Analytical Results for Parcel 112-133
Phase 2 Intertidal Study
New Bedford Harbor Superfund Site

Year	Parcel ID	Station ID	Depth Top (feet)	Depth Bottom (feet)	Total PCB (mg/kg)	Qual	PCB Analytical Method
2015	112-133	INT203	0	1	2885	D	PCB immunoassay
2015	112-133	INT203	1	2	1767	D	PCB immunoassay
2015	112-133	INT203	2	3	51.4	D	PCB immunoassay
2015	112-133	INT204	0	1	87.1	D	PCB immunoassay
2015	112-133	INT204	1	2	1.9		PCB immunoassay
2015	112-133	INT205	0	1	28.3		Total 139 PCB congeners
2015	112-133	INT205	1	2	2.2		PCB immunoassay
2015	112-133	INT206	0	1	2585	D	PCB immunoassay
2015	112-133	INT206	1	2	54.8	D	PCB immunoassay
2015	112-133	INT206	2	3	0.8		PCB immunoassay
2015	112-133	INT206	3	4	1		PCB immunoassay
2015	112-133	INT207	0	1	1388	D	PCB immunoassay
2015	112-133	INT207	1	1.5	694	D	PCB immunoassay
2015	112-133	INT207	4	6	244	D	PCB immunoassay
2015	112-133	INT208	0	1	48.8		Total 139 PCB congeners
2015	112-133	INT208	1	2	8.8		PCB immunoassay
2015	112-133	INT208	2	3	4		PCB immunoassay
2015	112-133	INT209	0	1	2.5		PCB immunoassay
2015	112-133	INT209	1	2	1.2		PCB immunoassay
2015	112-133	INT210	0	1	88.5	D	PCB immunoassay
2015	112-133	INT210	1	2	27		Total 139 PCB congeners
2015	112-133	INT210	2	3	29.9		Total 139 PCB congeners
2015	112-133	INT210	3	4	0.7		PCB immunoassay
2015	112-133	INT211	0	1	474	D	PCB immunoassay
2015	112-133	INT211	1	2	156	D	PCB immunoassay
2015	112-133	INT211	2	3	36.5		Total 139 PCB congeners
2015	112-133	INT212	0	1	67.8	D	PCB immunoassay
2015	112-133	INT212	1	1.5	0.7		PCB immunoassay
2015	112-133	INT212	1.5	2.5	0.5	U	PCB immunoassay
2015	112-133	INT213	0	1	8.81		Total 139 PCB congeners
2015	112-133	INT213	1	2	0.7		PCB immunoassay
2015	112-133	INT263	0	1	182	D	PCB immunoassay
2015	112-133	INT263	1	2	384	D	PCB immunoassay
2015	112-133	INT263	2	3	2.2		PCB immunoassay
2015	112-133	INT264	0	1	8.2	D	PCB immunoassay
2015	112-133	INT264	1	2	3.4		PCB immunoassay
2001	112-133	S-3304	0	1	46.8		Sum NOAA 18 X 2.6
2001	112-133	S-3304	1	2	8.58		Sum NOAA 18 X 2.6
2001	112-133	S-3305	0	1	176.8		Sum NOAA 18 X 2.6
2001	112-133	S-3305	1	2	15.6	*	Sum NOAA 18 X 2.6
2001	112-133	S-3305	2	3	8.06		Sum NOAA 18 X 2.6
2001	112-133	S-3328	0	1	598		Sum NOAA 18 X 2.6
2001	112-133	S-3328	1	2	83.2		Sum NOAA 18 X 2.6
2001	112-133	S-3808	0	1	4160		Sum NOAA 18 X 2.6
2001	112-133	S-3808	1	2	4160		Sum NOAA 18 X 2.6
2001	112-133	S-3809	0	1	78		Sum NOAA 18 X 2.6

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Year	Parcel ID	Station ID	Depth Top (feet)	Depth Bottom (feet)	Total PCB (mg/kg)	Qual	PCB Analytical Method
2001	112-133	S-3809	1	2	143		Sum NOAA 18 X 2.6
2000	112-133	S-931	0	1	54.6		Sum NOAA 18 X 2.6
2000	112-133	S-931	1	2	132.6		Sum NOAA 18 X 2.6

Notes:
PCB - polychlorinated biphenyl
NOAA – National Oceanographic and Atmospheric Administration
D - dilution
*Average of field duplicates