

29th Licensing Round – Matrix of Blocks and Conservation Sites – Last updated 12th July 2016

The matrices included in this document list blocks in the three 29th seaward licensing round areas (West of Hebrides, East of Shetland and Mid North Sea High) along with their proximity to coastal and offshore conservation sites. The conservation sites include Special Areas of Conservation and Special Protection Areas (SACs and SPAs respectively, collectively termed Natura 2000 sites)¹, and Marine Conservation Zones (MCZs) and Marine Protected Areas (MPAs)². Also listed are the features for which the sites are (or are proposed to be) designated for.

The list includes designated sites and those which are at earlier stages in the designation process, including draft and potential sites. Applicants should augment the summary information provided in this document with the most recent site listings on the [JNCC website](#), and also those of the devolved administrations relevant to the 29th Round: [Scottish Natural Heritage](#) and [the Department of the Environment Northern Ireland](#).

Links to each of the three areas are provided below:

[West of Hebrides](#)

[East of Shetland](#)

[Mid North Sea High](#)

¹ made under the *Wildlife and Countryside Act 1981* (as amended), the *Conservation (Natural Habitats, &c.) Regulations 1994* (as amended), *Conservation (Natural Habitats, & c.) Regulations 2010* (as amended) and *Offshore Marine Conservation (Natural Habitats & c.) Regulations 2007*.

² made under the *Marine and Coastal Access Act 2009* and *Marine (Scotland) Act 2010*

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)							
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
128/1	East Rockall Bank cSAC/SCI	Reefs		X										
	NW Rockall Bank cSAC/SCI						X							
128/2	East Rockall Bank cSAC/SCI	Reefs	X											
128/3			X											
128/4			X											
128/5			X											
128/6			X											
128/7	East Rockall Bank cSAC/SCI	Reefs				X								
128/8	NW Rockall Bank cSAC/SCI						X							
128/9	East Rockall Bank cSAC/SCI	Reefs	X											
128/10			X											
129/1			X											
129/2								X						
129/3								X						
129/4								X						
129/5														
129/6			East Rockall Bank cSAC/SCI	Reefs				X						
129/7								X						
129/8									X					
129/9														
129/10														
129/15														
130/1	Anton Dohrn Seamount cSAC/SCI	Reefs				X								
130/2							X							
130/3								X						
130/4								X						
130/5	Anton Dohrn Seamount cSAC/SCI	Reefs				X	The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X		
130/6														
130/7														
130/8														
130/9	Anton Dohrn Seamount cSAC/SCI	Reefs				X	The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X		
130/10									X					X
130/11														
130/12														

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)							
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
130/13														
130/14							The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X		
130/15													X	
131/1	Anton Dohrn Seamount cSAC/SCI	Reefs				X	The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X		
131/2						X							X	
131/3									X					X
131/4										X				X
131/5							The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount		X				

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
131/6	Anton Dohrn Seamount cSAC/SCI	Reefs				X	The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X
131/7						X				X		
131/8							The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount	X			
131/9									X			
131/10												
131/11							The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount			X	

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
131/12									X			
131/13									X			
131/14									X			
131/15									X			
131/18									X			
131/19									X			
131/20									X			
132/1										X		
132/2									X			
132/3									X			
132/4									X			
132/5									X			
132/6									X			
132/7									X			
132/8									X			
132/9									X			
132/10									X			
132/11									X			
132/12									X			
132/13									X			
132/14									X			
132/15									X			
132/16									X			
132/17									X			
132/18									X			
132/19									X			
132/20									X			
132/25										X		
133/1										X		
133/2											X	
133/3	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X	The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
133/4	Mingulay and Berneray SPA	Razorbill Seabird assemblage				X	The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				X
133/5	East Mingulay SCI	Reefs				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				X
	Mingulay and Berneray SPA	Razorbill Seabird assemblage				X						
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
	Eoligarry, Barra SPA	Corncrake				X						
	Kilpheder to Smerclate, South Uist SPA	Corncrake				X						
	Sound of Barra SCI	Sandbanks Reefs Harbour seal				X						
133/6						The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount	X				

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
133/7	Stanton Banks SAC	Reefs				X	The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount		X			
133/8						X							
133/9	Stanton Banks SAC	Reefs				X	The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X	
	Mingulay and Berneray SPA	Razorbill Seabird assemblage				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				X	
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X							X
133/10	Stanton Banks SAC	Reefs				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed					
	East Mingulay SCI					X							
	Mingulay and Berneray SPA	Razorbill Seabird assemblage				X							
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X							X
	Sound of Barra SCI	Sandbanks Reefs Harbour seal				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
133/11	Stanton Banks SAC	Reefs				X	The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount	X				
133/12						X						X	
133/13						X							
133/14	Stanton Banks SAC	Reefs		X			The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X	
	Mingulay and Berneray SPA	Razorbill Seabird assemblage				X							
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				X	
133/15	Stanton Banks SAC	Reefs		X			Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed					
	East Mingulay SCI					X							
	Mingulay and Berneray SPA	Razorbill Seabird assemblage				X							
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X					X		

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)						
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
133/16	Stanton Banks SAC	Reefs				X	The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount		X			
133/17						X						X	
133/18				X									
133/19	Stanton Banks SAC	Reefs	X				The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X	
133/20	Stanton Banks SAC	Reefs	X				Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				X	
	Mingulay and Berneray SPA	Razorbill Seabird assemblage				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				X	
133/21	Stanton Banks SAC	Reefs				X	The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount		X			
133/22						X							X
133/23				X									

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
133/24	Stanton Banks SAC	Reefs	X									
133/25	Stanton Banks SAC	Reefs	X				Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				X
133/27	Stanton Banks SAC	Reefs				X	The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X
133/28					X					X		
133/29	Stanton Banks SAC	Reefs		X								
133/30	Stanton Banks SAC	Reefs	X				Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				X
134/6	Stanton Banks SAC	Reefs				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				X
	East Mingulay SCI					X						
	Mingulay and Berneray SPA	Razorbill Seabird assemblage		X								
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser			X							
	Eoligarry, Barra SPA	Corncrake				X						
	Kilpheder to Smerclate, South Uist SPA	Corncrake				X						
	Sound of Barra SCI	Sandbanks Reefs Harbour seal				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
134/7	Stanton Banks SAC	Reefs				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X			
	East Mingulay SCI			X								
	Coll and Tirie pSPA	Great northern diver Common eider				X						
	Mingulay and Berneray SPA	Razorbill Seabird assemblage	X									
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser		X								
	Eoligarry, Barra SPA	Corncrake				X						
	Kilpheder to Smerclate, South Uist SPA	Corncrake				X						
	Sound of Barra SCI	Sandbanks Reefs Harbour seal				X						
	South Uist Machair SAC	Machairs Standing freshwater Coastal lagoons Vegetation of drift lines Slender naiad Otter				X						
	South Uist Machair and Lochs SPA	Corncrake Little tern Dunlin Oystercatcher Redshank Ringed plover Sanderling				X						
134/8	Stanton Banks SAC	Reefs				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X			
	East Mingulay SCI			X								
	Coll and Tirie pSPA	Great northern diver Common eider				X						
	Tirie Machair SAC	Coastal dunes Machairs Standing freshwater				X						
	Tirie Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				X						
	Mingulay and Berneray SPA	Razorbill Seabird assemblage		X								
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
	Eoligarry, Barra SPA	Corncrake				X						
	Sound of Barra SCI	Sandbanks Reefs Harbour seal				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
134/11	Stanton Banks SAC	Reefs		X			Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				
	East Mingulay SCI					X						
	Coll and Tiree pSPA	Great northern diver Common eider				X						
	Mingulay and Berneray SPA	Razorbill Seabird assemblage			X							
134/12	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				
	Stanton Banks SAC	Reefs			X							
	East Mingulay SCI				X							
	Coll and Tiree pSPA	Great northern diver Common eider				X						
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				X						
	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				X						
	Mingulay and Berneray SPA	Razorbill Seabird assemblage			X							
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
Sound of Barra SCI	Sandbanks Reefs Harbour seal				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
134/13	Stanton Banks SAC	Reefs				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X			
	East Mingulay SCI			X								
	Coll and Tiree pSPA	Great northern diver Common eider				X						
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				X						
	Loch a Phuill SAC	Standing freshwater				X						
	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				X						
	Tiree (Corncrake) SPA	Corncrake				X						
	Mingulay and Berneray SPA	Razorbill Seabird assemblage			X							
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
Sound of Barra SCI	Sandbanks Reefs Harbour seal				X							
134/14	Stanton Banks SAC	Reefs				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X			
	East Mingulay SCI					X						
	Coll and Tiree pSPA	Great northern diver Common eider			X							
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				X						
	Coll Machair SAC	Coastal dunes Standing freshwater Machairs Slender naiad				X						
	Loch a Phuill SAC	Standing freshwater				X						
	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				X						
	Tiree (Corncrake) SPA	Corncrake				X						
	Coll SPA	Barnacle goose Greenland white-fronted goose				X						
	Mingulay and Berneray SPA	Razorbill Seabird assemblage				X						
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
134/16	Stanton Banks SAC	Reefs	X				Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				
	East Mingulay SCI					X						
	Coll and Tiree pSPA	Great northern diver Common eider				X						
	Mingulay and Berneray SPA	Razorbill Seabird assemblage				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
134/17	Stanton Banks SAC	Reefs	X				Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				
	East Mingulay SCI					X						
	Coll and Tiree pSPA	Great northern diver Common eider				X						
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				X						
	Loch a Phuiill SAC	Standing freshwater				X						
	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				X						
	Mingulay and Berneray SPA	Razorbill Seabird assemblage				X						
134/18	Stanton Banks SAC	Reefs		X			Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X			
	East Mingulay SCI					X						
	Coll and Tiree pSPA	Great northern diver Common eider			X							
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				X						
	Loch a Phuiill SAC	Standing freshwater				X						
	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				X						
	Tiree (Corncrake) SPA	Corncrake				X						
Mingulay and Berneray SPA	Razorbill Seabird assemblage				X							
134/19	Stanton Banks SAC	Reefs			X		Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X			
	East Mingulay SCI					X						
	Coll and Tiree pSPA	Great northern diver Common eider		X								
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				X						
	Coll Machair SAC	Coastal dunes Standing freshwater Machairs Slender naiad				X						
	Loch a Phuiill SAC	Standing freshwater				X						
	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				X						
	Tiree (Corncrake) SPA	Corncrake				X						
	Coll (Corncrake) SPA	Corncrake				X						
	Coll SPA	Barnacle goose Greenland white-fronted goose				X						
Mingulay and Berneray SPA	Razorbill Seabird assemblage				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
134/20	Stanton Banks SAC	Reefs				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X			
	East Mingulay SCI					X						
	Coll and Tiree pSPA	Great northern diver Common eider	X									
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				X						
	Coll Machair SAC	Coastal dunes Standing freshwater Machairs Slender naiad				X						
	Loch a Phuiill SAC	Standing freshwater				X						
	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				X						
	Tiree (Corncrake) SPA	Corncrake				X						
	Coll (Corncrake) SPA	Corncrake				X						
	Coll SPA	Barnacle goose Greenland white-fronted goose				X						
134/21	Stanton Banks SAC	Reefs	X				Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				X
	Coll and Tiree pSPA	Great northern diver Common eider				X						
134/22	Stanton Banks SAC	Reefs	X				Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed		X		
	Coll and Tiree pSPA	Great northern diver Common eider				X						
134/23	Stanton Banks SAC	Reefs	X				Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X			
	Coll and Tiree pSPA	Great northern diver Common eider			X							
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				X						
	Loch a Phuiill SAC	Standing freshwater				X						
	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				X						
	Tiree (Corncrake) SPA	Corncrake				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
134/24	Stanton Banks SAC	Reefs		X			Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X				
	Coll and Tiree pSPA	Great northern diver Common eider		X									
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				X							
	Coll Machair SAC	Coastal dunes Standing freshwater Machairs Slender naiad				X							
	Loch a Phuill SAC	Standing freshwater				X							
	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				X							
	Tiree (Corncrake) SPA	Corncrake				X							
	Coll SPA	Barnacle goose Greenland white-fronted goose				X							
134/25	Stanton Banks SAC	Reefs				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X				
	Coll and Tiree pSPA	Great northern diver Common eider	X										
	Treshnish Isles SPA	Storm petrel Barnacle goose				X							
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				X							
	Coll Machair SAC	Coastal dunes Standing freshwater Machairs Slender naiad				X							
	Loch a Phuill SAC	Standing freshwater				X							
	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				X							
	Tiree (Corncrake) SPA	Corncrake				X							
	Coll (Corncrake) SPA	Corncrake				X							
	Coll SPA	Barnacle goose Greenland white-fronted goose				X							
Inner Hebrides and the Minches pSAC	Harbour porpoise				X								
134/26	Stanton Banks SAC	Reefs	X				Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed					X
134/27	Stanton Banks SAC	Reefs	X				Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed		X			
	Coll and Tiree pSPA	Great northern diver Common eider				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
134/28	Stanton Banks SAC	Reefs		X			Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X			
	Coll and Tiree pSPA	Great northern diver Common eider				X						
134/29	Stanton Banks SAC	Reefs			X		Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X			
	Coll and Tiree pSPA	Great northern diver Common eider				X						
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				X						
	Loch a Phuill SAC	Standing freshwater				X						
	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				X						
	Tiree (Corncrake) SPA	Corncrake				X						
	Stanton Banks SAC	Reefs				X						
134/30	Coll and Tiree pSPA	Great northern diver Common eider				X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X			
	Rinns of Islay SAC	Marsh fritillary butterfly				X						
	Rinns of Islay SPA	Chough Corncrake Hen harrier Whooper swan Greenland white-fronted goose Common scoter				X						
	Glac na Criche SAC	Bogs Sea cliffs Heaths Marsh fritillary butterfly				X						
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				X						
	Loch a Phuill SAC	Standing freshwater				X						
	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				X						
	Tiree (Corncrake) SPA	Corncrake				X						
	Inner Hebrides and the Minches pSAC	Harbour porpoise				X						
	138/1	East Rockall Bank cSAC/SCI	Reefs							X		
NW Rockall Bank cSAC/SCI		X										
138/2	East Rockall Bank cSAC/SCI	Reefs				X						
	NW Rockall Bank cSAC/SCI		X									
138/3	East Rockall Bank cSAC/SCI	Reefs			X							
	NW Rockall Bank cSAC/SCI		X									
138/4	East Rockall Bank cSAC/SCI	Reefs		X								
	NW Rockall Bank cSAC/SCI		X									
138/5	East Rockall Bank cSAC/SCI	Reefs	X									
	NW Rockall Bank cSAC/SCI		X									
138/6	East Rockall Bank cSAC/SCI	Reefs				X						
	NW Rockall Bank cSAC/SCI		X									
138/7	East Rockall Bank cSAC/SCI	Reefs				X						
	NW Rockall Bank cSAC/SCI			X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
138/8	East Rockall Bank cSAC/SCI	Reefs				X						
	NW Rockall Bank cSAC/SCI			X								
138/9	East Rockall Bank cSAC/SCI	Reefs			X							
	NW Rockall Bank cSAC/SCI		X									
138/10	East Rockall Bank cSAC/SCI	Reefs	X									
	NW Rockall Bank cSAC/SCI		X									
138/11	NW Rockall Bank cSAC/SCI	Reefs			X							
138/12	East Rockall Bank cSAC/SCI	Reefs				X						
	NW Rockall Bank cSAC/SCI					X						
138/13	East Rockall Bank cSAC/SCI	Reefs				X						
	NW Rockall Bank cSAC/SCI			X								
138/14	East Rockall Bank cSAC/SCI	Reefs			X							
	NW Rockall Bank cSAC/SCI			X								
138/15	East Rockall Bank cSAC/SCI	Reefs		X								
	NW Rockall Bank cSAC/SCI			X								
138/16	East Rockall Bank cSAC/SCI	Reefs				X						
	NW Rockall Bank cSAC/SCI					X						
138/17	East Rockall Bank cSAC/SCI	Reefs				X						
	NW Rockall Bank cSAC/SCI					X						
138/18	East Rockall Bank cSAC/SCI	Reefs				X						
	NW Rockall Bank cSAC/SCI					X						
138/19	East Rockall Bank cSAC/SCI	Reefs		X								
	NW Rockall Bank cSAC/SCI					X						
138/20	East Rockall Bank cSAC/SCI	Reefs	X									
	NW Rockall Bank cSAC/SCI					X						
138/21	East Rockall Bank cSAC/SCI	Reefs				X						
	NW Rockall Bank cSAC/SCI					X						
138/22	East Rockall Bank cSAC/SCI	Reefs				X						
	NW Rockall Bank cSAC/SCI					X						
138/23	East Rockall Bank cSAC/SCI	Reefs		X								
138/24			X									
138/25			X									
138/26	East Rockall Bank cSAC/SCI	Reefs				X						
	NW Rockall Bank cSAC/SCI					X						
138/27	East Rockall Bank cSAC/SCI	Reefs		X								
	NW Rockall Bank cSAC/SCI					X						
138/28	East Rockall Bank cSAC/SCI	Reefs	X									
138/29			X									
138/30			X									
139/1			X									
139/2	East Rockall Bank cSAC/SCI	Reefs		X								
	NW Rockall Bank cSAC/SCI					X						
139/3	East Rockall Bank cSAC/SCI	Reefs			X							
	NW Rockall Bank cSAC/SCI					X						
139/4	East Rockall Bank cSAC/SCI	Reefs				X						
139/5	East Rockall Bank cSAC/SCI	Reefs				X						
	Anton Dohrn Seamount cSAC/SCI					X						
139/6	East Rockall Bank cSAC/SCI	Reefs	X									
	NW Rockall Bank cSAC/SCI			X								
139/7	East Rockall Bank cSAC/SCI	Reefs		X								
	NW Rockall Bank cSAC/SCI					X						
139/8	East Rockall Bank cSAC/SCI	Reefs			X							
	NW Rockall Bank cSAC/SCI					X						
139/9	East Rockall Bank cSAC/SCI	Reefs				X						
139/10	East Rockall Bank cSAC/SCI	Reefs				X						
	Anton Dohrn Seamount cSAC/SCI					X						
139/11	East Rockall Bank cSAC/SCI	Reefs	X									
	NW Rockall Bank cSAC/SCI					X						
139/12	East Rockall Bank cSAC/SCI	Reefs	X									
	NW Rockall Bank cSAC/SCI					X						

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
139/13	East Rockall Bank cSAC/SCI	Reefs		X								
	NW Rockall Bank cSAC/SCI					X						
139/14	East Rockall Bank cSAC/SCI	Reefs				X						
139/15	East Rockall Bank cSAC/SCI	Reefs				X						
	Anton Dohrn Seamount cSAC/SCI					X						
139/16	East Rockall Bank cSAC/SCI	Reefs	X									
	NW Rockall Bank cSAC/SCI					X						
139/17	East Rockall Bank cSAC/SCI	Reefs	X									
	NW Rockall Bank cSAC/SCI					X						
139/18	East Rockall Bank cSAC/SCI	Reefs		X								
139/19	East Rockall Bank cSAC/SCI	Reefs				X						
139/20	East Rockall Bank cSAC/SCI	Reefs				X						
	Anton Dohrn Seamount cSAC/SCI					X						
139/21	East Rockall Bank cSAC/SCI	Reefs	X									
139/22			X									
139/23					X							
139/24							X					
139/25							X					
139/25	East Rockall Bank cSAC/SCI	Reefs				X						
	Anton Dohrn Seamount cSAC/SCI					X						
139/26	East Rockall Bank cSAC/SCI	Reefs	X									
139/27				X								
139/28					X							
139/29							X					
139/30							X					
139/30	East Rockall Bank cSAC/SCI	Reefs				X						
	Anton Dohrn Seamount cSAC/SCI					X						
140/1	Anton Dohrn Seamount cSAC/SCI	Reefs				X						
140/2						X						
140/3						X						
140/4						X						
140/5						X						
140/6						X						
140/7						X						
140/8						X						
140/9					X							
140/10					X							
140/11								X				
140/12								X				
140/13					X							
140/14					X							
140/15					X							
140/16								X				

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)							
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
140/17	Anton Dohrn Seamount cSAC/SCI	Reefs		X										
140/18			X											
140/19			X											
140/20				X										
140/21								X						
140/22						X								
140/23					X									
140/24					X									
140/25					X									
140/26								X						
140/27								X						
140/28						X								
140/29						X								
140/30					X									
141/1								X						
141/2								X						
141/3								X						
141/4								X						
141/5								X						
141/6						X								
141/7						X								
141/8						X								
141/9								X						
141/10								X						
141/11					X									
141/12					X									
141/13						X								
141/14							X							
141/15								X						
141/16					X									
141/17			X											
141/18			X											
141/19				X										
141/20						X								
141/21			X											
141/22			X											
141/23				X										
141/24					X									
141/25						X								
141/26			X											
141/27	Anton Dohrn Seamount cSAC/SCI	Reefs		X			The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X		
141/28									X				X	
141/29										X				X
141/30										X				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
142/1							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
142/2	Seas off St.Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
142/6												
142/7	Seas off St.Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X						
142/11	Anton Dohrn Seamount cSAC/SCI	Reefs				X						
142/12												
142/16	Anton Dohrn Seamount cSAC/SCI	Reefs				X						
142/17												
142/21	Anton Dohrn Seamount cSAC/SCI	Reefs				X	The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X
142/22							The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)							
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
142/26							The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X		
142/27													X	
142/28														X
142/29														X
142/30														X
143/26							The Barra Fan and Hebrides Terrace Seamount MPA	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				X		
148/1						X								
148/2	East Rockall Bank cSAC/SCI	Reefs				X								
148/3						X								
148/4														
148/5														
148/6				X										
148/7	East Rockall Bank cSAC/SCI	Reefs				X								
148/8						X								
148/9	East Rockall Bank cSAC/SCI	Reefs				X								
148/10														
148/11	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs		X		X								
148/12	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs			X									
148/13	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs			X	X								
148/14	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs				X								
148/15	East Rockall Bank cSAC/SCI	Reefs				X								
148/16	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	X		X									
148/17	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	X		X									
148/18	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	X			X								
148/19	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs		X		X								
148/20	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs				X								
148/21	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	X											

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)						
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
148/22	East Rockall Bank cSAC/SCI	Reefs	X										
	NW Rockall Bank cSAC/SCI		X										
148/23	East Rockall Bank cSAC/SCI	Reefs	X										
	NW Rockall Bank cSAC/SCI			X									
148/24	East Rockall Bank cSAC/SCI	Reefs	X										
	NW Rockall Bank cSAC/SCI				X								
148/25	East Rockall Bank cSAC/SCI	Reefs		X									
	NW Rockall Bank cSAC/SCI					X							
148/26	East Rockall Bank cSAC/SCI	Reefs			X								
	NW Rockall Bank cSAC/SCI		X										
148/27	East Rockall Bank cSAC/SCI	Reefs		X									
	NW Rockall Bank cSAC/SCI		X										
148/28	East Rockall Bank cSAC/SCI	Reefs	X										
	NW Rockall Bank cSAC/SCI		X										
148/29	East Rockall Bank cSAC/SCI	Reefs	X										
	NW Rockall Bank cSAC/SCI		X										
148/30	East Rockall Bank cSAC/SCI	Reefs	X										
	NW Rockall Bank cSAC/SCI			X									
149/1													
149/2													
149/3													
149/4													
149/5													
149/6													
149/7													
149/8													
149/9													
149/10													
149/11	East Rockall Bank cSAC/SCI	Reefs										X	
149/12													
149/13													
149/14													
149/15													
149/16	East Rockall Bank cSAC/SCI	Reefs										X	
149/17												X	
149/18													X
149/19													
149/20													
149/21	East Rockall Bank cSAC/SCI	Reefs		X									
149/22												X	
149/23												X	
149/24												X	
149/25													
149/26	East Rockall Bank cSAC/SCI	Reefs	X										
149/27				X									
149/28												X	
149/29												X	
149/30													
150/1													
150/2							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X	
150/3													X
150/4												X	
150/5											X		

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)							
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
150/6														
150/7														
150/8							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X		
150/9													X	
150/10														X
150/11														
150/12														
150/13														
150/14														
150/15							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X		
150/16														
150/17														
150/18														
150/19														
150/20														
150/21														
150/22														
150/23														
150/24														
150/25														
150/26														
150/27														
150/28	Anton Dohrn Seamount cSAC/SCI	Reefs				X								
150/29						X								
150/30							X							
151/1							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat		X				
151/2									X					
151/3										X				
151/4										X				

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
151/5							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat	X				
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X	
151/6							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X	
151/7												X	
151/8											X		
151/9											X		
151/10							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat		X			
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X	
151/11							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X	
151/12													X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
151/13							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
151/14							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
151/15							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area			X	
151/16												
151/17												
151/18							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
151/19							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
151/20							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X	
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area			X		
151/21							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X	
151/22													
151/23							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X	
151/24													X
151/25												X	
151/26	Anton Dohrn Seamount cSAC/SCI	Reefs				X							
151/27						X							
151/28							X						
151/29							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X	
151/30													X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
152/1							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat	X			
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
152/2							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat	X			
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
152/3							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat	X			
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
152/4							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat	X			
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
152/5							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat		X		
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
152/6							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat	X			
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area			X	

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
152/7							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat	X			
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area		X		
152/8	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat		X		
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area		X		

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
152/9	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat		X		
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area		X		
152/10	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area			X	
152/11							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area		X		

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
152/12	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area	X			
152/13	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area	X			

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
152/14	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area	X			
152/15	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area	X			

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
152/16							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area		X		
152/17	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area	X			

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
152/19	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		X			Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area	X			
152/20	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		X			Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area	X			
152/21							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area		X		
152/22	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area		X		
152/26							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
152/27	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
153/1	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
153/2	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
153/3	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
153/4						X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
153/5	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X						
153/6	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
153/7	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
153/8	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
153/9						X						X
153/10						X						X
153/11	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		X			Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area		X		

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
153/12	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		X			Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area		X		
153/13			X							X		
153/14	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		X			Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X						
153/15	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		X			Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X						
153/16	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	X				Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area	X			
153/17			X						X			
153/18			X							X		
153/19	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	X				Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area			X	
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X						
153/20	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	X				Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X						
153/21	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				
	St. Kilda SAC	Reefs Sea cliffs Sea caves				X			X			
	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	X									

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
153/22	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area	X			
	St. Kilda SAC	Reefs Sea cliffs Sea caves				X						
	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	X									
153/23	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area	X			
	St. Kilda SAC	Reefs Sea cliffs Sea caves				X						
	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	X									
153/24	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area		X		
	St. Kilda SAC	Reefs Sea cliffs Sea caves				X						
	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	X									
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X						
153/25	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
	St. Kilda SAC	Reefs Sea cliffs Sea caves				X						
	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	X									
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)							
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
153/29	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage			X		Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area		X				
	St. Kilda SAC	Reefs Sea cliffs Sea caves			X									
	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	X											
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X								
153/30	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area					X	
	St. Kilda SAC	Reefs Sea cliffs Sea caves				X								
	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	X											
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X								
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X								
154/1														
154/2														
154/3														
154/4														
154/5														
154/6	Seas off St. Kilda dSPA	Gannet				X								
154/7		Fulmar				X								
154/8														
154/9														
154/10														
154/11	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X								
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
154/12	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X						
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X						
154/13	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X						
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X						
154/14	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X						
	Loch Roag Lagoons SAC	Coastal lagoons				X						
	Traigh na Berie SAC	Sandbanks				X						
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
154/15	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X						
	Langavat SAC	Atlantic salmon				X						
	Loch Roag Lagoons SAC	Coastal lagoons				X						
	Traigh na Berie SAC	Sandbanks				X						
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X						
	Ness and Barvas, Lewis SPA	Corncrake				X						
154/16	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		X			Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage		X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
154/17	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				X						
	St. Kilda SAC	Reefs Sea cliffs Sea caves				X						
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage		X								
154/18	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				X						
	St. Kilda SAC	Reefs Sea cliffs Sea caves				X						
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage		X								
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						
	North Harris Mountains SPA	Golden eagle				X						
	Loch Roag Lagoons SAC	Coastal lagoons				X						
	Traigh na Berie SAC	Sandbanks				X						
Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
154/19	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				X						
	St. Kilda SAC	Reefs Sea cliffs Sea caves				X						
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage		X								
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						
	North Harris Mountains SPA	Golden eagle				X						
	Langavat SAC	Atlantic salmon				X						
	Loch Roag Lagoons SAC	Coastal lagoons				X						
	Traigh na Berie SAC	Sandbanks				X						
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X						
Ness and Barvas, Lewis SPA	Corncrake				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
154/20	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				X						
	St. Kilda SAC	Reefs Sea cliffs Sea caves				X						
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X						
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						
	North Harris Mountains SPA	Golden eagle				X						
	Langavat SAC	Atlantic salmon				X						
	Loch Roag Lagoons SAC	Coastal lagoons			X							
	Traigh na Berie SAC	Sandbanks			X							
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X						
Ness and Barvas, Lewis SPA	Corncrake				X							
154/21	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
	St. Kilda SAC	Reefs Sea cliffs Sea caves				X						
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage		X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
154/22	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		X								
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage	X									
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						
	North Harris Mountains SPA	Golden eagle				X						
	Traigh na Berie SAC	Sandbanks				X						
154/23	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		X								
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage	X									
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						
	North Harris Mountains SPA	Golden eagle				X						
	Langavat SAC	Atlantic salmon				X						
	Loch Roag Lagoons SAC	Coastal lagoons				X						
	Traigh na Berie SAC	Sandbanks				X						
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
154/24	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin			X							
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage		X								
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser			X							
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						
	North Harris Mountains SPA	Golden eagle				X						
	Langavat SAC	Atlantic salmon				X						
	Loch Roag Lagoons SAC	Coastal lagoons				X						
	Traigh na Berie SAC	Sandbanks			X							
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X						
Ness and Barvas, Lewis SPA	Corncrake				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
154/25	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X						
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser			X							
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						
	North Harris Mountains SPA	Golden eagle				X						
	Langavat SAC	Atlantic salmon				X						
	Loch Roag Lagoons SAC	Coastal lagoons		X								
	Traigh na Berie SAC	Sandbanks		X								
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X						
Ness and Barvas, Lewis SPA	Cornrake				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
154/26	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				X	Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				
	St. Kilda SAC	Reefs Sea cliffs Sea caves				X						
	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	X									
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage			X							
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
154/27	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				X						
	St. Kilda SAC	Reefs Sea cliffs Sea caves				X						
	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	X									
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage		X								
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
	North Uist Machair SAC	Salt marshes and salt meadows Machairs Standing freshwater Vegetation of drift lines Coastal dunes Slender naiad				X						
	North Uist Machair and Islands SPA	Corncrake Barnacle goose Dunlin Oystercatcher Redshank Ringed plover Purple sandpiper Ringed plover Turnstone				X						
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						
	North Harris Mountains SPA	Golden eagle				X						
Traigh na Berie SAC	Sandbanks				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
154/28	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		X								
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage		X								
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
	North Uist Machair SAC	Salt marshes and salt meadows Machairs Standing freshwater Vegetation of drift lines Coastal dunes Slender naiad				X						
	North Uist Machair and Islands SPA	Corncrake Barnacle goose Dunlin Oystercatcher Redshank Ringed plover Purple sandpiper Ringed plover Turnstone				X						
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						
	North Harris Mountains SPA	Golden eagle				X						
	Langavat SAC	Atlantic salmon				X						
	Loch Roag Lagoons SAC	Coastal lagoons				X						
	Traigh na Berie SAC	Sandbanks				X						
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
154/29	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin			X							
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage			X							
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser		X								
	North Uist Machair SAC	Salt marshes and salt meadows Machairs Standing freshwater Vegetation of drift lines Coastal dunes Slender naiad										
	North Uist Machair and Islands SPA	Corncrake Barnacle goose Dunlin Oystercatcher Redshank Ringed plover Purple sandpiper Ringed plover Turnstone				X						
	Loch nam Madadh SAC	Coastal lagoons Inlets and bays Sandbanks Mudflats and sandflats Reefs Otter				X						
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter		X								
	North Harris Mountains SPA	Golden eagle		X								
	Langavat SAC	Atlantic salmon				X						
	Loch Roag Lagoons SAC	Coastal lagoons				X						
	Traigh na Berie SAC	Sandbanks				X						
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
154/30	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				X						
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X						
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser		X								
	North Uist Machair and Islands SPA	Salt marshes and salt meadows Machairs Standing freshwater Vegetation of drift lines Coastal dunes Slender naiad				X						
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter		X								
	North Harris Mountains SPA	Golden eagle		X								
	Langavat SAC	Atlantic salmon				X						
	Loch Roag Lagoons SAC	Coastal lagoons				X						
	Traigh na Berie SAC	Sandbanks		X								
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X							
155/1	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
155/2	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
155/3	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage			X		North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				X	
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X							
	Ness and Barvas, Lewis SPA	Corncrake				X							
155/4	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage		X			North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				X	
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X		West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
	Ness and Barvas, Lewis SPA	Corncrake				X							
155/5	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage		X			North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				X	
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X		West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
	Ness and Barvas, Lewis SPA	Corncrake				X							
155/6	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				X	
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X							
	Ness and Barvas, Lewis SPA	Corncrake				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
155/7	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				X
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X						
	Ness and Barvas, Lewis SPA	Corncrake				X						
155/8	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				X
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X						
	Ness and Barvas, Lewis SPA	Corncrake				X						
155/9	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				X
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X						
	Ness and Barvas, Lewis SPA	Corncrake				X						
	Inner Hebrides and the Minches pSAC	Harbour porpoise				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
155/10	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation		X			
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X							
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X							
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X							
	Ness and Barvas, Lewis SPA	Corncrake				X							
	Inner Hebrides and the Minches pSAC	Harbour porpoise				X							
155/11	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation					
	Langavat SAC	Atlantic salmon				X							
	Loch Roag Lagoons SAC	Coastal lagoons				X							
	Traigh na Berie SAC	Sandbanks				X							
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X							
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X							
Ness and Barvas, Lewis SPA	Corncrake				X								
155/12	Langavat SAC	Atlantic salmon				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation					
	Loch Roag Lagoons SAC	Coastal lagoons				X							
	Traigh na Berie SAC	Sandbanks				X							
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank			X								
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X							
	Ness and Barvas, Lewis SPA	Corncrake			X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
155/13	Langavat SAC	Atlantic salmon				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation		X		
	Loch Roag Lagoons SAC	Coastal lagoons				X						
	Traigh na Berie SAC	Sandbanks				X						
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank		X								
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter		X								
	Ness and Barvas, Lewis SPA	Corncrake		X								
	Inner Hebrides and the Minches pSAC	Harbour porpoise				X						
155/14	Loch Roag Lagoons SAC	Coastal lagoons				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation	X			
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank		X								
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter		X								
	Ness and Barvas, Lewis SPA	Corncrake		X								
	Inner Hebrides and the Minches pSAC	Harbour porpoise				X						
155/15	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank		X			North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation	X			
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter			X							
	Ness and Barvas, Lewis SPA	Corncrake		X								
	Inner Hebrides and the Minches pSAC	Harbour porpoise				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
155/16	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						
	North Harris Mountains SPA	Golden eagle				X						
	Langavat SAC	Atlantic salmon				X						
	Loch Roag Lagoons SAC	Coastal lagoons		X								
	Traigh na Berie SAC	Sandbanks			X							
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank		X								
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter			X							
Ness and Barvas, Lewis SPA	Corncrake				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
155/17	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						
	North Harris Mountains SPA	Golden eagle				X						
	Langavat SAC	Atlantic salmon				X						
	Loch Roag Lagoons SAC	Coastal lagoons		X								
	Traigh na Berie SAC	Sandbanks			X							
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank		X								
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter		X								
	Ness and Barvas, Lewis SPA	Corncrake		X								
	Inner Hebrides and the Minches pSAC	Harbour porpoise				X						
155/18	Langavat SAC	Atlantic salmon				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				
	Loch Roag Lagoons SAC	Coastal lagoons				X						
	Traigh na Berie SAC	Sandbanks				X						
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank		X								
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter		X								
	Ness and Barvas, Lewis SPA	Corncrake		X								
	Inner Hebrides and the Minches pSAC	Harbour porpoise				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
155/19	Langavat SAC	Atlantic salmon				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation		X		
	Loch Roag Lagoons SAC	Coastal lagoons				X						
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank		X								
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter		X								
	Ness and Barvas, Lewis SPA	Corncrake		X								
	Inner Hebrides and the Minches pSAC	Harbour porpoise				X						
155/21	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				
	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X						
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						
	North Harris Mountains SPA	Golden eagle				X						
	Langavat SAC	Atlantic salmon				X						
	Loch Roag Lagoons SAC	Coastal lagoons		X								
	Traigh na Berie SAC	Sandbanks		X								
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank		X								
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter			X							
	Ness and Barvas, Lewis SPA	Corncrake				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
155/22	West Coast of the Outer Hebrides pSPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				X
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				X						
	North Harris Mountains SPA	Golden eagle				X						
	Langavat SAC	Atlantic salmon				X						
	Loch Roag Lagoons SAC	Coastal lagoons		X								
	Traigh na Berie SAC	Sandbanks			X							
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank		X								
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter		X								
Ness and Barvas, Lewis SPA	Corncrake			X		North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				X	
Solan Bank Reef cSAC/SCI	Reefs				X							
North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage			X								
North Rona SAC	Reefs Sea cliffs Sea caves Grey seal			X								
Ness and Barvas, Lewis SPA	Corncrake				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels					X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
156/2	Solan Bank Reef cSAC/SCI	Reefs				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				X
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage			X		West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal			X							
	Cape Wrath SPA	Seabird assemblage				X						
156/3	Solan Bank Reef cSAC/SCI	Reefs		X			North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				X
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage			X		West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs				X						
	Cape Wrath SAC	Sea cliffs				X						
	Cape Wrath SPA	Seabird assemblage				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
156/4	Solan Bank Reef cSAC/SCI	Reefs	X				West Shetland Shelf MPA	Offshore subtidal sands and gravels				
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
	Sule Skerry and Sule Stack SPA	Leach's storm-petrel Storm petrel Gannet Puffin Seabird assemblage				X						
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs				X						
	Durness SAC	Coastal dunes Standing freshwater Grasslands Limestone pavements Heaths Fens Otter				X						
	Cape Wrath SAC	Sea cliffs				X						
	Cape Wrath SPA	Seabird assemblage				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
156/5	Solan Bank Reef cSAC/SCI	Reefs	X				West Shetland Shelf MPA	Offshore subtidal sands and gravels				
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
	Sule Skerry and Sule Stack SPA	Leach's storm-petrel Storm petrel Gannet Puffin Seabird assemblage				X						
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs				X						
	Foinaven SAC	Standing freshwater Heaths Grasslands Scree Rocky slopes Bogs Freshwater mussel Otter				X						
	Durness SAC	Coastal dunes Standing freshwater Grasslands Limestone pavements Heaths Fens Otter				X						
	Caithness and Sutherland Peatlands SAC	Standing freshwater Bogs Heaths Otter Marsh saxifrage				X						
	Caithness and Sutherland Peatlands SPA	Black-throated diver Golden eagle Golden plover Hen harrier Merlin Red-throated diver Short-eared owl Wood sandpiper Common scoter Dunlin Greenshank Wigeon				X						
	Cape Wrath SAC	Sea cliffs				X						
Cape Wrath SPA	Seabird assemblage				X							
North Sutherland Coastal Islands SPA	Barnacle goose				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
156/6	Solan Bank Reef cSAC/SCI	Reefs				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation		X			
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X							
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X							
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X							
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X							
	Ness and Barvas, Lewis SPA	Corncrake				X							
	Inner Hebrides and the Minches pSAC	Harbour porpoise				X							
156/7	Solan Bank Reef cSAC/SCI	Reefs				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation					
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X							
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X							
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X							
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X							
	Ness and Barvas, Lewis SPA	Corncrake				X							
	Loch Laxford SAC	Inlets and bays Reefs				X							
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs				X							
	Cape Wrath SAC	Sea cliffs				X							
	Cape Wrath SPA	Seabird assemblage				X							
Handa SPA	Guillemot Razorbill Seabird assemblage				X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
156/8	Solan Bank Reef cSAC/SCI	Reefs		X			North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
	Loch Laxford SAC	Inlets and bays Reefs				X						
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs				X						
	Foinaven SAC	Standing freshwater Heaths Grasslands Scree Rocky slopes Bogs Freshwater mussel Otter				X						
	Durness SAC	Coastal dunes Standing freshwater Grasslands Limestone pavements Heaths Fens Otter				X						
	Cape Wrath SAC	Sea cliffs				X						
	Foinaven SPA	Golden eagle				X						
	Cape Wrath SPA	Seabird assemblage				X						
Handa SPA	Guillemot Razorbill Seabird assemblage				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
156/9	Solan Bank Reef cSAC/SCI	Reefs	X				North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
	Loch Laxford SAC	Inlets and bays Reefs				X						
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs				X						
	Foinaven SAC	Standing freshwater Heaths Grasslands Scree Rocky slopes Bogs Freshwater mussel Otter				X						
	Durness SAC	Coastal dunes Standing freshwater Grasslands Limestone pavements Heaths Fens Otter				X						
	Caithness and Sutherland Peatlands SAC	Standing freshwater Bogs Heaths Otter Marsh saxifrage				X						
	Caithness and Sutherland Peatlands SPA	Black-throated diver Golden eagle Golden plover Hen harrier Merlin Red-throated diver Short-eared owl Wood sandpiper Common scoter Dunlin Greenshank Wigeon				X						
	Cape Wrath SAC	Sea cliffs			X							
	Foinaven SPA	Golden eagle										
	Cape Wrath SPA	Seabird assemblage		X								
	North Sutherland Coastal Islands SPA	Barnacle goose				X						
Handa SPA	Guillemot Razorbill Seabird assemblage				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
156/10	Solan Bank Reef cSAC/SCI	Reefs	X									
	Sule Skerry and Sule Stack SPA	Leach's storm-petrel Storm petrel Gannet Puffin Seabird assemblage				X						
	Loch Laxford SAC	Inlets and bays Reefs				X						
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs			X							
	Ardvar and Loch a Mhuilinn Woodlands SAC	Forests Freshwater pearl mussel Otter				X						
	Foinaven SAC	Standing freshwater Heaths Grasslands Scree Rocky slopes Bogs Freshwater mussel Otter				X						
	Durness SAC	Coastal dunes Standing freshwater Grasslands Limestone pavements Heaths Fens Otter			X							
	Caithness and Sutherland Peatlands SAC	Standing freshwater Bogs Heaths Otter Marsh saxifrage				X						
	Caithness and Sutherland Peatlands SPA	Black-throated diver Golden eagle Golden plover Hen harrier Merlin Red-throated diver Short-eared owl Wood sandpiper Common scoter Dunlin Greenshank Wigeon				X						
	Cape Wrath SAC	Sea cliffs		X								
	Foinaven SPA	Golden eagle				X						
	Cape Wrath SPA	Seabird assemblage		X								
	North Sutherland Coastal Islands SPA	Barnacle goose				X						
Handa SPA	Guillemot Razorbill Seabird assemblage				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
156/11	Solan Bank Reef cSAC/SCI	Reefs				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation		X			
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank			X								
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X							
	Ness and Barvas, Lewis SPA	Corncrake			X								
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs				X							
	Handa SPA	Guillemot Razorbill Seabird assemblage				X							
	Inner Hebrides and the Minches pSAC	Harbour porpoise				X							
156/12	Solan Bank Reef cSAC/SCI	Reefs				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation			X		
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X							
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				X							
	Ness and Barvas, Lewis SPA	Corncrake				X							
	Loch Laxford SAC	Inlets and bays Reefs				X							
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs				X							
	Ardvar and Loch a Mhuilinn Woodlands SAC	Forests Freshwater pearl mussel Otter				X							
	Foinaven SAC	Standing freshwater Heaths Grasslands Scree Rocky slopes Bogs Freshwater mussel Otter				X							
	Cape Wrath SAC	Sea cliffs				X							
	Cape Wrath SPA	Seabird assemblage				X							
	Handa SPA	Guillemot Razorbill Seabird assemblage				X							
Inner Hebrides and the Minches pSAC	Harbour porpoise				X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
156/13	Solan Bank Reef cSAC/SCI	Reefs				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				X						
	Ness and Barvas, Lewis SPA	Corncrake				X						
	Loch Laxford SAC	Inlets and bays Reefs				X						
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs				X						
	Ardvar and Loch a Mhuilinn Woodlands SAC	Forests Freshwater pearl mussel Otter				X						
	Foinaven SAC	Standing freshwater Heaths Grasslands Scree Rocky slopes Bogs Freshwater mussel Otter				X						
	Durness SAC	Coastal dunes Standing freshwater Grasslands Limestone pavements Heaths Fens Otter				X						
	Cape Wrath SAC	Sea cliffs				X						
	Foinaven SPA	Golden eagle				X						
	Cape Wrath SPA	Seabird assemblage				X						
	Handa SPA	Guillemot Razorbill Seabird assemblage				X						
	Inner Hebrides and the Minches pSAC	Harbour porpoise				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
156/14	Solan Bank Reef cSAC/SCI	Reefs				X	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				
	Loch Laxford SAC	Inlets and bays Reefs				X						
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs			X							
	Ardvar and Loch a Mhuilinn Woodlands SAC	Forests Freshwater pearl mussel Otter				X						
	Foinaven SAC	Standing freshwater Heaths Grasslands Scree Rocky slopes Bogs Freshwater mussel Otter				X						
	Durness SAC	Coastal dunes Standing freshwater Grasslands Limestone pavements Heaths Fens Otter				X						
	Caithness and Sutherland Peatlands SAC	Standing freshwater Bogs Heaths Otter Marsh saxifrage				X						
	Caithness and Sutherland Peatlands SPA	Black-throated diver Golden eagle Golden plover Hen harrier Merlin Red-throated diver Short-eared owl Wood sandpiper Common scoter Dunlin Greenshank Wigeon				X						
	Cape Wrath SAC	Sea cliffs			X							
	Foinaven SPA	Golden eagle				X						
	Cape Wrath SPA	Seabird assemblage		X								
	North Sutherland Coastal Islands SPA	Barnacle goose				X						
	Handa SPA	Guillemot Razorbill Seabird assemblage				X						
Inner Hebrides and the Minches pSAC	Harbour porpoise				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
156/15	Solan Bank Reef cSAC/SCI	Reefs				X						
	Loch Laxford SAC	Inlets and bays Reefs				X						
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs		X								
	Ardvar and Loch a Mhuilinn Woodlands SAC	Forests Freshwater pearl mussel Otter				X						
	Foinaven SAC	Standing freshwater Heaths Grasslands Scree Rocky slopes Bogs Freshwater mussel Otter				X						
	Durness SAC	Coastal dunes Standing freshwater Grasslands Limestone pavements Heaths Fens Otter			X							
	Caithness and Sutherland Peatlands SAC	Standing freshwater Bogs Heaths Otter Marsh saxifrage				X						
	Caithness and Sutherland Peatlands SPA	Black-throated diver Golden eagle Golden plover Hen harrier Merlin Red-throated diver Short-eared owl Wood sandpiper Common scoter Dunlin Greenshank Wigeon				X						
	Cape Wrath SAC	Sea cliffs		X								
	Foinaven SPA	Golden eagle				X						
Cape Wrath SPA	Seabird assemblage	X										
North Sutherland Coastal Islands SPA	Barnacle goose				X							
Handa SPA	Guillemot Razorbill Seabird assemblage				X							
158/2												
158/3												
158/4												
158/5												
158/7												
158/8												
158/9												
158/10												
158/11	Hatton Bank cSAC	Reefs				X						
158/12												
158/13												
158/14												
158/15												
158/16	Hatton Bank cSAC	Reefs				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
158/17												
158/18												
158/19												
158/20												
158/21	Hatton Bank cSAC	Reefs				X						
158/22												
158/23												
158/24												
158/25												
158/26												
158/27												
158/28												
158/29												
158/30												
159/1												
159/2												
159/3												
159/4												
159/5												
159/6												
159/7												
159/8												
159/9												
159/10												
159/11												
159/12												
159/13												
159/14												
159/15												
159/16												
159/17												
159/18												
159/19												
159/20												
159/21												
159/22												
159/23												
159/24												
159/25												
159/26												
159/27												
159/28												
159/29												
159/30												
160/1												
160/2												
160/3												
160/4												
160/5												
160/6												
160/7												
160/8												
160/9												

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)						
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
160/10							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X	
160/11													
160/12													
160/13							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X	
160/14												X	
160/15													X
160/16													
160/17							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X	
160/18												X	
160/19												X	
160/20											X		
160/21													
160/22							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X	
160/23												X	
160/24											X		
160/26													

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
160/25									X			
160/27												X
160/28												X
160/29										X		
160/30									X			
161/1												X
161/2												X
161/3												X
161/4												X
161/5												X
161/6												X
161/7											X	
161/8										X		
161/9										X		
161/10										X		
161/11											X	
161/12										X		
161/13									X			
161/14									X			
161/15									X			
161/16									X			
161/17									X			
161/18									X			
161/19									X			
161/20									X			
161/21									X			
161/22									X			
161/23									X			
161/24									X			
161/25									X			
161/26									X			
161/27									X			
161/28									X			
161/29									X			
161/30									X			
162/1												X
162/2												X
162/3												X
162/4												X
162/5												X
162/6										X		
162/7										X		
162/8											X	
162/9												X
162/10												X
162/11									X			
162/12									X			
162/13									X			
162/14										X		
162/15											X	
162/16									X			
162/17									X			
162/18									X			
162/19									X			
162/20										X		
162/21									X			
162/22									X			
162/23									X			
162/24									X			
162/25									X			
162/26									X			

Rosemary Bank Seamount MPA

Deep sea sponge aggregations
Seamount communities
Seamount
Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
162/27							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat	X			
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
162/28							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat	X			
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
162/29							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat	X			
							Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area				X
162/30							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat	X			
163/1												
163/2												
163/3												
163/4	Darwin Mounds SAC	Reefs				X						
163/5	Darwin Mounds SAC					X						
	Wyville Thomson Ridge cSAC/SCI	Reefs				X						
163/6							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
163/7							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
163/8												
163/9	Darwin Mounds SAC	Reefs				X						
163/10	Darwin Mounds SAC					X						
	Wyville Thomson Ridge cSAC/SCI	Reefs				X						

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)						
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
163/11							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X	
163/12													X
163/13													
163/14	Darwin Mounds SAC	Reefs				X							
163/15						X							
163/16							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat			X		
163/17													X
163/18													
163/19	Darwin Mounds SAC	Reefs				X							
163/20						X							
163/21							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat			X		
163/22													X
163/23													
163/24													
163/25	Darwin Mounds SAC	Reefs				X							
163/26							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat			X		
163/27													X
163/28													
163/29													
163/30													

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
164/1	Darwin Mounds SAC	Reefs			X							
	Wyville Thomson Ridge cSAC/SCI					X						
164/2	Darwin Mounds SAC	Reefs		X								
	Wyville Thomson Ridge cSAC/SCI			X								
164/3	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI		X									
164/4	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI		X									
164/5	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI		X									
164/6	Darwin Mounds SAC	Reefs		X								
	Wyville Thomson Ridge cSAC/SCI					X						
164/7	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI					X						
164/8	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI					X						
164/9	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI					X						
164/10	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI				X							
164/11	Darwin Mounds SAC	Reefs		X								
164/12	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI					X						
164/13	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI					X						
164/14	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI					X						
164/15	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI					X						
164/16	Darwin Mounds SAC	Reefs				X						
164/17						X						
164/18						X						
164/19						X						
164/20						X						
164/21								X				
164/22								X				
164/23								X				
164/24								X				
164/25								X				
164/26												
164/27												
164/28												
164/29												
164/30												
165/1	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI		X									
165/2	Darwin Mounds SAC	Reefs		X								
	Wyville Thomson Ridge cSAC/SCI		X									

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
165/3	Darwin Mounds SAC	Reefs			X							
	Wyville Thomson Ridge cSAC/SCI		X									
165/4	Darwin Mounds SAC	Reefs				X						
	Wyville Thomson Ridge cSAC/SCI		X					West Shetland Shelf MPA	Offshore subtidal sands and gravels			
165/5	Darwin Mounds SAC	Reefs				X						
	Wyville Thomson Ridge cSAC/SCI		X					West Shetland Shelf MPA	Offshore subtidal sands and gravels			
165/6	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI			X								
165/7	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI			X				West Shetland Shelf MPA	Offshore subtidal sands and gravels			
165/8	Darwin Mounds SAC	Reefs			X							
	Wyville Thomson Ridge cSAC/SCI		X					West Shetland Shelf MPA	Offshore subtidal sands and gravels			
165/9	Darwin Mounds SAC	Reefs				X						
	Wyville Thomson Ridge cSAC/SCI		X					West Shetland Shelf MPA	Offshore subtidal sands and gravels			
165/10	Darwin Mounds SAC	Reefs				X						
	Wyville Thomson Ridge cSAC/SCI		X					West Shetland Shelf MPA	Offshore subtidal sands and gravels			
165/11	Darwin Mounds SAC	Reefs	X									
	Wyville Thomson Ridge cSAC/SCI						X					
165/12	Darwin Mounds SAC	Reefs										
	Wyville Thomson Ridge cSAC/SCI						X	West Shetland Shelf MPA	Offshore subtidal sands and gravels			
165/13	Darwin Mounds SAC	Reefs			X							
	Wyville Thomson Ridge cSAC/SCI				X			West Shetland Shelf MPA	Offshore subtidal sands and gravels			
165/14	Darwin Mounds SAC	Reefs				X						
	Wyville Thomson Ridge cSAC/SCI				X			West Shetland Shelf MPA	Offshore subtidal sands and gravels		X	
165/15	Darwin Mounds SAC	Reefs			X							
	Wyville Thomson Ridge cSAC/SCI				X							
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage					X	West Shetland Shelf MPA	Offshore subtidal sands and gravels		X	
165/16	Darwin Mounds SAC	Reefs			X							
	Wyville Thomson Ridge cSAC/SCI						X	West Shetland Shelf MPA	Offshore subtidal sands and gravels			
165/17	Darwin Mounds SAC	Reefs			X							
	Wyville Thomson Ridge cSAC/SCI						X					
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage					X	West Shetland Shelf MPA	Offshore subtidal sands and gravels			

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
165/18	Darwin Mounds SAC	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
	Wyville Thomson Ridge cSAC/SCI					X						
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
165/19	Darwin Mounds SAC	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels		X		
	Wyville Thomson Ridge cSAC/SCI					X						
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
165/20	Darwin Mounds SAC	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	Wyville Thomson Ridge cSAC/SCI					X						
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
165/21	Darwin Mounds SAC	Reefs				X						
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
165/22	Darwin Mounds SAC	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
165/23	Darwin Mounds SAC	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage			X							
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
165/24	Darwin Mounds SAC	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels		X		
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage		X								
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
165/25	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage		X			West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal		X								
165/26	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
165/27	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
165/28	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage			X		West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
165/29	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage	X				West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
165/30	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage	X				West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal		X								

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
166/1	Wyville Thomson Ridge cSAC/SCI	Reefs	X				West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
166/2				X						X		
166/3									X			
166/4									X			
166/5									X			
166/6				X						X		
166/7				X						X		
166/8									X			
166/9									X			
166/10									X			
166/11	Wyville Thomson Ridge cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
166/12	Wyville Thomson Ridge cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
166/13	Wyville Thomson Ridge cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	Solan Bank Reef cSAC/SCI				X							
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
166/14	Wyville Thomson Ridge cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	Solan Bank Reef cSAC/SCI				X							
166/15	Solan Bank Reef cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
166/16	Wyville Thomson Ridge cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	Solan Bank Reef cSAC/SCI				X							
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
166/17	Wyville Thomson Ridge cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	Solan Bank Reef cSAC/SCI				X							
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
166/18	Solan Bank Reef cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
166/19	Solan Bank Reef cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
166/20	Solan Bank Reef cSAC/SCI	Reefs			X		West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
166/21	Solan Bank Reef cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage		X								
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal		X								
166/22	Solan Bank Reef cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage		X								
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal		X								
166/23	Solan Bank Reef cSAC/SCI	Reefs		X			West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
166/24	Solan Bank Reef cSAC/SCI	Reefs	X				West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
166/25	Solan Bank Reef cSAC/SCI	Reefs	X				West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
166/26	Sule Skerry and Sule Stack SPA	Leach's storm-petrel Storm petrel Gannet Puffin Seabird assemblage				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
	Solan Bank Reef cSAC/SCI	Reefs				X						
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage	X									
166/27	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal	X				West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
	Solan Bank Reef cSAC/SCI	Reefs				X						
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage	X									
166/28	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage		X			West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
	Solan Bank Reef cSAC/SCI	Reefs		X								
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal			X							

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
166/29	Solan Bank Reef cSAC/SCI	Reefs	X				West Shetland Shelf MPA	Offshore subtidal sands and gravels				
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
	Sule Skerry and Sule Stack SPA	Leach's storm-petrel Storm petrel Gannet Puffin Seabird assemblage				X						
	Cape Wrath SPA	Seabird assemblage				X						
166/30	Solan Bank Reef cSAC/SCI	Reefs	X				West Shetland Shelf MPA	Offshore subtidal sands and gravels				
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				X						
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				X						
	Sule Skerry and Sule Stack SPA	Leach's storm-petrel Storm petrel Gannet Puffin Seabird assemblage				X						
	Cape Wrath SPA	Seabird assemblage				X						
168/30												
169/26												
169/27												
169/28												
169/29												
169/30												
170/26												
170/27												
170/28												
170/29												
170/30												
171/26												
171/27												
171/28							Rosemary Bank Seamount MPA	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				X
171/29						X						
171/30						X						
173/28												
173/29												
173/30	Darwin Mounds SAC					X						
	Wyville Thomson Ridge cSAC/SCI	Reefs				X						

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
174/26	Darwin Mounds SAC	Reefs				X						
	Wyville Thomson Ridge cSAC/SCI					X						
174/27	Darwin Mounds SAC	Reefs				X						
	Wyville Thomson Ridge cSAC/SCI			X								
174/28	Darwin Mounds SAC	Reefs			X							
	Wyville Thomson Ridge cSAC/SCI		X									
174/29	Darwin Mounds SAC	Reefs			X							
	Wyville Thomson Ridge cSAC/SCI		X									
174/30	Darwin Mounds SAC	Reefs			X							
	Wyville Thomson Ridge cSAC/SCI		X									
175/21	Darwin Mounds SAC	Reefs				X						
	Wyville Thomson Ridge cSAC/SCI			X								
175/22	Darwin Mounds SAC	Reefs				X						
	Wyville Thomson Ridge cSAC/SCI			X								
175/23	Darwin Mounds SAC	Reefs				X						
	Wyville Thomson Ridge cSAC/SCI				X							
175/24	Wyville Thomson Ridge cSAC/SCI	Reefs			X							
175/25						X						
175/26	Darwin Mounds SAC	Reefs			X							
	Wyville Thomson Ridge cSAC/SCI		X									
175/27	Darwin Mounds SAC	Reefs			X							
	Wyville Thomson Ridge cSAC/SCI		X									
175/28	Darwin Mounds SAC	Reefs				X						
	Wyville Thomson Ridge cSAC/SCI		X									
175/29	Darwin Mounds SAC	Reefs				X						
	Wyville Thomson Ridge cSAC/SCI		X									
175/30	Wyville Thomson Ridge cSAC/SCI	Reefs		X								
176/20							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area				X
176/21						X						
176/22	Wyville Thomson Ridge cSAC/SCI	Reefs				X						
176/23						X						

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
176/24	Wyville Thomson Ridge cSAC/SCI	Reefs				X	Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area				X
176/25							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area				X
176/26	Wyville Thomson Ridge cSAC/SCI	Reefs		X								
176/27					X							
176/28							X					
176/29	Wyville Thomson Ridge cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
176/30							West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area				X
202/1							West Shetland Shelf MPA	Offshore subtidal sands and gravels		X		
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
202/2							West Shetland Shelf MPA	Offshore subtidal sands and gravels		X		
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area				X
202/3							West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area				X
202/4							West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area				X
202/5							North West Orkney MPA	Sandeels Sand banks, sand wave fields and sediment wave fields representative of the Fair Isle Strait Marine Process Bedforms Key Geodiversity Area				X
							West Shetland Shelf MPA	Offshore subtidal sands and gravels		X		
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area				X

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
202/6									X			
202/7							West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
202/8									X			
202/9							North West Orkney MPA	Sandeels Sand banks, sand wave fields and sediment wave fields representative of the Fair Isle Strait Marine Process Bedforms Key Geodiversity Area				X
							West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
202/10							North West Orkney MPA	Sandeels Sand banks, sand wave fields and sediment wave fields representative of the Fair Isle Strait Marine Process Bedforms Key Geodiversity Area				X
							West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
202/11	Solan Bank Reef cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	X			
204/16								Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope				X
204/17							Faroe-Shetland Sponge Belt MPA	Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area		X		
204/18								Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area	X			
204/19								Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area	X			
204/20	Seas off Foula dSPA	Great skua Fulmar Arctic skua Guillemot Puffin				X	Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area	X			
								Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area				
204/21							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area				X
								Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area				

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
204/22							West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area		X		
204/23							West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area	X			
204/24							West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area	X			
204/25	Seas off Foula dSPA	Great skua Fulmar Arctic skua Guillemot Puffin				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area	X			

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
204/26							West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area				X
204/27							West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area				X
204/28							West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area		X		
204/29							West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area		X		

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
204/30	Seas off Foula dSPA	Great skua Fulmar Arctic skua Guillemot Puffin				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels				X
							Faroe-Shetland Sponge Belt MPA	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope channels, iceberg plough marks, prograding wedges and slide deposits representative of the West Shetland Margin paleo-depositional system Key Geodiversity Area Sand wave fields and sediment wave fields representative of the West Shetland Margin contourite deposits Key Geodiversity Area		X		

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)						
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
2/3	Pobie Bank Reef cSAC/SCI	Reefs				X							
2/4							X						
2/5													
2/8													
2/9													
2/10													
2/13													
2/14													
2/15													
2/18													
2/19													
2/20													
2/23	Pobie Bank Reef cSAC/SCI	Reefs				X							
2/24													
2/25													
2/28	Pobie Bank Reef cSAC/SCI	Reefs				X							
2/29													
2/30													
3/1													
3/6													
3/7													
3/8													
3/11													
3/12													
3/13													
3/16													
3/17													
3/18													
3/21													
3/22													
3/23													
3/26													
3/27													
3/28													
7/18										X			
7/19										X			
7/20										X			
7/23							Central Fladen MPA	Burrowed mud Geological feature: Sub-glacial tunnel valley representative of the Fladen Deeps Key Geodiversity Area	X				
7/24									X				
7/25									X				
7/28									X				
7/29									X				
7/30									X				
8/3													
8/4													
8/5													
8/8													
8/9													
8/10													
8/13													
8/14													
8/15													
8/16							Central Fladen MPA	Burrowed mud Geological feature: Sub-glacial tunnel valley representative of the Fladen Deeps Key Geodiversity Area			X		
8/17												X	
8/18													X
8/19													
8/20													
8/21							Central Fladen MPA	Burrowed mud Geological feature: Sub-glacial tunnel valley representative of the Fladen Deeps Key Geodiversity Area		X			
8/22												X	
8/23													X
8/24													X

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)						
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
8/25	Braemar Pockmarks SAC	Submarine structures made by leaking gases				X							
8/26							Central Fladen MPA	Burrowed mud Geological feature: Sub-glacial tunnel valley representative of the Fladen Deeps Key Geodiversity Area		X			
8/27									X				
8/28												X	
8/29	Braemar Pockmarks SAC	Submarine structures made by leaking gases				X							X
8/30	Braemar Pockmarks SAC	Submarine structures made by leaking gases				X							
9/1													
9/2													
9/3													
9/6													
9/7													
9/8													
9/11													
9/12													
9/16													
9/17	Braemar Pockmarks SAC	Submarine structures made by leaking gases				X							
9/21						X							
9/22							X						
9/26						X							
9/27					X								
14/2							Central Fladen MPA	Burrowed mud Geological feature: Sub-glacial tunnel valley representative of the Fladen Deeps Key Geodiversity Area		X			
14/3						X							
14/4						X							
14/5													
14/6													X
14/7													X
14/8											X		
14/9											X		
14/10									X				
14/13													X
14/15													X
14/14													X
15/1									X				
15/2											X		
15/3											X		
15/4	Braemar Pockmarks SAC	Submarine structures made by leaking gases				X	Central Fladen MPA	Burrowed mud Geological feature: Sub-glacial tunnel valley representative of the Fladen Deeps Key Geodiversity Area				X	
15/5						X							X
15/6							Central Fladen MPA	Burrowed mud Geological feature: Sub-glacial tunnel valley representative of the Fladen Deeps Key Geodiversity Area	X				
15/7									X				
15/8													X
15/9													X
15/10	Braemar Pockmarks SAC	Submarine structures made by leaking gases				X	Central Fladen MPA	Burrowed mud Geological feature: Sub-glacial tunnel valley representative of the Fladen Deeps Key Geodiversity Area				X	

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)						
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
15/11							Central Fladen MPA	Burrowed mud Geological feature: Sub-glacial tunnel valley representative of the Fladen Deeps Key Geodiversity Area				X	
15/12	Scanner Pockmark SAC	Submarine structures made by leaking gases				X	Central Fladen MPA	Burrowed mud Geological feature: Sub-glacial tunnel valley representative of the Fladen Deeps Key Geodiversity Area				X	
15/13						X						X	
15/14									X				X
15/15	Scanner Pockmark SAC	Submarine structures made by leaking gases				X							
16/1	Braemar Pockmarks SAC	Submarine structures made by leaking gases			X								
16/2				X									
16/6							X						
16/7							X						
16/11	Scanner Pockmark SAC	Submarine structures made by leaking gases				X							
	Braemar Pockmarks SAC					X							
16/12	Scanner Pockmark SAC	Submarine structures made by leaking gases				X	NE Faroe Shetland Channel MPA	Deep-sea sponge aggregations Offshore deep-sea muds Offshore subtidal sands and gravels Continental slope Geological feature: A wide range of features representative of the West Shetland Margin Palaeo-depositional, Miller Slide and Pilot Whale Diapirs Key Geodiversity Areas				X	
	Braemar Pockmarks SAC					X	Norwegian Boundary Sediment Plain MPA	Ocean quahog aggregations				X	
209/4							NE Faroe Shetland Channel MPA	Deep-sea sponge aggregations Offshore deep-sea muds Offshore subtidal sands and gravels Continental slope Geological feature: A wide range of features representative of the West Shetland Margin Palaeo-depositional, Miller Slide and Pilot Whale Diapirs Key Geodiversity Areas	X				
209/5						X							
209/9												X	
209/10												X	
209/14													X
209/15													X
209/19													
209/20													
209/24	Pobie Bank Reef cSAC/SCI	Reefs				X							
209/25							X						
210/1							NE Faroe Shetland Channel MPA	Deep-sea sponge aggregations Offshore deep-sea muds Offshore subtidal sands and gravels Continental slope Geological feature: A wide range of features representative of the West Shetland Margin Palaeo-depositional, Miller Slide and Pilot Whale Diapirs Key Geodiversity Areas		X			
210/2												X	
210/3													X
210/4													X
210/5													X
210/6													X
210/7													X
210/8													X
210/9													X
210/10													X

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
210/11												X
210/12							NE Faroe Shetland Channel MPA	Deep-sea sponge aggregations Offshore deep-sea muds Offshore subtidal sands and gravels Continental slope Geological feature: A wide range of features representative of the West Shetland Margin Palaeo-depositional, Miller Slide and Pilot Whale Diapirs Key Geodiversity Areas				X
210/13												
210/16												
210/17												
210/18												
210/21												
210/22												
210/23												
210/28	Pobie Bank Reef cSAC/SCI	Reefs				X						
218/19									X			
218/20									X			
218/24									X			
218/25									X			
218/29									X			
218/30									X			
219/16									X			
219/17									X			
219/18									X			
219/19									X			
219/20									X			
219/21									X			
219/22									X			
219/23									X			
219/24										X		
219/25											X	
219/26										X		
219/27										X		
219/28											X	
219/29												X
219/30												X
220/16										X		
220/21												X
220/22												X
220/26												X
220/27												X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
18/30	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter	X				Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Garron Point SAC	Narrow-mouthed whorl snail		X								
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				X						
	Buchan Ness to Collieston SAC	Sea cliffs				X						
	Sands of Forvie SAC	Coastal dunes				X						
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X						
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X						
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage		X								
19/11	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				X	Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines	X			
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern	X									
	Buchan Ness to Collieston SAC	Sea cliffs		X								
	Sands of Forvie SAC	Coastal dunes				X						
	Buchan Ness to Collieston Coast SPA	Seabird assemblage		X								
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X						
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage		X								
Troup, Pennan and Lion's Heads SPA	Guillemot Seabird assemblage			X								
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern			X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
19/12	Buchan Ness to Collieston SAC	Sea cliffs		X			Turbot Bank MPA	Sandeels				X
	Sands of Forvie SAC	Coastal dunes				X						
	Buchan Ness to Collieston Coast SPA	Seabird assemblage		X								
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X						
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage		X								
	Troup, Pennan and Lion's Heads SPA	Guillemot Seabird assemblage				X						
19/13	Buchan Ness to Collieston SAC	Sea cliffs			X		Turbot Bank MPA	Sandeels				X
	Sands of Forvie SAC	Coastal dunes				X						
	Buchan Ness to Collieston Coast SPA	Seabird assemblage		X								
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X						
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage			X							
	Troup, Pennan and Lion's Heads SPA	Guillemot Seabird assemblage				X						
19/14	Buchan Ness to Collieston SAC	Sea cliffs				X	Turbot Bank MPA	Sandeels				X
	Sands of Forvie SAC	Coastal dunes				X						
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X						
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X						
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage				X						
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X						
19/13	Buchan Ness to Collieston SAC	Sea cliffs				X	Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines	X			
	Sands of Forvie SAC	Coastal dunes				X						
	Buchan Ness to Collieston Coast SPA	Seabird assemblage		X								
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X						
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage			X							
	Troup, Pennan and Lion's Heads SPA	Guillemot Seabird assemblage				X						
19/12	Buchan Ness to Collieston SAC	Sea cliffs				X	Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines	X			
	Sands of Forvie SAC	Coastal dunes				X						
	Buchan Ness to Collieston Coast SPA	Seabird assemblage		X								
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern		X								
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage			X							
	Troup, Pennan and Lion's Heads SPA	Guillemot Seabird assemblage				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)							
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
19/15	Buchan Ness to Collieston SAC	Sea cliffs				X	Turbot Bank MPA	Sandeels		X				
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X								
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage				X			Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines			X	
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X								
19/16	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines						
	Garron Point SAC	Narrow-mouthed whorl snail				X								
	Buchan Ness to Collieston SAC	Sea cliffs	X											
	Sands of Forvie SAC	Coastal dunes	X											
	Buchan Ness to Collieston Coast SPA	Seabird assemblage	X											
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage	X									X		
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage				X								
	Troup, Pennan and Lion's Heads SPA	Guillemot Seabird assemblage				X								
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern	X												
19/17	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Turbot Bank MPA	Sandeels				X		
	Buchan Ness to Collieston SAC	Sea cliffs	X											
	Sands of Forvie SAC	Coastal dunes		X										
	Buchan Ness to Collieston Coast SPA	Seabird assemblage	X				Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines						
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage		X										
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage			X						X			
	Troup, Pennan and Lion's Heads SPA	Guillemot Seabird assemblage				X								
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern		X											

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
19/18	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Turbot Bank MPA	Sandeels				X	
	Buchan Ness to Collieston SAC	Sea cliffs			X								
	Sands of Forvie SAC	Coastal dunes				X							
	Buchan Ness to Collieston Coast SPA	Seabird assemblage		X									
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X							
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage				X							
	Troup, Pennan and Lion's Heads SPA	Guillemot Seabird assemblage				X							
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern			X									
19/19	Buchan Ness to Collieston SAC	Sea cliffs				X	Turbot Bank MPA	Sandeels		X			
	Sands of Forvie SAC	Coastal dunes				X							
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X							
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X							
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage				X							
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X							
19/20	Buchan Ness to Collieston SAC	Sea cliffs				X	Turbot Bank MPA	Sandeels	X				
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X							
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X							
							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines					

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
19/21	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter		X			Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines					
	Garron Point SAC	Narrow-mouthed whorl snail				X							
	Buchan Ness to Collieston SAC	Sea cliffs		X									
	Sands of Forvie SAC	Coastal dunes	X										
	Buchan Ness to Collieston Coast SPA	Seabird assemblage	X										
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage	X										
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage				X							
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage				X			Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			
Troup, Pennan and Lion's Heads SPA	Guillemot Seabird assemblage				X								
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern	X											
19/22	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Turbot Bank MPA	Sandeels				X	
	Garron Point SAC	Narrow-mouthed whorl snail				X							
	Buchan Ness to Collieston SAC	Sea cliffs		X			Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines					
	Sands of Forvie SAC	Coastal dunes		X									
	Buchan Ness to Collieston Coast SPA	Seabird assemblage		X									
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage		X						X			
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage				X							
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage				X			Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern		X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)							
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
19/23	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Turbot Bank MPA	Sandeels				X		
	Garron Point SAC	Narrow-mouthed whorl snail				X								
	Buchan Ness to Collieston SAC	Sea cliffs				X								
	Sands of Forvie SAC	Coastal dunes				X	Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines						
	Buchan Ness to Collieston Coast SPA	Seabird assemblage			X									
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X					X			
Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area					X		
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X									
19/24	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Turbot Bank MPA	Sandeels		X				
	Buchan Ness to Collieston SAC	Sea cliffs				X								
	Sands of Forvie SAC	Coastal dunes				X								
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X	Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines						
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X								X
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area							
Buchan Ness to Collieston SAC	Sea cliffs				X					X				
19/25	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X	Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines						
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X								X
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area					X	

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)							
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
19/26	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter		X			Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines						
	Garron Point SAC	Narrow-mouthed whorl snail			X									
	Buchan Ness to Collieston SAC	Sea cliffs				X								
	Sands of Forvie SAC	Coastal dunes				X								
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X								
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X			Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage			X									
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern		X										
19/27	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Turbot Bank MPA	Sandeels						X
	Garron Point SAC	Narrow-mouthed whorl snail				X	Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines						
	Buchan Ness to Collieston SAC	Sea cliffs				X								
	Sands of Forvie SAC	Coastal dunes				X								
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X								
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X			Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage				X								
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern			X									

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)							
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
19/28	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Turbot Bank MPA	Sandeels				X		
	Garron Point SAC	Narrow-mouthed whorl snail				X								
	Buchan Ness to Collieston SAC	Sea cliffs				X								
	Sands of Forvie SAC	Coastal dunes				X	Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines				X		
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X								
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X								
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X		
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X									
19/29	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Turbot Bank MPA	Sandeels				X		
	Buchan Ness to Collieston SAC	Sea cliffs				X								
	Sands of Forvie SAC	Coastal dunes				X	Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines				X		
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X								
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X								
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X		
19/30							Turbot Bank MPA	Sandeels				X		
							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines				X		
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X		

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
20/11							Turbot Bank MPA	Sandeels		X		
							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines				X
20/12							Turbot Bank MPA	Sandeels		X		
							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines				X
20/13							Turbot Bank MPA	Sandeels		X		
20/14							Turbot Bank MPA	Sandeels				X
20/16							Turbot Bank MPA	Sandeels	X			
							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines				X
20/17							Turbot Bank MPA	Sandeels	X			
							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines				X
20/18							Turbot Bank MPA	Sandeels		X		
20/19							Turbot Bank MPA	Sandeels				X
20/20							Turbot Bank MPA	Sandeels				X
20/21							Turbot Bank MPA	Sandeels	X			
							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines				X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)						
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
20/22							Turbot Bank MPA	Sandeels		X			
							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines				X	
20/23										X			
20/24							Turbot Bank MPA	Sandeels				X	
20/25												X	
20/26							Turbot Bank MPA	Sandeels				X	
							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (<i>Balaenoptera acutorostrata</i>) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines				X	
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X	
20/27							Turbot Bank MPA	Sandeels				X	
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X	
20/28												X	
20/29							Turbot Bank MPA	Sandeels				X	
20/30												X	
21/21												X	
21/22												X	
21/23							East of Gannet and Montrose Fields MPA	Offshore deep sea muds Ocean quahog aggregations (including sands and gravels as their supporting habitat)			X		
21/26													X
21/27													X
21/28												X	

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/4	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter			X		Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Garron Point SAC	Narrow-mouthed whorl snail		X								
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				X						
	Sands of Forvie SAC	Coastal dunes				X						
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X						
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage	X									
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				X						
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X						
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/5	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter		X			Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Garron Point SAC	Narrow-mouthed whorl snail	X									
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				X						
	Buchan Ness to Collieston SAC	Sea cliffs				X						
	Sands of Forvie SAC	Coastal dunes				X						
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X						
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X						
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage	X									
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				X						
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X						
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/8	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Garron Point SAC	Narrow-mouthed whorl snail				X						
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon		X								
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				X						
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				X						
	Barry Links SAC	Coastal dunes				X						
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage				X						
	Firth of Tay and Eden Estuary SPA	Little tern Marsh harrier Bar-tailed godwit Greylag goose Pink-footed goose Redshank Waterfowl assemblage				X						
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage	X									
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull			X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/9	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Garron Point SAC	Narrow-mouthed whorl snail				X						
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon		X								
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				X						
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				X						
	Barry Links SAC	Coastal dunes				X						
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage		X								
	Firth of Tay and Eden Estuary SPA	Little tern Marsh harrier Bar-tailed godwit Greylag goose Pink-footed goose Redshank Waterfowl assemblage				X						
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage		X								
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull			X							
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/10	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
	Garron Point SAC	Narrow-mouthed whorl snail				X						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				X						
	Barry Links SAC	Coastal dunes				X						
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage		X								
	Firth of Tay and Eden Estuary SPA	Little tern Marsh harrier Bar-tailed godwit Greylag goose Pink-footed goose Redshank Waterfowl assemblage				X						
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				X						
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X						
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/12	River South Esk SAC	Freshwater pearl mussel Atlantic salmon			X		Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Isle of May SAC	Reefs Grey seal				X						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal		X								
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter			X							
	Barry Links SAC	Coastal dunes		X								
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage				X						
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier , Bar-tailed godwit , Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage		X								
	Montrose Basin SPA	Greylag goose, Knot, Pink-footed goose, Redshank, Waterfowl assemblage				X						
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage				X						
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/13	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Garron Point SAC	Narrow-mouthed whorl snail				X						
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon		X								
	Isle of May SAC	Reefs Grey seal				X						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal		X								
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				X						
	Barry Links SAC	Coastal dunes		X								
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage				X						
	Fowlsheugh SPA	Guillemot, Kittiwake, Seabird assemblage				X						
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier , Bar-tailed godwit , Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage		X								
	Montrose Basin SPA	Greylag goose, Knot, Pink-footed goose, Redshank, Waterfowl assemblage		X								
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage				X						
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/14	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Garron Point SAC	Narrow-mouthed whorl snail				X						
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon			X							
	Isle of May SAC	Reefs Grey seal				X						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				X						
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				X						
	Barry Links SAC	Coastal dunes				X						
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage				X						
	Fowlsheugh SPA	Guillemot, Kittiwake, Seabird assemblage				X						
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier , Bar-tailed godwit , Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage				X						
	Montrose Basin SPA	Greylag goose, Knot, Pink-footed goose, Redshank, Waterfowl assemblage		X								
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage				X						
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull		X									

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/15	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
	Garron Point SAC	Narrow-mouthed whorl snail				X						
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				X						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				X						
	Barry Links SAC	Coastal dunes				X						
	Firth of Forth SPA	Sandwich tern Bar-tailed godwit Golden plover Red-throated diver Slavonian grebe Knot Pink-footed goose Redshank Shelduck Turnstone Waterfowl assemblage				X						
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage				X						
	Firth of Tay and Eden Estuary SPA	Little tern Marsh harrier Bar-tailed godwit Greylag goose Pink-footed goose Redshank Waterfowl assemblage				X						
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				X						
	Forth Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Gannet Lesser black-backed gull Puffin Shag Seabird assemblage				X						
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull			X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/18	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Isle of May SAC	Reefs Grey seal			X							
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal		X								
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				X						
	Barry Links SAC	Coastal dunes		X								
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage		X								
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier , Bar-tailed godwit , Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage		X								
	Montrose Basin SPA	Greylag goose, Knot, Pink-footed goose, Redshank, Waterfowl assemblage				X						
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage			X							
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/19	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		X		
	Isle of May SAC	Reefs Grey seal				X						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				X						
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				X						
	Barry Links SAC	Coastal dunes				X						
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage			X							
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier , Bar-tailed godwit , Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage				X						
	Montrose Basin SPA	Greylag goose, Knot, Pink-footed goose, Redshank, Waterfowl assemblage				X						
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage				X						
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/20	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
	Isle of May SAC	Reefs Grey seal				X						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				X						
	Barry Links SAC	Coastal dunes				X						
	Firth of Forth SPA	Sandwich tern Bar-tailed godwit Golden plover Red-throated diver Slavonian grebe Knot Pink-footed goose Redshank Shelduck Turnstone Waterfowl assemblage				X						
	Firth of Tay and Eden Estuary SPA	Little tern Marsh harrier Bar-tailed godwit Greylag goose Pink-footed goose Redshank Waterfowl assemblage				X						
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				X						
	Forth Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Gannet Lesser black-backed gull Puffin Shag Seabird assemblage				X						
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull	X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/22	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X						
	Isle of May SAC	Reefs Grey seal		X								
	St Abb's Head to Fast Castle	Sea cliffs				X						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal		X								
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X						
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				X						
	Barry Links SAC	Coastal dunes			X							
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage	X									
	Imperial Dock Lock, Leith SPA	Common tern				X						
	St Abb's Head to Fast Castle SPA	Seabird assemblage				X						
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier , Bar-tailed godwit , Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage		X								
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage	X									
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
25/23	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area					
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X							
	Isle of May SAC	Reefs Grey seal	X										
	St Abb's Head to Fast Castle	Sea cliffs				X							
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal			X								
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X							
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				X							
	Barry Links SAC	Coastal dunes				X							
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage	X										
	St Abb's Head to Fast Castle SPA	Seabird assemblage				X							
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier , Bar-tailed godwit , Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage			X								
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage	X										
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X											

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/24	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Isle of May SAC	Reefs Grey seal		X								
	St Abb's Head to Fast Castle	Sea cliffs				X						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				X						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X						
	Barry Links SAC	Coastal dunes				X						
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage			X							
	St Abb's Head to Fast Castle SPA	Seabird assemblage				X						
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier , Bar-tailed godwit , Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage				X						
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage		X								
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/25	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
	Isle of May SAC	Reefs Grey seal				X						
	St Abb's Head to Fast Castle	Sea cliffs				X						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				X						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X						
	Barry Links SAC	Coastal dunes				X						
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage				X						
	St Abb's Head to Fast Castle SPA	Seabird assemblage				X						
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier , Bar-tailed godwit , Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage				X						
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage				X						
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/27	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey			X		Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Isle of May SAC	Reefs Grey seal		X								
	St Abb's Head to Fast Castle	Sea cliffs				X						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				X						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X						
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				X						
	Barry Links SAC	Coastal dunes				X						
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage	X									
	Imperial Dock Lock, Leith SPA	Common tern				X						
	St Abb's Head to Fast Castle SPA	Seabird assemblage				X						
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier , Bar-tailed godwit , Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage				X						
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage	X									
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/28	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey			X		Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Isle of May SAC	Reefs Grey seal		X								
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X						
	St Abb's Head to Fast Castle	Sea cliffs			X							
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				X						
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal			X							
	Barry Links SAC	Coastal dunes				X						
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X						
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage	X									
	Imperial Dock Lock, Leith SPA	Common tern				X						
	St Abb's Head to Fast Castle SPA	Seabird assemblage			X							
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier , Bar-tailed godwit , Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage				X						
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage	X									
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X										
Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/29	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey			X		Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Isle of May SAC	Reefs Grey seal		X								
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X						
	St Abb's Head to Fast Castle	Sea cliffs		X								
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				X						
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal		X								
	Barry Links SAC	Coastal dunes				X						
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone				X						
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage		X						X		
	St Abb's Head to Fast Castle SPA	Seabird assemblage		X								
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier , Bar-tailed godwit , Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage				X						
	Lindisfarne SPA	Little tern , Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover , Grey plover, Greylag goose, Knot, Light- bellied brent goose, Wigeon , Waterfowl assemblage				X						
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage		X								
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X										
Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
25/30	Isle of May SAC	Reefs Grey seal				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X						
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X						
	St Abb's Head to Fast Castle SAC	Sea cliffs		X								
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal		X								
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone				X						
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage				X						
	St Abb's Head to Fast Castle	Seabird assemblage		X								
	Lindisfarne SPA	Little tern , Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover , Grey plover, Greylag goose, Knot, Light- bellied brent goose, Wigeon , Waterfowl assemblage				X						
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage				X						
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X									
Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
26/1	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		X			
	Garron Point SAC	Narrow-mouthed whorl snail			X								
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				X							
	Buchan Ness to Collieston SAC	Sea cliffs				X							
	Sands of Forvie SAC	Coastal dunes				X							
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X							
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X							
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage		X									
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				X							
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X								
26/2	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		X			
	Garron Point SAC	Narrow-mouthed whorl snail				X							
	Buchan Ness to Collieston SAC	Sea cliffs				X							
	Sands of Forvie SAC	Coastal dunes				X							
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				X							
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				X							
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage				X							
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X								
26/3	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X				
	Garron Point SAC	Narrow-mouthed whorl snail				X							
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage				X							
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X							
26/4							Turbot Bank MPA	Sandeels					X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X				

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
26/5							Turbot Bank MPA	Sandeels				X
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		X		
	Garron Point SAC	Narrow-mouthed whorl snail				X						
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				X						
26/6	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage			X		Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				X						
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X			X			
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
26/7	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
	Garron Point SAC	Narrow-mouthed whorl snail				X						
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage				X						
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X						
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				X						
26/8	Garron Point SAC	Narrow-mouthed whorl snail				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage				X						
26/9							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
26/10											X	

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
26/11	Garron Point SAC	Narrow-mouthed whorl snail				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				X						
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage				X						
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				X						
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull			X							
26/12	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		X		
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X						

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
26/13	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
26/14	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
26/15							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		X		

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
26/16	Isle of May SAC	Reefs Grey seal				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
	Firth of Forth SPA	Sandwich tern Bar-tailed godwit Golden plover Red-throated diver Slavonian grebe Knot Pink-footed goose Redshank Shelduck Turnstone Waterfowl assemblage				X						
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				X						
	Forth Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Gannet Lesser black-backed gull Puffin Shag Seabird assemblage				X						
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull	X									
26/17	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern		X			Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
26/18		Eider Long-tailed duck Velvet scoter Goldeneye				X						
26/19		Red-breasted merganser Gannet Manx shearwater Shag Kittiwake				X						
26/20		Guillemot Razorbill Puffin Black-headed gull Herring gull				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
26/21	Isle of May SAC	Reefs Grey seal				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
	St Abb's Head to Fast Castle	Sea cliffs				X						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X						
	Firth of Forth SPA	Sandwich tern Bar-tailed godwit Golden plover Red-throated diver Slavonian grebe Knot Pink-footed goose Redshank Shelduck Turnstone Waterfowl assemblage				X						
	St Abb's Head to Fast Castle	Seabird assemblage				X						
	Forth Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Gannet Lesser black-backed gull Puffin Shag Seabird assemblage				X						
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull	X									

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
26/22	St Abb's Head to Fast Castle SAC	Sea cliffs				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X	
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X				
	St Abb's Head to Fast Castle	Seabird assemblage				X							
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull	X										
26/23	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures					X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X				

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
26/24	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
26/25	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
26/26	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				
	Isle of May SAC	Reefs Grey seal				X						
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X						
	St Abb's Head to Fast Castle SAC	Sea cliffs			X							
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal		X								
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone				X						
	Firth of Forth SPA	Sandwich tern, Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe, Knot, Pink-footed goose, Redshank, Shelduck, Turnstone, Waterfowl assemblage				X						
	St Abb's Head to Fast Castle	Seabird assemblage			X							
	Lindisfarne SPA	Little tern, Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover, Grey plover, Greylag goose, Knot, Light-bellied brent goose, Wigeon, Waterfowl assemblage				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage				X						
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X									
Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
26/27	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X						
	St Abb's Head to Fast Castle	Sea cliffs				X						
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X						
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X						
	St Abb's Head to Fast Castle	Seabird assemblage				X						
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				X						
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage				X						
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull	X						Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X	
Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
26/28	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X						
	St Abb's Head to Fast Castle	Sea cliffs				X						
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X						X
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X						
	St Abb's Head to Fast Castle	Seabird assemblage				X						
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				X						
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage				X						
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull		X					Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X	
Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
26/29	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	X			
26/30	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		X		

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
27/1							Turbot Bank MPA	Sandeels				X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			X	
27/2							Turbot Bank MPA	Sandeels				X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
27/3							Turbot Bank MPA	Sandeels				X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
27/4												
27/5												
27/6							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			X	
27/7												
27/8												X
27/9												
27/10												
27/11							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			X	
27/12												
27/13												X
27/14												
27/15												
27/16							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			X	
27/17												
27/18												X
27/19							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
27/20												

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
27/21							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			X	
27/22							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
27/23							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
27/24							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
27/25							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
27/26							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			X	
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			X	
27/27							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			X	
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
27/28							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			X	
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
27/29							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			X	
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			X	
27/30							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
28/1												

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
28/2							East of Gannet and Montrose Fields MPA	Offshore deep sea muds				X
28/3						Ocean quahog aggregations (including sands and gravels as their supporting habitat)						X
28/6							East of Gannet and Montrose Fields MPA	Offshore deep sea muds				X
28/7						Ocean quahog aggregations (including sands and gravels as their supporting habitat)						X
28/8							Swallow Sand MCZ	Subtidal coarse sediment				X
28/11						Subtidal sand						X
28/12						Geological feature: North Sea glacial tunnel valleys (Swallow Hole)						X
28/13												X
28/14												X
28/16												X
28/17												X
28/18												X
28/19												X
28/21												X
28/22							Swallow Sand MCZ	Subtidal coarse sediment				
28/23						Subtidal sand			X			
28/24						Geological feature: North Sea glacial tunnel valleys (Swallow Hole)						
28/25												
28/26												
28/27							North East of Farnes Deep MCZ	Subtidal coarse sediment				X
28/28							Swallow Sand MCZ	Subtidal sediment				
28/29						Subtidal coarse sediment			X			
28/30						Subtidal sand			X			
29/21							Swallow Sand MCZ	Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
						Fulmar MCZ		Subtidal mixed sediments				X
29/22							Swallow Sand MCZ	Subtidal sand				X
						Fulmar MCZ		Subtidal sand				X
29/23							Swallow Sand MCZ	Subtidal mud				X
						Fulmar MCZ		Ocean quahog (<i>Arctica islandica</i>)			X	

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
29/26							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		
							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
29/27							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		
							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
29/28							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		
							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)			X	

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)							
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
33/3	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey		X			Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area						
	Isle of May SAC	Reefs Grey seal				X								
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey							X					
	St Abb's Head to Fast Castle SAC	Sea cliffs		X										
	North Northumberland Dunes SAC	Coastal dunes Petalwort							X					
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X								
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone							X					
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage	X											X
	Imperial Dock Lock, Leith SPA	Common tern							X					
	St Abb's Head to Fast Castle SPA	Seabird assemblage		X										
	Lindisfarne SPA	Little tern , Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover , Grey plover, Greylag goose, Knot, Light- bellied brent goose, Wigeon , Waterfowl assemblage							X					
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage		X										
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X												
Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage					X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)							
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
33/4	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey		X			Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area						
	Isle of May SAC	Reefs Grey seal				X								
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey							X					
	St Abb's Head to Fast Castle SAC	Sea cliffs	X											
	North Northumberland Dunes SAC	Coastal dunes Petalwort							X					
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	X											
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone							X					
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage			X									X
	St Abb's Head to Fast Castle SPA	Seabird assemblage	X											
	Lindisfarne SPA	Little tern , Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover , Grey plover, Greylag goose, Knot, Light- bellied brent goose, Wigeon , Waterfowl assemblage							X					
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage				X								
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X											
Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage					X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
33/5	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey		X			Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				
	Isle of May SAC	Reefs Grey seal				X						
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey		X								
	St Abb's Head to Fast Castle SAC	Sea cliffs	X									
	North Northumberland Dunes SAC	Coastal dunes Petalwort		X								
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	X									
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone		X								
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage				X						
	St Abb's Head to Fast Castle SPA	Seabird assemblage	X									
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Guillemot, Puffin , Seabird assemblage				X						
	Lindisfarne SPA	Little tern , Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover , Grey plover, Greylag goose, Knot, Light- bellied brent goose, Wigeon , Waterfowl assemblage			X							
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull	X									
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage		X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
33/10	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey	X				Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey	X									
	St Abb's Head to Fast Castle SAC	Sea cliffs		X								
	North Northumberland Dunes SAC	Coastal dunes Petalwort		X								
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	X									
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone		X								
	Firth of Forth SPA	Sandwich tern, Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe, Knot, Pink-footed goose, Redshank, Shelduck, Turnstone, Waterfowl assemblage				X						
	St Abb's Head to Fast Castle SPA	Seabird assemblage		X								
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Guillemot, Puffin, Seabird assemblage				X						
	Lindisfarne SPA	Little tern, Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover, Grey plover, Greylag goose, Knot, Light-bellied brent goose, Wigeon, Waterfowl assemblage		X								
Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull		X			Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X	
Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage		X									

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
34/1	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey		X			Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures					
	Isle of May SAC	Reefs Grey seal				X							
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey		X									
	St Abb's Head to Fast Castle SAC	Sea cliffs		X									
	North Northumberland Dunes SAC	Coastal dunes Petalwort		X									
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	X										
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone		X									
	Firth of Forth SPA	Sandwich tern, Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe, Knot, Pink-footed goose, Redshank, Shelduck, Turnstone, Waterfowl assemblage							X				
	St Abb's Head to Fast Castle SPA	Seabird assemblage		X									
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Guillemot, Puffin, Seabird assemblage					X						
	Lindisfarne SPA	Little tern, Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover, Grey plover, Greylag goose, Knot, Light-bellied brent goose, Wigeon, Waterfowl assemblage				X							
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage					X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull		X									
Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage		X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
34/2	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey			X							
	St Abb's Head to Fast Castle	Sea cliffs				X						
	North Northumberland Dunes SAC	Coastal dunes Petalwort			X							
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal		X								
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone			X							
	St Abb's Head to Fast Castle	Seabird assemblage				X						
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				X						
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage			X							
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull		X								
Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage			X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)							
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
34/3	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X		
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X								
	St Abb's Head to Fast Castle	Sea cliffs				X								
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X								
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal			X		Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures						
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X								
	St Abb's Head to Fast Castle	Seabird assemblage				X								
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				X					X			
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage				X								
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X			Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		X		
Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage			X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)								
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km			
34/4	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X			
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X									
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X									
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X									
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	X						
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area							
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X					X				
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage			X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
34/5	North Northumberland Dunes SAC	Coastal dunes Petalwort				X						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			X	
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X						
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				X						
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	X			
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver Slavonian grebe Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			X	
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)							
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
34/6	North Northumberland Dunes SAC	Coastal dunes Petalwort	X				AIn Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels				X		
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	X											
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey	X											
	Lindisfarne SPA	Little tern , Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover , Grey plover, Greylag goose, Knot, Light-bellied brent goose, Wigeon , Waterfowl assemblage	X				Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud					X	
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage	X											
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone	X											
	River Tweed SAC	Running freshwater, Atlantic salmon, Otter, Sea lamprey, Brook lamprey, River lamprey		X										
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Guillemot, Puffin , Seabird assemblage		X					Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull			X									
	St Abb's Head to Fast Castle SPA	Seabird assemblage			X									
	St Abb's Head to Fast Castle SAC	Sea cliffs			X		Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area						
	Firth of Forth SPA	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage				X								
	Coquet Island SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Puffin, Seabird assemblage				X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
34/7	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	X				Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		X		
	North Northumberland Dunes SAC	Coastal dunes Petalwort	X									
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage	X									
	Lindisfarne SPA	Little tern, Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover, Grey plover, Greylag goose, Knot, Light-bellied brent goose, Wigeon, Waterfowl assemblage	X				Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			X	
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone		X								
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Guillemot, Puffin, Seabird assemblage		X								
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey			X		AIn Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels				
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey			X							
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull				X						
	St Abb's Head to Fast Castle SPA	Seabird assemblage				X						
	Coquet Island SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Puffin, Seabird assemblage				X						
	St Abb's Head to Fast Castle SAC	Sea cliffs				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
34/8	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	X				Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	X			
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage	X									
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Guillemot, Puffin, Seabird assemblage		X								
	Lindisfarne SPA	Little tern, Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover, Grey plover, Greylag goose, Knot, Light-bellied brent goose, Wigeon, Waterfowl assemblage		X			Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			X	
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone		X								
	North Northumberland Dunes SAC	Coastal dunes Petalwort		X								
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull				X	Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels				X
	St Abb's Head to Fast Castle SPA	Seabird assemblage				X						
	Coquet Island SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Puffin, Seabird assemblage				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud				X
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X						
	St Abb's Head to Fast Castle SAC	Sea cliffs				X						
Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X	North east of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X	

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
34/9	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X						
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal		X			Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	X			
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X						
	Coquet Island SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Puffin, Seabird assemblage				X	Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats				X
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Guillemot, Puffin, Seabird assemblage			X							
	Lindisfarne SPA	Little tern, Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover, Grey plover, Greylag goose, Knot, Light-bellied brent goose, Wigeon, Waterfowl assemblage				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities				X
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage		X									

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
34/10	North Northumberland Dunes SAC	Coastal dunes Petalwort				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			X	
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	X			
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X	Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels				X
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud				X
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
34/12	North Northumberland Dunes SAC	Coastal dunes Petalwort	X				Farne East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		X		
	Berwickshire & North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	X									
	Northumberland Coast SPA	Little tern, Purple sandpiper, Turnstone	X									
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Guillemot, Puffin, Seabird assemblage	X									
	Lindisfarne SPA	Little tern, Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover, Grey plover, Greylag goose, Knot, Light-bellied brent goose, Wigeon, Waterfowl assemblage	X				AIn Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels			X	
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage	X									
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey		X			Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud			X	
	St Abb's Head to Fast Castle	Seabird assemblage				X						
	Firth of Forth and Tay Bay Complex dSPA	Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag, Kittiwake, Guillemot, Razorbill, Puffin, Black-headed gull, Herring gull				X						
	St Abb's Head to Fast Castle	Sea cliffs				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X						
Coquet Island SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Puffin, Seabird assemblage				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
34/13	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage	X				Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	X			
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage	X				AIn Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels				
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	X									
	North Northumberland Dunes SAC	Coastal dunes Petalwort		X								
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone		X								
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage		X			Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage		X								
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X						
Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
34/14	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X						
	North Northumberland Dunes SAC	Coastal dunes Petalwort			X		Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	X			
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal		X								
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone			X		Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels				X
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud				X
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage			X							
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage		X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
34/15	North Northumberland Dunes SAC	Coastal dunes Petalwort				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	X			
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X						
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage				X						
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				X	Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels				X
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage				X						
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage			X							
							Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
34/17	North Northumberland Dunes SAC	Coastal dunes Petalwort	X				AIn Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels	X				
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage	X										
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone	X				Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud	X				
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey		X									
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage		X									
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage			X		Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	X				
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage			X								
	Durham Coast SAC	Sea cliffs				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			X		
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
34/19	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
	Durham Coast SAC	Sea cliffs				X						
	North Northumberland Dunes SAC	Coastal dunes Petalwort			X		Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	X			
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal		X								
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone		X								
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage		X			AIn Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels			X	
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				X						
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud		X		
Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage	X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
34/20	Durham Coast SAC	Sea cliffs				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		X		
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X						
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage				X	AIn Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels				X
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				X						
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud				X
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage		X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)							
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
34/24	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X		
	Durham Coast SAC	Sea cliffs				X								
	North Northumberland Dunes SAC	Coastal dunes Petalwort			X		AIn Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal		X										
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone		X								X		
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage		X										
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud						
	Lindisfarne SPA	Little tern Bar-tailed godwit Golden plover Whooper swan Ringed plover Grey plover Greylag goose Knot Light-bellied brent goose Wigeon Waterfowl assemblage				X					X			
Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage	X												

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
34/25	Durham Coast SAC	Sea cliffs				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment					
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X	
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels				X	
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud					
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage				X							X
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage		X									
34/30	Durham Coast SAC	Sea cliffs			X		Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X	
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X							
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels				X	
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone			X		Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud					
	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage				X						X	
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage				X							
Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
35/1	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		X		
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		X		
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
35/2							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment	X			
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			X	
							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
35/3							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment	X			
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
35/4							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			X	
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		X		
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
35/5							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X			
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
35/6	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		X		
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		X		
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area				X
35/7	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment	X			
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			X	
35/8							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment	X			
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
35/9							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			X	
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		X		
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
35/10							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X			
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
35/11	North Northumberland Dunes SAC	Coastal dunes Petalwort				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		X			
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		X			
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud					
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage				X							
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				X							X
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X							
35/12	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X	
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment	X				
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			X		
35/13							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X	
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment	X				
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X	
35/14							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			X		
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		X			
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X	

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
35/15							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X			
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
35/16	North Northumberland Dunes SAC	Coastal dunes Petalwort				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		X		
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud				
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage				X						
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X						
35/17	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
35/18							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
35/19							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			X	
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)							
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
35/20							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X				
35/21	Durham Coast SAC	Sea cliffs				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X		
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X		
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud						
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X								
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage				X								X
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X								
35/22	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X		
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X		
							Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
35/23							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X	
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X	
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X	
35/24							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X	
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X	
35/25							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X	
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X	
35/26	Durham Coast SAC	Sea cliffs				X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X	
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud					
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X							
	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage				X							
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage				X							
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X							

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)						
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
35/27	Durham Coast SAC	Sea cliffs				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud					
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X							
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X							
35/28													
35/29							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X	
35/30													X
36/1							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X				
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X	
36/2							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X				
36/3									X				
36/4	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X				
36/5						X			X				
36/6	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X				
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X	
36/7	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X				
36/8						X			X				
36/9						X			X				
36/10						X			X				
36/11	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X				
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X	
36/12	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X				
36/13				X		X							
36/14				X		X							
36/15				X		X				X			

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
36/16	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		
			North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X				
36/17	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		
36/18				X					X			
36/19			X						X			
36/20	Dogger Bank SCI	Sandbanks				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		
	Southern North Sea pSAC	Harbour porpoise	X									
36/21	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
36/22						X			X			
36/23				X					X			
36/24	Dogger Bank SCI	Sandbanks				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise	X									
36/25	Dogger Bank SCI	Sandbanks				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise	X									
36/26	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
			Compass Rose rMCZ	Moderate energy circalittoral rock				X				
36/27	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
			Compass Rose rMCZ	Moderate energy circalittoral rock				X				
36/28	Dogger Bank SCI	Sandbanks				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise				X						
36/29	Dogger Bank SCI	Sandbanks				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise		X								
36/30	Dogger Bank SCI	Sandbanks				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise	X									
37/1	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X			
37/2							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X			
							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
37/3							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		
							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
37/4							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)			X	
37/6	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X			
37/7	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X			
							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
37/8	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		
							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
37/9	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
37/10	Dogger Bank SCI	Sandbanks				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise				X	Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
37/11	Southern North Sea pSAC	Harbour porpoise		X			Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X			
37/12	Dogger Bank SCI	Sandbanks				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X			
	Southern North Sea pSAC	Harbour porpoise		X								
37/13	Dogger Bank SCI	Sandbanks				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		
	Southern North Sea pSAC	Harbour porpoise			X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
37/14	Dogger Bank SCI	Sandbanks				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise			X							
37/15	Dogger Bank SCI	Sandbanks				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise			X							
37/16	Dogger Bank SCI	Sandbanks				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		
	Southern North Sea pSAC	Harbour porpoise	X									
37/17	Dogger Bank SCI	Sandbanks				X	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		
	Southern North Sea pSAC	Harbour porpoise	X									
37/18	Dogger Bank SCI	Sandbanks			X		Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		
	Southern North Sea pSAC	Harbour porpoise	X									
37/19	Dogger Bank SCI	Sandbanks		X			Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise	X									
37/20	Dogger Bank SCI	Sandbanks		X			Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise	X									
37/21	Dogger Bank SCI	Sandbanks			X		Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise	X									
37/22	Dogger Bank SCI	Sandbanks		X			Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise	X									
37/23	Dogger Bank SCI	Sandbanks	X				Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise	X									
37/24	Dogger Bank SCI	Sandbanks	X				Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise	X									
37/25	Dogger Bank SCI	Sandbanks	X				Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise	X									
37/26	Dogger Bank SCI	Sandbanks		X			Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise	X									
37/27	Dogger Bank SCI	Sandbanks	X				Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise	X									
37/28	Dogger Bank SCI	Sandbanks	X				Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				X
	Southern North Sea pSAC	Harbour porpoise	X									
37/29	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise	X									
37/30	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise	X									

Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs)					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
38/6	Dogger Bank SCI	Sandbanks				X	Fulmar MCZ	Subtidal mixed sediments				
	Southern North Sea pSAC	Harbour porpoise				X		Subtidal sand				
38/7	Dogger Bank SCI	Sandbanks				X	Fulmar MCZ	Subtidal mixed sediments				X
38/8						X		Subtidal sand				X
38/9						X		Subtidal mud				X
38/10						X		Ocean quahog (<i>Arctica islandica</i>)				X
38/11	Dogger Bank SCI	Sandbanks				X						
	Southern North Sea pSAC	Harbour porpoise				X						
38/12	Dogger Bank SCI	Sandbanks			X							
	Southern North Sea pSAC	Harbour porpoise				X						
38/13	Dogger Bank SCI	Sandbanks	X									
38/14			X									
38/15			X									
38/16	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise			X							
38/17	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise				X						
38/18	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise				X						
38/19	Dogger Bank SCI	Sandbanks	X									
38/20			X									
38/21	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise		X								
38/22	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise			X							
38/23	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise				X						
38/24	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise				X						
38/25	Dogger Bank SCI	Sandbanks	X									
38/26	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise	X									
38/27	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise		X								
38/28	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise				X						
38/29	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise				X						
38/30	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise				X						
39/6	Dogger Bank SCI	Sandbanks				X						
39/7						X						
39/11			X									
39/12			X									
39/16			X									
39/17			X									
39/21			X									
39/26			X									

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
40/3	Durham Coast SAC	Sea cliffs	X				Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud		X		
	North Northumberland Dunes SAC	Coastal dunes Petalwort				X						
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone	X									
	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage				X						
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage				X						
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage			X							
40/5	Durham Coast SAC	Sea cliffs		X			Runswick Bay MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal sand and muddy sand Moderate energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone		X			Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud			X	
	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage			X							
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
40/9	Durham Coast SAC	Sea cliffs	X				Runswick Bay MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal sand and muddy sand Moderate energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone	X				Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud				
	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage	X									
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X						
41/1	Durham Coast SAC	Sea cliffs				X		Runswick Bay MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal sand and muddy sand Moderate energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)			
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud				
	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage				X						
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
41/2	Durham Coast SAC	Sea cliffs				X	Runswick Bay MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal sand and muddy sand Moderate energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X	Coquet to St. Mary's MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud				
	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage				X						
41/3	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage				X	Compass Rose rMCZ	Moderate energy circalittoral rock				X
							Runswick Bay MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal sand and muddy sand Moderate energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
41/4							Compass Rose rMCZ	Moderate energy circalittoral rock				X
							Runswick Bay MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal sand and muddy sand Moderate energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
41/5	Southern North Sea pSAC	Harbour porpoise				X	Compass Rose rMCZ	Moderate energy circalittoral rock				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
41/9	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs				X	Compass Rose rMCZ	Moderate energy circalittoral rock				X
							Runswick Bay MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal sand and muddy sand Moderate energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
							Castle Ground rMCZ	High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities				X
41/10	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs				X	Compass Rose rMCZ	Moderate energy circalittoral rock		X		
	Southern North Sea pSAC	Harbour porpoise				X	Runswick Bay MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal sand and muddy sand Moderate energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
41/15	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs				X	Compass Rose rMCZ	Moderate energy circalittoral rock		X		
							Runswick Bay MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal sand and muddy sand Moderate energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X
	Flamborough Head SAC	Reefs Sea cliffs Sea caves				X	Castle Ground rMCZ	High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities				X
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage				X						
	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage				X						
Southern North Sea pSAC	Harbour porpoise				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
41/23	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs		X			Compass Rose rMCZ	Moderate energy circalittoral rock				X	
	Flamborough Head SAC	Reefs Sea cliffs Sea caves				X	Runswick Bay MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal sand and muddy sand Moderate energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				X	
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage				X							
	Greater Wash dSPA	Bewick's swan Black-tailed godwit Common scoter Common tern Curlew Dark-bellied brent goose Dunlin Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage				X	Castle Ground rMCZ	High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities	X				
	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage		X					Holderness Offshore rMCZ	Subtidal coarse sediment Subtidal mixed sediment			

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
41/29	Flamborough Head SAC	Reefs Sea cliffs Sea caves	X				Holderness Inshore MCZ	Intertidal sand and muddy sand Moderate energy circalittoral rock High energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Geological feature: Spurn Head (subtidal)		X		
	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage	X									
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage	X									
	Greater Wash dSPA	Bewick's swan Black-tailed godwit Common scoter Common tern Curlew Dark-bellied brent goose Dunlin Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage	X				Castle Ground rMCZ	High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities		X		
	Hornsea Mere SPA	Gadwall		X								
	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs				X	Holderness Offshore rMCZ	Subtidal coarse sediment Subtidal mixed sediment			X	
	Southern North Sea pSAC	Harbour porpoise				X	Compass Rose rMCZ	Moderate energy circalittoral rock				X

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
41/30	Flamborough Head SAC	Reefs Sea cliffs Sea caves	X				Holderness Inshore MCZ	Intertidal sand and muddy sand Moderate energy circalittoral rock High energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Geological feature: Spurn Head (subtidal)	X				
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage	X										
	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage	X										
	Greater Wash dSPA	Bewick's swan Black-tailed godwit Common scoter Common tern Curlew Dark-bellied brent goose Dunlin Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage	X				Castle Ground rMCZ	High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities		X			
	Hornsea Mere SPA	Gadwall		X									
	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs				X							
	Southern North Sea pSAC	Harbour porpoise				X							
	42/1	Southern North Sea pSAC	Harbour porpoise				X	Compass Rose rMCZ	Moderate energy circalittoral rock				X
	42/2						X						
	42/3	Dogger Bank SCI	Sandbanks				X	Compass Rose rMCZ	Moderate energy circalittoral rock				X
Southern North Sea pSAC		Harbour porpoise			X								
42/4	Dogger Bank SCI	Sandbanks				X	Compass Rose rMCZ	Moderate energy circalittoral rock				X	
	Southern North Sea pSAC	Harbour porpoise		X									
42/5	Dogger Bank SCI	Sandbanks		X									
	Southern North Sea pSAC	Harbour porpoise	X										
42/6	Southern North Sea pSAC	Harbour porpoise				X	Compass Rose rMCZ	Moderate energy circalittoral rock		X			
42/7				X									
42/8	Dogger Bank SCI	Sandbanks				X	Compass Rose rMCZ	Moderate energy circalittoral rock			X		
	Southern North Sea pSAC	Harbour porpoise		X									
42/9	Dogger Bank SCI	Sandbanks				X	Compass Rose rMCZ	Moderate energy circalittoral rock				X	
	Southern North Sea pSAC	Harbour porpoise	X										
42/10	Dogger Bank SCI	Sandbanks		X			Compass Rose rMCZ	Moderate energy circalittoral rock				X	
	Southern North Sea pSAC	Harbour porpoise	X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
42/11	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs				X	Compass Rose rMCZ	Moderate energy circalittoral rock	X				
	Flamborough Head SAC	Reefs Sea cliffs Sea caves				X	Castle Ground rMCZ	High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities					
	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage				X							X
	Southern North Sea pSAC	Harbour porpoise				X							
42/12	Dogger Bank SCI	Sandbanks				X	Compass Rose rMCZ	Moderate energy circalittoral rock	X				
	Southern North Sea pSAC	Harbour porpoise		X									
42/13	Dogger Bank SCI	Sandbanks				X	Compass Rose rMCZ	Moderate energy circalittoral rock	X				
	Southern North Sea pSAC	Harbour porpoise	X										
42/14	Dogger Bank SCI	Sandbanks				X	Compass Rose rMCZ	Moderate energy circalittoral rock		X			
	Southern North Sea pSAC	Harbour porpoise	X										
42/16	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs				X	Compass Rose rMCZ	Moderate energy circalittoral rock	X				
	Flamborough Head SAC	Reefs Sea cliffs Sea caves				X	Castle Ground rMCZ	High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities					
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage				X							X
	Greater Wash dSPA	Bewick's swan Black-tailed godwit Common scoter Common tern Curlew Dark-bellied brent goose Dunlin Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage				X	Holderness Inshore MCZ	Intertidal sand and muddy sand Moderate energy circalittoral rock High energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Geological feature: Spurn Head (subtidal)					X
	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage				X	Holderness Offshore rMCZ	Subtidal coarse sediment Subtidal mixed sediment					X
	Southern North Sea pSAC	Harbour porpoise				X							

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
42/17	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs		X			Runswick Bay MCZ	Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal sand and muddy sand Moderate energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)		X		
	Durham Coast SAC	Sea cliffs				X						
	Flamborough Head SAC	Reefs Sea cliffs Sea caves				X						
	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage				X						
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage				X						
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				X						
Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage				X	Castle Ground rMCZ	High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities			X		

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
42/21	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs				X	Compass Rose rMCZ	Moderate energy circalittoral rock		X		
	Flamborough Head SAC	Reefs Sea cliffs Sea caves		X			Castle Ground rMCZ	High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities				X
	Hornsea Mere SPA	Gadwall				X						
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage		X								
	Greater Wash dSPA	Bewick's swan Black-tailed godwit Common scoter Common tern Curlew Dark-bellied brent goose Dunlin Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage				X	Holderness Inshore MCZ	Intertidal sand and muddy sand Moderate energy circalittoral rock High energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Geological feature: Spurn Head (subtidal)				X
	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage		X			Holderness Offshore rMCZ	Subtidal coarse sediment Subtidal mixed sediment				X
	Southern North Sea pSAC	Harbour porpoise				X						

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)							
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km		
42/22	Flamborough Head SAC	Reefs Sea cliffs Sea caves			X		Compass Rose rMCZ	Moderate energy circalittoral rock		X				
	Hornsea Mere SPA	Gadwall				X	Castle Ground rMCZ	High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities						
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage				X							X	
	Greater Wash dSPA	Bewick's swan Black-tailed godwit Common scoter Common tern Curlew Dark-bellied brent goose Dunlin Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage				X	Holderness Inshore MCZ	Intertidal sand and muddy sand Moderate energy circalittoral rock High energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Geological feature: Spurn Head (subtidal)					X	
	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage							X	Holderness Offshore rMCZ	Subtidal coarse sediment Subtidal mixed sediment			
	Southern North Sea pSAC	Harbour porpoise		X										

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
42/26	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs				X	Compass Rose rMCZ	Moderate energy circalittoral rock				X	
	Flamborough Head SAC	Reefs Sea cliffs Sea caves	X				Castle Ground rMCZ	High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities				X	
	Hornsea Mere SPA	Gadwall				X	Holderness Inshore MCZ	Intertidal sand and muddy sand Moderate energy circalittoral rock High energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Geological feature: Spurn Head (subtidal)					
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage		X									
	Greater Wash dSPA	Bewick's swan Black-tailed godwit Common scoter Common tern Curlew Dark-bellied brent goose Dunlin Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage		X									
	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage			X		Holderness Offshore rMCZ	Subtidal coarse sediment Subtidal mixed sediment	X				
	Southern North Sea pSAC	Harbour porpoise			X								

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)						
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km	
42/27	Flamborough Head SAC	Reefs Sea cliffs Sea caves			X		Compass Rose rMCZ	Moderate energy circalittoral rock				X	
	Hornsea Mere SPA	Gadwall				X	Castle Ground rMCZ	High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities					
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage				X							
	Greater Wash dSPA	Bewick's swan Black-tailed godwit Common scoter Common tern Curlew Dark-bellied brent goose Dunlin Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage			X		Holderness Inshore MCZ	Intertidal sand and muddy sand Moderate energy circalittoral rock High energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand Subtidal mud Geological feature: Spurn Head (subtidal)				X	
	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage				X						X	
		Southern North Sea pSAC	Harbour porpoise		X								
	43/1	Dogger Bank SCI	Sandbanks	X									
Southern North Sea pSAC		Harbour porpoise	X										
43/2	Dogger Bank SCI	Sandbanks	X										
	Southern North Sea pSAC	Harbour porpoise	X										
43/3	Dogger Bank SCI	Sandbanks	X										
	Southern North Sea pSAC	Harbour porpoise	X										
43/4	Dogger Bank SCI	Sandbanks	X										
	Southern North Sea pSAC	Harbour porpoise	X										
43/5	Dogger Bank SCI	Sandbanks	X										
	Southern North Sea pSAC	Harbour porpoise	X										
43/6	Dogger Bank SCI	Sandbanks	X										
	Southern North Sea pSAC	Harbour porpoise	X										
43/7	Dogger Bank SCI	Sandbanks	X										
	Southern North Sea pSAC	Harbour porpoise	X										
43/8	Dogger Bank SCI	Sandbanks	X										
	Southern North Sea pSAC	Harbour porpoise	X										
43/9	Dogger Bank SCI	Sandbanks	X										
	Southern North Sea pSAC	Harbour porpoise	X										
43/10	Dogger Bank SCI	Sandbanks	X										
	Southern North Sea pSAC	Harbour porpoise	X										
44/1	Dogger Bank SCI	Sandbanks	X										
	Southern North Sea pSAC	Harbour porpoise	X										
44/2	Dogger Bank SCI	Sandbanks	X										
	Southern North Sea pSAC	Harbour porpoise	X										
44/3	Dogger Bank SCI	Sandbanks	X										
	Southern North Sea pSAC	Harbour porpoise		X									

Block	Natura 2000 Sites						Marine Protected Areas (MPAs and MCZs)					
	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
44/4	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise				X						
44/5	Dogger Bank SCI	Sandbanks	X									
	Southern North Sea pSAC	Harbour porpoise				X						
45/1	Dogger Bank SCI	Sandbanks	X									