

Table 1: Intended sediment sampling locations.

Region	Area	Site	Lat	Long
Clyde	Inner Firth of Clyde	Off Cloch Point*	55.948	-4.894
Clyde	Inner Firth of Clyde	East of Strone Point	55.984	-4.881
Clyde	Inner Firth of Clyde	Lunderston Bay	55.923	-4.911
Clyde	Inner Firth of Clyde	Weymss Point	55.897	-4.926
Clyde	Inner Firth of Clyde	E of Toward (UIFM 2)	55.868	-4.945
Clyde	Inner Firth of Clyde	Holy Loch - FRS	55.971	-4.892
Clyde	Largs Channel	Hunterston - FRS	55.764	-4.885
Clyde	Largs Channel	Hunterston2	55.777	-4.890
Clyde	Largs Channel	Hunterston3	55.786	-4.891
Clyde	Largs Channel	Hunterston4	55.792	-4.889
Clyde	Largs Channel	Hunterston5	55.741	-4.904
Clyde	Middle Offshore	Garroch Head - FRS	55.660	-4.986
Clyde	Middle Offshore	5km SW of Lady Isle	55.507	-4.815
Clyde	Middle Offshore	Middle Offshore	55.507	-4.901
Clyde	Middle Offshore	East of Brodick, mid channel	55.588	-4.960
Clyde	Middle Offshore	Middle Offshore South	55.434	-4.968
Clyde	Outer Offshore	Clyde (N of Ailsa Craig)	55.3333	-5.083
Clyde	Outer Offshore	Clyde (SE of Ailsa Craig)	55.2241	-5.058
Clyde	Outer Offshore	Clyde (SW of Ailsa Craig)	55.1663	-5.223
Clyde	Outer Offshore	Clyde (Johnston's Point)	55.323	-5.368
Clyde	Outer Offshore	Clyde (NE of Ailsa Craig)	55.3405	-5.039
Irish Sea	Solway	Solway Firth @ NMMP site 25	54.750	-4.000
Irish Sea	Solway	Solway Firth BP1	54.767	-3.835
Irish Sea	Solway	Solway Firth BP2	54.757	-3.863
Irish Sea	Solway	Solway Firth BP3	54.750	-3.916
Irish Sea	Solway	Solway Firth BP4	54.727	-3.960

*samples for organotins only

Table 2: Intended fishing locations and fish requirements.

Region	Area	Site	Lat	Long	Species	Effects	Chemistry
Clyde	Outer estuary	Bowling	55.925	-4.480	Flounder	50	25
Clyde	Inner Firth	Holy Loch	55.971	-4.892	Dab	50	25
Clyde	Largs Channel	Hunterston	55.787	-4.884	Plaice	-	20
Clyde	Middle Offshore	Garroch Head	55.660	-4.986	Plaice	25*	25
Clyde	Outer Offshore	Pladda	55.420	-5.215	Plaice	25*	25
Irish Sea	Solway	Balcarry Point	54.673	-4.134	Dab	25**	-

* bile, EROD and micronucleus

** external disease and histopathology only

Table 3: Intended manta neuston trawl locations. Where possible, additional sediment grabs are to be taken from the middle of the manta net trawl tracks (priority 1 sites).

Region	Area	Priority	Manta net tows	
			No.	Duration
Clyde	Estuary (Greenock – Erskine Bridge)	1		30 mins
Clyde	Inner Firth (Cloch Point - Greenock)	1		30-45 mins
Clyde	Gare Loch	2		45 mins
Clyde	Loch Long	2		60 mins
Clyde	Inner Firth (off Holy Loch)	1		60 mins
Clyde	Kyles of Bute / Loch Striven	1		60 mins
Clyde	Largs Channel	1		60 mins
Clyde	Middle Offshore	2		60 mins
Clyde	Sound of Bute	2		60 mins
Clyde	Irvine Bay	3		60 mins
Clyde	Ayr Bay	3		60 mins
Clyde	Outer Offshore	2		60 mins
N Channel	North Channel	2		90 mins
Solway	Luce Bay	1		90 mins
Solway	Wigton Bay	1		60 mins
Solway	Balcary Point	1		60 mins