	82	125	20
2470	SED	RVR	SHA	461515	34054		1060	.	.	PPM DW	USCG USC	82	125	20
2471	SED	RVR	DEP	461515	34054		20	.	.	PPM DW	USCG USC	82	125	20
2472	SED	RVR	SUR	461512	34056		1250	.	.	PPM DW	USCG USC	82	125	20
2473	SED	RVR	SHA	461512	34056		950	.	.	PPM DW	USCG USC	82	125	20
2474	SED	RVR	XDE	461512	34056		14	.	.	PPM DW	USCG USC	82	125	20
2475	SED	RVR	SUR	461517	34056		450	.	.	PPM DW	USCG USC	82	125	20

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2451	04/01/82	06/01/82	.	0-1"		12		46	AROCLOR1254 PCB	RELIABLE
2452	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		12		47	AROCLOR1254 PCB	RELIABLE
2453	04/01/82	06/01/82	.	6.5-7.5"		12		48	AROCLOR1254 PCB	RELIABLE
2454	04/01/82	06/01/82	.	0-1"		13		49	AROCLOR1254 PCB	RELIABLE
2455	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		13		50	AROCLOR1254 PCB	RELIABLE
2456	04/01/82	06/01/82	.	11-12"		13		51	AROCLOR1254 PCB	RELIABLE
2457	04/01/82	06/01/82	.	0-1"		14		52	AROCLOR1254 PCB	RELIABLE
2458	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		14		53	AROCLOR1254 PCB	RELIABLE
2459	04/01/82	06/01/82	.	11-12.5"		14		54	AROCLOR1254 PCB	RELIABLE
2460	04/01/82	06/01/82	.	0-1"		15		55	AROCLOR1254 PCB	RELIABLE
2461	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		15		56	AROCLOR1254 PCB	RELIABLE
2462	04/01/82	06/01/82	.	14-15"		15		57	AROCLOR1254 PCB	RELIABLE
2463	04/01/82	06/01/82	.	0-1"		16		58	AROCLOR1254 PCB	RELIABLE
2464	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		16		59	AROCLOR1254 PCB	RELIABLE
2465	04/01/82	06/01/82	.	10-12"		16		60	AROCLOR1254 PCB	RELIABLE
2466	04/01/82	06/01/82	.	0-1"		17		61	AROCLOR1254 PCB	RELIABLE
2467	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		17		62	AROCLOR1254 PCB	RELIABLE
2468	04/01/82	06/01/82	.	10.5-11.5"		17		63	AROCLOR1254 PCB	RELIABLE
2469	04/01/82	06/01/82	.	0-1"		18		64	AROCLOR1254 PCB	RELIABLE
2470	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		18		65	AROCLOR1254 PCB	RELIABLE
2471	04/01/82	06/01/82	.	10-11"		18		66	AROCLOR1254 PCB	RELIABLE
2472	04/01/82	06/01/82	.	0-1"		19		67	AROCLOR1254 PCB	RELIABLE
2473	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		19		68	AROCLOR1254 PCB	RELIABLE
2474	04/01/82	06/01/82	.	12.5-13.5"		19		69	AROCLOR1254 PCB	RELIABLE
2475	04/01/82	06/01/82	.	0-1"		20		70	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
2476	SED	RVR	SHA	461517	34056		760	.	.	PPM DW	USCG USC	82	125	20
2477	SED	RVR	XDE	461517	34056		420	.	.	PPM DW	USCG USC	82	125	20
2478	SED	RVR	SUR	461517	34060		750	.	.	PPM DW	USCG USC	82	125	20
2479	SED	RVR	SHA	461517	34060		1290	.	.	PPM DW	USCG USC	82	125	20
2480	SED	RVR	DEP	461517	34060		150	.	.	PPM DW	USCG USC	82	125	20
2481	SED	RVR	SUR	461523	34056		600	.	.	PPM DW	USCG USC	82	125	20
2482	SED	RVR	SHA	461523	34056		2770	.	.	PPM DW	USCG USC	82	125	20
2483	SED	RVR	DEP	461523	34056		48	.	.	PPM DW	USCG USC	82	125	20
2484	SED	RVR	SUR	461523	34059		1200	.	.	PPM DW	USCG USC	82	125	20
2485	SED	RVR	SHA	461523	34059		42	.	.	PPM DW	USCG USC	82	125	20
2486	SED	RVR	DEP	461523	34059		79	.	.	PPM DW	USCG USC	82	125	20
2487	SED	RVR	SUR	461506	34048		1070	.	.	PPM DW	USCG USC	82	125	20
2488	SED	RVR	SHA	461506	34048		480	.	.	PPM DW	USCG USC	82	125	20
2489	SED	RVR	SUR	461503	34045		1690	.	.	PPM DW	USCG USC	82	125	20
2490	SED	RVR	SHA	461503	34045		4740	.	.	PPM DW	USCG USC	82	125	20
2491	SED	RVR	XDE	461503	34045		200	.	.	PPM DW	USCG USC	82	125	20
2492	SED	RVR	SUR	461500	34041		1440	.	.	PPM DW	USCG USC	82	125	20
2493	SED	RVR	SHA	461500	34041		7230	.	.	PPM DW	USCG USC	82	125	20
2494	SED	RVR	DEP	461500	34041		810	.	.	PPM DW	USCG USC	82	125	20
2495	SED	RVR	SUR	461500	34038		1980	.	.	PPM DW	USCG USC	82	125	20
2496	SED	RVR	SHA	461500	34038		66500	.	.	PPM DW	USCG USC	82	125	20
2497	SED	RVR	XDE	461500	34038		27	.	.	PPM DW	USCG USC	82	125	20
2498	SED	RVR	SUR	461493	34034		1920	.	.	PPM DW	USCG USC	82	125	20
2499	SED	RVR	SHA	461493	34034		47000	.	.	PPM DW	USCG USC	82	125	20
2500	SED	RVR	XDE	461493	34034		25	.	.	PPM DW	USCG USC	82	125	20

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2476	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		20		71	AROCLOR1254 PCB	RELIABLE
2477	04/01/82	06/01/82	.	14-15"		20		72	AROCLOR1254 PCB	RELIABLE
2478	04/01/82	06/01/82	.	0-1"		21		73	AROCLOR1254 PCB	RELIABLE
2479	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		21		74	AROCLOR1254 PCB	RELIABLE
2480	04/01/82	06/01/82	.	8.5-9"		21		75	AROCLOR1254 PCB	RELIABLE
2481	04/01/82	06/01/82	.	0-1"		22		76	AROCLOR1254 PCB	RELIABLE
2482	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		22		77	AROCLOR1254 PCB	RELIABLE
2483	04/01/82	06/01/82	.	11-12"		22		78	AROCLOR1254 PCB	RELIABLE
2484	04/01/82	06/01/82	.	0-1"		23		79	AROCLOR1254 PCB	RELIABLE
2485	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		23		80	AROCLOR1254 PCB	RELIABLE
2486	04/01/82	06/01/82	.	10.5-11.5"		23		81	AROCLOR1254 PCB	RELIABLE
2487	04/01/82	06/01/82	.	0-1"		24		82	AROCLOR1254 PCB	RELIABLE
2488	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		24		83	AROCLOR1254 PCB	RELIABLE
2489	04/01/82	06/01/82	.	0-1"		25		84	AROCLOR1254 PCB	RELIABLE
2490	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		25		85	AROCLOR1254 PCB	RELIABLE
2491	04/01/82	06/01/82	.	12.5-13.5"		25		86	AROCLOR1254 PCB	RELIABLE
2492	04/01/82	06/01/82	.	0-1"		26		87	AROCLOR1254 PCB	RELIABLE
2493	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		26		88	AROCLOR1254 PCB	RELIABLE
2494	04/01/82	06/01/82	.	11-12"		26		89	AROCLOR1254 PCB	RELIABLE
2495	04/01/82	06/01/82	.	0-1"		27		90	AROCLOR1254 PCB	RELIABLE
2496	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		27		91	AROCLOR1254 PCB	RELIABLE
2497	04/01/82	06/01/82	.	12-13"		27		92	AROCLOR1254 PCB	RELIABLE
2498	04/01/82	06/01/82	.	0-1"		28		93	AROCLOR1254 PCB	RELIABLE
2499	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		28		94	AROCLOR1254 PCB	RELIABLE
2500	04/01/82	06/01/82	.	13.5-15.5"		28		95	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
2501	SED	RVR	SUR	461500	34059		1130.00	.	.	PPM DW	USCG USC	82	125	20
2502	SED	RVR	SHA	461500	34059		1430.00	.	.	PPM DW	USCG USC	82	125	20
2503	SED	RVR	XDE	461500	34059		9.00	.	.	PPM DW	USCG USC	82	125	20
2504	SED	RVR	SUR	461527	34067		1920.00	.	.	PPM DW	USCG USC	82	125	20
2505	SED	RVR	SHA	461527	34067		490.00	.	.	PPM DW	USCG USC	82	125	20
2506	SED	RVR	XDE	461527	34067		25.00	.	.	PPM DW	USCG USC	82	125	20
2507	SED	RVR	SUR	461545	34053		2900.00	.	.	PPM DW	USCG USC	82	125	20
2508	SED	RVR	SHA	461545	34053		1860.00	.	.	PPM DW	USCG USC	82	125	20
2509	SED	RVR	DEP	461545	34053		2.00	.	.	PPM DW	USCG USC	82	125	20
2510	SED	RVR	SUR	461495	34045		780.00	.	.	PPM DW	USCG USC	82	125	20
2511	SED	RVR	SHA	461495	34045		5100.00	.	.	PPM DW	USCG USC	82	125	20
2512	SED	RVR	DEP	461495	34045		3810.00	.	.	PPM DW	USCG USC	82	125	20
2513	SED	RVR	SUR	461495	34045		830.00	.	.	PPM DW	USCG USC	82	125	20
2514	SED	RVR	DEP	461495	34045		20.00	.	.	PPM DW	USCG USC	82	125	20
2515	SED	RVR	SUR	461375	33987		300.00	.	.	PPM DW	USCG USC	82	126	22
2516	SED	RVR	SHA	461375	33987		55.00	.	.	PPM DW	USCG USC	82	126	22
2517	SED	RVR	SHA	461375	33987		25.00	.	.	PPM DW	USCG USC	82	126	22
2518	SED	RVR	SUR	461372	33999		400.00	.	.	PPM DW	USCG USC	82	126	22
2519	SED	RVR	SHA	461372	33999		150.00	.	.	PPM DW	USCG USC	82	126	22
2520	SED	RVR	DEP	461372	33999		5.00	.	.	PPM DW	USCG USC	82	126	22
2521	SED	RVR	SUR	461368	34011		300.00	.	.	PPM DW	USCG USC	82	126	22
2522	SED	RVR	SHA	461368	34011		160.00	.	.	PPM DW	USCG USC	82	126	22
2523	SED	RVR	DEP	461368	34011		35.00	.	.	PPM DW	USCG USC	82	126	22
2524	SED	RVR	SUR	461366	34024		50.00	.	.	PPM DW	USCG USC	82	126	22
2525	SED	RVR	SUR	461366	34024		45.00	.	.	PPM DW	USCG USC	82	126	22

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2501	04/01/82	06/01/82	.	0-1"		29		96	AROCLOR1254 PCB	RELIABLE
2502	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		29		97	AROCLOR1254 PCB	RELIABLE
2503	04/01/82	06/01/82	.	25-26"		29		98	AROCLOR1254 PCB	RELIABLE
2504	04/01/82	06/01/82	.	0-1"		30		99	AROCLOR1254 PCB	RELIABLE
2505	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		30		00	AROCLOR1254 PCB	RELIABLE
2506	04/01/82	06/01/82	.	12-14"		30		01	AROCLOR1254 PCB	RELIABLE
2507	04/01/82	06/01/82	.	0-1"		31		02	AROCLOR1254 PCB	RELIABLE
2508	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		31		03	AROCLOR1254 PCB	RELIABLE
2509	04/01/82	06/01/82	.	9-10"		31		04	AROCLOR1254 PCB	RELIABLE
2510	04/01/82	06/01/82	.	0-1"		32		05	AROCLOR1254 PCB	RELIABLE
2511	04/01/82	06/01/82	.	5 1/2 - 6 1/2"		32		06	AROCLOR1254 PCB	RELIABLE
2512	04/01/82	06/01/82	.	8-10"		32		07	AROCLOR1254 PCB	RELIABLE
2513	04/01/82	06/01/82	.	0-1"		33		08	AROCLOR1254 PCB	RELIABLE
2514	04/01/82	06/01/82	.	11-12"		33		09A	AROCLOR1254 PCB	RELIABLE
2515	06/07/82	06/11/82	.	0-1"	1	1		10	AROCLOR1254 PCB	RELIABLE
2516	06/07/82	06/11/82	.	5 1/2 - 6 1/2"	1	1		11	AROCLOR1254 PCB	RELIABLE
2517	06/07/82	06/11/82	.	7-8"	1	1		12	AROCLOR1254 PCB	RELIABLE
2518	06/07/82	06/11/82	.	0-1"	2	2		13	AROCLOR1254 PCB	RELIABLE
2519	06/07/82	06/11/82	.	5 1/2 - 6 1/2"	2	2		14	AROCLOR1254 PCB	RELIABLE
2520	06/07/82	06/11/82	.	10-11"	2	2		15	AROCLOR1254 PCB	RELIABLE
2521	06/07/82	06/11/82	.	0-1"	3	3		16	AROCLOR1254 PCB	RELIABLE
2522	06/07/82	06/11/82	.	5 1/2 - 6 1/2"	3	3		17	AROCLOR1254 PCB	RELIABLE
2523	06/07/82	06/11/82	.	8.5-9.5"	3	3		18	AROCLOR1254 PCB	RELIABLE
2524	06/07/82	06/11/82	.	0-1"	4	4		19	AROCLOR1254 PCB	RELIABLE
2525	06/07/82	06/11/82	.	2-4"	4	4		20	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL	DATEANAL
2526	SED	RVR	SUR	461363	34037		70.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2527	SED	RVR	SHA	461363	34037		95.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2528	SED	RVR	XDE	461363	34037		50.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2529	SED	RVR	SUR	461360	34049		70.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2530	SED	RVR	SHA	461360	34049		10.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2531	SED	RVR	DEP	461360	34049		10.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2532	SED	RVR	SUR	461358	34061		40.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2533	SED	RVR	SUR	461358	34061		60.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2534	SED	RVR	SHA	461358	34061		30.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2535	SED	RVR	XDE	461358	34061		10.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2536	SED	RVR	SUR	461382	34022		190.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2537	SED	RVR	SHA	461382	34022		320.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2538	SED	RVR	DEP	461382	34022		85.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2539	SED	RVR	SUR	461379	34034		50.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2540	SED	RVR	SHA	461379	34034		330.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2541	SED	RVR	DEP	461379	34034		125.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2542	SED	RVR	SUR	461377	34045		110.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2543	SED	RVR	SHA	461377	34045		70.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2544	SED	RVR	DEP	461377	34045		30.00	.	.	PPM DW	USCG USC	82	126	22	06/07/82	06/11/82
2545	SED	IHB	SUR	460985	34130		50.00	.	.	PPM DW	USCG USC	82	126	22	06/10/82	06/11/82
2546	SED	IHB	SHA	460985	34130		70.00	.	.	PPM DW	USCG USC	82	126	22	06/10/82	06/11/82
2547	SED	IHB	DEP	460985	34130		18.00	.	.	PPM DW	USCG USC	82	126	22	06/10/82	06/11/82
2548	SED	IHB	SUR	460985	34135		25.00	.	.	PPM DW	USCG USC	82	126	22	06/10/82	06/11/82
2549	SED	IHB	SUR	460985	34135		10.00	.	.	PPM DW	USCG USC	82	126	22	06/10/82	06/11/82
2550	AQBHAM	EDI		460800	34260		1.80	.	.	PPM WW	CATC DMF	82	157	1	06/01/82	11/01/82

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2526	.	0-1"	5	5		21	AROCLOR1254 PCB	RELIABLE
2527	.	5 1/2 - 6 1/2"	5	5		22	AROCLOR1254 PCB	RELIABLE
2528	.	15-17"	5	5		23	AROCLOR1254 PCB	RELIABLE
2529	.	0-1"	6	6		24	AROCLOR1254 PCB	RELIABLE
2530	.	5 1/2 - 6 1/2"	6	6		25	AROCLOR1254 PCB	RELIABLE
2531	.	8-9"	6	6		26	AROCLOR1254 PCB	RELIABLE
2532	.	0-1"	7	7		27	AROCLOR1254 PCB	RELIABLE
2533	.	0-1"	7A	7		28	AROCLOR1254 PCB	RELIABLE
2534	.	5 1/2 - 6 1/2"	7A	7		29	AROCLOR1254 PCB	RELIABLE
2535	.	16-18"	7A	7		30	AROCLOR1254 PCB	RELIABLE
2536	.	0-1"	8	8		31	AROCLOR1254 PCB	RELIABLE
2537	.	5 1/2 - 6 1/2"	8	8		32	AROCLOR1254 PCB	RELIABLE
2538	.	7-9"	8	8		33	AROCLOR1254 PCB	RELIABLE
2539	.	0-1"	9	9		34	AROCLOR1254 PCB	RELIABLE
2540	.	5 1/2 - 6 1/2"	9	9		35	AROCLOR1254 PCB	RELIABLE
2541	.	8-9"	9	9		36	AROCLOR1254 PCB	RELIABLE
2542	.	0-1"	10	10		37	AROCLOR1254 PCB	RELIABLE
2543	.	5 1/2 - 6 1/2"	10	10		38	AROCLOR1254 PCB	RELIABLE
2544	.	7-8"	10	10		39	AROCLOR1254 PCB	RELIABLE
2545	.	0-1"	11	11		40	AROCLOR1254 PCB	RELIABLE
2546	.	5 1/2 - 6 1/2"	11	11		41	AROCLOR1254 PCB	RELIABLE
2547	.	9-11"	11	11		42	AROCLOR1254 PCB	RELIABLE
2548	.	0-2"	12	12		43	AROCLOR1254 PCB	RELIABLE
2549	.	2-4"	12	12		44	AROCLOR1254 PCB	RELIABLE
2550	.			S-82		45	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL	DATEANAL
2551	AQBHAM	EDI		460800	34260		3.00	.	.	PPM WW	CATC DMF	82	157	1	06/01/82	11/01/82
2552	AQBHAM	EDI		460730	34210		8.50	.	.	PPM WW	CATC DMF	82	157	1	06/01/82	11/01/82
2553	AQBHAM	EDI		460730	34210		3.60	.	.	PPM WW	CATC DMF	82	157	1	06/01/82	11/01/82
2554	SED			460520	34240		8.75	.	.	MG/KG	DW CDM CDM	79	150	102120	.	.
2555	AQBHAM	EDI		460030	34670		0.80	.	.	PPM WW	CATC DMF	81	32	1	10/18/81	12/21/81
2556	SED	RVR	SUR	461521	34043		4250.00	.	.	PPM DW	USCG USC	82	125	20	04/01/82	06/01/82
2557	SED	RVR	SHA	461495	34045		4350.00	.	.	PPM DW	USCG USC	82	125	20	04/01/82	06/01/82
2558	AIR	AMB	SRC	461310	33690		110.00	.	.	NG/M3	GCA EPA	82	148	23	09/03/82	.
2559	AIR	AMB	SRC	461460	33730	<	0.00	.	2	NG/M3	GCA EPA	82	148	23	09/03/82	.
2560	AIR	AMB	SRC	461460	33730	<	0.00	.	2	NG/M3	GCA EPA	82	148	23	09/03/82	.
2561	AIR	AMB	SRC	461360	33760	<	0.00	.	2	NG/M3	GCA EPA	82	148	23	09/03/82	.
2562	AIR	AMB	SRC	461480	33640	<	0.00	.	2	NG/M3	GCA EPA	82	148	23	09/03/82	.
2563	AIR	AMB	SRC	461100	34140	<	0.00	.	2	NG/M3	GCA EPA	82	148	23	09/03/82	.
2564	AIR	AMB	SRC	461150	34160	<	0.00	.	2	NG/M3	GCA EPA	82	148	23	09/03/82	.
2565	AIR	AMB	SRC	461150	34160	<	0.00	.	2	NG/M3	GCA EPA	82	148	23	09/03/82	.
2566	AIR	AMB	SRC	461550	34090		3.70	.	.	NG/M3	GCA EPA	82	148	23	09/03/82	.
2567	AIR	AMB	SRC	461560	33980		4.40	.	.	NG/M3	GCA EPA	82	148	23	09/03/82	.
2568	AIR	AMB	SRC	461560	33980	<	0.00	.	2	NG/M3	GCA EPA	82	148	23	09/03/82	.
2569	AIR	AMB	SRC	461480	34110	<	0.00	.	2	NG/M	GCA EPA	82	148	23	09/03/82	.
2570	AIR	AMB	SRC	461500	33940	<	0.00	.	2	NG/M	GCA EPA	82	148	23	09/03/82	.
2571	AIR	AMB	SRC	461240	34050		2.30	.	.	NG/M3	GCA EPA	82	148	23	09/03/82	.
2572	AIR	AMB	SRC	461130	33940	<	0.00	.	2	NG/M3	GCA EPA	82	148	23	09/03/82	.
2573	AIR	AMB	SRC	460850	34060	<	0.00	.	2	NG/M3	GCA EPA	82	148	23	09/03/82	.
2574	AIR	AMB	SRC	460830	34040	<	0.00	.	5	NG/M3	GCA EPA	82	148	23	09/03/82	.
2575	AIR	AMB	SRC	460780	34080	<	0.00	.	2	NG/M3	GCA EPA	82	148	23	09/03/82	.

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2551	.			S-82		46	AROCLOR1254 PCB	RELIABLE
2552	.			T-82		47	AROCLOR1254 PCB	RELIABLE
2553	.			T-82		48	AROCLOR1254 PCB	RELIABLE
2554	.	ZONE OF INITIAL DILUTION		S1		92	AROCLOR1254 PCB	RELIABLE
2555	.			PPP-	P519	95	AROCLOR1254 PCB	RELIABLE
2556	.	0-1"		10		96	AROCLOR1254 PCB	RELIABLE
2557	.	5 1/2 - 6 1/2"		33		97	AROCLOR1254 PCB	RELIABLE
2558	.	SULLIVAN'S LODGE	25423-254	2		99A	AROCLOR1254 PCB	RELIABLE
2559	.	NB LANDFILL (NE) SHAWMUT ST		3		00A	AROCLOR1254 PCB	RELIABLE
2560	.	NB LANDFILL (NE) SHAWMUT ST		3		01A	AROCLOR1254 PCB	RELIABLE
2561	.	NB LANDFILL (SE) ADAMS OIL		4		02A	AROCLOR1254 PCB	RELIABLE
2562	.	NB LANDFILL (NW) AIRPORT		5		03A	AROCLOR1254 PCB	RELIABLE
2563	.	CUSHMAN PARK, FAIRHAVEN		6		04A	AROCLOR1254 PCB	RELIABLE
2564	.	FAIRHAVEN, TRIPP SCHOOL		7		05A	AROCLOR1254 PCB	RELIABLE
2565	.	FAIRHAVEN, TRIPP SCHOOL		7		06A	AROCLOR1254 PCB	RELIABLE
2566	.	AEROVOX (ENE) ACUSHNET NURSING HOME		8		07A	AROCLOR1254 PCB	RELIABLE
2567	.	AEROVOX (N) C&W WELDING		9		08A	AROCLOR1254 PCB	RELIABLE
2568	.	AEROVOX (N) C&W WELDING		9		09A	AROCLOR1254 PCB	RELIABLE
2569	.	AEROVOX (SE) BURT SCHOOL		10		10A	AROCLOR1254 PCB	RELIABLE
2570	.	AEROVOX (WSW) BROOKLAWN PARK (POSS.SAMPLE MIX-UP)		11		11A	AROCLOR1254 PCB	RELIABLE
2571	.	MARSH ISLAND TABER ST.STA.		12		12A	AROCLOR1254 PCB	RELIABLE
2572	.	NB, ROOF OF FIRE STATION #2		13		13A	AROCLOR1254 PCB	RELIABLE
2573	.	CD (NNE) HURRICANE BARRIER		14		14A	AROCLOR1254 PCB	RELIABLE
2574	.	CD,(WNW) ST.ANNE'S RECTORY		15		15A	AROCLOR1254 PCB	RELIABLE
2575	.	CD,(WSW) FIRE STA. #11		16		16A	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB		STUDY	REF	METHODS	DATECOLL	DATEANAL
2576	AIR	AMB	SRC	461070	34140	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/03/82	.
2577	AIR	AMB	SRC	460620	34150	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/03/82	.
2578	AIR	AMB	SRC	460610	34150		4.000	.	.	NG/M3	GCA	EPA	82	148	23	09/03/82	.
2579	AIR	AMB	SRC	460600	34150	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/03/82	.
2580	AIR	AMB	SRC	460600	34145	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/03/82	.
2581	AIR	AMB	SRC	460730	33640	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2582	AIR	AMB	SRC	461310	33690		94.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2583	AIR	AMB	SRC	461460	33730	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2584	AIR	AMB	SRC	461460	33730	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2585	AIR	AMB	SRC	461360	33760	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2586	AIR	AMB	SRC	461480	33640		2.100	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2587	AIR	AMB	SRC	461100	34140	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2588	AIR	AMB	SRC	461150	34160	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2589	AIR	AMB	SRC	461150	34160	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2590	AIR	AMB	SRC	461550	34090		3.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2591	AIR	AMB	SRC	461560	33980		4.600	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2592	AIR	AMB	SRC	461560	33980		3.700	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2593	AIR	AMB	SRC	461480	34110	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2594	AIR	AMB	SRC	461500	33940	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2595	AIR	AMB	SRC	461240	34050		3.700	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2596	AIR	AMB	SRC	461130	33940	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2597	AIR	AMB	SRC	460850	34060	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2598	AIR	AMB	SRC	460830	34040	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2599	AIR	AMB	SRC	460780	34080		2.500	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
2600	AIR	AMB	SRC	461070	34140	<	0.000	.	2	NG/M3	GCA	EPA	82	148	23	09/09/82	.

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2576	.	FAIRHAVEN, GUY'S PHARMACY		17		17A	AROCLOR1254 PCB	RELIABLE
2577	.	NB INCINERATOR (NNE) LOC.#3		18		18A	AROCLOR1254 PCB	RELIABLE
2578	.	NB INCINERATOR (NE) LOC.#2		19		19A	AROCLOR1254 PCB	RELIABLE
2579	.	NB INCINERATOR (E) LOC.#1		20		20A	AROCLOR1254 PCB	RELIABLE
2580	.	NB INCINERATOR (SW) LOC.#4		21		21A	AROCLOR1254 PCB	RELIABLE
2581	.	DARTMOUTH - ROOF OF TOWN HALL		1		22A	AROCLOR1254 PCB	RELIABLE
2582	.	SULLIVAN'S LEDGE		2		23A	AROCLOR1254 PCB	RELIABLE
2583	.	NB LANDFILL (NE) SHAWMUT ST.		3		24A	AROCLOR1254 PCB	RELIABLE
2584	.	NB LANDFILL (NE) SHAWMUT ST.		3		25A	AROCLOR1254 PCB	RELIABLE
2585	.	NB LANDFILL (SE) ADAMS OIL		4		26A	AROCLOR1254 PCB	RELIABLE
2586	.	NB LANDFILL (NW) AIRPORT		5		27A	AROCLOR1254 PCB	RELIABLE
2587	.	CUSHMAN PARK, FAIRHAVEN		6		28A	AROCLOR1254 PCB	RELIABLE
2588	.	FAIRHAVEN TRIPP SCHOOL		7		29A	AROCLOR1254 PCB	RELIABLE
2589	.	FAIRHAVEN TRIPP SCHOOL		7		30A	AROCLOR1254 PCB	RELIABLE
2590	.	AEROVOX (ENE) ACUSHNET NURSING HOME		8		31A	AROCLOR1254 PCB	RELIABLE
2591	.	AEROVOX (N) C&W WELDING		9		32A	AROCLOR1254 PCB	RELIABLE
2592	.	AEROVOX (N) C&W WELDING		9		33A	AROCLOR1254 PCB	RELIABLE
2593	.	AEROVOX (SE) BURT SCHOOL		10		34A	AROCLOR1254 PCB	RELIABLE
2594	.	AEROVOX (WSW) BROOKLAWN PARK		11		35A	AROCLOR1254 PCB	RELIABLE
2595	.	MARSH IS.,TABER ST.STA.		12		36A	AROCLOR1254 PCB	RELIABLE
2596	.	NB ROOF OF FIRE STA.		13		37A	AROCLOR1254 PCB	RELIABLE
2597	.	CD (NNE) HURRICANE BARRIER		14		38A	AROCLOR1254 PCB	RELIABLE
2598	.	CD (WNW) ST.ANNE'S RECTORY (EQUIP.MALFUNCTION)		15		39A	AROCLOR1254 PCB	RELIABLE
2599	.	CD (WSW) FIRE STA.#1		16		40A	AROCLOR1254 PCB	RELIABLE
2600	.	FAIRHAVEN, GUY'S PHARMACY		17		41A	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2601	AIR	AMB	SRC	460620	34150		2.200	.	.	NG/M3	GCA EPA	82	148	23	09/09/82
2602	AIR	AMB	SRC	460620	34150		4.300	.	.	NG/M3	GCA EPA	82	148	23	09/09/82
2603	AIR	AMB	SRC	460600	34150	<	0.000	.	2.00	NG/M3	GCA EPA	82	148	23	09/09/82
2604	AIR	AMB	SRC	460600	34145	<	0.000	.	2.00	NG/M3	GCA EPA	82	148	23	09/09/82
2605	SED	CLC	SUR	460845	33950		2.000	.	.	MG/KG	DW VERS EPA	3	159	11	10/20/82
2606	SED	OHB	SHA	460720	34150		2.000	.	.	MG/KG	DW VERS EPA	3	159	11	10/20/82
2607	SED	RVR	DEP	461354	34025		30.000	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
2608	SED	RVR	DEP	461354	34025		2.000	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
2609	AQBMME	WHO		460820	34210		0.230	.	.	MG/KG	WW GCA GCA	83	161	106040	12/22/82
2610	AQBMME	WHO		460820	34210		0.330	.	.	MG/KG	WW GCA GCA	83	161	106080	12/22/82
2611	AQBMME	WHO		460730	34240		0.310	.	.	MG/KG	WW GCA GCA	83	161	106120	12/22/82
2612	AQBMME	WHO		460730	34240		0.360	.	.	MG/KG	WW GCA GCA	83	161	106160	12/22/82
2613	AQBMME	WHO		460580	34030		0.220	.	.	MG/KG	WW GCA GCA	83	161	106200	12/22/82
2614	AQBMME	WHO		460580	34030		0.280	.	.	MG/KG	WW GCA GCA	83	161	106240	12/22/82
2615	AQBMME	WHO		460690	34020		0.260	.	.	MG/KG	WW GCA GCA	83	161	106280	12/22/82
2616	AQBMME	WHO		460690	34020		0.280	.	.	MG/KG	WW GCA GCA	83	161	106320	12/22/82
2617	AQBMME	WHO		460650	34040		0.230	.	.	MG/KG	WW GCA GCA	83	161	106360	12/22/82
2618	AQBMME	WHO		460650	34040		0.210	.	.	MG/KG	WW GCA GCA	83	161	106400	12/22/82
2619	AQBMME	WHO		460525	34225		0.370	.	.	MG/KG	WW GCA GCA	83	161	106440	12/22/82
2620	AQBMME	WHO		460640	34250		0.430	.	.	MG/KG	WW GCA GCA	83	161	106480	12/22/82
2621	AQBMME	WHO		460680	34200		0.590	.	.	MG/KG	WW GCA GCA	83	161	106520	12/22/82
2622	AQBMME	WHO		460830	34170		0.620	.	.	MG/KG	WW GCA GCA	83	161	106560	12/22/82
2623	AQBMME	WHO		460930	34150		0.360	.	.	MG/KG	WW GCA GCA	83	161	106600	12/22/82
2624	AQBMME	WHO		461160	34020		0.420	.	.	MG/KG	WW GCA GCA	83	161	106640	12/22/82
2625	AQBMME	WHO		461240	34020		0.610	.	.	MG/KG	WW GCA GCA	83	161	106680	12/22/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2601	.	.	NB INCINERATOR LOC.#3		18		42A	AROCLOR1254 PCB	RELIABLE
2602	.	.	NB INCINERATOR LOC.#12		19		43A	AROCLOR1254 PCB	RELIABLE
2603	.	.	NB INCINERATOR LOC.#1		20		44A	AROCLOR1254 PCB	RELIABLE
2604	.	.	NB INCINERATOR LOC.#4		21		45A	AROCLOR1254 PCB	RELIABLE
2605	.	.	0-4 CM	27339	OF 4		49	AROCLOR1254 PCB	RELIABLE
2606	.	.	4-8 CM	27347	OF 1		55	AROCLOR1254 PCB	RELIABLE
2607	.	.	5.5-6.5"	28860	5		90	AROCLOR1254 PCB	RELIABLE
2608	.	.	6.5-9.5"	28867	5		91	AROCLOR1254 PCB	RELIABLE
2609	.	.	COMPOSITE, 24 ORGANISMS	28657	1		45A	AROCLOR1254 PCB	RELIABLE
2610	.	.	COMPOSITE, 37 ORGANISMS	28658	1		46A	AROCLOR1254 PCB	RELIABLE
2611	.	.	COMPOSITE, 20 ORGANISMS	28659	2		47A	AROCLOR1254 PCB	RELIABLE
2612	.	.	COMPOSITE, 20 ORGANISMS	28660	2		48A	AROCLOR1254 PCB	RELIABLE
2613	.	.	COMPOSITE, 18 ORGANISMS	28663	3		49A	AROCLOR1254 PCB	RELIABLE
2614	.	.	COMPOSITE, 22 ORGANISMS	28664	3		50A	AROCLOR1254 PCB	RELIABLE
2615	.	.	COMPOSITE, 20 ORGANISMS	28666	4		51A	AROCLOR1254 PCB	RELIABLE
2616	.	.	COMPOSITE, 20 ORGANISMS	28667	4		52A	AROCLOR1254 PCB	RELIABLE
2617	.	.	COMPOSITE, 30 ORGANISMS	28669	5		53A	AROCLOR1254 PCB	RELIABLE
2618	.	.	COMPOSITE, 20 ORGANISMS	28670	5		54A	AROCLOR1254 PCB	RELIABLE
2619	.	.	COMPOSITE, 30 ORGANISMS	28762	6		55A	AROCLOR1254 PCB	RELIABLE
2620	.	.	COMPOSITE, 30 ORGANISMS	28674	7		56A	AROCLOR1254 PCB	RELIABLE
2621	.	.	COMPOSITE, 30 ORGANISMS	28675	8		57A	AROCLOR1254 PCB	RELIABLE
2622	.	.	COMPOSITE, 18 ORGANISMS	28676	9		58A	AROCLOR1254 PCB	RELIABLE
2623	.	.	COMPOSITE, 40 ORGANISMS	28677	10		59A	AROCLOR1254 PCB	RELIABLE
2624	.	.	COMPOSITE, 2 ORGANISMS	31191	11		60A	AROCLOR1254 PCB	RELIABLE
2625	.	.	COMPOSITE, 8 ORGANISMS	31192	12		61A	AROCLOR1254 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2626	AQBHAM	EDI		460660	34160		3.120	.	.	PPM WW	LES DEQ	77	134	1	03/18/77
2627	AQBHAM	EDI		460810	34160		0.990	.	.	PPM WW	LES DEQ	77	134	1	03/16/77
2628	AQBHAM	EDI		460360	34460		2.120	.	.	PPM WW	LES DEQ	77	134	1	03/14/77
2629	SED	OHB	SUR	460530	34270		0.088	0.389	.	PPM WW	LES DEQ	80	22	10	10/15/80
2630	SED	OHB	SUR	460530	34270		0.264	0.438	.	PPM WW	LES DEQ	80	22	10	10/15/80
2631	SED	OHB	SUR	460530	34270		0.531	0.438	.	PPM WW	LES DEQ	80	22	10	10/15/80
2632	SED	OHB	SHA	460530	34270		0.114	0.491	.	PPM WW	LES DEQ	80	22	10	10/15/80
2633	SED	OHB	SUR	460530	34270		22.787	0.703	.	PPM WW	LES DEQ	80	22	10	10/15/80
2634	SED	BZB	SUR	460530	34270	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2635	SED	BZB	SUR	460530	34270	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2636	SED	BZB	SUR	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2637	SED	BZB	SUR	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2638	SED	BZB	SUR	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2639	SED	BZB	SUR	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2640	SED	BZB	SHA	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2641	SED	BZB	SHA	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2642	SED	BZB	SUR	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2643	SED	BZB	SUR	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2644	SED	BZB	SUR	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2645	SED	BZB	SUR	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2646	SED	BZB	SUR	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2647	SED	BZB	SUR	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2648	SED	BZB	SHA	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2649	SED	BZB	SHA	460500	34200	<	0.000	.	0.010	PPM WW	LES DEQ	80	22	10	10/15/80
2650	SED	OHB		460950	34335	<	0.000	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2626	03/25/77	.	BUTLER FLATS		B	541943	51	AROCLOR1260 PCB	RELIABLE
2627	03/25/77	.	NEW BEDFORD HARBOR		A	541942	53	AROCLOR1260 PCB	RELIABLE
2628	03/25/77	.	WILBUR POINT		E	541946	57	AROCLOR1260 PCB	RELIABLE
2629	10/21/80	.	0-2 CM			R-8372	83B	AROCLOR1260 PCB	RELIABLE
2630	10/21/80	.	2-9 CM			R-8372	84B	AROCLOR1260 PCB	RELIABLE
2631	10/21/80	.	4-8 CM			R-8372	85B	AROCLOR1260 PCB	RELIABLE
2632	10/21/80	.	8-12CM., BOX CORE NEAR OUTFALL			R-8373	86B	AROCLOR1260 PCB	RELIABLE
2633	10/21/80	.	SURFACE, BOX CORE NEAR OUTFALL			R-8373	87B	AROCLOR1260 PCB	RELIABLE
2634	10/21/80	.	0-2 CM., NEAR OUTFALL			R-8373	88B	AROCLOR1260 PCB	RELIABLE
2635	10/21/80	.	0-2 CM., NEAR OUTFALL			R-8373	88C	AROCLOR1260 PCB	RELIABLE
2636	10/21/80	.	2-4 CM.			R-8373	89B	AROCLOR1260 PCB	RELIABLE
2637	10/21/80	.	2-4 CM.			R-8373	89C	AROCLOR1260 PCB	RELIABLE
2638	10/21/80	.	4-8 CM.			R-8373	90B	AROCLOR1260 PCB	RELIABLE
2639	10/21/80	.	4-8 CM.			R-8373	90C	AROCLOR1260 PCB	RELIABLE
2640	12/23/80	.	8-12CM.			R-8373	91B	AROCLOR1260 PCB	RELIABLE
2641	12/23/80	.	8-12CM.			R-8373	91C	AROCLOR1260 PCB	RELIABLE
2642	12/23/80	.	0-2CM.			R-8373	92B	AROCLOR1260 PCB	RELIABLE
2643	12/23/80	.	0-2CM.			R-8373	92C	AROCLOR1260 PCB	RELIABLE
2644	12/23/80	.	2-4CM.			R-8373	94B	AROCLOR1260 PCB	RELIABLE
2645	12/23/80	.	2-4CM.			R-8373	94C	AROCLOR1260 PCB	RELIABLE
2646	12/23/80	.	4-8CM.			R-8373	95B	AROCLOR1260 PCB	RELIABLE
2647	12/23/80	.	4-8CM.			R-8373	95C	AROCLOR1260 PCB	RELIABLE
2648	12/23/80	.	8-12CM			R-8373	96B	AROCLOR1260 PCB	RELIABLE
2649	12/23/80	.	8-12CM			R-8373	96C	AROCLOR1260 PCB	RELIABLE
2650	.	.		R-87572	NBOS	810720	67N	AROCLOR1260 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2651	SED	OHB		460860	34355	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2652	SED	OHB		460650	34180	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2653	SED	OHB		460490	34010	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2654	SED	OHB	SUR	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2655	SED	OHB	DEP	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2656	SED	OHB	XDE	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2657	SED	OHB	XDE	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2658	SED	OHB	SUR	460820	33950	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2659	SED	OHB	SUR	460765	34020	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2660	SED	OHB	SUR	460650	33990	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2661	SED	OHB	SUR	460570	33930	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2662	SED	OHB		460610	34070	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2663	SED	OHB	SUR	461040	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/25/81
2664	SED	OHB		460920	34065	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
2665	SED	OHB		460865	34098	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
2666	SED	OHB		460830	34120	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
2667	SED	OHB		460770	34150	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/07/81
2668	SED	OHB		460655	34155	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/07/81
2669	SED	OHB		460515	34350	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2670	SED	OHB		460850	34275	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
2671	SED	OHB		460660	34355	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
2672	AQBMME			460810	33950	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2673	AQBMME			460760	34030	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2674	AQBMME			460650	33980	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2675	AQBMME			460620	33950	<	0	.	0.002	PPM WW	CAA CZM	81	6	5	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2651	.	.		R-87573	NBOS	810720	68N	AROCLOR1260 PCB	RELIABLE
2652	.	.		R-87574	NBOS	810720	69N	AROCLOR1260 PCB	RELIABLE
2653	.	.		R-87575	NBOS	810720	70N	AROCLOR1260 PCB	RELIABLE
2654	.	.	0-6"	R-87576	NBOS	810720	71N	AROCLOR1260 PCB	RELIABLE
2655	.	.	6-12"	R-87577	NBOS	810720	72N	AROCLOR1260 PCB	RELIABLE
2656	.	.	12-18"	R-87578	NBOS	810720	73N	AROCLOR1260 PCB	RELIABLE
2657	.	.	18-20"	R-87579	NBOS	810720	74N	AROCLOR1260 PCB	RELIABLE
2658	.	.	CLARKS COVE	R-87580	CCS-	810720	75N	AROCLOR1260 PCB	RELIABLE
2659	.	.	CLARKS COVE	R-87581	CCS-	810720	76N	AROCLOR1260 PCB	RELIABLE
2660	.	.	CLARKS COVE	R-87582	CCS-	810720	77N	AROCLOR1260 PCB	RELIABLE
2661	.	.	CLARKS COVE	R87583	CCS-	810720	78N	AROCLOR1260 PCB	RELIABLE
2662	.	.	CLARKS COVE	R-87584	CCS-	810720	79N	AROCLOR1260 PCB	RELIABLE
2663	.	.	15 CM.	R-87585	S-1	810720	80N	AROCLOR1260 PCB	RELIABLE
2664	.	.		R-87586	S-2	810720	81N	AROCLOR1260 PCB	RELIABLE
2665	.	.		R-87587	S-3	810720	82N	AROCLOR1260 PCB	RELIABLE
2666	.	.		R-87588	S-4	810720	83N	AROCLOR1260 PCB	RELIABLE
2667	.	.		R-87589	S-5	810720	84N	AROCLOR1260 PCB	RELIABLE
2668	.	.		R-87590	S-6	810720	85N	AROCLOR1260 PCB	RELIABLE
2669	.	.		R-87591	S-7	810720	86N	AROCLOR1260 PCB	RELIABLE
2670	.	.		R-87592	S-8	810720	87N	AROCLOR1260 PCB	RELIABLE
2671	.	.		R-87593	S-40	810720	88N	AROCLOR1260 PCB	RELIABLE
2672	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR	810720	89N	AROCLOR1260 PCB	RELIABLE
2673	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR	810720	90N	AROCLOR1260 PCB	RELIABLE
2674	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR	810720	91N	AROCLOR1260 PCB	RELIABLE
2675	.	.		R-86988	CLAR	810720	92N	AROCLOR1260 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2676	AQBMME			460890	34105	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2677	AQBMME			460790	34325	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2678	AQBMME			460930	34350	<	0	.	0.002	PPM WW	CAA CZM	80	6	1	08/22/80
2679	AQBMME			460850	34150	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2680	AQBMME			460840	34210	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2681	AQBMME			460785	34160	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2682	AQBMME			460860	34360	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2683	AQBMME			460650	34225	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2684	AQBMME			460735	34230	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2685	AQBMME			460790	34980	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2686	AQBMME			460850	34395	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2687	AQBMME			460480	34010	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2688	AQBMME			460525	34230	<	0	.	0.002	PPM WW	CAA CZM	81	6	5	08/22/80
2689	AQBMME			460505	34410	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2690	SED	RVR	SUR	462120	32110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2691	SED	RVR	SUR	462220	32110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2692	SED	RVR	SUR	462310	32260	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2693	SED	RVR	SUR	462380	32290	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2694	SED	RVR	SUR	462510	32260	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2695	SED	RVR	SUR	462590	32430	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2696	SED	RVR	SUR	462650	32370	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2697	SED	RVR		461960	31610	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
2698	SED	RVR		461860	31580	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
2699	SED	RVR		461720	31660	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
2700	SED	RVR		461670	31740	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2676	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH	810720	93N	AROCLOR1260 PCB	RELIABLE
2677	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH	810720	94N	AROCLOR1260 PCB	RELIABLE
2678	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH	810720	95N	AROCLOR1260 PCB	RELIABLE
2679	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH	810720	96N	AROCLOR1260 PCB	RELIABLE
2680	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH	810720	97N	AROCLOR1260 PCB	RELIABLE
2681	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH	810720	98N	AROCLOR1260 PCB	RELIABLE
2682	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH	810720	99N	AROCLOR1260 PCB	RELIABLE
2683	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH	810720	00N	AROCLOR1260 PCB	RELIABLE
2684	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH	810720	01N	AROCLOR1260 PCB	RELIABLE
2685	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH	810720	02N	AROCLOR1260 PCB	RELIABLE
2686	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH	810720	03N	AROCLOR1260 PCB	RELIABLE
2687	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH	810720	04N	AROCLOR1260 PCB	RELIABLE
2688	.	.		R-87001	NBH#	810720	05N	AROCLOR1260 PCB	RELIABLE
2689	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH	810720	06N	AROCLOR1260 PCB	RELIABLE
2690	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87759	TRS-	810720	07F	AROCLOR1260 PCB	RELIABLE
2691	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87761	TRS-	810720	09F	AROCLOR1260 PCB	RELIABLE
2692	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87762	TRS-	810720	10F	AROCLOR1260 PCB	RELIABLE
2693	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87763	TRS-	810720	11F	AROCLOR1260 PCB	RELIABLE
2694	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87764	TRS-	810720	12F	AROCLOR1260 PCB	RELIABLE
2695	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87765	TRS-	810720	13F	AROCLOR1260 PCB	RELIABLE
2696	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87766	TRS-	810720	14F	AROCLOR1260 PCB	RELIABLE
2697	.	.	FALL RIVER MT HOPE BAY	R-87767	MHBS	810720	15F	AROCLOR1260 PCB	RELIABLE
2698	.	.	FALL RIVER MT HOPE BAY	R-87768	MHBS	810720	16F	AROCLOR1260 PCB	RELIABLE
2699	.	.	FALL RIVER MT HOPE BAY	R-87769	MHBS	810720	17F	AROCLOR1260 PCB	RELIABLE
2700	.	.	FALL RIVER MT HOPE BAY	R-87770	MHBS	810720	18F	AROCLOR1260 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2701	SED	RVR		462030	31750	<	0	.	0.01	PPM WW	CAA DWP	81	7	5	07/14/81
2702	SED	RVR		461890	31820	<	0	.	0.01	PPM WW	CAA DWP	81	7	5	07/14/81
2703	SED	RVR		461950	31770	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/14/81
2704	SED	RVR		461850	31930	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
2705	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
2706	SED	RVR	SUR	461530	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
2707	SED	RVR	SUR	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
2708	SED	RVR	SUR	461010	34120	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
2709	SED	RVR	SUR	461015	34125	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
2710	SED	RVR	SUR	461015	34130	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
2711	SED	RVR	SUR	461025	34130	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
2712	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2713	SED	RVR	SUR	461530	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2714	SED	RVR	SUR	461505	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2715	SED	RVR	SUR	461505	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2716	SED	RVR	SUR	461455	34025	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2717	SED	RVR	SUR	461455	34025	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2718	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2719	SED	RVR	SHA	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2720	SED	RVR	DEP	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2721	SED	RVR	SUR	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2722	SED	RVR	SHA	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2723	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2724	SED	RVR	SUR	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2725	SED	RVR	SHA	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2701	.	.	FALL RIVER MT HOPE BAY, LEE RIVER	R-87774	LRS-	810720	19F	AROCLOR1260 PCB	RELIABLE
2702	.	.	FALL RIVER MT HOPE BAY	R-97771	MHBS	810720	20F	AROCLOR1260 PCB	RELIABLE
2703	.	.	FALL RIVER MT HOPE BAY	R-87772	MHBS	810720	21F	AROCLOR1260 PCB	RELIABLE
2704	.	.	FALL RIVER MT HOPE BAY	R-87773	MHBS	810720	22F	AROCLOR1260 PCB	RELIABLE
2705	.	.	PETERSON DREDGE, 0-4"		I-C	810722	23F	AROCLOR1260 PCB	RELIABLE
2706	.	.	PETERSON DREDGE, 0-4"		I-B	810722	24F	AROCLOR1260 PCB	RELIABLE
2707	.	.	PETERSON DREDGE, 0-4"		I-A	810722	25F	AROCLOR1260 PCB	RELIABLE
2708	.	.	PETERSON DREDGE, 0-4"		XI-A	810722	26F	AROCLOR1260 PCB	RELIABLE
2709	.	.	PETERSON DREDGE, 0-4"		XI-B	810722	27F	AROCLOR1260 PCB	RELIABLE
2710	.	.	PETERSON DREDGE, 0-4"		XI-C	810722	28F	AROCLOR1260 PCB	RELIABLE
2711	.	.	PETERSON DREDGE, 0-4"		XI-D	810722	29F	AROCLOR1260 PCB	RELIABLE
2712	.	.	PETERSON DREDGE, 0-4"		II-A	810723	30F	AROCLOR1260 PCB	RELIABLE
2713	.	.	PETERSON DREDGE, 0-4"		II-B	810723	31F	AROCLOR1260 PCB	RELIABLE
2714	.	.	PETERSON DREDGE, 0-4"		III-	810723	32F	AROCLOR1260 PCB	RELIABLE
2715	.	.	PETERSON DREDGE, 0-4"		III-	810723	33F	AROCLOR1260 PCB	RELIABLE
2716	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	34F	AROCLOR1260 PCB	RELIABLE
2717	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	36F	AROCLOR1260 PCB	RELIABLE
2718	.	.	24" HAND-HELD CORE, 0-4"		I-C'	810723	37F	AROCLOR1260 PCB	RELIABLE
2719	.	.	24'HAND-HELD CORE, 4-8"		I-C'	810723	38F	AROCLOR1260 PCB	RELIABLE
2720	.	.	24" HAND-HELD CORE, 8-12"		I-C'	810723	39F	AROCLOR1260 PCB	RELIABLE
2721	.	.	24" HAND-HELD CORE, 0-4"		I-A'	810723	40F	AROCLOR1260 PCB	RELIABLE
2722	.	.	24" HAND-HELD CORE, 4-8"		I-A'	810723	41F	AROCLOR1260 PCB	RELIABLE
2723	.	.	24" HAND-HELD CORE, 0-4"		II-A	810723	42F	AROCLOR1260 PCB	RELIABLE
2724	.	.	PETERSON DREDGE,0-4"		II-C	810723	43F	AROCLOR1260 PCB	RELIABLE
2725	.	.	PETERSON DREDGE, 4-8"		II-C	810723	44F	AROCLOR1260 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2726	SED	RVR	DEP	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2727	SED	RVR	SUR	461530	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2728	SED	RVR	SUR	461505	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2729	SED	RVR	SHA	461505	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2730	SED	RVR	SUR	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2731	SED	RVR	SHA	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2732	SED	RVR	DEP	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
2733	SED	OHB	SUR	460865	34120	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
2734	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2735	SED	RVR	SHA	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2736	SED	RVR	SUR	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2737	SED	RVR	SHA	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2738	SED	RVR	DEP	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2739	SED	RVR	COM	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2740	SED	RVR	XDE	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2741	SED	RVR	COM	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2742	SED	RVR	DEP	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2743	SED	RVR	COM	461370	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2744	SED	RVR	DEP	461370	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2745	SED	RVR	COM	461370	34065	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2746	SED	RVR	DEP	461370	34065	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2747	SED	RVR	COM	461200	34020	<	0	.	0.05	PPM WW	CAA DWP	81	7	4	07/23/81
2748	SED	RVR	DEP	461200	34020	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2749	SED	RVR	SUR	461200	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
2750	SED	RVR	SUR	461200	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2726	.	.	PETERSON DREDGE, 8-12"		II-C	810723	45F	AROCLOR1260 PCB	RELIABLE
2727	.	.	PETERSON DREDGE, 0-4"		II-B	810723	46F	AROCLOR1260 PCB	RELIABLE
2728	.	.	PETERSON DREDGE, 0-4"		III-	810723	47F	AROCLOR1260 PCB	RELIABLE
2729	.	.	PETERSON DREDGE, 4-8"		III-	810723	48F	AROCLOR1260 PCB	RELIABLE
2730	.	.	PETERSON DREDGE, 0-4"		III-	810723	49F	AROCLOR1260 PCB	RELIABLE
2731	.	.	PETERSON DREDGE, 4-8"		III-	810723	50F	AROCLOR1260 PCB	RELIABLE
2732	.	.	PETERSON DREDGE, 8-12"		III-	810723	51F	AROCLOR1260 PCB	RELIABLE
2733	.	.	4' CORE, 0-4"		XV-C	810729	52F	AROCLOR1260 PCB	RELIABLE
2734	.	.	PETERSON DREDGE, 0-5"		IV-C	810724	53F	AROCLOR1260 PCB	RELIABLE
2735	.	.	PETERSON DREDGE, 5-10"		IV-C	810724	54F	AROCLOR1260 PCB	RELIABLE
2736	.	.	PETERSON DREDGE, 0-5"		IV-B	810724	55F	AROCLOR1260 PCB	RELIABLE
2737	.	.	PETERSON DREDGE, 5-9.5"		IV-B	810724	56F	AROCLOR1260 PCB	RELIABLE
2738	.	.	PETERSON DREDGE, 9.5-14"		IV-B	810724	57F	AROCLOR1260 PCB	RELIABLE
2739	.	.	PETERSON DREDGE, 0-7"		V-A	810724	58F	AROCLOR1260 PCB	RELIABLE
2740	.	.	PETERSON DREDGE, 15-22"		V-A	810724	59F	AROCLOR1260 PCB	RELIABLE
2741	.	.	PETERSON DREDGE, 0-7"		V-B	810724	60F	AROCLOR1260 PCB	RELIABLE
2742	.	.	PETERSON DREDGE, 7-14"		V-B	810724	61F	AROCLOR1260 PCB	RELIABLE
2743	.	.	PETERSON DREDGE, 0-8"		V-C	810724	62F	AROCLOR1260 PCB	RELIABLE
2744	.	.	PETERSON DREDGE, 7-14"		V-C	810724	63F	AROCLOR1260 PCB	RELIABLE
2745	.	.	PETERSON DREDGE, 0-7"		V-D	810724	64F	AROCLOR1260 PCB	RELIABLE
2746	.	.	PETERSON DREDGE, 7-14"		V-D	810724	65F	AROCLOR1260 PCB	RELIABLE
2747	.	.	PETERSON DREDGE, 0-6.5"		VI-A	810724	66F	AROCLOR1260 PCB	RELIABLE
2748	.	.	PETERSON DREDGE, 6.5-13"		VI-A	810724	67F	AROCLOR1260 PCB	RELIABLE
2749	.	.	PETERSON DREDGE, 0-4"		VI-B	810724	68F	AROCLOR1260 PCB	RELIABLE
2750	.	.	PETERSON DREDGE, 0-4"		VI-C	810724	69F	AROCLOR1260 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2751	SED	OHB	SUR	460860	34100	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
2752	SED	OHB	SUR	460850	34105	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
2753	SED	OHB	SUR	460865	34110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
2754	SED	OHB	SUR	460835	34110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
2755	SED	OHB	SUR	460850	34115	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
2756	SED	CLC	SUR	461030	34130	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
2757	SED	CLC	SUR	461030	34120	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
2758	SED	IHB	SUR	461170	34005	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
2759	SED	IHB	SUR	461170	34025	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
2760	SED	IHB	SUR	461170	34045	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
2761	SED	IHB	SUR	461205	33995	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
2762	SED	IHB	SUR	461195	34020	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
2763	SED	IHB	SUR	461220	34025	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
2764	SED	BZB	SUR	460525	34185	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
2765	SED	BZB	SUR	460530	34195	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
2766	SED	BZB	SUR	460535	34205	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
2767	SED	BZB	SUR	460835	33955	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
2768	SED	BZB	SUR	460825	33990	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
2769	SED	BZB	SUR	460515	34215	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
2770	SED	CLC	SUR	460835	33955	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
2771	SED	CLC	SUR	460835	33955	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
2772	SED	CLC	SUR	460825	33990	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
2773	SED	CLC	SUR	460620	34050	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
2774	SED	CLC	SUR	460590	34005	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
2775	SED	BZB	SUR	460505	34195	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2751	.	.	4' CORE, 0-4"		XIV-	810729	70F	AROCLOR1260 PCB	RELIABLE
2752	.	.	4' CORE, 0-4"		XIV-	810729	71F	AROCLOR1260 PCB	RELIABLE
2753	.	.	4' CORE, 0-4"		XIV-	810729	72F	AROCLOR1260 PCB	RELIABLE
2754	.	.	4' CORE, 0-4"		XV-A	810729	73F	AROCLOR1260 PCB	RELIABLE
2755	.	.	4' CORE, 0-4"		XV-B	810729	74F	AROCLOR1260 PCB	RELIABLE
2756	.	.	4' CORE, 0-4"		X-B	810729	75F	AROCLOR1260 PCB	RELIABLE
2757	.	.	4' CORE, 0-4"		X-A	810729	76F	AROCLOR1260 PCB	RELIABLE
2758	.	.	4' CORE, 0-4"		VII-	810729	77F	AROCLOR1260 PCB	RELIABLE
2759	.	.	4' CORE, 0-4"		VII-	810729	78F	AROCLOR1260 PCB	RELIABLE
2760	.	.	4' CORE, 0-4"		VII-	810729	79F	AROCLOR1260 PCB	RELIABLE
2761	.	.	4' CORE, 0-4"		VII.	810729	80F	AROCLOR1260 PCB	RELIABLE
2762	.	.	4' CORE, 0-4"		VII.	810729	81F	AROCLOR1260 PCB	RELIABLE
2763	.	.	4' CORE, 0-4"		VII.	810729	82F	AROCLOR1260 PCB	RELIABLE
2764	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	83F	AROCLOR1260 PCB	RELIABLE
2765	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	84F	AROCLOR1260 PCB	RELIABLE
2766	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	85F	AROCLOR1260 PCB	RELIABLE
2767	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	86F	AROCLOR1260 PCB	RELIABLE
2768	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	87F	AROCLOR1260 PCB	RELIABLE
2769	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	88F	AROCLOR1260 PCB	RELIABLE
2770	.	.	0-4"		XVII	810729	90F	AROCLOR1260 PCB	RELIABLE
2771	.	.	0-4"		XVII	811005	91F	AROCLOR1260 PCB	RELIABLE
2772	.	.	0-4"		XVII	811005	92F	AROCLOR1260 PCB	RELIABLE
2773	.	.	0-4"		XVII	811005	93F	AROCLOR1260 PCB	RELIABLE
2774	.	.	0-4"		XVII	811005	94F	AROCLOR1260 PCB	RELIABLE
2775	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	95F	AROCLOR1260 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2776	SED	BZB	SUR	460510	34205	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
2777	SED	BZB	SUR	460515	34215	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
2778	SED	BZB	SUR	460535	34205	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
2779	SED	BZB	SUR	460850	34105	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
2780	SED	BZB	SUR	460865	34110	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
2781	SED	BZB	SUR	460835	34100	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
2782	SED	BZB	SUR	460835	34110	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
2783	SED	BZB	SUR	460850	34115	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
2784	SED	BZB	SUR	460865	34120	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
2785	SED	BZB	SUR	460895	34080	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
2786	SED	BZB	SUR	460975	34075	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
2787	SED	BZB	SUR	460975	34055	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
2788	SED	BZB	SUR	460970	34065	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
2789	SED	BZB	SUR	461120	34090	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
2790	SED	BZB	SUR	461115	34075	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
2791	SED	BZB	SUR	461105	34060	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
2792	SED	BZB	SUR	461130	34055	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
2793	SED	BZB	SUR	461140	34085	<	0	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
2794	AQBMME			460770	34410	ND	0	.	.		CAA CZM	81	6	5	08/22/80
2795	AQBMME			460520	34020	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	08/22/80
2796	AQBMME			461930	31950	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
2797	AQBMME			461860	31830	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
2798	AQBMME			461910	31790	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
2799	AQBMME			461970	31690	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
2800	AQBMME			461960	31680	<	0	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2776	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	96F	AROCLOR1260 PCB	RELIABLE
2777	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	97F	AROCLOR1260 PCB	RELIABLE
2778	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	811005	98F	AROCLOR1260 PCB	RELIABLE
2779	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	99F	AROCLOR1260 PCB	RELIABLE
2780	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	00F	AROCLOR1260 PCB	RELIABLE
2781	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	01F	AROCLOR1260 PCB	RELIABLE
2782	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-A	811005	02F	AROCLOR1260 PCB	RELIABLE
2783	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-B	811005	03F	AROCLOR1260 PCB	RELIABLE
2784	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-C	811005	04F	AROCLOR1260 PCB	RELIABLE
2785	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIII	811005	05F	AROCLOR1260 PCB	RELIABLE
2786	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	06F	AROCLOR1260 PCB	RELIABLE
2787	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	07F	AROCLOR1260 PCB	RELIABLE
2788	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	08F	AROCLOR1260 PCB	RELIABLE
2789	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-C	811005	09F	AROCLOR1260 PCB	RELIABLE
2790	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-B	811005	10F	AROCLOR1260 PCB	RELIABLE
2791	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-A	811005	11F	AROCLOR1260 PCB	RELIABLE
2792	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	12F	AROCLOR1260 PCB	RELIABLE
2793	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	13F	AROCLOR1260 PCB	RELIABLE
2794	.	.			#11	810722	16F	AROCLOR1260 PCB	RELIABLE
2795	.	.			#12	810722	17F	AROCLOR1260 PCB	RELIABLE
2796	.	.	MT. HOPE BAY	R-87935	MHBQ	810727	18F	AROCLOR1260 PCB	RELIABLE
2797	.	.	MT. HOPE BAY	R-87936	MHBQ	810727	19F	AROCLOR1260 PCB	RELIABLE
2798	.	.	MT. HOPE BAY	R-87937	MHBQ	810727	20F	AROCLOR1260 PCB	RELIABLE
2799	.	.	MT. HOPE BAY	R-87938	MHBQ	810727	21F	AROCLOR1260 PCB	RELIABLE
2800	.	.	MT. HOPE BAY	R-87939	MHBQ	810727	22F	AROCLOR1260 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2801	AQBMME			461980	31550	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
2802	AQBMME			461820	31620	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
2803	AQBMME			462200	32160	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
2804	AQBMME			462220	32130	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
2805	AQBMME			462390	32240	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
2806	AQBMME			462550	32260	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
2807	AQBMME			462680	32400	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
2808	WTR	RVR		461600	34025	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2809	WTR	RVR		461480	34025	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2810	WTR	RVR		461380	34030	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2811	WTR	RVR		461255	34010	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2812	WTR	RVR		461200	34045	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2813	WTR	RVR		461060	34080	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2814	WTR	RVR		461030	34050	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2815	WTR	RVR		460995	34140	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2816	WTR	RVR		460940	34120	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2817	WTR	RVR		460905	34080	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2818	WTR	RVR		460855	34090	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2819	WTR	RVR		470835	34165	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2820	WTR	RVR		470835	34165	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2821	WTR	RVR		460590	34185	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2822	WTR	RVR		460555	34245	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2823	WTR	RVR		460545	34260	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/17/81
2824	WTR	RVR		461255	34010	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81
2825	WTR	RVR		461200	34045	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2801	.	.	MT. HOPE BAY	R-87940	MHBQ	810727	23F	AROCLOR1260 PCB	RELIABLE
2802	.	.	MT. HOPE BAY	R-87941	MHBQ	810727	24F	AROCLOR1260 PCB	RELIABLE
2803	.	.	TAUNTON RIVER	R-87943	TRQ-	810727	25F	AROCLOR1260 PCB	RELIABLE
2804	.	.	TAUNTON RIVER	R-87944	TRQ-	810727	26F	AROCLOR1260 PCB	RELIABLE
2805	.	.	TAUNTON RIVER	R-87945	TRQ-	810727	27F	AROCLOR1260 PCB	RELIABLE
2806	.	.	TAUNTON RIVER	R-87946	TRQ-	810727	28F	AROCLOR1260 PCB	RELIABLE
2807	.	.	TAUNTON RIVER	R-87947	TRQ-	810727	29F	AROCLOR1260 PCB	RELIABLE
2808	.	.			STA#	810720	30F	AROCLOR1260 PCB	RELIABLE
2809	.	.			STA#	810720	31F	AROCLOR1260 PCB	RELIABLE
2810	.	.			STA#	810720	32F	AROCLOR1260 PCB	RELIABLE
2811	.	.			STA#	810720	33F	AROCLOR1260 PCB	RELIABLE
2812	.	.			STA#	810720	34F	AROCLOR1260 PCB	RELIABLE
2813	.	.			STA#	810720	35F	AROCLOR1260 PCB	RELIABLE
2814	.	.			STA#	810720	36F	AROCLOR1260 PCB	RELIABLE
2815	.	.			STA#	810720	37F	AROCLOR1260 PCB	RELIABLE
2816	.	.			STA#	810720	38F	AROCLOR1260 PCB	RELIABLE
2817	.	.			STA#	810720	39F	AROCLOR1260 PCB	RELIABLE
2818	.	.			STA#	810720	40F	AROCLOR1260 PCB	RELIABLE
2819	.	.			STA#	810720	41B	AROCLOR1260 PCB	RELIABLE
2820	.	.			STA#	810720	41F	AROCLOR1260 PCB	RELIABLE
2821	.	.			STA#	810720	42F	AROCLOR1260 PCB	RELIABLE
2822	.	.			STA#	810720	43F	AROCLOR1260 PCB	RELIABLE
2823	.	.			STA#	810720	44F	AROCLOR1260 PCB	RELIABLE
2824	.	.	MAIN ST. BRIDGE		STA#	810722	45F	AROCLOR1260 PCB	RELIABLE
2825	.	.			STA#	810722	46F	AROCLOR1260 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2826	WST	MIS		460840	34080	<	0.00	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
2827	WST	MIS		460840	34080	<	0.00	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
2828	WST	MIS		460840	34080	<	0.00	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
2829	WST	MIS		460840	34080	<	0.00	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
2830	WST	MIS		460840	34080	<	0.00	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
2831	WST	MIS		460840	34080	<	0.00	.	1.0000	PPM DW	EPA	82	115	0	08/31/82
2832	SED	CLC		460490	34010	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	07/27/81
2833	WTR	RVR		461320	34040	<	0.00	.	0.0005	PPM	CAA DWP	81	90	4	07/21/81
2834	SED	BZB	SUR	460895	34080	<	0.00	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
2835	AQBHAM	EDI		460600	34180		1.22	.	.	PPM WW	LES DEQ	77	134	1	03/14/77
2836	AQBHAM	EDI		460800	34280		2.17	.	.	PPM WW	LES DEQ	77	134	1	03/14/77
2837	AQBMME			461740	31690	<	0.00	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
2838	SED	OHB	SUR	460930	34235	<	0.00	.	1.0000	PPM DW	VERS GCA	82	153	16	08/05/82
2839	SED	OHB	SUR	460930	34235	<	0.00	.	1.0000	PPM DW	VERS GCA	82	153	16	08/05/82
2840	SED	OHB	SUR	460960	34130	<	0.00	.	1.0000	PPM DW	VERS GCA	82	153	16	08/05/82
2841	SED	IHB	SUR	460990	34125	<	0.00	.	1.0000	PPM DW	VERS GCA	82	153	16	08/05/82
2842	SED	IHB	SUR	460990	34125	<	0.00	.	1.0000	PPM DW	VERS GCA	82	153	16	08/05/82
2843	SED	CLC	SUR	460615	34040	<	0.00	.	1.0000	PPM DW	VERS GCA	82	153	16	08/06/82
2844	SED	CLC	SUR	460835	33930	<	0.00	.	1.0000	PPM DW	VERS GCA	82	153	16	08/06/82
2845	SED	CLC	SUR	460590	33940	<	0.00	.	1.0000	PPM DW	VERS GCA	82	153	16	08/06/82
2846	SED	CLC	SUR	460560	33935	<	0.00	.	1.0000	PPM DW	VERS GCA	82	153	16	08/06/82
2847	SED	CLC	SUR	460560	33935	<	0.00	.	1.0000	PPM DW	VERS GCA	82	153	16	08/06/82
2848	SED	BZB	SUR	460285	35205	<	0.00	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
2849	SED	BZB	SUR	460285	35205	<	0.00	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
2850	SED	BZB	SUR	460460	35080	<	0.00	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2826	.	.	CD DRUM #25	74623			58F	AROCLOR1260 PCB	INCOMPLETE
2827	.	.	CD DRUM #34	74624			59F	AROCLOR1260 PCB	INCOMPLETE
2828	.	.	CD DRUM #47	74625			60F	AROCLOR1260 PCB	INCOMPLETE
2829	.	.	CD DRUM #76	74626			61F	AROCLOR1260 PCB	INCOMPLETE
2830	.	.	CD DRUM #56	74627			62F	AROCLOR1260 PCB	INCOMPLETE
2831	.	.	CD DRUM #62	74628			63F	AROCLOR1260 PCB	INCOMPLETE
2832	.	.	CLARKS COVE			810729	23F	AROCLOR1260 PCB	RELIABLE
2833	.	.	COGGESHALL BRIDGE, N.			810722	26F	AROCLOR1260 PCB	RELIABLE
2834	.	.	0-4"	T6B	XIII	811005	27F	AROCLOR1260 PCB	RELIABLE
2835	03/25/77	.	FORT RODMAN, CLAW,TAIL & TOMALE		C	541944	35	AROCLOR1260 PCB	RELIABLE
2836	03/25/77	.	EGG ISLAND, CLAW,TAIL & TOMALE		D	541945	36	AROCLOR1260 PCB	RELIABLE
2837	08/30/81	.	FALL RIVER MT. HOPE BAY	R87942	MHBQ	810727	53F	AROCLOR1260 PCB	RELIABLE
2838	09/15/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24208	23	GCA242	98E	AROCLOR1260 PCB	RELIABLE
2839	09/15/82	13:56:00	4-8 CM	GCA24209	23	GCA242	99E	AROCLOR1260 PCB	RELIABLE
2840	09/17/82	14:38:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24210	24	GCA242	00E	AROCLOR1260 PCB	RELIABLE
2841	09/17/82	15:08:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24213	26	GCA242	03E	AROCLOR1260 PCB	RELIABLE
2842	09/17/82	15:08:00	4-8 CM	GCA24214	26	GCA242	04E	AROCLOR1260 PCB	RELIABLE
2843	09/16/82	12:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24230	33	GCA242	17E	AROCLOR1260 PCB	RELIABLE
2844	09/16/82	13:20:00	4-8 CM	GCA24237	36	GCA242	23E	AROCLOR1260 PCB	RELIABLE
2845	09/16/82	13:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24238	37	GCA242	24E	AROCLOR1260 PCB	RELIABLE
2846	09/21/82	14:10:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24240	38	GCA242	25E	AROCLOR1260 PCB	RELIABLE
2847	09/21/82	14:10:00	4-8 CM	GCA24241	38	GCA242	26E	AROCLOR1260 PCB	RELIABLE
2848	09/21/82	8:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24242	39	GCA242	27E	AROCLOR1260 PCB	RELIABLE
2849	09/21/82	8:35:00	4-8 CM	GCA24243	39	GCA242	28E	AROCLOR1260 PCB	RELIABLE
2850	09/21/82	8:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24245	40	GCA242	29E	AROCLOR1260 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2851	SED	BZB	SUR	460460	35080	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2852	SED	BZB	SUR	460550	35180	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2853	SED	BZB	SUR	460550	35180	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2854	SED	BZB	SUR	460710	35130	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2855	SED	BZB	SUR	460710	35130	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2856	SED	BZB	SUR	460865	35060	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2857	SED	BZB	SUR	460865	35060	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2858	SED	BZB	SUR	460795	34930	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2859	SED	BZB	SUR	460795	34930	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2860	SED	BZB	SUR	460620	35005	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2861	SED	BZB	SUR	460620	35005	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2862	SED	BZB	SUR	460310	34910	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2863	SED	BZB	SUR	460310	34910	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2864	SED	BZB	SUR	460160	35010	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2865	SED	BZB	SUR	460160	35010	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2866	SED	BZB	SUR	460215	34760	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2867	SED	BZB	SUR	460215	34760	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2868	SED	BZB	SUR	460180	34545	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2869	SED	BZB	SUR	460180	34545	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2870	SED	BZB	SUR	460280	34410	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2871	SED	BZB	SUR	460280	34410	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2872	SED	BZB	SUR	460370	33960	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2873	SED	BZB	SUR	460370	33960	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2874	SED	BZB	SUR	460140	34040	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2875	SED	BZB	SUR	460140	34040	<	0	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2851	09/21/82	8:40:00	4-8 CM	GCA24246	40	GCA242	30E	AROCLOR1260 PCB	RELIABLE
2852	09/21/82	8:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24247	41	GCA242	31E	AROCLOR1260 PCB	RELIABLE
2853	09/21/82	8:50:00	4-8 CM	GCA24248	41	GCA242	32E	AROCLOR1260 PCB	RELIABLE
2854	09/21/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24249	42	GCA242	33E	AROCLOR1260 PCB	RELIABLE
2855	09/21/82	.	4-8 CM	GCA24250	42	GCA242	34E	AROCLOR1260 PCB	RELIABLE
2856	09/21/82	9:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24252	43	GCA242	35E	AROCLOR1260 PCB	RELIABLE
2857	09/21/82	9:15:00	4-8 CM	GCA24253	43	GCA242	36E	AROCLOR1260 PCB	RELIABLE
2858	09/21/82	9:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24254	44	GCA242	37E	AROCLOR1260 PCB	RELIABLE
2859	09/22/82	9:35:00	4-8 CM	GCA24255	44	GCA242	38E	AROCLOR1260 PCB	RELIABLE
2860	09/22/82	9:45:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24257	45	GCA242	39E	AROCLOR1260 PCB	RELIABLE
2861	09/22/82	9:45:00	4-8 CM	GCA24258	45	GCA242	40E	AROCLOR1260 PCB	RELIABLE
2862	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24259	46	GCA242	41E	AROCLOR1260 PCB	RELIABLE
2863	09/22/82	.	4-8 CM	GCA24260	46	GCA242	42E	AROCLOR1260 PCB	RELIABLE
2864	09/22/82	10:07:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24261	47	GCA242	43E	AROCLOR1260 PCB	RELIABLE
2865	09/22/82	10:07:00	4-8 CM	GCA24262	47	GCA242	44E	AROCLOR1260 PCB	RELIABLE
2866	09/22/82	10:25:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24264	48	GCA242	45E	AROCLOR1260 PCB	RELIABLE
2867	09/22/82	10:25:00	4-8 CM	GCA24265	48	GCA242	46E	AROCLOR1260 PCB	RELIABLE
2868	09/22/82	10:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24266	49	GCA242	47E	AROCLOR1260 PCB	RELIABLE
2869	09/22/82	10:40:00	4-8 CM	GCA24267	49	GCA242	48E	AROCLOR1260 PCB	RELIABLE
2870	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24269	50	GCA242	49E	AROCLOR1260 PCB	RELIABLE
2871	09/22/82	.	4-8 CM	GCA24270	50	GCA242	50E	AROCLOR1260 PCB	RELIABLE
2872	09/27/82	12:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24276	53	GCA242	55E	AROCLOR1260 PCB	RELIABLE
2873	09/27/82	12:15:00	4-8 CM	GCA24277	53	GCA242	56E	AROCLOR1260 PCB	RELIABLE
2874	09/27/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24278	54	GCA242	57E	AROCLOR1260 PCB	RELIABLE
2875	09/27/82	.	4-8 CM	GCA24279	54	GCA242	58E	AROCLOR1260 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2876	SED	BZB	SUR	460110	34105	<	0.00	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2877	SED	BZB	SUR	460110	34105	<	0.00	.	1.00	PPM DW	VERS GCA	82	153	16	08/11/82
2878	SED	OHB	SUR	460685	34370	<	0.00	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82
2879	SED	OHB	SUR	460670	34400	<	0.00	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82
2880	SED	OHB	SUR	460760	34380	<	0.00	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82
2881	SED	OHB	SUR	460770	34405	<	0.00	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82
2882	SED	OHB	SUR	460965	34385	<	0.00	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82
2883	SED	BZB	SUR	460395	34830	<	0.00	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82
2884	SED	BZB	SUR	460360	34770	<	0.00	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82
2885	SED	BZB	SUR	460310	34685	<	0.00	.	1.00	PPM DW	GCA GCA	82	153	15	08/26/82
2886	SED	RVR	SUR	461390	34040	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2887	SED	RVR	SHA	461390	34040	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2888	SED	RVR	DEP	461390	34040	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2889	SED	RVR	XDE	461390	34040	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2890	SED	RVR	SUR	461450	34020	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2891	SED	RVR	SHA	461450	34020	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2892	SED	RVR	SUR	461275	34025	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2893	SED	RVR	SHA	461275	34025	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2894	SED	RVR	SHA	461275	34025	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2895	SED	IHB	SUR	461240	34010	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2896	SED	IHB	SHA	461240	34010	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2897	SED	IHB	DEP	461240	34010	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2898	SED	IHB	SUR	461220	34010	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2899	SED	IHB	DEP	461220	34010	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80
2900	SED	IHB	SUR	461210	33990	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13	09/30/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2876	09/27/82	16:20:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24280	55	GCA242	59E	AROCLOR1260 PCB	RELIABLE
2877	09/27/82	16:20:00	4-8 CM	GCA24281	55	GCA242	60E	AROCLOR1260 PCB	RELIABLE
2878	11/02/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27217	58	GCA272	65E	AROCLOR1260 PCB	RELIABLE
2879	11/02/82	10:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27218	59	GCA272	66E	AROCLOR1260 PCB	RELIABLE
2880	11/01/82	10:30:00	4-8 CM	GCA27220	60	GCA272	68E	AROCLOR1260 PCB	RELIABLE
2881	11/02/82	10:40:00	0-4 CM	GCA27221	61	GCA272	69E	AROCLOR1260 PCB	RELIABLE
2882	11/02/82	11:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27223	63	GCA272	71E	AROCLOR1260 PCB	RELIABLE
2883	11/02/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27224	64	GCA272	72E	AROCLOR1260 PCB	RELIABLE
2884	11/02/82	14:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27225	65	GCA272	73E	AROCLOR1260 PCB	RELIABLE
2885	11/02/82	14:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27226	66	GCA272	74E	AROCLOR1260 PCB	RELIABLE
2886	01/24/81	.	0-4"		STA#	003351	03	AROCLOR1016 PCB	RELIABLE
2887	01/24/81	.	4-8"		STA#	003353	04	AROCLOR1016 PCB	RELIABLE
2888	01/24/81	.	8-12"		STA#	003354	05	AROCLOR1016 PCB	RELIABLE
2889	01/24/81	.	12-14"		STA#	003355	06	AROCLOR1016 PCB	RELIABLE
2890	01/24/81	.	0-4"		STA#	003352	07	AROCLOR1016 PCB	RELIABLE
2891	02/01/81	.	4-8"		STA#	003371	08	AROCLOR1016 PCB	RELIABLE
2892	02/01/81	.	0-3"		STA#	003372	09	AROCLOR1016 PCB	RELIABLE
2893	02/01/81	.	3-6"		STA#	003373	10	AROCLOR1016 PCB	RELIABLE
2894	02/01/81	.	6-10"		STA#	003374	11	AROCLOR1016 PCB	RELIABLE
2895	02/01/81	.	0-4"		STA#	003375	12	AROCLOR1016 PCB	RELIABLE
2896	02/01/81	.	4-8"		STA#	003376	13	AROCLOR1016 PCB	RELIABLE
2897	02/01/81	.	8-13"		STA#	003377	14	AROCLOR1016 PCB	RELIABLE
2898	02/01/81	.	0-4"		STA#	003378	15	AROCLOR1016 PCB	RELIABLE
2899	03/01/81	.	8-12"		STA#	003409	17	AROCLOR1016 PCB	RELIABLE
2900	03/01/81	.	0-4"		STA#	003410	18	AROCLOR1016 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
2901	SED	IHB	SHA	461210	33990	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2902	SED	IHB	DEP	461210	33990	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2903	SED	IHB	SUR	461180	34060	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2904	SED	IHB	SHA	461180	34060	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2905	SED	IHB	DEP	461180	34060	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2906	SED	IHB	SUR	461180	34000	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2907	SED	IHB	SHA	461180	34000	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2908	SED	IHB	SUR	461150	34020	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2909	SED	IHB	SHA	461150	34020	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2910	SED	IHB	SUR	461150	34000		0.09	0.328	.	PPM WW	LES DEQ	80	21	13
2911	SED	IHB	SHA	461150	34000		0.12	0.498	.	PPM WW	LES DEQ	80	21	13
2912	SED	IHB	DEP	461150	34000		0.09	0.513	.	PPM WW	LES DEQ	80	21	13
2913	SED	IHB	SUR	461100	34000		0.14	0.479	.	PPM WW	LES DEQ	80	21	13
2914	SED	IHB	SHA	461100	34000	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2915	SED	IHB	DEP	461100	34000	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2916	SED	IHB	SUR	461090	34050	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2917	SED	IHB	SHA	461090	34050	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2918	SED	IHB	DEP	461090	34050	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2919	SED	IHB	SUR	461080	34030	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2920	SED	IHB	SHA	461080	34030	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2921	SED	IHB	SUR	461070	34030	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2922	SED	IHB	SHA	461070	34030	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2923	SED	IHB	DEP	461070	34030	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2924	SED	IHB	SUR	461060	34050	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13
2925	SED	IHB	SHA	461060	34050	<	0.00	.	0.01	PPM WW	LES DEQ	80	21	13

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2901	09/30/80	03/01/81	.	4-8"		STA#	003411	19	AROCLOR1016 PCB	RELIABLE
2902	09/30/80	03/01/81	.	8-12"		STA#	003412	20	AROCLOR1016 PCB	RELIABLE
2903	09/30/80	03/01/81	.	0-4"		STA#	003413	21	AROCLOR1016 PCB	RELIABLE
2904	09/30/80	03/01/81	.	4-8"		STA#	003414	22	AROCLOR1016 PCB	RELIABLE
2905	09/30/80	03/01/81	.	8-12"		STA#	003415	23	AROCLOR1016 PCB	RELIABLE
2906	09/30/80	04/01/81	.	0-4"		STA#	003421	24	AROCLOR1016 PCB	RELIABLE
2907	09/30/80	04/01/81	.	0-4"		STA#	003422	25	AROCLOR1016 PCB	RELIABLE
2908	09/30/80	04/01/81	.	0-4"		STA#	003423	26	AROCLOR1016 PCB	RELIABLE
2909	09/30/80	04/01/81	.	4-8"		STA#	003424	27	AROCLOR1016 PCB	RELIABLE
2910	09/30/80	04/01/81	.	0-4"		STA#	003425	28	AROCLOR1016 PCB	RELIABLE
2911	09/30/80	04/01/81	.	4-8"		STA#	003426	29	AROCLOR1016 PCB	RELIABLE
2912	09/30/80	04/01/81	.	8-12"		STA#	003427	30	AROCLOR1016 PCB	RELIABLE
2913	09/30/80	04/01/81	.	0-4"		STA#	003428	31	AROCLOR1016 PCB	RELIABLE
2914	09/30/80	05/01/81	.	4-8"		STA#	003476	32	AROCLOR1016 PCB	RELIABLE
2915	09/30/80	05/01/81	.	8-12"		STA#	003477	33	AROCLOR1016 PCB	RELIABLE
2916	09/30/80	05/01/81	.	0-4"		STA#	003478	34	AROCLOR1016 PCB	RELIABLE
2917	09/30/80	05/01/81	.	4-8"		STA#	003479	35	AROCLOR1016 PCB	RELIABLE
2918	09/30/80	05/01/81	.	8-12"		STA#	003480	36	AROCLOR1016 PCB	RELIABLE
2919	09/30/80	05/01/81	.	0-4"		STA#	003481	37	AROCLOR1016 PCB	RELIABLE
2920	09/30/80	05/01/81	.	4-8"		STA#	003482	38	AROCLOR1016 PCB	RELIABLE
2921	09/30/80	05/01/81	.	0-4"		STA#	003483	39	AROCLOR1016 PCB	RELIABLE
2922	09/30/80	05/01/81	.	4-8"		STA#	003484	40	AROCLOR1016 PCB	RELIABLE
2923	09/30/80	05/01/81	.	8-12"		STA#	003485	41	AROCLOR1016 PCB	RELIABLE
2924	09/30/80	05/01/81	.	0-4"		STA#	003486	42	AROCLOR1016 PCB	RELIABLE
2925	09/30/80	05/01/81	.	4-8"		STA#	003487	43	AROCLOR1016 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2926	SED	IHB	SHA	461060	34050	<	0.00	.	0.010	PPM WW	LES DEQ	80	21	13	09/30/80
2927	SED	IHB	DEP	461060	34050		0.42	0.384	.	PPM WW	LES DEQ	80	21	13	09/30/80
2928	SED	IHB	SUR	461050	34100	<	0.00	.	0.010	PPM WW	LES DEQ	80	21	13	09/30/80
2929	SED	IHB	SHA	461050	34100	<	0.00	.	0.010	PPM WW	LES DEQ	80	21	13	09/30/80
2930	SED	IHB	DEP	461050	34100	<	0.00	.	0.010	PPM WW	LES DEQ	80	21	13	09/30/80
2931	SED	IHB	SUR	461080	34090		0.25	0.595	.	PPM WW	LES DEQ	80	21	13	09/30/80
2932	SED	IHB	SHA	461080	34090		0.52	0.537	.	PPM WW	LES DEQ	80	21	13	09/30/80
2933	SED	IHB	DEP	461080	34090		0.08	0.512	.	PPM WW	LES DEQ	80	21	13	09/30/80
2934	SED	IHB	SUR	461120	34100		0.70	0.521	.	PPM WW	LES DEQ	80	21	13	09/30/80
2935	SED	IHB	SUR	461040	34060	<	0.00	0.248	0.010	PPM WW	LES DEQ	80	21	13	09/30/80
2936	SED	IHB	SHA	461040	34060	<	0.00	.	0.010	PPM WW	LES DEQ	80	21	13	09/30/80
2937	SED	IHB	DEP	461040	34060		0.66	0.444	.	PPM WW	LES DEQ	80	21	13	09/30/80
2938	SED	IHB	SUR	460970	34050	<	0.00	0.741	0.010	PPM WW	LES DEQ	80	21	13	09/30/80
2939	SED	OHB	SUR	460840	34120		0.20	0.556	.	PPM WW	LES DEQ	80	21	13	09/30/80
2940	SED	OHB	SHA	460840	34120	<	0.00	0.567	0.010	PPM WW	LES DEQ	80	21	13	09/30/80
2941	SED	OHB	SUR	460930	34140	<	0.00	.	0.010	PPM WW	LES DEQ	80	21	13	09/30/80
2942	SED	OHB	SHA	460930	34140	<	0.00	.	0.010	PPM WW	LES DEQ	80	21	13	09/30/80
2943	SED	OHB	SUR	460540	34230		11.20	0.452	.	PPM WW	LES DEQ	80	21	13	09/30/80
2944	SED	OHB	SHA	460540	34230	<	0.00	.	0.010	PPM WW	LES DEQ	80	21	13	09/30/80
2945	SED	OHB	DEP	460540	34230	<	0.00	.	0.010	PPM WW	LES DEQ	80	21	13	09/30/80
2946	SED	OHB		460950	34335	<	0.00	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2947	SED	OHB		460860	34355	<	0.00	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2948	SED	OHB		460650	34180	<	0.00	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2949	SED	OHB		460490	34010	<	0.00	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2950	SED	OHB	SUR	460530	34270	<	0.00	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2926	05/01/81	.	4-8"		STA#	003487	43A	AROCLOR1016 PCB	RELIABLE
2927	06/01/81	.	8-12"		STA#	003917	44	AROCLOR1016 PCB	RELIABLE
2928	06/01/81	.	0-4"		STA#	003918	45	AROCLOR1016 PCB	RELIABLE
2929	06/01/81	.	4-8"		STA#	003919	46	AROCLOR1016 PCB	RELIABLE
2930	06/01/81	.	8-12"		STA#	003920	47	AROCLOR1016 PCB	RELIABLE
2931	06/01/81	.	0-4"		STA#	003921	48	AROCLOR1016 PCB	RELIABLE
2932	06/01/81	.	4-9"		STA#	003922	49	AROCLOR1016 PCB	RELIABLE
2933	06/01/81	.	9-11"		STA#	003923	50	AROCLOR1016 PCB	RELIABLE
2934	06/01/81	.	0-4"		STA#	003924	51	AROCLOR1016 PCB	RELIABLE
2935	07/31/81	.	0-4"		STA#	003938	56	AROCLOR1016 PCB	RELIABLE
2936	07/31/81	.	4-8"		STA#	003939	57	AROCLOR1016 PCB	RELIABLE
2937	07/31/81	.	8-12"		STA#	003940	58	AROCLOR1016 PCB	RELIABLE
2938	07/31/81	.	0-2"		STA#	003941	59	AROCLOR1016 PCB	RELIABLE
2939	07/31/81	.	0-5"		STA#	003942	60	AROCLOR1016 PCB	RELIABLE
2940	07/31/81	.	5-10"		STA#	003943	61	AROCLOR1016 PCB	RELIABLE
2941	07/31/81	.	0-4"		STA#	003944	62	AROCLOR1016 PCB	RELIABLE
2942	07/31/81	.	4-8"		STA#	003945	63	AROCLOR1016 PCB	RELIABLE
2943	07/31/81	.	0-3"		STA#	003946	64	AROCLOR1016 PCB	RELIABLE
2944	07/31/81	.	3-7"		STA#	003947	65	AROCLOR1016 PCB	RELIABLE
2945	07/31/81	.	7-10"		STA#	003948	66	AROCLOR1016 PCB	RELIABLE
2946	.	.		R-87572	NBOS	810720	67K	AROCLOR1016 PCB	RELIABLE
2947	.	.		R-87573	NBOS	810720	68K	AROCLOR1016 PCB	RELIABLE
2948	.	.		R-87574	NBOS	810720	69K	AROCLOR1016 PCB	RELIABLE
2949	.	.		R-87575	NBOS	810720	70K	AROCLOR1016 PCB	RELIABLE
2950	.	.	0-6"	R-87576	NBOS	810720	71K	AROCLOR1016 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2951	SED	OHB	DEP	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2952	SED	OHB	XDE	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2953	SED	OHB	XDE	460530	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2954	SED	OHB	SUR	460820	33950	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2955	SED	OHB	SUR	460765	34020	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2956	SED	OHB	SUR	460650	33990	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2957	SED	OHB	SUR	460570	33930	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2958	SED	OHB		460610	34070	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2959	SED	OHB	SUR	461040	34270	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/25/81
2960	SED	OHB		460920	34065	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
2961	SED	OHB		460865	34098	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
2962	SED	OHB		460830	34120	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
2963	SED	OHB		460770	34150	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/07/81
2964	SED	OHB		460655	34155	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/07/81
2965	SED	OHB		460515	34350	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/26/81
2966	SED	OHB		460850	34275	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
2967	SED	OHB		460660	34355	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	06/29/81
2968	AQBMME			460810	33950	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2969	AQBMME			460760	34030	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2970	AQBMME			460650	33980	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2971	AQBMME			460620	33950	<	0	.	0.002	PPM WW	CAA CZM	81	6	5	08/22/80
2972	AQBMME			460890	34105	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2973	AQBMME			460790	34325	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2974	AQBMME			460930	34350	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2975	AQBMME			460850	34150	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2951	.	.	6-12"	R-87577	NBOS	810720	72K	AROCLOR1016 PCB	RELIABLE
2952	.	.	12-18"	R-87578	NBOS	810720	73K	AROCLOR1016 PCB	RELIABLE
2953	.	.	18-20"	R-87579	NBOS	810720	74K	AROCLOR1016 PCB	RELIABLE
2954	.	.	CLARKS COVE	R-87580	CCS-	810720	75K	AROCLOR1016 PCB	RELIABLE
2955	.	.	CLARKS COVE	R-87581	CCS-	810720	76K	AROCLOR1016 PCB	RELIABLE
2956	.	.	CLARKS COVE	R-87582	CCS-	810720	77K	AROCLOR1016 PCB	RELIABLE
2957	.	.	CLARKS COVE	R87583	CCS-	810720	78K	AROCLOR1016 PCB	RELIABLE
2958	.	.	CLARKS COVE	R-87584	CCS-	810720	79K	AROCLOR1016 PCB	RELIABLE
2959	.	.	15 CM.	R-87585	S-1	810720	80K	AROCLOR1016 PCB	RELIABLE
2960	.	.		R-87586	S-2	810720	81K	AROCLOR1016 PCB	RELIABLE
2961	.	.		R-87587	S-3	810720	82K	AROCLOR1016 PCB	RELIABLE
2962	.	.		R-87588	S-4	810720	83K	AROCLOR1016 PCB	RELIABLE
2963	.	.		R-87589	S-5	810720	84K	AROCLOR1016 PCB	RELIABLE
2964	.	.		R-87590	S-6	810720	85K	AROCLOR1016 PCB	RELIABLE
2965	.	.		R-87591	S-7	810720	86K	AROCLOR1016 PCB	RELIABLE
2966	.	.		R-87592	S-8	810720	87K	AROCLOR1016 PCB	RELIABLE
2967	.	.		R-87593	S-40	810720	88K	AROCLOR1016 PCB	RELIABLE
2968	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR	810720	89H	AROCLOR1016 PCB	RELIABLE
2969	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR	810720	90H	AROCLOR1016 PCB	RELIABLE
2970	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR	810720	91H	AROCLOR1016 PCB	RELIABLE
2971	.	.		R-86988	CLAR	810720	92H	AROCLOR1016 PCB	RELIABLE
2972	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH	810720	93H	AROCLOR1016 PCB	RELIABLE
2973	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH	810720	94H	AROCLOR1016 PCB	RELIABLE
2974	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH	810720	95H	AROCLOR1016 PCB	RELIABLE
2975	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH	810720	96H	AROCLOR1016 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
2976	AQBMME			460840	34210	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2977	AQBMME			460785	34160	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2978	AQBMME			460860	34360	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2979	AQBMME			460650	34225	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2980	AQBMME			460735	34230	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2981	AQBMME			460790	34980	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2982	AQBMME			460850	34395	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2983	AQBMME			460480	34010	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2984	AQBMME			460525	34230	<	0	.	0.002	PPM WW	CAA CZM	81	6	5	08/22/80
2985	AQBMME			460505	34410	<	0	.	0.002	PPM WW	CAA CZM	80	6	5	08/22/80
2986	SED	RVR	SUR	462120	32110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2987	SED	RVR	SUR	462160	32160	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2988	SED	RVR	SUR	462220	32110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2989	SED	RVR	SUR	462310	32260	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2990	SED	RVR	SUR	462380	32290	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2991	SED	RVR	SUR	462510	32260	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2992	SED	RVR	SUR	462590	32430	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2993	SED	RVR	SUR	462650	32370	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/13/81
2994	SED	RVR		461960	31610	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
2995	SED	RVR		461860	31580	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
2996	SED	RVR		461720	31660	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
2997	SED	RVR		461670	31740	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81
2998	SED	RVR		462030	31750	<	0	.	0.010	PPM WW	CAA DWP	81	7	5	07/14/81
2999	SED	RVR		461890	31820	<	0	.	0.010	PPM WW	CAA DWP	81	7	5	07/14/81
3000	SED	RVR		461950	31770	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/14/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
2976	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH	810720	97H	AROCLOR1016 PCB	RELIABLE
2977	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH	810720	98H	AROCLOR1016 PCB	RELIABLE
2978	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH	810720	99H	AROCLOR1016 PCB	RELIABLE
2979	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH	810720	00H	AROCLOR1016 PCB	RELIABLE
2980	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH	810720	01H	AROCLOR1016 PCB	RELIABLE
2981	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH	810720	02H	AROCLOR1016 PCB	RELIABLE
2982	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH	810720	03H	AROCLOR1016 PCB	RELIABLE
2983	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH	810720	04H	AROCLOR1016 PCB	RELIABLE
2984	.	.		R-87001	NBH#	810720	05H	AROCLOR1016 PCB	RELIABLE
2985	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH	810720	06H	AROCLOR1016 PCB	RELIABLE
2986	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87759	TRS-	810720	07C	AROCLOR1016 PCB	RELIABLE
2987	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87760	TRS-	810720	08C	AROCLOR1016 PCB	RELIABLE
2988	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87761	TRS-	810720	09C	AROCLOR1016 PCB	RELIABLE
2989	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87762	TRS-	810720	10C	AROCLOR1016 PCB	RELIABLE
2990	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87763	TRS-	810720	11C	AROCLOR1016 PCB	RELIABLE
2991	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87764	TRS-	810720	12C	AROCLOR1016 PCB	RELIABLE
2992	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87765	TRS-	810720	13C	AROCLOR1016 PCB	RELIABLE
2993	.	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE	R-87766	TRS-	810720	14C	AROCLOR1016 PCB	RELIABLE
2994	.	.	FALL RIVER MT HOPE BAY	R-87767	MHBS	810720	15C	AROCLOR1016 PCB	RELIABLE
2995	.	.	FALL RIVER MT HOPE BAY	R-87768	MHBS	810720	16C	AROCLOR1016 PCB	RELIABLE
2996	.	.	FALL RIVER MT HOPE BAY	R-87769	MHBS	810720	17C	AROCLOR1016 PCB	RELIABLE
2997	.	.	FALL RIVER MT HOPE BAY	R-87770	MHBS	810720	18C	AROCLOR1016 PCB	RELIABLE
2998	.	.	FALL RIVER MT HOPE BAY, LEE RIVER	R-87774	LRS-	810720	19C	AROCLOR1016 PCB	RELIABLE
2999	.	.	FALL RIVER MT HOPE BAY	R-97771	MHBS	810720	20C	AROCLOR1016 PCB	RELIABLE
3000	.	.	FALL RIVER MT HOPE BAY	R-87772	MHBS	810720	21C	AROCLOR1016 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3001	SED	RVR		461850	31930	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/13/81
3002	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
3003	SED	RVR	SUR	461530	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
3004	SED	RVR	SUR	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
3005	SED	RVR	SUR	461010	34120	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
3006	SED	RVR	SUR	461015	34125	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
3007	SED	RVR	SUR	461015	34130	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
3008	SED	RVR	SUR	461025	34130	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/21/81
3009	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3010	SED	RVR	SUR	461530	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3011	SED	RVR	SUR	461505	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3012	SED	RVR	SUR	461505	34045	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3013	SED	RVR	SUR	461455	34025	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3014	SED	RVR	SUR	461455	34025	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3015	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3016	SED	RVR	SHA	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3017	SED	RVR	DEP	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3018	SED	RVR	SUR	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3019	SED	RVR	SHA	461530	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3020	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3021	SED	RVR	SUR	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3022	SED	RVR	SHA	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3023	SED	RVR	DEP	461530	34060	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3024	SED	RVR	SUR	461530	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3025	SED	RVR	SUR	461505	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3001	.	.	FALL RIVER MT HOPE BAY	R-87773	MHBS	810720	22C	AROCLOR1016 PCB	RELIABLE
3002	.	.	PETERSON DREDGE, 0-4"		I-C	810722	23C	AROCLOR1016 PCB	RELIABLE
3003	.	.	PETERSON DREDGE, 0-4"		I-B	810722	24C	AROCLOR1016 PCB	RELIABLE
3004	.	.	PETERSON DREDGE, 0-4"		I-A	810722	25C	AROCLOR1016 PCB	RELIABLE
3005	.	.	PETERSON DREDGE, 0-4"		XI-A	810722	26C	AROCLOR1016 PCB	RELIABLE
3006	.	.	PETERSON DREDGE, 0-4"		XI-B	810722	27C	AROCLOR1016 PCB	RELIABLE
3007	.	.	PETERSON DREDGE, 0-4"		XI-C	810722	28C	AROCLOR1016 PCB	RELIABLE
3008	.	.	PETERSON DREDGE, 0-4"		XI-D	810722	29C	AROCLOR1016 PCB	RELIABLE
3009	.	.	PETERSON DREDGE, 0-4"		II-A	810723	30C	AROCLOR1016 PCB	RELIABLE
3010	.	.	PETERSON DREDGE, 0-4"		II-B	810723	31C	AROCLOR1016 PCB	RELIABLE
3011	.	.	PETERSON DREDGE, 0-4"		III-	810723	32C	AROCLOR1016 PCB	RELIABLE
3012	.	.	PETERSON DREDGE, 0-4"		III-	810723	33C	AROCLOR1016 PCB	RELIABLE
3013	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	34C	AROCLOR1016 PCB	RELIABLE
3014	.	.	PETERSON DREDGE, 0-4"		IV-A	810723	36C	AROCLOR1016 PCB	RELIABLE
3015	.	.	24" HAND-HELD CORE, 0-4"		I-C'	810723	37C	AROCLOR1016 PCB	RELIABLE
3016	.	.	24'HAND-HELD CORE, 4-8"		I-C'	810723	38C	AROCLOR1016 PCB	RELIABLE
3017	.	.	24" HAND-HELD CORE, 8-12"		I-C'	810723	39C	AROCLOR1016 PCB	RELIABLE
3018	.	.	24" HAND-HELD CORE, 0-4"		I-A'	810723	40C	AROCLOR1016 PCB	RELIABLE
3019	.	.	24" HAND-HELD CORE, 4-8"		I-A'	810723	41C	AROCLOR1016 PCB	RELIABLE
3020	.	.	24" HAND-HELD CORE, 0-4"		II-A	810723	42C	AROCLOR1016 PCB	RELIABLE
3021	.	.	PETERSON DREDGE,0-4"		II-C	810723	43C	AROCLOR1016 PCB	RELIABLE
3022	.	.	PETERSON DREDGE, 4-8"		II-C	810723	44C	AROCLOR1016 PCB	RELIABLE
3023	.	.	PETERSON DREDGE, 8-12"		II-C	810723	45C	AROCLOR1016 PCB	RELIABLE
3024	.	.	PETERSON DREDGE, 0-4"		II-B	810723	46C	AROCLOR1016 PCB	RELIABLE
3025	.	.	PETERSON DREDGE, 0-4"		III-	810723	47C	AROCLOR1016 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3026	SED	RVR	SHA	461505	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3027	SED	RVR	SUR	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3028	SED	RVR	SHA	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3029	SED	RVR	DEP	461505	34055	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/22/81
3030	SED	OHB	SUR	460865	34120	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
3031	SED	RVR	SUR	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3032	SED	RVR	SHA	461530	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3033	SED	RVR	SUR	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3034	SED	RVR	SHA	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3035	SED	RVR	DEP	461455	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3036	SED	RVR	COM	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3037	SED	RVR	XDE	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3038	SED	RVR	COM	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3039	SED	RVR	DEP	461370	34005	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3040	SED	RVR	COM	461370	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3041	SED	RVR	DEP	461370	34040	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3042	SED	RVR	COM	461370	34065	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3043	SED	RVR	DEP	461370	34065	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3044	SED	RVR	COM	461200	34020	<	0	.	0.05	PPM WW	CAA DWP	81	7	4	07/23/81
3045	SED	RVR	DEP	461200	34020	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3046	SED	RVR	SUR	461200	34035	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3047	SED	RVR	SUR	461200	34050	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/23/81
3048	SED	OHB	SUR	460860	34100	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
3049	SED	OHB	SUR	460850	34105	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81
3050	SED	OHB	SUR	460865	34110	<	0	.	0.01	PPM WW	CAA DWP	81	7	4	07/28/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3026	.	.	PETERSON DREDGE, 4-8"		III-	810723	48C	AROCLOR1016 PCB	RELIABLE
3027	.	.	PETERSON DREDGE, 0-4"		III-	810723	49C	AROCLOR1016 PCB	RELIABLE
3028	.	.	PETERSON DREDGE, 4-8"		III-	810723	50C	AROCLOR1016 PCB	RELIABLE
3029	.	.	PETERSON DREDGE, 8-12"		III-	810723	51C	AROCLOR1016 PCB	RELIABLE
3030	.	.	4' CORE, 0-4"		XV-C	810729	52C	AROCLOR1016 PCB	RELIABLE
3031	.	.	PETERSON DREDGE, 0-5"		IV-C	810724	53C	AROCLOR1016 PCB	RELIABLE
3032	.	.	PETERSON DREDGE, 5-10"		IV-C	810724	54C	AROCLOR1016 PCB	RELIABLE
3033	.	.	PETERSON DREDGE, 0-5"		IV-B	810724	55C	AROCLOR1016 PCB	RELIABLE
3034	.	.	PETERSON DREDGE, 5-9.5"		IV-B	810724	56C	AROCLOR1016 PCB	RELIABLE
3035	.	.	PETERSON DREDGE, 9.5-14"		IV-B	810724	57C	AROCLOR1016 PCB	RELIABLE
3036	.	.	PETERSON DREDGE, 0-7"		V-A	810724	58C	AROCLOR1016 PCB	RELIABLE
3037	.	.	PETERSON DREDGE, 15-22"		V-A	810724	59C	AROCLOR1016 PCB	RELIABLE
3038	.	.	PETERSON DREDGE, 0-7"		V-B	810724	60C	AROCLOR1016 PCB	RELIABLE
3039	.	.	PETERSON DREDGE, 7-14"		V-B	810724	61C	AROCLOR1016 PCB	RELIABLE
3040	.	.	PETERSON DREDGE, 0-8"		V-C	810724	62C	AROCLOR1016 PCB	RELIABLE
3041	.	.	PETERSON DREDGE, 7-14"		V-C	810724	63C	AROCLOR1016 PCB	RELIABLE
3042	.	.	PETERSON DREDGE, 0-7"		V-D	810724	64C	AROCLOR1016 PCB	RELIABLE
3043	.	.	PETERSON DREDGE, 7-14"		V-D	810724	65C	AROCLOR1016 PCB	RELIABLE
3044	.	.	PETERSON DREDGE, 0-6.5"		VI-A	810724	66C	AROCLOR1016 PCB	RELIABLE
3045	.	.	PETERSON DREDGE, 6.5-13"		VI-A	810724	67C	AROCLOR1016 PCB	RELIABLE
3046	.	.	PETERSON DREDGE, 0-4"		VI-B	810724	68C	AROCLOR1016 PCB	RELIABLE
3047	.	.	PETERSON DREDGE, 0-4"		VI-C	810724	69C	AROCLOR1016 PCB	RELIABLE
3048	.	.	4' CORE, 0-4"		XIV-	810729	70C	AROCLOR1016 PCB	RELIABLE
3049	.	.	4' CORE, 0-4"		XIV-	810729	71C	AROCLOR1016 PCB	RELIABLE
3050	.	.	4' CORE, 0-4"		XIV-	810729	72C	AROCLOR1016 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3051	SED	OHB	SUR	460835	34110	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
3052	SED	OHB	SUR	460850	34115	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
3053	SED	CLC	SUR	461030	34130	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
3054	SED	CLC	SUR	461030	34120	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
3055	SED	IHB	SUR	461170	34005	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
3056	SED	IHB	SUR	461170	34025	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
3057	SED	IHB	SUR	461170	34045	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
3058	SED	IHB	SUR	461205	33995	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
3059	SED	IHB	SUR	461195	34020	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
3060	SED	IHB	SUR	461220	34025	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/28/81
3061	SED	BZB	SUR	460525	34185	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
3062	SED	BZB	SUR	460530	34195	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
3063	SED	BZB	SUR	460535	34205	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
3064	SED	BZB	SUR	460835	33955	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
3065	SED	BZB	SUR	460825	33990	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
3066	SED	BZB	SUR	460515	34215	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
3067	SED	CLC	SUR	460835	33955	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	07/27/81
3068	SED	CLC	SUR	460835	33955	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
3069	SED	CLC	SUR	460825	33990	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
3070	SED	CLC	SUR	460620	34050	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
3071	SED	CLC	SUR	460590	34005	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
3072	SED	BZB	SUR	460505	34195	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
3073	SED	BZB	SUR	460510	34205	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
3074	SED	BZB	SUR	460515	34215	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81
3075	SED	BZB	SUR	460535	34205	<	0	.	0.010	PPM WW	CAA DWP	81	7	4	10/01/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3051	.	.	4' CORE, 0-4"		XV-A	810729	73C	AROCLOR1016 PCB	RELIABLE
3052	.	.	4' CORE, 0-4"		XV-B	810729	74C	AROCLOR1016 PCB	RELIABLE
3053	.	.	4' CORE, 0-4"		X-B	810729	75C	AROCLOR1016 PCB	RELIABLE
3054	.	.	4' CORE, 0-4"		X-A	810729	76C	AROCLOR1016 PCB	RELIABLE
3055	.	.	4' CORE, 0-4"		VII-	810729	77C	AROCLOR1016 PCB	RELIABLE
3056	.	.	4' CORE, 0-4"		VII-	810729	78C	AROCLOR1016 PCB	RELIABLE
3057	.	.	4' CORE, 0-4"		VII-	810729	79C	AROCLOR1016 PCB	RELIABLE
3058	.	.	4' CORE, 0-4"		VII.	810729	80C	AROCLOR1016 PCB	RELIABLE
3059	.	.	4' CORE, 0-4"		VII.	810729	81C	AROCLOR1016 PCB	RELIABLE
3060	.	.	4' CORE, 0-4"		VII.	810729	82C	AROCLOR1016 PCB	RELIABLE
3061	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	83C	AROCLOR1016 PCB	RELIABLE
3062	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	84C	AROCLOR1016 PCB	RELIABLE
3063	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	810729	85C	AROCLOR1016 PCB	RELIABLE
3064	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	86C	AROCLOR1016 PCB	RELIABLE
3065	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	87C	AROCLOR1016 PCB	RELIABLE
3066	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	810729	88C	AROCLOR1016 PCB	RELIABLE
3067	.	.	0-4"		XVII	810729	90C	AROCLOR1016 PCB	RELIABLE
3068	.	.	0-4"		XVII	811005	91C	AROCLOR1016 PCB	RELIABLE
3069	.	.	0-4"		XVII	811005	92C	AROCLOR1016 PCB	RELIABLE
3070	.	.	0-4"		XVII	811005	93C	AROCLOR1016 PCB	RELIABLE
3071	.	.	0-4"		XVII	811005	94C	AROCLOR1016 PCB	RELIABLE
3072	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	95C	AROCLOR1016 PCB	RELIABLE
3073	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	96C	AROCLOR1016 PCB	RELIABLE
3074	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVII	811005	97C	AROCLOR1016 PCB	RELIABLE
3075	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XVI-	811005	98C	AROCLOR1016 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3076	SED	BZB	SUR	460850	34105	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
3077	SED	BZB	SUR	460865	34110	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
3078	SED	BZB	SUR	460835	34100	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/01/81
3079	SED	BZB	SUR	460835	34110	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
3080	SED	BZB	SUR	460850	34115	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
3081	SED	BZB	SUR	460865	34120	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
3082	SED	BZB	SUR	460895	34080	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
3083	SED	BZB	SUR	460975	34075	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
3084	SED	BZB	SUR	460975	34055	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
3085	SED	BZB	SUR	460970	34065	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
3086	SED	BZB	SUR	461120	34090	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
3087	SED	BZB	SUR	461115	34075	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
3088	SED	BZB	SUR	461105	34060	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
3089	SED	BZB	SUR	461130	34055	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
3090	SED	BZB	SUR	461140	34085	<	0.00000	.	0.0100	PPM WW	CAA DWP	81	7	4	10/02/81
3091	AQBMME			460770	34410	ND	0.00000	.	.		CAA CZM	81	6	5	08/22/80
3092	AQBMME			460520	34020	<	0.00000	.	0.0020	PPM WW	CAA CZM	81	6	5	08/22/80
3093	AQBMME			461930	31950	<	0.00000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
3094	AQBMME			461860	31830	<	0.00000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
3095	AQBMME			461910	31790	<	0.00000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
3096	AQBMME			461970	31690	<	0.00000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
3097	AQBMME			461960	31680	<	0.00000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
3098	AQBMME			461980	31550	<	0.00000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
3099	AQBMME			461820	31620	<	0.00000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81
3100	AQBMME			462200	32160	<	0.00000	.	0.0020	PPM WW	CAA CZM	81	6	5	07/20/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3076	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	99C	AROCLOR1016 PCB	RELIABLE
3077	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	00C	AROCLOR1016 PCB	RELIABLE
3078	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIV-	811005	01C	AROCLOR1016 PCB	RELIABLE
3079	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-A	811005	02C	AROCLOR1016 PCB	RELIABLE
3080	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-B	811005	03C	AROCLOR1016 PCB	RELIABLE
3081	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XV-C	811005	04C	AROCLOR1016 PCB	RELIABLE
3082	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XIII	811005	05C	AROCLOR1016 PCB	RELIABLE
3083	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	06C	AROCLOR1016 PCB	RELIABLE
3084	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	07C	AROCLOR1016 PCB	RELIABLE
3085	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		XII-	811005	08C	AROCLOR1016 PCB	RELIABLE
3086	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-C	811005	09C	AROCLOR1016 PCB	RELIABLE
3087	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-B	811005	10C	AROCLOR1016 PCB	RELIABLE
3088	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		IX-A	811005	11C	AROCLOR1016 PCB	RELIABLE
3089	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	12C	AROCLOR1016 PCB	RELIABLE
3090	.	.	4'CORE, 0-4", NEAR SEWAGE OUTFALL		VIII	811005	13C	AROCLOR1016 PCB	RELIABLE
3091	.	.			#11	810722	16	AROCLOR1016 PCB	RELIABLE
3092	.	.			#12	810722	17	AROCLOR1016 PCB	RELIABLE
3093	.	.	MT. HOPE BAY	R-87935	MHBQ	810727	18	AROCLOR1016 PCB	RELIABLE
3094	.	.	MT. HOPE BAY	R-87936	MHBQ	810727	19	AROCLOR1016 PCB	RELIABLE
3095	.	.	MT. HOPE BAY	R-87937	MHBQ	810727	20	AROCLOR1016 PCB	RELIABLE
3096	.	.	MT. HOPE BAY	R-87938	MHBQ	810727	21	AROCLOR1016 PCB	RELIABLE
3097	.	.	MT. HOPE BAY	R-87939	MHBQ	810727	22	AROCLOR1016 PCB	RELIABLE
3098	.	.	MT. HOPE BAY	R-87940	MHBQ	810727	23	AROCLOR1016 PCB	RELIABLE
3099	.	.	MT. HOPE BAY	R-87941	MHBQ	810727	24	AROCLOR1016 PCB	RELIABLE
3100	.	.	TAUNTON RIVER	R-87943	TRQ-	810727	25	AROCLOR1016 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3101	AQBMME			462220	32130	<	0.00000	.	0.00200	PPM WW	CAA CZM	81	6	5	07/20/81
3102	AQBMME			462390	32240	<	0.00000	.	0.00200	PPM WW	CAA CZM	81	6	5	07/20/81
3103	AQBMME			462550	32260	<	0.00000	.	0.00200	PPM WW	CAA CZM	81	6	5	07/20/81
3104	AQBMME			462680	32400	<	0.00000	.	0.00200	PPM WW	CAA CZM	81	6	5	07/20/81
3105	WTR	RVR		461600	34025	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3106	WTR	RVR		461480	34025	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3107	WTR	RVR		461380	34030	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3108	WTR	RVR		461255	34010	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3109	WTR	RVR		461200	34045	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3110	WTR	RVR		461060	34080	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3111	WTR	RVR		461030	34050	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3112	WTR	RVR		460995	34140	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3113	WTR	RVR		460940	34120	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3114	WTR	RVR		460905	34080	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3115	WTR	RVR		460855	34090	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3116	WTR	RVR		460590	34185	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3117	WTR	RVR		460555	34245	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3118	WTR	RVR		460545	34260	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/17/81
3119	WTR	RVR		461255	34010	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/21/81
3120	WTR	RVR		461200	34045	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/21/81
3121	SED			461140	34050		0.53900	0.490	.	PPM WW	TIBB FAI	80	82	0	02/04/80
3122	SED			461140	34050		0.83580	0.398	.	PPM WW	TIBB FAI	80	82	0	02/04/80
3123	SED			461140	34050		0.18879	0.609	.	PPM WW	TIBB FAI	80	82	0	02/04/80
3124	WST	IWW		461460	34020	<	0.00000	.	0.00050	PPM	EPA AVO	76	80	0	01/14/76
3125	WST	IWW		461460	34020	<	0.00000	.	0.00050	PPM	EPA AVO	76	80	0	01/14/76

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3101	.	.	TAUNTON RIVER	R-87944	TRQ-	810727	26	AROCLOR1016 PCB	RELIABLE
3102	.	.	TAUNTON RIVER	R-87945	TRQ-	810727	27	AROCLOR1016 PCB	RELIABLE
3103	.	.	TAUNTON RIVER	R-87946	TRQ-	810727	28	AROCLOR1016 PCB	RELIABLE
3104	.	.	TAUNTON RIVER	R-87947	TRQ-	810727	29	AROCLOR1016 PCB	RELIABLE
3105	.	.			STA#	810720	30B	AROCLOR1016 PCB	RELIABLE
3106	.	.			STA#	810720	31B	AROCLOR1016 PCB	RELIABLE
3107	.	.			STA#	810720	32B	AROCLOR1016 PCB	RELIABLE
3108	.	.			STA#	810720	33B	AROCLOR1016 PCB	RELIABLE
3109	.	.			STA#	810720	34B	AROCLOR1016 PCB	RELIABLE
3110	.	.			STA#	810720	35B	AROCLOR1016 PCB	RELIABLE
3111	.	.			STA#	810720	36B	AROCLOR1016 PCB	RELIABLE
3112	.	.			STA#	810720	37B	AROCLOR1016 PCB	RELIABLE
3113	.	.			STA#	810720	38B	AROCLOR1016 PCB	RELIABLE
3114	.	.			STA#	810720	39B	AROCLOR1016 PCB	RELIABLE
3115	.	.			STA#	810720	40B	AROCLOR1016 PCB	RELIABLE
3116	.	.			STA#	810720	42B	AROCLOR1016 PCB	RELIABLE
3117	.	.			STA#	810720	43B	AROCLOR1016 PCB	RELIABLE
3118	.	.			STA#	810720	44B	AROCLOR1016 PCB	RELIABLE
3119	.	.	MAIN ST. BRIDGE		STA#	810722	45B	AROCLOR1016 PCB	RELIABLE
3120	.	.			STA#	810722	46B	AROCLOR1016 PCB	RELIABLE
3121	.	.	FAIRHAVEN MARINE	50035D	S-1	50035D	56	AROCLOR1016 PCB	INCOMPLETE
3122	.	.	FAIRHAVEN MARINE	50035E	S-2	50035E	57	AROCLOR1016 PCB	INCOMPLETE
3123	.	.	FAIRHAVEN MARINE	50035F	S-3	50035F	58	AROCLOR1016 PCB	INCOMPLETE
3124	.	.	AEROVOX, NORTH TROUGH				68	AROCLOR1016 PCB	RELIABLE
3125	.	.	AEROVOX, NORTH TROUGH				68A	AROCLOR1016 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3126	WST	IWW		461460	34020	<	0.000000	.	0.00050	PPM	EPA AVO	76	80	0	01/15/76
3127	WST	WWR		461460	34020	<	0.000000	.	0.00050	PPM	EPA AVO	76	80	0	01/14/76
3128	WST	WWR		461460	34020	ND	0.000000	.	.		EPA AVO	76	80	0	01/15/76
3129	WST	WWR		461460	34020		0.002400	.	.	PPM	EPA AVO	76	80	0	01/15/76
3130	WST	IWW		460840	34080		0.000080	.	.	PPM	CATC DEQ	80	141	0	03/27/80
3131	WST	IWW		460840	34080		0.000050	.	.	PPM	CATC DEQ	80	141	0	03/27/80
3132	WST	IWW		460840	34080	TR	0.000000	.	.		CATC DEQ	80	141	0	03/27/80
3133	WST	IWW		460840	34080		0.000430	.	.	PPM	CATC DEQ	80	141	0	03/27/80
3134	WST	IWW		460840	34080	TR	0.000000	.	.		CATC DEQ	80	141	0	03/27/80
3135	WST	TWW		460600	34150		0.000130	.	.	PPM	CATC DEQ	80	141	0	03/27/80
3136	WST	RWW		461480	34020	<	0.000000	.	0.00002	PPM	LES DEQ	81	19	11	02/23/81
3137	WST	RWW		461440	34020	<	0.000000	.	0.00002	PPM	LES DEQ	81	19	11	02/23/81
3138	WST	RWW		460820	34080		0.010350	.	.	PPM	LES DEQ	81	19	11	02/23/81
3139	WST	RWW		460600	34150		0.001280	.	.	PPM	LES DEQ	81	19	11	02/23/81
3140	WST	TWW		460600	34150		0.008160	.	.	PPM	LES DEQ	81	19	11	02/23/81
3141	WST	RWW		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	19	11	02/24/81
3142	WST	RWW		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	02/26/81
3143	WST	TWW		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	02/26/81
3144	WST	TWW		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	02/25/81
3145	WTR	FDW		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	02/25/81
3146	WST	MIS		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	02/26/81
3147	WST	TWW		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	03/02/81
3148	WST	RWW		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	03/02/81
3149	WST	RWW		461480	34020	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	03/02/81
3150	WST	RWW		461450	34010	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	03/02/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3126	.	.	AEROVOX, NORTH TROUGH				71	AROCLOR1016 PCB	RELIABLE
3127	.	.	AEROVOX, SANITARY WASTE				72	AROCLOR1016 PCB	RELIABLE
3128	.	.	AEROVOX, SANITARY WASTE				73	AROCLOR1016 PCB	RELIABLE
3129	.	.	AEROVOX, INFLUENT				74	AROCLOR1016 PCB	RELIABLE
3130	04/30/80	.	C-D NO. 6 PRESS ROOM	241		000472	65A	AROCLOR1016 PCB	RELIABLE
3131	04/30/80	.	C-D BLDG G	242		000473	66A	AROCLOR1016 PCB	RELIABLE
3132	04/30/80	.	C-D NO. 8	243		000474	67A	AROCLOR1016 PCB	RELIABLE
3133	04/30/80	.	C-D NO. 9	244		000475	68A	AROCLOR1016 PCB	RELIABLE
3134	04/30/80	.	C-D BOILER ROOM	245		000476	69A	AROCLOR1016 PCB	RELIABLE
3135	04/30/80	.	NB WWTP, CHLORINE CONTACT CHAMBER	246		000477	70A	AROCLOR1016 PCB	RELIABLE
3136	03/07/81	.	CITY SEWER, ABOVE AEROVOX			3611	71A	AROCLOR1016 PCB	RELIABLE
3137	03/07/81	.	CITY SEWER, BELOW AEROVOX			3612	72A	AROCLOR1016 PCB	RELIABLE
3138	03/07/81	.	CITY SEWER, BELOW C-D			3614	74A	AROCLOR1016 PCB	RELIABLE
3139	03/07/81	.	NB STP INF			3615	75A	AROCLOR1016 PCB	RELIABLE
3140	03/07/81	.	NB STP EFF.			3616	76A	AROCLOR1016 PCB	RELIABLE
3141	03/08/81	.	STP INF.			3629	77A	AROCLOR1016 PCB	RELIABLE
3142	02/28/81	.	NB STP INF.			3670	78A	AROCLOR1016 PCB	RELIABLE
3143	02/28/81	.	NB STP EFF.			3671	79A	AROCLOR1016 PCB	RELIABLE
3144	03/01/80	.	NB STP EFF.			3672	80A	AROCLOR1016 PCB	RELIABLE
3145	03/01/80	.	TAP WATER LAB. STP	3674			81A	AROCLOR1016 PCB	RELIABLE
3146	03/01/81	.	NB STP CENTRATE GRAB	3673			82A	AROCLOR1016 PCB	RELIABLE
3147	03/06/81	.	NB STP EFFLUENT	3679			83A	AROCLOR1016 PCB	RELIABLE
3148	03/06/81	.	NB STP INFLUENT	3680			84A	AROCLOR1016 PCB	RELIABLE
3149	03/07/81	.	SEWER ABOVE AEROVOX, GRAB	3681			85A	AROCLOR1016 PCB	RELIABLE
3150	03/07/81	.	SEWER BELOW AEROVOX	3682			86A	AROCLOR1016 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3151	WST	RWW		460820	34080		0.063300	.	.	PPM	LES DEQ	81	121	11	03/02/81
3152	WST	RWW		460860	34080	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	03/02/81
3153	WST	RWW		460820	34080		0.036800	.	.	PPM	LES DEQ	81	121	11	03/02/81
3154	WST	WWR		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	03/02/81
3155	WST	WWR		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	03/03/81
3156	WST	TWW		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	03/03/81
3157	WST	RWW		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	03/03/81
3158	WST	RWW		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	03/04/81
3159	WST	TWW		460600	34150	ND	0.000000	.	.		LES DEQ	81	121	0	03/04/81
3160	WST	WWR		460600	34150	ND	0.000000	.	.		LES DEQ	81	121	0	03/04/81
3161	WST	RWW		460600	34150	ND	0.000000	.	.		LES DEQ	81	121	0	03/05/81
3162	WST	TWW		460600	34150	<	0.000000	.	0.00002	PPM	LES DEQ	81	121	11	03/05/81
3163	WST	ASH		460600	34150	<	0.000000	.	0.01000	PPM DW	LES DEQ	81	121	11	02/26/81
3164	WST	SLG		460600	34150		0.114000	.	.	PPM DW	LES DEQ	81	121	11	02/26/81
3165	WST	SLG		460600	34150		0.609000	.	.	PPM DW	LES DEQ	81	121	11	03/02/81
3166	WST	SLG		460600	34150		0.165000	.	.	PPM DW	LES DEQ	81	121	11	03/03/81
3167	WST	SLG		460600	34150		0.173000	.	.	PPM DW	LES DEQ	81	121	11	03/03/81
3168	WST	SLG		460600	34150		0.117000	.	.	PPM DW	LES DEQ	81	121	11	03/04/81
3169	WTR	COO		461460	34020		0.000286	.	.	PPM	LYCO AVO	78	98	10	.
3170	WST	IWW		461460	34020		0.008540	.	.	PPM	LYCO AVO	77	98	10	.
3171	WST	IWW		461460	34020		0.001370	.	.	PPM	LYCO AVO	78	98	10	.
3172	WST	MIS		460840	34080	<	0.000000	.	1.00000	PPM DW	EPA	82	115	0	08/31/82
3173	WST	MIS		460840	34080	<	0.000000	.	1.00000	PPM DW	EPA	82	115	0	08/31/82
3174	WST	MIS		460840	34080	<	0.000000	.	1.00000	PPM DW	EPA	82	115	0	08/31/82
3175	WST	MIS		460840	34080	<	0.000000	.	1.00000	PPM DW	EPA	82	115	0	08/31/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3151	03/07/81	.	SEWER BELOW C-D	3683			87A	AROCLOR1016 PCB	RELIABLE
3152	03/07/81	.	SEWER ABOVE C-D	3684			88A	AROCLOR1016 PCB	RELIABLE
3153	03/08/81	.	SEWER BELOW C-D	3685			89A	AROCLOR1016 PCB	RELIABLE
3154	03/08/81	.	CENTRIFUGE CENTRATE NB STP	3686			90A	AROCLOR1016 PCB	RELIABLE
3155	03/08/81	.	NB STP CENTRATE	3711			91A	AROCLOR1016 PCB	RELIABLE
3156	03/08/81	.	NB STP EFFLENT	3712			92A	AROCLOR1016 PCB	RELIABLE
3157	03/08/81	.	NB STP INFLUENT COMPOSITE	3713			93A	AROCLOR1016 PCB	RELIABLE
3158	03/13/81	.	NB STP INFLUENT COMPOSITE	3727			94A	AROCLOR1016 PCB	RELIABLE
3159	03/13/81	.	NB STP EFF COMP	3728			95A	AROCLOR1016 PCB	RELIABLE
3160	03/14/81	.	NB STP CENTRATE	3729			96A	AROCLOR1016 PCB	RELIABLE
3161	03/14/81	.	NB STP INF COMP	3730			97A	AROCLOR1016 PCB	RELIABLE
3162	03/14/81	.	NB STP EFF. COMP.	3731			98A	AROCLOR1016 PCB	RELIABLE
3163	03/15/81	.	NB STP INCINERATOR ASH	3676			99A	AROCLOR1016 PCB	RELIABLE
3164	03/15/81	.	NB STP SLUDGE BEFORE INCINERATION	3677			00A	AROCLOR1016 PCB	RELIABLE
3165	03/15/81	.	12% SOLIDS SLUDGE NB STP	3687			01A	AROCLOR1016 PCB	RELIABLE
3166	03/15/81	.	NB STP SLUDGE	3714			02A	AROCLOR1016 PCB	RELIABLE
3167	03/15/81	.	NB STP SLUDGE	3737			03A	AROCLOR1016 PCB	RELIABLE
3168	03/15/81	.	NB STP SLUDGE	3738			04A	AROCLOR1016 PCB	RELIABLE
3169	03/07/78	.					30	AROCLOR1016 PCB	RELIABLE
3170	.	.	EMERGENCY DISCHARGE	15-1			33	AROCLOR1016 PCB	RELIABLE
3171	01/19/78	.	PUMP HOUSE				38	AROCLOR1016 PCB	RELIABLE
3172	.	.	CD DRUM #25	74623			58D	AROCLOR1016 PCB	INCOMPLETE
3173	.	.	CD DRUM #34	74624			59D	AROCLOR1016 PCB	INCOMPLETE
3174	.	.	CD DRUM #47	74625			60D	AROCLOR1016 PCB	INCOMPLETE
3175	.	.	CD DRUM #76	74626			61D	AROCLOR1016 PCB	INCOMPLETE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3176	WST	MIS		460840	34080	<	0.00000	.	1.00000	PPM DW	EPA	82	115	0	08/31/82
3177	WST	MIS		460840	34080	<	0.00000	.	1.00000	PPM DW	EPA	82	115	0	08/31/82
3178	WST	TWW		460600	34150		0.00143	.	.	PPM	LES DEQ	81	19	11	02/24/81
3179	WST	RWW		460600	34150	<	0.00000	.	0.00002	PPM	LES DEQ	81	121	11	02/25/81
3180	SED	CLC		460490	34010	<	0.00000	.	0.01000	PPM WW	CAA DWP	81	7	4	07/27/81
3181	WTR	RVR		461320	34040	<	0.00000	.	0.00050	PPM	CAA DWP	81	90	4	07/21/81
3182	SED	BZB	SUR	460895	34080	<	0.00000	.	0.01000	PPM WW	CAA DWP	81	7	4	10/02/81
3183	AQBMME			461740	31690	<	0.00000	.	0.00200	PPM WW	CAA CZM	81	6	5	07/20/81
3184	SED	OHB	SUR	460930	34235	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/05/82
3185	SED	OHB	SUR	460930	34235	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/05/82
3186	SED	OHB	SUR	460960	34130	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/05/82
3187	SED	IHB	SUR	460990	34125	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/05/82
3188	SED	IHB	SUR	460990	34125	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/05/82
3189	SED	CLC	SUR	460615	34040	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/06/82
3190	SED	CLC	SUR	460835	33930	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/06/82
3191	SED	CLC	SUR	460590	33940	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/06/82
3192	SED	CLC	SUR	460560	33935	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/06/82
3193	SED	CLC	SUR	460560	33935	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/06/82
3194	SED	BZB	SUR	460285	35205	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/11/82
3195	SED	BZB	SUR	460285	35205	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/11/82
3196	SED	BZB	SUR	460460	35080	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/11/82
3197	SED	BZB	SUR	460460	35080	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/11/82
3198	SED	BZB	SUR	460550	35180	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/11/82
3199	SED	BZB	SUR	460550	35180	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/11/82
3200	SED	BZB	SUR	460710	35130	<	0.00000	.	1.00000	PPM DW	VERS GCA	82	153	16	08/11/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3176	.	.	CD DRUM #56	74627			62D	AROCLOR1016 PCB	INCOMPLETE
3177	.	.	CD DRUM #62	74628			63D	AROCLOR1016 PCB	INCOMPLETE
3178	03/08/81	.	STP EFF. 4HR. COMP.			003630	04A	AROCLOR1016 PCB	RELIABLE
3179	02/28/81	.	STP INF. 4HR. COMP.			003669	05A	AROCLOR1016 PCB	RELIABLE
3180	.	.	CLARKS COVE			810729	23C	AROCLOR1016 PCB	RELIABLE
3181	.	.	COGGESHALL BRIDGE, N.			810722	26B	AROCLOR1016 PCB	RELIABLE
3182	.	.	0-4"	T6B	XIII	811005	27C	AROCLOR1016 PCB	RELIABLE
3183	08/30/81	.	FALL RIVER MT. HOPE BAY	R87942	MHBQ	810727	53	AROCLOR1016 PCB	RELIABLE
3184	09/15/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24208	23	GCA242	98F	AROCLOR1016 PCB	RELIABLE
3185	09/15/82	13:56:00	4-8 CM	GCA24209	23	GCA242	99F	AROCLOR1016 PCB	RELIABLE
3186	09/17/82	14:38:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24210	24	GCA242	00F	AROCLOR1016 PCB	RELIABLE
3187	09/17/82	15:08:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24213	26	GCA242	03F	AROCLOR1016 PCB	RELIABLE
3188	09/17/82	15:08:00	4-8 CM	GCA24214	26	GCA242	04F	AROCLOR1016 PCB	RELIABLE
3189	09/16/82	12:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24230	33	GCA242	17F	AROCLOR1016 PCB	RELIABLE
3190	09/16/82	13:20:00	4-8 CM	GCA24237	36	GCA242	23F	AROCLOR1016 PCB	RELIABLE
3191	09/16/82	13:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24238	37	GCA242	24F	AROCLOR1016 PCB	RELIABLE
3192	09/21/82	14:10:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24240	38	GCA242	25F	AROCLOR1016 PCB	RELIABLE
3193	09/21/82	14:10:00	4-8 CM	GCA24241	38	GCA242	26F	AROCLOR1016 PCB	RELIABLE
3194	09/21/82	8:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24242	39	GCA242	27F	AROCLOR1016 PCB	RELIABLE
3195	09/21/82	8:35:00	4-8 CM	GCA24243	39	GCA242	28F	AROCLOR1016 PCB	RELIABLE
3196	09/21/82	8:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24245	40	GCA242	29F	AROCLOR1016 PCB	RELIABLE
3197	09/21/82	8:40:00	4-8 CM	GCA24246	40	GCA242	30F	AROCLOR1016 PCB	RELIABLE
3198	09/21/82	8:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24247	41	GCA242	31F	AROCLOR1016 PCB	RELIABLE
3199	09/21/82	8:50:00	4-8 CM	GCA24248	41	GCA242	32F	AROCLOR1016 PCB	RELIABLE
3200	09/21/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24249	42	GCA242	33F	AROCLOR1016 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3201	SED	BZB	SUR	460710	35130	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3202	SED	BZB	SUR	460865	35060	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3203	SED	BZB	SUR	460865	35060	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3204	SED	BZB	SUR	460795	34930	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3205	SED	BZB	SUR	460795	34930	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3206	SED	BZB	SUR	460620	35005	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3207	SED	BZB	SUR	460620	35005	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3208	SED	BZB	SUR	460310	34910	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3209	SED	BZB	SUR	460310	34910	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3210	SED	BZB	SUR	460160	35010	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3211	SED	BZB	SUR	460160	35010	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3212	SED	BZB	SUR	460215	34760	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3213	SED	BZB	SUR	460215	34760	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3214	SED	BZB	SUR	460180	34545	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3215	SED	BZB	SUR	460180	34545	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3216	SED	BZB	SUR	460280	34410	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3217	SED	BZB	SUR	460280	34410	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3218	SED	BZB	SUR	460370	33960	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3219	SED	BZB	SUR	460370	33960	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3220	SED	BZB	SUR	460140	34040	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3221	SED	BZB	SUR	460140	34040	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3222	SED	BZB	SUR	460110	34105	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3223	SED	BZB	SUR	460110	34105	<	0.000	.	1.0000	PPM DW	VERS GCA	82	153	16	08/11/82
3224	SED	OHB	SUR	460685	34370	<	0.000	.	1.0000	PPM DW	GCA GCA	82	153	15	08/26/82
3225	SED	OHB	SUR	460670	34400	<	0.000	.	1.0000	PPM DW	GCA GCA	82	153	15	08/26/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3201	09/21/82	.	4-8 CM	GCA24250	42	GCA242	34F	AROCLOR1016 PCB	RELIABLE
3202	09/21/82	9:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24252	43	GCA242	35F	AROCLOR1016 PCB	RELIABLE
3203	09/21/82	9:15:00	4-8 CM	GCA24253	43	GCA242	36F	AROCLOR1016 PCB	RELIABLE
3204	09/21/82	9:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24254	44	GCA242	37F	AROCLOR1016 PCB	RELIABLE
3205	09/22/82	9:35:00	4-8 CM	GCA24255	44	GCA242	38F	AROCLOR1016 PCB	RELIABLE
3206	09/22/82	9:45:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24257	45	GCA242	39F	AROCLOR1016 PCB	RELIABLE
3207	09/22/82	9:45:00	4-8 CM	GCA24258	45	GCA242	40F	AROCLOR1016 PCB	RELIABLE
3208	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24259	46	GCA242	41F	AROCLOR1016 PCB	RELIABLE
3209	09/22/82	.	4-8 CM	GCA24260	46	GCA242	42F	AROCLOR1016 PCB	RELIABLE
3210	09/22/82	10:07:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24261	47	GCA242	43F	AROCLOR1016 PCB	RELIABLE
3211	09/22/82	10:07:00	4-8 CM	GCA24262	47	GCA242	44F	AROCLOR1016 PCB	RELIABLE
3212	09/22/82	10:25:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24264	48	GCA242	45F	AROCLOR1016 PCB	RELIABLE
3213	09/22/82	10:25:00	4-8 CM	GCA24265	48	GCA242	46F	AROCLOR1016 PCB	RELIABLE
3214	09/22/82	10:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24266	49	GCA242	47F	AROCLOR1016 PCB	RELIABLE
3215	09/22/82	10:40:00	4-8 CM	GCA24267	49	GCA242	48F	AROCLOR1016 PCB	RELIABLE
3216	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24269	50	GCA242	49F	AROCLOR1016 PCB	RELIABLE
3217	09/22/82	.	4-8 CM	GCA24270	50	GCA242	50F	AROCLOR1016 PCB	RELIABLE
3218	09/27/82	12:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24276	53	GCA242	55F	AROCLOR1016 PCB	RELIABLE
3219	09/27/82	12:15:00	4-8 CM	GCA24277	53	GCA242	56F	AROCLOR1016 PCB	RELIABLE
3220	09/27/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24278	54	GCA242	57F	AROCLOR1016 PCB	RELIABLE
3221	09/27/82	.	4-8 CM	GCA24279	54	GCA242	58F	AROCLOR1016 PCB	RELIABLE
3222	09/27/82	16:20:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24280	55	GCA242	59F	AROCLOR1016 PCB	RELIABLE
3223	09/27/82	16:20:00	4-8 CM	GCA24281	55	GCA242	60F	AROCLOR1016 PCB	RELIABLE
3224	11/02/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27217	58	GCA272	65F	AROCLOR1016 PCB	RELIABLE
3225	11/02/82	10:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27218	59	GCA272	66F	AROCLOR1016 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3226	SED	OHB	SUR	460760	34380	<	0.000	.	1.0000	PPM DW	GCA GCA	82	153	15	08/26/82
3227	SED	OHB	SUR	460770	34405	<	0.000	.	1.0000	PPM DW	GCA GCA	82	153	15	08/26/82
3228	SED	OHB	SUR	460965	34385	<	0.000	.	1.0000	PPM DW	GCA GCA	82	153	15	08/26/82
3229	SED	BZB	SUR	460395	34830	<	0.000	.	1.0000	PPM DW	GCA GCA	82	153	15	08/26/82
3230	SED	BZB	SUR	460360	34770	<	0.000	.	1.0000	PPM DW	GCA GCA	82	153	15	08/26/82
3231	SED	BZB	SUR	460310	34685	<	0.000	.	1.0000	PPM DW	GCA GCA	82	153	15	08/26/82
3232	AIR	AMB	DNW	461450	34010		490.000	.	.	NG/M3	ESEI EPA	78	73	0	01/27/78
3233	WTR	RDW		0	0		0.000	.	.	PPM	EPA	76	46	0	.
3234	WTR	RDW		0	0	<	0.000	.	0.0001	PPM	EPA	76	46	0	.
3235	WTR	RDW		0	0		0.001	.	.	PPM	WOTE AVO	75	46	0	06/11/75
3236	WST	SLG		460600	34150		30.800	.	.	PPM WW	EPA	76	46	0	.
3237	WTR	GWR		461430	33720	<	0.000	.	0.0005	PPM	EPA	76	46	0	03/26/76
3238	WTR	GWR		461430	33720		0.001	.	.	PPM	EPA	76	46	0	03/26/76
3239	WTR	GWR		461430	33720	<	0.000	.	0.0005	PPM	EPA	76	46	0	03/26/76
3240	WTR	GWR		461430	33720	<	0.000	.	0.0005	PPM	EPA	76	46	0	03/26/76
3241	WTR	GWR		461430	33720		0.010	.	.	PPM	EPA	76	46	0	03/26/76
3242	SOI	LND	SUR	461430	33720		7.500	.	.	PPM	EPA	76	46	0	03/26/76
3243	SOI	LND	DEP	461430	33720	<	0.000	.	0.0100	PPM	EPA	76	46	0	03/26/76
3244	SOI	LND	DEP	461430	33720	<	0.000	.	0.0100	PPM	EPA	76	46	0	03/26/76
3245	WTR	RDW		0	0	<	0.000	.	0.0005	PPM	EPA	76	46	0	02/02/76
3246	WTR	RDW		0	0	<	0.000	.	0.0005	PPM	EPA	76	46	0	02/02/76
3247	WST	SLG		461050	34150	<	0.000	.	0.5000	PPM DW	GIDL GID	80	60	8	.
3248	WST	SLG		461050	34150	<	0.000	.	2.5000	PPM	GIDL GID	78	59	8	.
3249	SED	OHB		460515	34350	<	0.000	.	0.0100	PPM WW	CAA DWP	81	7	4	06/26/81
3250	WST	SLG		460600	34150		0.005	.	.	PPM	GCA EPA	77	84	6	02/09/77

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3226	11/01/82	10:30:00	4-8 CM	GCA27220	60	GCA272	68F	AROCLOR1016 PCB	RELIABLE
3227	11/02/82	10:40:00	0-4 CM	GCA27221	61	GCA272	69F	AROCLOR1016 PCB	RELIABLE
3228	11/02/82	11:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27223	63	GCA272	71F	AROCLOR1016 PCB	RELIABLE
3229	11/02/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27224	64	GCA272	72F	AROCLOR1016 PCB	RELIABLE
3230	11/02/82	14:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27225	65	GCA272	73F	AROCLOR1016 PCB	RELIABLE
3231	11/02/82	14:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27226	66	GCA272	74F	AROCLOR1016 PCB	RELIABLE
3232	.	.	AEROVOX				94	AROCLOR1016 PCB	RELIABLE
3233	.	.	LITTLE PUITTACUS POND				42	AROCLOR NONSP PCB	INCOMPLETE
3234	.	.	LITTLE PUITTACUS POND				43	AROCLOR NONSP PCB	INCOMPLETE
3235	.	.					44	AROCLOR NONSP PCB	INCOMPLETE
3236	.	.	NB WWTP GRAB				48	AROCLOR NONSP PCB	INCOMPLETE
3237	.	.	NB SANITARY LANDFILL GRAB.	GW-1			49	AROCLOR NONSP PCB	INCOMPLETE
3238	.	.	NB SANITARY LANDFILL GRAB.	GW-2			50	AROCLOR NONSP PCB	INCOMPLETE
3239	.	.	NB SANITARY LANDFILL GRAB.	GW-3			51	AROCLOR NONSP PCB	INCOMPLETE
3240	.	.	NB SANITARY LANDFILL GRAB.	GW-4			52	AROCLOR NONSP PCB	INCOMPLETE
3241	.	.	NB SANITARY LANDFILL GRAB.,LEACHATE	GW-3			53	AROCLOR NONSP PCB	INCOMPLETE
3242	.	.	0-7.5'	GW-3			54	AROCLOR NONSP PCB	INCOMPLETE
3243	.	.	15-17'	GW-3			55	AROCLOR NONSP PCB	INCOMPLETE
3244	.	.	15-17'	GW-3			55A	AROCLOR NONSP PCB	INCOMPLETE
3245	.	.	DARTMOUTH MUNICIPAL WATER SUPPLY				56	AROCLOR NONSP PCB	INCOMPLETE
3246	.	.	DARTMOUTH MUNICIPAL WATER SUPPLY				57	AROCLOR NONSP PCB	INCOMPLETE
3247	.	.	FAIRHAVEN WWTP				62H	AROCLOR NONSP PCB	INCOMPLETE
3248	.	.	FAIRHAVEN WWTP	3-A			63H	AROCLOR NONSP PCB	INCOMPLETE
3249	.	.		R-87591	S-7	810720	86L	AROCLOR NONSP PCB	RELIABLE
3250	03/01/77	.	NB WWTP				47	AROCLOR NONSP PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3251	WST	SLG		460600	34150		2.250	.	.	PPM	GCA EPA	77	84	6	03/01/77
3252	WST	SLG		460600	34150		2.200	.	.	PPM	GCA EPA	77	84	6	03/01/77
3253	WST	SLG		460600	34150		0.001	.	.	PPM	GCA EPA	77	84	6	03/03/77
3254	WST	SLG		460600	34150		0.014	.	.	PPM	LES EPA	77	84	4	09/13/81
3255	AIR	AMB	UPW	460600	34150		38.000	.	.	NG/M3	EPA	77	84	4	03/01/77
3256	AIR	AMB	UPW	460600	34150		58.000	.	.	NG/M3	EPA	77	84	4	03/01/77
3257	AIR	AMB	DNW	460600	34150		150.000	.	.	NG/M3	EPA	77	84	4	03/01/77
3258	AIR	AMB	DNW	460600	34150		240.000	.	.	NG/M3	EPA	77	84	4	03/01/77
3259	AIR	AMB	UPW	460600	34150		20.000	.	.	NG/M3	EPA	77	84	4	03/03/77
3260	AIR	AMB	DNW	460600	34150		95.000	.	.	NG/M3	EPA	77	84	4	03/03/77
3261	AIR	AMB	DNW	460600	34150		110.000	.	.	NG/M3	EPA	77	84	4	03/03/77
3262	WST	IWW		461460	34020		0.011	.	.	PPM	WOTE AVO	74	86	0	.
3263	WST	IWW		461460	34020		0.019	.	.	PPM	MONS AVO	74	67	4	.
3264	WST	IWW		461460	34020		0.055	.	.	PPM	MONS AVO	74	67	4	12/05/74
3265	WST	IWW		461460	34020		0.005	.	.	PPM	MONS AVO	74	67	4	12/05/74
3266	WTR	FDW		461460	34020		0.002	.	.	PPM	MONS AVO	74	67	4	12/05/74
3267	WTR	RVR		461460	34020		0.026	.	.	PPM	MONS AVO	74	67	4	12/05/74
3268	WTR	RVR		461460	34020		0.018	.	.	PPM	MONS AVO	74	67	4	12/05/74
3269	WTR	COO		461460	34020		0.000	.	.	PPM	LYCO AVO	80	66	0	07/21/80
3270	WST	IWW		460840	34080		0.001	.	.	PPM	COD	80	12	0	02/24/81
3271	WST	IWW		460840	34080		0.000	.	.	PPM	COD	80	12	0	09/27/79
3272	WST	IWW		460840	34080		0.002	.	.	PPM	COD	80	12	0	10/29/79
3273	WST	IWW		460840	34080		0.001	.	.	PPM	COD	80	12	0	11/28/79
3274	WST	IWW		460840	34080		0.002	.	.	PPM	COD	80	12	0	12/28/79
3275	WST	IWW		460840	34080		0.000	.	.	PPM	COD	80	12	0	01/31/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3251	03/01/77	.	NB WWTP				48	AROCLOR NONSP PCB	RELIABLE
3252	03/01/77	.	NEW BEDFORD WWTP				49	AROCLOR NONSP PCB	RELIABLE
3253	03/01/77	.	NEW BEDFORD WWTP				50	AROCLOR NONSP PCB	RELIABLE
3254	.	.	NEW BEDFORD WWTP				51	AROCLOR NONSP PCB	RELIABLE
3255	.	.	NB INCINERATOR				52	AROCLOR NONSP PCB	INCOMPLETE
3256	.	.	NB INCINERATOR				52A	AROCLOR NONSP PCB	INCOMPLETE
3257	.	.	NB INCINERATOR				53	AROCLOR NONSP PCB	INCOMPLETE
3258	.	.	NB INCINERATOR				53A	AROCLOR NONSP PCB	INCOMPLETE
3259	.	.	NB INCINERATOR				54	AROCLOR NONSP PCB	INCOMPLETE
3260	.	.	NB INCINERATOR				55	AROCLOR NONSP PCB	INCOMPLETE
3261	.	.	NB INCINERATOR				55A	AROCLOR NONSP PCB	INCOMPLETE
3262	.	.	AEROVOX PLANT LIQUID				59	AROCLOR NONSP PCB	INCOMPLETE
3263	.	.	AEROVOX MAIN PLANT EFFLUENT		I		60	AROCLOR NONSP PCB	INCOMPLETE
3264	.	.	AEROVOX MAIN PLANT EFFLUENT		II		61	AROCLOR NONSP PCB	INCOMPLETE
3265	.	.	GRAB-PUMPHOUSE AEROVOX		III		62	AROCLOR NONSP PCB	INCOMPLETE
3266	.	.	GRAB-DRINKING FOUNTAIN		IV		63	AROCLOR NONSP PCB	INCOMPLETE
3267	.	.	GRAB-S. OF MAIN PLANT EFF.		V		64	AROCLOR NONSP PCB	INCOMPLETE
3268	.	.	GRAB-SHORE LINE		VI		65	AROCLOR NONSP PCB	INCOMPLETE
3269	.	.	OVERFLOW-COOLING TOWERS	1209			86E	AROCLOR NONSP PCB	INCOMPLETE
3270	.	.	BOILER RM, DRAIN				87	AROCLOR NONSP PCB	INCOMPLETE
3271	.	.	BOILER RM, DRAIN				88	AROCLOR NONSP PCB	INCOMPLETE
3272	.	.	BOILER RM, DRAIN				89	AROCLOR NONSP PCB	INCOMPLETE
3273	.	.	BOILER RM, DRAIN				90	AROCLOR NONSP PCB	INCOMPLETE
3274	.	.	BOILER RM, DRAIN				91	AROCLOR NONSP PCB	INCOMPLETE
3275	.	.	BOILER RM, DRAIN				92	AROCLOR NONSP PCB	INCOMPLETE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3276	WST	IWW		460840	34080		0.02100	.	.	PPM	COD	80	12	0	02/26/80
3277	WST	IWW		460840	34080		0.00210	.	.	PPM	COD	80	12	0	03/28/80
3278	WST	IWW		460840	34080		0.00005	.	.	PPM	COD	80	12	0	04/29/80
3279	WST	IWW		460840	34080		0.00040	.	.	PPM	COD	80	12	0	05/22/80
3280	WST	IWW		460840	34080		0.00100	.	.	PPM	COD	80	12	0	06/24/80
3281	WST	IWW		460840	34080		0.00150	.	.	PPM	COD	80	12	0	07/22/80
3282	WST	IWW		460840	34080	<	0.00000	.	0.00020	PPM	COD	80	12	0	08/27/80
3283	WST	IWW		460840	34080	<	0.00000	.	0.00020	PPM	COD	80	12	0	09/26/80
3284	WST	IWW		460840	34080		0.00072	.	.	PPM	COD	80	12	0	08/30/79
3285	WST	IWW		460840	34080		0.00040	.	.	PPM	COD	80	12	0	09/27/79
3286	WST	IWW		460840	34080		0.00190	.	.	PPM	COD	80	12	0	10/29/79
3287	WST	IWW		460840	34080		0.00140	.	.	PPM	COD	80	12	0	11/28/79
3288	WST	IWW		460840	34080		0.01428	.	.	PPM	COD	80	12	0	12/27/79
3289	WST	IWW		460840	34080		0.03860	.	.	PPM	COD	80	12	0	02/26/80
3290	WST	IWW		460840	34080		0.00420	.	.	PPM	COD	80	12	0	03/28/80
3291	WST	IWW		460840	34080		0.01850	.	.	PPM	COD	80	12	0	04/29/80
3292	WST	IWW		460840	34080		0.00220	.	.	PPM	COD	80	12	0	05/22/80
3293	WST	IWW		460840	34080		0.00380	.	.	PPM	COD	80	12	0	06/24/80
3294	WST	IWW		460840	34080		0.00090	.	.	PPM	COD	80	12	0	07/22/80
3295	WST	IWW		460840	34080	<	0.00000	.	0.00020	PPM	COD	80	12	0	08/27/80
3296	WST	IWW		460840	34080		0.00330	.	.	PPM	COD	80	12	0	09/26/80
3297	WST	IWW		460840	34080		0.01720	.	.	PPM	COD	80	12	0	09/27/79
3298	WST	IWW		460840	34080		0.04070	.	.	PPM	COD	80	12	0	10/29/79
3299	WST	IWW		460840	34080		0.19250	.	.	PPM	COD	80	12	0	11/28/79
3300	WST	IWW		460840	34080		0.05475	.	.	PPM	COD	80	12	0	12/27/79

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3276	.	.	BOILER RM, DRAIN				93	AROCLOR NONSP PCB	INCOMPLETE
3277	.	.	BOILER RM, DRAIN				94	AROCLOR NONSP PCB	INCOMPLETE
3278	.	.	BOILER RM, DRAIN				95	AROCLOR NONSP PCB	INCOMPLETE
3279	.	.	BOILER RM, DRAIN				96	AROCLOR NONSP PCB	INCOMPLETE
3280	.	.	BOILER RM, DRAIN				97	AROCLOR NONSP PCB	INCOMPLETE
3281	.	.	BOILER RM, DRAIN				98	AROCLOR NONSP PCB	INCOMPLETE
3282	.	.	BOILER RM, DRAIN				99	AROCLOR NONSP PCB	INCOMPLETE
3283	.	.	BOILER RM, DRAIN				00	AROCLOR NONSP PCB	INCOMPLETE
3284	.	.	PRESS ROOM				01	AROCLOR NONSP PCB	INCOMPLETE
3285	.	.	PRESS ROOM				02	AROCLOR NONSP PCB	INCOMPLETE
3286	.	.	PRESS ROOM				03	AROCLOR NONSP PCB	INCOMPLETE
3287	.	.	PRESS ROOM				04	AROCLOR NONSP PCB	INCOMPLETE
3288	.	.	PRESS ROOM				05	AROCLOR NONSP PCB	INCOMPLETE
3289	.	.	PRESS ROOM				06	AROCLOR NONSP PCB	INCOMPLETE
3290	.	.	PRESS ROOM				07	AROCLOR NONSP PCB	INCOMPLETE
3291	.	.	PRESS ROOM				08	AROCLOR NONSP PCB	INCOMPLETE
3292	.	.	PRESS ROOM				09	AROCLOR NONSP PCB	INCOMPLETE
3293	.	.	PRESS ROOM				10	AROCLOR NONSP PCB	INCOMPLETE
3294	.	.	PRESS ROOM				11	AROCLOR NONSP PCB	INCOMPLETE
3295	.	.	PRESS ROOM				12	AROCLOR NONSP PCB	INCOMPLETE
3296	.	.	PRESS ROOM				13	AROCLOR NONSP PCB	INCOMPLETE
3297	.	.	BUILDING G, DRAIN				14	AROCLOR NONSP PCB	INCOMPLETE
3298	.	.	BUILDING G, DRAIN				15	AROCLOR NONSP PCB	INCOMPLETE
3299	.	.	BUILDING G, DRAIN				16	AROCLOR NONSP PCB	INCOMPLETE
3300	.	.	BUILDING G, DRAIN				17	AROCLOR NONSP PCB	INCOMPLETE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3301	WST	IWW		460840	34080		0.240	.	.	PPM	COD	80	12	0	01/31/80
3302	WST	IWW		460840	34080		0.111	.	.	PPM	COD	80	12	0	02/26/80
3303	WST	IWW		460840	34080		0.041	.	.	PPM	COD	80	12	0	03/28/80
3304	WST	IWW		460840	34080		0.054	.	.	PPM	COD	80	12	0	04/29/80
3305	WST	IWW		460840	34080		0.006	.	.	PPM	COD	80	12	0	05/22/80
3306	WST	IWW		460840	34080		0.038	.	.	PPM	COD	80	12	0	06/24/80
3307	WST	IWW		460840	34080		0.013	.	.	PPM	COD	80	12	0	07/22/80
3308	WST	IWW		460840	34080		0.041	.	.	PPM	COD	80	12	0	08/27/80
3309	WST	IWW		460840	34080		0.000	.	.	PPM	COD	80	12	0	09/26/80
3310	WST	IWW		460840	34080		0.000	.	.	PPM	COD	80	12	0	08/30/79
3311	WST	IWW		460840	34080		0.000	.	.	PPM	COD	80	12	0	09/27/79
3312	WST	IWW		460840	34080		0.000	.	.	PPM	COD	80	12	0	10/29/79
3313	WST	IWW		460840	34080		0.000	.	.	PPM	COD	80	12	0	11/28/79
3314	WST	IWW		460840	34080		0.000	.	.	PPM	COD	80	12	0	12/27/79
3315	WST	IWW		460840	34080		0.000	.	.	PPM	COD	80	12	0	01/31/80
3316	WST	IWW		460840	34080		0.000	.	.	PPM	COD	80	12	0	02/26/80
3317	WST	IWW		460840	34080		0.000	.	.	PPM	COD	80	12	0	03/28/80
3318	WST	IWW		460840	34080		0.000	.	.	PPM	COD	80	12	0	04/29/80
3319	WST	IWW		460840	34080	<	0.000	.	0.00005	PPM	COD	80	12	0	05/22/80
3320	WST	IWW		460840	34080	<	0.000	.	0.00005	PPM	COD	80	12	0	06/24/80
3321	WST	IWW		460840	34080	<	0.000	.	0.00005	PPM	COD	80	12	0	07/22/80
3322	WST	IWW		460840	34080	<	0.000	.	0.00020	PPM	COD	80	12	0	08/27/80
3323	WST	IWW		460840	34080	<	0.000	.	0.00020	PPM	COD	80	12	0	09/26/80
3324	WST	IWW		460840	34080		0.001	.	.	PPM	COD	80	12	0	08/30/79
3325	WST	IWW		460840	34080		0.000	.	.	PPM	COD	80	12	0	09/27/79

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3301	.	.	BUILDING G, DRAIN				18	AROCLOR NONSP PCB	INCOMPLETE
3302	.	.	BUILDING G, DRAIN				19	AROCLOR NONSP PCB	INCOMPLETE
3303	.	.	BUILDING G, DRAIN				20	AROCLOR NONSP PCB	INCOMPLETE
3304	.	.	BUILDING G, DRAIN				21	AROCLOR NONSP PCB	INCOMPLETE
3305	.	.	BUILDING G, DRAIN				22	AROCLOR NONSP PCB	INCOMPLETE
3306	.	.	BUILDING G, DRAIN				23	AROCLOR NONSP PCB	INCOMPLETE
3307	.	.	BUILDING G, DRAIN				24	AROCLOR NONSP PCB	INCOMPLETE
3308	.	.	BUILDING G, DRAIN				25	AROCLOR NONSP PCB	INCOMPLETE
3309	.	.	BUILDING G, DRAIN				26	AROCLOR NONSP PCB	INCOMPLETE
3310	.	.	STATION 8, DRAIN		STA#		27	AROCLOR NONSP PCB	INCOMPLETE
3311	.	.	STATION 8, DRAIN		STA#		28	AROCLOR NONSP PCB	INCOMPLETE
3312	.	.	STATION 8, DRAIN		STA#		29	AROCLOR NONSP PCB	INCOMPLETE
3313	.	.	STATION 8, DRAIN		STA#		30	AROCLOR NONSP PCB	INCOMPLETE
3314	.	.	STATION 8, DRAIN		STA#		31	AROCLOR NONSP PCB	INCOMPLETE
3315	.	.	STATION 8, DRAIN		STA#		32	AROCLOR NONSP PCB	INCOMPLETE
3316	.	.	STATION 8, DRAIN		STA#		33	AROCLOR NONSP PCB	INCOMPLETE
3317	.	.	STATION 8, DRAIN		STA#		34	AROCLOR NONSP PCB	INCOMPLETE
3318	.	.	STATION 8, DRAIN		STA#		35	AROCLOR NONSP PCB	INCOMPLETE
3319	.	.	STATION 8, DRAIN		STA#		36	AROCLOR NONSP PCB	INCOMPLETE
3320	.	.	STATION 8, DRAIN		STA#		37	AROCLOR NONSP PCB	INCOMPLETE
3321	.	.	STATION 8, DRAIN		STA#		38	AROCLOR NONSP PCB	INCOMPLETE
3322	.	.	STATION 8, DRAIN		STA#		39	AROCLOR NONSP PCB	INCOMPLETE
3323	.	.	STATION 8, DRAIN		STA#		40	AROCLOR NONSP PCB	INCOMPLETE
3324	.	.	STATION 9, DRAIN 001		STA#		41	AROCLOR NONSP PCB	INCOMPLETE
3325	.	.	STATION 9, DRAIN 001		STA#		42	AROCLOR NONSP PCB	INCOMPLETE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB		STUDY	REF	METHODS	DATECOLL
3326	WST	IWW		460840	34080		0.000	.	.	PPM	COD		80	12	0	10/29/79
3327	WST	IWW		460840	34080		0.000	.	.	PPM	COD		80	12	0	11/28/79
3328	WST	IWW		460840	34080		0.000	.	.	PPM	COD		80	12	0	12/27/79
3329	WST	IWW		460840	34080		0.000	.	.	PPM	COD		80	12	0	01/31/80
3330	WST	IWW		460840	34080		0.000	.	.	PPM	COD		80	12	0	02/26/80
3331	WST	IWW		460840	34080		0.000	.	.	PPM	COD		80	12	0	03/28/80
3332	WST	IWW		460840	34080		0.002	.	.	PPM	COD		80	12	0	04/29/80
3333	WST	IWW		460840	34080	<	0.000	.	0.00005	PPM	COD		80	12	0	05/22/80
3334	WST	IWW		460840	34080	<	0.000	.	0.00005	PPM	COD		80	12	0	06/24/80
3335	WST	IWW		460840	34080		0.001	.	.	PPM	COD		80	12	0	07/22/80
3336	WST	IWW		460840	34080		0.010	.	.	PPM	COD		80	12	0	08/27/80
3337	WST	IWW		460840	34080		0.008	.	.	PPM	COD		80	12	0	09/26/80
3338	SEDEPT			0	0	<	0.000	.	0.00100	PPM	TIB		82	96	0	04/22/81
3339	SEDEPT			0	0	<	0.000	.	0.00100	PPM	TIB		82	96	0	04/22/81
3340	SEDEPT			0	0	<	0.000	.	0.00100	PPM	TIB		82	96	0	04/22/81
3341	SEDEPT			0	0	<	0.000	.	0.00100	PPM	TIB		82	96	0	04/22/81
3342	WST	TWW		460600	34150		0.003	.	.	PPM	GCA	EPA	77	57	7	02/09/77
3343	WST	TWW		460600	34150		0.008	.	.	PPM	GCA	EPA	77	57	7	03/01/77
3344	WST	TWW		460600	34150		0.003	.	.	PPM	GCA	EPA	77	57	7	03/01/77
3345	WST	TWW		460600	34150		0.006	.	.	PPM	GCA	EPA	77	57	7	03/03/77
3346	AIR	AMB	UPW	460600	34150		38.000	.	.	NG/M3	GCA	EPA	77	57	7	03/01/77
3347	AIR	AMB	UPW	460600	34150		58.000	.	.	NG/M3	GCA	EPA	77	57	7	03/01/77
3348	AIR	AMB	DNW	460600	34150		150.000	.	.	NG/M3	GCA	EPA	77	57	7	03/01/77
3349	AIR	AMB	DNW	460600	34150		240.000	.	.	NG/M3	GCA	EPA	77	57	7	03/01/77
3350	AIR	AMB	UPW	460600	34150		20.000	.	.	NG/M3	GCA	EPA	77	57	7	03/03/77

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3326	.	.	STATION 9, DRAIN 001		STA#		43	AROCLOR NONSP PCB	INCOMPLETE
3327	.	.	STATION 9, DRAIN 001		STA#		44	AROCLOR NONSP PCB	INCOMPLETE
3328	.	.	STATION 9, DRAIN 001		STA#		45	AROCLOR NONSP PCB	INCOMPLETE
3329	.	.	STATION 9, DRAIN 001		STA#		46	AROCLOR NONSP PCB	INCOMPLETE
3330	.	.	STATION 9, DRAIN 001		STA#		47	AROCLOR NONSP PCB	INCOMPLETE
3331	.	.	STATION 9, DRAIN 001		STA#		48	AROCLOR NONSP PCB	INCOMPLETE
3332	.	.	STATION 9, DRAIN 001		STA#		49	AROCLOR NONSP PCB	INCOMPLETE
3333	.	.	STATION 9, DRAIN 001		STA#		50	AROCLOR NONSP PCB	INCOMPLETE
3334	.	.	STATION 9, DRAIN 001		STA#		51	AROCLOR NONSP PCB	INCOMPLETE
3335	.	.	STATION 9, DRAIN 001		STA#		52	AROCLOR NONSP PCB	INCOMPLETE
3336	.	.	STATION 9, DRAIN 001		STA#		53	AROCLOR NONSP PCB	INCOMPLETE
3337	.	.	STATION 9, DRAIN 001		STA#		54	AROCLOR NONSP PCB	INCOMPLETE
3338	.	.			S111		01	AROCLOR NONSP PCB	INCOMPLETE
3339	.	.			S111		02	AROCLOR NONSP PCB	INCOMPLETE
3340	.	.			S111		03	AROCLOR NONSP PCB	INCOMPLETE
3341	.	.			S111		04	AROCLOR NONSP PCB	INCOMPLETE
3342	.	.	SCRUBBER EFFLUENT TREATED WASTEWATER				05	AROCLOR NONSP PCB	RELIABLE
3343	.	.	SCRUBBER EFFLUENT TREATED WASTEWATER				06	AROCLOR NONSP PCB	RELIABLE
3344	.	.	SCRUBBER EFFLUENT TREATED WASTEWATER				07	AROCLOR NONSP PCB	RELIABLE
3345	.	.	SCRUBBER EFFLUENT TREATED WASTEWATER				08	AROCLOR NONSP PCB	RELIABLE
3346	.	.	SLUDGE INCINERATOR				09	AROCLOR NONSP PCB	RELIABLE
3347	.	.	SLUDGE INCINERATOR				09A	AROCLOR NONSP PCB	RELIABLE
3348	.	.	SLUDGE INCINERATOR				10	AROCLOR NONSP PCB	RELIABLE
3349	.	.	SLUDGE INCINERATOR				10A	AROCLOR NONSP PCB	RELIABLE
3350	.	.	SLUDGE INCINERATOR				11	AROCLOR NONSP PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLID$	DETLIMIT	UNITS	LAB		STUDY	REF	METHODS	DATECOLL	DATEANAL
3351	AIR	AMB	DNW	460600	34150		95.000	.	.	NG/M3	GCA	EPA	77	57	7	03/03/77	.
3352	AIR	AMB	DNW	460600	34150		110.000	.	.	NG/M3	GCA	EPA	77	57	7	03/03/77	.
3353	WST	ASH		460600	34150		2.000	.	.	PPM	GCA	EPA	77	57	7	02/09/77	.
3354	WST	ASH		460600	34150		0.950	.	.	PPM	GCA	EPA	77	57	7	03/01/77	.
3355	WST	ASH		460600	34150		2.350	.	.	PPM	GCA	EPA	77	57	7	03/01/77	.
3356	WST	ASH		460600	34150		1.700	.	.	PPM	GCA	EPA	77	57	7	03/03/77	.
3357	WST	TWW		460600	34150		0.003	.	.	PPM	GCA	EPA	77	57	7	03/09/77	.
3358	WST	TWW		460600	34150		0.002	.	.	PPM	GCA	EPA	77	57	7	03/01/77	.
3359	WST	TWW		460600	34150		0.003	.	.	PPM	GCA	EPA	77	57	7	03/01/77	.
3360	WST	TWW		460600	34150		0.003	.	.	PPM	GCA	EPA	77	57	7	03/03/77	.
3361	WTR	COO		461460	34020		0.000	.	.	PPM	LYCO	AVO	78	98	10	.	03/23/78
3362	WTR	RVR		461460	34020		0.000	.	.	PPM	LYCO	AVO	79	98	10	.	11/20/79
3363	WST	IWW		461460	34020		0.002	.	.	PPM	LYCO	AVO	78	98	10	.	10/24/78
3364	WST	IWW		461460	34020		0.004	.	.	PPM	LYCO	AVO	79	98	10	.	03/10/79
3365	WST	IWW		461460	34020		0.012	.	.	PPM	LYCO	AVO	79	98	10	.	01/22/79
3366	WST	IWW		461460	34020		0.005	.	.	PPM	LYCO	AVO	78	98	10	.	09/25/78
3367	WST	IWW		461460	34020		0.001	.	.	PPM	LYCO	AVO	78	98	10	.	03/10/79
3368	WST	SLG		460600	34150	<	0.000	.	1.000	PPM	VERS	EPA	82	114	11	06/21/82	.
3369	WST	RWW		461050	34150	<	0.000	.	0.001	PPM	VERS	EPA	82	114	11	06/14/82	.
3370	WST	RWW		461050	34150	<	0.000	.	0.001	PPM	VERS	EPA	82	114	11	06/20/82	.
3371	WST	RWW		461050	34150	<	0.000	.	0.001	PPM	VERS	EPA	82	114	11	06/14/82	.
3372	WST	RWW		461050	34150	<	0.000	.	0.001	PPM	VERS	EPA	82	114	11	06/20/82	.
3373	WST	RWW		461220	33950	<	0.000	.	0.001	PPM	VERS	EPA	82	114	11	06/14/82	.
3374	WST	RWW		461220	33950	<	0.000	.	0.001	PPM	VERS	EPA	82	114	11	06/20/82	.
3375	WST	RWW		461500	34010	<	0.000	.	0.001	PPM	VERS	EPA	82	114	11	06/14/82	.

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3351	.	SLUDGE INCINERATOR				12	AROCLOR NONSP PCB	RELIABLE
3352	.	SLUDGE INCINERATOR				12A	AROCLOR NONSP PCB	RELIABLE
3353	.					13	AROCLOR NONSP PCB	RELIABLE
3354	.					14	AROCLOR NONSP PCB	RELIABLE
3355	.					15	AROCLOR NONSP PCB	RELIABLE
3356	.					16	AROCLOR NONSP PCB	RELIABLE
3357	.	SCRUBBER EFFLUENT				17	AROCLOR NONSP PCB	RELIABLE
3358	.	SCRUBBER EFFLUENT				18	AROCLOR NONSP PCB	RELIABLE
3359	.	SCRUBBER EFFLUENT				19	AROCLOR NONSP PCB	RELIABLE
3360	.	SCRUBBER EFFLUENT				20	AROCLOR NONSP PCB	RELIABLE
3361	.					31	AROCLOR NONSP PCB	RELIABLE
3362	.	BACK OF AEROVOX				32	AROCLOR NONSP PCB	RELIABLE
3363	.	DISCHARGE TO CITY SEWER				34	AROCLOR NONSP PCB	RELIABLE
3364	.	DISCHARGE TO CITY SEWER				35	AROCLOR NONSP PCB	RELIABLE
3365	.	DISCHARGE TO CITY SEWER			4417	36	AROCLOR NONSP PCB	RELIABLE
3366	.	#1 PUMP HOUSE			3093	37	AROCLOR NONSP PCB	RELIABLE
3367	.	FT SEWERAGE PUMP			4882	39	AROCLOR NONSP PCB	RELIABLE
3368	.	NEW BEDFORD WWTP	90793			53	AROCLOR NONSP PCB	RELIABLE
3369	.	FAIRHAVEN WWTP INFLUENT, 5 DAY COMP.	90714			54	AROCLOR NONSP PCB	RELIABLE
3370	.	FAIRHAVEN WWTP INFLUENT, 5 DAY COMP.	90796			55	AROCLOR NONSP PCB	RELIABLE
3371	.	FAIRHAVEN WWTP EFFLUENT, 5 DAY COMP.	90715			56	AROCLOR NONSP PCB	RELIABLE
3372	.	FAIRHAVEN WWTP EFFLUENT, 5 DAY COMP.	90797			57	AROCLOR NONSP PCB	RELIABLE
3373	.	MANHOLE ACUSHNET ST., 5 DAY COMP.	90718	1		87	AROCLOR NONSP PCB	RELIABLE
3374	.	MANHOLE ACUSHNET ST., 5 DAY COMP.	90798	1		88	AROCLOR NONSP PCB	RELIABLE
3375	.	MANHOLE BELOW AEROVOX, 5 DAY COMP.	90719	2		89	AROCLOR NONSP PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3376	WST	RWW		461540	34010	<	0	.	0.001	PPM	VERS EPA	82	114	11	06/14/82
3377	WST	RWW		461540	34010	<	0	.	0.001	PPM	VERS EPA	82	114	11	06/20/82
3378	WST	RWW		461300	33820	<	0	.	0.001	PPM	VERS EPA	82	114	11	06/14/82
3379	WST	RWW		461300	33820	<	0	.	0.001	PPM	VERS EPA	82	114	11	06/20/82
3380	WST	RWW		461175	33935	<	0	.	0.001	PPM	VERS EPA	82	114	11	06/14/82
3381	WST	RWW		461175	33935	<	0	.	0.001	PPM	VERS EPA	82	114	11	06/20/82
3382	WST	RWW		460960	33845	<	0	.	0.001	PPM	VERS EPA	82	114	11	06/14/82
3383	WST	RWW		460960	33845	<	0	.	0.001	PPM	VERS EPA	82	114	11	06/20/82
3384	WST	RWW		460820	33885	<	0	.	0.001	PPM	VERS EPA	82	114	11	06/14/82
3385	WST	RWW		460820	33885	<	0	.	0.001	PPM	VERS EPA	82	114	11	06/20/82
3386	WST	RWW		460925	33980	<	0	.	0.001	PPM	VERS EPA	82	114	11	06/14/82
3387	WST	RWW		460925	33980	<	0	.	0.001	PPM	VERS EPA	82	114	11	06/20/82
3388	WST	RWW		460930	33980	<	0	.	0.001	PPM	VERS EPA	82	114	11	06/14/82
3389	WST	MIS		460840	34080	<	0	.	1.000	PPM DW	EPA	82	115	0	08/31/82
3390	WST	MIS		460840	34080	<	0	.	1.000	PPM DW	EPA	82	115	0	08/31/82
3391	WST	MIS		460840	34080	<	0	.	1.000	PPM DW	EPA	82	115	0	08/31/82
3392	WST	MIS		460840	34080	<	0	.	1.000	PPM DW	EPA	82	115	0	08/31/82
3393	WST	MIS		460840	34080	<	0	.	1.000	PPM DW	EPA	82	115	0	08/31/82
3394	WST	MIS		460840	34080	<	0	.	1.000	PPM DW	EPA	82	115	0	08/31/82
3395	SED	OHB	SUR	460930	34235	<	0	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
3396	SED	OHB	SUR	460930	34235	<	0	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
3397	SED	OHB	SUR	460960	34130	<	0	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
3398	SED	IHB	SUR	460990	34125	<	0	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
3399	SED	IHB	SUR	460990	34125	<	0	.	1.000	PPM DW	VERS GCA	82	153	16	08/05/82
3400	SED	CLC	SUR	460615	34040	<	0	.	1.000	PPM DW	VERS GCA	82	153	16	08/06/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3376	.	.	MANHOLE ABOVE AREOVOX, 5 DAY COMP.	90720	3		91	AROCLOR NONSP PCB	RELIABLE
3377	.	.	MANHOLE ABOVE AREOVOX, 5 DAY COMP.	90800	3		92	AROCLOR NONSP PCB	RELIABLE
3378	.	.	MANHOLE WAUSET ST., 5 DAY COMP.	90724	7		99	AROCLOR NONSP PCB	RELIABLE
3379	.	.	MANHOLE WAUSET ST., 5 DAY COMP.	90804	7		00	AROCLOR NONSP PCB	RELIABLE
3380	.	.	MANHOLE PLEASANT ST., 5 DAY COMP.	90726	9		03	AROCLOR NONSP PCB	RELIABLE
3381	.	.	MANHOLE PLEASANT ST., 5 DAY COMP.	90806	9		04	AROCLOR NONSP PCB	RELIABLE
3382	.	.	MANHOLE GRAPE ST., 5 DAY COMP.	90727	10		05	AROCLOR NONSP PCB	RELIABLE
3383	.	.	MANHOLE GRAPE ST., 5 DAY COMP.	90807	10		06	AROCLOR NONSP PCB	RELIABLE
3384	.	.	MANHOLE COVE RD., 5 DAY COMP.	90728	11		07	AROCLOR NONSP PCB	RELIABLE
3385	.	.	MANHOLE COVE RD., 5 DAY COMP.	90808	11		08	AROCLOR NONSP PCB	RELIABLE
3386	.	.	MANHOLE RIVET ST., 5 DAY COMP.	90730	13		11	AROCLOR NONSP PCB	RELIABLE
3387	.	.	MANHOLE RIVET ST., 5 DAY COMP.	90810	13		12	AROCLOR NONSP PCB	RELIABLE
3388	.	.	MANHOLE SECOND ST., 5 DAY COMP.	90731	14		13	AROCLOR NONSP PCB	RELIABLE
3389	.	.	CD DRUM #25	74623			58G	AROCLOR1262 PCB	INCOMPLETE
3390	.	.	CD DRUM #34	74624			59G	AROCLOR1262 PCB	INCOMPLETE
3391	.	.	CD DRUM #47	74625			60G	AROCLOR1262 PCB	INCOMPLETE
3392	.	.	CD DRUM #76	74626			61G	AROCLOR1262 PCB	INCOMPLETE
3393	.	.	CD DRUM #56	74627			62G	AROCLOR1262 PCB	INCOMPLETE
3394	.	.	CD DRUM #62	74628			63G	AROCLOR1262 PCB	INCOMPLETE
3395	09/15/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24208	23	GCA242	98G	AROCLOR1262 PCB	RELIABLE
3396	09/15/82	13:56:00	4-8 CM	GCA24209	23	GCA242	99G	AROCLOR1262 PCB	RELIABLE
3397	09/17/82	14:38:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24210	24	GCA242	00G	AROCLOR1262 PCB	RELIABLE
3398	09/17/82	15:08:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24213	26	GCA242	03G	AROCLOR1262 PCB	RELIABLE
3399	09/17/82	15:08:00	4-8 CM	GCA24214	26	GCA242	04G	AROCLOR1262 PCB	RELIABLE
3400	09/16/82	12:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24230	33	GCA242	17G	AROCLOR1262 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3401	SED	CLC	SUR	460835	33930	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
3402	SED	CLC	SUR	460590	33940	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
3403	SED	CLC	SUR	460560	33935	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
3404	SED	CLC	SUR	460560	33935	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
3405	SED	BZB	SUR	460285	35205	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3406	SED	BZB	SUR	460285	35205	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3407	SED	BZB	SUR	460460	35080	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3408	SED	BZB	SUR	460460	35080	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3409	SED	BZB	SUR	460550	35180	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3410	SED	BZB	SUR	460550	35180	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3411	SED	BZB	SUR	460710	35130	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3412	SED	BZB	SUR	460710	35130	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3413	SED	BZB	SUR	460865	35060	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3414	SED	BZB	SUR	460865	35060	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3415	SED	BZB	SUR	460795	34930	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3416	SED	BZB	SUR	460795	34930	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3417	SED	BZB	SUR	460620	35005	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3418	SED	BZB	SUR	460620	35005	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3419	SED	BZB	SUR	460310	34910	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3420	SED	BZB	SUR	460310	34910	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3421	SED	BZB	SUR	460160	35010	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3422	SED	BZB	SUR	460160	35010	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3423	SED	BZB	SUR	460215	34760	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3424	SED	BZB	SUR	460215	34760	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3425	SED	BZB	SUR	460180	34545	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3401	09/16/82	13:20:00	4-8 CM	GCA24237	36	GCA242	23G	AROCLOR1262 PCB	RELIABLE
3402	09/16/82	13:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24238	37	GCA242	24G	AROCLOR1262 PCB	RELIABLE
3403	09/21/82	14:10:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24240	38	GCA242	25G	AROCLOR1262 PCB	RELIABLE
3404	09/21/82	14:10:00	4-8 CM	GCA24241	38	GCA242	26G	AROCLOR1262 PCB	RELIABLE
3405	09/21/82	8:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24242	39	GCA242	27G	AROCLOR1262 PCB	RELIABLE
3406	09/21/82	8:35:00	4-8 CM	GCA24243	39	GCA242	28G	AROCLOR1262 PCB	RELIABLE
3407	09/21/82	8:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24245	40	GCA242	29G	AROCLOR1262 PCB	RELIABLE
3408	09/21/82	8:40:00	4-8 CM	GCA24246	40	GCA242	30G	AROCLOR1262 PCB	RELIABLE
3409	09/21/82	8:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24247	41	GCA242	31G	AROCLOR1262 PCB	RELIABLE
3410	09/21/82	8:50:00	4-8 CM	GCA24248	41	GCA242	32G	AROCLOR1262 PCB	RELIABLE
3411	09/21/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24249	42	GCA242	33G	AROCLOR1262 PCB	RELIABLE
3412	09/21/82	.	4-8 CM	GCA24250	42	GCA242	34G	AROCLOR1262 PCB	RELIABLE
3413	09/21/82	9:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24252	43	GCA242	35G	AROCLOR1262 PCB	RELIABLE
3414	09/21/82	9:15:00	4-8 CM	GCA24253	43	GCA242	36G	AROCLOR1262 PCB	RELIABLE
3415	09/21/82	9:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24254	44	GCA242	37G	AROCLOR1262 PCB	RELIABLE
3416	09/22/82	9:35:00	4-8 CM	GCA24255	44	GCA242	38G	AROCLOR1262 PCB	RELIABLE
3417	09/22/82	9:45:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24257	45	GCA242	39G	AROCLOR1262 PCB	RELIABLE
3418	09/22/82	9:45:00	4-8 CM	GCA24258	45	GCA242	40G	AROCLOR1262 PCB	RELIABLE
3419	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24259	46	GCA242	41G	AROCLOR1262 PCB	RELIABLE
3420	09/22/82	.	4-8 CM	GCA24260	46	GCA242	42G	AROCLOR1262 PCB	RELIABLE
3421	09/22/82	10:07:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24261	47	GCA242	43G	AROCLOR1262 PCB	RELIABLE
3422	09/22/82	10:07:00	4-8 CM	GCA24262	47	GCA242	44G	AROCLOR1262 PCB	RELIABLE
3423	09/22/82	10:25:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24264	48	GCA242	45G	AROCLOR1262 PCB	RELIABLE
3424	09/22/82	10:25:00	4-8 CM	GCA24265	48	GCA242	46G	AROCLOR1262 PCB	RELIABLE
3425	09/22/82	10:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24266	49	GCA242	47G	AROCLOR1262 PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3426	SED	BZB	SUR	460180	34545	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3427	SED	BZB	SUR	460280	34410	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3428	SED	BZB	SUR	460280	34410	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3429	SED	BZB	SUR	460370	33960	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3430	SED	BZB	SUR	460370	33960	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3431	SED	BZB	SUR	460140	34040	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3432	SED	BZB	SUR	460140	34040	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3433	SED	BZB	SUR	460110	34105	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3434	SED	BZB	SUR	460110	34105	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3435	SED	OHB	SUR	460685	34370	<	0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
3436	SED	OHB	SUR	460670	34400	<	0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
3437	SED	OHB	SUR	460760	34380	<	0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
3438	SED	OHB	SUR	460770	34405	<	0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
3439	SED	OHB	SUR	460965	34385	<	0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
3440	SED	BZB	SUR	460395	34830	<	0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
3441	SED	BZB	SUR	460360	34770	<	0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
3442	SED	BZB	SUR	460310	34685	<	0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82
3443	SED	OHB	SUR	460930	34235	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
3444	SED	OHB	SUR	460930	34235	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
3445	SED	OHB	SUR	460960	34130	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
3446	SED	IHB	SUR	460990	34125	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
3447	SED	IHB	SUR	460990	34125	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/05/82
3448	SED	CLC	SUR	460615	34040	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
3449	SED	CLC	SUR	460835	33930	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
3450	SED	CLC	SUR	460590	33940	<	0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3426	09/22/82	10:40:00	4-8 CM	GCA24267	49	GCA242	48G	AROCLOR1262 PCB	RELIABLE
3427	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24269	50	GCA242	49G	AROCLOR1262 PCB	RELIABLE
3428	09/22/82	.	4-8 CM	GCA24270	50	GCA242	50G	AROCLOR1262 PCB	RELIABLE
3429	09/27/82	12:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24276	53	GCA242	55G	AROCLOR1262 PCB	RELIABLE
3430	09/27/82	12:15:00	4-8 CM	GCA24277	53	GCA242	56G	AROCLOR1262 PCB	RELIABLE
3431	09/27/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24278	54	GCA242	57G	AROCLOR1262 PCB	RELIABLE
3432	09/27/82	.	4-8 CM	GCA24279	54	GCA242	58G	AROCLOR1262 PCB	RELIABLE
3433	09/27/82	16:20:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24280	55	GCA242	59G	AROCLOR1262 PCB	RELIABLE
3434	09/27/82	16:20:00	4-8 CM	GCA24281	55	GCA242	60G	AROCLOR1262 PCB	RELIABLE
3435	11/02/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27217	58	GCA272	65G	AROCLOR1262 PCB	RELIABLE
3436	11/02/82	10:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27218	59	GCA272	66G	AROCLOR1262 PCB	RELIABLE
3437	11/01/82	10:30:00	4-8 CM	GCA27220	60	GCA272	68G	AROCLOR1262 PCB	RELIABLE
3438	11/02/82	10:40:00	0-4 CM	GCA27221	61	GCA272	69G	AROCLOR1262 PCB	RELIABLE
3439	11/02/82	11:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27223	63	GCA272	71G	AROCLOR1262 PCB	RELIABLE
3440	11/02/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27224	64	GCA272	72G	AROCLOR1262 PCB	RELIABLE
3441	11/02/82	14:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27225	65	GCA272	73G	AROCLOR1262 PCB	RELIABLE
3442	11/02/82	14:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27226	66	GCA272	74G	AROCLOR1262 PCB	RELIABLE
3443	09/15/82	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24208	23	GCA242	98H	428	RELIABLE
3444	09/15/82	13:56:00	4-8 CM	GCA24209	23	GCA242	99H	428	RELIABLE
3445	09/17/82	14:38:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24210	24	GCA242	00H	428	RELIABLE
3446	09/17/82	15:08:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24213	26	GCA242	03H	428	RELIABLE
3447	09/17/82	15:08:00	4-8 CM	GCA24214	26	GCA242	04H	428	RELIABLE
3448	09/16/82	12:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24230	33	GCA242	17H	428	RELIABLE
3449	09/16/82	13:20:00	4-8 CM	GCA24237	36	GCA242	23H	428	RELIABLE
3450	09/16/82	13:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24238	37	GCA242	24H	428	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3451	SED	CLC	SUR	460560	33935	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
3452	SED	CLC	SUR	460560	33935	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/06/82
3453	SED	BZB	SUR	460285	35205	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3454	SED	BZB	SUR	460285	35205	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3455	SED	BZB	SUR	460460	35080	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3456	SED	BZB	SUR	460460	35080	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3457	SED	BZB	SUR	460550	35180	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3458	SED	BZB	SUR	460550	35180	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3459	SED	BZB	SUR	460710	35130	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3460	SED	BZB	SUR	460710	35130	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3461	SED	BZB	SUR	460865	35060	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3462	SED	BZB	SUR	460865	35060	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3463	SED	BZB	SUR	460795	34930	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3464	SED	BZB	SUR	460795	34930	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3465	SED	BZB	SUR	460620	35005	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3466	SED	BZB	SUR	460620	35005	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3467	SED	BZB	SUR	460310	34910	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3468	SED	BZB	SUR	460310	34910	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3469	SED	BZB	SUR	460160	35010	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3470	SED	BZB	SUR	460160	35010	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3471	SED	BZB	SUR	460215	34760	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3472	SED	BZB	SUR	460215	34760	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3473	SED	BZB	SUR	460180	34545	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3474	SED	BZB	SUR	460180	34545	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82
3475	SED	BZB	SUR	460280	34410	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3451	09/21/82	14:10:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24240	38	GCA242	25H	428	RELIABLE
3452	09/21/82	14:10:00	4-8 CM	GCA24241	38	GCA242	26H	428	RELIABLE
3453	09/21/82	8:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24242	39	GCA242	27H	428	RELIABLE
3454	09/21/82	8:35:00	4-8 CM	GCA24243	39	GCA242	28H	428	RELIABLE
3455	09/21/82	8:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24245	40	GCA242	29H	428	RELIABLE
3456	09/21/82	8:40:00	4-8 CM	GCA24246	40	GCA242	30H	428	RELIABLE
3457	09/21/82	8:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24247	41	GCA242	31H	428	RELIABLE
3458	09/21/82	8:50:00	4-8 CM	GCA24248	41	GCA242	32H	428	RELIABLE
3459	09/21/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24249	42	GCA242	33H	428	RELIABLE
3460	09/21/82	.	4-8 CM	GCA24250	42	GCA242	34H	428	RELIABLE
3461	09/21/82	9:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24252	43	GCA242	35H	428	RELIABLE
3462	09/21/82	9:15:00	4-8 CM	GCA24253	43	GCA242	36H	428	RELIABLE
3463	09/21/82	9:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24254	44	GCA242	37H	428	RELIABLE
3464	09/22/82	9:35:00	4-8 CM	GCA24255	44	GCA242	38H	428	RELIABLE
3465	09/22/82	9:45:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24257	45	GCA242	39H	428	RELIABLE
3466	09/22/82	9:45:00	4-8 CM	GCA24258	45	GCA242	40H	428	RELIABLE
3467	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24259	46	GCA242	41H	428	RELIABLE
3468	09/22/82	.	4-8 CM	GCA24260	46	GCA242	42H	428	RELIABLE
3469	09/22/82	10:07:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24261	47	GCA242	43H	428	RELIABLE
3470	09/22/82	10:07:00	4-8 CM	GCA24262	47	GCA242	44H	428	RELIABLE
3471	09/22/82	10:25:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24264	48	GCA242	45H	428	RELIABLE
3472	09/22/82	10:25:00	4-8 CM	GCA24265	48	GCA242	46H	428	RELIABLE
3473	09/22/82	10:40:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24266	49	GCA242	47H	428	RELIABLE
3474	09/22/82	10:40:00	4-8 CM	GCA24267	49	GCA242	48H	428	RELIABLE
3475	09/22/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24269	50	GCA242	49H	428	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL	DATEANAL
3476	SED	BZB	SUR	460280	34410	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82	09/22/82
3477	SED	BZB	SUR	460370	33960	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82	09/27/82
3478	SED	BZB	SUR	460370	33960	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82	09/27/82
3479	SED	BZB	SUR	460140	34040	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82	09/27/82
3480	SED	BZB	SUR	460140	34040	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82	09/27/82
3481	SED	BZB	SUR	460110	34105	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82	09/27/82
3482	SED	BZB	SUR	460110	34105	<	0.0	.	1	PPM DW	VERS GCA	82	153	16	08/11/82	09/27/82
3483	SED	OHB	SUR	460685	34370	<	0.0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82
3484	SED	OHB	SUR	460670	34400	<	0.0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82
3485	SED	OHB	SUR	460760	34380	<	0.0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82	11/01/82
3486	SED	OHB	SUR	460770	34405	<	0.0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82
3487	SED	OHB	SUR	460965	34385	<	0.0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82
3488	SED	BZB	SUR	460395	34830	<	0.0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82
3489	SED	BZB	SUR	460360	34770	<	0.0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82
3490	SED	BZB	SUR	460310	34685	<	0.0	.	1	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82
3491	AIR	AMB	DNW	461450	34010		259.0	.	.	NG/M3	EPA	78	72	0	09/01/78	.
3492	AIR	AMB	SRC	461430	33720		703.0	.	.	NG/M3	EPA	78	72	0	09/01/78	.
3493	AIR	AMB	UPW	461450	34010		41.0	.	.	NG/M3	EPA	78	72	0	09/01/78	.
3494	AIR	AMB	SRC	461430	33720		334.0	.	.	NG/M3	EPA	78	72	0	09/01/78	.
3495	AIR	AMB	SRC	461430	33720	ND	0.0	.	.		EPA	78	72	0	09/01/78	.
3496	AIR	AMB	DNW	461450	34010	ND	0.0	.	.		EPA	78	72	0	09/01/78	.
3497	AIR	AMB	DNW	461450	34010		301.0	.	.	NG/M3	EPA	78	72	0	09/01/78	.
3498	AIR	AMB	UPW	460840	34080		18.0	.	.	NG/M3	EPA	78	72	0	09/01/78	.
3499	AIR	AMB	DNW	460840	34080		824.0	.	.	NG/M3	EPA	78	72	0	09/01/78	.
3500	AIR	AMB	DNW	460840	34080		743.0	.	.	NG/M3	EPA	78	72	0	09/01/78	.

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3476	.	4-8 CM	GCA24270	50	GCA242	50H	428	RELIABLE
3477	12:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24276	53	GCA242	55H	428	RELIABLE
3478	12:15:00	4-8 CM	GCA24277	53	GCA242	56H	428	RELIABLE
3479	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24278	54	GCA242	57H	428	RELIABLE
3480	.	4-8 CM	GCA24279	54	GCA242	58H	428	RELIABLE
3481	16:20:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24280	55	GCA242	59H	428	RELIABLE
3482	16:20:00	4-8 CM	GCA24281	55	GCA242	60H	428	RELIABLE
3483	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27217	58	GCA272	65H	428	RELIABLE
3484	10:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27218	59	GCA272	66H	428	RELIABLE
3485	10:30:00	4-8 CM	GCA27220	60	GCA272	68H	428	RELIABLE
3486	10:40:00	0-4 CM	GCA27221	61	GCA272	69H	428	RELIABLE
3487	11:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27223	63	GCA272	71H	428	RELIABLE
3488	13:56:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27224	64	GCA272	72H	428	RELIABLE
3489	14:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27225	65	GCA272	73H	428	RELIABLE
3490	14:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27226	66	GCA272	74H	428	RELIABLE
3491	.	DOWNWIND OF AEROVOX	1			1	AROCLOR1242/1016	RELIABLE
3492	.	LANDFILL SITE	2			2	AROCLOR1242/1016	RELIABLE
3493	.	UPWIND OF AEROVOX	5			5	AROCLOR1242/1016	RELIABLE
3494	.	LANDFILL SITE	8			7	AROCLOR1242/1016	RELIABLE
3495	.	LANDFILL SITE	9			8	AROCLOR1242/1016	RELIABLE
3496	.	DOWNWIND OF AEROVOX	10			9	AROCLOR1242/1016	RELIABLE
3497	.	DOWNWIND OF AEROVOX	11			10	AROCLOR1242/1016	RELIABLE
3498	.	UPWIND OF CORNELL-DUBLIER	12			11	AROCLOR1242/1016	RELIABLE
3499	.	DOWNWIND OF CORNELL-DUBLIER	13			12	AROCLOR1242/1016	RELIABLE
3500	.	DOWNWIND OF CORNELL-DUBLIER	14			13	AROCLOR1242/1016	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL	DATEANAL
3501	AIR	AMB	UPW	461430	33720		8.5	.	.	NG/M3	ESEI EPA	78	73	0	01/17/78	.
3502	AIR	AMB	SRC	461430	33720		21.0	.	.	NG/M3	ESEI EPA	78	73	0	01/17/78	.
3503	AIR	AMB	DNW	461430	33720		13.0	.	.	NG/M3	ESEI EPA	78	73	0	01/17/78	.
3504	AIR	AMB	UPW	460600	34150		4.3	.	.	NG/M3	ESEI EPA	78	73	0	01/24/78	.
3505	AIR	AMB	DNW	460600	34150		13.0	.	.	NG/M3	ESEI EPA	78	73	0	01/24/78	.
3506	AIR	AMB	UPW	461450	34010		5.6	.	.	NG/M3	ESEI EPA	78	73	0	01/27/78	.
3507	AIR	AMB	UPW	460840	34080		19.0	.	.	NG/M3	ESEI EPA	78	73	0	01/19/78	.
3508	AIR	AMB	SRC	461430	33720		28.0	.	.	NG/M3	EPA EPA	78	71	0	01/17/78	.
3509	AIR	AMB	SRC	461430	33720		24.0	.	.	NG/M3	EPA EPA	78	71	0	01/17/78	.
3510	AIR	AMB	DNW	461300	33700		12.0	.	.	NG/M3	EPA EPA	78	71	0	01/17/78	.
3511	AIR	AMB	DNW	461300	33700		18.0	.	.	NG/M3	EPA EPA	78	71	0	01/17/78	.
3512	AIR	AMB	DNW	460840	34080		32.0	.	.	NG/M3	EPA EPA	78	71	0	01/19/78	.
3513	AIR	AMB	DNW	460840	34080		30.0	.	.	NG/M3	EPA EPA	78	71	0	01/19/78	.
3514	AIR	AMB	DNW	461450	34010		703.0	.	.	NG/M3	EPA EPA	78	71	0	01/27/78	.
3515	AIR	AMB	DNW	461450	34010		774.0	.	.	NG/M3	EPA EPA	78	71	0	01/27/78	.
3516	AIR	AMB		461430	33710		46.6	.	.	NG/M3	USC USC	81	4	0	06/17/80	.
3517	AIR	AMB		461430	33710		52.6	.	.	NG/M3	USC USC	81	4	0	06/18/80	.
3518	AIR	AMB		461430	33710		36.4	.	.	NG/M3	USC USC	81	4	0	06/20/80	.
3519	AIR	AMB		461430	33710		41.4	.	.	NG/M3	USC USC	81	4	0	06/17/80	.
3520	AIR	AMB	SRC	461430	33710		45.2	.	.	NG/M3	USC USC	81	4	0	06/18/80	.
3521	AIR	AMB	SRC	461430	33710		25.2	.	.	NG/M3	USC USC	81	4	0	06/20/80	.
3522	AIR	AMB	SRC	461430	33710		45.7	.	.	NG/M3	USC USC	81	4	0	06/17/80	.
3523	AIR	AMB	SRC	461430	33710		46.2	.	.	NG/M3	USC USC	81	4	0	06/18/80	.
3524	AIR	AMB	SRC	461430	33710		34.3	.	.	NG/M3	USC USC	81	4	0	06/20/80	.
3525	SED	OHB	SUR	460960	34305		2.4	.	.	PPM DW	GCA GCA	82	153	15	08/26/82	11/02/82

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3501	.	LANDFILL				75	AROCLOR1242/1016	RELIABLE
3502	.	LANDFILL				76	AROCLOR1242/1016	RELIABLE
3503	.	LANDFILL				77	AROCLOR1242/1016	RELIABLE
3504	.	NB SLUDGE INCINERATOR				78	AROCLOR1242/1016	RELIABLE
3505	.	NB SLUDGE INCINERATOR				79	AROCLOR1242/1016	RELIABLE
3506	.	AEROVOX				80	AROCLOR1242/1016	RELIABLE
3507	.	CORNELL-DUBLIER				81	AROCLOR1242/1016	RELIABLE
3508	.	LANDFILL SITE				82	AROCLOR1242/1016	RELIABLE
3509	.	LANDFILL SITE				82A	AROCLOR1242/1016	RELIABLE
3510	.	ELMWOOD & HATHAWAY ST				83	AROCLOR1242/1016	RELIABLE
3511	.	ELMWOOD & HATHAWAY ST				83A	AROCLOR1242/1016	RELIABLE
3512	.	CORNELL-DUBLIER				84	AROCLOR1242/1016	RELIABLE
3513	.	CORNELL-DUBLIER				84A	AROCLOR1242/1016	RELIABLE
3514	.	AEROVOX BITTEAN ST				85	AROCLOR1242/1016	RELIABLE
3515	.	AEROVOX BITTEAN ST				85A	AROCLOR1242/1016	RELIABLE
3516	.	NB LANDFILL, USING POLYURETHANE FOAM				55	AROCLOR1242/1016	INCOMPLETE
3517	.	NB LANDFILL, USING POLYURETHANE FOAM				56	AROCLOR1242/1016	INCOMPLETE
3518	.	NB LANDFILL, USING POLYURETHANE FOAM				57	AROCLOR1242/1016	INCOMPLETE
3519	.	NB LANDFILL, USING TENAX GC RESIN				58	AROCLOR1242/1016	INCOMPLETE
3520	.	NB LANDFILL, USING TENAX GC RESIN				59	AROCLOR1242/1016	INCOMPLETE
3521	.	NB LANDFILL, USING TENAX GC RESIN				60	AROCLOR1242/1016	INCOMPLETE
3522	.	XAD-2 RESIN AMBERLITE				61	AROCLOR1242/1016	INCOMPLETE
3523	.	XAD-2 RESIN AMBERLITE				62	AROCLOR1242/1016	INCOMPLETE
3524	.	XAD-2 RESIN AMBERLITE				63	AROCLOR1242/1016	INCOMPLETE
3525	10:55:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA27222	62	GCA272	70A	AROCLOR1242/1016	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL	DATEANAL
3526	AIR	AMB	DNW	460840	34080		5.100	.	.	NG/M3	ESEI	EPA 78	73	0	01/19/78	.
3527	AIR	AMB	SRC	460730	33640		4.900	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3528	AIR	AMB	SRC	460730	33640	<	0.000	.	2	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3529	AIR	AMB	SRC	461310	33690		180.000	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3530	AIR	AMB	SRC	461460	33730		2.900	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3531	AIR	AMB	SRC	461460	33730		1.600	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3532	AIR	AMB	SRC	461360	33760		7.900	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3533	AIR	AMB	SRC	461480	33640		2.900	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3534	AIR	AMB	SRC	461100	34140		16.000	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3535	AIR	AMB	SRC	461150	34160		14.000	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3536	AIR	AMB	SRC	461150	34160		15.000	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3537	AIR	AMB	SRC	461550	34090		84.000	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3538	AIR	AMB	SRC	461560	33980		99.000	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3539	AIR	AMB	SRC	461560	33980		62.000	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3540	AIR	AMB	SRC	461480	34110		13.000	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3541	AIR	AMB	SRC	461500	33940	<	0.000	.	1	NG/M	GCA	EPA 82	148	23	09/03/82	.
3542	AIR	AMB	SRC	461240	34050		52.000	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3543	AIR	AMB	SRC	461130	33940		5.100	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3544	AIR	AMB	SRC	460850	34060		5.400	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3545	AIR	AMB	SRC	460830	34040		9.800	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3546	AIR	AMB	SRC	460780	34080		10.000	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3547	AIR	AMB	SRC	461070	34140		18.000	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3548	AIR	AMB	SRC	460620	34150		33.000	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3549	AIR	AMB	SRC	460610	34150		83.000	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.
3550	AIR	AMB	SRC	460600	34150		4.900	.	.	NG/M3	GCA	EPA 82	148	23	09/03/82	.

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3526	.	CORNELL-DUBLIER				93	AROCLOR1242/1016	RELIABLE
3527	.	DARTMOUTH-ROOF OF TOWN HALL	25429-254	1		98	AROCLOR1242/1016	RELIABLE
3528	.	DARTMOUTH-ROOF OF TOWN HALL	25429-254	1		98A	AROCLOR1242/1016	RELIABLE
3529	.	SULLIVAN'S LODGE	25423-254	2		99	AROCLOR1242/1016	RELIABLE
3530	.	NB LANDFILL (NE) SHAWMUT ST		3		00	AROCLOR1242/1016	RELIABLE
3531	.	NB LANDFILL (NE) SHAWMUT ST		3		01	AROCLOR1242/1016	RELIABLE
3532	.	NB LANDFILL (SE) ADAMS OIL		4		02	AROCLOR1242/1016	RELIABLE
3533	.	NB LANDFILL (NW) AIRPORT		5		03	AROCLOR1242/1016	RELIABLE
3534	.	CUSHMAN PARK, FAIRHAVEN		6		04	AROCLOR1242/1016	RELIABLE
3535	.	FAIRHAVEN, TRIPP SCHOOL		7		05	AROCLOR1242/1016	RELIABLE
3536	.	FAIRHAVEN, TRIPP SCHOOL		7		06	AROCLOR1242/1016	RELIABLE
3537	.	AEROVOX (ENE) ACUSHNET NURSING HOME		8		07	AROCLOR1242/1016	RELIABLE
3538	.	AEROVOX (N) C&W WELDING		9		08	AROCLOR1242/1016	RELIABLE
3539	.	AEROVOX (N) C&W WELDING		9		09	AROCLOR1242/1016	RELIABLE
3540	.	AEROVOX (SE) BURT SCHOOL		10		10	AROCLOR1242/1016	RELIABLE
3541	.	AEROVOX (WSW) BROOKLAWN PARK (POSS.SAMPLE MIX-UP)		11		11	AROCLOR1242/1016	RELIABLE
3542	.	MARSH ISLAND TABER ST.STA.		12		12	AROCLOR1242/1016	RELIABLE
3543	.	NB, ROOF OF FIRE STATION #2		13		13	AROCLOR1242/1016	RELIABLE
3544	.	CD (NNE) HURRICANE BARRIER		14		14	AROCLOR1242/1016	RELIABLE
3545	.	CD,(WNW) ST.ANNE'S RECTORY		15		15	AROCLOR1242/1016	RELIABLE
3546	.	CD,(WSW) FIRE STA. #11		16		16	AROCLOR1242/1016	RELIABLE
3547	.	FAIRHAVEN, GUY'S PHARMACY		17		17	AROCLOR1242/1016	RELIABLE
3548	.	NB INCINERATOR (NNE) LOC.#3		18		18	AROCLOR1242/1016	RELIABLE
3549	.	NB INCINERATOR (NE) LOC.#2		19		19	AROCLOR1242/1016	RELIABLE
3550	.	NB INCINERATOR (E) LOC.#1		20		20	AROCLOR1242/1016	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL	DATEANAL
3551	AIR	AMB	SRC	460600	34145		9.800	.	.	NG/M3	GCA	EPA	82	148	23	09/03/82	.
3552	AIR	AMB	SRC	460730	33640		3.600	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3553	AIR	AMB	SRC	461310	33690		140.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3554	AIR	AMB	SRC	461460	33730		2.400	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3555	AIR	AMB	SRC	461460	33730		8.200	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3556	AIR	AMB	SRC	461360	33760		6.400	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3557	AIR	AMB	SRC	461480	33640		6.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3558	AIR	AMB	SRC	461100	34140		15.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3559	AIR	AMB	SRC	461150	34160		7.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3560	AIR	AMB	SRC	461150	34160		12.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3561	AIR	AMB	SRC	461550	34090		48.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3562	AIR	AMB	SRC	461560	33980		86.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3563	AIR	AMB	SRC	461560	33980		90.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3564	AIR	AMB	SRC	461480	34110		9.400	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3565	AIR	AMB	SRC	461500	33940		10.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3566	AIR	AMB	SRC	461240	34050		60.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3567	AIR	AMB	SRC	461130	33940		4.400	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3568	AIR	AMB	SRC	460850	34060		5.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3569	AIR	AMB	SRC	460830	34040		4.400	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3570	AIR	AMB	SRC	460780	34080		11.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3571	AIR	AMB	SRC	461070	34140		11.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3572	AIR	AMB	SRC	460620	34150		42.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3573	AIR	AMB	SRC	460620	34150		66.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3574	AIR	AMB	SRC	460600	34150		11.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.
3575	AIR	AMB	SRC	460600	34145		8.000	.	.	NG/M3	GCA	EPA	82	148	23	09/09/82	.

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3551	.	NB INCINERATOR (SW) LOC.#4		21		21	AROCLOR1242/1016	RELIABLE
3552	.	DARTMOUTH - ROOF OF TOWN HALL		1		22	AROCLOR1242/1016	RELIABLE
3553	.	SULLIVAN'S LEDGE		2		23	AROCLOR1242/1016	RELIABLE
3554	.	NB LANDFILL (NE) SHAWMUT ST.		3		24	AROCLOR1242/1016	RELIABLE
3555	.	NB LANDFILL (NE) SHAWMUT ST.		3		25	AROCLOR1242/1016	RELIABLE
3556	.	NB LANDFILL (SE) ADAMS OIL		4		26	AROCLOR1242/1016	RELIABLE
3557	.	NB LANDFILL (NW) AIRPORT		5		27	AROCLOR1242/1016	RELIABLE
3558	.	CUSHMAN PARK, FAIRHAVEN		6		28	AROCLOR1242/1016	RELIABLE
3559	.	FAIRHAVEN TRIPP SCHOOL		7		29	AROCLOR1242/1016	RELIABLE
3560	.	FAIRHAVEN TRIPP SCHOOL		7		30	AROCLOR1242/1016	RELIABLE
3561	.	AEROVOX (ENE) ACUSHNET NURSING HOME		8		31	AROCLOR1242/1016	RELIABLE
3562	.	AEROVOX (N) C&W WELDING		9		32	AROCLOR1242/1016	RELIABLE
3563	.	AEROVOX (N) C&W WELDING		9		33	AROCLOR1242/1016	RELIABLE
3564	.	AEROVOX (SE) BURT SCHOOL		10		34	AROCLOR1242/1016	RELIABLE
3565	.	AEROVOX (WSW) BROOKLAWN PARK		11		35	AROCLOR1242/1016	RELIABLE
3566	.	MARSH IS.,TABER ST.STA.		12		36	AROCLOR1242/1016	RELIABLE
3567	.	NB ROOF OF FIRE STA.		13		37	AROCLOR1242/1016	RELIABLE
3568	.	CD (NNE) HURRICANE BARRIER		14		38	AROCLOR1242/1016	RELIABLE
3569	.	CD (WNW) ST.ANNE'S RECTORY (EQUIP.MALFUNCTION)		15		39	AROCLOR1242/1016	RELIABLE
3570	.	CD (WSW) FIRE STA.#1		16		40	AROCLOR1242/1016	RELIABLE
3571	.	FAIRHAVEN, GUY'S PHARMACY		17		41	AROCLOR1242/1016	RELIABLE
3572	.	NB INCINERATOR LOC.#3		18		42	AROCLOR1242/1016	RELIABLE
3573	.	NB INCINERATOR LOC.#12		19		43	AROCLOR1242/1016	RELIABLE
3574	.	NB INCINERATOR LOC.#1		20		44	AROCLOR1242/1016	RELIABLE
3575	.	NB INCINERATOR LOC.#4		21		45	AROCLOR1242/1016	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3576	WST	IWW		461450	34010		0.051	.	.	PPM	EPA EPA	76	46	0	01/14/76
3577	WST	RWW		461450	34010		0.400	.	.	PPM	EPA EPA	76	46	0	01/14/76
3578	WTR	FDW		461450	34020		0.002	.	.	PPM	EPA EPA	76	46	0	01/14/76
3579	WST	IWW		461450	34010		0.029	.	.	PPM	EPA EPA	76	46	0	01/15/76
3580	WST	RWW		461450	34010		0.072	.	.	PPM	EPA EPA	76	46	0	01/15/76
3581	WST	COO		460840	34080		0.710	.	.	PPM	EPA EPA	76	46	0	01/14/76
3582	WTR	FDW		460840	34080	<	0.000	.	0.0005	PPM	EPA EPA	76	46	0	01/14/76
3583	WST	COO		460840	34080		2.900	.	.	PPM	EPA EPA	76	46	0	01/14/76
3584	WST	IWW		460840	34080		0.110	.	.	PPM	EPA EPA	76	46	0	01/14/76
3585	WST	COO		460840	34080		0.460	.	.	PPM	EPA EPA	76	46	0	01/16/76
3586	WST	COO		460840	34080	<	0.000	.	0.0005	PPM	EPA EPA	76	46	0	01/16/76
3587	WST	IWW		460840	34080		0.041	.	.	PPM	EPA EPA	76	46	0	01/16/76
3588	WST	COO		460840	34080		0.580	.	.	PPM	EPA EPA	76	46	0	01/16/76
3589	WST	RWW		460600	34150		0.106	.	.	PPM	EPA EPA	76	46	0	07/19/76
3590	WST	TWW		460600	34150		0.119	.	.	PPM	EPA EPA	76	46	0	07/19/76
3591	WST	SLG		460600	34150		73.600	.	.	PPM WW	EPA EPA	76	46	0	03/26/76
3592	WST	ASH		460600	34150	<	0.000	.	1.0000	PPM DW	VERS EPA	81	83	18	06/15/81
3593	MIS			461450	34010	<	0.000	.	1.0000	PPM	VERS EPA	81	83	17	06/18/81
3594	MIS			461450	34010	<	0.000	.	1.0000	PPM	VERS EPA	81	83	17	06/18/81
3595	MIS			460840	34080	<	0.000	.	1.0000	PPM	VERS EPA	81	83	17	06/19/81
3596	WST	SLG	SUR	461460	34020		15.000	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3597	SED	IHB	SHA	461118	33992		10.000	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3598	SED	IHB	SHA	461119	33993		6.900	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3599	SED	IHB	SHA	461120	33994		36.000	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3600	SED	IHB	SHA	461122	34002		74.000	.	.	PPM DW	LES MDP	82	117	12	04/01/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3576	.	.	N.TROUGH EFF. TO ACUSHNET RIVER	42100	AUOX		29	TOTAL PCB	RELIABLE
3577	.	.	SANITARY WASTES	42101	AUOX		30	TOTAL PCB	RELIABLE
3578	.	.	MUNICIPAL WATER INLET	42102	AUOX		31	TOTAL PCB	RELIABLE
3579	.	.	N.TROUGH EFF. TO ACUSHNET RIVER	42103	AUOX		32	TOTAL PCB	RELIABLE
3580	.	.	SANITARY WASTES	42104	AUOX		33	TOTAL PCB	RELIABLE
3581	.	.	COOLING WATER	42125	CDED		34	TOTAL PCB	RELIABLE
3582	.	9:45:00	PUBLIC WATER SUPPLY	42126	CDED		35	TOTAL PCB	RELIABLE
3583	.	.	COOLING WATER	42138	CDED		36	TOTAL PCB	RELIABLE
3584	.	.	BOILER ROOM EFFLUENT	42139	CDED		37	TOTAL PCB	RELIABLE
3585	.	.	COOLING WATER	42127	CDED		38	TOTAL PCB	RELIABLE
3586	.	.	INFLUENT PUBLIC WATER SUPPLY	42128	CDED		39	TOTAL PCB	RELIABLE
3587	.	.	BOILER ROOM EFFLUENT	42147	CDED		40	TOTAL PCB	RELIABLE
3588	.	.	COOLING WATER	42146	CDED		41	TOTAL PCB	RELIABLE
3589	.	.	NB WWTP GRAB				45	TOTAL PCB	RELIABLE
3590	.	.	NB WWTP GRAB				46	TOTAL PCB	RELIABLE
3591	.	.	BEFORE INCINERATION				47	TOTAL PCB	RELIABLE
3592	08/19/81	.	INCINERATIOR ASH, NBWWTP	NB03		4526	39	TOTAL PCB	RELIABLE
3593	08/19/81	.	PCB REPLACEMENT DIOCTYL PHTHALATE	AUX-01		4656	40	TOTAL PCB	RELIABLE
3594	08/19/81	.	AEROVOX WASTE DOP, DRUM	AUX-09		4664	48	TOTAL PCB	RELIABLE
3595	08/19/81	.	C-D HYDRAULIC PRESS	CD-08		4672	56	TOTAL PCB	RELIABLE
3596	11/23/81	.	NO OTHER PCB SPECIES PRESENT.	74197	AERO	7389	99	TOTAL PCB	RELIABLE
3597	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		2-P	006254	64	TOTAL PCB	RELIABLE
3598	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		3-P	006255	65	TOTAL PCB	RELIABLE
3599	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		4-P	006256	66	TOTAL PCB	RELIABLE
3600	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		8-P	006257	67	TOTAL PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3601	SED	IHB	SHA	461125	34015		7.600	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3602	SED	IHB	SHA	461124	34016		9.300	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3603	SED	IHB	SHA	461122	34018		6.900	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3604	SED	IHB	SHA	461121	34020		19.000	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3605	SED	IHB	SHA	461129	34028		13.000	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3606	SED	IHB	SHA	461128	34029		9.800	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3607	SED	IHB	SHA	461130	34030		18.000	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3608	SED	IHB	SHA	461129	34032		9.200	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3609	SED	IHB	SHA	461133	34033		9.600	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3610	SED	IHB	SHA	461132	34034		24.000	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3611	SED	IHB	SHA	461131	34035		17.000	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3612	SED	IHB	DEP	461120	33997		63.000	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3613	SED	IHB	DEP	461120	33999		47.000	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3614	SED	IHB	DEP	461120	34000		120.000	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3615	SED	IHB	DEP	461120	34000		100.000	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3616	SED	IHB	DEP	461122	34002		16.000	.	.	PPM DW	LES MDP	82	117	12	04/01/82
3617	SED	IHB	COM	461121	34017		2.400	.	.	PPM DW	LES MDP	82	118	12	05/04/82
3618	SED	IHB	COM	461122	34020		10.000	.	.	PPM DW	LES MDP	82	118	12	05/04/82
3619	SED	IHB	COM	461122	34020	<	0.000	.	0.01	PPM DW	LES MDP	82	118	12	05/04/82
3620	SED	IHB	COM	461127	34030		4.500	.	.	PPM DW	LES MDP	82	118	12	05/04/82
3621	SED	IHB	COM	461127	34030	ND	0.000	.	.		LES MDP	82	118	12	05/04/82
3622	SED	IHB	COM	461127	34030	<	0.000	.	0.01	PPM DW	LES MDP	82	118	12	05/04/82
3623	SED	IHB	COM	461127	34015		8.900	.	.	PPM DW	LES MDP	82	118	12	05/14/82
3624	SED	IHB	COM	461127	34015		2.700	.	.	PPM DW	LES MDP	82	118	12	05/14/82
3625	SED	IHB	COM	461129	34015		8.500	.	.	PPM DW	LES MDP	82	118	12	05/14/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3601	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		10-P	006258	68	TOTAL PCB	RELIABLE
3602	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		11-P	006259	69	TOTAL PCB	RELIABLE
3603	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		12-P	006260	70	TOTAL PCB	RELIABLE
3604	04/16/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		15-P	006261	71	TOTAL PCB	RELIABLE
3605	04/16/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		17-P	006262	72	TOTAL PCB	RELIABLE
3606	04/16/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		18-P	006263	73	TOTAL PCB	RELIABLE
3607	04/16/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		20-P	006264	74	TOTAL PCB	RELIABLE
3608	04/16/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		21-P	006265	75	TOTAL PCB	RELIABLE
3609	04/16/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		22-P	006266	76	TOTAL PCB	RELIABLE
3610	04/21/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		23-P	006267	77	TOTAL PCB	RELIABLE
3611	04/21/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		24-P	006268	78	TOTAL PCB	RELIABLE
3612	04/21/82	.	CORE 6"-12" RT.6 BRIDGE		5-C	006269	79	TOTAL PCB	RELIABLE
3613	04/21/82	.	CORE 6"-12" RT.4 BRIDGE		6-C	006270	80	TOTAL PCB	RELIABLE
3614	04/21/82	.	CORE 6"-12" RT.4 BRIDGE		7-C	006271	81	TOTAL PCB	RELIABLE
3615	04/21/82	.	CORE 6"-12" RT.6 BRIDGE		7-C'	006272	82	TOTAL PCB	RELIABLE
3616	04/21/82	.	CORE 6"-12" RT.6 BRIDGE		9-C	006273	83	TOTAL PCB	RELIABLE
3617	06/01/82	.	CORE 0-3' RT.6 BRIDGE		B-5	006502	84	TOTAL PCB	RELIABLE
3618	06/01/82	.	CORE 0-2' RT.6 BRIDGE		B-7	006501	85	TOTAL PCB	RELIABLE
3619	06/01/82	.	CORE 2-4' RT.6 BRIDGE		B-7	006500	86	TOTAL PCB	RELIABLE
3620	06/01/82	.	CORE 0-2' RT.6 BRIDGE		B-13	006503	87	TOTAL PCB	RELIABLE
3621	06/01/82	.	CORE, 6-8' RT.6 BRIDGE		B-13	006505	88	TOTAL PCB	RELIABLE
3622	06/01/82	.	CORE, 10-12' RT.6 BRIDGE		B-13	006504	89	TOTAL PCB	RELIABLE
3623	06/01/82	.	CORE, 0-2' RT.6 BRIDGE		B-4	006579	90	TOTAL PCB	RELIABLE
3624	06/02/82	.	CORE, 4-6' RT.6 BRIDGE		B-4	006580	91	TOTAL PCB	RELIABLE
3625	06/02/82	.	CORE, 0-2' RT.6 BRIDGE		B-10	006581	92	TOTAL PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
3626	SED	IHB	COM	461129	34015		2.7000	.	.	PPM DW	LES MDP	82	118	12
3627	SED	IHB	COM	461129	34015	<	0.0000	.	0.01	PPM DW	LES MDP	82	118	12
3628	SED	IHB	COM	461129	34015	<	0.0000	.	0.01	PPM DW	LES MDP	82	118	12
3629	SED	IHB	COM	461132	34032		4.8000	.	.	PPM DW	LES MDP	82	118	12
3630	SED	IHB	COM	461132	34032	<	0.0000	.	0.01	PPM DW	LES MDP	82	118	12
3631	SED	IHB	COM	461133	34032		5.4000	.	.	PPM DW	LES MDP	82	118	12
3632	SED	IHB	COM	461133	34032		1.2000	.	.	PPM DW	LES MDP	82	118	12
3633	SED	IHB	COM	461133	34032		0.2000	.	.	PPM DW	LES MDP	82	118	12
3634	SED	IHB	COM	461126	34025		3.3000	.	.	PPM DW	LES MDP	82	118	12
3635	SED	IHB	COM	461126	34025		1.0000	.	.	PPM DW	LES MDP	82	118	12
3636	SED	IHB	COM	461126	34025	<	0.0000	.	0.01	PPM DW	LES MDP	82	118	12
3637	WST	RWW		460600	34150		0.0024	.	.	PPM	LES DEQ	82	135	11
3638	WST	RWW		460600	34150		0.0020	.	.	PPM	LES DEQ	82	135	11
3639	WST	TWW		460600	34150		0.0039	.	.	PPM	LES DEQ	82	135	11
3640	WST	TWW		460600	34150		0.0038	.	.	PPM	LES DEQ	82	135	11
3641	WST	RWW		460600	34150		0.0026	.	.	PPM	LES DEQ	82	135	11
3642	WST	RWW		460600	34150		0.0058	.	.	PPM	LES DEQ	82	135	11
3643	WST	TWW		460600	34150		0.0057	.	.	PPM	LES DEQ	82	135	11
3644	WST	TWW		460600	34150		0.0043	.	.	PPM	LES DEQ	82	135	11
3645	WST	TWW		460600	34150		0.0032	.	.	PPM	LES DEQ	82	135	11
3646	WST	TWW		460600	34150		0.0018	.	.	PPM	LES DEQ	82	135	11
3647	WST	RWW		460600	34150		0.0016	.	.	PPM	LES DEQ	82	135	11
3648	WST	RWW		460600	34150		0.0007	.	.	PPM	LES DEQ	82	135	11
3649	WST	SLG		460600	34150		20.0000	.	.	PPM DW	LES DEQ	82	137	13
3650	WTR	IHB	COM	461310	34050		0.2800	.	.	UG/L	USCG USC	83	124	106700

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3626	05/14/82	06/02/82	.	CORE, 2-4' RT.6 BRIDGE		B-10	006582	93	TOTAL PCB	RELIABLE
3627	05/14/82	06/02/82	.	CORE, 4-6' RT.6 BRIDGE		B-10	006583	94	TOTAL PCB	RELIABLE
3628	05/14/82	06/02/82	.	CORE, 6-8' RT.6 BRIDGE		B-10	006584	95	TOTAL PCB	RELIABLE
3629	05/14/82	06/02/82	.	CORE, 0-2' RT.6 BRIDGE		B-14	006585	96	TOTAL PCB	RELIABLE
3630	05/14/82	06/02/82	.	CORE, 4-6' RT.6 BRIDGE		B-14	006586	97	TOTAL PCB	RELIABLE
3631	05/14/82	06/02/82	.	CORE, 0-2' RT.6 BRIDGE		B-16	006587	98	TOTAL PCB	RELIABLE
3632	05/14/82	06/03/82	.	CORE, 2-4' RT.6 BRIDGE		B-16	006588	99	TOTAL PCB	RELIABLE
3633	05/14/82	06/03/82	.	CORE, 4-6' RT.6 BRIDGE		B-16	006589	00	TOTAL PCB	RELIABLE
3634	05/14/82	06/03/82	.	CORE, 0-2' RT.6 BRIDGE		B-25	006590	01	TOTAL PCB	RELIABLE
3635	05/14/82	06/03/82	.	CORE, 2-4' RT.6 BRIDGE		B-25	006591	02	TOTAL PCB	RELIABLE
3636	05/14/82	06/03/82	.	CORE 4-6' RT.6 BRIDGE		B-25	006592	03	TOTAL PCB	RELIABLE
3637	03/20/82	04/01/82	.	COLL. 3/20-3/25/82 COMPOSITE	R90172		000621	54	TOTAL PCB	RELIABLE
3638	03/20/82	04/01/82	.	COLL. 3/20-3/25/82 COMPOSITE	R90173		000621	55	TOTAL PCB	RELIABLE
3639	03/20/82	04/01/82	.	COLL. 3/20-3/25/82 COMPOSITE	R90174		000621	56	TOTAL PCB	RELIABLE
3640	03/20/82	04/01/82	.	COLL. 3/20-3/25/82 COMPOSITE	R90175		000621	57	TOTAL PCB	RELIABLE
3641	03/15/82	03/28/82	.	COLL. 3/15-3/20/82 COMPOSITE	R90143		000620	58	TOTAL PCB	RELIABLE
3642	03/15/82	03/28/82	.	COLL. 3/15-3/20/82 COMPOSITE	R90144		000620	59	TOTAL PCB	RELIABLE
3643	03/15/82	03/28/82	.	COLL. 3/15-3/20/82 COMPOSITE	R90145		000620	60	TOTAL PCB	RELIABLE
3644	03/15/82	03/28/82	.	COLL. 3/15-3/20/82 COMPOSITE	R90146		000620	61	TOTAL PCB	RELIABLE
3645	03/10/82	03/20/82	.	COLL. 3/10-3/15/82 COMPOSITE	R90118		000615	62	TOTAL PCB	RELIABLE
3646	03/10/82	03/20/82	.	COLL. 3/10-3/15/82 COMPOSITE	R90119		000615	63	TOTAL PCB	RELIABLE
3647	03/10/82	03/20/82	.	COLL. 3/10-3/15/82 COMPOSITE	R90120		000615	64	TOTAL PCB	RELIABLE
3648	03/10/82	03/20/82	.	COLL. 3/10-3/15/82 COMPOSITE	R90121		000615	65	TOTAL PCB	RELIABLE
3649	11/12/81	02/01/82	.	NB WWTP SLUDGE			005584	05	TOTAL PCB	RELIABLE
3650	01/10/83	.	21:51:00	COGGESHALL BRIDGE EAST CABLE	1901	B1		62	TOTAL PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3651	WDIS	IHB	COM	461310	34050	<	0.00	.	0.1	UG/L	USCG USC	83	124	106720	01/10/83
3652	WPART	IHB	COM	461310	34050		0.18	.	.	UG/L	USCG USC	83	124	106740	01/10/83
3653	WTR	IHB	BOT	461310	34050		0.37	.	.	UG/L	USCG USC	83	124	106760	01/10/83
3654	WDIS	IHB	BOT	461310	34050		0.20	.	.	UG/L	USCG USC	83	124	106780	01/10/83
3655	WPART	IHB	BOT	461310	34050		0.17	.	.	UG/L	USCG USC	83	124	106800	01/10/83
3656	WTR	IHB	COM	461310	34050		1.21	.	.	UG/L	USCG USC	83	124	106820	01/11/83
3657	WDIS	IHB	COM	461310	34050		0.51	.	.	UG/L	USCG USC	83	124	106840	01/11/83
3658	WPART	IHB	COM	461310	34050		0.70	.	.	UG/L	USCG USC	83	124	106860	01/11/83
3659	WTR	IHB	BOT	461310	34050		1.23	.	.	UG/L	USCG USC	83	124	106880	01/11/83
3660	WDIS	IHB	BOT	461310	34050		0.36	.	.	UG/L	USCG USC	83	124	106900	01/11/83
3661	WPART	IHB	BOT	461310	34050		0.87	.	.	UG/L	USCG USC	83	124	106920	01/11/83
3662	WTR	IHB	COM	461310	34050		1.31	.	.	UG/L	USCG USC	83	124	106940	01/11/83
3663	WDIS	IHB	COM	461310	34050		0.51	.	.	UG/L	USCG USC	83	124	106960	01/11/83
3664	WPART	IHB	COM	461310	34050		0.80	.	.	UG/L	USCG USC	83	124	106980	01/11/83
3665	WTR	IHB	BOT	461310	34050		1.74	.	.	UG/L	USCG USC	83	124	107000	01/11/83
3666	WDIS	IHB	BOT	461310	34050		0.81	.	.	UG/L	USCG USC	83	124	107020	01/11/83
3667	WPART	IHB	BOT	461310	34050		0.93	.	.	UG/L	USCG USC	83	124	107040	01/11/83
3668	WTR	IHB	COM	461310	34050		1.14	.	.	UG/L	USCG USC	83	124	107060	01/11/83
3669	WDIS	IHB	COM	461310	34050		0.69	.	.	UG/L	USCG USC	83	124	107080	01/11/83
3670	WPART	IHB	COM	461310	34050		0.45	.	.	UG/L	USCG USC	83	124	107100	01/11/83
3671	WTR	IHB	BOT	461310	34050		1.13	.	.	UG/L	USCG USC	83	124	107120	01/11/83
3672	WDIS	IHB	BOT	461310	34050		0.72	.	.	UG/L	USCG USC	83	124	107140	01/11/83
3673	WPART	IHB	BOT	461310	34050		0.41	.	.	UG/L	USCG USC	83	124	107160	01/11/83
3674	WTR	IHB	COM	461310	34050		1.37	.	.	UG/L	USCG USC	83	124	107180	01/11/83
3675	WDIS	IHB	COM	461310	34050		1.05	.	.	UG/L	USCG USC	83	124	107200	01/11/83

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3651	.	21:51:00	COGGESHALL BRIDGE EAST CABLE	1901	B1		62A	TOTAL PCB	RELIABLE
3652	.	21:51:00	COGGESHALL BRIDGE EAST CABLE	1901	B1		62B	TOTAL PCB	RELIABLE
3653	.	21:51:00	COGGESHALL BRIDGE EAST CABLE	1902	B1		63	TOTAL PCB	RELIABLE
3654	.	21:51:00	COGGESHALL BRIDGE EAST CABLE	1902	B1		63A	TOTAL PCB	RELIABLE
3655	.	21:51:00	COGGESHALL BRIDGE EAST CABLE	1902	B1		63B	TOTAL PCB	RELIABLE
3656	.	4:05:00	COGGESHALL BRIDGE EAST CABLE	1913	B1		64	TOTAL PCB	RELIABLE
3657	.	4:05:00	COGGESHALL BRIDGE EAST CABLE	1913	B1		64A	TOTAL PCB	RELIABLE
3658	.	4:05:00	COGGESHALL BRIDGE EAST CABLE	1913	B1		64B	TOTAL PCB	RELIABLE
3659	.	4:36:00	COGGESHALL BRIDGE EAST CABLE	1914	B1		65	TOTAL PCB	RELIABLE
3660	.	4:06:00	COGGESHALL BRIDGE EAST CABLE	1914	B1		65A	TOTAL PCB	RELIABLE
3661	.	4:36:00	COGGESHALL BRIDGE EAST CABLE	1914	B1		65B	TOTAL PCB	RELIABLE
3662	.	9:22:00	COGGESHALL BRIDGE EAST CABLE	1922	B1		66	TOTAL PCB	RELIABLE
3663	.	9:22:00	COGGESHALL BRIDGE EAST CABLE	1922	B1		66A	TOTAL PCB	RELIABLE
3664	.	9:22:00	COGGESHALL BRIDGE EAST CABLE	1922	B1		66B	TOTAL PCB	RELIABLE
3665	.	9:50:00	COGGESHALL BRIDGE EAST CABLE	1923	B1		67	TOTAL PCB	RELIABLE
3666	.	9:50:00	COGGESHALL BRIDGE EAST CABLE	1923	B1		67A	TOTAL PCB	RELIABLE
3667	.	9:50:00	COGGESHALL BRIDGE EAST CABLE	1923	B1		67B	TOTAL PCB	RELIABLE
3668	.	15:03:00	COGGESHALL BRIDGE EAST CABLE	1135	B1		68	TOTAL PCB	RELIABLE
3669	.	15:03:00	COGGESHALL BRIDGE EAST CABLE	1135	B1		68A	TOTAL PCB	RELIABLE
3670	.	15:03:00	COGGESHALL BRIDGE EAST CABLE	1135	B1		68B	TOTAL PCB	RELIABLE
3671	.	15:30:00	COGGESHALL BRIDGE EAST CABLE	1136	B1		69	TOTAL PCB	RELIABLE
3672	.	15:30:00	COGGESHALL BRIDGE EAST CABLE	1136	B1		69A	TOTAL PCB	RELIABLE
3673	.	15:30:00	COGGESHALL BRIDGE EAST CABLE	1136	B1		69B	TOTAL PCB	RELIABLE
3674	.	22:57:00	COGGESHALL BRIDGE EAST CABLE	1145	B1		70	TOTAL PCB	RELIABLE
3675	.	22:57:00	COGGESHALL BRIDGE EAST CABLE	1145	B1		70A	TOTAL PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3676	WPART	IHB	COM	461310	34050		0.32	.	.	UG/L	USCG USC	83	124	107220	01/11/83
3677	WTR	IHB	BOT	461310	34050		1.02	.	.	UG/L	USCG USC	83	124	107240	01/11/83
3678	WDIS	IHB	BOT	461310	34050		0.75	.	.	UG/L	USCG USC	83	124	107260	01/11/83
3679	WPART	IHB	BOT	461310	34050		0.27	.	.	UG/L	USCG USC	83	124	107280	01/11/83
3680	WTR	IHB	COM	461310	34050		0.67	.	.	UG/L	USCG USC	83	124	107300	01/11/83
3681	WDIS	IHB	COM	461310	34050		0.30	.	.	UG/L	USCG USC	83	124	107320	01/11/83
3682	WPART	IHB	COM	461310	34050		0.37	.	.	UG/L	USCG USC	83	124	107340	01/11/83
3683	WTR	IHB	BOT	461310	34050		0.46	.	.	UG/L	USCG USC	83	124	107360	01/12/83
3684	WDIS	IHB	BOT	461310	34050	<	0.00	.	0.1	UG/L	USCG USC	83	124	107380	01/12/83
3685	WPART	IHB	BOT	461310	34050		0.36	.	.	UG/L	USCG USC	83	124	107400	01/12/83
3686	WTR	IHB	COM	461310	34050		1.33	.	.	UG/L	USCG USC	83	124	107420	01/12/83
3687	WDIS	IHB	COM	461310	34050		0.99	.	.	UG/L	USCG USC	83	124	107440	01/12/83
3688	WPART	IHB	COM	461310	34050		0.34	.	.	UG/L	USCG USC	83	124	107460	01/12/83
3689	WTR	IHB	BOT	461310	34050		0.67	.	.	UG/L	USCG USC	83	124	107480	01/12/83
3690	WDIS	IHB	BOT	461310	34050		0.48	.	.	UG/L	USCG USC	83	124	107500	01/12/83
3691	WPART	IHB	BOT	461310	34050		0.19	.	.	UG/L	USCG USC	83	124	107520	01/12/83
3692	WTR	IHB	COM	461310	34050		0.60	.	.	UG/L	USCG USC	83	124	107540	01/12/83
3693	WDIS	IHB	COM	461310	34050		0.60	.	.	UG/L	USCG USC	83	124	107560	01/12/83
3694	WPART	IHB	COM	461310	34050		0.19	.	.	UG/L	USCG USC	83	124	107580	01/12/83
3695	WTR	IHB	BOT	461310	34050		0.30	.	.	UG/L	USCG USC	83	124	107600	01/12/83
3696	WDIS	IHB	BOT	461310	34050		0.30	.	.	UG/L	USCG USC	83	124	107620	01/12/83
3697	WPART	IHB	BOT	461310	34050		0.14	.	.	UG/L	USCG USC	83	124	107640	01/12/83
3698	WTR	IHB	TOP	461310	34040		0.31	.	.	UG/L	USCG USC	83	124	107660	01/10/83
3699	WDIS	IHB	TOP	461310	34040	<	0.00	.	0.1	UG/L	USCG USC	83	124	107680	01/10/83
3700	WPART	IHB	TOP	461310	34040		0.21	.	.	UG/L	USCG USC	83	124	107700	01/10/83

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3676	.	22:57:00	COGGESHALL BRIDGE EAST CABLE	1145	B1		70B	TOTAL PCB	RELIABLE
3677	.	23:10:00	COGGESHALL BRIDGE EAST CABLE	1146	B1		71	TOTAL PCB	RELIABLE
3678	.	23:10:00	COGGESHALL BRIDGE EAST CABLE	1146	B1		71A	TOTAL PCB	RELIABLE
3679	.	23:10:00	COGGESHALL BRIDGE EAST CABLE	1146	B1		71B	TOTAL PCB	RELIABLE
3680	.	3:33:00	COGGESHALL BRIDGE EAST CABLE	1152	B1		72	TOTAL PCB	RELIABLE
3681	.	3:33:00	COGGESHALL BRIDGE EAST CABLE	1152	B1		72A	TOTAL PCB	RELIABLE
3682	.	3:33:00	COGGESHALL BRIDGE EAST CABLE	1152	B1		72B	TOTAL PCB	RELIABLE
3683	.	3:35:00	COGGESHALL BRIDGE EAST CABLE	1153	B1		73	TOTAL PCB	RELIABLE
3684	.	3:55:00	COGGESHALL BRIDGE EAST CABLE	1153	B1		73A	TOTAL PCB	RELIABLE
3685	.	3:55:00	COGGESHALL BRIDGE EAST CABLE	1153	B1		73B	TOTAL PCB	RELIABLE
3686	.	10:25:00	COGGESHALL BRIDGE EAST CABLE	1162	B1		74	TOTAL PCB	RELIABLE
3687	.	10:25:00	COGGESHALL BRIDGE EAST CABLE	1162	B1		74A	TOTAL PCB	RELIABLE
3688	.	10:25:00	COGGESHALL BRIDGE EAST CABLE	1162	B1		74B	TOTAL PCB	RELIABLE
3689	.	10:42:00	COGGESHALL BRIDGE EAST CABLE	1163	B1		75	TOTAL PCB	RELIABLE
3690	.	10:42:00	COGGESHALL BRIDGE EAST CABLE	1163	B1		75A	TOTAL PCB	RELIABLE
3691	.	10:42:00	COGGESHALL BRIDGE EAST CABLE	1163	B1		75B	TOTAL PCB	RELIABLE
3692	.	16:16:00	COGGLESHALL BRIDGE EAST CABLE	1177	B1		76	TOTAL PCB	RELIABLE
3693	.	16:16:00	COGGESHALL BRIDGE EAST CABLE	1177	B1		76A	TOTAL PCB	RELIABLE
3694	.	16:16:00	COGGESHALL BRIDGE EAST CABLE	1177	B1		76B	TOTAL PCB	RELIABLE
3695	.	16:16:00	COGGESHALL BRIDGE EAST CABLE	1178	B1		77	TOTAL PCB	RELIABLE
3696	.	16:16:00	COGGESHALL BRIDGE EAST CABLE	1178	B1		77A	TOTAL PCB	RELIABLE
3697	.	16:16:00	COGGESHALL BRIDGE EAST CABLE	1178	B1		77B	TOTAL PCB	RELIABLE
3698	.	22:57:00	COGGESHALL BRIDGE CENTER CABLE	1903	B2		78	TOTAL PCB	RELIABLE
3699	.	22:57:00	COGGESHALL BRIDGE CENTER CABLE	1903	B2		78A	TOTAL PCB	RELIABLE
3700	.	22:57:00	COGGESHALL BRIDGE CENTER CABLE	1903	B2		78B	TOTAL PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3701	WTR	IHB	MID	461310	34040		0.50	.	.	UG/L	USCG USC	83	124	107720	01/10/83
3702	WDIS	IHB	MID	461310	34040		0.15	.	.	UG/L	USCG USC	83	124	107740	01/10/83
3703	WPART	IHB	MID	461310	34040		0.35	.	.	UG/L	USCG USC	83	124	107760	01/10/83
3704	WTR	IHB	BOT	461310	34040		0.54	.	.	UG/L	USCG USC	83	124	107780	01/10/83
3705	WDIS	IHB	BOT	461310	34040		0.40	.	.	UG/L	USCG USC	83	124	107800	01/10/83
3706	WPART	IHB	BOT	461310	34040		0.14	.	.	UG/L	USCG USC	83	124	107820	01/10/83
3707	WTR	IHB	TOP	461310	34040		1.05	.	.	UG/L	USCG USC	83	124	107840	01/10/83
3708	WDIS	IHB	TOP	461310	34040		0.54	.	.	UG/L	USCG USC	83	124	107860	01/10/83
3709	WPART	IHB	TOP	461310	34040		0.51	.	.	UG/L	USCG USC	83	124	107880	01/10/83
3710	WTR	IHB	MID	461310	34040		1.37	.	.	UG/L	USCG USC	83	124	107900	01/11/83
3711	WDIS	IHB	MID	461310	34040		0.51	.	.	UG/L	USCG USC	83	124	107920	01/11/83
3712	WPART	IHB	MID	461310	34040		0.86	.	.	UG/L	USCG USC	83	124	107940	01/11/83
3713	WTR	IHB	BOT	461310	34040		1.35	.	.	UG/L	USCG USC	83	124	107960	01/11/83
3714	WDIS	IHB	BOT	461310	34040		0.54	.	.	UG/L	USCG USC	83	124	107980	01/11/83
3715	WPART	IHB	BOT	461310	34040		0.84	.	.	UG/L	USCG USC	83	124	108000	01/11/83
3716	WTR	IHB	TOP	461310	34040		1.38	.	.	UG/L	USCG USC	83	124	108020	01/11/83
3717	WDIS	IHB	TOP	461310	34040		0.54	.	.	UG/L	USCG USC	83	124	108040	01/11/83
3718	WPART	IHB	TOP	461310	34040		0.84	.	.	UG/L	USCG USC	83	124	108060	01/11/83
3719	WTR	IHB	MID	461310	34040		0.71	.	.	UG/L	USCG USC	83	124	108080	01/11/83
3720	WDIS	IHB	MID	461310	34040	<	0.00	.	0.1	UG/L	USCG USC	83	124	108100	01/11/83
3721	WPART	IHB	MID	461310	34040		0.61	.	.	UG/L	USCG USC	83	124	108120	01/11/83
3722	WTR	IHB	BOT	461310	34040		1.13	.	.	UG/L	USCG USC	83	124	108140	01/11/83
3723	WDIS	IHB	BOT	461310	34040		0.54	.	.	UG/L	USCG USC	83	124	108160	01/11/83
3724	WPART	IHB	BOT	461310	34040		0.59	.	.	UG/L	USCG USC	83	124	108180	01/11/83
3725	WTR	IHB	TOP	461310	34040		1.74	.	.	UG/L	USCG USC	83	124	108200	01/11/83

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3701	.	22:57:00	COGGESHALL BRIDGE CENTER CABLE	1904	B2		79	TOTAL PCB	RELIABLE
3702	.	22:57:00	COGGESHALL BRIDGE CENTER CABLE	1904	B2		79A	TOTAL PCB	RELIABLE
3703	.	22:57:00	COGGESHALL BRIDGE CENTER CABLE	1904	B2		79B	TOTAL PCB	RELIABLE
3704	.	22:57:00	COGGESHALL BRIDGE CENTER CABLE	1905	B2		80	TOTAL PCB	RELIABLE
3705	.	22:57:00	COGGESHALL BRIDGE CENTER CABLE	1905	B2		80A	TOTAL PCB	RELIABLE
3706	.	22:57:00	COGGESHALL BRIDGE CENTER CABLE	1905	B2		80B	TOTAL PCB	RELIABLE
3707	.	3:28:00	COGGESHALL BRIDGE CENTER CABLE	1910	B2		81	TOTAL PCB	RELIABLE
3708	.	3:28:00	COGGESHALL BRIDGE CENTER CABLE	1910	B2		81A	TOTAL PCB	RELIABLE
3709	.	3:28:00	COGGESHALL BRIDGE CENTER CABLE	1910	B2		81B	TOTAL PCB	RELIABLE
3710	.	3:28:00	COGGESHALL BRIDGE CENTER CABLE	1911	B2		82	TOTAL PCB	RELIABLE
3711	.	3:28:00	COGGESHALL BRIDGE CENTER CABLE	1911	B2		82A	TOTAL PCB	RELIABLE
3712	.	3:28:00	COGGESHALL BRIDGE CENTER CABLE	1911	B2		82B	TOTAL PCB	RELIABLE
3713	.	3:28:00	COGGESHALL BRIDGE CENTER CABLE	1912	B2		83	TOTAL PCB	RELIABLE
3714	.	3:28:00	COGGESHALL BRIDGE CENTER CABLE	1912	B2		83A	TOTAL PCB	RELIABLE
3715	.	3:28:00	COGGESHALL BRIDGE CENTER CABLE	1912	B2		83B	TOTAL PCB	RELIABLE
3716	.	5:36:00	COGGESHALL BRIDGE CENTER CABLE	1916	B2		84	TOTAL PCB	RELIABLE
3717	.	5:36:00	COGGESHALL BRIDGE CENTER CABLE	1916	B2		84A	TOTAL PCB	RELIABLE
3718	.	5:36:00	COGGESHALL BRIDGE CENTER CABLE	1916	B2		84B	TOTAL PCB	RELIABLE
3719	.	5:36:00	COGGESHALL BRIDGE CENTER CABLE	1917	B2		85	TOTAL PCB	RELIABLE
3720	.	5:36:00	COGGESHALL BRIDGE CENTER CABLE	1917	B2		85A	TOTAL PCB	RELIABLE
3721	.	5:36:00	COGGESHALL BRIDGE CENTER CABLE	1917	B2		85B	TOTAL PCB	RELIABLE
3722	.	5:36:00	COGGESHALL BRIDGE CENTER CABLE	1919	B2		86	TOTAL PCB	RELIABLE
3723	.	5:36:00	COGGESHALL BRIDGE CENTER CABLE	1919	B2		86A	TOTAL PCB	RELIABLE
3724	.	5:36:00	COGGESHALL BRIDGE CENTER CABLE	1919	B2		86B	TOTAL PCB	RELIABLE
3725	.	9:53:00	COGGESHALL BRIDGE CENTER CABLE	1923	B2		87	TOTAL PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3726	WDIS	IHB	TOP	461310	34040		0.81	.	.	UG/L	USCG USC	83	124	108220	01/11/83
3727	WPART	IHB	TOP	461310	34040		0.93	.	.	UG/L	USCG USC	83	124	108240	01/11/83
3728	WTR	IHB	MID	461310	34040		1.51	.	.	UG/L	USCG USC	83	124	108260	01/11/83
3729	WDIS	IHB	MID	461310	34040		0.81	.	.	UG/L	USCG USC	83	124	108280	01/11/83
3730	WPART	IHB	MID	461310	34040		0.70	.	.	UG/L	USCG USC	83	124	108300	01/11/83
3731	WTR	IHB	BOT	461310	34040		1.84	.	.	UG/L	USCG USC	83	124	108320	01/11/83
3732	WDIS	IHB	BOT	461310	34040		0.81	.	.	UG/L	USCG USC	83	124	108340	01/11/83
3733	WPART	IHB	BOT	461310	34040		1.03	.	.	UG/L	USCG USC	83	124	108360	01/11/83
3734	WTR	IHB	TOP	461310	34040		1.64	.	.	UG/L	USCG USC	83	124	108380	01/11/83
3735	WDIS	IHB	TOP	461310	34040		0.78	.	.	UG/L	USCG USC	83	124	108400	01/11/83
3736	WPART	IHB	TOP	461310	34040		0.86	.	.	UG/L	USCG USC	83	124	108420	01/11/83
3737	WTR	IHB	MID	461310	34040		1.38	.	.	UG/L	USCG USC	83	124	108440	01/11/83
3738	WDIS	IHB	MID	461310	34040		0.75	.	.	UG/L	USCG USC	83	124	108460	01/11/83
3739	WPART	IHB	MID	461310	34040		0.62	.	.	UG/L	USCG USC	83	124	108480	01/11/83
3740	WTR	IHB	BOT	461310	34040		1.62	.	.	UG/L	USCG USC	83	124	108500	01/11/83
3741	WDIS	IHB	BOT	461310	34040		0.87	.	.	UG/L	USCG USC	83	124	108520	01/11/83
3742	WPART	IHB	BOT	461310	34040		0.75	.	.	UG/L	USCG USC	83	124	108540	01/11/83
3743	WTR	IHB	TOP	461310	34040		0.70	.	.	UG/L	USCG USC	83	124	108560	01/11/83
3744	WDIS	IHB	TOP	461310	34040		0.52	.	.	UG/L	USCG USC	83	124	108580	01/11/83
3745	WPART	IHB	TOP	461310	34040		0.18	.	.	UG/L	USCG USC	83	124	108600	01/11/83
3746	WTR	IHB	MID	461310	34040		1.06	.	.	UG/L	USCG USC	83	124	108620	01/11/83
3747	WDIS	IHB	MID	461310	34040		0.52	.	.	UG/L	USCG USC	83	124	108640	01/11/83
3748	WPART	IHB	MID	461310	34040		0.54	.	.	UG/L	USCG USC	83	124	108660	01/11/83
3749	WTR	IHB	BOT	461310	34040		0.91	.	.	UG/L	USCG USC	83	124	108680	01/11/83
3750	WDIS	IHB	BOT	461310	34040		0.63	.	.	UG/L	USCG USC	83	124	108700	01/11/83

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3726	.	9:53:00	COGGESHALL BRIDGE CENTER CABLE	1923	B2		87A	TOTAL PCB	RELIABLE
3727	.	9:53:00	COGGESHALL BRIDGE CENTER CABLE	1923	B2		87B	TOTAL PCB	RELIABLE
3728	.	9:53:00	COGGESHALL BRIDGE CENTER CABLE	1924	B2		88	TOTAL PCB	RELIABLE
3729	.	9:53:00	COGGESHALL BRIDGE CENTER CABLE	1924	B2		88A	TOTAL PCB	RELIABLE
3730	.	9:53:00	COGGESHALL BRIDGE CENTER CABLE	1924	B2		88B	TOTAL PCB	RELIABLE
3731	.	9:53:00	COGGESHALL BRIDGE CENTER CABLE	1925	B2		89	TOTAL PCB	RELIABLE
3732	.	9:53:00	COGGESHALL BRIDGE CENTER CABLE	1925	B2		89A	TOTAL PCB	RELIABLE
3733	.	9:53:00	COGGESHALL BRIDGE CENTER CABLE	1925	B2		89B	TOTAL PCB	RELIABLE
3734	.	12:17:00	COGGESHALL BRIDGE CENTER CABLE	1930	B2		90	TOTAL PCB	RELIABLE
3735	.	12:17:00	COGGESHALL BRIDGE CENTER CABLE	1930	B2		90A	TOTAL PCB	RELIABLE
3736	.	12:17:00	COGGESHALL BRIDGE CENTER CABLE	1930	B2		90B	TOTAL PCB	RELIABLE
3737	.	12:17:00	COGGESHALL BRIDGE CENTER CABLE	1931	B2		91	TOTAL PCB	RELIABLE
3738	.	12:17:00	COGGESHALL BRIDGE CENTER CABLE	1931	B2		91A	TOTAL PCB	RELIABLE
3739	.	12:17:00	COGGESHALL BRIDGE CENTER CABLE	1930	B2		91B	TOTAL PCB	RELIABLE
3740	.	12:33:00	COGGESHALL BRIDGE CENTER CABLE	1932	B2		92	TOTAL PCB	RELIABLE
3741	.	12:33:00	COGGESHALL BRIDGE CENTER CABLE	1932	B2		92A	TOTAL PCB	RELIABLE
3742	.	12:33:00	COGGESHALL BRIDGE CENTER CABLE	1932	B2		92B	TOTAL PCB	RELIABLE
3743	.	15:40:00	COGGESHALL BRIDGE CENTER CABLE	1137	B2		93	TOTAL PCB	RELIABLE
3744	.	15:40:00	COGGESHALL BRIDGE CENTER CABLE	1137	B2		93A	TOTAL PCB	RELIABLE
3745	.	15:40:00	COGGESHALL BRIDGE CENTER CABLE	1137	B2		93B	TOTAL PCB	RELIABLE
3746	.	15:40:00	COGGESHALL BRIDGE CENTER CABLE	1138	B2		94	TOTAL PCB	RELIABLE
3747	.	15:40:00	COGGESHALL BRIDGE CENTER CABLE	1138	B2		94A	TOTAL PCB	RELIABLE
3748	.	15:40:00	COGGESHALL BRIDGE CENTER CABLE	1138	B2		94B	TOTAL PCB	RELIABLE
3749	.	16:06:00	COGGESHALL BRIDGE CENTER CABLE	1139	B2		95	TOTAL PCB	RELIABLE
3750	.	16:06:00	COGGESHALL BRIDGE CENTER CABLE	1139	B2		95A	TOTAL PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3751	WPART	IHB	BOT	461310	34040		0.28	.	.	UG/L	USCG USC	83	124	108720	01/11/83
3752	WTR	IHB	TOP	461310	34040		1.54	.	.	UG/L	USCG USC	83	124	108740	01/11/83
3753	WDIS	IHB	TOP	461310	34040		0.63	.	.	UG/L	USCG USC	83	124	108760	01/11/83
3754	WPART	IHB	TOP	461310	34040		0.91	.	.	UG/L	USCG USC	83	124	108780	01/11/83
3755	WTR	IHB	MID	461310	34040		1.04	.	.	UG/L	USCG USC	83	124	108800	01/11/83
3756	WDIS	IHB	MID	461310	34040		0.69	.	.	UG/L	USCG USC	83	124	108820	01/11/83
3757	WPART	IHB	MID	461310	34040		0.35	.	.	UG/L	USCG USC	83	124	108840	01/11/83
3758	WTR	IHB	BOT	461310	34040		0.96	.	.	UG/L	USCG USC	83	124	108860	01/11/83
3759	WDIS	IHB	BOT	461310	34040		0.60	.	.	UG/L	USCG USC	83	124	108880	01/11/83
3760	WPART	IHB	BOT	461310	34040		0.36	.	.	UG/L	USCG USC	83	124	108900	01/11/83
3761	WTR	IHB	TOP	461310	34040		3.43	.	.	UG/L	USCG USC	83	124	108920	01/11/83
3762	WDIS	IHB	TOP	461310	34040		1.44	.	.	UG/L	USCG USC	83	124	108940	01/11/83
3763	WPART	IHB	TOP	461310	34040		1.99	.	.	UG/L	USCG USC	83	124	108960	01/11/83
3764	WTR	IHB	MID	461310	34040		1.68	.	.	UG/L	USCG USC	83	124	108980	01/11/83
3765	WDIS	IHB	MID	461310	34040		1.23	.	.	UG/L	USCG USC	83	124	109000	01/11/83
3766	WPART	IHB	MID	461310	34040		0.45	.	.	UG/L	USCG USC	83	124	109020	01/11/83
3767	WTR	IHB	BOT	461310	34040		1.48	.	.	UG/L	USCG USC	83	124	109040	01/11/83
3768	WDIS	IHB	BOT	461310	34040		0.87	.	.	UG/L	USCG USC	83	124	109060	01/11/83
3769	WPART	IHB	BOT	461310	34040		0.61	.	.	UG/L	USCG USC	83	124	109080	01/11/83
3770	WTR	IHB	TOP	461310	34040		0.93	.	.	UG/L	USCG USC	83	124	109100	01/11/83
3771	WDIS	IHB	TOP	461310	34040		0.42	.	.	UG/L	USCG USC	83	124	109120	01/11/83
3772	WPART	IHB	TOP	461310	34040		0.51	.	.	UG/L	USCG USC	83	124	109140	01/11/83
3773	WTR	IHB	MID	461310	34040		0.77	.	.	UG/L	USCG USC	83	124	109160	01/12/83
3774	WDIS	IHB	MID	461310	34040		0.42	.	.	UG/L	USCG USC	83	124	109180	01/12/83
3775	WPART	IHB	MID	461310	34040		0.35	.	.	UG/L	USCG USC	83	124	109200	01/12/83

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3751	.	16:06:00	COGGESHALL BRIDGE CENTER CABLE	1139	B2		95B	TOTAL PCB	RELIABLE
3752	.	19:10:00	COGGESHALL BRIDGE CENTER CABLE	1142	B2		96	TOTAL PCB	RELIABLE
3753	.	19:10:00	COGGESHALL BRIDGE CENTER CABLE	1142	B2		96A	TOTAL PCB	RELIABLE
3754	.	19:10:00	COGGESHALL BRIDGE CENTER CABLE	1142	B2		96B	TOTAL PCB	RELIABLE
3755	.	19:10:00	COGGESHALL BRIDGE CENTER CABLE	1143	B2		97	TOTAL PCB	RELIABLE
3756	.	19:10:00	COGGESHALL BRIDGE CENTER CABLE	1143	B2		97A	TOTAL PCB	RELIABLE
3757	.	19:10:00	COGGESHALL BRIDGE CENTER CABLE	1143	B2		97B	TOTAL PCB	RELIABLE
3758	.	19:32:00	COGGESHALL BRIDGE CENTER CABLE	1144	B2		98	TOTAL PCB	RELIABLE
3759	.	19:32:00	COGGESHALL BRIDGE CENTER CABLE	1144	B2		98A	TOTAL PCB	RELIABLE
3760	.	19:32:00	COGGESHALL BRIDGE CENTER CABLE	1144	B2		98B	TOTAL PCB	RELIABLE
3761	.	23:18:00	COGGESHALL BRIDGE CENTER CABLE	1147	B2		99	TOTAL PCB	RELIABLE
3762	.	23:18:00	COGGESHALL BRIDGE CENTER CABLE	1147	B2		99A	TOTAL PCB	RELIABLE
3763	.	23:18:00	COGGESHALL BRIDGE CENTER CABLE	1147	B2		99B	TOTAL PCB	RELIABLE
3764	.	23:18:00	COGGESHALL BRIDGE CENTER CABLE	1148	B2		00	TOTAL PCB	RELIABLE
3765	.	23:18:00	COGGESHALL BRIDGE CENTER CABLE	1148	B2		00A	TOTAL PCB	RELIABLE
3766	.	23:18:00	COGGESHALL BRIDGE CENTER CABLE	1148	B2		00B	TOTAL PCB	RELIABLE
3767	.	23:22:00	COGGESHALL BRIDGE CENTER CABLE	1149	B2		01	TOTAL PCB	RELIABLE
3768	.	23:22:00	COGGESHALL BRIDGE CENTER CABLE	1149	B2		01A	TOTAL PCB	RELIABLE
3769	.	23:22:00	COGGESHALL BRIDGE CENTER CABLE	1149	B2		01B	TOTAL PCB	RELIABLE
3770	.	4:05:00	COGGESHALL BRIDGE CENTER CABLE	1154	B2		02	TOTAL PCB	RELIABLE
3771	.	4:05:00	COGGESHALL BRIDGE CENTER CABLE	1154	B2		02A	TOTAL PCB	RELIABLE
3772	.	4:05:00	COGGESHALL BRIDGE CENTER CABLE	1154	B2		02B	TOTAL PCB	RELIABLE
3773	.	4:05:00	COGGESHALL BRIDGE CENTER CABLE	1155	B2		03	TOTAL PCB	RELIABLE
3774	.	4:05:00	COGGESHALL BRIDGE CENTER CABLE	1155	B2		03A	TOTAL PCB	RELIABLE
3775	.	4:05:00	COGGESHALL BRIDGE CENTER CABLE	1155	B2		03B	TOTAL PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3776	WTR	IHB	BOT	461310	34040		0.34	.	.	UG/L	USCG USC	83	124	109220	01/12/83
3777	WDIS	IHB	BOT	461310	34040	<	0.00	.	0.1	UG/L	USCG USC	83	124	109240	01/12/83
3778	WPART	IHB	BOT	461310	34040		0.24	.	.	UG/L	USCG USC	83	124	109260	01/12/83
3779	WTR	IHB	TOP	461310	34040		1.49	.	.	UG/L	USCG USC	83	124	109280	01/12/83
3780	WDIS	IHB	TOP	461310	34040		0.93	.	.	UG/L	USCG USC	83	124	109300	01/12/83
3781	WPART	IHB	TOP	461310	34040		0.56	.	.	UG/L	USCG USC	83	124	109320	01/12/83
3782	WTR	IHB	MID	461310	34040		0.47	.	.	UG/L	USCG USC	83	124	109340	01/12/83
3783	WDIS	IHB	MID	461310	34040	<	0.00	.	0.1	UG/L	USCG USC	83	124	109360	01/12/83
3784	WPART	IHB	MID	461310	34040		0.37	.	.	UG/L	USCG USC	83	124	109380	01/12/83
3785	WTR	IHB	BOT	461310	34040		0.40	.	.	UG/L	USCG USC	83	124	109400	01/12/83
3786	WDIS	IHB	BOT	461310	34040	<	0.00	.	0.1	UG/L	USCG USC	83	124	109420	01/12/83
3787	WPART	IHB	BOT	461310	34040		0.30	.	.	UG/L	USCG USC	83	124	109440	01/12/83
3788	WTR	IHB	TOP	461310	34040		2.91	.	.	UG/L	USCG USC	83	124	109460	01/12/83
3789	WDIS	IHB	TOP	461310	34040		1.68	.	.	UG/L	USCG USC	83	124	109480	01/12/83
3790	WPART	IHB	TOP	461310	34040		1.23	.	.	UG/L	USCG USC	83	124	109500	01/12/83
3791	WTR	IHB	MID	461310	34040		2.06	.	.	UG/L	USCG USC	83	124	109520	01/12/83
3792	WDIS	IHB	MID	461310	34040		0.99	.	.	UG/L	USCG USC	83	124	109540	01/12/83
3793	WPART	IHB	MID	461310	34040		1.07	.	.	UG/L	USCG USC	83	124	109560	01/12/83
3794	WTR	IHB	BOT	461310	34040		0.77	.	.	UG/L	USCG USC	83	124	109580	01/12/83
3795	WDIS	IHB	BOT	461310	34040		0.48	.	.	UG/L	USCG USC	83	124	109600	01/12/83
3796	WPART	IHB	BOT	461310	34040		0.29	.	.	UG/L	USCG USC	83	124	109620	01/12/83
3797	WTR	IHB	TOP	461310	34040		1.30	.	.	UG/L	USCG USC	83	124	109640	01/12/83
3798	WDIS	IHB	TOP	461310	34040		1.14	.	.	UG/L	USCG USC	83	124	109660	01/12/83
3799	WPART	IHB	TOP	461310	34040		0.16	.	.	UG/L	USCG USC	83	124	109680	01/12/83
3800	WTR	IHB	MID	461310	34040		1.07	.	.	UG/L	USCG USC	83	124	109700	01/12/83

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3776	.	4:05:00	COGGESHALL BRIDGE CENTER CABLE	1156	B2		04	TOTAL PCB	RELIABLE
3777	.	4:05:00	COGGESHALL BRIDGE CENTER CABLE	1156	B2		04A	TOTAL PCB	RELIABLE
3778	.	4:05:00	COGGESHALL BRIDGE CENTER CABLE	1156	B2		04B	TOTAL PCB	RELIABLE
3779	.	7:29:00	COGGESHALL BRIDGE CENTER CABLE	1159	B2		05	TOTAL PCB	RELIABLE
3780	.	7:29:00	COGGESHALL BRIDGE CENTER CABLE	1159	B2		05A	TOTAL PCB	RELIABLE
3781	.	7:29:00	COGGESHALL BRIDGE CENTER CABLE	1159	B2		05B	TOTAL PCB	RELIABLE
3782	.	7:29:00	COGGESHALL BRIDGE CENTER CABLE	1160	B2		06	TOTAL PCB	RELIABLE
3783	.	7:29:00	COGGESHALL BRIDGE CENTER CABLE	1160	B2		06A	TOTAL PCB	RELIABLE
3784	.	7:29:00	COGGESHALL BRIDGE CENTER CABLE	1160	B2		06B	TOTAL PCB	RELIABLE
3785	.	7:56:00	COGGESHALL BRIDGE CENTER CABLE	1161	B2		07	TOTAL PCB	RELIABLE
3786	.	7:56:00	COGGESHALL BRIDGE CENTER CABLE	1161	B2		07A	TOTAL PCB	RELIABLE
3787	.	7:56:00	COGGESHALL BRIDGE CENTER CABLE	1161	B2		07B	TOTAL PCB	RELIABLE
3788	.	10:45:00	COGGESHALL BRIDGE CENTER CABLE	1164	B2		08	TOTAL PCB	RELIABLE
3789	.	10:45:00	COGGESHALL BRIDGE CENTER CABLE	1164	B2		08A	TOTAL PCB	RELIABLE
3790	.	10:45:00	COGGESHALL BRIDGE CENTER CABLE	1164	B2		08B	TOTAL PCB	RELIABLE
3791	.	10:45:00	COGGESHALL BRIDGE CENTER CABLE	1165	B2		09	TOTAL PCB	RELIABLE
3792	.	10:45:00	COGGESHALL BRIDGE CENTER CABLE	1165	B2		09A	TOTAL PCB	RELIABLE
3793	.	10:45:00	COGGESHALL BRIDGE CENTER CABLE	1165	B2		09B	TOTAL PCB	RELIABLE
3794	.	.	COGGESHALL BRIDGE CENTER CABLE	1166	B2		10	TOTAL PCB	RELIABLE
3795	.	.	COGGESHALL BRIDGE CENTER CABLE	1166	B2		10A	TOTAL PCB	RELIABLE
3796	.	.	COGGESHALL BRIDGE CENTER CABLE	1166	B2		10B	TOTAL PCB	RELIABLE
3797	.	12:20:00	COGGESHALL BRIDGE CENTER CABLE	1172	B2		11	TOTAL PCB	RELIABLE
3798	.	12:20:00	COGGESHALL BRIDGE CENTER CABLE	1172	B2		11A	TOTAL PCB	RELIABLE
3799	.	12:20:00	COGGESHALL BRIDGE CENTER CABLE	1172	B2		11B	TOTAL PCB	RELIABLE
3800	.	12:20:00	COGGESHALL BRIDGE CENTER CABLE	1173	B2		12	TOTAL PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3801	WDIS	IHB	MID	461310	34040		0.57	.	.	UG/L	USCG USC	83	124	109720	01/12/83
3802	WPART	IHB	MID	461310	34040		0.50	.	.	UG/L	USCG USC	83	124	109740	11/12/83
3803	WTR	IHB	BOT	461310	34040		0.77	.	.	UG/L	USCG USC	83	124	109760	01/12/83
3804	WDIS	IHB	BOT	461310	34040		0.42	.	.	UG/L	USCG USC	83	124	109780	01/12/83
3805	WPART	IHB	BOT	461310	34040		0.35	.	.	UG/L	USCG USC	83	124	109800	11/12/83
3806	WTR	IHB	TOP	461310	34040		0.98	.	.	UG/L	USCG USC	83	124	109820	01/12/83
3807	WDIS	IHB	TOP	461310	34040		0.63	.	.	UG/L	USCG USC	83	124	109840	01/12/83
3808	WPART	IHB	TOP	461310	34040		0.35	.	.	UG/L	USCG USC	83	124	109860	11/12/83
3809	WTR	IHB	MID	461310	34040		0.80	.	.	UG/L	USCG USC	83	124	109880	01/12/83
3810	WDIS	IHB	MID	461310	34040		0.39	.	.	UG/L	USCG USC	83	124	109900	01/12/83
3811	WPART	IHB	MID	461310	34040		0.41	.	.	UG/L	USCG USC	83	124	109920	11/12/83
3812	WTR	IHB	BOT	461310	34040		0.43	.	.	UG/L	USCG USC	83	124	109940	01/12/83
3813	WDIS	IHB	BOT	461310	34040	<	0.00	.	0.1	UG/L	USCG USC	83	124	109960	01/12/83
3814	WPART	IHB	BOT	461310	34040		0.33	.	.	UG/L	USCG USC	83	124	109980	11/12/83
3815	WDIS	IHB	BOT	461310	34030		0.30	.	.	UG/L	USCG USC	83	124	110000	01/12/83
3816	WTR	IHB	COM	461310	34030		0.68	.	.	UG/L	USCG USC	83	124	110020	01/10/83
3817	WDIS	IHB	COM	461310	34030		0.39	.	.	UG/L	USCG USC	83	124	110040	01/10/83
3818	WPART	IHB	COM	461310	34030		0.29	.	.	UG/L	USCG USC	83	124	110060	01/10/83
3819	WTR	IHB	BOT	461310	34030		0.82	.	.	UG/L	USCG USC	83	124	110080	01/10/83
3820	WDIS	IHB	BOT	461310	34030		0.52	.	.	UG/L	USCG USC	83	124	110100	01/10/83
3821	WPART	IHB	BOT	461310	34030		0.28	.	.	UG/L	USCG USC	83	124	110120	01/10/83
3822	WTR	IHB	COM	461310	34030		0.70	.	.	UG/L	USCG USC	83	124	110140	01/11/83
3823	WDIS	IHB	COM	461310	34030		0.42	.	.	UG/L	USCG USC	83	124	110160	01/11/83
3824	WPART	IHB	COM	461310	34030		0.28	.	.	UG/L	USCG USC	83	124	110180	01/11/83
3825	WTR	IHB	BOT	461310	34030		1.00	.	.	UG/L	USCG USC	83	124	110200	01/11/83

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3801	.	12:20:00	COGGESHALL BRIDGE CENTER CABLE	1173	B2		12A	TOTAL PCB	RELIABLE
3802	.	12:20:00	COGGESHALL BRIDGE CENTER CABLE	1173	B2		12B	TOTAL PCB	RELIABLE
3803	.	12:45:00	COGGESHALL BRIDGE CENTER CABLE	1174	B2		13	TOTAL PCB	RELIABLE
3804	.	12:45:00	COGGESHALL BRIDGE CENTER CABLE	1174	B2		13A	TOTAL PCB	RELIABLE
3805	.	12:45:00	COGGESHALL BRIDGE CENTER CABLE	1174	B2		13B	TOTAL PCB	RELIABLE
3806	.	16:40:00	COGGESHALL BRIDGE CENTER CABLE	1179	B2		14	TOTAL PCB	RELIABLE
3807	.	16:40:00	COGGESHALL BRIDGE CENTER CABLE	1179	B2		14A	TOTAL PCB	RELIABLE
3808	.	16:40:00	COGGESHALL BRIDGE CENTER CABLE	1179	B2		14B	TOTAL PCB	RELIABLE
3809	.	16:40:00	COGGESHALL BRIDGE CENTER CABLE	1180	B2		15	TOTAL PCB	RELIABLE
3810	.	16:40:00	COGGESHALL BRIDGE CENTER CABLE	1180	B2		15A	TOTAL PCB	RELIABLE
3811	.	16:40:00	COGGESHALL BRIDGE CENTER CABLE	1180	B2		15B	TOTAL PCB	RELIABLE
3812	.	17:17:00	COGGESHALL BRIDGE CENTER CABLE	1181	B2		16	TOTAL PCB	RELIABLE
3813	.	17:17:00	COGGESHALL BRIDGE CENTER CABLE	1181	B2		16A	TOTAL PCB	RELIABLE
3814	.	17:17:00	COGGESHALL BRIDGE CENTER CABLE	1181	B2		16B	TOTAL PCB	RELIABLE
3815	.	17:44:00	COGGESHALL BRIDGE WESTERN CABLE	1184	B3		17A	TOTAL PCB	RELIABLE
3816	.	23:30:00	COGGESHALL BRIDGE WESTERN CABLE	1906	B3		18	TOTAL PCB	RELIABLE
3817	.	23:30:00	COGGESHALL BRIDGE WESTERN CABLE	1906	B3		18A	TOTAL PCB	RELIABLE
3818	.	23:30:00	COGGESHALL BRIDGE WESTERN CABLE	1906	B3		18B	TOTAL PCB	RELIABLE
3819	.	23:56:00	COGGESHALL BRIDGE WESTERN CABLE	1907	B3		19	TOTAL PCB	RELIABLE
3820	.	23:56:00	COGGESHALL BRIDGE WESTERN CABLE	1907	B3		19A	TOTAL PCB	RELIABLE
3821	.	23:56:00	COGGESHALL BRIDGE WESTERN CABLE	1907	B3		19B	TOTAL PCB	RELIABLE
3822	.	4:45:00	COGGESHALL BRIDGE WESTERN CABLE	1918	B3		20	TOTAL PCB	RELIABLE
3823	.	4:45:00	COGGESHALL BRIDGE WESTERN CABLE	1918	B3		20A	TOTAL PCB	RELIABLE
3824	.	4:45:00	COGGESHALL BRIDGE WESTERN CABLE	1918	B3		20B	TOTAL PCB	RELIABLE
3825	.	5:10:00	COGGESHALL BRIDGE WESTERN CABLE	1919	B3		21	TOTAL PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3826	WDIS	IHB	BOT	461310	34030		0.45	.	.	UG/L	USCG USC	83	124	110220	01/11/83
3827	WPART	IHB	BOT	461310	34030		0.55	.	.	UG/L	USCG USC	83	124	110240	01/11/83
3828	WTR	IHB	BOT	461310	34030		1.61	.	.	UG/L	USCG USC	83	124	110260	01/11/83
3829	WDIS	IHB	BOT	461310	34030		1.05	.	.	UG/L	USCG USC	83	124	110280	01/11/83
3830	WTR	IHB	COM	461310	34030		0.88	.	.	UG/L	USCG USC	83	124	110300	01/11/83
3831	WDIS	IHB	COM	461310	34030	<	0.00	.	0.1	UG/L	USCG USC	83	124	110320	01/11/83
3832	WTR	IHB	BOT	461310	34030		0.73	.	.	UG/L	USCG USC	83	124	110340	01/11/83
3833	WDIS	IHB	BOT	461310	34030		0.48	.	.	UG/L	USCG USC	83	124	110360	01/11/83
3834	WTR	IHB	COM	461310	34030		1.91	.	.	UG/L	USCG USC	83	124	110380	01/11/83
3835	WDIS	IHB	COM	461310	34030		1.20	.	.	UG/L	USCG USC	83	124	110400	01/11/83
3836	WTR	IHB	BOT	461310	34030		1.41	.	.	UG/L	USCG USC	83	124	110420	01/11/83
3837	WDIS	IHB	BOT	461310	34030		0.93	.	.	UG/L	USCG USC	83	124	110440	01/11/83
3838	WTR	IHB	COM	461310	34030		0.95	.	.	UG/L	USCG USC	83	124	110460	01/12/83
3839	WDIS	IHB	COM	461310	34030		0.48	.	.	UG/L	USCG USC	83	124	110480	01/12/83
3840	WTR	IHB	BOT	461310	34030		0.60	.	.	UG/L	USCG USC	83	124	110500	01/12/83
3841	WDIS	IHB	BOT	461310	34030		0.36	.	.	UG/L	USCG USC	83	124	110520	01/12/83
3842	WTR	IHB	COM	461310	34030		0.99	.	.	UG/L	USCG USC	83	124	110540	01/12/83
3843	WDIS	IHB	COM	461310	34030		0.72	.	.	UG/L	USCG USC	83	124	110560	01/12/83
3844	WTR	IHB	BOT	461310	34030		0.45	.	.	UG/L	USCG USC	83	124	110580	01/12/83
3845	WDIS	IHB	BOT	461310	34030	<	0.00	.	0.1	UG/L	USCG USC	83	124	110600	01/12/83
3846	WTR	IHB	COM	461310	34030		3.50	.	.	UG/L	USCG USC	83	124	110620	01/12/83
3847	WDIS	IHB	COM	461310	34030		0.36	.	.	UG/L	USCG USC	83	124	110640	01/12/83
3848	WTR	IHB	COM	461280	34030		2.15	.	.	UG/L	USCG USC	83	124	110660	01/11/83
3849	WDIS	IHB	COM	461280	34030		1.50	.	.	UG/L	USCG USC	83	124	110680	01/11/83
3850	WTR	IHB	COM	461280	34030		2.45	.	.	UG/L	USCG USC	83	124	110700	01/11/83

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3826	.	5:10:00	COGGESHALL BRIDGE WESTERN CABLE	1919	B3		21A	TOTAL PCB	RELIABLE
3827	.	5:10:00	COGGESHALL BRIDGE WESTERN CABLE	1919	B3		21B	TOTAL PCB	RELIABLE
3828	.	10:35:00	COGGESHALL BRIDGE WESTERN CABLE	1929	B3		22	TOTAL PCB	RELIABLE
3829	.	10:35:00	COGGESHALL BRIDGE WESTERN CABLE	1929	B3		22A	TOTAL PCB	RELIABLE
3830	.	16:10:00	COGGESHALL BRIDGE WESTERN CABLE	1140	B3		23	TOTAL PCB	RELIABLE
3831	.	16:10:00	COGGESHALL BRIDGE WESTERN CABLE	1140	B3		23A	TOTAL PCB	RELIABLE
3832	.	16:34:00	COGGESHALL BRIDGE WESTERN CABLE	1141	B3		24	TOTAL PCB	RELIABLE
3833	.	16:34:00	COGGESHALL BRIDGE WESTERN CABLE	1141	B3		24A	TOTAL PCB	RELIABLE
3834	.	23:39:00	COGGESHALL BRIDGE WESTERN CABLE	1150	B3		25	TOTAL PCB	RELIABLE
3835	.	23:39:00	COGGESHALL BRIDGE WESTERN CABLE	1150	B3		25A	TOTAL PCB	RELIABLE
3836	.	23:52:00	COGGESHALL BRIDGE WESTERN CABLE	1151	B3		26	TOTAL PCB	RELIABLE
3837	.	23:52:00	COGGESHALL BRIDGE WESTERN CABLE	1151	B3		26A	TOTAL PCB	RELIABLE
3838	.	4:40:00	COGGESHALL BRIDGE WESTERN CABLE	1157	B3		27	TOTAL PCB	RELIABLE
3839	.	4:40:00	COGGESHALL BRIDGE WESTERN CABLE	1157	B3		27A	TOTAL PCB	RELIABLE
3840	.	5:02:00	COGGESHALL BRIDGE WESTERN CABLE	1158	B3		28	TOTAL PCB	RELIABLE
3841	.	5:02:00	COGGESHALL BRIDGE WESTERN CABLE	1158	B3		28A	TOTAL PCB	RELIABLE
3842	.	11:02:00	COGGESHALL BRIDGE WESTERN CABLE	1167	B3		29	TOTAL PCB	RELIABLE
3843	.	11:02:00	COGGESHALL BRIDGE WESTERN CABLE	1167	B3		29A	TOTAL PCB	RELIABLE
3844	.	11:35:00	COGGESHALL BRIDGE WESTERN CABLE	1168	B3		30	TOTAL PCB	RELIABLE
3845	.	11:35:00	COGGESHALL BRIDGE WESTERN CABLE	1168	B3		30A	TOTAL PCB	RELIABLE
3846	.	17:20:00	COGGESHALL BRIDGE WESTERN CABLE	1183	B3		31	TOTAL PCB	RELIABLE
3847	.	17:20:00	COGGESHALL BRIDGE WESTERN CABLE	1183	B3		31A	TOTAL PCB	RELIABLE
3848	.	.	9-12',NUN BUOY#4 SO.OF COGGESHALL BRIDGE	1908	S4		32	TOTAL PCB	RELIABLE
3849	.	.	9-12',NUN BUOY#4,SO.OF COGGESHALL BRIDGE	1908	S4		32A	TOTAL PCB	RELIABLE
3850	.	8:39:00	10-20',NUN BUOY#4 SO.OF COGGESHALL BRIDGE	1921	S4		33	TOTAL PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL	DATEANAL
3851	WDIS	IHB	COM	461280	34030		0.4	.	.	UG/L	USCG USC	83	124	110720	01/11/83	.
3852	WTR	IHB	COM	461280	34030		0.8	.	.	UG/L	USCG USC	83	124	110740	01/11/83	.
3853	WDIS	IHB	COM	461280	34030		0.6	.	.	UG/L	USCG USC	83	124	110760	01/11/83	.
3854	WTR	IHB	COM	461280	34030		0.5	.	.	UG/L	USCG USC	83	124	110780	01/12/83	.
3855	WDIS	IHB	COM	461280	34030		0.3	.	.	UG/L	USCG USC	83	124	110800	01/12/83	.
3856	WTR	IHB	COM	461280	34030		0.7	.	.	UG/L	USCG USC	83	124	110820	01/12/83	.
3857	WDIS	IHB	COM	461280	34030		0.5	.	.	UG/L	USCG USC	83	124	110840	01/12/83	.
3858	WTR	IHB	COM	461380	34035		1.2	.	.	UG/L	USCG USC	83	124	110860	01/11/83	.
3859	WDIS	IHB	COM	461380	34035		1.0	.	.	UG/L	USCG USC	83	124	110880	01/11/83	.
3860	WTR	IHB	COM	461380	34035		1.9	.	.	UG/L	USCG USC	83	124	110900	01/11/83	.
3861	WDIS	IHB	COM	461380	34035		0.8	.	.	UG/L	USCG USC	83	124	110920	01/11/83	.
3862	WTR	IHB	COM	461380	34035		2.9	.	.	UG/L	USCG USC	83	124	110940	01/11/83	.
3863	WDIS	IHB	COM	461380	34035		1.6	.	.	UG/L	USCG USC	83	124	110960	01/11/83	.
3864	WTR	IHB	MID	461380	34035		1.9	.	.	UG/L	USCG USC	83	124	110980	01/12/83	.
3865	WDIS	IHB	MID	461380	34035		1.7	.	.	UG/L	USCG USC	83	124	111000	01/12/83	.
3866	WTR	IHB	MID	461380	34035		0.8	.	.	UG/L	USCG USC	83	124	111020	01/12/83	.
3867	WDIS	IHB	MID	461380	34035		0.5	.	.	UG/L	USCG USC	83	124	111040	01/12/83	.
3868	WTR	IHB	COM	461380	34035		0.8	.	.	UG/L	USCG USC	83	124	111060	01/12/83	.
3869	WDIS	IHB	COM	461380	34035		0.5	.	.	UG/L	USCG USC	83	124	111080	01/12/83	.
3870	WPART	IHB	COM	461380	34035		0.2	.	.	UG/L	USCG USC	83	124	111100	01/12/83	.
3871	PLK	IHB		.	.		0.0	.	.	UG/MG	USCG USC	83	124	111120	01/10/83	.
3872	PLK	IHB		.	.		0.0	.	.	UG/MG	USCG USC	83	124	111140	01/10/83	.
3873	PLK	IHB		.	.		0.1	.	.	UG/MG	USCG USC	83	124	111160	01/10/83	.
3874	PLK	IHB		.	.		0.1	.	.	UG/MG	USCG USC	83	124	111180	01/10/83	.
3875	PLK	IHB		.	.		0.7	.	.	UG/MG	USCG USC	83	124	111200	01/10/83	.

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3851	8:39:00	10-20',NUN BUOY#4,SO.OF COGGESHALL BRIDGE	1921	S4		33A	TOTAL PCB	RELIABLE
3852	14:22:00	3-12',NUN BUOY#4 SO.OF COGGESHALL BRIDGE	1133	S4		34	TOTAL PCB	RELIABLE
3853	14:22:00	3-12',NUN BUOY#4,SO.OF COGGESHALL BRIDGE	1133	S4		34A	TOTAL PCB	RELIABLE
3854	.	8-16',NUN BUOY#4 SO.OF COGGESHALL BRIDGE	1171	S4		35	TOTAL PCB	RELIABLE
3855	.	8-16',NUN BUOY#4,SO.OF COGGESHALL BRIDGE	1171	S4		35A	TOTAL PCB	RELIABLE
3856	15:27:00	3-9 ',NUN BUOY#4 SO.OF COGGESHALL BRIDGE	1175	S4		36	TOTAL PCB	RELIABLE
3857	15:27:00	3-9 ',NUN BUOY#4,SO.OF COGGESHALL BRIDGE	1175	S4		36A	TOTAL PCB	RELIABLE
3858	2:54:00	3-5 ',NO.OF COGGESHALL BRIDGE	1909	N5		37	TOTAL PCB	RELIABLE
3859	2:54:00	3-5 ',NO.OF COGGESHALL BRIDGE	1909	N5		37A	TOTAL PCB	RELIABLE
3860	7:11:00	4-8 ',NO.OF COGGESHALL BRIDGE	1920	N5		38	TOTAL PCB	RELIABLE
3861	7:11:00	4-8 ',NO.OF COGGESHALL BRIDGE	1920	N5		38A	TOTAL PCB	RELIABLE
3862	14:40:00	3-5 ',NO.OF COGGESHALL BRIDGE	1134	N5		39	TOTAL PCB	RELIABLE
3863	14:40:00	3-5 ',NO.OF COGGESHALL BRIDGE	1134	N5		39A	TOTAL PCB	RELIABLE
3864	9:16:00	4',NO.OF COGGESHALL BRIDGE	1169	N5		40	TOTAL PCB	RELIABLE
3865	9:16:00	4',NO.OF COGGESHALL BRIDGE	1169	N5		40A	TOTAL PCB	RELIABLE
3866	9:45:00	7',NO.OF COGGESHALL BRIDGE	1170	N5		41	TOTAL PCB	RELIABLE
3867	9:45:00	7',NO.OF COGGESHALL BRIDGE	1170	N5		41A	TOTAL PCB	RELIABLE
3868	15:54:00	3-6 ',NO.OF COGGESHALL BRIDGE	1176	N5		42	TOTAL PCB	RELIABLE
3869	15:54:00	3-6',NO.OF COGGESHALL BRIDGE	1176	N5		42A	TOTAL PCB	RELIABLE
3870	15:54:00	3-6',NO.OF COGGESHALL BRIDGE	1176	N5		42B	TOTAL PCB	RELIABLE
3871	.		63326			43	TOTAL PCB	RELIABLE
3872	.		63327			44	TOTAL PCB	RELIABLE
3873	.		63328			45	TOTAL PCB	RELIABLE
3874	.		63329			46	TOTAL PCB	RELIABLE
3875	.		63330			47	TOTAL PCB	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3876	PLK	IHB		.	.		0.1	.	.	UG/MG	USCG USC	83	124	111220	01/10/83
3877	SED	IHB	SUR	461300	34080		15.2	.	.	PPM	USCG USC	83	124	111240	01/10/83
3878	SED	IHB	SHA	461300	34080		11.6	.	.	PPM	USCG USC	83	124	111260	01/10/83
3879	SED	IHB	DEP	461300	34080		59.9	.	.	PPM	USCG USC	83	124	111280	01/10/83
3880	SED	IHB	SUR	461280	34000		45.6	.	.	PPM	USCG USC	83	124	111300	01/10/83
3881	SED	IHB	SHA	461280	34000		58.4	.	.	PPM	USCG USC	83	124	111320	01/10/83
3882	SED	IHB	DEP	461280	34000		64.0	.	.	PPM	USCG USC	83	124	111340	01/10/83
3883	OIL	IHB		.	.		4.0	.	.	MG/L	USCG USC	83	124	111360	01/12/83
3884	SED	IHB	SUR	461500	34030		2100.0	.	.	MG/KG	NUS NUS	84	162	111380	11/06/84
3885	SED	IHB	SUR	461510	34090		12000.0	.	.	MG/KG	NUS NUS	84	162	111560	11/06/84
3886	WST	SLG	SUR	461460	34020		20000.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3887	WST	SLG	DEP	461460	34020		21000.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3888	WST	SLG	SUR	461460	34020		3200.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3889	WST	SLG	DEP	461460	34020		3200.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3890	WST	SLG	SUR	461460	34020		5000.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3891	WST	SLG	DEP	461460	34020		5800.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3892	WST	SLG	SUR	461460	34020		2400.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3893	WST	SLG	DEP	461460	34020		6500.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3894	WST	SLG	SUR	461460	34020		3400.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3895	WST	SLG	DEP	461460	34020		6000.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3896	WST	SLG	SUR	461460	34020		13000.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3897	WST	SLG	DEP	461460	34020		220.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3898	WST	SLG	SUR	461460	34020		10000.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3899	WST	SLG	DEP	461460	34020		90000.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3900	WST	SLG	SUR	461460	34020		6500.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3876	.	.		63331			48	TOTAL PCB	RELIABLE
3877	.	.	0-1"	63332			49	TOTAL PCB	RELIABLE
3878	.	.	5.5-6.5"	63332			50	TOTAL PCB	RELIABLE
3879	.	.	10-11"	63332			51	TOTAL PCB	RELIABLE
3880	.	.	0-1"	63333			52	TOTAL PCB	RELIABLE
3881	.	.	5.5-6.5"	63333			53	TOTAL PCB	RELIABLE
3882	.	.	9-10"	63333			54	TOTAL PCB	RELIABLE
3883	.	.		1182			55	TOTAL PCB	RELIABLE
3884	11/08/84	.		11480	1	141108	56A	TOTAL PCB	RELIABLE
3885	11/08/84	.		11483	2	141108	57A	TOTAL PCB	RELIABLE
3886	11/23/81	.	MIXED PCBS	74179	AERO	7371	81	AROCLOR1242/1254	RELIABLE
3887	11/23/81	.	MIXED PCBS,12-16"	74180	AERO	7372	82	AROCLOR1242/1254	RELIABLE
3888	11/23/81	.	NO OTHER PCB SPECIES PRESENT	74183	AERO	7375	85	AROCLOR1242/1254	RELIABLE
3889	11/23/81	.	MIXED PCBS, 16"	74184	AERO	7376	86	AROCLOR1242/1254	RELIABLE
3890	11/23/81	.	MIXED PCBS	74185	AERO	7377	87	AROCLOR1242/1254	RELIABLE
3891	11/23/81	.	MIXED PCBS, 12"	74186	AERO	7378	88	AROCLOR1242/1254	RELIABLE
3892	11/23/81	.	MIXED PCBS	74187	AERO	7379	89	AROCLOR1242/1254	RELIABLE
3893	11/23/81	.	MIXED PCBS, 12" DEPTH	74188	AERO	7380	90	AROCLOR1242/1254	RELIABLE
3894	11/23/81	.	MIXED PCBS	74189	AERO	7381	91	AROCLOR1242/1254	RELIABLE
3895	11/23/81	.	MIXED PCBS, 12" DEPTH	74190	AERO	7382	92	AROCLOR1242/1254	RELIABLE
3896	11/23/81	.	MIXED PCBS	74191	AERO	7383	93	AROCLOR1242/1254	RELIABLE
3897	11/23/81	.	MIXED PCBS, 12" DEPTH	74192	AERO	7384	94	AROCLOR1242/1254	RELIABLE
3898	11/23/81	.	MIXED PCBS	74193	AERO	7385	95	AROCLOR1242/1254	RELIABLE
3899	11/23/81	.	MIXED PCBS, 12" DEPTH	74194	AERO	7386	96	AROCLOR1242/1254	RELIABLE
3900	11/23/81	.	MIXED PCBS	74195	AERO	7387	97	AROCLOR1242/1254	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3901	WST	SLG	DEP	461460	34020		16000.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3902	WST	SLG		0	0		20.0	.	.	PPM DW	VERS EPA	81	92	3	11/12/81
3903	WST	SLG		0	0	<	0.0	.	1	PPM DW	VERS EPA	81	92	3	11/12/81
3904	SOI	LND		0	0	<	0.0	.	1	PPM DW	VERS EPA	81	92	3	11/12/81
3905	WST	SLG		0	0	<	0.0	.	1	PPM DW	VERS EPA	81	92	3	11/12/81
3906	WST	RWW		460860	34075		0.0	.	.	PPM	VERS EPA	82	114	11	06/14/82
3907	WST	RWW		460860	34075		0.1	.	.	PPM	VERS EPA	82	114	11	06/20/82
3908	WST	RWW		460840	34085		0.1	.	.	PPM	VERS EPA	82	114	11	06/20/82
3909	WST	RWW		460840	34085		0.1	.	.	PPM	VERS EPA	82	114	11	06/20/82
3910	WST	RWW		460835	34090		0.1	.	.	PPM	VERS EPA	82	114	11	06/14/82
3911	WST	RWW		460835	34090		0.1	.	.	PPM	VERS EPA	82	114	11	06/20/82
3912	WST	RWW		460600	34150		0.0	.	.	PPM	VERS EPA	82	114	11	06/14/82
3913	WST	RWW		460600	34150		0.0	.	.	PPM	VERS EPA	82	114	11	06/20/82
3914	WST	RWW		460600	34150		0.0	.	.	PPM	VERS EPA	82	114	11	06/20/82
3915	WST	RWW		460855	33980		0.0	.	.	PPM	VERS EPA	82	114	11	06/14/82
3916	WST	RWW		460855	33980		0.0	.	.	PPM	VERS EPA	82	114	11	06/20/82
3917	SED	OHB	SUR	460790	34133		8.0	.	.	MG/KG	DW VERS EPA	3	159	11	10/20/82
3918	SED	OHB	SHA	460790	34133		8.0	.	.	MG/KG	DW VERS EPA	3	159	11	10/20/82
3919	SED	OHB	SUR	460820	34120		13.0	.	.	MG/KG	DW VERS EPA	3	159	11	10/20/82
3920	SED	OHB	SHA	460820	34120		14.0	.	.	MG/KG	DW VERS EPA	3	159	11	10/20/82
3921	SED	OHB	SUR	460830	34110		8.0	.	.	MG/KG	DW VERS EPA	3	159	11	10/20/82
3922	SED	OHB	SHA	460830	34110		8.0	.	.	MG/KG	DW VERS EPA	3	159	11	10/20/82
3923	SED	RVR	SUR	461345	34020		10.0	.	.	MG/KG	DW VERS EPA	3	159	11	10/21/82
3924	SED	RVR	SHA	461345	34020		8.0	.	.	MG/KG	DW VERS EPA	3	159	11	10/21/82
3925	SED	RVR	SUR	461390	34030		78.0	.	.	MG/KG	DW VERS EPA	3	159	11	10/21/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3901	11/23/81	.	MIXED PCBS, 12" DEPTH	74196	AERO	7388	98	AROCLOR1242/1254	RELIABLE
3902	11/23/81	.	MIXED PCBS	74198		7390	01	AROCLOR1242/1254	RELIABLE
3903	11/23/81	.		74172		7364	02	AROCLOR1242/1254	RELIABLE
3904	11/23/81	.		74173		7365	03	AROCLOR1242/1254	RELIABLE
3905	11/23/81	.		74178		7370	08	AROCLOR1242/1254	RELIABLE
3906	.	.	MANHOLE BELOW C-D, 5 DAY COMP.	90732	15	238A-1	41	AROCLOR1242/1254	RELIABLE
3907	.	.	MANHOLE BELOW C-D, 5 DAY COMP.	90812	15	238A-1	42	AROCLOR1242/1254	RELIABLE
3908	.	.	MANHOLE ACROSS FROM C-D, 5 DAY COMP.	90733	16	238A-2	43	AROCLOR1242/1254	RELIABLE
3909	.	.	MANHOLE ACROSS FROM C-D, 5 DAY COMP.	90813	16	238A-2	44	AROCLOR1242/1254	RELIABLE
3910	.	.	MANHOLE ACROSS FROM C-D, 5 DAY COMP.	90734	16A	238A-3	45	AROCLOR1242/1254	RELIABLE
3911	.	.	MANHOLE ACROSS FROM C-D, 5 DAY COMP.	90814	16A	238A-7	46	AROCLOR1242/1254	RELIABLE
3912	.	.	NB WWTP INFLUENT, 5 DAY COMP.	90716			49	AROCLOR1242/1254	RELIABLE
3913	.	.	NB WWTP INFLUENT, 5 DAY COMP.	90794		238A-5	50	AROCLOR1242/1254	RELIABLE
3914	.	.	NB WWTP EFFLUENT, 5 DAT COMP.	90795		238A-6	52	AROCLOR1242/1254	RELIABLE
3915	.	.	MANHOLE COVE RD. PUMP STA., 5 DAY COMP.	90729	12		09	AROCLOR1242/1254	RELIABLE
3916	.	.	MANHOLE COVE RD. PUMP STA., 5 DAY COMP.	90809	12		10	AROCLOR1242/1254	RELIABLE
3917	.	.	0-4 CM	27352	OF 1		59	AROCLOR1242/1254	RELIABLE
3918	.	.	4-8 CM	27353	OF 1		60	AROCLOR1242/1254	RELIABLE
3919	.	.	0-4 CM	27354	OF 1		61	AROCLOR1242/1254	RELIABLE
3920	.	.	4-8 CM	27355	OF 1		62	AROCLOR1242/1254	RELIABLE
3921	.	.	0-4 CM	27357	OF 1		63	AROCLOR1242/1254	RELIABLE
3922	.	.	4-8 CM	27358	OF 1		64	AROCLOR1242/1254	RELIABLE
3923	.	.	0-4 CM	27369	OF 2		65	AROCLOR1242/1254	RELIABLE
3924	.	.	4-8 CM	27370	OF 2		66	AROCLOR1242/1254	RELIABLE
3925	.	.	0-4 CM	27371	OF 2		67	AROCLOR1242/1254	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
3926	SED	RVR	SHA	461390	34030		66	.	.	MG/KG	DW VERS EPA	3	159	11
3927	SED	RVR	SUR	461425	34030		360	.	.	MG/KG	DW VERS EPA	3	159	11
3928	SED	RVR	SHA	461425	34030		440	.	.	MG/KG	DW VERS EPA	3	159	11
3929	SED	RVR	SUR	461540	34045		900	.	.	MG/KG	DW VERS EPA	3	159	11
3930	SED	RVR	SHA	461540	34045		540	.	.	MG/KG	DW VERS EPA	3	159	11
3931	SED	RVR	SUR	461575	34040		5	.	.	MG/KG	DW VERS EPA	3	159	11
3932	SED	RVR	SHA	461575	34040		11	.	.	MG/KG	DW VERS EPA	3	159	11
3933	SED		SUR	461220	33985		48	.	.	MG/KG	DW VERS EPA	3	159	11
3934	SED		SHA	461220	33985		47	.	.	MG/KG	DW VERS EPA	3	159	11
3935	SED		SUR	461280	34015		53	.	.	MG/KG	DW VERS EPA	3	159	11
3936	SED		SHA	461280	34015		70	.	.	MG/KG	DW VERS EPA	3	159	11
3937	SED	OHB	SUR	460880	34060		10	.	.	MG/KG	DW VERS EPA	3	159	11
3938	SED	OHB	SHA	460880	34060		10	.	.	MG/KG	DW VERS EPA	3	159	11
3939	SED	IHB	SUR	461120	33995		10	.	.	MG/KG	DW VERS EPA	3	159	11
3940	SED	IHB	SHA	461120	33995		12	.	.	MG/KG	DW VERS EPA	3	159	11
3941	SED	RVR	SUR	461332	34038		76	.	.	MG/KG	DW VERS EPA	3	160	11
3942	SED	RVR	SUR	461327	34048		2	.	.	MG/KG	DW VERS EPA	3	160	11
3943	SED	RVR	SUR	461358	34018		110	.	.	MG/KG	DW VERS EPA	3	160	11
3944	SED	RVR	DEP	461358	34018		200	.	.	MG/KG	DW VERS EPA	3	160	11
3945	SED	RVR	SUR	461354	34025		200	.	.	MG/KG	DW VERS EPA	3	160	11
3946	SED	RVR	SUR	461350	34036		120	.	.	MG/KG	DW VERS EPA	3	160	11
3947	SED	RVR	DEP	461350	34036		24	.	.	MG/KG	DW VERS EPA	3	160	11
3948	SED	RVR	SUR	461346	34047		62	.	.	MG/KG	DW VERS EPA	3	160	11
3949	SED	RVR	SUR	461342	34055		170	.	.	MG/KG	DW VERS EPA	3	160	11
3950	SED	RVR	DEP	461342	34055		7	.	.	MG/KG	DW VERS EPA	3	160	11

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3926	10/21/82	.	.	4-8 CM	27372	OF 2		68	AROCLOR1242/1254	RELIABLE
3927	10/21/82	.	.	0-4 CM	27373	OF 2		69	AROCLOR1242/1254	RELIABLE
3928	10/21/82	.	.	4-8 CM	27374	OF 2		70	AROCLOR1242/1254	RELIABLE
3929	10/21/82	.	.	0-4 CM	27376	OF 2		71	AROCLOR1242/1254	RELIABLE
3930	10/21/82	.	.	4-8 CM	27377	OF 2		72	AROCLOR1242/1254	RELIABLE
3931	10/21/82	.	.	0-4 CM	27378	OF 2		73	AROCLOR1242/1254	RELIABLE
3932	10/21/82	.	.	4-8 CM	27379	OF 2		74	AROCLOR1242/1254	RELIABLE
3933	10/21/82	.	.	0-4 CM	27364	OF 2		75	AROCLOR1242/1254	RELIABLE
3934	10/21/82	.	.	4-8 CM	27365	OF 2		76	AROCLOR1242/1254	RELIABLE
3935	10/21/82	.	.	0-4 CM	27366	OF 2		77	AROCLOR1242/1254	RELIABLE
3936	10/21/82	.	.	4-8 CM	27367	OF 2		78	AROCLOR1242/1254	RELIABLE
3937	10/20/82	.	.	0-4 CM	27359	OF 1		79	AROCLOR1242/1254	RELIABLE
3938	10/20/82	.	.	4-8 CM	27360	OF 1		80	AROCLOR1242/1254	RELIABLE
3939	10/21/82	.	.	0-4 CM	27362	OF 1		81	AROCLOR1242/1254	RELIABLE
3940	10/21/82	.	.	4-8 CM	27363	OF 1		82	AROCLOR1242/1254	RELIABLE
3941	01/10/83	.	.	0-1 IN	28856	2		85	AROCLOR1242/1254	RELIABLE
3942	01/10/83	.	.	0-1 IN	28858	3		86	AROCLOR1242/1254	RELIABLE
3943	01/10/83	.	.	0-1 IN	28860	4		87	AROCLOR1242/1254	RELIABLE
3944	01/10/83	.	.	5.5-6.5"	28862	4		88	AROCLOR1242/1254	RELIABLE
3945	01/10/83	.	.	0-1 IN	28864	5		89	AROCLOR1242/1254	RELIABLE
3946	01/10/83	.	.	0-1 IN	28868	6		92	AROCLOR1242/1254	RELIABLE
3947	01/10/83	.	.	5.5-6.5"	28870	6		93	AROCLOR1242/1254	RELIABLE
3948	01/10/83	.	.	0-1 IN	28872	7		94	AROCLOR1242/1254	RELIABLE
3949	01/10/83	.	.	0-1 IN	28876	8		97	AROCLOR1242/1254	RELIABLE
3950	01/10/83	.	.	5.5-6.5"	28878	8		98	AROCLOR1242/1254	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3951	SED	RVR	SUR	461340	34063		73.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3952	SED	RVR	DEP	461340	34063		7.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3953	SED	RVR	SUR	461390	34030		100.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3954	SED	RVR	SUR	461390	34034		72.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3955	SED	RVR	DEP	461390	34034		13.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3956	SED	RVR	SUR	461390	34043		250.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3957	SED	RVR	DEP	461390	34043		81.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3958	SED	RVR	DEP	461390	34043		2.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3959	SED	RVR	SUR	461390	34048		860.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3960	SED	RVR	DEP	461390	34048		12.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3961	SED	RVR	SUR	461425	34027		29.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3962	SED	RVR	SUR	461425	34030		340.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3963	SED	RVR	SUR	461425	34030		1600.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3964	SED	RVR	SUR	461425	34030		520.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3965	SED	RVR	SUR	461425	34030		240.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3966	SED	RVR	DEP	461425	34030		1400.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3967	SED	RVR	DEP	461425	34030		190.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3968	SED	RVR	SUR	461425	34037		620.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3969	SED	RVR	DEP	461425	34037		230.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3970	SED	RVR	DEP	461425	34037		6.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3971	SED	RVR	SUR	461425	34042		870.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3972	SED	RVR	DEP	461425	34042		14.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3973	SED	RVR	DEP	461425	34042		3.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3974	SED	RVR	SUR	461460	34025		350.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3975	SED	RVR	DEP	461460	34025		1700.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3951	.	.	0-1 IN	28880	9		99	AROCLOR1242/1254	RELIABLE
3952	.	.	5.5-6.5"	28882	9		00	AROCLOR1242/1254	RELIABLE
3953	.	.	0-1 IN	28884	10E		02	AROCLOR1242/1254	RELIABLE
3954	.	.	0-1 IN	28888	12		04	AROCLOR1242/1254	RELIABLE
3955	.	.	5.5-6.5"	28890	12		05	AROCLOR1242/1254	RELIABLE
3956	.	.	0-1 IN	28894	13		07	AROCLOR1242/1254	RELIABLE
3957	.	.	5.5-6.5"	28896	13		08	AROCLOR1242/1254	RELIABLE
3958	.	.	10-11"	28898	13		09	AROCLOR1242/1254	RELIABLE
3959	.	.	0-1 IN	28899	14		10	AROCLOR1242/1254	RELIABLE
3960	.	.	5.5-6.5"	28901	14		11	AROCLOR1242/1254	RELIABLE
3961	.	.	0-1 IN	28905	15		14	AROCLOR1242/1254	RELIABLE
3962	.	.	0-1 IN	28910	16E		17	AROCLOR1242/1254	RELIABLE
3963	.	.	5.5-6.5 IN	28912	16E		18	AROCLOR1242/1254	RELIABLE
3964	.	.	10-12.5 IN	28914	16E		19	AROCLOR1242/1254	RELIABLE
3965	.	.	0-1 IN	28915	17E		20	AROCLOR1242/1254	RELIABLE
3966	.	.	5.5-6.5"	28917	17E		21	AROCLOR1242/1254	RELIABLE
3967	.	.	10-13"	28919	17E		22	AROCLOR1242/1254	RELIABLE
3968	.	.	0-1 IN	28921	18		23	AROCLOR1242/1254	RELIABLE
3969	.	.	5.5-6.5"	28923	18		24	AROCLOR1242/1254	RELIABLE
3970	.	.	10-12"	28925	18		25	AROCLOR1242/1254	RELIABLE
3971	.	.	0-1 IN	28926	19		26	AROCLOR1242/1254	RELIABLE
3972	.	.	5.5-6.5"	28928	19		27	AROCLOR1242/1254	RELIABLE
3973	.	.	10-12"	28930	19		28	AROCLOR1242/1254	RELIABLE
3974	.	.	0-1 IN	28931	20		29	AROCLOR1242/1254	RELIABLE
3975	.	.	5.5-6.5"	28933	20		30	AROCLOR1242/1254	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
3976	SED	RVR	DEP	461460	34025		8.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3977	SED	RVR	SUR	461460	34032		790.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3978	SED	RVR	DEP	461460	34032		150.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3979	SED	RVR	DEP	461460	34032		5.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3980	SED	RVR	SUR	461460	34032		1600.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3981	SED	RVR	DEP	461460	34032		25.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3982	SED	RVR	DEP	461460	34032		3.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3983	SED	RVR	SUR	461460	34040		700.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3984	SED	RVR	DEP	461460	34040		880.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3985	SED	RVR	DEP	461460	34040		3.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3986	SED	RVR	SUR	461460	34045		1200.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3987	SED	RVR	DEP	461460	34045		99.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3988	SED	RVR	DEP	461460	34045		7.00	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83
3989	SED	RVR	SUR	461320	34045		590.00	.	.	PPM	DW VERS GCA	82	153	16	08/03/82
3990	SED	RVR	SUR	461305	34050		99.00	.	.	PPM	DW VERS GCA	82	153	16	08/03/82
3991	WTR	RVR		461350	34050		0.01	.	.	PPM	ERCO NEG	82	113	11	07/13/82
3992	SEDELU	IHB		461520	34035		11.00	.	.	PPM	ERCO NEG	82	113	11	07/13/82
3993	SEDELU	IHB		461515	34045		0.92	.	.	PPM	ERCO NEG	82	113	11	07/13/82
3994	SEDELU	IHB		461535	34030		0.00	.	.	PPM	ERCO NEG	82	113	11	07/13/82
3995	SEDELU	IHB		461520	34055		1.01	.	.	PPM	ERCO NEG	82	113	11	07/13/82
3996	SEDELU	IHB		461495	34025		3.36	.	.	PPM	ERCO NEG	82	113	11	07/13/82
3997	SEDELU	IHB		461495	34055		0.02	.	.	PPM	ERCO NEG	82	113	11	07/13/82
3998	SEDELU	IHB		461540	34040		0.05	.	.	PPM	ERCO NEG	82	113	11	07/13/82
3999	SED	IHB	SUR	461240	34045		6.00	.	.	PPM	DW VERS GCA	82	153	16	08/04/82
4000	SED	IHB	SUR	461220	34055		64.00	.	.	PPM	DW VERS GCA	82	153	16	08/04/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
3976	.	.	10-12.5"	28935	20		31	AROCLOR1242/1254	RELIABLE
3977	.	.	0-1 IN	28936	21E		32	AROCLOR1242/1254	RELIABLE
3978	.	.	5.5-6.5"	28938	21E		33	AROCLOR1242/1254	RELIABLE
3979	.	.	13-17.5"	28941	21E		35	AROCLOR1242/1254	RELIABLE
3980	.	.	0-1 IN	28942	22E		36	AROCLOR1242/1254	RELIABLE
3981	.	.	5.5-6.5"	28944	22E		37	AROCLOR1242/1254	RELIABLE
3982	.	.	10-13"	28946	22E		38	AROCLOR1242/1254	RELIABLE
3983	.	.	0-1 IN	28948	23		39	AROCLOR1242/1254	RELIABLE
3984	.	.	5.5-6.5"	28950	23		40	AROCLOR1242/1254	RELIABLE
3985	.	.	10-13"	28952	23		41	AROCLOR1242/1254	RELIABLE
3986	.	.	0-1 IN	28953	24		42	AROCLOR1242/1254	RELIABLE
3987	.	.	5.5-6.5"	28955	24		43	AROCLOR1242/1254	RELIABLE
3988	.	.	10-13"	28957	24		44	AROCLOR1242/1254	RELIABLE
3989	09/09/82	17:30:00	4-8 CM	GCA24168	6	GCA241	65	AROCLOR1248/1260	RELIABLE
3990	09/09/82	17:45:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24169	7	GCA241	66	AROCLOR1248/1260	RELIABLE
3991	.	.	ACUSHNET RIVER WATER				25J	AROCLOR1248/1254	RELIABLE
3992	.	.	COMPOSITE ELUTRIATE ANALYSIS	2192	9		80J	AROCLOR1248/1254	RELIABLE
3993	.	.	COMPOSITE ELUTRIATE ANALYSIS	2193	11		81J	AROCLOR1248/1254	RELIABLE
3994	.	.	COMPOSITE ELUTRIATE ANALYSIS	2194	16		82J	AROCLOR1248/1254	RELIABLE
3995	.	.	COMPOSITE ELUTRIATE ANALYSIS	2195	21		83J	AROCLOR1248/1254	RELIABLE
3996	.	.	COMPOSITE ELUTRIATE ANALYSIS	2196	27		84J	AROCLOR1248/1254	RELIABLE
3997	.	.	COMPOSITE ELUTRIATE ANALYSIS	2197	29		85J	AROCLOR1248/1254	RELIABLE
3998	.	.	COMPOSITE ELUTRIATE ANALYSIS	2198	31		86J	AROCLOR1248/1254	RELIABLE
3999	09/15/82	13:20:00	4-8 CM	GCA24180	11	GCA241	75	AROCLOR1248/1254	RELIABLE
4000	09/15/82	13:45:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24181	12	GCA241	76	AROCLOR1248/1254	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4001	SED	IHB	SUR	461220	34055		77.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4002	SED	IHA	SUR	461205	34075		130.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4003	SED	IHA	SUR	461205	34075		170.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4004	SED	IHA	SUR	461175	34090		8.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4005	SED	IHB	SAH	461175	34090		8.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4006	SED	IHB	SUR	461130	34095		24.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4007	SED	IHB	SUR	461130	34095		43.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4008	SED	IHB	SUR	461140	34020		35.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4009	SED	IHB	SUR	461120	34000		45.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4010	SED	IHB	SUR	461120	34000		53.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4011	SED	IHB	SUR	461110	34020		15.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4012	SED	IHB	SUR	461110	34020		15.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4013	SED	IHB	SUR	461090	34015		23.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4014	SED	IHB	SUR	461090	34015		33.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4015	SED	IHB	SUR	461080	34035		40.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4016	SED	IHB	SUR	461080	34035		40.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4017	SED	IHB	SUR	461085	34050		45.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4018	SED	IHB	SUR	461140	34085		56.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4019	SED	IHB	SUR	461140	34085		60.00	.	.	PPM DW	VERS GCA	82	153	16	08/04/82
4020	SED	IHB	SUR	460970	34105		20.00	.	.	PPM DW	VERS GCA	82	153	16	08/05/82
4021	SED	IHB	SUR	460970	34105		26.00	.	.	PPM DW	VERS GCA	82	153	16	08/05/82
4022	SED	IHB	SUR	460945	34070		34.00	.	.	PPM DW	VERS GCA	82	153	16	08/05/82
4023	SED	IHB	SUR	460945	34070		35.00	.	.	PPM DW	VERS GCA	82	153	16	08/05/82
4024	SED	IHB	SUR	461050	34080		26.00	.	.	PPM DW	VERS GCA	82	153	16	08/05/82
4025	SED	IHB	SUR	461050	34080		32.00	.	.	PPM DW	VERS GCA	82	153	16	08/05/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4001	09/15/82	13:45:00	4-8 CM	GCA24182	12	GCA241	77	AROCLOR1248/1254	RELIABLE
4002	09/15/82	13:51:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24184	13	GCA241	78	AROCLOR1248/1254	RELIABLE
4003	09/15/82	13:51:00	4-8 CM	GCA24185	13	GCA241	79	AROCLOR1248/1254	RELIABLE
4004	09/15/82	14:15:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24186	14	GCA241	80	AROCLOR1248/1254	RELIABLE
4005	09/15/82	14:15:00	4-8 CM	GCA24187	14	GCA241	81	AROCLOR1248/1254	RELIABLE
4006	09/15/82	14:29:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24188	15	GCA241	82	AROCLOR1248/1254	RELIABLE
4007	09/15/82	14:29:00	4-8 CM	GCA24189	15	GCA241	83	AROCLOR1248/1254	RELIABLE
4008	09/15/82	14:55:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24191	16	GCA241	84	AROCLOR1248/1254	RELIABLE
4009	09/15/82	15:09:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24193	17	GCA241	86	AROCLOR1248/1254	RELIABLE
4010	09/15/82	15:09:00	4-8 CM	GCA24194	17	GCA241	87	AROCLOR1248/1254	RELIABLE
4011	09/15/82	15:21:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24196	18	GCA241	88	AROCLOR1248/1254	RELIABLE
4012	09/15/82	15:21:00	4-8 CM	GCA24197	18	GCA241	89	AROCLOR1248/1254	RELIABLE
4013	09/15/82	15:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24198	19	GCA241	90	AROCLOR1248/1254	RELIABLE
4014	09/15/82	15:35:00	4-8 CM	GCA24199	19	GCA241	91	AROCLOR1248/1254	RELIABLE
4015	09/15/82	16:37:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24200	20	GCA242	92	AROCLOR1248/1254	RELIABLE
4016	09/15/82	15:47:00	4-8 CM	GCA24201	20	GCA242	93	AROCLOR1248/1254	RELIABLE
4017	09/15/82	15:55:00	4-8 CM	GCA24204	21	GCA242	95	AROCLOR1248/1254	RELIABLE
4018	09/15/82	16:10:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24205	22	GCA242	96	AROCLOR1248/1254	RELIABLE
4019	09/15/82	16:10:00	4-8 CM	GCA24206	22	GCA242	97	AROCLOR1248/1254	RELIABLE
4020	09/17/82	.	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24211	25	GCA242	01	AROCLOR1248/1254	RELIABLE
4021	09/17/82	.	4-8 CM	GCA24212	25	GCA242	02	AROCLOR1248/1254	RELIABLE
4022	09/17/82	15:18:00	0-4 CM	GCA24216	27	GCA242	05	AROCLOR1248/1254	RELIABLE
4023	09/17/82	15:18:00	4-8 CM	GCA24217	27	GCA242	06	AROCLOR1248/1254	RELIABLE
4024	09/17/82	15:35:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24218	28	GCA242	07	AROCLOR1248/1254	RELIABLE
4025	09/17/82	15:35:00	4-8 CM	GCA24219	28	GCA242	08	AROCLOR1248/1254	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL	DATEANAL
4026	SED	IHB	SUR	461060	34035		26.0000	.	.	PPM DW	VERS GCA	82	153	16	08/05/82	09/17/82
4027	SED	IHB	SUR	461060	34035		28.0000	.	.	PPM DW	VERS GCA	82	153	16	08/05/82	09/17/82
4028	SED	IHB	SUR	461070	34065		29.0000	.	.	PPM DW	VERS GCA	82	153	16	08/05/82	09/17/82
4029	SED	IHB	SUR	461070	34065		24.0000	.	.	PPM DW	VERS GCA	82	153	16	08/05/82	09/17/82
4030	SED	IHB	SUR	461080	34085		20.0000	.	.	PPM DW	VERS GCA	82	153	16	08/05/82	09/16/82
4031	SED	IHB	SUR	461080	34085		20.0000	.	.	PPM DW	VERS GCA	82	153	16	08/05/82	09/16/82
4032	SED	OHB	SUR	460645	34195		10.0000	.	.	PPM DW	VERS GCA	82	153	16	08/06/82	09/16/82
4033	SED	CLC	SUR	460765	34010		6.0000	.	.	PPM DW	VERS GCA	82	153	16	08/06/82	09/16/82
4034	SED	RVR	DEP	461460	34032		11.0000	.	.	MG/KG	DW VERS EPA	3	160	11	01/10/83	.
4035	SED			460520	34240		3.2500	.	.	MG/KG	DW CDM CDM	79	150	102360	.	.
4036	WST	SLG		461050	34150	<	0.0000	.	1.500	PPM	GIDL GID	78	59	8	.	.
4037	SED	IHB	SHA	461118	33992		5.6000	.	.	PPM DW	LES MDP	82	117	0	04/01/82	05/05/82
4038	SED	IHB	SHA	461119	33993		6.2000	.	.	PPM DW	LES MDP	82	117	0	04/01/82	05/05/82
4039	SED	IHB	SHA	461120	33994		15.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82	05/05/82
4040	SEDEPT	IHB	SHA	461120	33994	<	0.0000	.	0.100	PPM	LES MDP	82	117	0	04/01/82	05/11/82
4041	SED	IHB	SHA	461122	34002		11.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82	05/05/82
4042	SED	IHB	SHA	461125	34015		4.7000	.	.	PPM DW	LES MDP	82	117	0	04/01/82	05/05/82
4043	SED	IHB	SHA	461124	34016		4.7000	.	.	PPM DW	LES MDP	82	117	0	04/01/82	05/05/82
4044	SED	IHB	SHA	461122	34018		4.4000	.	.	PPM DW	LES MDP	82	117	0	04/01/82	05/05/82
4045	SED	IHB	SHA	461121	34020		12.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82	05/05/82
4046	SEDEPT	IHB	SHA	461121	34020	<	0.0000	.	0.100	PPM	LES MDP	82	117	0	04/01/82	05/11/82
4047	SED	IHB	SHA	461129	34028		6.5000	.	.	PPM DW	LES MDP	82	117	0	04/01/82	05/05/82
4048	SED	IHB	SHA	461128	34029		15.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82	05/05/82
4049	SED	IHB	SHA	461130	34030		6.7000	.	.	PPM DW	LES MDP	82	117	0	04/01/82	05/05/82
4050	SED	IHB	SHA	461129	34032		18.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82	05/05/82

OBS	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4026	15:50:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24221	29	GCA242	09	AROCLOR1248/1254	RELIABLE
4027	15:50:00	4-8 CM	GCA24222	29	GCA242	10	AROCLOR1248/1254	RELIABLE
4028	15:57:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24223	30	GCA242	11	AROCLOR1248/1254	RELIABLE
4029	15:57:00	4-8 CM	GCA24224	30	GCA242	12	AROCLOR1248/1254	RELIABLE
4030	16:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24225	31	GCA242	13	AROCLOR1248/1254	RELIABLE
4031	16:05:00	4-8 CM	GCA24226	31	GCA242	14	AROCLOR1248/1254	RELIABLE
4032	12:15:00	4-8 CM	GCA24229	32	GCA242	16	AROCLOR1248/1254	RELIABLE
4033	13:05:00	0-4 CM GRAIN SIZE ANALYSIS IN VOL 2	GCA24231	34	GCA242	18	AROCLOR1248/1254	RELIABLE
4034	.	10-13"	28940	21E		34		RELIABLE
4035	.	ZONE OF INITIAL DILUTION		S1		92M	501	RELIABLE
4036	.	FAIRHAVEN WWTP	3-A			63F	ARSENIC	INCOMPLETE
4037	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		2-P	006254	64J	ARSENIC	RELIABLE
4038	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		3-P	006255	65J	ARSENIC	RELIABLE
4039	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		4-P	006256	66J	ARSENIC	RELIABLE
4040	.	EP TOXICITY TEST		4-P	006256	66S	ARSENIC	RELIABLE
4041	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		8-P	006257	67J	ARSENIC	RELIABLE
4042	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		10-P	006258	68J	ARSENIC	RELIABLE
4043	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		11-P	006259	69J	ARSENIC	RELIABLE
4044	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		12-P	006260	70J	ARSENIC	RELIABLE
4045	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		15-P	006261	71J	ARSENIC	RELIABLE
4046	.	EP TOXICITY TEST		15-P	006261	71S	ARSENIC	RELIABLE
4047	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		17-P	006262	72J	ARSENIC	RELIABLE
4048	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		18-P	006263	73J	ARSENIC	RELIABLE
4049	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		20-P	006264	74J	ARSENIC	RELIABLE
4050	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		21-P	006265	75J	ARSENIC	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4051	SED	IHB	SHA	461133	34033		1.600	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4052	SED	IHB	SHA	461132	34034	<	0.000	.	0.100	PPM DW	LES MDP	82	117	0	04/01/82
4053	SED	IHB	SHA	461131	34035		3.200	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4054	SED	IHB	DEP	461120	33997		1.200	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4055	SED	IHB	DEP	461120	33999		3.400	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4056	SED	IHB	DEP	461120	34000		13.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4057	SED	IHB	DEP	461120	34000		1.500	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4058	SED	IHB	DEP	461122	34002		1.400	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4059	SED	IHB	COM	461121	34017		1.300	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4060	SED	IHB	COM	461122	34020		1.200	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4061	SED	IHB	COM	461122	34020		0.200	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4062	SED	IHB	COM	461127	34030		2.400	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4063	SED	IHB	COM	461127	34030		0.400	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4064	SED	IHB	COM	461127	34030		0.200	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4065	SED	IHB	COM	461133	34032		1.500	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4066	SED	IHB	COM	461133	34032		1.900	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4067	SED	IHB	COM	461133	34032		0.700	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4068	SED	IHB	COM	461126	34025		1.200	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4069	SED	IHB	COM	461126	34025		0.600	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4070	SED	IHB	COM	461126	34025		1.200	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4071	SEDEPT	IHB		0	0		0.021	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4072	WTR	RVR		461350	34050	<	0.000	.	0.001	PPM	ERCO NEG	82	113	0	07/13/82
4073	SED	IHB	SUR	461520	34035		4.928	0.308	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4074	SED	IHB	XDE	461520	34035		5.291	0.407	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4075	SED	IHB	XDE	461520	34035		5.291	0.407	.	PPM WW	ERCO NEG	82	113	0	07/13/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4051	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		22-P	006266	76J	ARSENIC	RELIABLE
4052	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		23-P	006267	77J	ARSENIC	RELIABLE
4053	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		24-P	006268	78J	ARSENIC	RELIABLE
4054	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		5-C	006269	79J	ARSENIC	RELIABLE
4055	05/05/82	.	CORE 6"-12" RT.4 BRIDGE		6-C	006270	80J	ARSENIC	RELIABLE
4056	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C	006271	81J	ARSENIC	RELIABLE
4057	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C'	006272	82J	ARSENIC	RELIABLE
4058	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		9-C	006273	83J	ARSENIC	RELIABLE
4059	05/31/82	.	CORE 0-3' RT.6 BRIDGE		B-5	006502	84H	ARSENIC	RELIABLE
4060	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-7	006501	85I	ARSENIC	RELIABLE
4061	05/31/82	.	CORE 2-4' RT.6 BRIDGE		B-7	006500	86I	ARSENIC	RELIABLE
4062	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-13	006503	87I	ARSENIC	RELIABLE
4063	05/31/82	.	CORE, 6-8' RT.6 BRIDGE		B-13	006505	88I	ARSENIC	RELIABLE
4064	05/31/82	.	CORE, 10-12' RT.6 BRIDGE		B-13	006504	89I	ARSENIC	RELIABLE
4065	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-16	006587	98I	ARSENIC	RELIABLE
4066	06/07/82	.	CORE, 2-4' RT.6 BRIDGE		B-16	006588	99I	ARSENIC	RELIABLE
4067	06/07/82	.	CORE, 4-6' RT.6 BRIDGE		B-16	006589	00I	ARSENIC	RELIABLE
4068	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-25	006590	01I	ARSENIC	RELIABLE
4069	06/07/82	.	CORE 2-4' RT.6 BRIDGE		B-25	006591	02I	ARSENIC	RELIABLE
4070	06/07/82	.	CORE 4-6' RT.6 BRIDGE		B-25	006592	03I	ARSENIC	RELIABLE
4071	.	.	EQUAL COMP.OF 7 SED.STA. 9,11,16,21,27,29,31.			82-219	24	ARSENIC	RELIABLE
4072	.	.	ACUSHNET RIVER WATER				25	ARSENIC	RELIABLE
4073	.	.	0-10 CM	2178	9		66	ARSENIC	RELIABLE
4074	.	.	38-48 CM	2179	9		67	ARSENIC	RELIABLE
4075	.	.	38-48 CM	2179	9		67A	ARSENIC	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
4076	SED	IHB	SUR	461515	34035		5.772	0.444	.	PPM WW	ERCO NEG	82	113	0
4077	SED	IHB	DEP	461515	34045		3.563	0.451	.	PPM WW	ERCO NEG	82	113	0
4078	SED	IHB	SUR	461535	34030		3.445	0.650	.	PPM WW	ERCO NEG	82	113	0
4079	SED	IHB	XDE	461535	34030		4.292	0.580	.	PPM WW	ERCO NEG	82	113	0
4080	SED	IHB	SUR	461520	34055		11.040	0.480	.	PPM WW	ERCO NEG	82	113	0
4081	SED	IHB	XDE	461520	34055		4.155	0.442	.	PPM WW	ERCO NEG	82	113	0
4082	SED	IHB	SUR	461595	34025		4.213	0.453	.	PPM WW	ERCO NEG	82	113	0
4083	SED	IHB	XDE	461595	34025		4.267	0.431	.	PPM WW	ERCO NEG	82	113	0
4084	SED	IHB	SUR	461495	34055		4.329	0.333	.	PPM WW	ERCO NEG	82	113	0
4085	SED	IHB	XDE	461495	34055		4.350	0.537	.	PPM WW	ERCO NEG	82	113	0
4086	SED	IHB	SUR	461540	34040		7.282	0.331	.	PPM WW	ERCO NEG	82	113	0
4087	SED	IHB	DEP	461540	34040		3.177	0.418	.	PPM WW	ERCO NEG	82	113	0
4088	SED	IHB	DEP	461540	34040		2.550	0.418	.	PPM WW	ERCO NEG	82	113	0
4089	SEDELU	IHB		461520	34035		0.005	.	.	PPM	ERCO NEG	82	113	0
4090	SEDELU	IHB		461515	34045		0.005	.	.	PPM	ERCO NEG	82	113	0
4091	SEDELU	IHB		461535	34030		0.021	.	.	PPM	ERCO NEG	82	113	0
4092	SEDELU	IHB		461520	34055		0.007	.	.	PPM	ERCO NEG	82	113	0
4093	SEDELU	IHB		461495	34025		0.004	.	.	PPM	ERCO NEG	82	113	0
4094	SEDELU	IHB		461495	34055		0.007	.	.	PPM	ERCO NEG	82	113	0
4095	SEDELU	IHB		461540	34040		0.035	.	.	PPM	ERCO NEG	82	113	0
4096	SED	RVR	COM	461360	34010		88.000	.	.	PPM DW	CORT COR	82	152	0
4097	SEDELU	RVR	COM	461360	34010		0.050	.	.	PPM	NEAT COR	82	152	0
4098	SED	RVR	XDE	461360	34010		21.300	.	.	PPM DW	CORT COR	82	152	0
4099	SEDELU	RVR	XDE	461360	34010		0.010	.	.	PPM	CORT COR	82	152	0
4100	SED	RVR	COM	461370	34015		116.000	.	.	PPM DW	CORT COR	82	152	0

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4076	07/13/82	.	14:05:00	0-10 CM	2180	11		68	ARSENIC	RELIABLE
4077	07/13/82	.	14:10:00	26-36 CM	2181	11		69	ARSENIC	RELIABLE
4078	07/13/82	.	15:20:00	0-10 CM	2182	16		70	ARSENIC	RELIABLE
4079	07/13/82	.	15:25:00	33-43 CM	2183	16		71	ARSENIC	RELIABLE
4080	07/13/82	.	14:20:00	0-10 CM	2184	21		72	ARSENIC	RELIABLE
4081	07/13/82	.	14:25:00	29-39 CM	2185	21		73	ARSENIC	RELIABLE
4082	07/13/82	.	14:45:00	0-10 CM	2186	27		74	ARSENIC	RELIABLE
4083	07/13/82	.	14:50:00	34-44 CM	2187	27		75	ARSENIC	RELIABLE
4084	07/13/82	.	.	0-10 CM	2188	29		76	ARSENIC	RELIABLE
4085	07/13/82	.	15:05:00	84-94 CM	2189	29		77	ARSENIC	RELIABLE
4086	07/13/82	.	14:35:00	0-10 CM	2190	31		78	ARSENIC	RELIABLE
4087	07/13/82	.	14:40:00	21-31 CM	2191	31		79	ARSENIC	RELIABLE
4088	07/13/82	.	14:40:00	21-31 CM	2191	31		79A	ARSENIC	RELIABLE
4089	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2192	9		80	ARSENIC	RELIABLE
4090	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2193	11		81	ARSENIC	RELIABLE
4091	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2194	16		82	ARSENIC	RELIABLE
4092	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2195	21		83	ARSENIC	RELIABLE
4093	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2196	27		84	ARSENIC	RELIABLE
4094	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2197	29		85	ARSENIC	RELIABLE
4095	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2198	31		86	ARSENIC	RELIABLE
4096	12/01/81	01/05/82	.	0-15"	4651	1		17D	ARSENIC	RELIABLE
4097	12/01/81	01/04/82	.	0-15"	4651	1		17M	ARSENIC	RELIABLE
4098	12/01/81	01/05/82	.	15-30"	4652	1		18D	ARSENIC	RELIABLE
4099	12/01/81	01/04/82	.	15-30"	4652	1		18M	ARSENIC	RELIABLE
4100	12/01/81	01/05/82	.	0-10"	4653	2		19D	ARSENIC	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
4101	SEDELU	RVR	COM	461370	34015		0.070	.	.	PPM	CORT COR	82	152	0
4102	SED	RVR	XDE	461370	34015		13.400	.	.	PPM DW	CORT COR	82	152	0
4103	SEDELU	RVR	XDE	461370	34015		0.020	.	.	PPM	CORT COR	82	152	0
4104	SED	RVR	XDE	461370	34015		8.700	.	.	PPM DW	CORT COR	82	152	0
4105	SEDELU	RVR	XDE	461370	34015		0.010	.	.	PPM	CORT COR	82	152	0
4106	SED	RVR	SUR	461380	34020		111.000	.	.	PPM DW	CORT COR	82	152	0
4107	SEDELU	RVR	SUR	461380	34020		0.090	.	.	PPM	CORT COR	82	152	0
4108	SED			460520	34240		6.900	.	.	MG/KG	DW CDM CDM	79	150	102340
4109	SED	IHB	SUR	461500	34030		7.400	.	.	MG/KG	NUS NUS	84	162	111400
4110	SED	IHB	SUR	461510	34090		6.800	.	.	MG/KG	NUS NUS	84	162	111580
4111	SEDEPT	IHB		461510	34030	<	0.000	.	0.03	MG/L	GCA EPA	84	163	23
4112	SEDEPT	IHB		461510	34090	<	0.000	.	0.03	MG/L	GCA EPA	84	163	23
4113	SEDEPT	IHB		461380	34025	<	0.000	.	0.03	MG/L	GCA EPA	84	163	23
4114	SEDEPT	IHB		461370	34060	<	0.000	.	0.03	MG/L	GCA EPA	84	163	23
4115	SED			460520	34240		0.055	.	.	MG/KG	DW CDM CDM	79	150	102180
4116	WST	SLG		461050	34150		7.000	.	.	PPM DW	GIDL GID	80	60	0
4117	WST	SLG		461050	34150		5.000	.	.	PPM	GIDL GID	78	59	8
4118	SED	OHB		460950	34335		0.860	.	.	PPM DW	LES DWP	81	13	0
4119	SED	OHB		460860	34355		0.890	.	.	PPM DW	LES DWP	81	13	0
4120	SED	OHB		460650	34180		4.200	.	.	PPM DW	LES DWP	81	13	0
4121	SED	OHB		460490	34010		0.780	.	.	PPM DW	LES DWP	81	13	0
4122	SED	OHB	SUR	460530	34270		23.000	.	.	PPM DW	LES DWP	81	13	0
4123	SED	OHB	SHA	460530	34270		2.400	.	.	PPM DW	LES DWP	81	13	0
4124	SED	OHB	DEP	460530	34270		1.500	.	.	PPM DW	LES DWP	81	13	0
4125	SED	OHB	DEP	460530	34270	<	0.000	.	0.01	PPM DW	LES DWP	81	13	0

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4101	12/01/81	01/04/82	.	0-10"	4653	2		19M	ARSENIC	RELIABLE
4102	12/01/81	01/05/82	.	10-20"	4654	2		20D	ARSENIC	RELIABLE
4103	12/01/81	01/04/82	.	10-20"	4654	2		20M	ARSENIC	RELIABLE
4104	12/01/81	01/05/82	.	20-30"	4655	2		21D	ARSENIC	RELIABLE
4105	12/01/81	01/04/82	.	20-30"	4655	2		21M	ARSENIC	RELIABLE
4106	12/01/81	01/05/82	.	0-5"	4656	3		22D	ARSENIC	RELIABLE
4107	12/01/81	01/04/82	.	0-5"	4656	3		22M	ARSENIC	RELIABLE
4108	.	.	.	ZONE OF INITIAL DILUTION		S1		92L	ARSENIC	RELIABLE
4109	11/06/84	11/08/84	.		11480	1	141108	56B	ARSENIC	RELIABLE
4110	11/06/84	11/08/84	.		11483	2	141108	57B	ARSENIC	RELIABLE
4111	11/06/84	11/21/84	.		11479	1	41633	58A	ARSENIC	RELIABLE
4112	11/06/84	11/21/84	.		11482	2	41634	59A	ARSENIC	RELIABLE
4113	11/06/84	11/21/84	.		11485	3	41635	60A	ARSENIC	RELIABLE
4114	11/06/84	11/21/84	.		11487	4	41636	62A	ARSENIC	RELIABLE
4115	.	.	.	ZONE OF INITIAL DILUTION		S1		92C	503	RELIABLE
4116	.	.	.	FAIRHAVEN WWTP				62	CADMIUM	INCOMPLETE
4117	.	.	.	FAIRHAVEN WWTP	3-A			63E	CADMIUM	INCOMPLETE
4118	06/26/81	07/31/81	.		R-87572	NBOS		67	CADMIUM	RELIABLE
4119	06/26/81	.	.		R-87573	NBOS		68	CADMIUM	RELIABLE
4120	06/26/81	.	.		R-87574	NBOS		69	CADMIUM	RELIABLE
4121	06/26/81	.	.		R-87575	NBOS		70	CADMIUM	RELIABLE
4122	06/26/81	.	.	0-6"	R-87576	NBOS		71	CADMIUM	RELIABLE
4123	06/26/81	.	.	6-12"	R-87577	NBOS		72	CADMIUM	RELIABLE
4124	06/26/81	.	.	12-18"	R-87578	NBOS		73	CADMIUM	RELIABLE
4125	06/26/81	.	.	18-20"	R-87579	NBOS		74	CADMIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4126	SED	OHB	SUR	460820	33950		3.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4127	SED	OHB	SUR	460765	34020		1.90	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4128	SED	OHB	SUR	460650	33990		1.40	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4129	SED	OHB	SUR	460570	33930		0.64	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4130	SED	OHB		460610	34070		3.90	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4131	SED	OHB	SHA	461040	34270		0.44	.	.	PPM DW	LES DWP	81	13	0	06/25/81
4132	SED	OHB		460920	34065		1.10	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4133	SED	OHB		460865	34098		1.20	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4134	SED	OHB		460830	34120		0.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4135	SED	OHB		460770	34150		0.34	.	.	PPM DW	LES DWP	81	13	0	07/07/81
4136	SED	OHB		460655	34155		2.40	.	.	PPM DW	LES DWP	81	13	0	07/07/81
4137	SED	OHB		460515	34350		0.48	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4138	SED	OHB		460850	34275	<	0.00	.	0.01	PPM DW	LES DWP	81	13	0	06/29/81
4139	SED	OHB		460660	34355		1.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4140	AQBMME			460810	33950		1.20	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4141	AQBMME			460760	34030		0.63	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4142	AQBMME			460650	33980		0.89	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4143	AQBMME			460620	33950		0.63	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4144	AQBMME			460890	34105		0.50	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4145	AQBMME			460790	34325	<	0.00	.	0.01	PPM WW	LES CZM	80	13	0	08/22/80
4146	AQBMME			460930	34350		0.54	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4147	AQBMME			460850	34150		0.95	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4148	AQBMME			460840	34210		0.54	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4149	AQBMME			460785	34160		0.60	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4150	AQBMME			460860	34360		0.25	.	.	PPM WW	LES CZM	80	13	0	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4126	.	.	CLARKS COVE	R-87580	CCS-		75	CADMIUM	RELIABLE
4127	.	.	CLARKS COVE	R-87581	CCS-		76	CADMIUM	RELIABLE
4128	.	.	CLARKS COVE	R-87582	CCS-		77	CADMIUM	RELIABLE
4129	.	.	CLARKS COVE	R-87583	CCS-		78	CADMIUM	RELIABLE
4130	.	.	CLARKS COVE	R-87584	CCS-		79	CADMIUM	RELIABLE
4131	.	.	15 CM.	R-87585	S-1		80	CADMIUM	RELIABLE
4132	.	.		R-87586	S-2		81	CADMIUM	RELIABLE
4133	.	.		R-87587	S-3		82	CADMIUM	RELIABLE
4134	.	.		R-87588	S-4		83	CADMIUM	RELIABLE
4135	.	.		R-87589	S-5		84	CADMIUM	RELIABLE
4136	.	.		R-87590	S-6		85	CADMIUM	RELIABLE
4137	.	.		R-87591	S-7		86	CADMIUM	RELIABLE
4138	.	.		R-87592	S-8		87	CADMIUM	RELIABLE
4139	.	.		R-87593	S-40		88	CADMIUM	RELIABLE
4140	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR		89	CADMIUM	RELIABLE
4141	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR		90	CADMIUM	RELIABLE
4142	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR		91	CADMIUM	RELIABLE
4143	.	.	CONDUCTED UNDER DWPC'S NAME	R-86988	CLAR		92	CADMIUM	RELIABLE
4144	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH		93	CADMIUM	RELIABLE
4145	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH		94	CADMIUM	RELIABLE
4146	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH		95	CADMIUM	RELIABLE
4147	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH		96	CADMIUM	RELIABLE
4148	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH		97	CADMIUM	RELIABLE
4149	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH		98	CADMIUM	RELIABLE
4150	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH		99	CADMIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4151	AQBMME			460650	34225		0.670	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4152	AQBMME			460735	34230		1.000	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4153	AQBMME			460790	34980		0.940	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4154	AQBMME			460850	34395		0.470	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4155	AQBMME			460480	34010		0.880	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4156	AQBMME			460525	34230		0.680	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4157	AQBMME			460505	34410		0.600	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4158	SED	RVR	SUR	462120	32110	<	0.000	.	0.010	PPM DW	LES DWP	81	146	0	07/13/81
4159	SED	RVR	SUR	462160	32160	<	0.000	.	0.010	PPM DW	LES DWP	81	146	0	07/13/81
4160	SED	RVR	SUR	462220	32110	<	0.000	.	0.010	PPM DW	LES DWP	81	146	0	07/13/81
4161	SED	RVR	SUR	462310	32260	<	0.000	.	0.010	PPM DW	LES DWP	81	146	0	07/13/81
4162	SED	RVR	SUR	462380	32290	<	0.000	.	0.010	PPM DW	LES DWP	81	146	0	07/13/81
4163	SED	RVR	SUR	462510	32260		1.500	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4164	SED	RVR	SUR	462590	32430		1.200	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4165	SED	RVR	SUR	462650	32370	<	0.000	.	0.010	PPM DW	LES DWP	81	146	0	07/13/81
4166	SED	RVR		461960	31610		1.100	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4167	SED	RVR		461860	31580		0.640	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4168	SED	RVR		461720	31660		0.590	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4169	SED	RVR		461670	31740		3.600	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4170	SED	RVR		462030	31750		1.200	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4171	SED	RVR		461890	31820		1.200	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4172	SED	RVR		461950	31770		0.990	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4173	SED	RVR		461850	31930		2.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4174	AQBMME			461930	31950	<	0.000	.	0.010	PPM WW	LES CZM	81	145	0	07/20/81
4175	AQBMME			461860	31830	<	0.000	.	0.010	PPM WW	LES CZM	81	145	0	07/20/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4151	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH		00	CADMIUM	RELIABLE
4152	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH		01	CADMIUM	RELIABLE
4153	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH		02	CADMIUM	RELIABLE
4154	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH		03	CADMIUM	RELIABLE
4155	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH		04	CADMIUM	RELIABLE
4156	.	.	CONDUCTED UNDER DWPC'S NAME	R-87001	NBH		05	CADMIUM	RELIABLE
4157	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH		06	CADMIUM	RELIABLE
4158	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87759	07G	CADMIUM	RELIABLE
4159	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87760	08G	CADMIUM	RELIABLE
4160	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87761	09G	CADMIUM	RELIABLE
4161	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87762	10G	CADMIUM	RELIABLE
4162	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87763	11G	CADMIUM	RELIABLE
4163	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87764	12G	CADMIUM	RELIABLE
4164	08/30/81	.	FALL RIVER SAMPLING TAUNTON RIVER 15 CM CORE		TRS-	R87765	13G	CADMIUM	RELIABLE
4165	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87766	14G	CADMIUM	RELIABLE
4166	08/30/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87767	15G	CADMIUM	RELIABLE
4167	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87768	16G	CADMIUM	RELIABLE
4168	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87769	17G	CADMIUM	RELIABLE
4169	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87770	18G	CADMIUM	RELIABLE
4170	08/31/81	.	FALL RIVER SAMPLING LEES RIVER		LRS-	R87774	19G	CADMIUM	RELIABLE
4171	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87771	20G	CADMIUM	RELIABLE
4172	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87772	21G	CADMIUM	RELIABLE
4173	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87773	22G	CADMIUM	RELIABLE
4174	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87935	18G	CADMIUM	RELIABLE
4175	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87936	19G	CADMIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4176	AQBMME			461910	31790	<	0.0000	.	0.0100	PPM WW	LES CZM	81	145	0	07/20/81
4177	AQBMME			461970	31690		0.6300	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4178	AQBMME			461960	31680	<	0.0000	.	0.0100	PPM WW	LES CZM	81	145	0	07/20/81
4179	AQBMME			461980	31550		0.4300	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4180	AQBMME			461820	31620		1.4000	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4181	AQBMME			462200	32160	<	0.0000	.	0.0100	PPM WW	LES CZM	81	145	0	07/20/81
4182	AQBMME			462220	32130	<	0.0000	.	0.0100	PPM WW	LES CZM	81	145	0	07/20/81
4183	AQBMME			462390	32240		0.2400	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4184	AQBMME			462550	32260		0.2900	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4185	AQBMME			462680	32400		0.8800	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4186	WSTEPT	ASH		460600	34150	<	0.0000	.	0.0050	PPM	EPA	82	93	0	04/14/82
4187	WSTEPT	MIS		460600	34150		0.0050	.	.	PPM	EPA	82	93	0	04/14/82
4188	WSTEPT	SLG		460600	34150	<	0.0000	.	0.0050	PPM	EPA	82	93	0	04/14/82
4189	SED	IHB	SHA	461118	33992		1.9000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4190	SED	IHB	SHA	461119	33993		1.9000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4191	SED	IHB	SHA	461120	33994		14.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4192	SEDEPT	IHB	SHA	461120	33994		0.4400	.	.	PPM	LES MDP	82	117	0	04/01/82
4193	SED	IHB	SHA	461122	34002		27.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4194	SED	IHB	SHA	461125	34015		3.9000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4195	SED	IHB	SHA	461124	34016		3.9000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4196	SED	IHB	SHA	461122	34018		4.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4197	SED	IHB	SHA	461121	34020		9.5000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4198	SEDEPT	IHB	SHA	461121	34020		0.2500	.	.	PPM	LES MDP	82	117	0	04/01/82
4199	SED	IHB	SHA	461129	34028		9.9000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4200	SED	IHB	SHA	461128	34029		7.5000	.	.	PPM DW	LES MDP	82	117	0	04/01/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4176	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87937	20G	CADMIUM	RELIABLE
4177	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87938	21G	CADMIUM	RELIABLE
4178	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87939	22G	CADMIUM	RELIABLE
4179	08/30/81	.	FALL RIVER, MT. HOPE BAY		MBHQ	R87940	23G	CADMIUM	RELIABLE
4180	08/30/81	.	FALL RIVER, MT. HOPE BAY		MHBQ	R87941	24G	CADMIUM	RELIABLE
4181	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87943	25G	CADMIUM	RELIABLE
4182	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87944	26G	CADMIUM	RELIABLE
4183	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87945	27G	CADMIUM	RELIABLE
4184	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87946	28G	CADMIUM	RELIABLE
4185	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87947	29N	CADMIUM	RELIABLE
4186	.	.	NB WWTP				09	CADMIUM	INCOMPLETE
4187	.	.	NB WWTP, SCUM				17	CADMIUM	INCOMPLETE
4188	.	.	NB WWTP				23	CADMIUM	INCOMPLETE
4189	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		2-P	006254	64F	CADMIUM	RELIABLE
4190	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		3-P	006255	65F	CADMIUM	RELIABLE
4191	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		4-P	006256	66F	CADMIUM	RELIABLE
4192	05/11/82	.	EP TOXICITY TEST		4-P	006256	66O	CADMIUM	RELIABLE
4193	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		8-P	006257	67F	CADMIUM	RELIABLE
4194	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		10-P	006258	68F	CADMIUM	RELIABLE
4195	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		11-P	006259	69F	CADMIUM	RELIABLE
4196	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		12-P	006260	70F	CADMIUM	RELIABLE
4197	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		15-P	006261	71F	CADMIUM	RELIABLE
4198	05/11/82	.	EP TOXICITY TEST		15-P	006261	71O	CADMIUM	RELIABLE
4199	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		17-P	006262	72F	CADMIUM	RELIABLE
4200	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		18-P	006263	73F	CADMIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4201	SED	IHB	SHA	461130	34030		5.9000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4202	SED	IHB	SHA	461129	34032		6.3000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4203	SED	IHB	SHA	461133	34033		7.2000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4204	SED	IHB	SHA	461132	34034		7.2000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4205	SED	IHB	SHA	461131	34035		5.7000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4206	SED	IHB	DEP	461120	33997		16.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4207	SED	IHB	DEP	461120	33999		15.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4208	SED	IHB	DEP	461120	34000		16.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4209	SED	IHB	DEP	461120	34000		9.3000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4210	SED	IHB	DEP	461122	34002		4.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4211	SED	IHB	COM	461121	34017	<	0.0000	.	0.1000	PPM DW	LES MDP	82	118	0	05/04/82
4212	SED	IHB	COM	461122	34020	<	0.0000	.	0.1000	PPM DW	LES MDP	82	118	0	05/04/82
4213	SED	IHB	COM	461122	34020	<	0.0000	.	0.1000	PPM DW	LES MDP	82	118	0	05/04/82
4214	SED	IHB	COM	461127	34030	<	0.0000	.	0.1000	PPM DW	LES MDP	82	118	0	05/04/82
4215	SED	IHB	COM	461127	34030	<	0.0000	.	0.1000	PPM DW	LES MDP	82	118	0	05/04/82
4216	SED	IHB	COM	461127	34030		0.0000	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4217	SED	IHB	COM	461133	34032	<	0.0000	.	0.1000	PPM DW	LES MDP	82	118	0	05/14/82
4218	SED	IHB	COM	461133	34032	<	0.0000	.	0.1000	PPM DW	LES MDP	82	118	0	05/14/82
4219	SED	IHB	COM	461133	34032	<	0.0000	.	0.1000	PPM DW	LES MDP	82	118	0	05/14/82
4220	SED	IHB	COM	461126	34025	<	0.0000	.	0.1000	PPM DW	LES MDP	82	118	0	05/14/82
4221	SED	IHB	COM	461126	34025	<	0.0000	.	0.1000	PPM DW	LES MDP	82	118	0	05/14/82
4222	SED	IHB	COM	461126	34025	<	0.0000	.	0.1000	PPM DW	LES MDP	82	118	0	05/14/82
4223	SEDEPT	IHB		0	0		0.0160	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4224	WTR	RVR		461350	34050	<	0.0000	.	0.0001	PPM	ERCO NEG	82	113	0	07/13/82
4225	SED	IHB	SUR	461520	34035		6.1600	0.308	.	PPM WW	ERCO NEG	82	113	0	07/13/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4201	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		20-P	006264	74F	CADMIUM	RELIABLE
4202	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		21-P	006265	75F	CADMIUM	RELIABLE
4203	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		22-P	006266	76F	CADMIUM	RELIABLE
4204	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		23-P	006267	77F	CADMIUM	RELIABLE
4205	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		24-P	006268	78F	CADMIUM	RELIABLE
4206	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		5-C	006269	79F	CADMIUM	RELIABLE
4207	05/05/82	.	CORE 6"-12" RT.4 BRIDGE		6-C	006270	80F	CADMIUM	RELIABLE
4208	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C	006271	81F	CADMIUM	RELIABLE
4209	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C'	006272	82F	CADMIUM	RELIABLE
4210	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		9-C	006273	83F	CADMIUM	RELIABLE
4211	05/31/82	.	CORE 0-3' RT.6 BRIDGE		B-5	006502	84E	CADMIUM	RELIABLE
4212	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-7	006501	85F	CADMIUM	RELIABLE
4213	05/31/82	.	CORE 2-4' RT.6 BRIDGE		B-7	006500	86F	CADMIUM	RELIABLE
4214	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-13	006503	87F	CADMIUM	RELIABLE
4215	05/31/82	.	CORE, 6-8' RT.6 BRIDGE		B-13	006505	88F	CADMIUM	RELIABLE
4216	05/31/82	.	CORE, 10-12' RT.6 BRIDGE		B-13	006504	89F	CADMIUM	RELIABLE
4217	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-16	006587	98F	CADMIUM	RELIABLE
4218	06/07/82	.	CORE, 2-4' RT.6 BRIDGE		B-16	006588	99F	CADMIUM	RELIABLE
4219	06/07/82	.	CORE, 4-6' RT.6 BRIDGE		B-16	006589	00F	CADMIUM	RELIABLE
4220	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-25	006590	01F	CADMIUM	RELIABLE
4221	06/07/82	.	CORE 2-4' RT.6 BRIDGE		B-25	006591	02F	CADMIUM	RELIABLE
4222	06/07/82	.	CORE 4-6' RT.6 BRIDGE		B-25	006592	03F	CADMIUM	RELIABLE
4223	.	.	EQUAL COMP.OF 7 SED.STA. 9,11,16,21,27,29,31.			82-219	24B	CADMIUM	RELIABLE
4224	.	.	ACUSHNET RIVER WATER				25A	CADMIUM	RELIABLE
4225	.	.	0-10 CM	2178	9		66A	CADMIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
4226	SED	IHB	XDE	461520	34035		2.808	0.407	.	PPM WW	ERCO NEG	82	113	0
4227	SED	IHB	XDE	461520	34035		3.052	0.407	.	PPM WW	ERCO NEG	82	113	0
4228	SED	IHB	SUR	461515	34045		15.096	0.444	.	PPM WW	ERCO NEG	82	113	0
4229	SED	IHB	DEP	461515	34045		0.320	0.451	.	PPM WW	ERCO NEG	82	113	0
4230	SED	IHB	SUR	461535	34030		0.500	0.650	.	PPM WW	ERCO NEG	82	113	0
4231	SED	IHB	XDE	461535	34030		0.075	0.580	.	PPM WW	ERCO NEG	82	113	0
4232	SED	IHB	SUR	461520	34055		15.840	0.480	.	PPM WW	ERCO NEG	82	113	0
4233	SED	IHB	XDE	461520	34055		0.345	0.442	.	PPM WW	ERCO NEG	82	113	0
4234	SED	IHB	SUR	461595	34025		7.701	0.453	.	PPM WW	ERCO NEG	82	113	0
4235	SED	IHB	XDE	461595	34025		0.293	0.431	.	PPM WW	ERCO NEG	82	113	0
4236	SED	IHB	SUR	461495	34055		6.993	0.333	.	PPM WW	ERCO NEG	82	113	0
4237	SED	IHB	XDE	461495	34055		0.129	0.537	.	PPM WW	ERCO NEG	82	113	0
4238	SED	IHB	SUR	461540	34040		4.965	0.331	.	PPM WW	ERCO NEG	82	113	0
4239	SED	IHB	DEP	461540	34040		2.508	0.418	.	PPM WW	ERCO NEG	82	113	0
4240	SED	IHB	DEP	461540	34040		2.048	0.418	.	PPM WW	ERCO NEG	82	113	0
4241	SEDELU	IHB		461520	34035	<	0.000	.	0.0005	PPM	ERCO NEG	82	113	0
4242	SEDELU	IHB		461515	34045	<	0.000	.	0.0001	PPM	ERCO NEG	82	113	0
4243	SEDELU	IHB		461535	34030	<	0.000	.	0.0001	PPM	ERCO NEG	82	113	0
4244	SEDELU	IHB		461520	34055		0.000	.	.	PPM	ERCO NEG	82	113	0
4245	SEDELU	IHB		461495	34025		0.000	.	.	PPM	ERCO NEG	82	113	0
4246	SEDELU	IHB		461495	34055		0.000	.	.	PPM	ERCO NEG	82	113	0
4247	SEDELU	IHB		461540	34040	<	0.000	.	0.0001	PPM	ERCO NEG	82	113	0
4248	AQBMME			461740	31690	<	0.000	.	0.0100	PPM WW	LES CZM	81	145	0
4249	SED	RVR	COM	461360	34010		29.200	.	.	PPM DW	CORT COR	82	152	0
4250	SEDELU	RVR	COM	461360	34010	<	0.006	.	.	PPM	NEAT COR	82	152	0

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4226	07/13/82	.	.	38-48 CM	2179	9		67B	CADMIUM	RELIABLE
4227	07/13/82	.	.	38-48 CM	2179	9		67C	CADMIUM	RELIABLE
4228	07/13/82	.	14:05:00	0-10 CM	2180	11		68A	CADMIUM	RELIABLE
4229	07/13/82	.	14:10:00	26-36 CM	2181	11		69A	CADMIUM	RELIABLE
4230	07/13/82	.	15:20:00	0-10 CM	2182	16		70A	CADMIUM	RELIABLE
4231	07/13/82	.	15:25:00	33-43 CM	2183	16		71A	CADMIUM	RELIABLE
4232	07/13/82	.	14:20:00	0-10 CM	2184	21		72A	CADMIUM	RELIABLE
4233	07/13/82	.	14:25:00	29-39 CM	2185	21		73A	CADMIUM	RELIABLE
4234	07/13/82	.	14:45:00	0-10 CM	2186	27		74A	CADMIUM	RELIABLE
4235	07/13/82	.	14:50:00	34-44 CM	2187	27		75A	CADMIUM	RELIABLE
4236	07/13/82	.	.	0-10 CM	2188	29		76A	CADMIUM	RELIABLE
4237	07/13/82	.	15:05:00	84-94 CM	2189	29		77A	CADMIUM	RELIABLE
4238	07/13/82	.	14:35:00	0-10 CM	2190	31		78A	CADMIUM	RELIABLE
4239	07/13/82	.	14:40:00	21-31 CM	2191	31		79B	CADMIUM	RELIABLE
4240	07/13/82	.	14:40:00	21-31 CM	2191	31		79C	CADMIUM	RELIABLE
4241	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2192	9		80A	CADMIUM	RELIABLE
4242	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2193	11		81A	CADMIUM	RELIABLE
4243	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2194	16		82A	CADMIUM	RELIABLE
4244	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2195	21		83A	CADMIUM	RELIABLE
4245	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2196	27		84A	CADMIUM	RELIABLE
4246	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2197	29		85A	CADMIUM	RELIABLE
4247	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2198	31		86A	CADMIUM	RELIABLE
4248	07/20/81	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87942	53G	CADMIUM	RELIABLE
4249	12/01/81	01/05/82	.	0-15"	4651	1		17E	CADMIUM	RELIABLE
4250	12/01/81	01/04/82	.	0-15"	4651	1		17N	CADMIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
4251	SED	RVR	XDE	461360	34010		2.500	.	.	PPM DW	CORT COR	82	152	0
4252	SEDELU	RVR	XDE	461360	34010	<	0.006	.	.	PPM	CORT COR	82	152	0
4253	SED	RVR	COM	461370	34015		40.600	.	.	PPM DW	CORT COR	82	152	0
4254	SEDELU	RVR	COM	461370	34015		0.006	.	.	PPM	CORT COR	82	152	0
4255	SED	RVR	XDE	461370	34015		1.800	.	.	PPM DW	CORT COR	82	152	0
4256	SEDELU	RVR	XDE	461370	34015	<	0.006	.	.	PPM	CORT COR	82	152	0
4257	SED	RVR	XDE	461370	34015		1.200	.	.	PPM DW	CORT COR	82	152	0
4258	SEDELU	RVR	XDE	461370	34015	<	0.006	.	.	PPM	CORT COR	82	152	0
4259	SED	RVR	SUR	461380	34020		65.000	.	.	PPM DW	CORT COR	82	152	0
4260	SEDELU	RVR	SUR	461380	34020		0.010	.	.	PPM	CORT COR	82	152	0
4261	SED			460520	34240		25.000	.	.	MG/KG	DW CDM CDM	79	150	102200
4262	SED	IHB	SUR	461500	34030		12.000	.	.	MG/KG	NUS NUS	84	162	111420
4263	SED	IHB	SUR	461510	34090		28.000	.	.	MG/KG	NUS NUS	84	162	111600
4264	SEDEPT	IHB		461510	34030		0.024	.	.	MG/L	GCA EPA	84	163	23
4265	SEDEPT	IHB		461510	34090		0.022	.	.	MG/L	GCA EPA	84	163	23
4266	SEDEPT	IHB		461380	34025		0.004	.	.	MG/L	GCA EPA	84	163	23
4267	SEDEPT	IHB		461370	34060		0.004	.	.	MG/L	GCA EPA	84	163	23
4268	WST	SLG		461050	34150		80.000	.	.	PPM DW	GIDL GID	80	60	8
4269	WST	SLG		461050	34150		16.000	.	.	PPM	GIDL GID	78	59	8
4270	SED	OHB		460950	34335		11.000	.	.	PPM DW	LES DWP	81	13	0
4271	SED	OHB		460860	34355		15.000	.	.	PPM DW	LES DWP	81	13	0
4272	SED	OHB		460650	34180		181.000	.	.	PPM DW	LES DWP	81	13	0
4273	SED	OHB		460490	34010		11.000	.	.	PPM DW	LES DWP	81	13	0
4274	SED	OHB	SUR	460530	34270		263.000	.	.	PPM DW	LES DWP	81	13	0
4275	SED	OHB	DEP	460530	34270		68.000	.	.	PPM DW	LES DWP	81	13	0

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4251	12/01/81	01/05/82	.	15-30"	4652	1		18E	CADMIUM	RELIABLE
4252	12/01/81	01/04/82	.	15-30"	4652	1		18N	CADMIUM	RELIABLE
4253	12/01/81	01/05/82	.	0-10"	4653	2		19E	CADMIUM	RELIABLE
4254	12/01/81	01/04/82	.	0-10"	4653	2		19N	CADMIUM	RELIABLE
4255	12/01/81	01/05/82	.	10-20"	4654	2		20E	CADMIUM	RELIABLE
4256	12/01/81	01/04/82	.	10-20"	4654	2		20N	CADMIUM	RELIABLE
4257	12/01/81	01/05/82	.	20-30"	4655	2		21E	CADMIUM	RELIABLE
4258	12/01/81	01/04/82	.	20-30"	4655	2		21N	CADMIUM	RELIABLE
4259	12/01/81	01/05/82	.	0-5"	4656	3		22E	CADMIUM	RELIABLE
4260	12/01/81	01/04/82	.	0-5"	4656	3		22N	CADMIUM	RELIABLE
4261	.	.	.	ZONE OF INITIAL DILUTION		S1		92D	CADMIUM	RELIABLE
4262	11/06/84	11/08/84	.		11480	1	141108	56C	CADMIUM	RELIABLE
4263	11/06/84	11/08/84	.		11483	2	141108	57C	CADMIUM	RELIABLE
4264	11/06/84	11/21/84	.		11479	1	41633	58C	CADMIUM	RELIABLE
4265	11/06/84	11/21/84	.		11482	2	41634	59C	CADMIUM	RELIABLE
4266	11/06/84	11/21/84	.		11485	3	41635	60C	CADMIUM	RELIABLE
4267	11/06/84	11/21/84	.		11487	4	41636	62C	CADMIUM	RELIABLE
4268	.	.	.	FAIRHAVEN WWTP				62A	CHROMIUM	INCOMPLETE
4269	.	.	.	FAIRHAVEN WWTP	3-A			63C	CHROMIUM	INCOMPLETE
4270	06/26/81	07/31/81	.		R-87572	NBOS		67A	CHROMIUM	RELIABLE
4271	06/26/81	.	.		R-87573	NBOS		68A	CHROMIUM	RELIABLE
4272	06/26/81	.	.		R-87574	NBOS		69A	CHROMIUM	RELIABLE
4273	06/26/81	.	.		R-87575	NBOS		70A	CHROMIUM	RELIABLE
4274	06/26/81	.	.	0-6"	R-87576	NBOS		71A	CHROMIUM	RELIABLE
4275	06/26/81	.	.	6-12"	R-87577	NBOS		72A	CHROMIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4276	SED	OHB	XDE	460530	34270		49.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4277	SED	OHB	XDE	460530	34270		27.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4278	SED	OHB	SUR	460820	33950		53.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4279	SED	OHB	SUR	460765	34020		53.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4280	SED	OHB	SUR	460650	33990		24.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4281	SED	OHB	SUR	460570	33930		29.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4282	SED	OHB		460610	34070		113.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4283	SED	OHB	SUR	461040	34270		12.00	.	.	PPM DW	LES DWP	81	13	0	06/25/81
4284	SED	OHB		460920	34065		63.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4285	SED	OHB		460865	34098		24.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4286	SED	OHB		460830	34120		15.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4287	SED	OHB		460770	34150		15.00	.	.	PPM DW	LES DWP	81	13	0	07/07/81
4288	SED	OHB		460655	34155		34.00	.	.	PPM DW	LES DWP	81	13	0	07/07/81
4289	SED	OHB		460515	34350		19.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4290	SED	OHB		460850	34275		4.30	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4291	SED	OHB		460660	34355		16.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4292	AQBMME			460810	33950	<	0.00	.	0.01	PPM WW	LES CZM	80	13	0	08/22/80
4293	AQBMME			460760	34030	<	0.00	.	0.01	PPM WW	LES CZM	80	13	0	08/22/80
4294	AQBMME			460650	33980		0.89	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4295	AQBMME			460620	33950		1.10	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4296	AQBMME			460890	34105		3.50	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4297	AQBMME			460790	34325		1.80	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4298	AQBMME			460930	34350		1.80	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4299	AQBMME			460850	34150		2.50	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4300	AQBMME			460840	34210		1.80	.	.	PPM WW	LES CZM	80	13	0	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4276	.	.	12-18"	R-87578	NBOS		73A	CHROMIUM	RELIABLE
4277	.	.	18-20"	R-87579	NBOS		74A	CHROMIUM	RELIABLE
4278	.	.	CLARKS COVE	R-87580	CCS-		75A	CHROMIUM	RELIABLE
4279	.	.	CLARKS COVE	R-87581	CCS-		76A	CHROMIUM	RELIABLE
4280	.	.	CLARKS COVE	R-87582	CCS-		77A	CHROMIUM	RELIABLE
4281	.	.	CLARKS COVE	R-87583	CCS-		78A	CHROMIUM	RELIABLE
4282	.	.	CLARKS COVE	R-87584	CCS-		79A	CHROMIUM	RELIABLE
4283	.	.	15 CM.	R-87585	S-1		80A	CHROMIUM	RELIABLE
4284	.	.		R-87586	S-2		81A	CHROMIUM	RELIABLE
4285	.	.		R-87587	S-3		82A	CHROMIUM	RELIABLE
4286	.	.		R-87588	S-4		83A	CHROMIUM	RELIABLE
4287	.	.		R-87589	S-5		84A	CHROMIUM	RELIABLE
4288	.	.		R-87590	S-6		85A	CHROMIUM	RELIABLE
4289	.	.		R-87591	S-7		86A	CHROMIUM	RELIABLE
4290	.	.		R-87592	S-8		87A	CHROMIUM	RELIABLE
4291	.	.		R-87593	S-40		88A	CHROMIUM	RELIABLE
4292	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR		89A	CHROMIUM	RELIABLE
4293	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR		90A	CHROMIUM	RELIABLE
4294	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR		91A	CHROMIUM	RELIABLE
4295	.	.	CONDUCTED UNDER DWPC'S NAME	R-86988	CLAR		92A	CHROMIUM	RELIABLE
4296	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH		93A	CHROMIUM	RELIABLE
4297	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH		94A	CHROMIUM	RELIABLE
4298	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH		95A	CHROMIUM	RELIABLE
4299	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH		96A	CHROMIUM	RELIABLE
4300	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH		97A	CHROMIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4301	AQBMME			460785	34160		1.20	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4302	AQBMME			460860	34360		2.30	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4303	AQBMME			460650	34225		0.67	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4304	AQBMME			460735	34230		0.75	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4305	AQBMME			460790	34980		0.94	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4306	AQBMME			460850	34395		0.71	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4307	AQBMME			460480	34010		0.58	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4308	AQBMME			460525	34230	<	0.00	.	0.01	PPM WW	LES CZM	80	13	0	08/22/80
4309	AQBMME			460505	34410		0.90	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4310	SED	RVR	SUR	462120	32110		276.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4311	SED	RVR	SUR	462160	32160		74.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4312	SED	RVR	SUR	462220	32110		216.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4313	SED	RVR	SUR	462310	32260		248.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4314	SED	RVR	SUR	462380	32290		27.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4315	SED	RVR	SUR	462510	32260		211.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4316	SED	RVR	SUR	462590	32430		104.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4317	SED	RVR	SUR	462650	32370		33.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4318	SED	RVR		461960	31610		64.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4319	SED	RVR		461860	31580		96.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4320	SED	RVR		461720	31660		88.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4321	SED	RVR		461670	31740		136.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4322	SED	RVR		462030	31750		94.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4323	SED	RVR		461890	31820		143.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4324	SED	RVR		461950	31770		95.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4325	SED	RVR		461850	31930		172.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4301	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH		98A	CHROMIUM	RELIABLE
4302	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH		99A	CHROMIUM	RELIABLE
4303	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH		00A	CHROMIUM	RELIABLE
4304	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH		01A	CHROMIUM	RELIABLE
4305	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH		02A	CHROMIUM	RELIABLE
4306	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH		03A	CHROMIUM	RELIABLE
4307	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH		04A	CHROMIUM	RELIABLE
4308	.	.	CONDUCTED UNDER DWPC'S NAME	R-87001	NBH		05A	CHROMIUM	RELIABLE
4309	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH		06A	CHROMIUM	RELIABLE
4310	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87759	07H	CHROMIUM	RELIABLE
4311	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87760	08H	CHROMIUM	RELIABLE
4312	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87761	09H	CHROMIUM	RELIABLE
4313	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87762	10H	CHROMIUM	RELIABLE
4314	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87763	11H	CHROMIUM	RELIABLE
4315	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87764	12H	CHROMIUM	RELIABLE
4316	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87765	13H	CHROMIUM	RELIABLE
4317	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87766	14H	CHROMIUM	RELIABLE
4318	08/30/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87767	15H	CHROMIUM	RELIABLE
4319	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87768	16H	CHROMIUM	RELIABLE
4320	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87769	17H	CHROMIUM	RELIABLE
4321	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87770	18H	CHROMIUM	RELIABLE
4322	08/31/81	.	FALL RIVER SAMPLING LEES RIVER		LRS-	R87774	19H	CHROMIUM	RELIABLE
4323	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87771	20H	CHROMIUM	RELIABLE
4324	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87772	21H	CHROMIUM	RELIABLE
4325	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87773	22H	CHROMIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4326	AQBMME			461930	31950		0.940	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4327	AQBMME			461860	31830		0.820	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4328	AQBMME			461910	31790		1.000	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4329	AQBMME			461970	31690		0.630	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4330	AQBMME			461960	31680	<	0.000	.	0.01	PPM WW	LES CZM	81	145	0	07/20/81
4331	AQBMME			461980	31550		0.430	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4332	AQBMME			461820	31620		1.100	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4333	AQBMME			462200	32160		0.670	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4334	AQBMME			462220	32130		0.750	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4335	AQBMME			462390	32240	<	0.000	.	0.01	PPM WW	LES CZM	81	145	0	07/20/81
4336	AQBMME			462550	32260		0.590	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4337	AQBMME			462680	32400		0.880	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4338	WTR	COO		461460	34020		0.050	.	.	PPM	LYCO AVO	80	66	0	07/21/80
4339	WSTEPT	ASH		460600	34150		0.010	.	.	PPM	EPA	82	93	0	04/14/82
4340	WSTEPT	MIS		460600	34150		0.020	.	.	PPM	EPA	82	93	0	04/14/82
4341	WSTEPT	SLG		460600	34150		0.050	.	.	PPM	EPA	82	93	0	04/14/82
4342	SED	IHB	SHA	461118	33992		130.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4343	SED	IHB	SHA	461119	33993		100.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4344	SED	IHB	SHA	461120	33994		580.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4345	SEDEPT	IHB	SHA	461120	33994		0.090	.	.	PPM	LES MDP	82	117	0	04/01/82
4346	SED	IHB	SHA	461122	34002		800.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4347	SED	IHB	SHA	461125	34015		90.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4348	SED	IHB	SHA	461124	34016		100.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4349	SED	IHB	SHA	461122	34018		140.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4350	SED	IHB	SHA	461121	34020		470.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4326	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87935	18H	CHROMIUM	RELIABLE
4327	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87936	19H	CHROMIUM	RELIABLE
4328	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87937	20H	CHROMIUM	RELIABLE
4329	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87938	21H	CHROMIUM	RELIABLE
4330	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87939	22H	CHROMIUM	RELIABLE
4331	08/30/81	.	FALL RIVER, MT. HOPE BAY		MBHQ	R87940	23H	CHROMIUM	RELIABLE
4332	08/30/81	.	FALL RIVER, MT. HOPE BAY		MHBQ	R87941	24H	CHROMIUM	RELIABLE
4333	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87943	25H	CHROMIUM	RELIABLE
4334	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87944	26H	CHROMIUM	RELIABLE
4335	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87945	27H	CHROMIUM	RELIABLE
4336	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87946	28H	CHROMIUM	RELIABLE
4337	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87947	29G	CHROMIUM	RELIABLE
4338	.	.	OVERFLOW-COOLING TOWERS	1209			86	CHROMIUM	RELIABLE
4339	.	.	NB WWTP				09C	CHROMIUM	INCOMPLETE
4340	.	.	NB WWTP, SCUM				17C	CHROMIUM	INCOMPLETE
4341	.	.	NB WWTP				23C	CHROMIUM	INCOMPLETE
4342	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		2-P	006254	64E	CHROMIUM	RELIABLE
4343	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		3-P	006255	65E	CHROMIUM	RELIABLE
4344	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		4-P	006256	66E	CHROMIUM	RELIABLE
4345	05/11/82	.	EP TOXICITY TEST		4-P	006256	66N	CHROMIUM	RELIABLE
4346	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		8-P	006257	67E	CHROMIUM	RELIABLE
4347	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		10-P	006258	68E	CHROMIUM	RELIABLE
4348	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		11-P	006259	69E	CHROMIUM	RELIABLE
4349	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		12-P	006260	70E	CHROMIUM	RELIABLE
4350	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		15-P	006261	71E	CHROMIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4351	SEDEPT	IHB	SHA	461121	34020		0.320	.	.	PPM	LES MDP	82	117	0	04/01/82
4352	SED	IHB	SHA	461129	34028		300.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4353	SED	IHB	SHA	461128	34029		110.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4354	SED	IHB	SHA	461130	34030		410.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4355	SED	IHB	SHA	461129	34032		190.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4356	SED	IHB	SHA	461133	34033		200.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4357	SED	IHB	SHA	461132	34034		230.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4358	SED	IHB	SHA	461131	34035		300.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4359	SED	IHB	DEP	461120	33997		320.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4360	SED	IHB	DEP	461120	33999		320.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4361	SED	IHB	DEP	461120	34000		940.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4362	SED	IHB	DEP	461120	34000		200.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4363	SED	IHB	DEP	461122	34002		170.000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4364	SED	IHB	COM	461121	34017		40.000	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4365	SED	IHB	COM	461122	34020		110.000	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4366	SED	IHB	COM	461122	34020		3.900	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4367	SED	IHB	COM	461127	34030		50.000	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4368	SED	IHB	COM	461127	34030		7.700	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4369	SED	IHB	COM	461127	34030		5.400	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4370	SED	IHB	COM	461133	34032		25.000	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4371	SED	IHB	COM	461133	34032		40.000	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4372	SED	IHB	COM	461133	34032		7.300	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4373	SED	IHB	COM	461126	34025		110.000	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4374	SED	IHB	COM	461126	34025		10.000	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4375	SED	IHB	COM	461126	34025		8.400	.	.	PPM DW	LES MDP	82	118	0	05/14/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4351	05/11/82	.	EP TOXICITY TEST		15-P	006261	71N	CHROMIUM	RELIABLE
4352	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		17-P	006262	72E	CHROMIUM	RELIABLE
4353	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		18-P	006263	73E	CHROMIUM	RELIABLE
4354	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		20-P	006264	74E	CHROMIUM	RELIABLE
4355	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		21-P	006265	75E	CHROMIUM	RELIABLE
4356	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		22-P	006266	76E	CHROMIUM	RELIABLE
4357	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		23-P	006267	77E	CHROMIUM	RELIABLE
4358	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		24-P	006268	78E	CHROMIUM	RELIABLE
4359	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		5-C	006269	79E	CHROMIUM	RELIABLE
4360	05/05/82	.	CORE 6"-12" RT.4 BRIDGE		6-C	006270	80E	CHROMIUM	RELIABLE
4361	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C	006271	81E	CHROMIUM	RELIABLE
4362	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C'	006272	82E	CHROMIUM	RELIABLE
4363	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		9-C	006273	83E	CHROMIUM	RELIABLE
4364	05/31/82	.	CORE 0-3' RT.6 BRIDGE		B-5	006502	84D	CHROMIUM	RELIABLE
4365	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-7	006501	85E	CHROMIUM	RELIABLE
4366	05/31/82	.	CORE 2-4' RT.6 BRIDGE		B-7	006500	86E	CHROMIUM	RELIABLE
4367	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-13	006503	87E	CHROMIUM	RELIABLE
4368	05/31/82	.	CORE, 6-8' RT.6 BRIDGE		B-13	006505	88E	CHROMIUM	RELIABLE
4369	05/31/82	.	CORE, 10-12' RT.6 BRIDGE		B-13	006504	89E	CHROMIUM	RELIABLE
4370	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-16	006587	98E	CHROMIUM	RELIABLE
4371	06/07/82	.	CORE, 2-4' RT.6 BRIDGE		B-16	006588	99E	CHROMIUM	RELIABLE
4372	06/07/82	.	CORE, 4-6' RT.6 BRIDGE		B-16	006589	00E	CHROMIUM	RELIABLE
4373	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-25	006590	01E	CHROMIUM	RELIABLE
4374	06/07/82	.	CORE 2-4' RT.6 BRIDGE		B-25	006591	02E	CHROMIUM	RELIABLE
4375	06/07/82	.	CORE 4-6' RT.6 BRIDGE		B-25	006592	03E	CHROMIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4376	SEDEPT	IHB		0	0		0.005	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4377	WTR	RVR		461350	34050		0.003	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4378	SED	IHB	SUR	461520	34035		227.920	0.308	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4379	SED	IHB	XDE	461520	34035		35.409	0.407	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4380	SED	IHB	XDE	461520	34035		48.840	0.407	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4381	SED	IHB	SUR	461515	34045		317.904	0.444	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4382	SED	IHB	DEP	461515	34045		16.236	0.451	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4383	SED	IHB	SUR	461535	34030		20.800	0.650	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4384	SED	IHB	XDE	461535	34030		14.500	0.580	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4385	SED	IHB	SUR	461520	34055		326.400	0.480	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4386	SED	IHB	XDE	461520	34055		17.680	0.442	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4387	SED	IHB	SUR	461595	34025		199.320	0.453	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4388	SED	IHB	XDE	461595	34025		16.378	0.431	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4389	SED	IHB	SUR	461495	34055		276.390	0.333	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4390	SED	IHB	XDE	461495	34055		15.036	0.537	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4391	SED	IHB	SUR	461540	34040		172.120	0.331	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4392	SED	IHB	DEP	461540	34040		34.694	0.418	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4393	SED	IHB	DEP	461540	34040		25.916	0.418	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4394	SEDELU	IHB		461520	34035	<	0.000	.	0.0005	PPM	ERCO NEG	82	113	0	07/13/82
4395	SEDELU	IHB		461515	34045		0.004	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4396	SEDELU	IHB		461535	34030		0.004	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4397	SEDELU	IHB		461520	34055		0.001	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4398	SEDELU	IHB		461495	34025		0.018	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4399	SEDELU	IHB		461495	34055		0.002	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4400	SEDELU	IHB		461540	34040		0.001	.	.	PPM	ERCO NEG	82	113	0	07/13/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4376	.	.	EQUAL COMP.OF 7 SED.STA. 9,11,16,21,27,29,31.			82-219	24C	CHROMIUM	RELIABLE
4377	.	.	ACUSHNET RIVER WATER				25B	CHROMIUM	RELIABLE
4378	.	.	0-10 CM	2178	9		66B	CHROMIUM	RELIABLE
4379	.	.	38-48 CM	2179	9		67D	CHROMIUM	RELIABLE
4380	.	.	38-48 CM	2179	9		67E	CHROMIUM	RELIABLE
4381	.	14:05:00	0-10 CM	2180	11		68B	CHROMIUM	RELIABLE
4382	.	14:10:00	26-36 CM	2181	11		69B	CHROMIUM	RELIABLE
4383	.	15:20:00	0-10 CM	2182	16		70B	CHROMIUM	RELIABLE
4384	.	15:25:00	33-43 CM	2183	16		71B	CHROMIUM	RELIABLE
4385	.	14:20:00	0-10 CM	2184	21		72B	CHROMIUM	RELIABLE
4386	.	14:25:00	29-39 CM	2185	21		73B	CHROMIUM	RELIABLE
4387	.	14:45:00	0-10 CM	2186	27		74B	CHROMIUM	RELIABLE
4388	.	14:50:00	34-44 CM	2187	27		75B	CHROMIUM	RELIABLE
4389	.	.	0-10 CM	2188	29		76B	CHROMIUM	RELIABLE
4390	.	15:05:00	84-94 CM	2189	29		77B	CHROMIUM	RELIABLE
4391	.	14:35:00	0-10 CM	2190	31		78B	CHROMIUM	RELIABLE
4392	.	14:40:00	21-31 CM	2191	31		79D	CHROMIUM	RELIABLE
4393	.	14:40:00	21-31 CM	2191	31		79E	CHROMIUM	RELIABLE
4394	.	.	COMPOSITE ELUTRIATE ANALYSIS	2192	9		80B	CHROMIUM	RELIABLE
4395	.	.	COMPOSITE ELUTRIATE ANALYSIS	2193	11		81B	CHROMIUM	RELIABLE
4396	.	.	COMPOSITE ELUTRIATE ANALYSIS	2194	16		82B	CHROMIUM	RELIABLE
4397	.	.	COMPOSITE ELUTRIATE ANALYSIS	2195	21		83B	CHROMIUM	RELIABLE
4398	.	.	COMPOSITE ELUTRIATE ANALYSIS	2196	27		84B	CHROMIUM	RELIABLE
4399	.	.	COMPOSITE ELUTRIATE ANALYSIS	2197	29		85B	CHROMIUM	RELIABLE
4400	.	.	COMPOSITE ELUTRIATE ANALYSIS	2198	31		86B	CHROMIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
4401	AQBMME			461740	31690		0.960	.	.	PPM WW	LES CZM	81	145	0
4402	SED	RVR	COM	461360	34010		201.000	.	.	PPM DW	CORT COR	82	152	0
4403	SEDELU	RVR	COM	461360	34010	<	0.010	.	.	PPM	NEAT COR	82	152	0
4404	SED	RVR	XDE	461360	34010		112.000	.	.	PPM DW	CORT COR	82	152	0
4405	SEDELU	RVR	XDE	461360	34010	<	0.010	.	.	PPM	CORT COR	82	152	0
4406	SED	RVR	COM	461370	34015		243.000	.	.	PPM DW	CORT COR	82	152	0
4407	SEDELU	RVR	COM	461370	34015		0.040	.	.	PPM	CORT COR	82	152	0
4408	SED	RVR	XDE	461370	34015		70.000	.	.	PPM DW	CORT COR	82	152	0
4409	SEDELU	RVR	XDE	461370	34015		0.010	.	.	PPM	CORT COR	82	152	0
4410	SED	RVR	XDE	461370	34015		51.000	.	.	PPM DW	CORT COR	82	152	0
4411	SEDELU	RVR	XDE	461370	34015	<	0.010	.	.	PPM	CORT COR	82	152	0
4412	SED	RVR	SUR	461380	34020		197.000	.	.	PPM DW	CORT COR	82	152	0
4413	SEDELU	RVR	SUR	461380	34020		0.020	.	.	PPM	CORT COR	82	152	87040
4414	SED			460520	34240		210.000	.	.	MG/KG	DW CDM CDM	79	150	102220
4415	SED	IHB	SUR	461500	34030		70.000	.	.	MG/KG	NUS NUS	84	162	111440
4416	SED	IHB	SUR	461510	34090		560.000	.	.	MG/KG	NUS NUS	84	162	111620
4417	SEDEPT	IHB		461510	34030	<	0.000	.	0.003	MG/L	GCA EPA	84	163	24
4418	SEDEPT	IHB		461510	34090		0.095	.	.	MG/L	GCA EPA	84	163	24
4419	SEDEPT	IHB		461380	34025		0.012	.	.	MG/L	GCA EPA	84	163	24
4420	SEDEPT	IHB		461370	34060		0.004	.	.	MG/L	GCA EPA	84	163	24
4421	WST	SLG		461050	34150		675.000	.	.	PPM DW	GIDL GID	80	60	8
4422	WST	SLG		461050	34150		250.000	.	.	PPM	GIDL GID	78	59	8
4423	SED	OHB		460950	34335		26.000	.	.	PPM DW	LES DWP	81	13	0
4424	SED	OHB		460860	34355		23.000	.	.	PPM DW	LES DWP	81	13	0
4425	SED	OHB		460650	34180		163.000	.	.	PPM DW	LES DWP	81	13	0

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4401	07/20/81	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87942	53H	CHROMIUM	RELIABLE
4402	12/01/81	01/05/82	.	0-15"	4651	1		17F	CHROMIUM	RELIABLE
4403	12/01/81	01/04/82	.	0-15"	4651	1		17V	CHROMIUM	RELIABLE
4404	12/01/81	01/05/82	.	15-30"	4652	1		18F	CHROMIUM	RELIABLE
4405	12/01/81	01/04/82	.	15-30"	4652	1		18V	CHROMIUM	RELIABLE
4406	12/01/81	01/05/82	.	0-10"	4653	2		19F	CHROMIUM	RELIABLE
4407	12/01/81	01/04/82	.	0-10"	4653	2		19V	CHROMIUM	RELIABLE
4408	12/01/81	01/05/82	.	10-20"	4654	2		20F	CHROMIUM	RELIABLE
4409	12/01/81	01/04/82	.	10-20"	4654	2		20V	CHROMIUM	RELIABLE
4410	12/01/81	01/05/82	.	20-30"	4655	2		21F	CHROMIUM	RELIABLE
4411	12/01/81	01/04/82	.	20-30"	4655	2		21V	CHROMIUM	RELIABLE
4412	12/01/81	01/05/82	.	0-5"	4656	3		22F	CHROMIUM	RELIABLE
4413	.	01/04/82	.	0-5"	4656	3		22V	CHROMIUM	RELIABLE
4414	.	.	.	ZONE OF INITIAL DILUTION		S1		92E	CHROMIUM	RELIABLE
4415	11/06/84	11/08/84	.		11480	1	141108	56D	CHROMIUM	RELIABLE
4416	11/06/84	11/08/84	.		11483	2	141108	57D	CHROMIUM	RELIABLE
4417	11/06/84	11/21/84	.		11479	1	41633	58D	CHROMIUM	RELIABLE
4418	11/06/84	11/21/84	.		11482	2	41634	59D	CHROMIUM	RELIABLE
4419	11/06/84	11/21/84	.		11485	3	41635	60D	CHROMIUM	RELIABLE
4420	11/06/84	11/21/84	.		11487	4	41636	62D	CHROMIUM	RELIABLE
4421	.	.	.	FAIRHAVEN WWTP				62B	COPPER	INCOMPLETE
4422	.	.	.	FAIRHAVEN WWTP	3-A			63A	COPPER	INCOMPLETE
4423	06/26/81	07/31/81	.		R-87572	NBOS		67F	COPPER	RELIABLE
4424	06/26/81	.	.		R-87573	NBOS		68F	COPPER	RELIABLE
4425	06/26/81	.	.		R-87574	NBOS		69F	COPPER	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4426	SED	OHB		460490	34010		15.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4427	SED	OHB	SUR	460530	34270		383.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4428	SED	OHB	DEP	460530	34270		143.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4429	SED	OHB	XDE	460530	34270		117.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4430	SED	OHB	XDE	460530	34270		40.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4431	SED	OHB	SUR	460820	33950		64.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4432	SED	OHB	SUR	460765	34020		64.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4433	SED	OHB	SUR	460650	33990		46.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4434	SED	OHB	SUR	460570	33930		32.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4435	SED	OHB		460610	34070		158.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4436	SED	OHB	SUR	461040	34270		40.0	.	.	PPM DW	LES DWP	81	13	0	06/25/81
4437	SED	OHB		460920	34065		437.0	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4438	SED	OHB		460865	34098		67.0	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4439	SED	OHB		460830	34120		47.0	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4440	SED	OHB		460770	34150		17.0	.	.	PPM DW	LES DWP	81	13	0	07/07/81
4441	SED	OHB		460655	34155		64.0	.	.	PPM DW	LES DWP	81	13	0	07/07/81
4442	SED	OHB		460515	34350		26.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4443	SED	OHB		460850	34275		4.7	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4444	SED	OHB		460660	34355		34.0	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4445	AQBMME			460810	33950		11.0	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4446	AQBMME			460760	34030		3.2	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4447	AQBMME			460650	33980		6.2	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4448	AQBMME			460620	33950		6.0	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4449	AQBMME			460890	34105		9.3	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4450	AQBMME			460790	34325		5.0	.	.	PPM WW	LES CZM	80	13	0	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4426	.	.		R-87575	NBOS		70F	COPPER	RELIABLE
4427	.	.	0-6"	R-87576	NBOS		71F	COPPER	RELIABLE
4428	.	.	6-12"	R-87577	NBOS		72F	COPPER	RELIABLE
4429	.	.	12-18"	R-87578	NBOS		73F	COPPER	RELIABLE
4430	.	.	18-20"	R-87579	NBOS		74F	COPPER	RELIABLE
4431	.	.	CLARKS COVE	R-87580	CCS-		75F	COPPER	RELIABLE
4432	.	.	CLARKS COVE	R-87581	CCS-		76F	COPPER	RELIABLE
4433	.	.	CLARKS COVE	R-87582	CCS-		77F	COPPER	RELIABLE
4434	.	.	CLARKS COVE	R-87583	CCS-		78F	COPPER	RELIABLE
4435	.	.	CLARKS COVE	R-87584	CCS-		79F	COPPER	RELIABLE
4436	.	.	15 CM.	R-87585	S-1		80F	COPPER	RELIABLE
4437	.	.		R-87586	S-2		81F	COPPER	RELIABLE
4438	.	.		R-87587	S-3		82F	COPPER	RELIABLE
4439	.	.		R-87588	S-4		83F	COPPER	RELIABLE
4440	.	.		R-87589	S-5		84F	COPPER	RELIABLE
4441	.	.		R-87590	S-6		85F	COPPER	RELIABLE
4442	.	.		R-87591	S-7		86F	COPPER	RELIABLE
4443	.	.		R-87592	S-8		87F	COPPER	RELIABLE
4444	.	.		R-87593	S-40		88F	COPPER	RELIABLE
4445	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR		89F	COPPER	RELIABLE
4446	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR		90F	COPPER	RELIABLE
4447	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR		91F	COPPER	RELIABLE
4448	.	.	CONDUCTED UNDER DWPC'S NAME	R-86988	CLAR		92F	COPPER	RELIABLE
4449	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH		93F	COPPER	RELIABLE
4450	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH		94F	COPPER	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4451	AQBMME			460930	34350		3.60	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4452	AQBMME			460850	34150		11.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4453	AQBMME			460840	34210		5.10	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4454	AQBMME			460785	34160		7.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4455	AQBMME			460860	34360		7.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4456	AQBMME			460650	34225		4.90	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4457	AQBMME			460735	34230		9.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4458	AQBMME			460790	34980		4.90	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4459	AQBMME			460850	34395		3.80	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4460	AQBMME			460480	34010		4.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4461	AQBMME			460525	34230		4.50	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4462	AQBMME			460505	34410		7.80	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4463	SED	RVR	SUR	462120	32110		147.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4464	SED	RVR	SUR	462160	32160		75.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4465	SED	RVR	SUR	462220	32110		150.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4466	SED	RVR	SUR	462310	32260		116.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4467	SED	RVR	SUR	462380	32290		198.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4468	SED	RVR	SUR	462510	32260		167.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4469	SED	RVR	SUR	462590	32430		37.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4470	SED	RVR	SUR	462650	32370		18.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4471	SED	RVR		461960	31610		51.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4472	SED	RVR		461860	31580		64.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4473	SED	RVR		461720	31660		59.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4474	SED	RVR		461670	31740		177.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4475	SED	RVR		462030	31750		77.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4451	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH		95F	COPPER	RELIABLE
4452	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH		96F	COPPER	RELIABLE
4453	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH		97F	COPPER	RELIABLE
4454	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH		98F	COPPER	RELIABLE
4455	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH		99F	COPPER	RELIABLE
4456	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH		00F	COPPER	RELIABLE
4457	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH		01F	COPPER	RELIABLE
4458	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH		02F	COPPER	RELIABLE
4459	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH		03F	COPPER	RELIABLE
4460	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH		04F	COPPER	RELIABLE
4461	.	.	CONDUCTED UNDER DWPC'S NAME	R-87001	NBH		05F	COPPER	RELIABLE
4462	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH		06F	COPPER	RELIABLE
4463	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87759	07M	COPPER	RELIABLE
4464	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87760	08M	COPPER	RELIABLE
4465	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87761	09M	COPPER	RELIABLE
4466	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87762	10M	COPPER	RELIABLE
4467	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87763	11M	COPPER	RELIABLE
4468	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87764	12M	COPPER	RELIABLE
4469	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87765	13M	COPPER	RELIABLE
4470	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87766	14M	COPPER	RELIABLE
4471	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87767	15M	COPPER	RELIABLE
4472	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87768	16M	COPPER	RELIABLE
4473	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87769	17M	COPPER	RELIABLE
4474	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87770	18M	COPPER	RELIABLE
4475	08/30/81	.	FALL RIVER LEES RIVER		LRS-	R87774	19M	COPPER	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4476	SED	RVR		461890	31820		109.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4477	SED	RVR		461950	31770		60.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4478	SED	RVR		461850	31930		116.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4479	AQBMME			461930	31950		5.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4480	AQBMME			461860	31830		4.90	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4481	AQBMME			461910	31790		7.10	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4482	AQBMME			461970	31690		9.10	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4483	AQBMME			461960	31680		4.40	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4484	AQBMME			461980	31550		3.40	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4485	AQBMME			461820	31620		5.60	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4486	AQBMME			462200	32160		8.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4487	AQBMME			462220	32130		5.10	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4488	AQBMME			462390	32240		7.10	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4489	AQBMME			462550	32260		7.40	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4490	AQBMME			462680	32400		8.30	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4491	WTR	COO		461460	34020		0.08	.	.	PPM	LYCO AVO	80	66	0	07/21/80
4492	SED	IHB	SHA	461118	33992		360.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4493	SED	IHB	SHA	461119	33993		250.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4494	SED	IHB	SHA	461120	33994		1100.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4495	SEDEPT	IHB	SHA	461120	33994		1.40	.	.	PPM	LES MDP	82	117	0	04/01/82
4496	SED	IHB	SHA	461122	34002		1400.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4497	SED	IHB	SHA	461125	34015		220.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4498	SED	IHB	SHA	461124	34016		300.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4499	SED	IHB	SHA	461122	34018		300.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4500	SED	IHB	SHA	461121	34020		1900.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4476	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87771	20M	COPPER	RELIABLE
4477	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87772	21M	COPPER	RELIABLE
4478	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87773	22M	COPPER	RELIABLE
4479	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87935	18M	COPPER	RELIABLE
4480	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87936	19M	COPPER	RELIABLE
4481	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87937	20M	COPPER	RELIABLE
4482	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87938	21M	COPPER	RELIABLE
4483	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87939	22M	COPPER	RELIABLE
4484	08/30/81	.	FALL RIVER, MT. HOPE BAY		MBHQ	R87940	23M	COPPER	RELIABLE
4485	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87941	24M	COPPER	RELIABLE
4486	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87943	25M	COPPER	RELIABLE
4487	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87944	26M	COPPER	RELIABLE
4488	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87945	27M	COPPER	RELIABLE
4489	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87946	28M	COPPER	RELIABLE
4490	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87947	29L	COPPER	RELIABLE
4491	.	.	OVERFLOW-COOLING TOWERS	1209			86A	COPPER	RELIABLE
4492	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		2-P	006254	64B	COPPER	RELIABLE
4493	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		3-P	006255	65B	COPPER	RELIABLE
4494	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		4-P	006256	66B	COPPER	RELIABLE
4495	05/11/82	.	EP TOXICITY TEST		4-P	006256	66K	COPPER	RELIABLE
4496	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		8-P	006257	67B	COPPER	RELIABLE
4497	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		10-P	006258	68B	COPPER	RELIABLE
4498	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		11-P	006259	69B	COPPER	RELIABLE
4499	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		12-P	006260	70B	COPPER	RELIABLE
4500	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		15-P	006261	71B	COPPER	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4501	SEDEPT	IHB	SHA	461121	34020		2.10	.	.	PPM	LES MDP	82	117	0	04/01/82
4502	SED	IHB	SHA	461129	34028		540.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4503	SED	IHB	SHA	461128	34029		220.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4504	SED	IHB	SHA	461130	34030		710.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4505	SED	IHB	SHA	461129	34032		330.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4506	SED	IHB	SHA	461133	34033		340.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4507	SED	IHB	SHA	461132	34034		740.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4508	SED	IHB	SHA	461131	34035		460.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4509	SED	IHB	DEP	461120	33997		1200.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4510	SED	IHB	DEP	461120	33999		990.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4511	SED	IHB	DEP	461120	34000		2200.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4512	SED	IHB	DEP	461120	34000		1100.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4513	SED	IHB	DEP	461122	34002		970.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4514	SED	IHB	COM	461121	34017		180.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4515	SED	IHB	COM	461122	34020		860.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4516	SED	IHB	COM	461122	34020		10.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4517	SED	IHB	COM	461127	34030		130.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4518	SED	IHB	COM	461127	34030		9.60	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4519	SED	IHB	COM	461127	34030		5.40	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4520	SED	IHB	COM	461133	34032		110.00	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4521	SED	IHB	COM	461133	34032		170.00	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4522	SED	IHB	COM	461133	34032		9.10	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4523	SED	IHB	COM	461126	34025		230.00	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4524	SED	IHB	COM	461126	34025		20.00	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4525	SED	IHB	COM	461126	34025		8.40	.	.	PPM DW	LES MDP	82	118	0	05/14/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4501	05/11/82	.	EP TOXICITY TEST		15-P	006261	71K	COPPER	RELIABLE
4502	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		17-P	006262	72B	COPPER	RELIABLE
4503	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		18-P	006263	73B	COPPER	RELIABLE
4504	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		20-P	006264	74B	COPPER	RELIABLE
4505	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		21-P	006265	75B	COPPER	RELIABLE
4506	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		22-P	006266	76B	COPPER	RELIABLE
4507	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		23-P	006267	77B	COPPER	RELIABLE
4508	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		24-P	006268	78B	COPPER	RELIABLE
4509	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		5-C	006269	79B	COPPER	RELIABLE
4510	05/05/82	.	CORE 6"-12" RT.4 BRIDGE		6-C	006270	80B	COPPER	RELIABLE
4511	05/05/82	.	CORE 6"-12" RT.4 BRIDGE		7-C	006271	81B	COPPER	RELIABLE
4512	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C'	006272	82B	COPPER	RELIABLE
4513	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		9-C	006273	83B	COPPER	RELIABLE
4514	05/31/82	.	CORE 0-3' RT.6 BRIDGE		B-5	006502	84A	COPPER	RELIABLE
4515	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-7	006501	85B	COPPER	RELIABLE
4516	05/31/82	.	CORE 2-4' RT.6 BRIDGE		B-7	006500	86B	COPPER	RELIABLE
4517	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-13	006503	87B	COPPER	RELIABLE
4518	05/31/82	.	CORE, 6-8' RT.6 BRIDGE		B-13	006505	88B	COPPER	RELIABLE
4519	05/31/82	.	CORE, 10-12' RT.6 BRIDGE		B-13	006504	89B	COPPER	RELIABLE
4520	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-16	006587	98B	COPPER	RELIABLE
4521	06/07/82	.	CORE, 2-4' RT.6 BRIDGE		B-16	006588	99B	COPPER	RELIABLE
4522	06/07/82	.	CORE, 4-6' RT.6 BRIDGE		B-16	006589	00B	COPPER	RELIABLE
4523	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-25	006590	01B	COPPER	RELIABLE
4524	06/07/82	.	CORE, 2-4' RT.6 BRIDGE		B-25	006591	02B	COPPER	RELIABLE
4525	06/07/82	.	CORE 4-6' RT.6 BRIDGE		B-25	006592	03B	COPPER	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
4526	WTR	RVR		461350	34050		0.01	.	.	PPM	ERCO NEG	82	113	0
4527	SED	IHB	SUR	461520	34035		523.60	0.308	.	PPM WW	ERCO NEG	82	113	0
4528	SED	IHB	XDE	461520	34035		333.74	0.407	.	PPM WW	ERCO NEG	82	113	0
4529	SED	IHB	XDE	461520	34035		370.37	0.407	.	PPM WW	ERCO NEG	82	113	0
4530	SED	IHB	SUR	461515	34045		372.96	0.444	.	PPM WW	ERCO NEG	82	113	0
4531	SED	IHB	DEP	461515	34045		49.61	0.451	.	PPM WW	ERCO NEG	82	113	0
4532	SED	IHB	SUR	461535	34030		39.00	0.650	.	PPM WW	ERCO NEG	82	113	0
4533	SED	IHB	XDE	461535	34030		3.07	0.580	.	PPM WW	ERCO NEG	82	113	0
4534	SED	IHB	SUR	461520	34055		278.40	0.480	.	PPM WW	ERCO NEG	82	113	0
4535	SED	IHB	XDE	461520	34055		11.93	0.442	.	PPM WW	ERCO NEG	82	113	0
4536	SED	IHB	SUR	461595	34025		330.69	0.453	.	PPM WW	ERCO NEG	82	113	0
4537	SED	IHB	XDE	461595	34025		8.62	0.431	.	PPM WW	ERCO NEG	82	113	0
4538	SED	IHB	SUR	461495	34055		399.60	0.333	.	PPM WW	ERCO NEG	82	113	0
4539	SED	IHB	XDE	461495	34055		3.44	0.537	.	PPM WW	ERCO NEG	82	113	0
4540	SED	IHB	SUR	461540	34040		595.80	0.331	.	PPM WW	ERCO NEG	82	113	0
4541	SED	IHB	DEP	461540	34040		225.72	0.418	.	PPM WW	ERCO NEG	82	113	0
4542	SED	IHB	DEP	461540	34040		175.56	0.418	.	PPM WW	ERCO NEG	82	113	0
4543	SEDELU	IHB		461520	34035	<	0.00	.	0.0005	PPM	ERCO NEG	82	113	0
4544	SEDELU	IHB		461515	34045		0.00	.	.	PPM	ERCO NEG	82	113	0
4545	SEDELU	IHB		461535	34030		0.00	.	.	PPM	ERCO NEG	82	113	0
4546	SEDELU	IHB		461520	34055		0.00	.	.	PPM	ERCO NEG	82	113	0
4547	SEDELU	IHB		461495	34025		0.00	.	.	PPM	ERCO NEG	82	113	0
4548	SEDELU	IHB		461495	34055		0.00	.	.	PPM	ERCO NEG	82	113	0
4549	SEDELU	IHB		461540	34040	<	0.00	.	0.0010	PPM	ERCO NEG	82	113	0
4550	AQBMME			461740	31690		4.80	.	.	PPM WW	LES CZM	81	145	0

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4526	07/13/82	.	.	ACUSHNET RIVER WATER				25C	COPPER	RELIABLE
4527	07/13/82	.	.	0-10 CM	2178	9		66C	COPPER	RELIABLE
4528	07/13/82	.	.	38-48 CM	2179	9		67F	COPPER	RELIABLE
4529	07/13/82	.	.	38-48 CM	2179	9		67G	COPPER	RELIABLE
4530	07/13/82	.	14:05:00	0-10 CM	2180	11		68C	COPPER	RELIABLE
4531	07/13/82	.	14:10:00	26-36 CM	2181	11		69C	COPPER	RELIABLE
4532	07/13/82	.	15:20:00	0-10 CM	2182	16		70C	COPPER	RELIABLE
4533	07/13/82	.	15:25:00	33-43 CM	2183	16		71C	COPPER	RELIABLE
4534	07/13/82	.	14:20:00	0-10 CM	2184	21		72C	COPPER	RELIABLE
4535	07/13/82	.	14:25:00	29-39 CM	2185	21		73C	COPPER	RELIABLE
4536	07/13/82	.	14:45:00	0-10 CM	2186	27		74C	COPPER	RELIABLE
4537	07/13/82	.	14:50:00	34-44 CM	2187	27		75C	COPPER	RELIABLE
4538	07/13/82	.	.	0-10 CM	2188	29		76C	COPPER	RELIABLE
4539	07/13/82	.	15:05:00	84-94 CM	2189	29		77C	COPPER	RELIABLE
4540	07/13/82	.	14:35:00	0-10 CM	2190	31		78C	COPPER	RELIABLE
4541	07/13/82	.	14:40:00	21-31 CM	2191	31		79F	COPPER	RELIABLE
4542	07/13/82	.	14:40:00	21-31 CM	2191	31		79G	COPPER	RELIABLE
4543	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2192	9		80C	COPPER	RELIABLE
4544	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2193	11		81C	COPPER	RELIABLE
4545	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2194	16		82C	COPPER	RELIABLE
4546	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2195	21		83C	COPPER	RELIABLE
4547	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2196	27		84C	COPPER	RELIABLE
4548	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2197	29		85C	COPPER	RELIABLE
4549	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2198	31		86C	COPPER	RELIABLE
4550	07/20/81	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87942	53M	COPPER	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
4551	SED	RVR	COM	461360	34010		786.00	.	.	PPM DW	CORT COR	82	152	0
4552	SEDELU	RVR	COM	461360	34010		0.06	.	.	PPM	NEAT COR	82	152	0
4553	SED	RVR	XDE	461360	34010		23.10	.	.	PPM DW	CORT COR	82	152	0
4554	SEDELU	RVR	XDE	461360	34010		0.02	.	.	PPM	CORT COR	82	152	0
4555	SED	RVR	COM	461370	34015		1867.00	.	.	PPM DW	CORT COR	82	152	0
4556	SEDELU	RVR	COM	461370	34015		0.17	.	.	PPM	CORT COR	82	152	0
4557	SED	RVR	XDE	461370	34015		23.10	.	.	PPM DW	CORT COR	82	152	0
4558	SEDELU	RVR	XDE	461370	34015		0.02	.	.	PPM	CORT COR	82	152	0
4559	SED	RVR	XDE	461370	34015		10.30	.	.	PPM DW	CORT COR	82	152	0
4560	SEDELU	RVR	XDE	461370	34015		0.01	.	.	PPM	CORT COR	82	152	0
4561	SED	RVR	SUR	461380	34020		2011.00	.	.	PPM DW	CORT COR	82	152	0
4562	SEDELU	RVR	SUR	461380	34020		0.15	.	.	PPM	CORT COR	82	152	0
4563	SED			460520	34240		705.00	.	.	MG/KG	DW CDM CDM	79	150	102240
4564	SED	IHB	SUR	461500	34030		470.00	.	.	MG/KG	NUS NUS	84	162	111460
4565	SED	IHB	SUR	461510	34090		1000.00	.	.	MG/KG	NUS NUS	84	162	111640
4566	WST	SLG		461050	34150		280.00	.	.	PPM DW	GIDL GID	80	60	8
4567	WST	SLG		461050	34150		330.00	.	.	PPM	GIDL GID	78	59	8
4568	SED	OHB		460950	34335		16.00	.	.	PPM DW	LES DWP	81	13	0
4569	SED	OHB		460860	34355		15.00	.	.	PPM DW	LES DWP	81	13	0
4570	SED	OHB		460650	34180		103.00	.	.	PPM DW	LES DWP	81	13	0
4571	SED	OHB		460490	34010		16.00	.	.	PPM DW	LES DWP	81	13	0
4572	SED	OHB	SUR	460530	34270		383.00	.	.	PPM DW	LES DWP	81	13	0
4573	SED	OHB	DEP	460530	34270		441.00	.	.	PPM DW	LES DWP	81	13	0
4574	SED	OHB	XDE	460530	34270		362.00	.	.	PPM DW	LES DWP	81	13	0
4575	SED	OHB	XDE	460530	34270		120.00	.	.	PPM DW	LES DWP	81	13	0

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4551	12/01/81	01/05/82	.	0-15"	4651	1		17G	COPPER	RELIABLE
4552	12/01/81	01/04/82	.	0-15"	4651	1		17P	COPPER	RELIABLE
4553	12/01/81	01/05/82	.	15-30"	4652	1		18G	COPPER	RELIABLE
4554	12/01/81	01/04/82	.	15-30"	4652	1		18P	COPPER	RELIABLE
4555	12/01/81	01/05/82	.	0-10"	4653	2		19G	COPPER	RELIABLE
4556	12/01/81	01/04/82	.	0-10"	4653	2		19P	COPPER	RELIABLE
4557	12/01/81	01/05/82	.	10-20"	4654	2		20G	COPPER	RELIABLE
4558	12/01/81	01/04/82	.	10-20"	4654	2		20P	COPPER	RELIABLE
4559	12/01/81	01/05/82	.	20-30"	4655	2		21G	COPPER	RELIABLE
4560	12/01/81	01/04/82	.	20-30"	4655	2		21P	COPPER	RELIABLE
4561	12/01/81	01/05/82	.	0-5"	4656	3		22G	COPPER	RELIABLE
4562	12/01/81	01/04/82	.	0-5"	4656	3		22P	COPPER	RELIABLE
4563	.	.	.	ZONE OF INITIAL DILUTION		S1		92F	COPPER	RELIABLE
4564	11/06/84	11/08/84	.		11480	1	141108	56E	COPPER	RELIABLE
4565	11/06/84	11/08/84	.		11483	2	141108	57E	COPPER	RELIABLE
4566	.	.	.	FAIRHAVEN WWTP				62D	LEAD	INCOMPLETE
4567	.	.	.	FAIRHAVEN WWTP	3-A			63I	LEAD	INCOMPLETE
4568	06/26/81	07/31/81	.		R-87572	NBOS		67B	LEAD	RELIABLE
4569	06/26/81	.	.		R-87573	NBOS		68B	LEAD	RELIABLE
4570	06/26/81	.	.		R-87574	NBOS		69B	LEAD	RELIABLE
4571	06/26/81	.	.		R-87575	NBOS		70B	LEAD	RELIABLE
4572	06/26/81	.	.	0-6"	R-87576	NBOS		71B	LEAD	RELIABLE
4573	06/26/81	.	.	6-12"	R-87577	NBOS		72B	LEAD	RELIABLE
4574	06/26/81	.	.	12-18"	R-87578	NBOS		73B	LEAD	RELIABLE
4575	06/26/81	.	.	18-20"	R-87579	NBOS		74B	LEAD	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4576	SED	OHB	SUR	460820	33950		125.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4577	SED	OHB	SUR	460765	34020		125.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4578	SED	OHB	SUR	460650	33990		46.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4579	SED	OHB	SUR	460570	33930		31.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4580	SED	OHB		460610	34070		107.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4581	SED	OHB	SUR	461040	34270		12.00	.	.	PPM DW	LES DWP	81	13	0	06/25/81
4582	SED	OHB		460920	34065		174.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4583	SED	OHB		460865	34098		33.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4584	SED	OHB		460830	34120		35.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4585	SED	OHB		460770	34150		14.00	.	.	PPM DW	LES DWP	81	13	0	07/07/81
4586	SED	OHB		460655	34155		54.00	.	.	PPM DW	LES DWP	81	13	0	07/07/81
4587	SED	OHB		460515	34350		23.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4588	SED	OHB		460850	34275		7.10	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4589	SED	OHB		460660	34355		24.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4590	AQBMME			460810	33950		4.50	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4591	AQBMME			460760	34030		1.70	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4592	AQBMME			460650	33980		2.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4593	AQBMME			460620	33950		1.90	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4594	AQBMME			460890	34105		3.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4595	AQBMME			460790	34325		1.60	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4596	AQBMME			460930	34350		1.30	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4597	AQBMME			460850	34150		2.10	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4598	AQBMME			460840	34210		1.30	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4599	AQBMME			460785	34160		1.20	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4600	AQBMME			460860	34360		2.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4576	.	.	CLARKS COVE	R-87580	CCS-		75B	LEAD	RELIABLE
4577	.	.	CLARKS COVE	R-87581	CCS-		76B	LEAD	RELIABLE
4578	.	.	CLARKS COVE	R-87582	CCS-		77B	LEAD	RELIABLE
4579	.	.	CLARKS COVE	R-87583	CCS-		78B	LEAD	RELIABLE
4580	.	.	CLARKS COVE	R-87584	CCS-		79B	LEAD	RELIABLE
4581	.	.	15 CM.	R-87585	S-1		80B	LEAD	RELIABLE
4582	.	.		R-87586	S-2		81B	LEAD	RELIABLE
4583	.	.		R-87587	S-3		82B	LEAD	RELIABLE
4584	.	.		R-87588	S-4		83B	LEAD	RELIABLE
4585	.	.		R-87589	S-5		84B	LEAD	RELIABLE
4586	.	.		R-87590	S-6		85B	LEAD	RELIABLE
4587	.	.		R-87591	S-7		86B	LEAD	RELIABLE
4588	.	.		R-87592	S-8		87B	LEAD	RELIABLE
4589	.	.		R-87593	S-40		88B	LEAD	RELIABLE
4590	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR		89B	LEAD	RELIABLE
4591	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR		90B	LEAD	RELIABLE
4592	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR		91B	LEAD	RELIABLE
4593	.	.	CONDUCTED UNDER DWPC'S NAME	R-86988	CLAR		92B	LEAD	RELIABLE
4594	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH		93B	LEAD	RELIABLE
4595	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH		94B	LEAD	RELIABLE
4596	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH		95B	LEAD	RELIABLE
4597	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH		96B	LEAD	RELIABLE
4598	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH		97B	LEAD	RELIABLE
4599	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH		98B	LEAD	RELIABLE
4600	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH		99B	LEAD	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4601	AQBMME			460650	34225		2.20	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4602	AQBMME			460735	34230		2.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4603	AQBMME			460790	34980		1.40	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4604	AQBMME			460850	34395		1.40	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4605	AQBMME			460480	34010		1.80	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4606	AQBMME			460525	34230		1.60	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4607	AQBMME			460505	34410		1.80	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4608	SED	RVR	SUR	462120	32110		175.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4609	SED	RVR	SUR	462160	32160		94.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4610	SED	RVR	SUR	462220	32110		225.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4611	SED	RVR	SUR	462310	32260		132.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4612	SED	RVR	SUR	462380	32290		25.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4613	SED	RVR	SUR	462510	32260		269.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4614	SED	RVR	SUR	462590	32430		40.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4615	SED	RVR	SUR	462650	32370		15.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4616	SED	RVR		461960	31610		73.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4617	SED	RVR		461860	31580		77.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4618	SED	RVR		461720	31660		71.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4619	SED	RVR		461670	31740		273.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4620	SED	RVR		462030	31750		71.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4621	SED	RVR		461890	31820		115.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4622	SED	RVR		461950	31770		75.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4623	SED	RVR		461850	31930		172.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4624	AQBMME			461930	31950		1.30	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4625	AQBMME			461860	31830		0.82	.	.	PPM WW	LES CZM	81	145	0	07/20/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4601	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH		00B	LEAD	RELIABLE
4602	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH		01B	LEAD	RELIABLE
4603	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH		02B	LEAD	RELIABLE
4604	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH		03B	LEAD	RELIABLE
4605	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH		04B	LEAD	RELIABLE
4606	.	.	CONDUCTED UNDER DWPC'S NAME	R-87001	NBH		05B	LEAD	RELIABLE
4607	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH		06B	LEAD	RELIABLE
4608	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87759	07I	LEAD	RELIABLE
4609	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87760	08I	LEAD	RELIABLE
4610	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87761	09I	LEAD	RELIABLE
4611	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87762	10I	LEAD	RELIABLE
4612	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87763	11I	LEAD	RELIABLE
4613	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87764	12I	LEAD	RELIABLE
4614	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87765	13I	LEAD	RELIABLE
4615	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87766	14I	LEAD	RELIABLE
4616	08/30/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87767	15I	LEAD	RELIABLE
4617	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87768	16I	LEAD	RELIABLE
4618	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87769	17I	LEAD	RELIABLE
4619	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87770	18I	LEAD	RELIABLE
4620	08/30/81	.	FALL RIVER LEES RIVER		LRS-	R87774	19I	LEAD	RELIABLE
4621	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87771	20I	LEAD	RELIABLE
4622	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87772	21I	LEAD	RELIABLE
4623	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87773	22I	LEAD	RELIABLE
4624	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87935	18I	LEAD	RELIABLE
4625	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87936	19I	LEAD	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4626	AQBMME			461910	31790		0.71	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4627	AQBMME			461970	31690		0.94	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4628	AQBMME			461960	31680		1.60	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4629	AQBMME			461980	31550		0.85	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4630	AQBMME			461820	31620		0.85	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4631	AQBMME			462200	32160		2.20	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4632	AQBMME			462220	32130		1.50	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4633	AQBMME			462390	32240		1.70	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4634	AQBMME			462550	32260		1.50	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4635	AQBMME			462680	32400		1.40	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4636	WTR	COO		461460	34020		0.28	.	.	PPM	LYCO AVO	80	66	0	07/21/80
4637	WSTEPT	ASH		460600	34150	<	0.00	.	0.05	PPM	EPA	82	93	0	04/14/82
4638	WSTEPT	MIS		460600	34150		0.45	.	.	PPM	EPA	82	93	0	04/14/82
4639	WSTEPT	SLG		460600	34150	<	0.00	.	0.05	PPM	EPA	82	93	0	04/14/82
4640	SED	IHB	SHA	461118	33992		140.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4641	SED	IHB	SHA	461119	33993		130.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4642	SED	IHB	SHA	461120	33994		300.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4643	SEDEPT	IHB	SHA	461120	33994		0.61	.	.	PPM	LES MDP	82	117	0	04/01/82
4644	SED	IHB	SHA	461122	34002		170.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4645	SED	IHB	SHA	461125	34015		340.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4646	SED	IHB	SHA	461124	34016		220.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4647	SED	IHB	SHA	461122	34018		280.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4648	SED	IHB	SHA	461121	34020		380.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4649	SEDEPT	IHB	SHA	461121	34020		4.00	.	.	PPM	LES MDP	82	117	0	04/01/82
4650	SED	IHB	SHA	461129	34028		540.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4626	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87937	20I	LEAD	RELIABLE
4627	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87938	21I	LEAD	RELIABLE
4628	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87939	22I	LEAD	RELIABLE
4629	08/30/81	.	FALL RIVER, MT. HOPE BAY		MBHQ	R87940	23I	LEAD	RELIABLE
4630	08/30/81	.	FALL RIVER, MT. HOPE BAY		MHBQ	R87941	24I	LEAD	RELIABLE
4631	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87943	25I	LEAD	RELIABLE
4632	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87944	26I	LEAD	RELIABLE
4633	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87945	27I	LEAD	RELIABLE
4634	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87946	28I	LEAD	RELIABLE
4635	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87947	29H	LEAD	RELIABLE
4636	.	.	OVERFLOW-COOLING TOWERS	1209			86C	LEAD	RELIABLE
4637	.	.	NB WWTP				09B	LEAD	INCOMPLETE
4638	.	.	NB WWTP, SCUM				17B	LEAD	INCOMPLETE
4639	.	.	NB WWTP				23B	LEAD	INCOMPLETE
4640	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		2-P	006254	64C	LEAD	RELIABLE
4641	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		3-P	006255	65C	LEAD	RELIABLE
4642	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		4-P	006256	66C	LEAD	RELIABLE
4643	05/11/82	.	EP TOXICITY TEST		4-P	006256	66L	LEAD	RELIABLE
4644	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		8-P	006257	67C	LEAD	RELIABLE
4645	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		10-P	006258	68C	LEAD	RELIABLE
4646	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		11-P	006259	69C	LEAD	RELIABLE
4647	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		12-P	006260	70C	LEAD	RELIABLE
4648	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		15-P	006261	71C	LEAD	RELIABLE
4649	05/11/82	.	EP TOXICITY TEST		15-P	006261	71L	LEAD	RELIABLE
4650	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		17-P	006262	72C	LEAD	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4651	SED	IHB	SHA	461128	34029		1300.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4652	SED	IHB	SHA	461130	34030		340.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4653	SED	IHB	SHA	461129	34032		940.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4654	SED	IHB	SHA	461133	34033		310.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4655	SED	IHB	SHA	461132	34034		310.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4656	SED	IHB	SHA	461131	34035		610.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4657	SED	IHB	DEP	461120	33997		46.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4658	SED	IHB	DEP	461120	33999		17.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4659	SED	IHB	DEP	461120	34000		370.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4660	SED	IHB	DEP	461120	34000		11.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4661	SED	IHB	DEP	461122	34002		55.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4662	SED	IHB	COM	461121	34017		900.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4663	SED	IHB	COM	461122	34020		620.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4664	SED	IHB	COM	461122	34020		16.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4665	SED	IHB	COM	461127	34030		340.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4666	SED	IHB	COM	461127	34030		10.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4667	SED	IHB	COM	461127	34030		20.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4668	SED	IHB	COM	461133	34032		120.00	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4669	SED	IHB	COM	461133	34032		260.00	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4670	SED	IHB	COM	461133	34032		20.00	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4671	SED	IHB	COM	461126	34025		250.00	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4672	SED	IHB	COM	461126	34025		40.00	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4673	SED	IHB	COM	461126	34025		15.00	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4674	SEDEPT	IHB		0	0		0.06	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4675	WTR	RVR		461350	34050		0.00	.	.	PPM	ERCO NEG	82	113	0	07/13/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4651	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		18-P	006263	73C	LEAD	RELIABLE
4652	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		20-P	006264	74C	LEAD	RELIABLE
4653	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		21-P	006265	75C	LEAD	RELIABLE
4654	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		22-P	006266	76C	LEAD	RELIABLE
4655	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		23-P	006267	77C	LEAD	RELIABLE
4656	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		24-P	006268	78C	LEAD	RELIABLE
4657	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		5-C	006269	79C	LEAD	RELIABLE
4658	05/05/82	.	CORE 6"-12" RT.4 BRIDGE		6-C	006270	80C	LEAD	RELIABLE
4659	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C	006271	81C	LEAD	RELIABLE
4660	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C'	006272	82C	LEAD	RELIABLE
4661	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		9-C	006273	83C	LEAD	RELIABLE
4662	05/31/82	.	CORE 0-3' RT.6 BRIDGE		B-5	006502	84B	LEAD	RELIABLE
4663	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-7	006501	85C	LEAD	RELIABLE
4664	05/31/82	.	CORE 2-4' RT.6 BRIDGE		B-7	006500	86C	LEAD	RELIABLE
4665	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-13	006503	87C	LEAD	RELIABLE
4666	05/31/82	.	CORE, 6-8' RT.6 BRIDGE		B-13	006505	88C	LEAD	RELIABLE
4667	05/31/82	.	CORE, 10-12' RT.6 BRIDGE		B-13	006504	89C	LEAD	RELIABLE
4668	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-16	006587	98C	LEAD	RELIABLE
4669	06/07/82	.	CORE, 2-4' RT.6 BRIDGE		B-16	006588	99C	LEAD	RELIABLE
4670	06/07/82	.	CORE, 4-6' RT.6 BRIDGE		B-16	006589	00C	LEAD	RELIABLE
4671	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-25	006590	01C	LEAD	RELIABLE
4672	06/07/82	.	CORE 2-4' RT.6 BRIDGE		B-25	006591	02C	LEAD	RELIABLE
4673	06/07/82	.	CORE 4-6' RT.6 BRIDGE		B-25	006592	03C	LEAD	RELIABLE
4674	.	.	EQUAL COMP.OF 7 SED.STA. 9,11,16,21,27,29,31.			82-219	24D	LEAD	RELIABLE
4675	.	.	ACUSHNET RIVER WATER				25D	LEAD	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4676	SED	IHB	SUR	461520	34035		286.44	0.308	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4677	SED	IHB	XDE	461520	34035		407.00	0.407	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4678	SED	IHB	XDE	461520	34035		447.70	0.407	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4679	SED	IHB	SUR	461515	34045		248.64	0.444	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4680	SED	IHB	DEP	461515	34045		67.65	0.451	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4681	SED	IHB	SUR	461535	34030		45.50	0.650	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4682	SED	IHB	XDE	461535	34030		2.26	0.580	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4683	SED	IHB	SUR	461520	34055		148.80	0.480	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4684	SED	IHB	XDE	461520	34055		11.05	0.442	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4685	SED	IHB	SUR	461595	34025		190.26	0.453	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4686	SED	IHB	XDE	461595	34025		181.02	0.431	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4687	SED	IHB	SUR	461495	34055		43.29	0.333	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4688	SED	IHB	XDE	461495	34055		1.99	0.537	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4689	SED	IHB	SUR	461540	34040		463.40	0.331	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4690	SED	IHB	DEP	461540	34040		418.00	0.418	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4691	SED	IHB	DEP	461540	34040		326.04	0.418	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4692	SEDELU	IHB		461520	34035		0.00	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4693	SEDELU	IHB		461515	34045		0.00	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4694	SEDELU	IHB		461535	34030		0.01	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4695	SEDELU	IHB		461520	34055		0.30	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4696	SEDELU	IHB		461495	34025		0.01	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4697	SEDELU	IHB		461495	34055		0.09	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4698	SEDELU	IHB		461540	34040		0.02	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4699	AQBMME			461740	31690		0.72	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4700	SED	RVR	COM	461360	34010		101.00	.	.	PPM DW	CORT COR	82	152	0	12/01/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4676	.	.	0-10 CM	2178	9		66D	LEAD	RELIABLE
4677	.	.	38-48 CM	2179	9		67H	LEAD	RELIABLE
4678	.	.	38-48 CM	2179	9		67I	LEAD	RELIABLE
4679	.	14:05:00	0-10 CM	2180	11		68D	LEAD	RELIABLE
4680	.	14:10:00	26-36 CM	2181	11		69D	LEAD	RELIABLE
4681	.	15:20:00	0-10 CM	2182	16		70D	LEAD	RELIABLE
4682	.	15:25:00	33-43 CM	2183	16		71D	LEAD	RELIABLE
4683	.	14:20:00	0-10 CM	2184	21		72D	LEAD	RELIABLE
4684	.	14:25:00	29-39 CM	2185	21		73D	LEAD	RELIABLE
4685	.	14:45:00	0-10 CM	2186	27		74D	LEAD	RELIABLE
4686	.	14:50:00	34-44 CM	2187	27		75D	LEAD	RELIABLE
4687	.	.	0-10 CM	2188	29		76D	LEAD	RELIABLE
4688	.	15:05:00	84-94 CM	2189	29		77D	LEAD	RELIABLE
4689	.	14:35:00	0-10 CM	2190	31		78D	LEAD	RELIABLE
4690	.	14:40:00	21-31 CM	2191	31		79H	LEAD	RELIABLE
4691	.	14:40:00	21-31 CM	2191	31		79I	LEAD	RELIABLE
4692	.	.	COMPOSITE ELUTRIATE ANALYSIS	2192	9		80D	LEAD	RELIABLE
4693	.	.	COMPOSITE ELUTRIATE ANALYSIS	2193	11		81D	LEAD	RELIABLE
4694	.	.	COMPOSITE ELUTRIATE ANALYSIS	2194	16		82D	LEAD	RELIABLE
4695	.	.	COMPOSITE ELUTRIATE ANALYSIS	2195	21		83D	LEAD	RELIABLE
4696	.	.	COMPOSITE ELUTRIATE ANALYSIS	2196	27		84D	LEAD	RELIABLE
4697	.	.	COMPOSITE ELUTRIATE ANALYSIS	2197	29		85D	LEAD	RELIABLE
4698	.	.	COMPOSITE ELUTRIATE ANALYSIS	2198	31		86D	LEAD	RELIABLE
4699	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87942	53I	LEAD	RELIABLE
4700	01/05/82	.	0-15"	4651	1		17H	LEAD	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4701	SEDELU	RVR	COM	461360	34010		0.08	.	.	PPM	NEAT COR	82	152	0	12/01/81
4702	SED	RVR	XDE	461360	34010		7.70	.	.	PPM DW	CORT COR	82	152	0	12/01/81
4703	SEDELU	RVR	XDE	461360	34010		0.06	.	.	PPM	CORT COR	82	152	0	12/01/81
4704	SED	RVR	COM	461370	34015		114.00	.	.	PPM DW	CORT COR	82	152	0	12/01/81
4705	SEDELU	RVR	COM	461370	34015		0.19	.	.	PPM	CORT COR	82	152	0	12/01/81
4706	SED	RVR	XDE	461370	34015		4.40	.	.	PPM DW	CORT COR	82	152	0	12/01/81
4707	SEDELU	RVR	XDE	461370	34015		0.10	.	.	PPM	CORT COR	82	152	0	12/01/81
4708	SED	RVR	XDE	461370	34015		2.10	.	.	PPM DW	CORT COR	82	152	0	12/01/81
4709	SEDELU	RVR	XDE	461370	34015		0.08	.	.	PPM	CORT COR	82	152	0	12/01/81
4710	SED	RVR	SUR	461380	34020		137.00	.	.	PPM DW	CORT COR	82	152	0	12/01/81
4711	SEDELU	RVR	SUR	461380	34020		0.11	.	.	PPM	CORT COR	82	152	0	12/01/81
4712	SED			460520	34240		750.00	.	.	MG/KG	DW CDM CDM	79	150	102280	.
4713	SED	IHB	SUR	461500	34030		1200.00	.	.	MG/KG	NUS NUS	84	162	111480	11/06/84
4714	SED	IHB	SUR	461510	34090		700.00	.	.	MG/KG	NUS NUS	84	162	111660	11/06/84
4715	SEDEPT	IHB		461510	34030		0.14	.	.	MG/L	GCA EPA	84	163	23	11/06/84
4716	SEDEPT	IHB		461510	34090		0.00	.	.	MG/L	GCA EPA	84	163	23	11/06/84
4717	SEDEPT	IHB		461380	34025	<	0.00	.	0.020	MG/L	GCA EPA	84	163	23	11/06/84
4718	SEDEPT	IHB		461370	34060	<	0.00	.	0.020	MG/L	GCA EPA	84	163	23	11/06/84
4719	WSTEPT	ASH		460600	34150		0.20	.	.	PPM	EPA	82	93	0	04/14/82
4720	WSTEPT	MIS		460600	34150		0.50	.	.	PPM	EPA	82	93	0	04/14/82
4721	WSTEPT	SLG		460600	34150		0.50	.	.	PPM	EPA	82	93	0	04/14/82
4722	SEDEPT	IHB		0	0		0.13	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4723	SEDEPT	IHB		461510	34030		0.28	.	.	MG/L	GCA EPA	84	163	23	11/06/84
4724	SEDEPT	IHB		461510	34090		0.23	.	.	MG/L	GCA EPA	84	163	23	11/06/84
4725	SEDEPT	IHB		461380	34025	<	0.00	.	0.059	MG/L	GCA EPA	84	163	23	11/06/84

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4701	01/04/82	.	0-15"	4651	1		17Q	LEAD	RELIABLE
4702	01/05/82	.	15-30"	4652	1		18H	LEAD	RELIABLE
4703	01/04/82	.	15-30"	4652	1		18Q	LEAD	RELIABLE
4704	01/05/82	.	0-10"	4653	2		19H	LEAD	RELIABLE
4705	01/04/82	.	0-10"	4653	2		19Q	LEAD	RELIABLE
4706	01/05/82	.	10-20"	4654	2		20H	LEAD	RELIABLE
4707	01/04/82	.	10-20"	4654	2		20Q	LEAD	RELIABLE
4708	01/05/82	.	20-30"	4655	2		21H	LEAD	RELIABLE
4709	01/04/82	.	20-30"	4655	2		21Q	LEAD	RELIABLE
4710	01/05/82	.	0-5"	4656	3		22H	LEAD	RELIABLE
4711	01/04/82	.	0-5"	4656	3		22Q	LEAD	RELIABLE
4712	.	.	ZONE OF INITIAL DILUTION		S1		92H	LEAD	RELIABLE
4713	11/08/84	.		11480	1	141108	56F	LEAD	RELIABLE
4714	11/08/84	.		11483	2	141108	57F	LEAD	RELIABLE
4715	11/21/84	.		11479	1	41633	58E	LEAD	RELIABLE
4716	11/21/84	.		11482	2	41634	59E	LEAD	RELIABLE
4717	11/21/84	.		11485	3	41635	60E	LEAD	RELIABLE
4718	11/21/84	.		11487	4	41636	62E	LEAD	RELIABLE
4719	.	.	NB WWTP				09D	BARIUM	INCOMPLETE
4720	.	.	NB WWTP, SCUM				17D	BARIUM	INCOMPLETE
4721	.	.	NB WWTP				23D	BARIUM	INCOMPLETE
4722	.	.	EQUAL COMP.OF 7 SED.STA. 9,11,16,21,27,29,31.			82-219	24A	BARIUM	RELIABLE
4723	11/21/84	.		11479	1	41633	58B	BARIUM	RELIABLE
4724	11/21/84	.		11482	2	41634	59B	BARIUM	RELIABLE
4725	11/21/84	.		11485	3	41635	60B	BARIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4726	SEDEPT	IHB		461370	34060		0.072	.	.	MG/L	GCA EPA	84	163	23	11/06/84
4727	WST	SLG		461050	34150	<	0.000	.	0.2	PPM DW	GIDL GID	80	60	8	.
4728	WST	SLG		461050	34150	<	0.000	.	2.0	PPM	GIDL GID	78	59	8	.
4729	SED	OHB		460950	34335		0.065	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4730	SED	OHB		460860	34355		0.048	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4731	SED	OHB		460650	34180		0.277	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4732	SED	OHB		460490	34010		0.044	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4733	SED	OHB	SUR	460530	34270		0.759	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4734	SED	OHB	DEP	460530	34270		3.250	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4735	SED	OHB	XDE	460530	34270		4.320	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4736	SED	OHB	XDE	460530	34270		0.776	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4737	SED	OHB	SUR	460820	33950		0.322	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4738	SED	OHB	SUR	460765	34020		0.322	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4739	SED	OHB	SUR	460650	33990		0.095	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4740	SED	OHB	SUR	460570	33930		0.135	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4741	SED	OHB		460610	34070		0.253	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4742	SED	OHB	SUR	461040	34270		0.030	.	.	PPM DW	LES DWP	81	13	0	06/25/81
4743	SED	OHB		460920	34065		0.705	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4744	SED	OHB		460865	34098		0.131	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4745	SED	OHB		460830	34120		0.185	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4746	SED	OHB		460770	34150		0.105	.	.	PPM DW	LES DWP	81	13	0	07/07/81
4747	SED	OHB		460655	34155		0.127	.	.	PPM DW	LES DWP	81	13	0	07/07/81
4748	SED	OHB		460515	34350		0.085	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4749	SED	OHB		460850	34275		0.014	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4750	SED	OHB		460660	34355		0.110	.	.	PPM DW	LES DWP	81	13	0	06/29/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4726	11/21/84	.		11487	4	41636	62B	BARIUM	RELIABLE
4727	.	.	FAIRHAVEN WWTP				62E	MERCURY	INCOMPLETE
4728	.	.	FAIRHAVEN WWTP	3-A			63D	MERCURY	INCOMPLETE
4729	07/31/81	.		R-87572	NBOS		67G	MERCURY	RELIABLE
4730	.	.		R-87573	NBOS		68G	MERCURY	RELIABLE
4731	.	.		R-87574	NBOS		69G	MERCURY	RELIABLE
4732	.	.		R-87575	NBOS		70G	MERCURY	RELIABLE
4733	.	.	0-6"	R-87576	NBOS		71G	MERCURY	RELIABLE
4734	.	.	6-12"	R-87577	NBOS		72G	MERCURY	RELIABLE
4735	.	.	12-18"	R-87578	NBOS		73G	MERCURY	RELIABLE
4736	.	.	18-20"	R-87579	NBOS		74G	MERCURY	RELIABLE
4737	.	.	CLARKS COVE	R-87580	CCS-		75G	MERCURY	RELIABLE
4738	.	.	CLARKS COVE	R-87581	CCS-		76G	MERCURY	RELIABLE
4739	.	.	CLARKS COVE	R-87582	CCS-		77G	MERCURY	RELIABLE
4740	.	.	CLARKS COVE	R-87583	CCS-		78G	MERCURY	RELIABLE
4741	.	.	CLARKS COVE	R-87584	CCS-		79G	MERCURY	RELIABLE
4742	.	.	15 CM.	R-87585	S-1		80G	MERCURY	RELIABLE
4743	.	.		R-87586	S-2		81G	MERCURY	RELIABLE
4744	.	.		R-87587	S-3		82G	MERCURY	RELIABLE
4745	.	.		R-87588	S-4		83G	MERCURY	RELIABLE
4746	.	.		R-87589	S-5		84G	MERCURY	RELIABLE
4747	.	.		R-87590	S-6		85G	MERCURY	RELIABLE
4748	.	.		R-87591	S-7		86G	MERCURY	RELIABLE
4749	.	.		R-87592	S-8		87G	MERCURY	RELIABLE
4750	.	.		R-87593	S-40		88G	MERCURY	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4751	AQBMME			460810	33950		0.0500	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4752	AQBMME			460760	34030		0.0380	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4753	AQBMME			460650	33980		0.0600	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4754	AQBMME			460620	33950		0.0340	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4755	AQBMME			460890	34105		0.0610	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4756	AQBMME			460790	34325		0.0500	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4757	AQBMME			460930	34350		0.0430	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4758	AQBMME			460850	34150		0.0080	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4759	AQBMME			460840	34210		0.0700	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4760	AQBMME			460785	34160		0.0440	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4761	AQBMME			460860	34360		0.0450	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4762	AQBMME			460650	34225		0.0480	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4763	AQBMME			460735	34230		0.0630	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4764	AQBMME			460790	34980		0.0710	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4765	AQBMME			460850	34395		0.0630	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4766	AQBMME			460480	34010		0.0490	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4767	AQBMME			460525	34230		0.1100	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4768	AQBMME			460505	34410		0.0390	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4769	SED	RVR	SUR	462120	32110		1.2900	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4770	SED	RVR	SUR	462160	32160		0.9830	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4771	SED	RVR	SUR	462220	32110		2.2900	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4772	SED	RVR	SUR	462310	32260		1.5900	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4773	SED	RVR	SUR	462380	32290		0.5710	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4774	SED	RVR	SUR	462510	32260		2.2500	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4775	SED	RVR	SUR	462590	32430		0.6920	.	.	PPM DW	LES DWP	81	146	0	07/13/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4751	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR		89G	MERCURY	RELIABLE
4752	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR		90G	MERCURY	RELIABLE
4753	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR		91G	MERCURY	RELIABLE
4754	.	.	CONDUCTED UNDER DWPC'S NAME	R-86988	CLAR		92G	MERCURY	RELIABLE
4755	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH		93G	MERCURY	RELIABLE
4756	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH		94G	MERCURY	RELIABLE
4757	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH		95G	MERCURY	RELIABLE
4758	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH		96G	MERCURY	RELIABLE
4759	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH		97G	MERCURY	RELIABLE
4760	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH		98G	MERCURY	RELIABLE
4761	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH		99G	MERCURY	RELIABLE
4762	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH		00G	MERCURY	RELIABLE
4763	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH		01G	MERCURY	RELIABLE
4764	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH		02G	MERCURY	RELIABLE
4765	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH		03G	MERCURY	RELIABLE
4766	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH		04G	MERCURY	RELIABLE
4767	.	.	CONDUCTED UNDER DWPC'S NAME	R-87001	NBH		05G	MERCURY	RELIABLE
4768	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH		06G	MERCURY	RELIABLE
4769	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87759	07N	MERCURY	RELIABLE
4770	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87760	08N	MERCURY	RELIABLE
4771	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87761	09N	MERCURY	RELIABLE
4772	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87762	10N	MERCURY	RELIABLE
4773	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87763	11N	MERCURY	RELIABLE
4774	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87764	12N	MERCURY	RELIABLE
4775	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87765	13N	MERCURY	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4776	SED	RVR	SUR	462650	32370		0.2480	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4777	SED	RVR		461960	31610		0.7260	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4778	SED	RVR		461860	31580		0.5600	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4779	SED	RVR		461720	31660		0.5440	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4780	SED	RVR		461670	31740		1.1500	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4781	SED	RVR		462030	31750		0.3730	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4782	SED	RVR		461890	31820		1.7000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4783	SED	RVR		461950	31770		0.7230	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4784	SED	RVR		461850	31930		1.0600	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4785	AQBMME			461930	31950		0.0720	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4786	AQBMME			461860	31830		0.1170	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4787	AQBMME			461910	31790		0.0900	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4788	AQBMME			461970	31690		1.6700	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4789	AQBMME			461960	31680		0.0850	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4790	AQBMME			461980	31550		0.0430	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4791	AQBMME			461820	31620		0.0960	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4792	AQBMME			462200	32160		0.0950	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4793	AQBMME			462220	32130		0.0970	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4794	AQBMME			462390	32240		0.1490	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4795	AQBMME			462550	32260		0.1330	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4796	AQBMME			462680	32400		0.2550	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4797	SED	IHB	SHA	461118	33992		0.4600	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4798	SED	IHB	SHA	461119	33993		0.4000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4799	SED	IHB	SHA	461120	33994		0.7200	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4800	SEDEPT	IHB	SHA	461120	33994		0.0011	.	.	PPM	LES MDP	82	117	0	04/01/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4776	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87766	14N	MERCURY	RELIABLE
4777	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87767	15N	MERCURY	RELIABLE
4778	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87768	16N	MERCURY	RELIABLE
4779	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87769	17N	MERCURY	RELIABLE
4780	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87770	18N	MERCURY	RELIABLE
4781	08/30/81	.	FALL RIVER LEES RIVER		LRS-	R87774	19N	MERCURY	RELIABLE
4782	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87771	20N	MERCURY	RELIABLE
4783	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87772	21N	MERCURY	RELIABLE
4784	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87773	22N	MERCURY	RELIABLE
4785	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87935	18N	MERCURY	RELIABLE
4786	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87936	19N	MERCURY	RELIABLE
4787	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87937	20N	MERCURY	RELIABLE
4788	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87938	21N	MERCURY	RELIABLE
4789	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87939	22N	MERCURY	RELIABLE
4790	08/30/81	.	FALL RIVER, MT. HOPE BAY		MBHQ	R87940	23N	MERCURY	RELIABLE
4791	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87941	24N	MERCURY	RELIABLE
4792	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87943	25N	MERCURY	RELIABLE
4793	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87944	26N	MERCURY	RELIABLE
4794	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87945	27N	MERCURY	RELIABLE
4795	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87946	28N	MERCURY	RELIABLE
4796	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87947	29M	MERCURY	RELIABLE
4797	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		2-P	006254	64I	MERCURY	RELIABLE
4798	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		3-P	006255	65I	MERCURY	RELIABLE
4799	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		4-P	006256	66I	MERCURY	RELIABLE
4800	05/11/82	.	EP TOXICITY TEST		4-P	006256	66R	MERCURY	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4801	SED	IHB	SHA	461122	34002		1.30000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4802	SED	IHB	SHA	461125	34015		0.20000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4803	SED	IHB	SHA	461124	34016		0.47000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4804	SED	IHB	SHA	461122	34018		0.43000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4805	SED	IHB	SHA	461121	34020		0.47000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4806	SEDEPT	IHB	SHA	461121	34020		0.00140	.	.	PPM	LES MDP	82	117	0	04/01/82
4807	SED	IHB	SHA	461129	34028		0.66000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4808	SED	IHB	SHA	461128	34029		0.59000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4809	SED	IHB	SHA	461130	34030		0.65000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4810	SED	IHB	SHA	461129	34032		0.33000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4811	SED	IHB	SHA	461133	34033		0.21000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4812	SED	IHB	SHA	461132	34034		0.72000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4813	SED	IHB	SHA	461131	34035		0.28000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4814	SED	IHB	DEP	461120	33997		1.20000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4815	SED	IHB	DEP	461120	33999		3.10000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4816	SED	IHB	DEP	461120	34000		2.40000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4817	SED	IHB	DEP	461120	34000		1.40000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4818	SED	IHB	DEP	461122	34002		1.90000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4819	SED	IHB	COM	461121	34017		0.29000	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4820	SED	IHB	COM	461122	34020		0.30000	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4821	SED	IHB	COM	461122	34020		0.01000	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4822	SED	IHB	COM	461127	34030		0.27000	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4823	SED	IHB	COM	461127	34030	<	0.00000	.	0.0100	PPM DW	LES MDP	82	118	0	05/04/82
4824	SED	IHB	COM	461127	34030		0.00000	.	.	PPM DW	LES MDP	82	118	0	05/04/82
4825	SED	IHB	COM	461133	34032		0.34000	.	.	PPM DW	LES MDP	82	118	0	05/14/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4801	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		8-P	006257	67I	MERCURY	RELIABLE
4802	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		10-P	006258	68I	MERCURY	RELIABLE
4803	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		11-P	006259	69I	MERCURY	RELIABLE
4804	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		12-P	006260	70I	MERCURY	RELIABLE
4805	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		15-P	006261	71I	MERCURY	RELIABLE
4806	05/11/82	.	EP TOXICITY TEST		15-P	006261	71R	MERCURY	RELIABLE
4807	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		17-P	006262	72I	MERCURY	RELIABLE
4808	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		18-P	006263	73I	MERCURY	RELIABLE
4809	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		20-P	006264	74I	MERCURY	RELIABLE
4810	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		21-P	006265	75I	MERCURY	RELIABLE
4811	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		22-P	006266	76I	MERCURY	RELIABLE
4812	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		23-P	006267	77I	MERCURY	RELIABLE
4813	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		24-P	006268	78I	MERCURY	RELIABLE
4814	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		5-C	006269	79I	MERCURY	RELIABLE
4815	05/05/82	.	CORE 6"-12" RT.4 BRIDGE		6-C	006270	80I	MERCURY	RELIABLE
4816	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C	006271	81I	MERCURY	RELIABLE
4817	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C'	006272	82I	MERCURY	RELIABLE
4818	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		9-C	006273	83I	MERCURY	RELIABLE
4819	05/31/82	.	CORE 0-3' RT.6 BRIDGE		B-5	006502	84I	MERCURY	RELIABLE
4820	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-7	006501	85J	MERCURY	RELIABLE
4821	05/31/82	.	CORE 2-4' RT.6 BRIDGE		B-7	006500	86J	MERCURY	RELIABLE
4822	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-13	006503	87J	MERCURY	RELIABLE
4823	05/31/82	.	CORE, 6-8' RT.6 BRIDGE		B-13	006505	88J	MERCURY	RELIABLE
4824	05/31/82	.	CORE, 10-12' RT.6 BRIDGE		B-13	006504	89J	MERCURY	RELIABLE
4825	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-16	006587	98J	MERCURY	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4826	SED	IHB	COM	461133	34032		0.3100	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4827	SED	IHB	COM	461133	34032		0.0200	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4828	SED	IHB	COM	461126	34025		0.3000	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4829	SED	IHB	COM	461126	34025		0.0200	.	.	PPM DW	LES MDP	82	118	0	05/14/82
4830	SED	IHB	COM	461126	34025	<	0.0000	.	0.0100	PPM DW	LES MDP	82	118	0	05/14/82
4831	SEDEPT	IHB		0	0	<	0.0000	.	0.0500	PPM	ERCO NEG	82	113	0	07/13/82
4832	WTR	RVR		461350	34050	<	0.0000	.	0.0002	PPM	ERCO NEG	82	113	0	07/13/82
4833	SED	IHB	SUR	461520	34035		0.4004	0.308	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4834	SED	IHB	XDE	461520	34035		0.7733	0.407	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4835	SED	IHB	XDE	461520	34035		0.7326	0.407	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4836	SED	IHB	SUR	461515	34045		0.4884	0.444	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4837	SED	IHB	DEP	461515	34045		0.0406	0.451	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4838	SED	IHB	SUR	461535	34030	<	0.0000	0.650	0.3000	PPM WW	ERCO NEG	82	113	0	07/13/82
4839	SED	IHB	XDE	461535	34030	<	0.0000	0.580	0.3000	PPM WW	ERCO NEG	82	113	0	07/13/82
4840	SED	IHB	SUR	461520	34055	<	0.0000	0.480	0.3000	PPM WW	ERCO NEG	82	113	0	07/13/82
4841	SED	IHB	XDE	461520	34055	<	0.0000	0.442	0.3000	PPM WW	ERCO NEG	82	113	0	07/13/82
4842	SED	IHB	SUR	461595	34025		0.2582	0.453	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4843	SED	IHB	XDE	461595	34025	<	0.0000	0.431	0.3000	PPM WW	ERCO NEG	82	113	0	07/13/82
4844	SED	IHB	SUR	461495	34055		0.3330	0.333	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4845	SED	IHB	XDE	461495	34055	<	0.0000	0.537	0.3000	PPM WW	ERCO NEG	82	113	0	07/13/82
4846	SED	IHB	SUR	461540	34040		7.9440	0.331	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4847	SED	IHB	DEP	461540	34040		0.6688	0.418	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4848	SED	IHB	DEP	461540	34040		0.4180	0.418	.	PPM WW	ERCO NEG	82	113	0	07/13/82
4849	SEDELU	IHB		461520	34035		0.0004	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4850	SEDELU	IHB		461515	34045	<	0.0000	.	0.0002	PPM	ERCO NEG	82	113	0	07/13/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4826	06/07/82	.	CORE, 2-4' RT.6 BRIDGE		B-16	006588	99J	MERCURY	RELIABLE
4827	06/07/82	.	CORE, 4-6' RT.6 BRIDGE		B-16	006589	00J	MERCURY	RELIABLE
4828	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-25	006590	01J	MERCURY	RELIABLE
4829	06/07/82	.	CORE 2-4' RT.6 BRIDGE		B-25	006591	02J	MERCURY	RELIABLE
4830	06/07/82	.	CORE 4-6' RT.6 BRIDGE		B-25	006592	03J	MERCURY	RELIABLE
4831	.	.	EQUAL COMP.OF 7 SED.STA. 9,11,16,21,27,29,31.			82-219	24E	MERCURY	RELIABLE
4832	.	.	ACUSHNET RIVER WATER				25E	MERCURY	RELIABLE
4833	.	.	0-10 CM	2178	9		66E	MERCURY	RELIABLE
4834	.	.	38-48 CM	2179	9		67J	MERCURY	RELIABLE
4835	.	.	38-48 CM	2179	9		67K	MERCURY	RELIABLE
4836	.	14:05:00	0-10 CM	2180	11		68E	MERCURY	RELIABLE
4837	.	14:10:00	26-36 CM	2181	11		69E	MERCURY	RELIABLE
4838	.	15:20:00	0-10 CM	2182	16		70E	MERCURY	RELIABLE
4839	.	15:25:00	33-43 CM	2183	16		71E	MERCURY	RELIABLE
4840	.	14:20:00	0-10 CM	2184	21		72E	MERCURY	RELIABLE
4841	.	14:25:00	29-39 CM	2185	21		73E	MERCURY	RELIABLE
4842	.	14:45:00	0-10 CM	2186	27		74E	MERCURY	RELIABLE
4843	.	14:50:00	34-44 CM	2187	27		75E	MERCURY	RELIABLE
4844	.	.	0-10 CM	2188	29		76E	MERCURY	RELIABLE
4845	.	15:05:00	84-94 CM	2189	29		77E	MERCURY	RELIABLE
4846	.	14:35:00	0-10 CM	2190	31		78E	MERCURY	RELIABLE
4847	.	14:40:00	21-31 CM	2191	31		79J	MERCURY	RELIABLE
4848	.	14:40:00	21-31 CM	2191	31		79K	MERCURY	RELIABLE
4849	.	.	COMPOSITE ELUTRIATE ANALYSIS	2192	9		80E	MERCURY	RELIABLE
4850	.	.	COMPOSITE ELUTRIATE ANALYSIS	2193	11		81E	MERCURY	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4851	SEDELU	IHB		461535	34030		0.0003	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4852	SEDELU	IHB		461520	34055	<	0.0000	.	0.0002	PPM	ERCO NEG	82	113	0	07/13/82
4853	SEDELU	IHB		461495	34025		0.0004	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4854	SEDELU	IHB		461495	34055		0.0007	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4855	SEDELU	IHB		461540	34040		0.0006	.	.	PPM	ERCO NEG	82	113	0	07/13/82
4856	AQBMME			461740	31690		0.0720	.	.	PPM WW	LES CZM	81	145	0	07/20/81
4857	SED	RVR	COM	461360	34010		0.1950	.	.	PPM DW	CORT COR	82	152	0	12/01/81
4858	SEDELU	RVR	COM	461360	34010		0.2000	.	.	PPM	NEAT COR	82	152	0	12/01/81
4859	SED	RVR	XDE	461360	34010		0.1000	.	.	PPM DW	CORT COR	82	152	0	12/01/81
4860	SEDELU	RVR	XDE	461360	34010	<	0.2000	.	.	PPM	CORT COR	82	152	0	12/01/81
4861	SED	RVR	COM	461370	34015		1.6600	.	.	PPM DW	CORT COR	82	152	0	12/01/81
4862	SEDELU	RVR	COM	461370	34015		0.2000	.	.	PPM	CORT COR	82	152	0	12/01/81
4863	SED	RVR	XDE	461370	34015		0.0360	.	.	PPM DW	CORT COR	82	152	0	12/01/81
4864	SEDELU	RVR	XDE	461370	34015	<	0.2000	.	.	PPM	CORT COR	82	152	0	12/01/81
4865	SED	RVR	XDE	461370	34015		0.0450	.	.	PPM DW	CORT COR	82	152	0	12/01/81
4866	SEDELU	RVR	XDE	461370	34015	<	0.2000	.	.	PPM	CORT COR	82	152	0	12/01/81
4867	SED	RVR	SUR	461380	34020		0.9910	.	.	PPM DW	CORT COR	82	152	0	12/01/81
4868	SEDELU	RVR	SUR	461380	34020		0.6000	.	.	PPM	CORT COR	82	152	0	12/01/81
4869	SED			460520	34240		0.1545	.	.	MG/KG	DW CDM CDM	79	150	102140	.
4870	SED	IHB	SUR	461500	34030		1.0000	.	.	MG/KG	NUS NUS	84	162	111500	11/06/84
4871	SED	IHB	SUR	461510	34090		1.4000	.	.	MG/KG	NUS NUS	84	162	111680	11/06/84
4872	SEDEPT	IHB		461510	34030	<	0.0000	.	0.0050	MG/L	GCA EPA	84	163	25	11/06/84
4873	SEDEPT	IHB		461510	34090	<	0.0000	.	0.0050	MG/L	GCA EPA	84	163	25	11/06/84
4874	SEDEPT	IHB		461380	34025	<	0.0000	.	0.0050	MG/L	GCA EPA	84	163	25	11/06/84
4875	SEDEPT	IHB		461370	34060	<	0.0000	.	0.0050	MG/L	GCA EPA	84	163	25	11/06/84

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4851	.	.	COMPOSITE ELUTRIATE ANALYSIS	2194	16		82E	MERCURY	RELIABLE
4852	.	.	COMPOSITE ELUTRIATE ANALYSIS	2195	21		83E	MERCURY	RELIABLE
4853	.	.	COMPOSITE ELUTRIATE ANALYSIS	2196	27		84E	MERCURY	RELIABLE
4854	.	.	COMPOSITE ELUTRIATE ANALYSIS	2197	29		85E	MERCURY	RELIABLE
4855	.	.	COMPOSITE ELUTRIATE ANALYSIS	2198	31		86E	MERCURY	RELIABLE
4856	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87942	53N	MERCURY	RELIABLE
4857	01/05/82	.	0-15"	4651	1		17I	MERCURY	RELIABLE
4858	01/04/82	.	0-15"	4651	1		17R	MERCURY	RELIABLE
4859	01/05/82	.	15-30"	4652	1		18I	MERCURY	RELIABLE
4860	01/04/82	.	15-30"	4652	1		18R	MERCURY	RELIABLE
4861	01/05/82	.	0-10"	4653	2		19I	MERCURY	RELIABLE
4862	01/04/82	.	0-10"	4653	2		19R	MERCURY	RELIABLE
4863	01/05/82	.	10-20"	4654	2		20I	MERCURY	RELIABLE
4864	01/04/82	.	10-20"	4654	2		20R	MERCURY	RELIABLE
4865	01/05/82	.	20-30"	4655	2		21I	MERCURY	RELIABLE
4866	01/04/82	.	20-30"	4655	2		21R	MERCURY	RELIABLE
4867	01/05/82	.	0-5"	4656	3		22I	MERCURY	RELIABLE
4868	01/04/82	.	0-5"	4656	3		22R	MERCURY	RELIABLE
4869	.	.	ZONE OF INITIAL DILUTION		S1		92A	MERCURY	RELIABLE
4870	11/08/84	.		11480	1	141108	56G	MERCURY	RELIABLE
4871	11/08/84	.		11483	2	141108	57G	MERCURY	RELIABLE
4872	11/21/84	.		11479	1	41633	58F	MERCURY	RELIABLE
4873	11/21/84	.		11482	2	41634	59F	MERCURY	RELIABLE
4874	11/21/84	.		11485	3	41635	60F	MERCURY	RELIABLE
4875	11/21/84	.		11487	4	41636	62F	MERCURY	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4876	WST	SLG		461050	34150		46.0000	.	.	PPM DW	GIDL GID	80	60	8	.
4877	WST	SLG		461050	34150		12.0000	.	.	PPM	GIDL GID	78	59	8	.
4878	SED	IHB	SHA	461118	33992		20.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4879	SED	IHB	SHA	461119	33993		28.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4880	SED	IHB	SHA	461120	33994		68.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4881	SEDEPT	IHB	SHA	461120	33994		0.8400	.	.	PPM	LES MDP	82	117	0	04/01/82
4882	SED	IHB	SHA	461122	34002		78.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4883	SED	IHB	SHA	461125	34015		35.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4884	SED	IHB	SHA	461124	34016		39.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4885	SED	IHB	SHA	461122	34018		40.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4886	SED	IHB	SHA	461121	34020		45.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4887	SEDEPT	IHB	SHA	461121	34020		0.5400	.	.	PPM	LES MDP	82	117	0	04/01/82
4888	SED	IHB	SHA	461129	34028		48.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4889	SED	IHB	SHA	461128	34029		30.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4890	SED	IHB	SHA	461130	34030		51.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4891	SED	IHB	SHA	461129	34032		28.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4892	SED	IHB	SHA	461133	34033		31.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4893	SED	IHB	SHA	461132	34034		45.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4894	SED	IHB	SHA	461131	34035		38.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4895	SED	IHB	DEP	461120	33997		68.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4896	SED	IHB	DEP	461120	33999		71.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4897	SED	IHB	DEP	461120	34000		86.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4898	SED	IHB	DEP	461120	34000		47.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4899	SED	IHB	DEP	461122	34002		42.0000	.	.	PPM DW	LES MDP	82	117	0	04/01/82
4900	SED	IHB	COM	461121	34017		20.0000	.	.	PPM DW	LES MDP	82	118	0	05/04/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4876	.	.	FAIRHAVEN WWTP				62F	NICKEL	INCOMPLETE
4877	.	.	FAIRHAVEN WWTP	3-A			63B	NICKEL	INCOMPLETE
4878	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		2-P	006254	64G	NICKEL	RELIABLE
4879	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		3-P	006255	65G	NICKEL	RELIABLE
4880	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		4-P	006256	66G	NICKEL	RELIABLE
4881	05/11/82	.	EP TOXICITY TEST		4-P	006256	66P	NICKEL	RELIABLE
4882	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		8-P	006257	67G	NICKEL	RELIABLE
4883	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		10-P	006258	68G	NICKEL	RELIABLE
4884	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		11-P	006259	69G	NICKEL	RELIABLE
4885	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		12-P	006260	70G	NICKEL	RELIABLE
4886	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		15-P	006261	71G	NICKEL	RELIABLE
4887	05/11/82	.	EP TOXICITY TEST		15-P	006261	71P	NICKEL	RELIABLE
4888	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		17-P	006262	72G	NICKEL	RELIABLE
4889	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		18-P	006263	73G	NICKEL	RELIABLE
4890	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		20-P	006264	74G	NICKEL	RELIABLE
4891	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		21-P	006265	75G	NICKEL	RELIABLE
4892	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		22-P	006266	76G	NICKEL	RELIABLE
4893	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		23-P	006267	77G	NICKEL	RELIABLE
4894	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		24-P	006268	78G	NICKEL	RELIABLE
4895	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		5-C	006269	79G	NICKEL	RELIABLE
4896	05/05/82	.	CORE 6"-12" RT.4 BRIDGE		6-C	006270	80G	NICKEL	RELIABLE
4897	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C	006271	81G	NICKEL	RELIABLE
4898	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C'	006272	82G	NICKEL	RELIABLE
4899	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		9-C	006273	83G	NICKEL	RELIABLE
4900	05/31/82	.	CORE 0-3' RT.6 BRIDGE		B-5	006502	84F	NICKEL	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
4901	SED	IHB	COM	461122	34020		20.000	.	.	PPM DW	LES MDP	82	118	0
4902	SED	IHB	COM	461122	34020	<	0.000	.	0.1	PPM DW	LES MDP	82	118	0
4903	SED	IHB	COM	461127	34030		20.000	.	.	PPM DW	LES MDP	82	118	0
4904	SED	IHB	COM	461127	34030		3.800	.	.	PPM DW	LES MDP	82	118	0
4905	SED	IHB	COM	461127	34030		1.800	.	.	PPM DW	LES MDP	82	118	0
4906	SED	IHB	COM	461133	34032		20.000	.	.	PPM DW	LES MDP	82	118	0
4907	SED	IHB	COM	461133	34032		30.000	.	.	PPM DW	LES MDP	82	118	0
4908	SED	IHB	COM	461133	34032		20.000	.	.	PPM DW	LES MDP	82	118	0
4909	SED	IHB	COM	461126	34025		10.000	.	.	PPM DW	LES MDP	82	118	0
4910	SED	IHB	COM	461126	34025		3.900	.	.	PPM DW	LES MDP	82	118	0
4911	SED	IHB	COM	461126	34025		10.000	.	.	PPM DW	LES MDP	82	118	0
4912	WTR	RVR		461350	34050		0.020	.	.	PPM	ERCO NEG	82	113	0
4913	SED	IHB	SUR	461520	34035		34.804	0.308	.	PPM WW	ERCO NEG	82	113	0
4914	SED	IHB	XDE	461520	34035		9.361	0.407	.	PPM WW	ERCO NEG	82	113	0
4915	SED	IHB	XDE	461520	34035		9.361	0.407	.	PPM WW	ERCO NEG	82	113	0
4916	SED	IHB	SUR	461515	34045		36.408	0.444	.	PPM WW	ERCO NEG	82	113	0
4917	SED	IHB	DEP	461515	34045		4.014	0.451	.	PPM WW	ERCO NEG	82	113	0
4918	SED	IHB	SUR	461535	34030		7.800	0.650	.	PPM WW	ERCO NEG	82	113	0
4919	SED	IHB	XDE	461535	34030		4.524	0.580	.	PPM WW	ERCO NEG	82	113	0
4920	SED	IHB	SUR	461520	34055		46.560	0.480	.	PPM WW	ERCO NEG	82	113	0
4921	SED	IHB	XDE	461520	34055		4.862	0.442	.	PPM WW	ERCO NEG	82	113	0
4922	SED	IHB	SUR	461595	34025		34.428	0.453	.	PPM WW	ERCO NEG	82	113	0
4923	SED	IHB	XDE	461595	34025		5.172	0.431	.	PPM WW	ERCO NEG	82	113	0
4924	SED	IHB	SUR	461495	34055		40.959	0.333	.	PPM WW	ERCO NEG	82	113	0
4925	SED	IHB	XDE	461495	34055		4.672	0.537	.	PPM WW	ERCO NEG	82	113	0

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4901	05/04/82	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-7	006501	85G	NICKEL	RELIABLE
4902	05/04/82	05/31/82	.	CORE 2-4' RT.6 BRIDGE		B-7	006500	86G	NICKEL	RELIABLE
4903	05/04/82	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-13	006503	87G	NICKEL	RELIABLE
4904	05/04/82	05/31/82	.	CORE, 6-8' RT.6 BRIDGE		B-13	006505	88G	NICKEL	RELIABLE
4905	05/04/82	05/31/82	.	CORE, 10-12' RT.6 BRIDGE		B-13	006504	89G	NICKEL	RELIABLE
4906	05/14/82	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-16	006587	98G	NICKEL	RELIABLE
4907	05/14/82	06/07/82	.	CORE, 2-4' RT.6 BRIDGE		B-16	006588	99G	NICKEL	RELIABLE
4908	05/14/82	06/07/82	.	CORE, 4-6' RT.6 BRIDGE		B-16	006589	00G	NICKEL	RELIABLE
4909	05/14/82	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-25	006590	01G	NICKEL	RELIABLE
4910	05/14/82	06/07/82	.	CORE 2-4' RT.6 BRIDGE		B-25	006591	02G	NICKEL	RELIABLE
4911	05/14/82	06/07/82	.	CORE 4-6' RT.6 BRIDGE		B-25	006592	03G	NICKEL	RELIABLE
4912	07/13/82	.	.	ACUSHNET RIVER WATER				25F	NICKEL	RELIABLE
4913	07/13/82	.	.	0-10 CM	2178	9		66F	NICKEL	RELIABLE
4914	07/13/82	.	.	38-48 CM	2179	9		67L	NICKEL	RELIABLE
4915	07/13/82	.	.	38-48 CM	2179	9		67M	NICKEL	RELIABLE
4916	07/13/82	.	14:05:00	0-10 CM	2180	11		68F	NICKEL	RELIABLE
4917	07/13/82	.	14:10:00	26-36 CM	2181	11		69F	NICKEL	RELIABLE
4918	07/13/82	.	15:20:00	0-10 CM	2182	16		70F	NICKEL	RELIABLE
4919	07/13/82	.	15:25:00	33-43 CM	2183	16		71F	NICKEL	RELIABLE
4920	07/13/82	.	14:20:00	0-10 CM	2184	21		72F	NICKEL	RELIABLE
4921	07/13/82	.	14:25:00	29-39 CM	2185	21		73F	NICKEL	RELIABLE
4922	07/13/82	.	14:45:00	0-10 CM	2186	27		74F	NICKEL	RELIABLE
4923	07/13/82	.	14:50:00	34-44 CM	2187	27		75F	NICKEL	RELIABLE
4924	07/13/82	.	.	0-10 CM	2188	29		76F	NICKEL	RELIABLE
4925	07/13/82	.	15:05:00	84-94 CM	2189	29		77F	NICKEL	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
4926	SED	IHB	SUR	461540	34040		22.508	0.331	.	PPM WW	ERCO NEG	82	113	0
4927	SED	IHB	DEP	461540	34040		11.704	0.418	.	PPM WW	ERCO NEG	82	113	0
4928	SED	IHB	DEP	461540	34040		8.360	0.418	.	PPM WW	ERCO NEG	82	113	0
4929	SEDELU	IHB		461520	34035		0.012	.	.	PPM	ERCO NEG	82	113	0
4930	SEDELU	IHB		461515	34045		0.007	.	.	PPM	ERCO NEG	82	113	0
4931	SEDELU	IHB		461535	34030		0.006	.	.	PPM	ERCO NEG	82	113	0
4932	SEDELU	IHB		461520	34055		0.012	.	.	PPM	ERCO NEG	82	113	0
4933	SEDELU	IHB		461495	34025		0.007	.	.	PPM	ERCO NEG	82	113	0
4934	SEDELU	IHB		461495	34055		0.011	.	.	PPM	ERCO NEG	82	113	0
4935	SEDELU	IHB		461540	34040		0.009	.	.	PPM	ERCO NEG	82	113	0
4936	SED	RVR	COM	461360	34010		72.700	.	.	PPM DW	NEAT COR	82	152	0
4937	SEDELU	RVR	COM	461360	34010		0.230	.	.	PPM	NEAT COR	82	152	0
4938	SED	RVR	XDE	461360	34010		22.800	.	.	PPM DW	CORT COR	82	152	0
4939	SEDELU	RVR	XDE	461360	34010		0.200	.	.	PPM	CORT COR	82	152	0
4940	SED	RVR	COM	461370	34015		137.000	.	.	PPM DW	CORT COR	82	152	0
4941	SEDELU	RVR	COM	461370	34015		0.300	.	.	PPM	CORT COR	82	152	0
4942	SED	RVR	XDE	461370	34015		15.300	.	.	PPM DW	CORT COR	82	152	0
4943	SEDELU	RVR	XDE	461370	34015		0.200	.	.	PPM	CORT COR	82	152	0
4944	SED	RVR	XDE	461370	34015		5.500	.	.	PPM DW	CORT COR	82	152	0
4945	SEDELU	RVR	XDE	461370	34015		0.200	.	.	PPM	CORT COR	82	152	0
4946	SED	RVR	SUR	461380	34020		193.000	.	.	PPM DW	CORT COR	82	152	0
4947	SEDELU	RVR	SUR	461380	34020		0.300	.	.	PPM	CORT COR	82	152	0
4948	SED			460520	34240		9.950	.	.	MG/KG	DW CDM CDM	79	150	102260
4949	WST	SLG		461050	34150	<	0.000	.	0.5	PPM DW	GIDL GID	80	60	8
4950	SED	OHB		460950	34335		3.400	.	.	PPM DW	LES DWP	81	13	0

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4926	07/13/82	.	14:35:00	0-10 CM	2190	31		78F	NICKEL	RELIABLE
4927	07/13/82	.	14:40:00	21-31 CM	2191	31		79L	NICKEL	RELIABLE
4928	07/13/82	.	14:40:00	21-31 CM	2191	31		79M	NICKEL	RELIABLE
4929	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2192	9		80F	NICKEL	RELIABLE
4930	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2193	11		81F	NICKEL	RELIABLE
4931	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2194	16		82F	NICKEL	RELIABLE
4932	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2195	21		83F	NICKEL	RELIABLE
4933	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2196	27		84F	NICKEL	RELIABLE
4934	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2197	29		85F	NICKEL	RELIABLE
4935	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2198	31		86F	NICKEL	RELIABLE
4936	12/01/81	01/05/82	.	0-15"	4651	1		17J	NICKEL	RELIABLE
4937	12/01/81	01/04/82	.	0-15"	4651	1		17S	NICKEL	RELIABLE
4938	12/01/81	01/05/82	.	15-30"	4652	1		18J	NICKEL	RELIABLE
4939	12/01/81	01/04/82	.	15-30"	4652	1		18S	NICKEL	RELIABLE
4940	12/01/81	01/05/82	.	0-10"	4653	2		19J	NICKEL	RELIABLE
4941	12/01/81	01/04/82	.	0-10"	4653	2		19S	NICKEL	RELIABLE
4942	12/01/81	01/05/82	.	10-20"	4654	2		20J	NICKEL	RELIABLE
4943	12/01/81	01/04/82	.	10-20"	4654	2		20S	NICKEL	RELIABLE
4944	12/01/81	01/05/82	.	20-30"	4655	2		21J	NICKEL	RELIABLE
4945	12/01/81	01/04/82	.	20-30"	4655	2		21S	NICKEL	RELIABLE
4946	12/01/81	01/05/82	.	0-5"	4656	3		22J	NICKEL	RELIABLE
4947	12/01/81	01/04/82	.	0-5"	4656	3		22S	NICKEL	RELIABLE
4948	.	.	.	ZONE OF INITIAL DILUTION		S1		92G	NICKEL	RELIABLE
4949	.	.	.	FAIRHAVEN WWTP				62G	SELENIUM	INCOMPLETE
4950	06/26/81	07/31/81	.		R-87572	NBOS		67D	SELENIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4951	SED	OHB		460860	34355		3.6	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4952	SED	OHB		460650	34180		26.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4953	SED	OHB		460490	34010		6.3	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4954	SED	OHB	SUR	460530	34270		16.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4955	SED	OHB	DEP	460530	34270		33.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4956	SED	OHB	XDE	460530	34270		9.7	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4957	SED	OHB	XDE	460530	34270		7.5	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4958	SED	OHB	SUR	460820	33950		7.9	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4959	SED	OHB	SUR	460765	34020		7.9	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4960	SED	OHB	SUR	460650	33990		7.1	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4961	SED	OHB	SUR	460570	33930		8.9	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4962	SED	OHB		460610	34070		16.0	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4963	SED	OHB	SUR	461040	34270		5.1	.	.	PPM DW	LES DWP	81	13	0	06/25/81
4964	SED	OHB		460920	34065		16.0	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4965	SED	OHB		460865	34098		4.8	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4966	SED	OHB		460830	34120		6.8	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4967	SED	OHB		460770	34150		5.5	.	.	PPM DW	LES DWP	81	13	0	07/07/81
4968	SED	OHB		460655	34155		8.4	.	.	PPM DW	LES DWP	81	13	0	07/07/81
4969	SED	OHB		460515	34350		7.6	.	.	PPM DW	LES DWP	81	13	0	06/26/81
4970	SED	OHB		460850	34275		3.3	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4971	SED	OHB		460660	34355		6.1	.	.	PPM DW	LES DWP	81	13	0	06/29/81
4972	AQBMME			460810	33950		1.9	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4973	AQBMME			460760	34030		2.3	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4974	AQBMME			460650	33980		2.9	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4975	AQBMME			460620	33950		2.9	.	.	PPM WW	LES CZM	80	13	0	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4951	.	.		R-87573	NBOS		68D	SELENIUM	RELIABLE
4952	.	.		R-87574	NBOS		69D	SELENIUM	RELIABLE
4953	.	.		R-87575	NBOS		70D	SELENIUM	RELIABLE
4954	.	.	0-6"	R-87576	NBOS		71D	SELENIUM	RELIABLE
4955	.	.	6-12"	R-87577	NBOS		72D	SELENIUM	RELIABLE
4956	.	.	12-18"	R-87578	NBOS		73D	SELENIUM	RELIABLE
4957	.	.	18-20"	R-87579	NBOS		74D	SELENIUM	RELIABLE
4958	.	.	CLARKS COVE	R-87580	CCS-		75D	SELENIUM	RELIABLE
4959	.	.	CLARKS COVE	R-87581	CCS-		76D	SELENIUM	RELIABLE
4960	.	.	CLARKS COVE	R-87582	CCS-		77D	SELENIUM	RELIABLE
4961	.	.	CLARKS COVE	R-87583	CCS-		78D	SELENIUM	RELIABLE
4962	.	.	CLARKS COVE	R-87584	CCS-		79D	SELENIUM	RELIABLE
4963	.	.	15 CM.	R-87585	S-1		80D	SELENIUM	RELIABLE
4964	.	.		R-87586	S-2		81D	SELENIUM	RELIABLE
4965	.	.		R-87587	S-3		82D	SELENIUM	RELIABLE
4966	.	.		R-87588	S-4		83D	SELENIUM	RELIABLE
4967	.	.		R-87589	S-5		84D	SELENIUM	RELIABLE
4968	.	.		R-87590	S-6		85D	SELENIUM	RELIABLE
4969	.	.		R-87591	S-7		86D	SELENIUM	RELIABLE
4970	.	.		R-87592	S-8		87D	SELENIUM	RELIABLE
4971	.	.		R-87593	S-40		88D	SELENIUM	RELIABLE
4972	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR		89D	SELENIUM	RELIABLE
4973	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR		90D	SELENIUM	RELIABLE
4974	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR		91D	SELENIUM	RELIABLE
4975	.	.	CONDUCTED UNDER DWPC'S NAME	R-86988	CLAR		92D	SELENIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
4976	AQBMME			460890	34105		3.000	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4977	AQBMME			460790	34325		3.000	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4978	AQBMME			460930	34350		1.500	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4979	AQBMME			460850	34150		2.300	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4980	AQBMME			460840	34210		2.400	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4981	AQBMME			460785	34160		2.400	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4982	AQBMME			460860	34360		3.000	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4983	AQBMME			460650	34225		2.900	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4984	AQBMME			460735	34230		3.300	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4985	AQBMME			460790	34980		4.500	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4986	AQBMME			460850	34395		2.800	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4987	AQBMME			460480	34010		1.200	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4988	AQBMME			460525	34230		3.000	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4989	AQBMME			460505	34410		3.300	.	.	PPM WW	LES CZM	80	13	0	08/22/80
4990	SED	RVR	SUR	462120	32110		41.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4991	SED	RVR	SUR	462160	32160		32.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4992	SED	RVR	SUR	462220	32110		48.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4993	SED	RVR	SUR	462310	32260		27.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4994	SED	RVR	SUR	462380	32290		24.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4995	SED	RVR	SUR	462510	32260		35.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4996	SED	RVR	SUR	462590	32430		23.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4997	SED	RVR	SUR	462650	32370		21.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
4998	SED	RVR		461960	31610		25.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
4999	SED	RVR		461860	31580		31.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5000	SED	RVR		461720	31660		30.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
4976	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH		93D	SELENIUM	RELIABLE
4977	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH		94D	SELENIUM	RELIABLE
4978	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH		95D	SELENIUM	RELIABLE
4979	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH		96D	SELENIUM	RELIABLE
4980	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH		97D	SELENIUM	RELIABLE
4981	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH		98D	SELENIUM	RELIABLE
4982	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH		99D	SELENIUM	RELIABLE
4983	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH		00D	SELENIUM	RELIABLE
4984	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH		01D	SELENIUM	RELIABLE
4985	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH		02D	SELENIUM	RELIABLE
4986	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH		03D	SELENIUM	RELIABLE
4987	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH		04D	SELENIUM	RELIABLE
4988	.	.	CONDUCTED UNDER DWPC'S NAME	R-87001	NBH		05D	SELENIUM	RELIABLE
4989	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH		06D	SELENIUM	RELIABLE
4990	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87759	07K	SELENIUM	RELIABLE
4991	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87760	08K	SELENIUM	RELIABLE
4992	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87761	09K	SELENIUM	RELIABLE
4993	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87762	10K	SELENIUM	RELIABLE
4994	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87763	11K	SELENIUM	RELIABLE
4995	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87764	12K	SELENIUM	RELIABLE
4996	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87765	13K	SELENIUM	RELIABLE
4997	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87766	14K	SELENIUM	RELIABLE
4998	08/30/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87767	15K	SELENIUM	RELIABLE
4999	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87768	16K	SELENIUM	RELIABLE
5000	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87769	17K	SELENIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
5001	SED	RVR		461670	31740		25.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5002	SED	RVR		462030	31750		38.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5003	SED	RVR		461890	31820		40.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5004	SED	RVR		461950	31770		29.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5005	SED	RVR		461850	31930		40.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5006	AQBMME			461930	31950		1.800	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5007	AQBMME			461860	31830		1.500	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5008	AQBMME			461910	31790		1.600	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5009	AQBMME			461970	31690		1.200	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5010	AQBMME			461960	31680		1.300	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5011	AQBMME			461980	31550		1.300	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5012	AQBMME			461820	31620		1.900	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5013	AQBMME			462200	32160		1.800	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5014	AQBMME			462220	32130		1.300	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5015	AQBMME			462390	32240		1.400	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5016	AQBMME			462550	32260		1.400	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5017	AQBMME			462680	32400		1.600	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5018	WSTEPT	ASH		460600	34150		0.005	.	.	PPM	EPA	82	93	0	04/14/82
5019	WSTEPT	MIS		460600	34150	<	0.000	.	0.005	PPM	EPA	82	93	0	04/14/82
5020	WSTEPT	SLG		460600	34150	<	0.000	.	0.005	PPM	EPA	82	93	0	04/14/82
5021	SEDEPT	IHB		0	0	<	0.000	.	0.002	PPM	ERCO NEG	82	113	0	07/13/82
5022	AQBMME			461740	31690		1.200	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5023	SED			460520	34240	<	0.000	.	8.000	MG/KG	DW CDM CDM	79	150	102160	.
5024	SEDEPT	IHB		461510	34030	<	0.000	.	0.040	MG/L	GCA EPA	84	163	23	11/06/84
5025	SEDEPT	IHB		461510	34090	<	0.000	.	0.040	MG/L	GCA EPA	84	163	23	11/06/84

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5001	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87770	18K	SELENIUM	RELIABLE
5002	08/30/81	.	FALL RIVER LEES RIVER		LRS-	R87774	19K	SELENIUM	RELIABLE
5003	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87771	20K	SELENIUM	RELIABLE
5004	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87772	21K	SELENIUM	RELIABLE
5005	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87773	22K	SELENIUM	RELIABLE
5006	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87935	18K	SELENIUM	RELIABLE
5007	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87936	19K	SELENIUM	RELIABLE
5008	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87937	20K	SELENIUM	RELIABLE
5009	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87938	21K	SELENIUM	RELIABLE
5010	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87939	22K	SELENIUM	RELIABLE
5011	08/30/81	.	FALL RIVER, MT. HOPE BAY		MBHQ	R87940	23K	SELENIUM	RELIABLE
5012	08/30/81	.	FALL RIVER, MT. HOPE BAY		MHBQ	R87941	24K	SELENIUM	RELIABLE
5013	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87943	25K	SELENIUM	RELIABLE
5014	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87944	26K	SELENIUM	RELIABLE
5015	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87945	27K	SELENIUM	RELIABLE
5016	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87946	28K	SELENIUM	RELIABLE
5017	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87947	29J	SELENIUM	RELIABLE
5018	.	.	NB WWTP				09E	SELENIUM	INCOMPLETE
5019	.	.	NB WWTP				17E	SELENIUM	INCOMPLETE
5020	.	.	NB WWTP				23E	SELENIUM	INCOMPLETE
5021	.	.	EQUAL COMP.OF 7 SED.STA. 9,11,16,21,27,29,31.			82-219	24F	SELENIUM	RELIABLE
5022	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87942	53K	SELENIUM	RELIABLE
5023	.	.	ZONE OF INITIAL DILUTION		S1		92B	SELENIUM	RELIABLE
5024	11/21/84	.		11479	1	41633	58G	SELENIUM	RELIABLE
5025	11/21/84	.		11482	2	41634	59G	SELENIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB		STUDY	REF	METHODS	DATECOLL
5026	SEDEPT	IHB		461380	34025	<	0.00	.	0.040	MG/L	GCA	EPA	84	163	23	11/06/84
5027	SEDEPT	IHB		461370	34060	<	0.00	.	0.040	MG/L	GCA	EPA	84	163	23	11/06/84
5028	SED	IHB	SHA	461118	33992		1.90	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5029	SED	IHB	SHA	461119	33993		1.90	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5030	SED	IHB	SHA	461120	33994		6.00	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5031	SEDEPT	IHB	SHA	461120	33994		0.01	.	.	PPM	LES	MDP	82	117	0	04/01/82
5032	SED	IHB	SHA	461122	34002		3.80	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5033	SED	IHB	SHA	461125	34015		2.00	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5034	SED	IHB	SHA	461124	34016	<	0.00	.	0.100	PPM DW	LES	MDP	82	117	0	04/01/82
5035	SED	IHB	SHA	461122	34018		2.00	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5036	SED	IHB	SHA	461121	34020		1.90	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5037	SEDEPT	IHB	SHA	461121	34020		0.02	.	.	PPM	LES	MDP	82	117	0	04/01/82
5038	SED	IHB	SHA	461129	34028		5.90	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5039	SED	IHB	SHA	461128	34029		3.90	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5040	SED	IHB	SHA	461130	34030		5.90	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5041	SED	IHB	SHA	461129	34032		4.70	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5042	SED	IHB	SHA	461133	34033		3.60	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5043	SED	IHB	SHA	461132	34034		1.80	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5044	SED	IHB	SHA	461131	34035		3.80	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5045	SED	IHB	DEP	461120	33997		2.00	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5046	SED	IHB	DEP	461120	33999		1.90	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5047	SED	IHB	DEP	461120	34000		2.00	.	.	PPM DW	LES	MDP	82	117	0	04/01/82
5048	SED	IHB	DEP	461120	34000	<	0.00	.	0.100	PPM DW	LES	MDP	82	117	0	04/01/82
5049	SED	IHB	DEP	461122	34002	<	0.00	.	0.010	PPM DW	LES	MDP	82	117	0	04/01/82
5050	SED	IHB	COM	461121	34017	<	0.00	.	0.100	PPM DW	LES	MDP	82	118	0	05/04/82

OBS	DATEANAL	TIDETIME	COMMENT
5026	11/21/84	.	
5027	11/21/84	.	
5028	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5029	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5030	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5031	05/11/82	.	EP TOXICITY TEST
5032	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5033	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5034	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5035	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5036	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5037	05/11/82	.	EP TOXICITY TEST
5038	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5039	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5040	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5041	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5042	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5043	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5044	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE
5045	05/05/82	.	CORE 6"-12" RT.6 BRIDGE
5046	05/05/82	.	CORE 6"-12" RT.4 BRIDGE
5047	05/05/82	.	CORE 6"-12" RT.6 BRIDGE
5048	05/05/82	.	CORE 6"-12" RT.6 BRIDGE
5049	05/05/82	.	CORE 6"-12" RT.6 BRIDGE
5050	05/31/82	.	CORE 0-3' RT.6 BRIDGE

ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
11485	3	41635	60G	SELENIUM	RELIABLE
11487	4	41636	62G	SELENIUM	RELIABLE
	2-P	006254	64H	SILVER	RELIABLE
	3-P	006255	65H	SILVER	RELIABLE
	4-P	006256	66H	SILVER	RELIABLE
	4-P	006256	66Q	SILVER	RELIABLE
	8-P	006257	67H	SILVER	RELIABLE
	10-P	006258	68H	SILVER	RELIABLE
	11-P	006259	69H	SILVER	RELIABLE
	12-P	006260	70H	SILVER	RELIABLE
	15-P	006261	71H	SILVER	RELIABLE
	15-P	006261	71Q	SILVER	RELIABLE
	17-P	006262	72H	SILVER	RELIABLE
	18-P	006263	73H	SILVER	RELIABLE
	20-P	006264	74H	SILVER	RELIABLE
	21-P	006265	75H	SILVER	RELIABLE
	22-P	006266	76H	SILVER	RELIABLE
	23-P	006267	77H	SILVER	RELIABLE
	24-P	006268	78H	SILVER	RELIABLE
	5-C	006269	79H	SILVER	RELIABLE
	6-C	006270	80H	SILVER	RELIABLE
	7-C	006271	81H	SILVER	RELIABLE
	7-C'	006272	82H	SILVER	RELIABLE
	9-C	006273	83H	SILVER	RELIABLE
	B-5	006502	84G	SILVER	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
5051	SED	IHB	COM	461122	34020	<	0.00	.	0.100	PPM DW	LES MDP	82	118	0	05/04/82
5052	SED	IHB	COM	461122	34020	<	0.00	.	0.100	PPM DW	LES MDP	82	118	0	05/04/82
5053	SED	IHB	COM	461127	34030	<	0.00	.	0.100	PPM DW	LES MDP	82	118	0	05/04/82
5054	SED	IHB	COM	461127	34030	<	0.00	.	0.100	PPM DW	LES MDP	82	118	0	05/04/82
5055	SED	IHB	COM	461127	34030		0.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
5056	SED	IHB	COM	461133	34032	<	0.00	.	0.100	PPM DW	LES MDP	82	118	0	05/14/82
5057	SED	IHB	COM	461133	34032	<	0.00	.	0.100	PPM DW	LES MDP	82	118	0	05/14/82
5058	SED	IHB	COM	461133	34032	<	0.00	.	0.100	PPM DW	LES MDP	82	118	0	05/14/82
5059	SED	IHB	COM	461126	34025	<	0.00	.	0.100	PPM DW	LES MDP	82	118	0	05/14/82
5060	SED	IHB	COM	461126	34025	<	0.00	.	0.100	PPM DW	LES MDP	82	118	0	05/14/82
5061	SED	IHB	COM	461126	34025	<	0.00	.	0.100	PPM DW	LES MDP	82	118	0	05/14/82
5062	SEDEPT	IHB		0	0	<	0.00	.	0.001	PPM	ERCO NEG	82	113	0	07/13/82
5063	SEDELU	RVR	COM	461370	34015		1.20	.	.	PPM	CORT COR	82	152	0	12/01/81
5064	SED	RVR	SUR	461380	34020		1437.00	.	.	PPM DW	CORT COR	82	152	0	12/01/81
5065	SEDELU	RVR	SUR	461380	34020		0.50	.	.	PPM	CORT COR	82	152	0	12/01/81
5066	SED			460520	34240		0.27	.	.	MG/KG	DW CDM CDM	79	150	102320	.
5067	SED	IHB	SUR	461500	34030		2.00	.	.	MG/KG	NUS NUS	84	162	111520	11/06/84
5068	SED	IHB	SUR	461510	34090		3.00	.	.	MG/KG	NUS NUS	84	162	111700	11/06/84
5069	SEDEPT	IHB		461510	34030		0.01	.	.	MG/L	GCA EPA	84	163	23	11/06/84
5070	SEDEPT	IHB		461510	34090	<	0.00	.	0.005	MG/L	GCA EPA	84	163	23	11/06/84
5071	SEDEPT	IHB		461380	34025	<	0.00	.	0.005	MG/L	GCA EPA	84	163	23	11/06/84
5072	SEDEPT	IHB		461370	34060	<	0.00	.	0.005	MG/L	GCA EPA	84	163	23	11/06/84
5073	SED			460520	34240	<	0.00	.	0.900	MG/KG	DW CDM CDM	79	150	102380	.
5074	WST	SLG		461050	34150		650.00	.	.	PPM	GIDL GID	78	59	8	.
5075	SED	OHB		460950	34335		43.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5051	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-7	006501	85H	SILVER	RELIABLE
5052	05/31/82	.	CORE 2-4' RT.6 BRIDGE		B-7	006500	86H	SILVER	RELIABLE
5053	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-13	006503	87H	SILVER	RELIABLE
5054	05/31/82	.	CORE, 6-8' RT.6 BRIDGE		B-13	006505	88H	SILVER	RELIABLE
5055	05/31/82	.	CORE, 10-12' RT.6 BRIDGE		B-13	006504	89H	SILVER	RELIABLE
5056	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-16	006587	98H	SILVER	RELIABLE
5057	06/07/82	.	CORE, 2-4' RT.6 BRIDGE		B-16	006588	99H	SILVER	RELIABLE
5058	06/07/82	.	CORE, 4-6' RT.6 BRIDGE		B-16	006589	00H	SILVER	RELIABLE
5059	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-25	006590	01H	SILVER	RELIABLE
5060	06/07/82	.	CORE 2-4' RT.6 BRIDGE		B-25	006591	02H	SILVER	RELIABLE
5061	06/07/82	.	CORE 4-6' RT.6 BRIDGE		B-25	006592	03H	SILVER	RELIABLE
5062	.	.	EQUAL COMP.OF 7 SED.STA. 9,11,16,21,27,29,31.			82-219	24G	SILVER	RELIABLE
5063	01/04/82	.	0-10"	4653	2		19U	SILVER	RELIABLE
5064	01/05/82	.	0-5"	4656	3		22L	SILVER	RELIABLE
5065	01/04/82	.	0-5"	4656	3		22U	SILVER	RELIABLE
5066	.	.	ZONE OF INITIAL DILUTION		S1		92K	SILVER	RELIABLE
5067	11/08/84	.		11480	1	141108	56H	SILVER	RELIABLE
5068	11/08/84	.		11483	2	141108	57H	SILVER	RELIABLE
5069	11/21/84	.		11479	1	41633	58H	SILVER	RELIABLE
5070	11/21/84	.		11482	2	41634	59H	SILVER	RELIABLE
5071	11/21/84	.		11485	3	41635	61H	SILVER	RELIABLE
5072	11/21/84	.		11487	4	41636	62H	SILVER	RELIABLE
5073	.	.	ZONE OF INITIAL DILUTION		S1		92N	THALLIUM	RELIABLE
5074	.	.	FAIRHAVEN WWTP	3-A			63	ZINC	INCOMPLETE
5075	07/31/81	.		R-87572	NBOS		67E	ZINC	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
5076	SED	OHB		460860	34355		33	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5077	SED	OHB		460650	34180		136	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5078	SED	OHB		460490	34010		34	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5079	SED	OHB	SUR	460530	34270		693	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5080	SED	OHB	DEP	460530	34270		543	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5081	SED	OHB	XDE	460530	34270		415	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5082	SED	OHB	XDE	460530	34270		130	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5083	SED	OHB	SUR	460820	33950		117	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5084	SED	OHB	SUR	460765	34020		117	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5085	SED	OHB	SUR	460650	33990		63	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5086	SED	OHB	SUR	460570	33930		64	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5087	SED	OHB		460610	34070		158	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5088	SED	OHB	SUR	461040	34270		84	.	.	PPM DW	LES DWP	81	13	0	06/25/81
5089	SED	OHB		460920	34065		353	.	.	PPM DW	LES DWP	81	13	0	06/29/81
5090	SED	OHB		460865	34098		70	.	.	PPM DW	LES DWP	81	13	0	06/29/81
5091	SED	OHB		460830	34120		61	.	.	PPM DW	LES DWP	81	13	0	06/29/81
5092	SED	OHB		460770	34150		34	.	.	PPM DW	LES DWP	81	13	0	07/07/81
5093	SED	OHB		460655	34155		199	.	.	PPM DW	LES DWP	81	13	0	07/07/81
5094	SED	OHB		460515	34350		45	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5095	SED	OHB		460850	34275		13	.	.	PPM DW	LES DWP	81	13	0	06/29/81
5096	SED	OHB		460660	34355		44	.	.	PPM DW	LES DWP	81	13	0	06/29/81
5097	AQBMME			460810	33950		26	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5098	AQBMME			460760	34030		16	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5099	AQBMME			460650	33980		16	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5100	AQBMME			460620	33950		27	.	.	PPM WW	LES CZM	80	13	0	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5076	.	.		R-87573	NBOS		68E	ZINC	RELIABLE
5077	.	.		R-87574	NBOS		69E	ZINC	RELIABLE
5078	.	.		R-87575	NBOS		70E	ZINC	RELIABLE
5079	.	.	0-6"	R-87576	NBOS		71E	ZINC	RELIABLE
5080	.	.	6-12"	R-87577	NBOS		72E	ZINC	RELIABLE
5081	.	.	12-18"	R-87578	NBOS		73E	ZINC	RELIABLE
5082	.	.	18-20"	R-87579	NBOS		74E	ZINC	RELIABLE
5083	.	.	CLARKS COVE	R-87580	CCS-		75E	ZINC	RELIABLE
5084	.	.	CLARKS COVE	R-87581	CCS-		76E	ZINC	RELIABLE
5085	.	.	CLARKS COVE	R-87582	CCS-		77E	ZINC	RELIABLE
5086	.	.	CLARKS COVE	R-87583	CCS-		78E	ZINC	RELIABLE
5087	.	.	CLARKS COVE	R-87584	CCS-		79E	ZINC	RELIABLE
5088	.	.	15 CM.	R-87585	S-1		80E	ZINC	RELIABLE
5089	.	.		R-87586	S-2		81E	ZINC	RELIABLE
5090	.	.		R-87587	S-3		82E	ZINC	RELIABLE
5091	.	.		R-87588	S-4		83E	ZINC	RELIABLE
5092	.	.		R-87589	S-5		84E	ZINC	RELIABLE
5093	.	.		R-87590	S-6		85E	ZINC	RELIABLE
5094	.	.		R-87591	S-7		86E	ZINC	RELIABLE
5095	.	.		R-87592	S-8		87E	ZINC	RELIABLE
5096	.	.		R-87593	S-40		88E	ZINC	RELIABLE
5097	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR		89E	ZINC	RELIABLE
5098	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR		90E	ZINC	RELIABLE
5099	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR		91E	ZINC	RELIABLE
5100	.	.	CONDUCTED UNDER DWPC'S NAME	R-86988	CLAR		92E	ZINC	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
5101	AQBMME			460890	34105		45.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5102	AQBMME			460790	34325		22.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5103	AQBMME			460930	34350		18.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5104	AQBMME			460850	34150		44.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5105	AQBMME			460840	34210		24.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5106	AQBMME			460785	34160		30.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5107	AQBMME			460860	34360		25.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5108	AQBMME			460650	34225		24.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5109	AQBMME			460735	34230		30.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5110	AQBMME			460790	34980		26.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5111	AQBMME			460850	34395		28.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5112	AQBMME			460480	34010		24.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5113	AQBMME			460525	34230		17.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5114	AQBMME			460505	34410		25.00	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5115	SED	RVR	SUR	462120	32110		193.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5116	SED	RVR	SUR	462160	32160		150.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5117	SED	RVR	SUR	462220	32110		266.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5118	SED	RVR	SUR	462310	32260		202.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5119	SED	RVR	SUR	462380	32290		72.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5120	SED	RVR	SUR	462510	32260		277.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5121	SED	RVR	SUR	462590	32430		79.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5122	SED	RVR	SUR	462650	32370		53.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5123	SED	RVR		461960	31610		158.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5124	SED	RVR		461860	31580		167.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5125	SED	RVR		461720	31660		171.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5101	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH		93E	ZINC	RELIABLE
5102	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH		94E	ZINC	RELIABLE
5103	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH		95E	ZINC	RELIABLE
5104	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH		96E	ZINC	RELIABLE
5105	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH		97E	ZINC	RELIABLE
5106	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH		98E	ZINC	RELIABLE
5107	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH		99E	ZINC	RELIABLE
5108	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH		00E	ZINC	RELIABLE
5109	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH		01E	ZINC	RELIABLE
5110	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH		02E	ZINC	RELIABLE
5111	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH		03E	ZINC	RELIABLE
5112	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH		04E	ZINC	RELIABLE
5113	.	.	CONDUCTED UNDER DWPC'S NAME	R-87001	NBH		05E	ZINC	RELIABLE
5114	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH		06E	ZINC	RELIABLE
5115	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87759	07L	ZINC	RELIABLE
5116	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87760	08L	ZINC	RELIABLE
5117	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87761	09L	ZINC	RELIABLE
5118	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87762	10L	ZINC	RELIABLE
5119	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87763	11L	ZINC	RELIABLE
5120	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87764	12L	ZINC	RELIABLE
5121	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87765	13L	ZINC	RELIABLE
5122	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87766	14L	ZINC	RELIABLE
5123	08/30/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87767	15L	ZINC	RELIABLE
5124	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87768	16L	ZINC	RELIABLE
5125	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87769	17L	ZINC	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
5126	SED	RVR		461670	31740		540.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5127	SED	RVR		462030	31750		153.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5128	SED	RVR		461890	31820		189.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5129	SED	RVR		461950	31770		144.00	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5130	SED	RVR		461850	31930		353.00	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5131	AQBMME			461930	31950		30.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5132	AQBMME			461860	31830		20.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5133	AQBMME			461910	31790		31.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5134	AQBMME			461970	31690		38.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5135	AQBMME			461960	31680		38.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5136	AQBMME			461980	31550		23.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5137	AQBMME			461820	31620		26.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5138	AQBMME			462200	32160		60.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5139	AQBMME			462220	32130		34.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5140	AQBMME			462390	32240		48.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5141	AQBMME			462550	32260		41.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5142	AQBMME			462680	32400		30.00	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5143	WSTEPT	ASH		460600	34150		0.15	.	.	PPM	EPA	82	93	0	04/14/82
5144	WSTEPT	MIS		460600	34150		0.47	.	.	PPM	EPA	82	93	0	04/14/82
5145	WSTEPT	SLG		460600	34150		0.29	.	.	PPM	EPA	82	93	0	04/14/82
5146	SED	IHB	SHA	461118	33992		210.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5147	SED	IHB	SHA	461119	33993		170.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5148	SED	IHB	SHA	461120	33994		720.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5149	SEDEPT	IHB	SHA	461120	33994		16.00	.	.	PPM	LES MDP	82	117	0	04/01/82
5150	SED	IHB	SHA	461122	34002		570.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5126	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87770	18L	ZINC	RELIABLE
5127	08/30/81	.	FALL RIVER LEES RIVER		LRS-	R87774	19L	ZINC	RELIABLE
5128	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87771	20L	ZINC	RELIABLE
5129	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87772	21L	ZINC	RELIABLE
5130	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87773	22L	ZINC	RELIABLE
5131	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87935	18L	ZINC	RELIABLE
5132	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87936	19L	ZINC	RELIABLE
5133	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87937	20L	ZINC	RELIABLE
5134	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87938	21L	ZINC	RELIABLE
5135	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87939	22L	ZINC	RELIABLE
5136	08/30/81	.	FALL RIVER, MT. HOPE BAY		MBHQ	R87940	23L	ZINC	RELIABLE
5137	08/30/81	.	FALL RIVER, MT. HOPE BAY		MHBQ	R87941	24L	ZINC	RELIABLE
5138	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87943	25L	ZINC	RELIABLE
5139	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87944	26L	ZINC	RELIABLE
5140	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87945	27L	ZINC	RELIABLE
5141	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87946	28L	ZINC	RELIABLE
5142	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87947	29K	ZINC	RELIABLE
5143	.	.	NB WWTP				09A	ZINC	INCOMPLETE
5144	.	.	NB WWTP, SCUM				17A	ZINC	INCOMPLETE
5145	.	.	NB WWTP				23A	ZINC	INCOMPLETE
5146	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		2-P	006254	64D	ZINC	RELIABLE
5147	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		3-P	006255	65D	ZINC	RELIABLE
5148	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		4-P	006256	66D	ZINC	RELIABLE
5149	05/11/82	.	EP TOXICITY TEST		4-P	006256	66M	ZINC	RELIABLE
5150	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		8-P	006257	67D	ZINC	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
5151	SED	IHB	SHA	461125	34015		280.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5152	SED	IHB	SHA	461124	34016		390.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5153	SED	IHB	SHA	461122	34018		360.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5154	SED	IHB	SHA	461121	34020		950.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5155	SEDEPT	IHB	SHA	461121	34020		12.00	.	.	PPM	LES MDP	82	117	0	04/01/82
5156	SED	IHB	SHA	461129	34028		380.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5157	SED	IHB	SHA	461128	34029		220.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5158	SED	IHB	SHA	461130	34030		500.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5159	SED	IHB	SHA	461129	34032		280.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5160	SED	IHB	SHA	461133	34033		240.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5161	SED	IHB	SHA	461132	34034		430.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5162	SED	IHB	SHA	461131	34035		290.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5163	SED	IHB	DEP	461120	33997		680.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5164	SED	IHB	DEP	461120	33999		670.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5165	SED	IHB	DEP	461120	34000		840.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5166	SED	IHB	DEP	461120	34000		610.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5167	SED	IHB	DEP	461122	34002		870.00	.	.	PPM DW	LES MDP	82	117	0	04/01/82
5168	SED	IHB	COM	461121	34017		320.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
5169	SED	IHB	COM	461122	34020		170.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
5170	SED	IHB	COM	461122	34020		16.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
5171	SED	IHB	COM	461127	34030		120.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
5172	SED	IHB	COM	461127	34030		20.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
5173	SED	IHB	COM	461127	34030		10.00	.	.	PPM DW	LES MDP	82	118	0	05/04/82
5174	SED	IHB	COM	461133	34032		90.00	.	.	PPM DW	LES MDP	82	118	0	05/14/82
5175	SED	IHB	COM	461133	34032		130.00	.	.	PPM DW	LES MDP	82	118	0	05/14/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5151	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		10-P	006258	68D	ZINC	RELIABLE
5152	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		11-P	006259	69D	ZINC	RELIABLE
5153	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		12-P	006260	70D	ZINC	RELIABLE
5154	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		15-P	006261	71D	ZINC	RELIABLE
5155	05/11/82	.	EP TOXICITY TEST		15-P	006261	71M	ZINC	RELIABLE
5156	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		17-P	006262	72D	ZINC	RELIABLE
5157	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		18-P	006263	73D	ZINC	RELIABLE
5158	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		20-P	006264	74D	ZINC	RELIABLE
5159	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		21-P	006265	75D	ZINC	RELIABLE
5160	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		22-P	006266	76D	ZINC	RELIABLE
5161	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		23-P	006267	77D	ZINC	RELIABLE
5162	05/05/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		24-P	006268	78D	ZINC	RELIABLE
5163	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		5-C	006269	79D	ZINC	RELIABLE
5164	05/05/82	.	CORE 6"-12" RT.4 BRIDGE		6-C	006270	80D	ZINC	RELIABLE
5165	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C	006271	81D	ZINC	RELIABLE
5166	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		7-C'	006272	82D	ZINC	RELIABLE
5167	05/05/82	.	CORE 6"-12" RT.6 BRIDGE		9-C	006273	83D	ZINC	RELIABLE
5168	05/31/82	.	CORE 0-3' RT.6 BRIDGE		B-5	006502	84C	ZINC	RELIABLE
5169	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-7	006501	85D	ZINC	RELIABLE
5170	05/31/82	.	CORE 2-4' RT.6 BRIDGE		B-7	006500	86D	ZINC	RELIABLE
5171	05/31/82	.	CORE 0-2' RT.6 BRIDGE		B-13	006503	87D	ZINC	RELIABLE
5172	05/31/82	.	CORE, 6-8' RT.6 BRIDGE		B-13	006505	88D	ZINC	RELIABLE
5173	05/31/82	.	CORE, 10-12' RT.6 BRIDGE		B-13	006504	89D	ZINC	RELIABLE
5174	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-16	006587	98D	ZINC	RELIABLE
5175	06/07/82	.	CORE, 2-4' RT.6 BRIDGE		B-16	006588	99D	ZINC	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
5176	SED	IHB	COM	461133	34032		20.00	.	.	PPM DW	LES MDP	82	118	0
5177	SED	IHB	COM	461126	34025		120.00	.	.	PPM DW	LES MDP	82	118	0
5178	SED	IHB	COM	461126	34025		30.00	.	.	PPM DW	LES MDP	82	118	0
5179	SED	IHB	COM	461126	34025		25.00	.	.	PPM DW	LES MDP	82	118	0
5180	WTR	RVR		461350	34050		0.01	.	.	PPM	ERCO NEG	82	113	0
5181	SED	IHB	SUR	461520	34035		1108.80	0.308	.	PPM WW	ERCO NEG	82	113	0
5182	SED	IHB	XDE	461520	34035		1505.90	0.407	.	PPM WW	ERCO NEG	82	113	0
5183	SED	IHB	XDE	461520	34035		1628.00	0.407	.	PPM WW	ERCO NEG	82	113	0
5184	SED	IHB	SUR	461515	34045		799.20	0.444	.	PPM WW	ERCO NEG	82	113	0
5185	SED	IHB	DEP	461515	34045		90.20	0.451	.	PPM WW	ERCO NEG	82	113	0
5186	SED	IHB	SUR	461535	34030		110.50	0.650	.	PPM WW	ERCO NEG	82	113	0
5187	SED	IHB	XDE	461535	34030		16.24	0.580	.	PPM WW	ERCO NEG	82	113	0
5188	SED	IHB	SUR	461520	34055		480.00	0.480	.	PPM WW	ERCO NEG	82	113	0
5189	SED	IHB	XDE	461520	34055		30.50	0.442	.	PPM WW	ERCO NEG	82	113	0
5190	SED	IHB	SUR	461595	34025		543.60	0.453	.	PPM WW	ERCO NEG	82	113	0
5191	SED	IHB	XDE	461595	34025		21.98	0.431	.	PPM WW	ERCO NEG	82	113	0
5192	SED	IHB	SUR	461495	34055		466.20	0.333	.	PPM WW	ERCO NEG	82	113	0
5193	SED	IHB	XDE	461495	34055		16.65	0.537	.	PPM WW	ERCO NEG	82	113	0
5194	SED	IHB	SUR	461540	34040		1456.40	0.331	.	PPM WW	ERCO NEG	82	113	0
5195	SED	IHB	DEP	461540	34040		1588.40	0.418	.	PPM WW	ERCO NEG	82	113	0
5196	SED	IHB	DEP	461540	34040		1128.60	0.418	.	PPM WW	ERCO NEG	82	113	0
5197	SEDELU	IHB		461520	34035		0.03	.	.	PPM	ERCO NEG	82	113	0
5198	SEDELU	IHB		461515	34045		0.06	.	.	PPM	ERCO NEG	82	113	0
5199	SEDELU	IHB		461535	34030		0.02	.	.	PPM	ERCO NEG	82	113	0
5200	SEDELU	IHB		461520	34055		0.09	.	.	PPM	ERCO NEG	82	113	0

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5176	05/14/82	06/07/82	.	CORE, 4-6' RT.6 BRIDGE		B-16	006589	00D	ZINC	RELIABLE
5177	05/14/82	06/07/82	.	CORE, 0-2' RT.6 BRIDGE		B-25	006590	01D	ZINC	RELIABLE
5178	05/14/82	06/07/82	.	CORE 2-4' RT.6 BRIDGE		B-25	006591	02D	ZINC	RELIABLE
5179	05/14/82	06/07/82	.	CORE 4-6' RT.6 BRIDGE		B-25	006592	03D	ZINC	RELIABLE
5180	07/13/82	.	.	ACUSHNET RIVER WATER				25H	ZINC	RELIABLE
5181	07/13/82	.	.	0-10 CM	2178	9		66H	ZINC	RELIABLE
5182	07/13/82	.	.	38-48 CM	2179	9		67P	ZINC	RELIABLE
5183	07/13/82	.	.	38-48 CM	2179	9		67Q	ZINC	RELIABLE
5184	07/13/82	.	14:05:00	0-10 CM	2180	11		68H	ZINC	RELIABLE
5185	07/13/82	.	14:10:00	26-36 CM	2181	11		69H	ZINC	RELIABLE
5186	07/13/82	.	15:20:00	0-10 CM	2182	16		70H	ZINC	RELIABLE
5187	07/13/82	.	15:25:00	33-43 CM	2183	16		71H	ZINC	RELIABLE
5188	07/13/82	.	14:20:00	0-10 CM	2184	21		72H	ZINC	RELIABLE
5189	07/13/82	.	14:25:00	29-39 CM	2185	21		73H	ZINC	RELIABLE
5190	07/13/82	.	14:45:00	0-10 CM	2186	27		74H	ZINC	RELIABLE
5191	07/13/82	.	14:50:00	34-44 CM	2187	27		75H	ZINC	RELIABLE
5192	07/13/82	.	.	0-10 CM	2188	29		76H	ZINC	RELIABLE
5193	07/13/82	.	15:05:00	84-94 CM	2189	29		77H	ZINC	RELIABLE
5194	07/13/82	.	14:35:00	0-10 CM	2190	31		78H	ZINC	RELIABLE
5195	07/13/82	.	14:40:00	21-31 CM	2191	31		79P	ZINC	RELIABLE
5196	07/13/82	.	14:40:00	21-31 CM	2191	31		79Q	ZINC	RELIABLE
5197	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2192	9		80H	ZINC	RELIABLE
5198	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2193	11		81H	ZINC	RELIABLE
5199	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2194	16		82H	ZINC	RELIABLE
5200	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2195	21		83H	ZINC	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS
5201	SEDELU	IHB		461495	34025		0.02	.	.	PPM	ERCO NEG	82	113	0
5202	SEDELU	IHB		461495	34055		0.08	.	.	PPM	ERCO NEG	82	113	0
5203	SEDELU	IHB		461540	34040	<	0.00	.	0.0025	PPM	ERCO NEG	82	113	0
5204	AQBMME			461740	31690		29.00	.	.	PPM WW	LES CZM	81	145	0
5205	SED	RVR	COM	461360	34010		523.00	.	.	PPM DW	NEAT COR	82	152	0
5206	SEDELU	RVR	COM	461360	34010		1.10	.	.	PPM	NEAT COR	82	152	0
5207	SED	RVR	XDE	461360	34010		55.10	.	.	PPM DW	CORT COR	82	152	0
5208	SEDELU	RVR	XDE	461360	34010		0.20	.	.	PPM	CORT COR	82	152	0
5209	SED	RVR	COM	461370	34015		1119.00	.	.	PPM DW	CORT COR	82	152	0
5210	SED	RVR	XDE	461370	34015		23.00	.	.	PPM DW	CORT COR	82	152	0
5211	SEDELU	RVR	XDE	461370	34015		0.10	.	.	PPM	CORT COR	82	152	0
5212	SED	RVR	XDE	461370	34015		14.60	.	.	PPM DW	CORT COR	82	152	0
5213	SEDELU	RVR	XDE	461370	34015		0.10	.	.	PPM	CORT COR	82	152	0
5214	SED			460520	34240		550.00	.	.	MG/KG	DW CDM CDM	79	150	102300
5215	SED	IHB	SUR	461500	34030		570.00	.	.	MG/KG	NUS NUS	84	162	111540
5216	SED	IHB	SUR	461510	34090		1700.00	.	.	MG/KG	NUS NUS	84	162	111720
5217	WST	SLG		461050	34150		23.00	.	.	PPM DW	GIDL GID	80	60	8
5218	WST	SLG		461050	34150		0.20	.	.	PPM	GIDL GID	78	59	8
5219	WTR	COO		461460	34020		1.75	.	.	PPM	LYCO AVO	80	66	0
5220	SED	OHB		460950	34335		11.00	.	.	PPM DW	LES DWP	81	13	0
5221	SED	OHB		460860	34355		13.00	.	.	PPM DW	LES DWP	81	13	0
5222	SED	OHB		460650	34180		57.00	.	.	PPM DW	LES DWP	81	13	0
5223	SED	OHB		460490	34010		19.00	.	.	PPM DW	LES DWP	81	13	0
5224	SED	OHB	SUR	460530	34270		65.00	.	.	PPM DW	LES DWP	81	13	0
5225	SED	OHB	DEP	460530	34270		37.00	.	.	PPM DW	LES DWP	81	13	0

OBS	DATECOLL	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5201	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2196	27		84H	ZINC	RELIABLE
5202	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2197	29		85H	ZINC	RELIABLE
5203	07/13/82	.	.	COMPOSITE ELUTRIATE ANALYSIS	2198	31		86H	ZINC	RELIABLE
5204	07/20/81	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87942	53L	ZINC	RELIABLE
5205	12/01/81	01/05/82	.	0-15"	4651	1		17L	ZINC	RELIABLE
5206	12/01/81	01/04/82	.	0-15"	4651	1		17U	ZINC	RELIABLE
5207	12/01/81	01/05/82	.	15-30"	4652	1		18L	ZINC	RELIABLE
5208	12/01/81	01/04/82	.	15-30"	4652	1		18U	ZINC	RELIABLE
5209	12/01/81	01/05/82	.	0-10"	4653	2		19L	ZINC	RELIABLE
5210	12/01/81	01/05/82	.	10-20"	4654	2		20L	ZINC	RELIABLE
5211	12/01/81	01/04/82	.	10-20"	4654	2		20U	ZINC	RELIABLE
5212	12/01/81	01/05/82	.	20-30"	4655	2		21L	ZINC	RELIABLE
5213	12/01/81	01/04/82	.	20-30"	4655	2		21U	ZINC	RELIABLE
5214	.	.	.	ZONE OF INITIAL DILUTION		S1		92J	ZINC	RELIABLE
5215	11/06/84	11/08/84	.		11480	1	141108	56I	ZINC	RELIABLE
5216	11/06/84	11/08/84	.		11483	2	141108	57I	ZINC	RELIABLE
5217	.	.	.	FAIRHAVEN WWTP				62C	COBALT	INCOMPLETE
5218	.	.	.	FAIRHAVEN WWTP	3-A			63G	COBALT	INCOMPLETE
5219	07/21/80	.	.	OVERFLOW-COOLING TOWERS	1209			86B	IRON	RELIABLE
5220	06/26/81	07/31/81	.		R-87572	NBOS		67C	VANADIUM	RELIABLE
5221	06/26/81	.	.		R-87573	NBOS		68C	VANADIUM	RELIABLE
5222	06/26/81	.	.		R-87574	NBOS		69C	VANADIUM	RELIABLE
5223	06/26/81	.	.		R-87575	NBOS		70C	VANADIUM	RELIABLE
5224	06/26/81	.	.	0-6"	R-87576	NBOS		71C	VANADIUM	RELIABLE
5225	06/26/81	.	.	6-12"	R-87577	NBOS		72C	VANADIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
5226	SED	OHB	XDE	460530	34270		49.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5227	SED	OHB	XDE	460530	34270		29.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5228	SED	OHB	SUR	460820	33950		35.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5229	SED	OHB	SUR	460765	34020		35.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5230	SED	OHB	SUR	460650	33990		21.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5231	SED	OHB	SUR	460570	33930		27.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5232	SED	OHB		460610	34070		50.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5233	SED	OHB	SUR	461040	34270		15.00	.	.	PPM DW	LES DWP	81	13	0	06/25/81
5234	SED	OHB		460920	34065		47.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
5235	SED	OHB		460865	34098		14.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
5236	SED	OHB		460830	34120		15.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
5237	SED	OHB		460770	34150		17.00	.	.	PPM DW	LES DWP	81	13	0	07/07/81
5238	SED	OHB		460655	34155		22.00	.	.	PPM DW	LES DWP	81	13	0	07/07/81
5239	SED	OHB		460515	34350		19.00	.	.	PPM DW	LES DWP	81	13	0	06/26/81
5240	SED	OHB		460850	34275		2.40	.	.	PPM DW	LES DWP	81	13	0	06/29/81
5241	SED	OHB		460660	34355		17.00	.	.	PPM DW	LES DWP	81	13	0	06/29/81
5242	AQBMME			460810	33950		1.20	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5243	AQBMME			460760	34030		1.10	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5244	AQBMME			460650	33980		1.10	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5245	AQBMME			460620	33950		1.10	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5246	AQBMME			460890	34105		1.30	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5247	AQBMME			460790	34325		0.95	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5248	AQBMME			460930	34350		0.91	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5249	AQBMME			460850	34150		1.70	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5250	AQBMME			460840	34210		0.54	.	.	PPM WW	LES CZM	80	13	0	08/22/80

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5226	.	.	12-18"	R-87578	NBOS		73C	VANADIUM	RELIABLE
5227	.	.	18-20"	R-87579	NBOS		74C	VANADIUM	RELIABLE
5228	.	.	CLARKS COVE	R-87580	CCS-		75C	VANADIUM	RELIABLE
5229	.	.	CLARKS COVE	R-87581	CCS-		76C	VANADIUM	RELIABLE
5230	.	.	CLARKS COVE	R-87582	CCS-		77C	VANADIUM	RELIABLE
5231	.	.	CLARKS COVE	R-87583	CCS-		78C	VANADIUM	RELIABLE
5232	.	.	CLARKS COVE	R-87584	CCS-		79C	VANADIUM	RELIABLE
5233	.	.	15 CM.	R-87585	S-1		80C	VANADIUM	RELIABLE
5234	.	.		R-87586	S-2		81C	VANADIUM	RELIABLE
5235	.	.		R-87587	S-3		82C	VANADIUM	RELIABLE
5236	.	.		R-87588	S-4		83C	VANADIUM	RELIABLE
5237	.	.		R-87589	S-5		84C	VANADIUM	RELIABLE
5238	.	.		R-87590	S-6		85C	VANADIUM	RELIABLE
5239	.	.		R-87591	S-7		86C	VANADIUM	RELIABLE
5240	.	.		R-87592	S-8		87C	VANADIUM	RELIABLE
5241	.	.		R-87593	S-40		88C	VANADIUM	RELIABLE
5242	.	.	CONDUCTED UNDER DWPC'S NAME	R-86985	CLAR		89C	VANADIUM	RELIABLE
5243	.	.	CONDUCTED UNDER DWPC'S NAME	R-86986	CLAR		90C	VANADIUM	RELIABLE
5244	.	.	CONDUCTED UNDER DWPC'S NAME	R-86987	CLAR		91C	VANADIUM	RELIABLE
5245	.	.	CONDUCTED UNDER DWPC'S NAME	R-86988	CLAR		92C	VANADIUM	RELIABLE
5246	.	.	CONDUCTED UNDER DWPC'S NAME	R-86989	NBH		93C	VANADIUM	RELIABLE
5247	.	.	CONDUCTED UNDER DWPC'S NAME	R-86990	NBH		94C	VANADIUM	RELIABLE
5248	.	.	CONDUCTED UNDER DWPC'S NAME	R-86991	NBH		95C	VANADIUM	RELIABLE
5249	.	.	CONDUCTED UNDER DWPC'S NAME	R-86992	NBH		96C	VANADIUM	RELIABLE
5250	.	.	CONDUCTED UNDER DWPC'S NAME	R-86993	NBH		97C	VANADIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
5251	AQBMME			460785	34160		2.000	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5252	AQBMME			460860	34360		0.750	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5253	AQBMME			460650	34225		2.700	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5254	AQBMME			460735	34230		1.500	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5255	AQBMME			460790	34980		1.100	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5256	AQBMME			460850	34395		1.100	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5257	AQBMME			460480	34010		1.200	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5258	AQBMME			460525	34230		3.200	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5259	AQBMME			460505	34410		1.500	.	.	PPM WW	LES CZM	80	13	0	08/22/80
5260	SED	RVR	SUR	462120	32110		129.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5261	SED	RVR	SUR	462160	32160		49.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5262	SED	RVR	SUR	462220	32110		75.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5263	SED	RVR	SUR	462310	32260		67.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5264	SED	RVR	SUR	462380	32290		24.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5265	SED	RVR	SUR	462510	32260		54.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5266	SED	RVR	SUR	462590	32430		27.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5267	SED	RVR	SUR	462650	32370		34.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81
5268	SED	RVR		461960	31610		31.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5269	SED	RVR		461860	31580		55.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5270	SED	RVR		461720	31660		65.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5271	SED	RVR		461670	31740		64.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5272	SED	RVR		462030	31750		77.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5273	SED	RVR		461890	31820		57.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5274	SED	RVR		461950	31770		60.000	.	.	PPM DW	LES DWP	81	146	0	07/14/81
5275	SED	RVR		461850	31930		56.000	.	.	PPM DW	LES DWP	81	146	0	07/13/81

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5251	.	.	CONDUCTED UNDER DWPC'S NAME	R-86994	NBH		98C	VANADIUM	RELIABLE
5252	.	.	CONDUCTED UNDER DWPC'S NAME	R-86995	NBH		99C	VANADIUM	RELIABLE
5253	.	.	CONDUCTED UNDER DWPC'S NAME	R-86996	NBH		00C	VANADIUM	RELIABLE
5254	.	.	CONDUCTED UNDER DWPC'S NAME	R-86997	NBH		01C	VANADIUM	RELIABLE
5255	.	.	CONDUCTED UNDER DWPC'S NAME	R-86998	NBH		02C	VANADIUM	RELIABLE
5256	.	.	CONDUCTED UNDER DWPC'S NAME	R-86999	NBH		03C	VANADIUM	RELIABLE
5257	.	.	CONDUCTED UNDER DWPC'S NAME	R-87000	NBH		04C	VANADIUM	RELIABLE
5258	.	.	CONDUCTED UNDER DWPC'S NAME	R-87001	NBH		05C	VANADIUM	RELIABLE
5259	.	.	CONDUCTED UNDER DWPC'S NAME	R-87002	NBH		06C	VANADIUM	RELIABLE
5260	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87759	07J	VANADIUM	RELIABLE
5261	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87760	08J	VANADIUM	RELIABLE
5262	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87761	09J	VANADIUM	RELIABLE
5263	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87762	10J	VANADIUM	RELIABLE
5264	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87763	11J	VANADIUM	RELIABLE
5265	08/30/81	.	FALL RIVER,TAUNTON RIVER, 15 CM CORE		TRS-	R87764	12J	VANADIUM	RELIABLE
5266	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87765	13J	VANADIUM	RELIABLE
5267	08/30/81	.	FALL RIVER,TAUTON RIVER CORE		TRS-	R87766	14J	VANADIUM	RELIABLE
5268	08/30/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87767	15J	VANADIUM	RELIABLE
5269	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87768	16J	VANADIUM	RELIABLE
5270	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87769	17J	VANADIUM	RELIABLE
5271	08/31/81	.	FALL RIVER MT. HOPE BAY CORE		MHBS	R87770	18J	VANADIUM	RELIABLE
5272	08/30/81	.	FALL RIVER LEES RIVER		LRS-	R87774	19J	VANADIUM	RELIABLE
5273	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87771	20J	VANADIUM	RELIABLE
5274	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87772	21J	VANADIUM	RELIABLE
5275	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBS	R87773	22J	VANADIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
5276	AQBMME			461930	31950		1.6000	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5277	AQBMME			461860	31830		1.0000	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5278	AQBMME			461910	31790		1.8000	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5279	AQBMME			461970	31690		1.6000	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5280	AQBMME			461960	31680		1.6000	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5281	AQBMME			461980	31550		1.1000	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5282	AQBMME			461820	31620		1.4000	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5283	AQBMME			462200	32160		1.1000	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5284	AQBMME			462220	32130		0.9400	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5285	AQBMME			462390	32240		1.2000	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5286	AQBMME			462550	32260		1.5000	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5287	AQBMME			462680	32400		0.8800	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5288	WTR	RVR		461350	34050	<	0.0000	.	0.01	PPM	ERCO NEG	82	113	0	07/13/82
5289	SED	IHB	SUR	461520	34035		46.2000	0.308	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5290	SED	IHB	XDE	461520	34035		13.4310	0.407	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5291	SED	IHB	XDE	461520	34035		13.0240	0.407	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5292	SED	IHB	SUR	461515	34045		44.4000	0.444	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5293	SED	IHB	DEP	461515	34045		12.6280	0.451	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5294	SED	IHB	SUR	461535	34030		10.4000	0.650	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5295	SED	IHB	XDE	461535	34030		13.9200	0.580	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5296	SED	IHB	SUR	461520	34055		63.8400	0.480	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5297	SED	IHB	XDE	461520	34055		13.7020	0.442	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5298	SED	IHB	SUR	461595	34025		28.9920	0.453	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5299	SED	IHB	XDE	461595	34025		16.3780	0.431	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5300	SED	IHB	SUR	461495	34055		4.3290	0.333	.	PPM WW	ERCO NEG	82	113	0	07/13/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5276	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87935	18J	VANADIUM	RELIABLE
5277	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87936	19J	VANADIUM	RELIABLE
5278	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87937	20J	VANADIUM	RELIABLE
5279	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87938	21J	VANADIUM	RELIABLE
5280	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87939	22J	VANADIUM	RELIABLE
5281	08/30/81	.	FALL RIVER, MT. HOPE BAY		MBHQ	R87940	23J	VANADIUM	RELIABLE
5282	08/30/81	.	FALL RIVER, MT. HOPE BAY		MHBQ	R87941	24J	VANADIUM	RELIABLE
5283	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87943	25J	VANADIUM	RELIABLE
5284	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87944	26J	VANADIUM	RELIABLE
5285	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87945	27J	VANADIUM	RELIABLE
5286	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87946	28J	VANADIUM	RELIABLE
5287	08/30/81	.	FALL RIVER TAUNTON RIVER		TRQ-	R87947	29I	VANADIUM	RELIABLE
5288	.	.	ACUSHNET RIVER WATER				25G	VANADIUM	RELIABLE
5289	.	.	0-10 CM	2178	9		66G	VANADIUM	RELIABLE
5290	.	.	38-48 CM	2179	9		67N	VANADIUM	RELIABLE
5291	.	.	38-48 CM	2179	9		67O	VANADIUM	RELIABLE
5292	.	14:05:00	0-10 CM	2180	11		68G	VANADIUM	RELIABLE
5293	.	14:10:00	26-36 CM	2181	11		69G	VANADIUM	RELIABLE
5294	.	15:20:00	0-10 CM	2182	16		70G	VANADIUM	RELIABLE
5295	.	15:25:00	33-43 CM	2183	16		71G	VANADIUM	RELIABLE
5296	.	14:20:00	0-10 CM	2184	21		72G	VANADIUM	RELIABLE
5297	.	14:25:00	29-39 CM	2185	21		73G	VANADIUM	RELIABLE
5298	.	14:45:00	0-10 CM	2186	27		74G	VANADIUM	RELIABLE
5299	.	14:50:00	34-44 CM	2187	27		75G	VANADIUM	RELIABLE
5300	.	.	0-10 CM	2188	29		76G	VANADIUM	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
5301	SED	IHB	XDE	461495	34055		8.59	0.537	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5302	SED	IHB	SUR	461540	34040		32.44	0.331	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5303	SED	IHB	DEP	461540	34040		11.29	0.418	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5304	SED	IHB	DEP	461540	34040		7.94	0.418	.	PPM WW	ERCO NEG	82	113	0	07/13/82
5305	SEDELU	IHB		461520	34035		0.01	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5306	SEDELU	IHB		461515	34045		0.01	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5307	SEDELU	IHB		461535	34030		0.02	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5308	SEDELU	IHB		461520	34055		0.01	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5309	SEDELU	IHB		461495	34025		0.00	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5310	SEDELU	IHB		461495	34055		0.01	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5311	SEDELU	IHB		461540	34040		0.03	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5312	AQBMME			461740	31690		1.20	.	.	PPM WW	LES CZM	81	145	0	07/20/81
5313	SED	RVR	COM	461360	34010		40.60	.	.	PPM DW	NEAT COR	82	152	0	12/01/81
5314	SEDELU	RVR	COM	461360	34010	<	0.01	.	.	PPM	NEAT COR	82	152	0	12/01/81
5315	SED	RVR	XDE	461360	34010		32.00	.	.	PPM DW	CORT COR	82	152	0	12/01/81
5316	SEDELU	RVR	XDE	461360	34010	<	0.01	.	.	PPM	CORT COR	82	152	0	12/01/81
5317	SED	RVR	COM	461370	34015		53.10	.	.	PPM DW	CORT COR	82	152	0	12/01/81
5318	SEDELU	RVR	COM	461370	34015	<	0.01	.	.	PPM	CORT COR	82	152	0	12/01/81
5319	SED	RVR	XDE	461370	34015		12.20	.	.	PPM DW	CORT COR	82	152	0	12/01/81
5320	SEDELU	RVR	XDE	461370	34015	<	0.01	.	.	PPM	CORT COR	82	152	0	12/01/81
5321	SED	RVR	XDE	461370	34015		5.40	.	.	PPM DW	CORT COR	82	152	0	12/01/81
5322	SEDELU	RVR	XDE	461370	34015	<	0.01	.	.	PPM	CORT COR	82	152	0	12/01/81
5323	SED	RVR	SUR	461380	34020		57.50	.	.	PPM DW	CORT COR	82	152	0	12/01/81
5324	SEDELU	RVR	SUR	461380	34020		0.01	.	.	PPM	CORT COR	82	152	0	12/01/81
5325	SED	IHB	SHA	461118	33992		29.00	.	.	PPM	LES MDP	82	117	0	04/01/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5301	.	15:05:00	84-94 CM	2189	29		77G	VANADIUM	RELIABLE
5302	.	14:35:00	0-10 CM	2190	31		78G	VANADIUM	RELIABLE
5303	.	14:40:00	21-31 CM	2191	31		79N	VANADIUM	RELIABLE
5304	.	14:40:00	21-31 CM	2191	31		79O	VANADIUM	RELIABLE
5305	.	.	COMPOSITE ELUTRIATE ANALYSIS	2192	9		80G	VANADIUM	RELIABLE
5306	.	.	COMPOSITE ELUTRIATE ANALYSIS	2193	11		81G	VANADIUM	RELIABLE
5307	.	.	COMPOSITE ELUTRIATE ANALYSIS	2194	16		82G	VANADIUM	RELIABLE
5308	.	.	COMPOSITE ELUTRIATE ANALYSIS	2195	21		83G	VANADIUM	RELIABLE
5309	.	.	COMPOSITE ELUTRIATE ANALYSIS	2196	27		84G	VANADIUM	RELIABLE
5310	.	.	COMPOSITE ELUTRIATE ANALYSIS	2197	29		85G	VANADIUM	RELIABLE
5311	.	.	COMPOSITE ELUTRIATE ANALYSIS	2198	31		86G	VANADIUM	RELIABLE
5312	08/30/81	.	FALL RIVER MT. HOPE BAY		MHBQ	R87942	53J	VANADIUM	RELIABLE
5313	01/05/82	.	0-15"	4651	1		17K	VANADIUM	RELIABLE
5314	01/04/82	.	0-15"	4651	1		17T	VANADIUM	RELIABLE
5315	01/05/82	.	15-30"	4652	1		18K	VANADIUM	RELIABLE
5316	01/04/82	.	15-30"	4652	1		18T	VANADIUM	RELIABLE
5317	01/05/82	.	0-10"	4653	2		19K	VANADIUM	RELIABLE
5318	01/04/82	.	0-10"	4653	2		19T	VANADIUM	RELIABLE
5319	01/05/82	.	10-20"	4654	2		20K	VANADIUM	RELIABLE
5320	01/04/82	.	10-20"	4654	2		20T	VANADIUM	RELIABLE
5321	01/05/82	.	20-30"	4655	2		21K	VANADIUM	RELIABLE
5322	01/04/82	.	20-30"	4655	2		21T	VANADIUM	RELIABLE
5323	01/05/82	.	0-5"	4656	3		22K	VANADIUM	RELIABLE
5324	01/04/82	.	0-5"	4656	3		22T	VANADIUM	RELIABLE
5325	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		2-P	006254	64A	OIL AND GREASE	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB		STUDY	REF	METHODS	DATECOLL
5326	SED	IHB	SHA	461119	33993		24.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5327	SED	IHB	SHA	461120	33994		26.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5328	SED	IHB	SHA	461122	34002		56.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5329	SED	IHB	SHA	461125	34015		29.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5330	SED	IHB	SHA	461124	34016		21.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5331	SED	IHB	SHA	461122	34018		17.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5332	SED	IHB	SHA	461121	34020		42.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5333	SED	IHB	SHA	461129	34028		13.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5334	SED	IHB	SHA	461128	34029		12.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5335	SED	IHB	SHA	461130	34030		19.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5336	SED	IHB	SHA	461129	34032		67.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5337	SED	IHB	SHA	461133	34033		11.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5338	SED	IHB	SHA	461132	34034		28.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5339	SED	IHB	SHA	461131	34035		9.50	.	.	PPM	LES	MDP	82	117	0	04/01/82
5340	SED	IHB	DEP	461120	33997		71.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5341	SED	IHB	DEP	461120	33999		28.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5342	SED	IHB	DEP	461120	34000		1200.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5343	SED	IHB	DEP	461120	34000		170.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5344	SED	IHB	DEP	461122	34002		57.00	.	.	PPM	LES	MDP	82	117	0	04/01/82
5345	SED	IHB	COM	461122	34020		2.20	.	.	PPM	LES	MDP	82	118	0	05/04/82
5346	SED	IHB	COM	461122	34020	<	0.00	.	0.1	PPM	LES	MDP	82	118	0	05/04/82
5347	SED	IHB	COM	461127	34030	<	0.00	.	0.1	PPM	LES	MDP	82	118	0	05/04/82
5348	SED	IHB	COM	461127	34030	<	0.00	.	0.1	PPM	LES	MDP	82	118	0	05/04/82
5349	SED	IHB	COM	461127	34030	<	0.00	.	0.1	PPM	LES	MDP	82	118	0	05/04/82
5350	SED	IHB	COM	461127	34015		730.00	.	.	PPM	LES	MDP	82	118	0	05/14/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5326	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		3-P	006255	65A	OIL AND GREASE	RELIABLE
5327	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		4-P	006256	66A	OIL AND GREASE	RELIABLE
5328	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		8-P	006257	67A	OIL AND GREASE	RELIABLE
5329	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		10-P	006258	68A	OIL AND GREASE	RELIABLE
5330	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		11-P	006259	69A	OIL AND GREASE	RELIABLE
5331	04/12/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		12-P	006260	70A	OIL AND GREASE	RELIABLE
5332	04/16/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		15-P	006261	71A	OIL AND GREASE	RELIABLE
5333	04/16/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		17-P	006262	72A	OIL AND GREASE	RELIABLE
5334	04/16/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		18-P	006263	73A	OIL AND GREASE	RELIABLE
5335	04/16/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		20-P	006264	74A	OIL AND GREASE	RELIABLE
5336	04/16/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		21-P	006265	75A	OIL AND GREASE	RELIABLE
5337	04/16/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		22-P	006266	76A	OIL AND GREASE	RELIABLE
5338	04/21/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		23-P	006267	77A	OIL AND GREASE	RELIABLE
5339	04/21/82	.	PETERSON DREDGE 2"-6" RT.6 BRIDGE		24-P	006268	78A	OIL AND GREASE	RELIABLE
5340	04/21/82	.	CORE 6"-12" RT.6 BRIDGE		5-C	006269	79A	OIL AND GREASE	RELIABLE
5341	04/21/82	.	CORE 6"-12" RT.4 BRIDGE		6-C	006270	80A	OIL AND GREASE	RELIABLE
5342	04/21/82	.	CORE 6"-12" RT.4 BRIDGE		7-C	006271	81A	OIL AND GREASE	RELIABLE
5343	04/21/82	.	CORE 6"-12" RT.6 BRIDGE		7-C'	006272	82A	OIL AND GREASE	RELIABLE
5344	04/21/82	.	CORE 6"-12" RT.6 BRIDGE		9-C	006273	83A	OIL AND GREASE	RELIABLE
5345	06/01/82	.	CORE 0-2' RT.6 BRIDGE		B-7	006501	85A	OIL AND GREASE	RELIABLE
5346	06/01/82	.	CORE 2-4' RT.6 BRIDGE		B-7	006500	86A	OIL AND GREASE	RELIABLE
5347	06/01/82	.	CORE 0-2' RT.6 BRIDGE		B-13	006503	87A	OIL AND GREASE	RELIABLE
5348	06/01/82	.	CORE, 6-8' RT.6 BRIDGE		B-13	006505	88A	OIL AND GREASE	RELIABLE
5349	06/01/82	.	CORE, 10-12' RT.6 BRIDGE		B-13	006504	89A	OIL AND GREASE	RELIABLE
5350	06/01/82	.	CORE, 0-2' RT.6 BRIDGE		B-4	006579	90A	OIL AND GREASE	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
5351	SED	IHB	COM	461127	34015		60.00	.	.	PPM	LES MDP	82	118	0	05/14/82
5352	SED	IHB	COM	461129	34015		80.00	.	.	PPM	LES MDP	82	118	0	05/14/82
5353	SED	IHB	COM	461129	34015		50.00	.	.	PPM	LES MDP	82	118	0	05/14/82
5354	SED	IHB	COM	461129	34015		30.00	.	.	PPM	LES MDP	82	118	0	05/14/82
5355	SED	IHB	COM	461129	34015		20.00	.	.	PPM	LES MDP	82	118	0	05/14/82
5356	SED	IHB	COM	461132	34032		16.00	.	.	PPM	LES MDP	82	118	0	05/14/82
5357	SED	IHB	COM	461132	34032		10.00	.	.	PPM	LES MDP	82	118	0	05/14/82
5358	SED	IHB	COM	461133	34032		16.00	.	.	PPM	LES MDP	82	118	0	05/14/82
5359	SED	IHB	COM	461133	34032		7.00	.	.	PPM	LES MDP	82	118	0	05/14/82
5360	SED	IHB	COM	461133	34032		40.00	.	.	PPM	LES MDP	82	118	0	05/14/82
5361	SED	IHB	COM	461126	34025		30.00	.	.	PPM	LES MDP	82	118	0	05/14/82
5362	SED	IHB	COM	461126	34025		20.00	.	.	PPM	LES MDP	82	118	0	05/14/82
5363	SED	IHB	COM	461126	34025		16.00	.	.	PPM	LES MDP	82	118	0	05/14/82
5364	WTR	RVR		461350	34050		0.37	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5365	SEDELU	IHB		461520	34035		5.00	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5366	SEDELU	IHB		461515	34045		8.00	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5367	SEDELU	IHB		461535	34030		0.35	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5368	SEDELU	IHB		461520	34055		8.00	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5369	SEDELU	IHB		461495	34025		3.30	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5370	SEDELU	IHB		461495	34055		0.90	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5371	SEDELU	IHB		461540	34040		0.50	.	.	PPM	ERCO NEG	82	113	0	07/13/82
5372	WST	RWW		460600	34150		50.00	.	.	PPM	LES DEQ	82	135	0	03/20/82
5373	WST	RWW		460600	34150		41.00	.	.	PPM	LES DEQ	82	135	0	03/20/82
5374	WST	TWW		460600	34150		52.00	.	.	PPM	LES DEQ	82	135	0	03/20/82
5375	WST	TWW		460600	34150		46.00	.	.	PPM	LES DEQ	82	135	0	03/20/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5351	06/02/82	.	CORE, 4-6' RT.6 BRIDGE		B-4	006580	91A	OIL AND GREASE	RELIABLE
5352	06/02/82	.	CORE, 0-2' RT.6 BRIDGE		B-10	006581	92A	OIL AND GREASE	RELIABLE
5353	06/02/82	.	CORE, 2-4' RT.6 BRIDGE		B-10	006582	93A	OIL AND GREASE	RELIABLE
5354	06/02/82	.	CORE, 4-6' RT.6 BRIDGE		B-10	006583	94A	OIL AND GREASE	RELIABLE
5355	06/02/82	.	CORE, 6-8' RT.6 BRIDGE		B-10	006584	95A	OIL AND GREASE	RELIABLE
5356	06/02/82	.	CORE, 0-2' RT.6 BRIDGE		B-14	006585	96A	OIL AND GREASE	RELIABLE
5357	06/02/82	.	CORE, 4-6' RT.6 BRIDGE		B-14	006586	97A	OIL AND GREASE	RELIABLE
5358	06/02/82	.	CORE, 0-2' RT.6 BRIDGE		B-16	006587	98A	OIL AND GREASE	RELIABLE
5359	06/03/82	.	CORE, 2-4' RT.6 BRIDGE		B-16	006588	99A	OIL AND GREASE	RELIABLE
5360	06/03/82	.	CORE, 4-6' RT.6 BRIDGE		B-16	006589	00A	OIL AND GREASE	RELIABLE
5361	06/03/82	.	CORE, 0-2' RT.6 BRIDGE		B-25	006590	01A	OIL AND GREASE	RELIABLE
5362	06/03/82	.	CORE, 2-4' RT.6 BRIDGE		B-25	006591	02A	OIL AND GREASE	RELIABLE
5363	06/03/82	.	CORE 4-6' RT.6 BRIDGE		B-25	006592	03A	OIL AND GREASE	RELIABLE
5364	.	.	ACUSHNET RIVER WATER				25I	OIL AND GREASE	RELIABLE
5365	.	.	COMPOSITE ELUTRIATE ANALYSIS	2192	9		80I	OIL AND GREASE	RELIABLE
5366	.	.	COMPOSITE ELUTRIATE ANALYSIS	2193	11		81I	OIL AND GREASE	RELIABLE
5367	.	.	COMPOSITE ELUTRIATE ANALYSIS	2194	16		82I	OIL AND GREASE	RELIABLE
5368	.	.	COMPOSITE ELUTRIATE ANALYSIS	2195	21		83I	OIL AND GREASE	RELIABLE
5369	.	.	COMPOSITE ELUTRIATE ANALYSIS	2196	27		84I	OIL AND GREASE	RELIABLE
5370	.	.	COMPOSITE ELUTRIATE ANALYSIS	2197	29		85I	OIL AND GREASE	RELIABLE
5371	.	.	COMPOSITE ELUTRIATE ANALYSIS	2198	31		86I	OIL AND GREASE	RELIABLE
5372	04/01/82	.	COLL. 3/20-3/25/82 COMPOSITE	R90172		000621	54A	OIL AND GREASE	RELIABLE
5373	04/01/82	.	COLL. 3/20-3/25/82 COMPOSITE	R90173		000621	55A	OIL AND GREASE	RELIABLE
5374	04/01/82	.	COLL. 3/20-3/25/82 COMPOSITE	R90174		000621	56A	OIL AND GREASE	RELIABLE
5375	04/01/82	.	COLL. 3/20-3/25/82 COMPOSITE	R90175		000621	57A	OIL AND GREASE	RELIABLE

OBS	TYPE	SAMPLSRC	EXACTSRC	Y	X	QUAL	CONCENTR	SOLIDS	DETLIMIT	UNITS	LAB	STUDY	REF	METHODS	DATECOLL
5376	WST	RWW		460600	34150		51	.	.	PPM	LES DEQ	82	135	0	03/15/82
5377	WST	RWW		460600	34150		52	.	.	PPM	LES DEQ	82	135	0	03/15/82
5378	WST	TWW		460600	34150		41	.	.	PPM	LES DEQ	82	135	0	03/15/82
5379	WST	TWW		460600	34150		47	.	.	PPM	LES DEQ	82	135	0	03/15/82
5380	WST	TWW		460600	34150		51	.	.	PPM	LES DEQ	82	135	0	03/10/82
5381	WST	TWW		460600	34150		43	.	.	PPM	LES DEQ	82	135	0	03/10/82
5382	WST	RWW		460600	34150		39	.	.	PPM	LES DEQ	82	135	0	03/10/82
5383	WST	RWW		460600	34150		47	.	.	PPM	LES DEQ	82	135	0	03/10/82

OBS	DATEANAL	TIDETIME	COMMENT	ORIGNUM	ORIGSTA	ORIGLAB	SAMPLNUM	CHEMICAL	DATAQUAL
5376	03/28/82	.	COLL. 3/15-3/20/82 COMPOSITE	R90143		000620	58A	OIL AND GREASE	RELIABLE
5377	03/28/82	.	COLL. 3/15-3/20/82 COMPOSITE	R90144		000620	59A	OIL AND GREASE	RELIABLE
5378	03/28/82	.	COLL. 3/15-3/20/82 COMPOSITE	R90145		000620	60A	OIL AND GREASE	RELIABLE
5379	03/28/82	.	COLL. 3/15-3/20/82 COMPOSITE	R90146		000620	61A	OIL AND GREASE	RELIABLE
5380	03/20/82	.	COLL. 3/10-3/15/82 COMPOSITE	R90118		000615	62A	OIL AND GREASE	RELIABLE
5381	03/20/82	.	COLL. 3/10-3/15/82 COMPOSITE	R90119		000615	63A	OIL AND GREASE	RELIABLE
5382	03/20/82	.	COLL. 3/10-3/15/82 COMPOSITE	R90120		000615	64A	OIL AND GREASE	RELIABLE
5383	03/20/82	.	COLL. 3/10-3/15/82 COMPOSITE	R90121		000615	65A	OIL AND GREASE	RELIABLE

OBS	Y	X	ORIGSTA	LATDEG	LATMIN	LATSEC	LNGDEG	LNGMIN	LNGSEC	SEGMENT
1	461460	34020		41	40	9	70	55	10	6A
2	460310	34410	#1	41	33	59	70	52	11	6C
3	460770	34410	#11	41	36	28	70	52	15	6A
4	460520	34020	#12	41	35	4	70	55	1	6B
5	460460	34840	#2	41	34	50	70	49	7	19
6	459980	33890	#3	41	32	8	70	55	52	6C
7	460360	33910	#4	41	34	11	70	55	47	6C
8	460009	34404	#5	41	32	21	70	52	11	19
9	460630	34180	#6	41	35	41	70	53	53	6B
10	460630	34180	#7	41	35	41	70	53	53	6B
11	460920	34020	#8	41	37	14	70	55	5	6A
12	460950	34070	#9	41	37	24	70	54	44	6A
13	460930	34080	A	41	37	17	70	54	39	6B
14	461530	34050	A-79	41	40	32	70	54	58	6A
15	460290	34270	AAA-	41	33	51	70	53	11	6C
16	461460	34020	AERO	41	40	9	70	55	10	6A
17	461450	34010	AUOX	41	40	5	70	55	15	6A
18	460720	34210	B	41	36	10	70	53	41	6B
19	461129	34015	B-10	41	38	21	70	55	9	6A
20	461127	34030	B-13	41	38	21	70	55	3	6A
21	461132	34032	B-14	41	38	22	70	55	2	6A
22	461133	34032	B-16	41	38	23	70	55	2	6A
23	461126	34025	B-25	41	38	20	70	55	5	6A
24	461127	34015	B-4	41	38	25	70	55	9	6A
25	461121	34017	B-5	41	38	19	70	55	8	6A
26	461122	34020	B-7	41	38	19	70	55	7	6A
27	460210	34360	BBB-	41	33	26	70	52	32	6C
28	461310	34050	B1	41	39	20	70	54	56	6A
29	461310	34040	B2	41	39	20	70	55	0	6A
30	461310	34030	B3	41	39	20	70	55	5	6A
31	460600	34180	C	41	35	31	70	53	53	6B
32	460650	34220	C-2	41	35	48	70	53	36	6B
33	460650	34220	C-3	41	35	48	70	53	36	6B
34	460650	34220	C-4	41	35	48	70	53	36	6B
35	460650	34220	C-5	41	35	48	70	53	36	6B
36	460650	34220	C-6	41	35	48	70	53	36	6B
37	460430	33800	CC-7	41	34	33	70	56	35	6C
38	460200	34120	CCC-	41	33	21	70	54	15	6C
39	460820	33950	CCS-	41	36	41	70	55	34	6B
40	460840	34080	CDED	41	36	48	70	54	38	6B
41	460810	33950	CLAR	41	36	37	70	55	34	6B
42	460800	34280	D	41	36	37	70	53	12	6B
43	460800	34260	D-1	41	36	36	70	53	20	6B
44	460800	34260	D-2	41	36	36	70	53	20	6B
45	460800	34260	D-3	41	36	36	70	53	20	6B
46	461530	34260	D-4A	41	40	33	70	53	27	6A
47	460110	34030	DDD-	41	32	51	70	54	53	6C
48	460360	34460	E	41	34	15	70	51	50	6C
49	459950	33840	EEE-	41	31	58	70	56	13	6C
50	461320	34050	F-79	41	39	23	70	54	56	6A
51	460320	33880	FFF-	41	33	58	70	56	0	6C
52	460320	33880	FFF8	41	33	58	70	56	0	6C
53	461140	34060	G-79	41	38	25	70	54	50	6A
54	460290	34150	GGG-	41	33	50	70	54	3	6C

OBS	Y	X	ORIGSTA	LATDEG	LATMIN	LATSEC	LNGDEG	LNGMIN	LNGSEC	SEGMENT
55	461110	34020	H-1A	41	38	15	70	55	7	6A
56	461110	34020	H-2A	41	38	15	70	55	7	6A
57	461110	34020	H-3A	41	38	15	70	55	7	6A
58	461110	34020	H-4A	41	38	15	70	55	7	6A
59	461110	34020	H-5A	41	38	15	70	55	7	6A
60	461110	34020	H-79	41	38	15	70	55	7	6A
61	461110	34020	H-80	41	38	15	70	55	7	6A
62	460360	34460	HH-7	41	34	15	70	51	50	6C
63	460330	34430	HHH-	41	34	5	70	52	3	6C
64	461460	34020	I	41	40	9	70	55	10	6A
65	461530	34040	I-A	41	40	31	70	55	2	6A
66	461530	34040	I-A'	41	40	31	70	55	2	6A
67	461530	34045	I-B	41	40	31	70	55	0	6A
68	461530	34050	I-C	41	40	32	70	54	58	6A
69	461530	34050	I-C'	41	40	32	70	54	58	6A
70	461460	34020	II	41	40	9	70	55	10	6A
71	461530	34050	II-A	41	40	32	70	54	58	6A
72	461530	34045	II-B	41	40	31	70	55	0	6A
73	461530	34060	II-C	41	40	32	70	54	54	6A
74	460740	34430	II-7	41	36	18	70	52	6	6B
75	461460	34020	III	41	40	9	70	55	10	6A
76	461505	34045	III-	41	40	23	70	55	0	6A
77	461460	34020	IV	41	40	9	70	55	10	6A
78	461455	34025	IV-A	41	40	7	70	55	8	6A
79	461455	34040	IV-B	41	40	7	70	55	2	6A
80	461530	34050	IV-C	41	40	32	70	54	58	6A
81	461105	34060	IX-A	41	38	14	70	54	50	6A
82	461115	34075	IX-B	41	38	17	70	54	43	6A
83	461120	34090	IX-C	41	38	19	70	54	37	6A
84	460985	34390	JJ-7	41	37	37	70	52	26	6B
85	460450	34630	JJJ	41	34	46	70	50	37	6C
86	460450	34630	JJJ-	41	34	46	70	50	37	6C
87	460260	34220	KKK	41	33	41	70	53	32	6C
88	460260	34220	KKK-	41	33	41	70	53	32	6C
89	460950	34210	LL-7	41	37	25	70	53	43	6B
90	460950	34210	LL-8	41	37	25	70	53	43	6B
91	460430	34420	LLL	41	34	38	70	52	8	6C
92	460430	34420	LLL-	41	34	38	70	52	8	6C
93	462030	31750	LRS-	41	42	56	71	11	38	
94	460870	34090	M-79	41	36	58	70	54	34	6B
95	460870	34090	M-80	41	36	58	70	54	34	6B
96	461980	31550	MBHQ	41	42	38	71	13	3	
97	461930	31950	MHBQ	41	42	25	71	10	10	
98	461960	31610	MHBS	41	42	32	71	12	37	
99	460990	34140	MM-7	41	37	37	70	54	14	6A
100	460990	34140	MM-8	41	37	37	70	54	14	6A
101	460330	34600	MMM	41	34	6	70	50	49	6C
102	460330	34600	MMM-	41	34	6	70	50	49	6C
103	460890	34105	NBH	41	37	4	70	54	28	6B
104	460525	34230	NBH#	41	35	7	70	53	31	6B
105	460950	34335	NBOS	41	37	26	70	52	49	6B
106	460790	34325	NHB#	41	36	34	70	52	52	6B
107	461100	34090	NN-7	41	38	12	70	54	37	6A
108	460390	34920	NNN	41	34	28	70	48	32	19

OBS	Y	X	ORIGSTA	LATDEG	LATMIN	LATSEC	LNGDEG	LNGMIN	LNGSEC	SEGMENT
109	460390	34920	NNN-	41	34	28	70	48	32	19
110	461380	34035	N5	41	39	43	70	55	3	6A
111	460720	34150	OF 1	41	36	10	70	54	7	6B
112	461345	34020	OF 2	41	39	31	70	55	9	6A
113	460845	33950	OF 4	41	36	49	70	55	35	6B
114	460270	34850	OOO	41	33	49	70	49	1	19
115	460810	34160	P-79	41	36	39	70	54	4	6B
116	460030	34670	PPP	41	32	30	70	50	16	19
117	460030	34670	PPP-	41	32	30	70	50	16	19
118	460720	34180	Q-79	41	36	10	70	53	54	6B
119	460720	34180	Q-80	41	36	10	70	53	54	6B
120	460010	34490	QQQ	41	32	22	70	51	34	19
121	460010	34490	QQQ-	41	32	22	70	51	34	19
122	460650	33675	R	41	35	44	70	57	31	6C
123	460660	34160	R-79	41	35	50	70	54	2	6B
124	460400	34000	RR	41	34	25	70	55	9	6C
125	460400	34000	RR-8	41	34	25	70	55	7	6C
126	459960	34180	RRR	41	32	4	70	53	47	19
127	460730	34210	S	41	36	13	70	53	41	6B
128	461040	34270	S-1	41	37	54	70	53	18	6B
129	460920	34065	S-2	41	37	14	70	54	46	6B
130	460865	34098	S-3	41	36	56	70	54	31	6B
131	460830	34120	S-4	41	36	45	70	54	21	6A
132	460660	34355	S-40	41	35	52	70	52	38	6B
133	460770	34150	S-5	41	36	26	70	54	8	6B
134	460655	34155	S-6	41	35	49	70	54	4	6B
135	460515	34350	S-7	41	35	5	70	52	39	6B
136	460800	34260	S-79	41	36	36	70	53	20	6B
137	460850	34275	S-8	41	36	53	70	53	14	6B
138	460800	34260	S-80	41	36	36	70	53	20	6B
139	460800	34260	S-82	41	36	36	70	53	20	6B
140	460220	34050	SS	41	33	27	70	54	45	6C
141	460220	34050	SS-8	41	33	27	70	54	45	6C
142	459730	33970	SSS	41	30	48	70	55	15	19
143	459730	33970	SSS-	41	30	48	70	55	15	19
144	461390	34040	STA	41	39	46	70	55	1	6A
145	460890	34105	STA.	41	37	4	70	54	28	6B
146	461600	34025	STA#	41	40	54	70	55	10	6A
147	460520	34240	S1	41	35	6	70	53	26	6B
148	0	0	S111	.	.	.	.	.	.	
149	461280	34030	S4	41	39	10	70	55	4	6A
150	460650	34220	T-79	41	35	48	70	53	36	6B
151	460650	34220	T-80	41	35	48	70	53	36	6B
152	460730	34210	T-82	41	36	13	70	53	41	6B
153	460790	34325	TOW	41	36	34	70	52	52	6B
154	462200	32160	TRQ-	41	43	54	71	8	42	
155	462120	32110	TRS-	41	43	28	71	9	3	
156	460350	34250	TT	41	34	11	70	53	20	6C
157	460350	34250	TT-8	41	34	11	70	53	20	6C
158	460020	34170	UU	41	32	23	70	53	52	6C
159	460020	34170	UU-8	41	32	23	70	53	52	6C
160	461460	34020	V	41	40	9	70	55	10	6A
161	461370	34005	V-A	41	39	39	70	55	16	6A
162	461370	34005	V-B	41	39	39	70	55	16	6A

OBS	Y	X	ORIGSTA	LATDEG	LATMIN	LATSEC	LNGDEG	LNGMIN	LNGSEC	SEGMENT
163	461370	34040	V-C	41	39	40	70	55	1	6A
164	461370	34065	V-D	41	39	40	70	54	50	6A
165	461460	34020	VI	41	40	9	70	55	10	6A
166	461200	34020	VI-A	41	38	44	70	55	8	6A
167	461200	34035	VI-B	41	38	44	70	55	1	6A
168	461200	34050	VI-C	41	38	45	70	54	55	6A
169	461205	33995	VII.	41	38	46	70	55	19	6A
170	461170	34005	VII-	41	38	35	70	55	14	6A
171	461130	34055	VIII	41	38	22	70	54	52	6A
172	459750	33750	VV	41	30	52	70	56	50	19
173	459750	33750	VV-8	41	30	52	70	56	50	19
174	460430	33860	WW	41	34	34	70	56	9	6C
175	460430	33860	WW-8	41	34	34	70	56	9	6C
176	461030	34120	X-A	41	37	50	70	54	23	6A
177	461030	34130	X-B	41	37	50	70	54	19	6A
178	461010	34120	XI-A	41	37	43	70	54	23	6A
179	461015	34125	XI-B	41	37	45	70	54	21	6A
180	461015	34130	XI-C	41	37	45	70	54	19	6A
181	461025	34130	XI-D	41	37	48	70	54	19	6A
182	460975	34075	XII-	41	37	32	70	54	42	6A
183	460895	34080	XIII	41	37	6	70	54	39	6B
184	460860	34100	XIV-	41	36	55	70	54	30	6B
185	460835	34110	XV-A	41	36	47	70	54	25	6B
186	460850	34115	XV-B	41	36	52	70	54	23	6B
187	460865	34120	XV-C	41	36	56	70	54	21	6B
188	460525	34185	XVI-	41	35	7	70	53	50	6B
189	460835	33955	XVII	41	36	46	70	55	32	6B
190	460580	34010	Y-79	41	35	23	70	55	6	6B
191	460580	34010	Y-80	41	35	23	70	55	6	6B
192	460190	34430	YY	41	33	20	70	52	1	6C
193	460190	34430	YY-8	41	33	20	70	52	1	6C
194	460820	33960	Z-79	41	36	41	70	55	30	6B
195	460820	33960	Z-80	41	36	41	70	55	30	6B
196	459980	33930	ZZ	41	32	8	70	55	35	6C
197	459980	33930	ZZ-8	41	32	8	70	55	35	6C
198	461540	34045	OF 2	41	40	35	70	55	0	6A
199	461500	34030	1	41	40	22	70	55	6	6A
200	461140	34060	1-G	41	38	25	70	54	50	6A
201	461450	34010	1A	41	40	5	70	55	15	6A
202	460930	34150	10	41	37	18	70	54	9	6B
203	461125	34015	10-P	41	38	20	70	55	9	6A
204	461390	34030	10E	41	39	46	70	55	5	6A
205	460950	34150	105	41	37	24	70	54	9	6B
206	461160	34020	11	41	38	31	70	55	7	6A
207	461124	34016	11-P	41	38	20	70	55	9	6A
208	461390	34030	11E	41	39	46	70	55	5	6A
209	460990	34080	117	41	37	37	70	54	40	6A
210	461240	34020	12	41	38	57	70	55	8	6A
211	461122	34018	12-P	41	38	19	70	55	8	6A
212	461070	34030	13	41	38	2	70	55	2	6A
213	460930	33980	14	41	37	17	70	55	22	6A
214	461050	34100	15	41	37	56	70	54	32	6A
215	461121	34020	15-P	41	38	19	70	55	7	6A
216	461140	34020	16	41	38	25	70	55	7	6A

OBS	Y	X	ORIGSTA	LATDEG	LATMIN	LATSEC	LNGDEG	LNGMIN	LNGSEC	SEGMENT
217	460835	34090	16A	41	36	47	70	54	34	6B
218	461425	34030	16E	41	39	57	70	55	6	6A
219	460825	34085	17	41	36	43	70	54	36	6B
220	461129	34028	17-P	41	38	21	70	55	4	6A
221	461425	34030	17E	41	39	57	70	55	6	6A
222	461515	34054	18	41	40	27	70	54	56	6A
223	461128	34029	18-P	41	38	21	70	55	3	6A
224	461040	34060	19	41	37	53	70	54	49	6A
225	461510	34090	2	41	40	25	70	54	41	6A
226	460740	34430	2-II	41	36	18	70	52	6	6B
227	460950	34210	2-LL	41	37	25	70	53	43	6B
228	461118	33992	2-P	41	38	18	70	55	19	6A
229	460220	34180	2-Q	41	33	28	70	53	49	6C
230	460800	34260	2-S	41	36	36	70	53	20	6B
231	460650	34220	2-T	41	35	48	70	53	36	6B
232	460610	34310	2-U	41	35	35	70	52	57	6B
233	460580	34010	2-Y	41	35	23	70	55	6	6B
234	460820	33960	2-Z	41	36	41	70	55	30	6B
235	460150	34060	20	41	33	4	70	54	40	6C
236	461130	34030	20-P	41	38	22	70	55	3	6A
237	461480	34030	201	41	40	15	70	55	6	6A
238	461460	34040	203	41	40	9	70	55	2	6A
239	461085	34050	21	41	38	7	70	54	54	6A
240	461129	34032	21-P	41	38	21	70	55	2	6A
241	461460	34032	21E	41	40	9	70	55	5	6A
242	459640	33120	219	41	30	12	71	1	21	5
243	460930	34140	22	41	37	18	70	54	13	6B
244	461133	34033	22-P	41	38	23	70	55	2	6A
245	460840	34120	22A	41	36	48	70	54	21	6B
246	461460	34032	22E	41	40	9	70	55	5	6A
247	459710	32590	220	41	30	31	71	5	10	4
248	0	0	220E	.	.	.	.	.	.	
249	0	0	220W	.	.	.	.	.	.	
250	460080	33300	221	41	32	36	71	0	8	5
251	459930	33500	222	41	31	49	70	58	40	5
252	462270	36670	223	41	44	49	70	36	11	11
253	458780	33910	224	41	25	39	70	55	32	17
254	458660	33750	225	41	24	59	70	56	40	17
255	459070	34310	226	41	27	16	70	52	42	19
256	461070	35880	227	41	38	15	70	41	43	18
257	459060	34030	228	41	27	11	70	54	43	19
258	0	0	229	.	.	.	.	.	.	
259	460930	34235	23	41	37	18	70	53	32	6B
260	461132	34034	23-P	41	38	22	70	55	1	6A
261	460000	34600	233	41	32	20	70	50	46	19
262	460060	34680	234	41	32	40	70	50	12	19
263	459680	35290	235	41	30	40	70	45	46	19
264	459670	35430	236	41	30	38	70	44	45	19
265	460170	35030	237	41	33	18	70	47	42	19
266	460960	34130	24	41	37	27	70	54	18	6B
267	461131	34035	24-P	41	38	22	70	55	1	6A
268	461503	34045	25	41	40	23	70	55	0	6A
269	460990	34125	26	41	37	37	70	54	20	6B
270	461500	34038	27	41	40	22	70	55	3	6A

OBS	Y	X	ORIGSTA	LATDEG	LATMIN	LATSEC	LNGDEG	LNGMIN	LNGSEC	SEGMENT
271	461493	34034	28	41	40	19	70	55	5	6A
272	461500	34059	29	41	40	22	70	54	54	6A
273	461380	34025	3	41	39	43	70	55	7	6A
274	459950	33840	3-EE	41	31	58	70	56	13	6C
275	460450	34150	3-GG	41	34	42	70	54	5	6C
276	460310	34520	3-II	41	33	59	70	51	24	6C
277	461119	33993	3-P	41	38	18	70	55	19	6A
278	461527	34067	30	41	40	31	70	54	51	6A
279	461545	34053	31	41	40	36	70	54	57	6A
280	460645	34195	32	41	35	46	70	53	47	6B
281	460615	34040	33	41	35	35	70	54	54	6B
282	460765	34010	34	41	36	23	70	55	8	6C
283	460825	33975	35	41	36	42	70	55	24	6B
284	460835	33930	36	41	36	45	70	55	43	6B
285	460590	33940	37	41	35	26	70	55	36	6B
286	460560	33935	38	41	35	16	70	55	38	6B
287	460285	35205	39	41	33	56	70	46	28	18
288	461370	34060	4	41	39	40	70	54	52	6A
289	460390	34920	4-NN	41	34	28	70	48	32	19
290	461120	33994	4-P	41	38	18	70	55	18	6A
291	460030	34670	4-PP	41	32	30	70	50	16	19
292	460010	34490	4-QQ	41	32	22	70	51	34	19
293	459960	34180	4-RR	41	32	4	70	53	47	19
294	459730	33970	4-SS	41	30	48	70	55	15	19
295	460270	34850	4-OO	41	33	49	70	49	1	19
296	460460	35080	40	41	34	52	70	47	23	18
297	460550	35180	41	41	35	22	70	46	41	18
298	460710	35130	42	41	36	13	70	47	4	18
299	460865	35060	43	41	37	3	70	47	35	18
300	460795	34930	44	41	36	39	70	48	31	18
301	460620	35005	45	41	35	43	70	47	57	18
302	460310	34910	46	41	34	2	70	48	35	19
303	460160	35010	47	41	33	14	70	47	51	19
304	460215	34760	48	41	33	30	70	49	39	19
305	460180	34545	49	41	33	17	70	51	12	19
306	460650	34040	5	41	35	46	70	54	54	6B
307	461120	33997	5-C	41	38	18	70	55	17	6A
308	460280	34410	50	41	33	49	70	52	11	6C
309	460445	34315	51	41	34	42	70	52	53	6C
310	460470	33910	52	41	34	47	70	55	48	6B
311	460370	33960	53	41	34	15	70	55	26	6C
312	460140	34040	54	41	33	1	70	54	49	6C
313	460110	34105	55	41	32	52	70	54	21	6C
314	460665	34215	56	41	35	52	70	53	38	6B
315	460800	34180	57	41	36	36	70	53	55	6B
316	460685	34370	58	41	36	0	70	52	32	6B
317	460670	34400	59	41	35	55	70	52	19	6B
318	460525	34225	6	41	35	7	70	53	33	6B
319	461120	33999	6-C	41	38	18	70	55	16	6A
320	460760	34380	60	41	36	24	70	52	28	6B
321	460770	34405	61	41	36	28	70	52	17	6A
322	460960	34305	62	41	37	29	70	53	2	6B
323	460965	34385	63	41	37	31	70	52	28	6B
324	460395	34830	64	41	34	29	70	49	11	19

OBS	Y	X	ORIGSTA	LATDEG	LATMIN	LATSEC	LNGDEG	LNGMIN	LNGSEC	SEGMENT
325	460360	34770	65	41	34	17	70	49	36	19
326	460310	34685	66	41	34	1	70	50	12	19
327	460730	34210	67	41	36	13	70	53	41	6B
328	460640	34250	7	41	35	45	70	53	23	6B
329	461120	34000	7-C	41	38	18	70	55	16	6A
330	461120	34000	7-C'	41	38	18	70	55	16	6A
331	460680	34200	8	41	35	57	70	53	45	6B
332	461122	34002	8-P	41	38	19	70	55	15	6A
333	461260	34010	81	41	39	4	70	55	13	6A
334	461170	34050	84	41	38	35	70	54	55	6A
335	460830	34170	9	41	36	46	70	53	59	6B
336	461122	34002	9-C	41	38	19	70	55	15	6A
337	460090	34010	93	41	32	45	70	55	1	6C

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