

OFFICIAL CONTROL SHELLFISH & WATER SAMPLE SUBMISSION FORM

A: TO BE COMPLETED BY SAMPLING OFFICER PRIOR TO SAMPLE DISPATCH			
TYPE OF ANALYSIS – (PLEASE CIRCLE)			
MICROBIOLOGICAL	MARINE BIOTOXINS	PHYTOPLANKTON	CHEMICAL
Site Identification Reference (SIR):			
Sample ID number:		Production Area: (Sea Lough)	
Species:			
Biotoxin Tests Required (please tick) : ASP <input type="checkbox"/> PSP <input type="checkbox"/> LT <input type="checkbox"/>			
Classification of sample site/RMP: (A, B or C)		Geographical sampling co-ordinates:	
Only in exceptional circumstances should the sample be lifted from a location other than the RMP If this was the case, please detail the reason below:			
Date of sample collection:		Name of Sampling Officer:	
Time of sample collection:		Local Authority:	
Method of Collection for water sample (please tick): Bucket <input type="checkbox"/> Tube <input type="checkbox"/> Pole <input type="checkbox"/>		Method of Collection for shellfish samples (please tick): By Hand <input type="checkbox"/> Dredge <input type="checkbox"/> Dived <input type="checkbox"/>	
Sample Depth:			
Seawater Temperature (°C):		Tidal Status:	
Sample Temperature (°C): <small>(where shellfish are collected dry from intertidal area)</small>		Ebb <input type="checkbox"/> Spring <input type="checkbox"/>	
Storage Temperature (°C): <small>(when sample stored by sampling officer before delivery)</small>		Flow <input type="checkbox"/> Neap <input type="checkbox"/>	
Storage Temp Probe ID:			
Any other relevant information (e.g. weather):			
B: TO BE COMPLETED ON RECEIPT AT THE LABORATORY			
Lab reference no:		Sample condition on arrival:	
NIPHL test code: SFISH_ECO_NC		Acceptable <input type="checkbox"/> Unacceptable <input type="checkbox"/>	
NIPHL lab code: <small>(Report circulation list)</small>		Comments:	
Date of arrival:		Sample received by:	
Time of arrival:			
Temperature (°C) on Arrival:		Date analysis started:	
Lab Arrival Temp Probe ID:			
Storage equipment:		Time analysis started:	
Storage temperature (°C): <small>(when stored by laboratory before analysis)</small>			
Lab Storage Temp Probe ID:			