Table 3-1
Archived Phase I Sediment Sampling Station Locations

Station ID	Sample Type		Target Station Coordinates[1]		Actual Station Coordinates[1]	
	Grab	Core	Latitude	Longitude	Latitude	Longitude
RM12.1E						
DPSC-C031		X	45.526165	-122.666147	45.52626483	-122.6660785
RM12.4W						
DPSC-C001		X	45.522975	-122.668975	45.52289	-122.6689413
RM12.5E						
DPSC-G054	X		45.517985	-122.667587	45.5180015	-122.6675828
DPSC-G055	X		45.518613	-122.667311	45.5186885	-122.6673223
DPSC-G058	X		45.520644	-122.666748	45.52069117	-122.6669733
DPSC-C029		X	45.519442	-122.667007	45.51954767	-122.6670328
RM13.1E						
DPSC-G048	X		45.511572	-122.668158	45.5115755	-122.6681783
DPSC-C025		X	45.511572	-122.668158	45.51158683	-122.6681795
RM13.3E						
DPSC-G046	X		45.509923	-122.667692	45.50991867	-122.6676988
DPSC-C024		X	45.487606	-122.671616	45.487602	-122.671599
RM13.5E						
DPSC-C022		X	45.50669	-122.66551	45.5067365	-122.6654947
RM14.1W						
DPSC-G017	X		45.497699	-122.667411	45.49770733	-122.6673607
DPSC-G076	X		45.498176	-122.66616	45.4981925	-122.666131
DPSC-C007		X	45.49833	-122.667301	45.49831333	-122.6672312
DPSC-C008		X	45.497699	-122.667411	45.497687	-122.6673507
DPSC-C035		X	--	--	45.49846683	-122.6673343
DPSC-C036		X	--	--	45.49802833	-122.667497

Notes:
[1] Latitude and longitude coordinates exist in the following coordinate system: WGS 1984 international feet.
-- Signifies that the data were not collected or are not applicable.

Table 3-2
Archived Phase I Grab Sample Summary

Sample ID	Date Sampled	Phase II Laboratory Service Request	Phase I Laboratory Service Request	PCBs (Aroclors)	Conventionals [1]	Metals [2]	PAHs (w/ Alkylated)	Pesticides	Pesticides (E1699M)	TPH	Grain Size	Butyltins	Dioxins/Furans	Archive
RM12.5E														
DPSC-G054	5/13/2008	K0906416	K0804185	--	X	--	--	--	X	--	--	--	--	X
DPSC-G055	5/13/2008	K0906416	K0804185	--	X	--	--	--	--	--	--	--	X	X
DPSC-G058	5/14/2008	K0906416	K0804185	--	X	--	--	--	X	--	--	--	--	X
RM13.1E														
DPSC-G048	5/13/2008	K0906416	K0804185	X	X	--	--	--	X	--	--	--	--	X
RM13.3E														
DPSC-G046	5/13/2008	K0912317	K0804266	--	X	--	--	--	--	--	--	--	X	X
RM14.1W														
DPSC-G017	5/23/2008	K0906416 K0912317	K0804561	X	X	--	--	--	X	--	--	--	--	X
DPSC-G076	5/22/2008	K0912317	K0804539	--	X	--	--	--	--	--	--	--	X	X

Notes:
PAHs = polycyclic aromatic hydrocarbons
PCBs = polychlorinated biphenyls
TPH = total petroleum hydrocarbons (silica gel treatment)
[1] Total organic carbon (TOC) and total solids.
[2] Aluminum, antimony, arsenic, cadmium, chromium, copper, lead, mercury, silver, selenium, and zinc.

Table 3-3
Archived Phase I Core Sample Summary

Sample ID	Core Processing Date	Depth (cm)		Phase II Laboratory Service Request	Phase I Laboratory Service Request	PCBs (Aroclors)	Conventionals [1]	Metals [2]	PAHs (w/ Alkylated)	Pesticides	Pesticides (E1699M)	TPH	Grain Size	Butyltins	Dioxins/Furans	Archive
		Start	End													
RM12.1E																
DPSC-C031-A	6/4/2008	0	30	K0906416	K0804947	X	X	--	--	X	--	--	--	--	--	X
DPSC-C031-B	6/4/2008	30	129	K0906416	K0804947	X	X	--	--	X	--	--	--	--	--	X
DPSC-C031-C	6/4/2008	129	199	K0906416	K0804947	--	X	--	--	--	X	--	--	--	--	X
RM12.4W																
DPSC-C001-C	5/31/2008	68	118	K0906416	K0804829	--	X	X	X	--	--	--	--	--	--	X
DPSC-C001-D	5/31/2008	118	168	K0906416	K0804829	--	X	X	X	--	--	--	--	--	--	X
RM12.5E																
DPSC-C029-A	5/31/2008	0	30	K0906416	K0804829	--	X	X	--	--	--	--	--	--	--	X
DPSC-C029-B	5/31/2008	30	53	K0906416	K0804829	--	X	X	--	--	--	--	--	--	--	X
RM13.1E																
DPSC-C025-A	5/30/2008	0	30	K0906416	K0804758	X	X	--	--	X	--	--	--	--	--	X
DPSC-C025-B	5/30/2008	30	142	K0906416	K0804758	X	X	--	--	X	--	--	--	--	--	X
RM13.3E																
DPSC-C024-B	6/2/2008	30	99	K0906416	K0804829	X	X	--	X	X	--	--	--	--	X	X
RM13.5E																
DPSC-C022-B	6/2/2008	30	96	K0906416	K0804829	X	X	X	--	X	--	--	--	--	X	X
RM14.1W																
DPSC-C007-A	5/30/2008	0	30	K0912317	K0804758	X	X	--	--	X	--	--	--	--	X	X
DPSC-C008-C	5/30/2008	130	362	K0906416	K0804758	X	X	--	--	X	--	--	--	--	X	X
DPSC-C035-A	6/4/2008	0	61	K0912317	K0804956	--	X	--	--	--	--	--	--	--	X	X
DPSC-C036-A	6/4/2008	0	60	K0912317	K0804956	--	X	--	--	--	--	--	--	--	X	X

Notes:
PAHs = polycyclic aromatic hydrocarbons
PCBs = polychlorinated biphenyls
TPH = total petroleum hydrocarbons (silica gel treatment)
[1] Total organic carbon (TOC) and total solids.
[2] Aluminum, antimony, arsenic, cadmium, chromium, copper, lead, mercury, silver, selenium, and zinc.