

Proposed Sampling

Station	Water samples (nutrients TOxN, phosphate, silicate, nitrite, and ammonia analyses)	Sediment Chemistry (PAH, CB, PBDE, trace metals, PSA, TOC)	Fish Chemistry Chemistry (CB, PBDE, trace metals) and biological effects (EROD and PAH bile metabolites)
Continuous water sampling in support of SCEAS	Continuous hourly sampling		
Mingulay Site	5 and 20 m and 20 m from bottom		
Outer Forth		2 samples	
East Coast		5 samples	
NMMP 165 (Montrose Bank)		1 sample	5 pools of 5 fish
Moray Firth (2 strata)		15 samples	
NMMP 95 (Int. Moray Firth)		1 sample	5 pools of 5 fish
NMMP 105 (Outer Moray Firth)		1 sample	
East Shetland		5 samples	
North Minch stratified random		5 samples	
South Minch stratified random		5 samples	
NMMP 85 (North Minch)		1 sample	5 pools of 5 fish
Sea of Hebrides stratified random		10 samples	
Outer Clyde		5 samples	5 pools of 5 fish
Solway		5 samples	5 pools of 5 fish
Faroe-Shetland Channel		5	5 pools of 5 fish, new site, weather permitting
Bailey		Possible sites	5 pools of 5 fish, new site, weather permitting
Rockall Plateau		Possible sites	5 pools of 5 fish, new site, weather permitting

*Proposed but very weather dependent