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 <u>JNCC website</u>, and also those of the devolved administrations relevant to the 29th Round: <u>Scottish Natural Heritage</u> and <u>the Department of the Environment Northern Ireland</u>.

Mid North Sea High

Links to each of the three areas are provided below:

West of Hebrides East of Shetland

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 (N				
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		Х							
120/1	NW Rockall Bank cSAC/SCI	Keers				Х					
128/2			Х								
128/3	East Rockall Bank cSAC/SCI	Reefs	Х								
128/4	East Nockail Balik 65/10/ 301	Neers	Х								
128/5			Х								
128/6	East Rockall Bank cSAC/SCI	Reefs	Х								
	NW Rockall Bank cSAC/SCI					Х					
128/7			X								
128/8			Х								
128/9 128/10			Х	Х							
129/1	East Rockall Bank cSAC/SCI	Reefs		X			-				
129/2				^		Х					
129/3						X					
129/4						X					
129/5											
129/6						Х					
129/7	East Rockall Bank cSAC/SCI	Reefs				X					
129/8						Х					
129/9											
129/10											
129/15											
130/1						Х					
130/2	Anton Dohrn Seamount	Reefs				Х					
130/3	cSAC/SCI	Neers				Х					
130/4						Х					
130/5	Anton Dohrn Seamount cSAC/SCI	Reefs				X	The Barra Fan and Hebrides Terrace Seamount MPA	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			х
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
130/11											
130/12						1					ed 12th July 201

	Natura 2000 Sites						Marine Protected Areas (M	29th Licensing Round PAs and MCZs)	Watrix or Dio	cks and consc	TVALION OILCS. V	rest of Flebrides
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	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features				Х
130/15							Terrace Seamount MPA	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				х
131/1						х	K	Burrowed mud Seamount communities Offshore deep-sea mud				х
131/2	Anton Dohrn Seamount					х		Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts				х
131/3	Anton Dohrn Seamount cSAC/SCI	Reefs	The Barra Fan and Hebrides Ge Terrace Seamount MPA re Th	Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key Geodiversity Areas:				х				
131/4						х		iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount			Х	
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 (M			cks and conservation sites. v	
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					Х	The Barra Fan and Hebrides	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts			х
131/7	cSAC/SCI	Reefs				Х	Terrace Seamount MPA	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		х	
131/8								Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope	х		
131/9							The Barra Fan and Hebrides Terrace Seamount MPA	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		
131/10											
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 (M	IPAs 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									Х		
131/13									Х		
131/14									Х		
131/15									Χ		
131/18									Χ		
131/19									Χ		
131/20									Х		
132/1								Burrowed mud		Х	
132/2								Seamount communities	X		
132/3								Offshore deep-sea mud	X		
132/4								Offshore subtidal sands and gravels	Х		
132/5								Orange roughy	Х		
132/6								Continental slope	Х		
132/7								Seamounts	Х		
132/8							The Barra Fan and Hebrides	Geological features: Features	Х		
132/9							Terrace Seamount MPA	representative of The Barra Fan and	Х		
132/10								The Peaches Slide Complex Key	Х		
132/11								Geodiversity Areas:	Х		
132/12								iceberg ploughmark field, prograding	Х		
132/13								wedges, continental slope turbidite	X		
132/14								canyons, slide deposits, scour moat,	X		
132/15								continental slope, Hebrides Terrace	Х		
132/16								Seamount	Х		
132/17									X		
132/18									X		
132/19									X		
132/20 132/25									Х	V	
133/1			•							X	
133/2			•							X	
133/2			-				<u> </u>			^	
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				х	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			х

	Natura 2000 Sites						Marine Protected Areas (M			cks and Conservation Sites. W	
Block	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				х	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			х
	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				х	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed			х
	East Mingulay SCI	Reefs				Х					
	Mingulay and Berneray SPA	Razorbill Seabird assemblage				х					
133/5	West Coast of the Outer Hebrides pSPA Eoligarry, Barra SPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser Corncrake				x	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed			х
	Kilpheder to Smerclate, South Uist SPA	Corncrake Sandbanks				х					
	Sound of Barra SCI	Reefs Harbour seal				Х					
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		

	Natura 2000 Sites						Marine Protected Areas (M	Ţ ,		cks and Conservation Sites. v	
Block	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				х	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		х	
133/8						х		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			х
133/9	Stanton Banks SAC	Reefs				х	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 West Coast of the Outer Hebrides pSPA	Razorbill Seabird assemblage Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser				х	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed			х
	Stanton Banks SAC East Mingulay SCI Mingulay and Berneray SPA	Reefs Razorbill Seabird assemblage				X X X					
133/10	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				х	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed			х
	Sound of Barra SCI	Sandbanks Reefs Harbour seal				х					

	Natura 2000 Sites						. Marine Protected Areas (M	29th Licensing Round IPAs and MC7s)	- Matrix of Dio	cks and conse	valion Siles. v	vest of Heblide
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
133/11						х		Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope	х			
133/12	Stanton Banks SAC	Reefs				х	The Barra Fan and Hebrides Terrace Seamount MPA	Seamounts Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key			х	
133/13					Х			Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount				х
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 West Coast of the Outer Hebrides pSPA	Razorbill Seabird assemblage 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				Х
133/15	Stanton Banks SAC East Mingulay SCI Mingulay and Berneray SPA West Coast of the Outer Hebrides pSPA	Reefs Razorbill Seabird assemblage Great northern diver Red-throated diver Black-throated diver Slavonian grebe		X		X X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed				х
	F*	Eider Long-tailed duck Red-breasted merganser										

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

	Natura 2000 Sites						Marine Protected Areas (N			cks and conservation Sites. W	
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	Х								
133/25	Stanton Banks SAC	Reefs	х				Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed			х
133/27						х	The Barra Fan and Hebrides	Burrowed mud Seamount communities Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy Continental slope Seamounts Geological features: Features			х
133/28	Stanton Banks SAC	Reefs			х		Terrace Seamount MPA	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			х
133/29	Stanton Banks SAC	Reefs		Х							
133/30	Stanton Banks SAC	Reefs	х				Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed			х
	Stanton Banks SAC	Reefs				Х					
	East Mingulay SCI Mingulay and Berneray SPA	Razorbill Seabird assemblage		х		Х					
134/6	West Coast of the Outer Hebrides pSPA Eoligarry, Barra SPA Kilpheder to Smerclate, South Uist SPA	Great northern diver Red-throated diver Black-throated diver Slavonian grebe Eider Long-tailed duck Red-breasted merganser Corncrake Corncrake			х	X X	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed		х	
	Sound of Barra SCI	Sandbanks Reefs Harbour seal				x					

	Natura 2000 Sites						Marine Protected Areas (N	IPAs and MCZs)			
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Stanton Banks SAC	Reefs				Х					
	East Mingulay SCI			Х							
	Coll and Tiree pSPA	Great northern diver				х [
	· ·	Common eider									
	Mingulay and Berneray SPA	Razorbill Seabird assemblage	Х								
		Great northern diver									
		Red-throated diver									
	West Coast of the Outer	Black-throated diver									
	Hebrides pSPA	Slavonian grebe		Х							
		Eider									
		Long-tailed duck Red-breasted merganser									
	Eoligarry, Barra SPA	Corncrake				Х					
	Kilpheder to Smerclate,							Basking shark			
134/7	South Uist SPA	Corncrake				Х	Sea of the Hebrides MPA	Fronts Minke whale	Х		
134//		Sandbanks					proposal	Geological feature: Marine	^		
	Sound of Barra SCI	Reefs				х [geomorphology of Scottish shelf seabed			
		Harbour seal						3 1 33			
		Machairs Standing freshwater									
		Coastal lagoons									
	South Uist Machair SAC	Vegetation of drift lines				x					
		Slender naiad									
		Otter									
		Corncrake									
		Little tern Dunlin									
	South Uist Machair and Lochs	Oystercatcher				х					
	SPA	Redshank									
		Ringed plover									
		Sanderling									
	Stanton Banks SAC	Reefs		,,		Х					
	East Mingulay SCI	Great northern diver		Х							
	Coll and Tiree pSPA	Common eider				х [
		Coastal dunes									
	Tiree Machair SAC	Machairs				х [
		Standing freshwater									
		Barnacle goose									
		Greenland white-fronted goose Dunlin									
	Tiree Wetlands and Coast	Oystercatcher				x I					
	SPA	Redshank						Basking shark			
		Ringed plover					Sea of the Hebrides MPA	Fronts			
134/8		Turnstone					proposal	Minke whale	Х		
	Mingulay and Berneray SPA	Razorbill		х			l · ·	Geological feature: Marine			
		Seabird assemblage Great northern diver						geomorphology of Scottish shelf seabed			
		Red-throated diver									
	West Coast of the Outer	Black-throated diver									
	Hebrides pSPA	Slavonian grebe				x					
		Eider									
		Long-tailed duck Red-breasted merganser									
	Eoligarry, Barra SPA	Corncrake				Х					
	J J,	Sandbanks									
	Sound of Barra SCI	Reefs				Х					
		Harbour seal									

	Natura 2000 Sites						Marine Protected Areas (N	MPAs and MCZs)	WIGHT OF DIC	ons and Conse	, valion Oiles. V	VOSCOI HEDHUE
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Stanton Banks SAC	Reefs		Х								
	East Mingulay SCI					Х						
	Coll and Tiree pSPA	Great northern diver Common eider				х						
	Mingulay and Berneray SPA	Razorbill Seabird assemblage			х		Sea of the Hebrides MPA	Basking shark Fronts				
134/11	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				х	proposal	Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed			X	
	Stanton Banks SAC	Reefs			Х							
	East Mingulay SCI				Х							
	Coll and Tiree pSPA	Great northern diver Common eider				х						
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				х						
134/12	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				х	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine		x		
	Mingulay and Berneray SPA	Razorbill Seabird assemblage			х			geomorphology of Scottish shelf seabed				
	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				х						
	Sound of Barra SCI	Sandbanks Reefs Harbour seal				х						

	Natura 2000 Sites						Marine Protected Areas (N	MPAs and MCZs)				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Stanton Banks SAC	Reefs				Х						
	East Mingulay SCI			Х								
	Coll and Tiree pSPA	Great northern diver				Х						
	Con and these perit	Common eider										
	Times Mashain CAC	Coastal dunes Machairs				x						
	Tiree Machair SAC	Standing freshwater										
	Loch a Phuill SAC	Standing freshwater				х						
	Esseria i riam site	Barnacle goose										
		Greenland white-fronted goose										
	Tiree Wetlands and Coast	Dunlin										
	SPA	Oystercatcher				X		Basking shark				
	J 51.71	Redshank						Fronts				
134/13		Ringed plover					Sea of the Hebrides MPA	Minke whale	Х			
	Tiree (Corncrake) SPA	Turnstone Corncrake				Х	proposal	Geological feature: Marine				
		Razorbill				 ^ 		geomorphology of Scottish shelf seabed				
	Mingulay and Berneray SPA	Seabird assemblage			Х							
		Great northern diver										
		Red-throated diver										
	West Coast of the Outer	Black-throated diver										
	Hebrides pSPA	Slavonian grebe				Х [
		Eider										
		Long-tailed duck										
		Red-breasted merganser Sandbanks	 									
	Sound of Barra SCI	Reefs				х						
	Sound of Burna son	Harbour seal										
	Stanton Banks SAC					Х						
	East Mingulay SCI	Reefs				Х						
	Coll and Tiree pSPA	Great northern diver			х							
	3011 dild 111 00 poi 71	Common eider			^							
	Tiree Machair SAC	Coastal dunes Machairs				v						
	Tiree Machair SAC	Standing freshwater				Х						
		Coastal dunes										
		Standing freshwater										
	Coll Machair SAC	Machairs				X						
		Slender naiad										
	Loch a Phuill SAC	Standing freshwater				Х						
		Barnacle goose										
		Greenland white-fronted goose						Basking shark				
134/14	Tiree Wetlands and Coast	Dunlin Oystercatcher				х	Sea of the Hebrides MPA	Fronts Minke whale	Х			
134/14	SPA	Redshank				^	proposal	Geological feature: Marine	^			
		Ringed plover						geomorphology of Scottish shelf seabed				
		Turnstone						3				
	Tiree (Corncrake) SPA	Corncrake				Х						
	Coll SPA	Barnacle goose				Х						
	30.1.0.71	Greenland white-fronted goose										
	Mingulay and Berneray SPA	Razorbill Seabird assemblage				х						
		Great northern diver										
		Red-throated diver										
		Black-throated diver										
	West Coast of the Outer	Slavonian grebe				х						
	Hebrides pSPA	Eider				 						
		Long-tailed duck				 						
\vdash	0	Red-breasted merganser				<u> </u>						
	Stanton Banks SAC	Reefs	Х					Basking shark				
	East Mingulay SCI	Great northern diver				Х	Sea of the Hebrides MPA	Fronts				
134/16	Coll and Tiree pSPA	Common eider				X	proposal	Minke whale			Х	
		Razorbill					J. 50000.	Geological feature: Marine				
	Mingulay and Berneray SPA	Seabird assemblage				X	1	geomorphology of Scottish shelf seabed				
			-	•	•							

	Natura 2000 Sites						Marine Protected Areas (N	IPAs and MCZs)				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Stanton Banks SAC	Reefs	Х									
	East Mingulay SCI					Х	1					
	Coll and Tiree pSPA	Great northern diver				Х						
	Con and Thee pspa	Common eider				^						
		Coastal dunes										
	Tiree Machair SAC	Machairs				X						
		Standing freshwater						Basking shark				
404/47	Loch a Phuill SAC	Standing freshwater				Х	Sea of the Hebrides MPA	Fronts		.,		
134/17		Barnacle goose					proposal	Minke whale		Х		
		Greenland white-fronted goose Dunlin						Geological feature: Marine geomorphology of Scottish shelf seabed				
	Tiree Wetlands and Coast	Oystercatcher				х		geomorphology or scottish shell seabed				
	SPA	Redshank				^						
		Ringed plover										
		Turnstone										
		Razorbill				,,						
	Mingulay and Berneray SPA	Seabird assemblage				Х						
	Stanton Banks SAC	Reefs		Х								
	East Mingulay SCI					Х						
	Coll and Tiree pSPA	Great northern diver			Х							
	Con and Thee park	Common eider			^							
		Coastal dunes										
	Tiree Machair SAC	Machairs				X						
		Standing freshwater						Basking shark				
	Loch a Phuill SAC	Standing freshwater				Х	Constitution of the MDA	Fronts				
134/18		Barnacle goose					Sea of the Hebrides MPA	Minke whale	Х			
		Greenland white-fronted goose Dunlin					proposal	Geological feature: Marine				
	Tiree Wetlands and Coast	Oystercatcher						geomorphology of Scottish shelf seabed				
	SPA	Redshank				Х						
		Ringed plover										
		Turnstone										
	Tiree (Corncrake) SPA	Corncrake				Х						
		Razorbill										
	Mingulay and Berneray SPA	Seabird assemblage				X						
	Stanton Banks SAC				Х							
	East Mingulay SCI	Reefs				Х						
	Coll and Tiree pSPA	Great northern diver		Х								
	Con and Thee park	Common eider		^								
		Coastal dunes										
	Tiree Machair SAC	Machairs				х [
		Standing freshwater	 									
		Coastal dunes	1			 	1					
	Coll Machair SAC	Standing freshwater Machairs				х						
		Slender naiad						Basking shark				
	Loch a Phuill SAC	Standing freshwater				Х		Fronts				
134/19	2001 d i fidili 5A0	Barnacle goose					Sea of the Hebrides MPA	Minke whale	Х			
10 17 17		Greenland white-fronted goose					proposal	Geological feature: Marine	Α			
		Dunlin						geomorphology of Scottish shelf seabed				
	Tiree Wetlands and Coast	Oystercatcher				х		3 1 33				
	SPA	Redshank										
		Ringed plover	1				1					
		Turnstone	<u></u>				1					
	Tiree (Corncrake) SPA	Corncrake				Х	1					
	Coll (Corncrake) SPA	Corncrake				Х	1					
	Coll SPA	Barnacle goose				х						
	3011 31 71	Greenland white-fronted goose				^	1					
	Mingulay and Berneray SPA	Razorbill	1			Х	1					
	3. 1. J. 2. 1. 1. 2. 1. 10. 10. 10. 11.	Seabird assemblage										

	Natura 2000 Sites						Marine Protected Areas (N	Ţ.	Wath of Bio	cks and Conservation Sites: W	Vest of Flebrides
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Stanton Banks SAC					Х	Cito italiic	i outures			
	East Mingulay SCI	Reefs				X					
		Great northern diver	1								
	Coll and Tiree pSPA	Common eider	Х								
		Coastal dunes									
	Tiree Machair SAC	Machairs				х					
		Standing freshwater									
		Coastal dunes									
	0.11.00.00.00	Standing freshwater				v					
	Coll Machair SAC	Machairs				Х		Basking shark			
		Slender naiad					Con of the Habrides MDA	Fronts			
134/20	Loch a Phuill SAC	Standing freshwater				Х	Sea of the Hebrides MPA	Minke whale	Х		
		Barnacle goose					proposal	Geological feature: Marine			
		Greenland white-fronted goose						geomorphology of Scottish shelf seabed			
	Time - Wetler de and Coast	Dunlin									
	Tiree Wetlands and Coast	Oystercatcher				Х					
	SPA	Redshank									
		Ringed plover									
		Turnstone									
	Tiree (Corncrake) SPA	Corncrake				Х					
	Coll (Corncrake) SPA	Corncrake				Х					
	Coll SPA	Barnacle goose				Х					
	COILSPA	Greenland white-fronted goose				^					
	Stanton Banks SAC	Reefs	Х								
	Staliton Baliks SAC	Reels	_ ^					Basking shark			
							Sea of the Hebrides MPA	Fronts			
134/21		Great northern diver					proposal	Minke whale			Х
	Coll and Tiree pSPA	Common eider				Х	l Propositi	Geological feature: Marine			
		oommon class						geomorphology of Scottish shelf seabed			
	<u> </u>										
	Stanton Banks SAC	Reefs	Х					Basking shark			
								Fronts			
134/22							Sea of the Hebrides MPA	Minke whale		x	
	Coll and Tiree pSPA	Great northern diver				Х	proposal	Geological feature: Marine			
		Common eider						geomorphology of Scottish shelf seabed			
	Stanton Banks SAC	Reefs	Х								
	Coll and Tiree pSPA	Great northern diver			x						
	<u> </u>	Common eider									
	T. M. L. 1 000	Coastal dunes				.,					
	Tiree Machair SAC	Machairs				Х		5			
	Last a Dia III CAO	Standing freshwater						Basking shark			
124/22	Loch a Phuill SAC	Standing freshwater				Х	Sea of the Hebrides MPA	Fronts	v		
134/23		Barnacle goose				l	proposal	Minke whale	Х		
	I	Greenland white-fronted goose				I		Geological feature: Marine			
	Tiree Wetlands and Coast	Dunlin				, l		geomorphology of Scottish shelf seabed			
	SPA	Oystercatcher				Х					
		Redshank				l					
	I	Ringed plover				l					
	Time (0, 1,) 221	Turnstone	1								
	Tiree (Corncrake) SPA	Corncrake				Х					

	Natura 2000 Sites						Marine Protected Areas (N					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Stanton Banks SAC	Reefs		Х								
l 1	Coll and Tiree pSPA	Great northern diver		x								
l 1	· · · · · · · · · · · · · · · · · · ·	Common eider Coastal dunes	-									
l 1	Tiree Machair SAC	Machairs				х						
l 1	Three Machan 5/10	Standing freshwater				_ ^						
l 1		Coastal dunes										
l 1	Coll Machair SAC	Standing freshwater				х						
l 1	CON Machan SAC	Machairs				^ 		Basking shark				
104/04		Slender naiad				ļ.,,	Sea of the Hebrides MPA	Fronts	.,			
134/24	Loch a Phuill SAC	Standing freshwater				Х	proposal	Minke whale Geological feature: Marine	Х			
l 1		Barnacle goose Greenland white-fronted goose						geomorphology of Scottish shelf seabed				
l 1		Dunlin						geomorphology of Scottish shell seabed				
l 1	Tiree Wetlands and Coast	Oystercatcher				x						
l 1	SPA	Redshank										
		Ringed plover										
l 1		Turnstone										
l 1	Tiree (Corncrake) SPA	Corncrake	_			Х						
l 1	Coll SPA	Barnacle goose				х						
\vdash	Stanton Banks SAC	Greenland white-fronted goose Reefs	+			Х						
l 1		Great northern diver				 ^ 						
l 1	Coll and Tiree pSPA	Common eider	Х									
l 1	Turnbuich Jalan CDA	Storm petrel				V						
l 1	Treshnish Isles SPA	Barnacle goose				Х						
l 1		Coastal dunes										
l 1	Tiree Machair SAC	Machairs				X						
l 1		Standing freshwater	-									
l 1		Coastal dunes Standing freshwater										
	Coll Machair SAC	Machairs				X						
		Slender naiad						Basking shark				
134/25	Loch a Phuill SAC	Standing freshwater				Х	Sea of the Hebrides MPA	Fronts	v			
l 1		Barnacle goose					proposal	Minke whale Geological feature: Marine	Х			
		Greenland white-fronted goose						geomorphology of Scottish shelf seabed				
l 1	Tiree Wetlands and Coast	Dunlin						geomorphology of Scottish shell scaped				
l 1	SPA	Oystercatcher				X						
		Redshank Ringed plover										
l 1		Turnstone										
l 1	Tiree (Corncrake) SPA	Corncrake				х						
l 1	Coll (Corncrake) SPA	Corncrake				Х						
I	Coll SPA	Barnacle goose				Х						
I		Greenland white-fronted goose				_ ^ _						
 	Inner Hebrides and the	Harbour porpoise				x						
 	Minches pSAC		+			+						
I						 		Basking shark				
						 	Coo of the Helicides MDA	Fronts				
134/26	Stanton Banks SAC	Reefs	х			 	Sea of the Hebrides MPA proposal	Minke whale				х
 						 	ριοροσαί	Geological feature: Marine				
								geomorphology of Scottish shelf seabed				
\vdash			1			 						
	Ctanton Donks CAC	Doofs	v			 		Basking shark				
	Stanton Banks SAC	Reefs	Х			 		Fronts				
134/27			_			ļ I	Sea of the Hebrides MPA	Minke whale		Х		
		Creat parthern diver				 	proposal	Geological feature: Marine				
 	Coll and Tiree pSPA	Great northern diver Common eider				х		geomorphology of Scottish shelf seabed				
 		Common cluci				 						
		•	•	•								

	Natura 2000 Sites						Marine Protected Areas (M	MPAs and MCZs)				
Block	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 Coll and Tiree pSPA	Reefs Great northern diver		х		х	Sea of the Hebrides MPA proposal	Basking shark Fronts Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	х			
	Stanton Banks SAC	Common eider Reefs			Х			3 1 33				
		Great northern diver			Λ							
	Coll and Tiree pSPA	Common eider Coastal dunes				Х						
	Tiree Machair SAC	Machairs Standing freshwater				х		Basking shark				
1 1	Loch a Phuill SAC	Standing freshwater				Х	Sea of the Hebrides MPA	Fronts				
134/29	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				х	proposal	Minke whale Geological feature: Marine geomorphology of Scottish shelf seabed	X			
1 1	Tiree (Corncrake) SPA	Corncrake				Х						
\vdash	Stanton Banks SAC	Reefs		 		X						
	Coll and Tiree pSPA	Great northern diver Common eider				х						
	Rinns of Islay SAC	Marsh fritillary butterfly				Х						
	Rinns of Islay SPA	Chough Corncrake Hen harrier Whooper swan Greenland white-fronted goose Common scoter				х						
134/30	Glac na Criche SAC	Bogs Sea cliffs Heaths Marsh fritillary butterfly				Х	Sea of the Hebrides MPA	Basking shark Fronts Minke whale	X			
	Tiree Machair SAC	Coastal dunes Machairs Standing freshwater				х	proposal	Geological feature: Marine geomorphology of Scottish shelf seabed				
1 1	Loch a Phuill SAC	Standing freshwater				Х						
	Tiree Wetlands and Coast SPA	Barnacle goose Greenland white-fronted goose Dunlin Oystercatcher Redshank Ringed plover Turnstone				х						
	Tiree (Corncrake) SPA	Corncrake				Х						
	Inner Hebrides and the Minches pSAC	Harbour porpoise				х						
138/1	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	Х			Х						
138/2	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	Х			Х						
138/3	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	Х		Χ							
138/4	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	Х	Х								
138/5	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	X									
138/6	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	X			Х						
138/7	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	۸			Х						
	MAN KOCKAII RAUK CZĄC/ZCI			Х				<u> </u>				

	Natura 2000 Sites						Marine Protected Areas (N	1PAs and MCZs)				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
120/0	East Rockall Bank cSAC/SCI					Х						
138/8	NW Rockall Bank cSAC/SCI	Reefs		Х								
138/9	East Rockall Bank cSAC/SCI	Reefs			Х							
130/9	NW Rockall Bank cSAC/SCI	Reels	Х									
138/10	East Rockall Bank cSAC/SCI	Reefs	Х									
	NW Rockall Bank cSAC/SCI		Х									
138/11	NW Rockall Bank cSAC/SCI	Reefs			Х							
138/12	East Rockall Bank cSAC/SCI	Reefs				X						
	NW Rockall Bank cSAC/SCI					X						
138/13	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs		Х		_ ^ _						
	East Rockall Bank cSAC/SCI			^	Х							
138/14	NW Rockall Bank cSAC/SCI	Reefs		Х								
100/15	East Rockall Bank cSAC/SCI	5 (Х								
138/15	NW Rockall Bank cSAC/SCI	Reefs		Х								
138/16	East Rockall Bank cSAC/SCI	Reefs				Х						
130/10	NW Rockall Bank cSAC/SCI	Reels				Х						
138/17	East Rockall Bank cSAC/SCI	Reefs				Х						
	NW Rockall Bank cSAC/SCI					X						
138/18	East Rockall Bank cSAC/SCI	Reefs				X						
\vdash	NW Rockall Bank cSAC/SCI			V		Х						
138/19	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs		Х		х						
	East Rockall Bank cSAC/SCI		Х									
138/20	NW Rockall Bank cSAC/SCI	Reefs				х						
	East Rockall Bank cSAC/SCI					X						
138/21	NW Rockall Bank cSAC/SCI	Reefs				Х						
138/22	East Rockall Bank cSAC/SCI	Reefs				Х						
130/22	NW Rockall Bank cSAC/SCI	Reels				Х						
138/23				Х								
138/24	East Rockall Bank cSAC/SCI	Reefs	Х									
138/25	5 - 1 B - 1 - 11 B - 1 - 640 (60)		Х			,,						
138/26	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs				X						
	East Rockall Bank cSAC/SCI			Х		 ^ 						
138/27	NW Rockall Bank cSAC/SCI	Reefs		^		Х						
138/28	100 Neokan Bank cortor con		Χ									
138/29	East Rockall Bank cSAC/SCI	Reefs	Х									
138/30			Х									
139/1	East Rockall Bank cSAC/SCI	Reefs	Х									
.577.	NW Rockall Bank cSAC/SCI			Х								
139/2	East Rockall Bank cSAC/SCI	Reefs		Х		<u> </u>						
\vdash	NW Rockall Bank cSAC/SCI				V	Х						
139/3	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs			Х	Х						
139/4	East Rockall Bank cSAC/SCI	Reefs				X						
13/14	East Rockall Bank cSAC/SCI	1,0013				X						
139/5	Anton Dohrn Seamount	Reefs										
	cSAC/SCI					Х						
139/6	East Rockall Bank cSAC/SCI	Reefs	Х						· · · · · ·		-	
137/0	NW Rockall Bank cSAC/SCI	1.0013		Х								
139/7	East Rockall Bank cSAC/SCI	Reefs		Х								
	NW Rockall Bank cSAC/SCI					Х						
139/8	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs			Х	 						
139/9	East Rockall Bank cSAC/SCI	Reefs				X						
137/7	East Rockall Bank cSAC/SCI	VCC12				X						
139/10	Anton Dohrn Seamount	Reefs										
	cSAC/SCI					x						
120/11	East Rockall Bank cSAC/SCI	Doofs	Х									
139/11	NW Rockall Bank cSAC/SCI	Reefs				Х						
139/12	East Rockall Bank cSAC/SCI	Reefs	Х									
137/12	NW Rockall Bank cSAC/SCI	1.0013				Х		`				
							·					

	Natura 2000 Sites						Marine Protected Areas (N		Wattix of Bio	ocks and Conservation Sites: v	Vest of Flebride
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	East Rockall Bank cSAC/SCI			Х					ĺ		
139/13	NW Rockall Bank cSAC/SCI	Reefs				Х					
139/14	East Rockall Bank cSAC/SCI	Reefs				Х					
$\overline{}$	East Rockall Bank cSAC/SCI					Х					
139/15	Anton Dohrn Seamount	Reefs									
	cSAC/SCI					Х					
139/16	East Rockall Bank cSAC/SCI	Reefs	Х								
139/10	NW Rockall Bank cSAC/SCI	Reels				Х					
139/17	East Rockall Bank cSAC/SCI	Reefs	Χ								
	NW Rockall Bank cSAC/SCI	VGG12				Х					
139/18	East Rockall Bank cSAC/SCI	Reefs		X							
139/19	East Rockall Bank cSAC/SCI	VGG12				Х					
	East Rockall Bank cSAC/SCI					Х					
139/20	Anton Dohrn Seamount	Reefs				x					
	cSAC/SCI					^					
139/21			Х								
139/22	East Rockall Bank cSAC/SCI	Reefs	Х		.,						
139/23					Х	, , , , , , , , , , , , , , , , , , ,					
139/24	Fort Boot all Boot action (CO)					X					
139/25	East Rockall Bank cSAC/SCI	Doofo				Х					
139/23	Anton Dohrn Seamount cSAC/SCI	Reefs				х					
139/26	CSAC/ SCI		Х								
139/27			Α	Х							
139/28	East Rockall Bank cSAC/SCI	Reefs		Α	Х						
139/29						Х					
$\overline{}$	East Rockall Bank cSAC/SCI					Х					
139/30	Anton Dohrn Seamount	Reefs				v					
\Box	cSAC/SCI					Х					
140/1						Х					
140/2						Х					
140/3						Х					
140/4						Х					
140/5						X					
140/6						Х					
140/7	Anton Dohrn Coomerint			X		 					
140/8 140/9	Anton Dohrn Seamount	Reefs	Х	Α		 					
140/9	CSAC/ SCI	C/SCI Reefs	X			 					
140/10			^			Х					
140/11						x					
140/13			Х								
140/14			X								
140/15			X								
140/16						Х					

	Natura 2000 Sites						Marine Protected Areas (N	1PAs 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				Х								
140/18			X									
140/19 140/20			X	X		 						
140/21				^		х						
140/22				х		<u> </u>						
140/23			Х									
140/24			Х									
140/25			Х			<u>, , , , , , , , , , , , , , , , , , , </u>						
140/26 140/27						X						
140/27				X								
140/29				X								
140/30			Х									
141/1						Х						
141/2						Х						
141/3						X						
141/4 141/5						X	<u> </u>					
141/6	Anton Dohrn Seamount			X		 ^ 						
141/7	cSAC/SCI	Reefs		X								
141/8				Х								
141/9						Х						
141/10						Х						
141/11 141/12			X									
141/12				X		-						
141/14				^	Х							
141/15						Х						
141/16			Х									
141/17			Х									
141/18			Х	,,,								
141/19 141/20				X		Х						
141/21			Х									
141/22			X									
141/23				Х								
141/24					Х							
141/25						Х						
141/26			Х			-						
								Burrowed mud				
141/27				X				Seamount communities				Х
				1				Offshore deep-sea mud				
								Offshore subtidal sands and gravels				l l
141/28						X		Orange roughy				х
141720						^		Continental slope				, ^ L
	Auton Dohan Consumat						The Dame Co. Co. Co.	Seamounts				
7	Anton Dohrn Seamount cSAC/SCI Reefs				7	The Barra Fan and Hebrides Terrace Seamount MPA	Geological features: Features representative of The Barra Fan and				1	
					<u> </u>	Terrace Seamount MPA	The Peaches Slide Complex Key					
141/29					Х		Geodiversity Areas:				Х	
						 		iceberg ploughmark field, prograding				_l
						+		wedges, continental slope turbidite				
						 		canyons, slide deposits, scour moat,				_l L
141/30						x		continental slope, Hebrides Terrace				х
						 		Seamount				_l
			I									

	Natura 2000 Sites						Marine Protected Areas (N		Width of Bio	cks and Conservation Sites: V	Vest of Flebride
Block	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			х
142/2	Seas off St.Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				Х	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			Х
142/6											
142/7	Seas off St.Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				х					
142/11	Anton Dohrn Seamount cSAC/SCI	Reefs				Х					
142/12	CSAC/ SCI										
142/16	Anton Dohrn Seamount cSAC/SCI	Reefs				х					
142/17	CSAC/ SCI										
142/21	Anton Dohrn Seamount cSAC/SCI	Reefs				х	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 (N			icks and Conservation Sites: West of Hebri
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km Within 40kr
142/26								Burrowed mud Seamount communities		х
142/27								Offshore deep-sea mud Offshore subtidal sands and gravels Orange roughy		х
142/28								Continental slope Seamounts		X
							The Barra Fan and Hebrides Terrace Seamount MPA	Geological features: Features representative of The Barra Fan and The Peaches Slide Complex Key		
142/29								Geodiversity Areas: iceberg ploughmark field, prograding wedges, continental slope turbidite		Х
142/30								canyons, slide deposits, scour moat, continental slope, Hebrides Terrace Seamount		Х
143/26						V	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
148/1 148/2	East Rockall Bank cSAC/SCI	Reefs				X				
148/3 148/4						Х				
148/5										
148/6				Х						
148/7 148/8	East Rockall Bank cSAC/SCI	Reefs				X				
148/9	East Rockall Bank cSAC/SCI	Reefs				Х				
148/10	East Rockall Bank cSAC/SCI			Х						
148/11	NW Rockall Bank cSAC/SCI East Rockall Bank cSAC/SCI	Reefs		^	Х	Х				
148/12	NW Rockall Bank cSAC/SCI	Reefs								
148/13	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs			Х	Х				
148/14	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs				X				
148/15	East Rockall Bank cSAC/SCI	Reefs				Х				
148/16	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	Х		Х					
148/17	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	Х		Х					
148/18	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	Х			Х				
148/19	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs		Х		Х				
148/20	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs				X X				
148/21	East Rockall Bank cSAC/SCI NW Rockall Bank cSAC/SCI	Reefs	X X							

	Natura 2000 Sites						Marine Protected Areas (N					Vest of Fleshaed
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	Х									
148/22	NW Rockall Bank cSAC/SCI	Reels	Х									
148/23	East Rockall Bank cSAC/SCI	Reefs	Х									
140/23	NW Rockall Bank cSAC/SCI	Reels		Х								
148/24	East Rockall Bank cSAC/SCI	Reefs	Х									
140/24	NW Rockall Bank cSAC/SCI	Reers			Х							
148/25	East Rockall Bank cSAC/SCI	Reefs		Х								
140/23	NW Rockall Bank cSAC/SCI	Reers				Х						
148/26	East Rockall Bank cSAC/SCI	Reefs			Х							
140/20	NW Rockall Bank cSAC/SCI	Recis	Х									
148/27	East Rockall Bank cSAC/SCI	Reefs		Х								
110/2/	NW Rockall Bank cSAC/SCI	10013	Х									
148/28	East Rockall Bank cSAC/SCI	Reefs	Х									
	NW Rockall Bank cSAC/SCI		Х									
148/29	East Rockall Bank cSAC/SCI	Reefs	Х									
\perp	NW Rockall Bank cSAC/SCI		Х									
148/30	East Rockall Bank cSAC/SCI	Reefs	Х									
	NW Rockall Bank cSAC/SCI			Х								
149/1												
149/2 149/3												
149/3												\vdash
149/5												
149/6												
149/7												
149/8								_				
149/9												
149/10												
149/11	East Rockall Bank cSAC/SCI	Reefs				Х						
149/12												
149/13												
149/14												
149/15												
149/16	Ford Book of Brook of Action	D (X						
149/17	East Rockall Bank cSAC/SCI	Reefs				X						
149/18						Х						
149/19 149/20												\vdash
149/21				Х								\vdash
149/22				^		Х						
149/23	East Rockall Bank cSAC/SCI	Reefs				X						
149/24						Х						
149/25												
149/26			Х									
149/27	East Rockall Bank cSAC/SCI	Reefs		Х								
149/28	Last Nockall Dalik CSAC/ SCI	10013				Х						
149/29						Х						
149/30												
150/1												
150/2						 	1					Х
150/2						 	1					^
							1	Deep sea sponge aggregations				
150/3						 	1	Seamount communities				х
150/3								Seamount				^
							1	Geological features: A range of features representative of the				
						 	Rosemary Bank Seamount	Rosemary Bank Seamount (and				1
150/4						 	MPA	adjacent sea floor) Key Geodiversity			V	1
150/4							Area, including iceberg ploughmark			Х		
					 	1	fields, slide scars, sediment drifts,				1	
							1	sediment wave fields and the seamount				
						 	1	scour moat				1
150/5						 	1			Х		1
						 	1					1
					ı	22						

150/6 150/7	Site name	Features	Inside	Within 10km				F .			
				WITHIII TOKIII	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
150/7											
150/8								Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the			х
150/9							Rosemary Bank Seamount MPA	Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity			Х
150/10								Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat			х
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			Х
150/16											+
150/17											
150/19											
150/20											
150/21											
150/22											
150/23 150/24											-
150/24											
150/26											
150/27											
150/28	Anton Dohrn Seamount					Х					
150/29	cSAC/SCI	Reefs				Х					
150/30						Х					
151/1								Deep sea sponge aggregations Seamount communities		Х	
151/2							Rosemary Bank Seamount MPA	Seamount Geological features: A range of features representative of the	Х		
151/3								Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts,	Х		
151/4								sediment wave fields and the seamount scour moat	X		

	Natura 2000 Sites						Marine Protected Areas (M			ocks and Conservation Sites: v	
Block	Site name	Features	Inside	Within 10km Wi	ithin 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			Х
151/6								Deep sea sponge aggregations Seamount communities			Х
151/7								Seamount Geological features: A range of features representative of the		х	
151/8							Rosemary Bank Seamount MPA	Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark		х	
151/9								fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat		х	
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		х	
							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			х
151/11							Daniel Control	Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of features representative of the			Х
151/12							Rosemary Bank Seamount MPA	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			х

	Natura 2000 Sites						Marine Protected Areas (N		WALLEY OF DIO	cks and Conservation Sites: v	TOST OF FIEDRICES
Block	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			х

	Natura 2000 Sites						Marine Protected Areas (N			cks and Conservation Sites: V	
Block	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			х
							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		х	
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			х
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			Х
							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			х

	Natura 2000 Sites						Marine Protected Areas (M		– Matrix of Bio	cks and Conservation Sites: V	vest of Hebrides
Block	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			х
							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		х	
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			х
151/22											
151/23								Burrowed mud Offshore subtidal sands and gravels			х
151/24							Geikie Slide and Hebridean Slope MPA	Offshore deep-sea muds Continental slope Geological feature: Slide deposit and			х
151/25								slide scars representative of the Geikie Slide Key Geodiversity Area		х	
151/26	Anton Dohrn Seamount					Х					
151/27	cSAC/SCI	Reefs				Х		·			
151/28						Х					
151/29							Geikie Slide and Hebridean	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds			х
151/30							Slope MPA	Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area			х

	Natura 2000 Sites						Marine Protected Areas (N		WIGHTIX OF BIO	cks and Conservation Sites: v	Vest of Fleshaes
Block	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			х
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	х		
							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			х

		Natura 2000 Sites						Marine Protected Areas (N		- Matrix of bio	cks and Conservation Sites: V	vest of neblides
Bloc	:k	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			х
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			х

	Natura 2000 Sites						Marine Protected Areas (N		WALTER OF BIO	cks and Conservation Sites: v	vest of Flebrides
Block	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			Х
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		х	

	Natura 2000 Sites						Marine Protected Areas (M		– Matrix of bio	cks and Conservation Sites: W	vest of neprides
Block	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	х		
							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		х	
152/8	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				Х	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		х	

	Natura 2000 Sites						Marine Protected Areas (N			cks and Conservation Sites. Vi	
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		х	
152/10	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				х	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		х	
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
						37	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		х	d 12th July 201

	Natura 2000 Sites						Marine Protected Areas (N		- Matrix of bio	cks and Conservation Sites: V	vest of neblides
Block	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				х	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			х
							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				х	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			х
							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 (M		- Matrix Of Bio	cks and Conservation Sites: V	vest of Heblides
Block	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				х	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			х
							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	Х		
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	х		

	Natura 2000 Sites						Marine Protected Areas (N		- Matrix of bio	cks and Conservation Sites: V	vest of neprides
Block	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		х	
152/17	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				х	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	х		

	Natura 2000 Sites						Marine Protected Areas (N			cks and Conservation Sites: v	
Block	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			х
							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	Х		
152/20	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		х			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	х		
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		х	
152/22	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				х	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		х	
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			х
152/27	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				х	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			х

	Natura 2000 Sites						Marine Protected Areas (M			cks and Conservation Sites. W	
Block	Site name	Features	Inside	Within 10km W	Vithin 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				х	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			х
153/2	Gannet Fulmar Seas off St. Kilda dSPA Storm petrel Guillemot Puffin				х	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			х
153/3	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				Х	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						х	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			х

	Natura 2000 Sites						Marine Protected Areas (N			ocks and Conservation Sites: v	
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				Х					
153/6	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				х	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			х
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			Х
153/8		Gannet				х		Burrowed mud Offshore subtidal sands and gravels			Х
153/9	Seas off St. Kilda dSPA	Fulmar Storm petrel Guillemot				х	Geikie Slide and Hebridean Slope MPA	Offshore deep-sea muds Continental slope Geological feature: Slide deposit and			Х
153/10		Puffin				Х		slide scars representative of the Geikie Slide Key Geodiversity Area			Х
153/11	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		х			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 (N	#PAs and MCZs)				10010111021100
Block	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		х			Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and		х		
153/13		Puffin	Х					slide scars representative of the Geikie Slide Key Geodiversity Area			Х	
153/14	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin Leach's storm-petrel		Х			Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and				х
	Flannan Isles SPA	Storm petrel Seabird assemblage				х		slide scars representative of the Geikie Slide Key Geodiversity Area				
153/15	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		х			Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and				Х
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				Х		slide scars representative of the Geikie Slide Key Geodiversity Area				
153/16		Gannet Fulmar	х					Burrowed mud Offshore subtidal sands and gravels	Х			
153/17	Seas off St. Kilda dSPA	Storm petrel Guillemot Puffin	х				Geikie Slide and Hebridean Slope MPA	Geological feature: Slide deposit and slide scars representative of the Geikie Slide Key Geodiversity Area	Х			
153/18			Х							Х		
153/19	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	х				Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and			X	
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				х		slide scars representative of the Geikie Slide Key Geodiversity Area				
153/20	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	х				Geikie Slide and Hebridean Slope MPA	Burrowed mud Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and				х
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				х		slide scars representative of the Geikie Slide Key Geodiversity Area				
	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				х		Burrowed mud Offshore subtidal sands and gravels				
153/21	St.Kilda SAC	Reefs Sea cliffs Sea caves				х	Geikie Slide and Hebridean Slope MPA	Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie	Х			
	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	х					Slide Key Geodiversity Area				

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

	Natura 2000 Sites						Marine Protected Areas (M	29th Licensing Round - MPAs and MCZs)				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage			х			Burrowed mud				
153/29	St. Kilda SAC Seas off St. Kilda dSPA	Reefs Sea cliffs Sea caves Gannet Fulmar Storm petrel Guillemot Puffin	Х		Х		Geikie Slide and Hebridean Slope MPA	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		х		
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				х						
	St. Kilda SPA	Leach's storm-petrel Storm petrel Gannet Great skua Puffin Seabird assemblage				х						
	St. Kilda SAC	Reefs Sea cliffs Sea caves				х	Geikie Slide and Hebridean Slope MPA	Burrowed mud				
153/30	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin	х					Offshore subtidal sands and gravels Offshore deep-sea muds Continental slope Geological feature: Slide deposit and slide scars representative of the Geikie				х
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				х		Slide Key Geodiversity Area				
	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				Х						
154/1												
154/2												
154/3 154/4												
154/4												
154/6	Seas off St. Kilda dSPA	Gannet				Х						
154/7	JEAS UIT ST. KIIUA USPA	Fulmar				Х						
154/8												
154/9 154/10												
154/10	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin				х						
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage				х						

	Natura 2000 Sites						Marine Protected Areas (N	<u> </u>		cks and Conservation Sites. v	
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	one manne	Gannet					0.10 .1	· outur oo			
		Fulmar									
	Seas off St. Kilda dSPA	Storm petrel				x					
	Seas off St. Kilda dSi A	Guillemot				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
154/12		Puffin									
		Leach's storm-petrel				-					
	Flannan Isles SPA	Storm petrel				X					
	Flailiaii isies SPA	Seabird assemblage				^					
		Gannet	 	+		\vdash					
		Fulmar									
	Seas off St. Kilda dSPA					v					
	Seas off St. Kilda dSPA	Storm petrel				X					
154/13		Guillemot									
		Puffin									
	Floring Live CDA	Leach's storm-petrel				, v					
	Flannan Isles SPA	Storm petrel				X					
		Seabird assemblage	ļ								
		Leach's storm-petrel									
	Flannan Isles SPA	Storm petrel				x					
		Seabird assemblage									
	Loch Roag Lagoons SAC	Coastal lagoons				Х					
	Traigh na Berie SAC	Sandbanks				Х					
154/14		Black-throated diver									
10 11 11		Golden eagle									
		Golden plover									
	Lewis Peatlands SPA	Merlin				Х .					
		Red-throated diver									
		Dunlin									
		Greenshank									
		Leach's storm-petrel									
	Flannan Isles SPA	Storm petrel				Х					
		Seabird assemblage									
	Langavat SAC	Atlantic salmon				Х					
	Loch Roag Lagoons SAC	Coastal lagoons				Х					
	Traigh na Berie SAC	Sandbanks				Х					
		Black-throated diver									
		Golden eagle									
454/45		Golden plover									
154/15	Lewis Peatlands SPA	Merlin				х					
		Red-throated diver									
		Dunlin									
		Greenshank									
		Standing freshwater									
		Bogs				 					
	Lewis Peatlands SAC	Heaths				х [
		Otter									
	Ness and Barvas, Lewis SPA	Corncrake	1	1		х					
	11000 dila bai vasi Ecvils Si A	Gannet	1	 		 				 	
		Fulmar				 	1	Burrowed mud			
	Seas off St. Kilda dSPA	Storm petrel		Х		 		Offshore subtidal sands and gravels			
	Jeas on St. Kilua usek	Guillemot		^		 	Geikie Slide and Hebridean	Offshore deep-sea muds			
154/16		Puffin				 	Slope MPA	Continental slope			Х
		Leach's storm-petrel	1	+		 	Slope IVII A	Geological feature: Slide deposit and			
		Storm petrel				 		slide scars representative of the Geikie			
	Fidilidii isies SPA	Storm petrei Seabird assemblage		Х		 		Slide Key Geodiversity Area			
		seaviru assembiaye									

	Natura 2000 Sites						Marine Protected Areas (M		- Matrix of Bio	cks and Conservation Sites: V	vest of neblides
Block		Factures	Inside	Within 10km	Within 15km	Within 40km			Inside	Within 10km Within 15km	Within 40km
DIUCK	Site name	Features	inside	Within Tokm	Within 15km	Within 40km	Site Name	Features	inside	Within TORM Within 15KM	Within 40km
		Leach's storm-petrel									
		Storm petrel									
	St. Kilda SPA	Gannet				х					
		Great skua									
		Puffin									
154/17		Seabird assemblage									
		Reefs				.,					
	St. Kilda SAC	Sea cliffs				X					
		Sea caves									
		Leach's storm-petrel									
	Flannan Isles SPA	Storm petrel		Х							
		Seabird assemblage									
		Leach's storm-petrel									
		Storm petrel									
	St. Kilda SPA	Gannet				х					
	St. Kilda Si A	Great skua				^					
		Puffin									
		Seabird assemblage									
		Reefs									
	St. Kilda SAC	Sea cliffs				Х					
		Sea caves									
		Leach's storm-petrel									
	Flannan Isles SPA	Storm petrel		Х							
		Seabird assemblage									
		Great northern diver									
		Red-throated diver									
	West Coast of the Outer	Black-throated diver									
	West Coast of the Outer	Slavonian grebe				Х					
	Hebrides pSPA	Eider									
		Long-tailed duck									
154/18		Red-breasted merganser									
154/16		Standing freshwater									
		Heaths									
		Grasslands									
		Bogs									
	North Harris SAC	Scree				Х					
		Rocky slopes									
		Freshwater pearl mussel									
		Atlantic salmon									
		Otter									
	North Harris Mountains SPA	Golden eagle				Х					
	Loch Roag Lagoons SAC	Coastal lagoons				Х					
	Traigh na Berie SAC	Sandbanks				Х					
		Black-throated diver									
		Golden eagle				 					
		Golden plover				 					
	Lewis Peatlands SPA	Merlin				x					
		Red-throated diver				 					
		Dunlin				I					
		Greenshank				I					
		1		1						1	

	Natura 2000 Sites						Marine Protected Areas (N			cks and conservation sites.	
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
		Leach's storm-petrel									
l		Storm petrel									
l 1	St. Kilda SPA	Gannet				x					
l	St. Kiida SPA	Great skua				^					
l		Puffin									
l		Seabird assemblage									
l		Reefs									
l	St. Kilda SAC	Sea cliffs				Х					
l		Sea caves									
l 1		Leach's storm-petrel									
l	Flannan Isles SPA	Storm petrel		х							
l 1		Seabird assemblage									
l 1		Great northern diver									
l 1		Red-throated diver									
l		Black-throated diver									
l	West Coast of the Outer	Slavonian grebe				х					
l	Hebrides pSPA	Eider				, and					
l 1		Long-tailed duck									
l		Red-breasted merganser									
l 1		Standing freshwater									
l		Heaths									
l 1		Grasslands									
154/19		Bogs									
l 1	North Harris SAC	Scree				Х					
l	Not til Hall is SAC	Rocky slopes				^					
l		Freshwater pearl mussel									
l		Atlantic salmon									
l 1		Otter									
l 1	North Harris Mountains SPA	Golden eagle				Х					
l 1	Langavat SAC	Atlantic salmon				X					
l	Loch Roag Lagoons SAC	Coastal lagoons				X					
l 1	Traigh na Berie SAC	Sandbanks				X					
	Traigit ha bette SAC	Black-throated diver									
l 1		Golden eagle									
l 1		Golden plover									
l 1	Lewis Peatlands SPA	Merlin				I					
	Lewis Peatialius SPA	Red-throated diver				Х					
l											
		Dunlin Greenshank				 					
						<u> </u>					
		Standing freshwater				 					
	Lewis Peatlands SAC	Bogs				х					
		Heaths				 					
	No. 18 1 25	Otter				<u> </u>					
	Ness and Barvas, Lewis SPA	Corncrake				Х					

	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
		Leach's storm-petrel									
		Storm petrel									
	CF Kild- CDV	Gannet				, , l					
	St. Kilda SPA	Great skua				X					
		Puffin									
		Seabird assemblage									
		Reefs									
	St. Kilda SAC	Sea cliffs				х					
		Sea caves									
		Leach's storm-petrel									
	Flannan Isles SPA	Storm petrel				х					
		Seabird assemblage									
		Great northern diver									
		Red-throated diver									
	Wast Ossal as the Osta	Black-throated diver									
	West Coast of the Outer	Slavonian grebe				х					
	Hebrides pSPA	Eider									
		Long-tailed duck									
I		Red-breasted merganser		1		 					
I		Standing freshwater									
I		Heaths		1		 					
154/20		Grasslands									
154/20		Bogs									
	North Harris SAC	Scree				х					
		Rocky slopes									
		Freshwater pearl mussel									
		Atlantic salmon									
		Otter									
	North Harris Mountains SPA	Golden eagle				Х					
	Langavat SAC	Atlantic salmon				Х					
	Loch Roag Lagoons SAC	Coastal lagoons			Х						
	Traigh na Berie SAC	Sandbanks			Х						
		Black-throated diver									
		Golden eagle									
		Golden plover									
	Lewis Peatlands SPA	Merlin				х					
		Red-throated diver									
		Dunlin									
		Greenshank									
I		Standing freshwater									
I		Bogs		1		,					
I	Lewis Peatlands SAC	Heaths		1		х					
		Otter				 					
	Ness and Barvas, Lewis SPA	Corncrake				Х					
		Leach's storm-petrel									
I		Storm petrel		1		 					
I		Gannet		1		<u> </u>		B I			
I	St. Kilda SPA	Great skua		1		Х		Burrowed mud			
I		Puffin		1		 		Offshore subtidal sands and gravels			
I L		Seabird assemblage				 	Geikie Slide and Hebridean	Offshore deep-sea muds			<u> </u>
154/21		Reefs		1			Slope MPA	Continental slope			X
I	St. Kilda SAC	Sea cliffs				x		Geological feature: Slide deposit and			
I	I	Sea caves				^ 		slide scars representative of the Geikie			
I		Leach's storm-petrel	 	 		 		Slide Key Geodiversity Area			
I	Flannan Isles SPA	Storm petrel		Х		 					
I	i idilidir isics SLA	Seabird assemblage		_ ^		 					
		Joania assemblage	!	1	I					<u> </u>	

	Natura 2000 Sites Site name Features Inside Within 10km Within 15km Within 15						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
	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot		х					_		
	Flannan Isles SPA	Puffin Leach's storm-petrel Storm petrel Seabird assemblage	х								
154/22	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				х					
	North Harris SAC North Harris Mountains SPA Traigh na Berie SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter Golden eagle Sandbanks				X X					
	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot Puffin		Х							
	Flannan Isles SPA	Leach's storm-petrel Storm petrel Seabird assemblage	Х								
	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				х					
154/23	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				х					
	North Harris Mountains SPA	Golden eagle				Х					
	Langavat SAC	Atlantic salmon				Х					
	Loch Roag Lagoons SAC	Coastal lagoons				Х					
	Traigh na Berie SAC	Sandbanks				Х					
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				х					
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				х					

	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	
		Gannet										
		Fulmar										
	Seas off St. Kilda dSPA	Storm petrel			х							
		Guillemot										
		Puffin										
		Leach's storm-petrel										
	Flannan Isles SPA	Storm petrel		Х								
		Seabird assemblage										
		Great northern diver										
		Red-throated diver										
	West Coast of the Outer	Black-throated diver										
	Hebrides pSPA	Slavonian grebe			Х							
	nebrides para	Eider										
		Long-tailed duck										
		Red-breasted merganser										
		Standing freshwater										
		Heaths										
		Grasslands										
		Bogs										
154/24	North Harris SAC	Scree				Х						
10 1/2 1		Rocky slopes										
		Freshwater pearl mussel										
		Atlantic salmon										
		Otter										
	North Harris Mountains SPA	Golden eagle				Х						
	Langavat SAC	Atlantic salmon				Х						
	Loch Roag Lagoons SAC	Coastal lagoons				Х						
	Traigh na Berie SAC	Sandbanks			Х							
		Black-throated diver										
		Golden eagle										
		Golden plover										
	Lewis Peatlands SPA	Merlin				Х						
		Red-throated diver										
	I	Dunlin				 						
		Greenshank										
	I	Standing freshwater				 						
	Lewis Peatlands SAC	Bogs				х						
		Heaths				 						
	L	Otter	<u> </u>							ļ		
	Ness and Barvas, Lewis SPA	Corncrake	Ī			Х			I			

	Natura 2000 Sites						Marine Protected Areas (N	29th Licensing Round IPAs and MCZs)	- Matrix of Dio	icks and conserv	alion Siles. V	vest of Flebrides
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
		Gannet										
		Fulmar										
	Seas off St. Kilda dSPA	Storm petrel				х						
		Guillemot										
		Puffin										
		Leach's storm-petrel										
	Flannan Isles SPA	Storm petrel				х						
		Seabird assemblage										
		Great northern diver										
		Red-throated diver										
	West Coast of the Outer	Black-throated diver										
	West Coast of the Outer	Slavonian grebe			Х							
	Hebrides pSPA	Eider										
		Long-tailed duck										
		Red-breasted merganser										
		Standing freshwater						Risso's dolphin				
		Heaths										
	Grasslands Geological features:											
		Bogs						Marine geomorphology of Scottish shelf				
154/25	North Harris SAC	Scree				х	North East Lewis MPA	seabed - longitudinal bedform field				Х
154/25		Rocky slopes					proposal	Quaternary of Scotland - glaciated				^
		Freshwater pearl mussel						channels / troughs				
		Atlantic salmon						Landscape of areal scour				
		Otter						Megascale lineation				
	North Harris Mountains SPA	Golden eagle				Х		Megascale Illieation				
	Langavat SAC	Atlantic salmon				Х						
	Loch Roag Lagoons SAC	Coastal lagoons		Х								
	Traigh na Berie SAC	Sandbanks		Х								
		Black-throated diver										
		Golden eagle										
		Golden plover										
	Lewis Peatlands SPA	Merlin				Х						
		Red-throated diver										
		Dunlin										
		Greenshank										
	I	Standing freshwater				 						
	Lewis Peatlands SAC	Bogs				x						
	Lewis Peatlands SAC H	Heaths										
		Otter	1									
	Ness and Barvas, Lewis SPA	Corncrake				Х	I					

	Natura 2000 Sites						Marine Protected Areas (M			ocks and Conservation Sites: v	
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
		Leach's storm-petrel									
		Storm petrel				l 1					
	St. Kilda SPA	Gannet				X					
	St. Kilda SFA	Great skua				^ 					
		Puffin				l 1					
		Seabird assemblage									
		Reefs				l 1					
	St. Kilda SAC	Sea cliffs				X					
		Sea caves									
		Gannet				l 1					
		Fulmar				l 1					
	Seas off St. Kilda dSPA	Storm petrel	Х			l 1					
		Guillemot				l 1					
		Puffin						Burrowed mud			
		Leach's storm-petrel				l 1		Offshore subtidal sands and gravels			
	Flannan Isles SPA	Storm petrel			X	l 1	Geikie Slide and Hebridean	Offshore deep-sea muds			
154/26		Seabird assemblage					Slope MPA	Continental slope			Х
		Great northern diver				l 1	Slope WI A	Geological feature: Slide deposit and			
		Red-throated diver				l 1		slide scars representative of the Geikie			
	West Coast of the Outer	Black-throated diver				l 1		Slide Key Geodiversity Area			
	Hebrides pSPA	Slavonian grebe				X					
	Tiebrides por A	Eider				l 1					
		Long-tailed duck				l 1					
		Red-breasted merganser									
1		Standing freshwater				l 1					
		Heaths				l 1					
		Grasslands				l 1					
		Bogs				 					
	North Harris SAC	Scree				X					
		Rocky slopes				 					
	I	Freshwater pearl mussel				 					
	I	Atlantic salmon				 					
		Otter				l					

	Natura 2000 Sites Site name Features Inside Within 10km Within 15km Within 15					Marine Protected Areas (N			cks and conservation sites. V		
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
		Leach's storm-petrel									
		Storm petrel									
		Gannet									
	St. Kilda SPA	Great skua				X					
		Puffin									
		Seabird assemblage									
		Reefs									
	St. Kilda SAC	Sea cliffs				х					
		Sea caves									
		Gannet									
		Fulmar									
	Seas off St. Kilda dSPA	Storm petrel	Х								
	Seas off St. Kilda dSi A	Guillemot	^								
		Puffin									
		Leach's storm-petrel	1	<u> </u>							
	Flannan Isles SPA	Storm petrel		X		 					
	Fidiliali isles SPA	Seabird assemblage		^							
		Great northern diver									
		Red-throated diver									
	West Coast of the Outer	Black-throated diver									
	Hebrides pSPA	Slavonian grebe				X					
		Eider									
		Long-tailed duck									
154/27		Red-breasted merganser									
		Salt marshes and salt meadows									
		Machairs									
	North Uist Machair SAC	Standing freshwater				x					
	North dist Machan 3/10	Vegetation of drift lines				^					
		Coastal dunes									
		Slender naiad									
		Corncrake									
		Barnacle goose									
		Dunlin									
	North Uist Machair and	Oystercatcher									
	Islands SPA	Redshank				Х					
	Islatius SPA	Ringed plover									
		Purple sandpiper									
		Ringed plover									
		Turnstone									
		Standing freshwater									
	I	Heaths		1		 					
	I	Grasslands				 					
	I	Bogs				 					
	North Harris SAC	Scree				х					
	I	Rocky slopes				 					
	I	Freshwater pearl mussel				 					
	I	Atlantic salmon				 					
	I	Otter				 					
	North Harris Mountains SPA	Golden eagle	1	1		Х					
	Traigh na Berie SAC	Sandbanks	1	 		X					
	Traigit ha belie JAC	out insultins	1			^					

	Natura 2000 Sites					Marine Protected Areas (N	MPAs and MCZs)				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
		Gannet									
		Fulmar									
	Seas off St. Kilda dSPA	Storm petrel		X							
		Guillemot									
		Puffin									
		Leach's storm-petrel									
	Flannan Isles SPA	Storm petrel		Х							
		Seabird assemblage									
		Great northern diver									
		Red-throated diver									
	West Coast of the Outer	Black-throated diver									
	Hebrides pSPA	Slavonian grebe				Х					
	Hebrides psi A	Eider									
		Long-tailed duck									
		Red-breasted merganser									
		Salt marshes and salt meadows									
I		Machairs				 	I				
	North Uist Machair SAC	Standing freshwater				Х					
	North dist Machan 3/10	Vegetation of drift lines				, A					
		Coastal dunes									
		Slender naiad									
		Corncrake									
		Barnacle goose									
		Dunlin									
	North Uist Machair and	Oystercatcher									
	Islands SPA	Redshank				х					
154/28	10.0.1.00	Ringed plover									
1		Purple sandpiper									
		Ringed plover									
		Turnstone									
		Standing freshwater									
		Heaths									
		Grasslands									
		Bogs									
	North Harris SAC	Scree				х					
		Rocky slopes									
		Freshwater pearl mussel									
		Atlantic salmon									
		Otter	 	-		.,					
I	North Harris Mountains SPA	Golden eagle	<u> </u>	-		X	 				+
	Langavat SAC	Atlantic salmon				Х	<u> </u>				
	Loch Roag Lagoons SAC	Coastal lagoons				X	<u> </u>				
I	Traigh na Berie SAC	Sandbanks	 	1		Х	 				+
		Black-throated diver				 	I				
		Golden eagle				 	I				
I	Louis Dootler to CDA	Golden plover				,	I				
I	Lewis Peatlands SPA	Merlin				Х	I				
		Red-throated diver				 	I				
		Dunlin				 	I				
		Greenshank					<u> </u>				
I		Standing freshwater				 	I				
	Lewis Peatlands SAC	Bogs				х	I				
I		Heaths				 	I				
		Otter									

	Natura 2000 Sites						Marine Protected Areas (N			cks and Conservation Sites. v	
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Seas off St. Kilda dSPA	Gannet Fulmar Storm petrel Guillemot			х						
	Flannan Isles SPA	Puffin Leach's storm-petrel Storm petrel Seabird assemblage Great northern diver			х						
	West Coast of the Outer Hebrides pSPA	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									
154/20	North Uist Machair and Islands SPA	Corncrake Barnacle goose Dunlin Oystercatcher Redshank Ringed plover Purple sandpiper Ringed plover Turnstone				х					
154/29	Loch nam Madadh SAC	Coastal lagoons Inlets and bays Sandbanks Mudflats and sandflats Reefs Otter				х					
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter		х							
	North Harris Mountains SPA	Golden eagle		Х							
	Langavat SAC	Atlantic salmon				Х					
	Loch Roag Lagoons SAC	Coastal lagoons				Х					
	Traigh na Berie SAC	Sandbanks				Х					
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				х					
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				х					

	Natura 2000 Sites						Marine Protected Areas (M				vest of Flebrides
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
		Gannet									
		Fulmar									
	Seas off St. Kilda dSPA	Storm petrel				х					
	Scas off St. Kilda dol A	Guillemot				, A					
		Puffin									
		Leach's storm-petrel									
	Flannan Isles SPA	Storm petrel				x					
	Trainian isies of A	Seabird assemblage				, A					
		Great northern diver									
		Red-throated diver									
		Black-throated diver									
	West Coast of the Outer	Slavonian grebe		x							
	Hebrides pSPA	Eider									
		Long-tailed duck									
		Red-breasted merganser									
		Salt marshes and salt meadows									
		Machairs									
	North Uist Machair and	Standing freshwater									
	Islands SPA	Vegetation of drift lines				Х					
	isidius si A	Coastal dunes									
		Slender naiad									
		Standing freshwater									
154/30		Heaths									
154/30		Grasslands									
	North Harris SAC	Bogs Scree		Х							
	NOI (II Hairis SAC	Rocky slopes		^							
		Freshwater pearl mussel									
		Atlantic salmon									
		Otter									
	North Harris Mauntains CDA			V							
	North Harris Mountains SPA	Golden eagle		Х		V					-
	Langavat SAC	Atlantic salmon				Х					-
	Loch Roag Lagoons SAC	Coastal lagoons		V		Х					-
	Traigh na Berie SAC	Sandbanks		Х							-
		Black-throated diver									
		Golden eagle									
		Golden plover				.,					
	Lewis Peatlands SPA	Merlin				Х					
		Red-throated diver									
		Dunlin									
		Greenshank									
		Standing freshwater									
	Lewis Peatlands SAC	Bogs				х					
		Heaths									
		Otter	ļ								
		Leach's storm-petrel									
	North Rona and Sula Sgeir	Storm petrel									
155/1	SPA	Gannet				х					
		Guillemot									
		Seabird assemblage									
						 		Risso's dolphin			
			I	1		 	1	Sandeels			
		Leach's storm-petrel	I	1		 	1	Geological features:			
	I	Storm petrel	l	1		 		Marine geomorphology of Scottish shelf			
155/2	North Rona and Sula Sgeir	Gannet				х	North East Lewis MPA	seabed - longitudinal bedform field			x
	SPA	Guillemot	I	1		 	proposal	Quaternary of Scotland - glaciated			
		Seabird assemblage	I	1		 	1	channels / troughs			
		<u> </u>				 		Landscape of areal scour			
			I	1		 	1	Megascale lineation			
								3			

	Natura 2000 Sites						Marine Protected Areas (M		Watrix or Dio	cks and Conservation Sites: \	vest of Flebrides
Block	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			х		North East Lewis MPA	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf			
155/3	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				х	proposal	seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation			X
	Ness and Barvas, Lewis SPA	Corncrake				Х		Risso's dolphin			
155/4	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage		х			North East Lewis MPA proposal	Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation			х
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				х	West Shetland Shelf MPA	Offshore subtidal sands and gravels			Х
	Ness and Barvas, Lewis SPA	Corncrake				Х					
155/5	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage		х			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			х
	North Rona SAC Ness and Barvas, Lewis SPA	Reefs Sea cliffs Sea caves Grey seal Corncrake				x x	West Shetland Shelf MPA	Offshore subtidal sands and gravels			х
155/6	Lewis Peatlands SPA Lewis Peatlands SAC	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank Standing freshwater Bogs Heaths Otter				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			х
	Ness and Barvas, Lewis SPA	Corncrake				Х					

	Natura 2000 Sites					Marine Protected Areas (M				vest of Flebrides	
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				х		Risso's dolphin			
155/7	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				х	North East Lewis MPA proposal	Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour			х
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				х		Megascale lineation			
	Ness and Barvas, Lewis SPA	Corncrake				Х					
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				х		Risso's dolphin			
155/8	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				х	North East Lewis MPA proposal	Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour		х	
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				х		Megascale lineation			
	Ness and Barvas, Lewis SPA	Corncrake				Х					
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				Х					
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				х		Risso's dolphin Sandeels			
155/9	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				Х	North East Lewis MPA proposal	Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation		х	
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				Х		3			
	Ness and Barvas, Lewis SPA Inner Hebrides and the	Corncrake				Х					
	Minches pSAC	Harbour porpoise				Х					

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

	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
	Langavat SAC	Atlantic salmon				Х						
	Loch Roag Lagoons SAC	Coastal lagoons				Х						
	Traigh na Berie SAC	Sandbanks				Х						
		Black-throated diver										
		Golden eagle						Risso's dolphin				
		Golden plover						Sandeels				
	Lewis Peatlands SPA	Merlin		х				Geological features:				
155/13		Red-throated diver						Marine geomorphology of Scottish shelf				
		Dunlin					North East Lewis MPA	seabed - longitudinal bedform field		X		
		Greenshank					proposal	Quaternary of Scotland - glaciated				
		Standing freshwater						channels / troughs				
		Bogs						Landscape of areal scour				
	Lewis Peatlands SAC	Heaths		X				Megascale lineation				
		Otter										
	Ness and Barvas, Lewis SPA	Corncrake		Х								
	Inner Hebrides and the											
	Minches pSAC	Harbour porpoise				Х [
	Loch Roag Lagoons SAC	Coastal lagoons				Х						
		Black-throated diver										
		Golden eagle										
		Golden plover						Risso's dolphin				
	Lewis Peatlands SPA	Merlin		x				Sandeels				
	2011.01 0011.00 0171	Red-throated diver						Geological features:				
155/14		Dunlin						Marine geomorphology of Scottish shelf				
		Greenshank					North East Lewis MPA	seabed - longitudinal bedform field	х			
		Standing freshwater					proposal	Quaternary of Scotland - glaciated				
		Bogs						channels / troughs				
	Lewis Peatlands SAC	Heaths		Х				Landscape of areal scour				
		Otter						Megascale lineation				
	Ness and Barvas, Lewis SPA	Corncrake		Х								
	Inner Hebrides and the											
	Minches pSAC	Harbour porpoise				Х						
		Black-throated diver										
		Golden eagle										
		Golden plover						Dissa/a dalahin				
	Lewis Peatlands SPA	Merlin		Х				Risso's dolphin				
		Red-throated diver						Sandeels				
		Dunlin						Geological features:				
155/15		Greenshank					North East Lewis MPA	Marine geomorphology of Scottish shelf				
155/15		Standing freshwater					proposal	seabed - longitudinal bedform field	Х			
	Lowis Postlands SAC	Bogs				 	I	Quaternary of Scotland - glaciated				
	Lewis Peatlands SAC	Heaths			Х	 	I	channels / troughs				
		Otter				 	I	Landscape of areal scour Megascale lineation				
	Ness and Barvas, Lewis SPA	Corncrake		Х			I	weyascare iiileatioii				
	Inner Hebrides and the	Harbour parpoise					I					
	Minches pSAC	Harbour porpoise				х [1				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
		Leach's storm-petrel										
	Flannan Isles SPA	Storm petrel				Х .						
		Seabird assemblage										
		Great northern diver										
		Red-throated diver										
	West Coast of the Outer	Black-throated diver										
	Hebrides pSPA	Slavonian grebe				Х .						
	riebrides por A	Eider										
		Long-tailed duck										
		Red-breasted merganser										
		Standing freshwater										
		Heaths										
		Grasslands										
		Bogs						Risso's dolphin				
	North Harris SAC	Scree				Х		Sandeels				
		Rocky slopes						Geological features:				
		Freshwater pearl mussel					North East Lewis MPA	Marine geomorphology of Scottish shelf				
155/16		Atlantic salmon					proposal	seabed - longitudinal bedform field				Х
		Otter					proposar	Quaternary of Scotland - glaciated				
	North Harris Mountains SPA	Golden eagle				Х		channels / troughs				
	Langavat SAC	Atlantic salmon				Х		Landscape of areal scour				
	Loch Roag Lagoons SAC	Coastal lagoons		Х				Megascale lineation				
	Traigh na Berie SAC	Sandbanks			X							
		Black-throated diver										
		Golden eagle										
		Golden plover										
	Lewis Peatlands SPA	Merlin		X								
		Red-throated diver										
		Dunlin										
		Greenshank										
		Standing freshwater				7	1					
	Lewis Peatlands SAC	Bogs			Х	I	1					
	Lewis reatiallus SAC	Heaths			_ ^	 						
		Otter					1					
	Ness and Barvas, Lewis SPA	Corncrake				Х	I					

	Natura 2000 Sites						Marine Protected Areas (N	<u> </u>	WIGHTIX OF BIO	cks and Conservation Sites: W	Vest of Flebrides
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	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				х					
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				х		Risso's dolphin Sandeels Geological features:			
	North Harris Mountains SPA	Golden eagle	<u> </u>			Х	North East Lewis MPA	Marine geomorphology of Scottish shelf			
155/17	Langavat SAC	Atlantic salmon	1	<u> </u>		X	proposal	seabed - longitudinal bedform field			Х
	Loch Roag Lagoons SAC	Coastal lagoons		Х			l Propositi	Quaternary of Scotland - glaciated			
	Traigh na Berie SAC	Sandbanks			Х			channels / troughs Landscape of areal scour			
	Lewis Peatlands SPA Lewis Peatlands SAC Ness and Barvas, Lewis SPA Inner Hebrides and the Minches pSAC	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank Standing freshwater Bogs Heaths Otter Corncrake Harbour porpoise		x x		X		Megascale lineation			
	Langavat SAC	Atlantic salmon				Х					
	Loch Roag Lagoons SAC	Coastal lagoons				Х					
	Traigh na Berie SAC	Sandbanks				Х					
155/18	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank		х			North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated		х	
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter		х				channels / troughs Landscape of areal scour Megascale lineation			
	Ness and Barvas, Lewis SPA	Corncrake	ļ	Х							
	Inner Hebrides and the Minches pSAC	Harbour porpoise				Х					

	Natura 2000 Sites						Marine Protected Areas (N	<u> </u>	Matrix of Dio	cks and Conservation Sites: W	vest of Flebride
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Langavat SAC	Atlantic salmon				Х	Cito italiio	1 0010.00			
	Loch Roag Lagoons SAC	Coastal lagoons				Х					
	Loon Road Lagoons onto	Black-throated diver									
		Golden eagle									
		Golden plover						Risso's dolphin			
	Lewis Peatlands SPA	Merlin		x				Sandeels			
	251115 1 5011101105 5171	Red-throated diver						Geological features:			
		Dunlin					North East Lewis MPA	Marine geomorphology of Scottish shelf			
155/19		Greenshank					proposal	seabed - longitudinal bedform field		X	
		Standing freshwater					1 1	Quaternary of Scotland - glaciated			
		Bogs						channels / troughs			
	Lewis Peatlands SAC	Heaths		X				Landscape of areal scour			
		Otter						Megascale lineation			
	Ness and Barvas, Lewis SPA	Corncrake		Х							
	Inner Hebrides and the	Hade and a sure size				, , , , , , , , , , , , , , , , , , ,					
	Minches pSAC	Harbour porpoise				Х					
		Leach's storm-petrel									
	Flannan Isles SPA	Storm petrel				Х [
		Seabird assemblage									
		Great northern diver									
		Red-throated diver									
	West Coast of the Outer	Black-throated diver									
	Hebrides pSPA	Slavonian grebe				X					
		Eider									
		Long-tailed duck									
		Red-breasted merganser					-				
		Standing freshwater									
		Heaths									
		Grasslands						8			
	No alle Heart CAO	Bogs				, , l		Risso's dolphin			
	North Harris SAC	Scree				Х		Sandeels			
		Rocky slopes						Geological features:			
155/21		Freshwater pearl mussel Atlantic salmon					North East Lewis MPA	Marine geomorphology of Scottish shelf seabed - longitudinal bedform field			
155/21		Otter					proposal	Quaternary of Scotland - glaciated			Х
	North Harris Mountains SPA	Golden eagle	+		1	Х		channels / troughs			
	Langavat SAC	Atlantic salmon	 			X		Landscape of areal scour			
	Loch Roag Lagoons SAC	Coastal lagoons		Х				Megascale lineation			
	Traigh na Berie SAC	Sandbanks	1	X	1		I	-3			
		Black-throated diver	1	1							
		Golden eagle									
		Golden plover									
	Lewis Peatlands SPA	Merlin		х							
	I	Red-throated diver				 					
	I	Dunlin				 					
		Greenshank		<u> </u>	<u> </u>	_	I				
		Standing freshwater									
	Lewis Peatlands SAC	Bogs			X	 					
	Lewis reatiallus SAC	Heaths			_ ^	 					
		Otter									
	Ness and Barvas, Lewis SPA	Corncrake				Х					

	Natura 2000 Sites						Marine Protected Areas (N		matrix of Bio	cks and Conservation Sites: W	V COL OI TICBIIGE
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	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				х					
	North Harris SAC	Standing freshwater Heaths Grasslands Bogs Scree Rocky slopes Freshwater pearl mussel Atlantic salmon Otter				х	North East Lewis MPA	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf			
155/22	North Harris Mountains SPA	Golden eagle	1			Х	proposal	seabed - longitudinal bedform field			Х
	Langavat SAC	Atlantic salmon				x	ргорозаг	Quaternary of Scotland - glaciated			
	Loch Roag Lagoons SAC	Coastal lagoons	1	х				channels / troughs			
	Traigh na Berie SAC	Sandbanks			Х			Landscape of areal scour Megascale lineation			
	Lewis Peatlands SPA Lewis Peatlands SAC	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank Standing freshwater Bogs Heaths		x x							
		Otter				. I					
	Ness and Barvas, Lewis SPA	Corncrake			Х						
	Solan Bank Reef cSAC/SCI	Reefs				х	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			х
156/1	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage			х		West Shetland Shelf MPA	Offshore subtidal sands and gravels			х
	North Rona SAC Ness and Barvas, Lewis SPA	Reefs Sea cliffs Sea caves Grey seal Corncrake			Х	Х					
	ivess allu dai vas, Lewis SPA	CONTINANT				Λ					

Solan Bank Reef cSAC/SCI Reefs Solan Bank Reef cSAC/SCI North Rana and Sula Sgeir North Rona and Sula Sgeir North Rona and Sula Sgeir Site Name Features Inside Within 10km X North Rona and Sula Sgeir Site Name Features 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	Within 10km	Within 15km	Within 40km
Solan Bank Reef cSAC/SCI Reefs X North East Lewis MPA proposal North East Lewis MPA proposal Leach's storm-petrel Storm petrel			Х
North Rona and Sula Sgeir Storm petrel V		I	
Guillemot Seabird assemblage West Shotland Sholf MDA Offsbore subtidal sands and gravels			X
North Rona SAC Sea cliffs Sea caves Grey seal			X
Cape Wrath SPA Seabird assemblage X			
Solan Bank Reef cSAC/SCI Reefs X North East Lewis MPA proposal 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			х
North Rona and Sula Sgeir Storm petrel Storm petrel Gannet Guillemot Seabird assemblage			
North Rona SAC Reefs Sea cliffs Sea caves Grey seal Reefs Sea cliffs Sea caves Grey seal West Shetland Shelf MPA Offshore subtidal sands and gravels			x
Oldshoremore and Sandwood Coastal dunes SAC Machairs X			
Cape Wrath SAC Sea cliffs X Cape Wrath SPA Seabird assemblage X			

	Natura 2000 Sites						Marine Protected Areas (M	IPAs and MCZs)			
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Solan Bank Reef cSAC/SCI	Reefs	Χ								
		Leach's storm-petrel									
	North Rona and Sula Sgeir	Storm petrel									
	SPA	Gannet				Х					
	31 A	Guillemot									
		Seabird assemblage									
		Reefs									
	North Rona SAC	Sea cliffs				x					
	North Kona SAC	Sea caves				^					
		Grey seal									
		Leach's storm-petrel						Offshore subtidal sands and gravels			
	Sule Skerry and Sule Stack	Storm petrel					West Shetland Shelf MPA				
156/4		Gannet				Х					х
100/	61.71	Puffin									
		Seabird assemblage									
	Oldshoremore and Sandwood	Coastal dunes				x					
	SAC	Machairs				^					
		Coastal dunes									
		Standing freshwater									
		Grasslands									
	Durness SAC	Limestone pavements				X					
		Heaths									
		Fens									
		Otter									
	Cape Wrath SAC	Sea cliffs				Х					
	Cape Wrath SPA	Seabird assemblage				Х					

	Natura 2000 Sites						Marine Protected Areas (M	IPAs and MCZs)			
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Solan Bank Reef cSAC/SCI	Reefs	Х								
1 1		Leach's storm-petrel									
1 1	North Rona and Sula Sgeir	Storm petrel Gannet				v					
1 1	SPA	Guillemot				X					
1 1		Seabird assemblage									
1 1		Reefs		<u> </u>		1					
1 1		Sea cliffs									
1 1	North Rona SAC	Sea caves				X					
1 1		Grey seal									
1 1		Leach's storm-petrel									
1 1	Sule Skerry and Sule Stack	Storm petrel									
1 1	SPA	Gannet				х [
1 1		Puffin Seabird assemblage									
1 1	Oldshoremore and Sandwood					-					
1 1	SAC	Machairs				X					
		Standing freshwater									
1 1		Heaths									
1 1		Grasslands									
1 1		Scree									
1 1	Foinaven SAC	Rocky slopes				x					
1 1		Bogs									
1 1		Freshwater mussel						Offshore subtidal sands and gravels			
1 1		Otter					West Shetland Shelf MPA				
1 1		Coastal dunes				+					
156/5		Standing freshwater									х
1 1		Grasslands									
1 1	Durness SAC	Limestone pavements				x					
1 1		Heaths									
1 1		Fens									
1 1		Otter									
1 1		Standing freshwater									
1 1	Caithness and Sutherland	Bogs Heaths									
1 1	Peatlands SAC	Otter				х [
1 1	r satianas onto	Marsh saxifrage									
1 1		, and the second									
1 1		Black-throated diver									
1 1		Golden eagle									
1 1		Golden plover									
1 1		Hen harrier									
1 1	Caithness and Sutherland	Merlin Red-throated diver									
1 1	Peatlands SPA	Short-eared owl				Х					
1 1	reatianus SFA	Wood sandpiper									
1 1		Common scoter									
1 1		Dunlin									
		Greenshank				 					
		Wigeon									
	Cape Wrath SAC	Sea cliffs				Х					
	Cape Wrath SPA	Seabird assemblage				Х					
	North Sutherland Coastal	Barnacle goose				x					
	Islands SPA		<u> </u>	L	<u> </u>				<u> </u>		

	Natura 2000 Sites						Marine Protected Areas (M			cks and Conservation Sites. v	
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Solan Bank Reef cSAC/SCI	Reefs				Х					
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot				х					
	North Rona SAC	Seabird assemblage Reefs Sea cliffs Sea caves Grey seal				х		Risso's dolphin Sandeels Geological features:			
156/6	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				х	North East Lewis MPA proposal	Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation		х	
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				х					
	Ness and Barvas, Lewis SPA Inner Hebrides and the	Corncrake Harbour porpoise				X					
	Minches pSAC										
1 1	Solan Bank Reef cSAC/SCI	Reefs				Х					
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				х	North East Lewis MPA proposal	Risso's dolphin Sandeels Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated			
	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				Х					
156/7	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				х					х
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				х		channels / troughs Landscape of areal scour Megascale lineation			
	Ness and Barvas, Lewis SPA	Corncrake				Х					
	Loch Laxford SAC	Inlets and bays Reefs				х					
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs				Х	— 				
	Cape Wrath SAC	Sea cliffs				Х					
	Cape Wrath SPA	Seabird assemblage Guillemot				Х					
	Handa SPA	Razorbill Seabird assemblage				Х					

	Natura 2000 Sites						Marine Protected Areas (N	IPAs and MCZs)				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Solan Bank Reef cSAC/SCI	Reefs		Х								
		Leach's storm-petrel										
	North Rona and Sula Sgeir	Storm petrel				l 1						
	SPA	Gannet				х						
	SPA	Guillemot				l 1						
		Seabird assemblage										
		Reefs				l 1						
	North Rona SAC	Sea cliffs				x I						
	North Kona SAC	Sea caves				^						
		Grey seal										
	Loch Laxford SAC	Inlets and bays				х						
		Reefs				^						
	Oldshoremore and Sandwood	Coastal dunes				x I						
	SAC	Machairs				^		Risso's dolphin				
		Standing freshwater				l 1		Sandeels				
		Heaths				l 1		Geological features: Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation				
		Grasslands				l 1						
156/8		Scree				l 1	North East Lewis MPA					x
	Foinaven SAC	Rocky slopes				X	proposal					
		Bogs				l 1						
		Freshwater mussel				l 1						
1 1		Otter										
1 1		Coastal dunes										
		Standing freshwater				l 1						
		Grasslands				l 1						
	Durness SAC	Limestone pavements				х						
		Heaths				l 1						
		Fens				l 1						
		Otter										
I	Cape Wrath SAC	Sea cliffs				Х						
 	Foinaven SPA	Golden eagle				Х	1					
 	Cape Wrath SPA	Seabird assemblage				Х						
 		Guillemot				 	1					
 	Handa SPA	Razorbill				x						
		Seabird assemblage										

	Natura 2000 Sites						Marine Protected Areas (N	MPAs and MCZs)			
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Solan Bank Reef cSAC/SCI	Reefs	Х								
		Leach's storm-petrel									
	North Rona and Sula Sgeir	Storm petrel									
l 1	SPA	Gannet				Х					
	J 51.71	Guillemot									
		Seabird assemblage									
		Reefs									
	North Rona SAC	Sea cliffs Sea caves				х					
		Grey seal									
		Inlets and bays									
	Loch Laxford SAC	Reefs				X					
	Oldshoremore and Sandwood	Coastal dunes				.,					
	SAC	Machairs				Х					
		Standing freshwater									
		Heaths									
		Grasslands									
		Scree				 					
	Foinaven SAC	Rocky slopes				X					
		Bogs									
		Freshwater mussel									
		Otter									
	<u> </u>	Coastal dunes				-					
		Standing freshwater						Risso's dolphin Sandeels Coological features:			
	Durness SAC	Grasslands									
		Limestone pavements				x		Geological features:			
15770		Heaths					North East Lewis MPA	Marine geomorphology of Scottish shelf			, ,
156/9		Fens					proposal	seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs Landscape of areal scour Megascale lineation			X
		Otter									
		Standing freshwater									
		Bogs									
	Caithness and Sutherland	Heaths				х		3			
	Peatlands SAC	Otter									
		Marsh saxifrage									
		Black-throated diver									
		Golden eagle				 	1				
		Golden plover				 					
		Hen harrier				 					
		Merlin				 					
	Caithness and Sutherland	Red-throated diver				х	1				
	Peatlands SPA	Short-eared owl				·					
		Wood sandpiper									
		Common scoter									
		Dunlin									
		Greenshank									
	Cape Wrath SAC	Wigeon Sea cliffs			Х	 					
	Foinaven SPA	Golden eagle			_ ^	 	1				
	Cape Wrath SPA	Seabird assemblage		Х		 	1				
	North Sutherland Coastal	Barnacle goose					1				
	Islands SPA	Ğ				Х					
		Guillemot					1				
	Handa SPA	Razorbill				х	1				
		Seabird assemblage									

Natura 2000 Sites						Marine Protected Areas (N	MPAs and MCZs)			
Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
Solan Bank Reef cSAC/SCI	Reefs	Х								
Sule Skerry and Sule Stack SPA	Leach's storm-petrel Storm petrel Gannet Puffin Seabird assemblage				х					
Loch Laxford SAC	Inlets and bays Reefs				х					
Oldshoremore and Sandwood SAC	Machairs			х						
Ardvar and Loch a Mhuilinn Woodlands SAC	Freshwater pearl mussel Otter				х					
Foinaven SAC	Standing freshwater Heaths Grasslands Scree Rocky slopes Bogs Freshwater mussel Otter				х					
Durness SAC	Coastal dunes Standing freshwater Grasslands Limestone pavements Heaths Fens Otter			х						
Caithness and Sutherland Peatlands SAC	Standing freshwater Bogs Heaths Otter Marsh saxifrage				х					
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				х					
Cane Wrath SAC			\ \ \ \							-
			^		Х					+
			х		^					
North Sutherland Coastal Islands SPA	Barnacle goose				Х					
Handa SPA	Guillemot Razorbill Seabird assemblage				х					
	Site name Solan Bank Reef cSAC/SCI Sule Skerry and Sule Stack SPA Loch Laxford SAC Oldshoremore and Sandwood SAC Ardvar and Loch a Mhuilinn Woodlands SAC Foinaven SAC Caithness and Sutherland Peatlands SAC Cape Wrath SAC Foinaven SPA Cape Wrath SPA North Sutherland Coastal Islands SPA	Site name Solan Bank Reef cSAC/SCI Sule Skerry and Sule Stack SPA Leach's storm-petrel Storm petrel Gannet Puffin Seabird assemblage Inlets and bays Reefs Oldshoremore and Sandwood SAC Ardvar and Loch a Mhuilinn Woodlands SAC Forests Freshwater pearl mussel Otter Standing freshwater Heaths Grasslands Scree Rocky slopes Bogs Freshwater mussel Otter Coastal dunes Standing freshwater Heaths Grasslands Limestone pavements Heaths Fens Otter Caithness and Sutherland Peatlands SPA Black-throated diver Golden eagle Golden plover Hen harrier Merlin Red-throated diver Golden eagle Common scoter Dunlin Greenshank Wigeon Cape Wrath SPA Golden eagle Cape Wrath SPA Gol	Site name Features Inside Solan Bank Reef cSAC/SCI Leach's storm-petrel Sule Skerry and Sule Stack SPA Leach's storm-petrel Storm petrel Solan Bank Reef cSAC/SCI Leach's storm-petrel Storm petrel Storm petrel	Site name	Site name	Site name	Side Bank Roof cSAC/SCI Roofs X Solan Bank Roof cSAC/SCI Leach's storm-potret Sturm petret Campet Puttin Solan Bank Roof cSAC/SCI Leach's storm-potret Sturm petret Campet Puttin Solan Bank Roof cSAC/SCI Roofs R	Site name Features Inside Wilhin 10um Wilhin 15um Wilhin 40um Site Name Features	Side name Teatures Incides Within 10xx Wit	Solar Bank Rev CSCAP21 Reads Solar Bank Reads Solar Bank Rev CSCAP21 Reads Solar Bank Re

	Natura 2000 Sites						Marine Protected Areas (M			cks and Conservation Sites: v	
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Solan Bank Reef cSAC/SCI	Reefs				Х					
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank			х			Risso's dolphin Sandeels Geological features:			
156/11	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				х	North East Lewis MPA proposal	Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs		x	
	Ness and Barvas, Lewis SPA	Corncrake			Х			Landscape of areal scour			
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs				Х		Megascale lineation			
	Handa SPA	Guillemot Razorbill Seabird assemblage				х					
	Inner Hebrides and the Minches pSAC	Harbour porpoise				Х					
	Solan Bank Reef cSAC/SCI	Reefs	1			Х					
	Lewis Peatlands SPA	Black-throated diver Golden eagle Golden plover Merlin Red-throated diver Dunlin Greenshank				х					
	Lewis Peatlands SAC	Standing freshwater Bogs Heaths Otter				х					
	Ness and Barvas, Lewis SPA	Corncrake				Х					
	Loch Laxford SAC	Inlets and bays Reefs				х		Risso's dolphin			
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs				Х		Sandeels Geological features:			
156/12	Ardvar and Loch a Mhuilinn Woodlands SAC	Forests Freshwater pearl mussel Otter				х	North East Lewis MPA proposal	Marine geomorphology of Scottish shelf seabed - longitudinal bedform field Quaternary of Scotland - glaciated channels / troughs		x	
	Foinaven SAC	Standing freshwater Heaths Grasslands Scree Rocky slopes Bogs Freshwater mussel Otter				х		Landscape of areal scour Megascale lineation			
	Cape Wrath SAC	Sea cliffs				Х					
	Cape Wrath SPA	Seabird assemblage				Х	 				
	Handa SPA	Guillemot Razorbill Seabird assemblage				х					
	Inner Hebrides and the Minches pSAC	Harbour porpoise				Х					

	Natura 2000 Sites						Marine Protected Areas (M	29th Licensing Round	Watrix or Bio	oko aria coriociv	ation oites. v	Vedt et Tieblides
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Solan Bank Reef cSAC/SCI	Reefs				Х						
		Black-throated diver										
		Golden eagle										
		Golden plover										
	Lewis Peatlands SPA	Merlin				X						
		Red-throated diver										
		Dunlin										
		Greenshank										
	Ness and Barvas, Lewis SPA	Corncrake				Х						
	Loch Laxford SAC	Inlets and bays				x						
		Reefs										
	Oldshoremore and Sandwood					x I						
	SAC	Machairs										
	Ardvar and Loch a Mhuilinn	Forests										
	Woodlands SAC	Freshwater pearl mussel				х [
		Otter						Risso's dolphin				
		Standing freshwater						Sandeels				
		Heaths						Geological features:				
		Grasslands					North Foot Louis MDA	Marine geomorphology of Scottish shelf				
156/13		Scree					North East Lewis MPA	seabed - longitudinal bedform field				Х
	Foinaven SAC	Rocky slopes				x	proposal	Quaternary of Scotland - glaciated				
		Bogs						channels / troughs				
		Freshwater mussel						Landscape of areal scour				
		Otter				l 1		Megascale lineation				
		Coastal dunes	<u> </u>									
		Standing freshwater										
		Grasslands										
	Durness SAC	Limestone pavements				x						
	Darriess sino	Heaths				^						
		Fens										
		Otter										
	Cape Wrath SAC	Sea cliffs				Х						
	Foinaven SPA	Golden eagle				Х						
	Cape Wrath SPA	Seabird assemblage				Х						
		Guillemot										
	Handa SPA	Razorbill				х						
		Seabird assemblage				 						
	Inner Hebrides and the	-				х						
	Minches pSAC	Harbour porpoise				^						

	Natura 2000 Sites						Marine Protected Areas (M		Matrix of Bio	cks and conservation sites. v	Voca or Fredridge
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Solan Bank Reef cSAC/SCI	Reefs				Х					
		Inlets and bays				v					
	Loch Laxford SAC	Reefs				Х					
	Oldshoremore and Sandwood				х						
	SAC	Machairs			^						
	Ardvar and Loch a Mhuilinn	Forests									
	Woodlands SAC	Freshwater pearl mussel				х [
		Otter	ļ								
		Standing freshwater Heaths									
		Grasslands									
		Scree									
	Foinaven SAC	Rocky slopes				X					
	1 dillavell SAC	Bogs				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
		Freshwater mussel									
		Otter									
		Coastal dunes									
		Standing freshwater									
		Grasslands									
	Durness SAC	Limestone pavements				Х					
		Heaths						Risso's dolphin			
		Fens						Sandeels			
		Otter						Geological features:			
1 1		Standing freshwater					North East Lewis MPA	Marine geomorphology of Scottish shelf			
156/14	Caithness and Sutherland	Bogs Heaths					proposal	seabed - longitudinal bedform field			Х
	Peatlands SAC	Otter				X	ргорозаг	Quaternary of Scotland - glaciated			
1 1	r cattanas sac	Marsh saxifrage						channels / troughs			
1 1								Landscape of areal scour			
		Black-throated diver						Megascale lineation			
		Golden eagle									
		Golden plover									
		Hen harrier									
		Merlin									
	Caithness and Sutherland	Red-throated diver				х					
	Peatlands SPA	Short-eared owl									
		Wood sandpiper Common scoter									
		Dunlin									
		Greenshank									
		Wigeon									
	Cape Wrath SAC	Sea cliffs			Х						
	Foinaven SPA	Golden eagle				Х					
	Cape Wrath SPA	Seabird assemblage		Х							
	North Sutherland Coastal	Barnacle goose				Х					
	Islands SPA										
	Harada CDA	Guillemot		1		,					
	Handa SPA	Razorbill Seabird assemblage				X					
	Inner Hebrides and the		1	 		\vdash					
	Minches pSAC	Harbour porpoise		1		Х					
	williones pano		<u> </u>	I .	l					<u> </u>	

	Natura 2000 Sites					Marine Protected Areas (M	MPAs and MCZs)				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Solan Bank Reef cSAC/SCI	Reefs				Х					
	Loch Laxford SAC	Inlets and bays Reefs				х					
	Oldshoremore and Sandwood SAC	Coastal dunes Machairs		х							
	Ardvar and Loch a Mhuilinn	Forests									
	Woodlands SAC	Freshwater pearl mussel Otter				х					
	Foinaven SAC	Standing freshwater Heaths Grasslands Scree Rocky slopes Bogs Freshwater mussel Otter				х					
	Durness SAC	Coastal dunes Standing freshwater Grasslands Limestone pavements Heaths Fens Otter			Х						
156/15		Standing freshwater									
	Caithness and Sutherland Peatlands SAC	Bogs Heaths Otter Marsh saxifrage				х					
	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				х					
	Cape Wrath SAC	Sea cliffs		Х							
	Foinaven SPA	Golden eagle	.,			Х					
	Cape Wrath SPA North Sutherland Coastal	Seabird assemblage	Х								
	Islands SPA	Barnacle goose Guillemot				Х					
	Handa SPA	Razorbill Seabird assemblage				х					
158/2											
158/3											
158/4											
158/5 158/7											
158/7											
158/9											
158/10											
158/11	Hatton Bank cSAC	Reefs				Х					
158/12									-		·
158/13											
158/14											
158/15	Hotton Donk aCAC	Doofs				- ,					
158/16	Hatton Bank cSAC	Reefs				Х					

	Natura 2000 Sites						Marine Protected Areas (N	MPAs and MC7s)	WIGHT OF BIO	cks and Conservation Sites: V	Vest of Flebrides
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
158/17	orte riame	reatures	msiac	Within Foldin	Within Foldin	Within Tolum	orte rume	reatures	marac		Within Tolain
158/18											
158/19											
158/20											
158/21	Hatton Bank cSAC	Reefs				х					
158/22											
158/23											
158/24											
158/25											
158/26											
158/27											
158/28											
158/29											
158/30											
159/1 159/2											-
159/2	-						<u> </u>				
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											
159/19	—						<u> </u>				
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						 					
160/8	—		-			\vdash					
100/9				l							

	Natura 2000 Sites						Marine Protected Areas (N			cks and Conservation Sites: W	
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								Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of			Х
160/14							Rosemary Bank Seamount MPA	features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts,			Х
160/15								sediment wave fields and the seamount scour moat			х
160/16							-				
160/17								Deep sea sponge aggregations Seamount communities Seamount			Х
160/18							Rosemary Bank Seamount MPA	Geological features: A range of features representative of the Rosemary Bank Seamount (and			Х
160/19							WII A	adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts,		х	
160/20								sediment wave fields and the seamount scour moat		х	
160/21							 				
160/22								Deep sea sponge aggregations Seamount communities Seamount Geological features: A range of			х
160/23							Rosemary Bank Seamount MPA	features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark			х
160/24								fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat		х	
160/26											

	Natura 2000 Sites						Marine Protected Areas (M					vest of Flebrides
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
160/25									Χ			
160/27												Х
160/28												Х
160/29										Х		<u> </u>
160/30									Х			
161/1												Х
161/2 161/3												X
161/4			-									X
161/5												X
161/6												X
161/7											Х	
161/8										Х		
161/9										Х		
161/10										Х		
161/11											Х	1
161/12										Х		,
161/13									Х			
161/14									Х			
161/15									X			
161/16 161/17									X			<u> </u>
161/17	-								X			i
161/19									X			
161/20									X			
161/21								Deep sea sponge aggregations	Х			
161/22								Seamount communities	Х			
161/23								Seamount	Х			
161/24								Geological features: A range of	Х			
161/25							Rosemary Bank Seamount	features representative of the	Χ			
161/26							MPA	Rosemary Bank Seamount (and	Χ			
161/27								adjacent sea floor) Key Geodiversity	Х			
161/28								Area, including iceberg ploughmark	Х			
161/29								fields, slide scars, sediment drifts,	X			
161/30 162/1								sediment wave fields and the seamount	Х			
162/1	-		-					scour moat				X
162/2												X
162/4												X
162/5												X
162/6										Х		
162/7										Х		
162/8			<u> </u>								Χ	
162/9												Х
162/10												Х
162/11			ļ						Х			
162/12									X			
162/13			_						Х	.,		
162/14	ļ		 			 				Х	V	
162/15	<u> </u>		 			 			V		Х	
162/16 162/17	<u> </u>		-			 			X			
162/17	H		 			 			X			
162/18			 						X			
162/19	-		1						۸	Х		
162/21			 			 			Х	^		
162/21	<u> </u>					 			X			
162/23			1						X			
162/24			1						X			
162/25			1						X			
162/26									X			
-	-	·	•								I	

	Natura 2000 Sites						Marine Protected Areas (N		Wathx of Bio	cks and Conservation Sites: v	Vest of Flebrides
Block	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	х		
							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			х
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	х		
							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			х

	Natura 2000 Sites						Marine Protected Areas (N		Matrix of Bio	icks and Conservation Sites: v	Voor or Frobrido
Block	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			х
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	Domesia Marriada CAO	Doofs				.,					
163/4	Darwin Mounds SAC Darwin Mounds SAC	Reefs				X X					
163/5	Wyville Thomson Ridge cSAC/SCI	Reefs				х					
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			х
163/7							MI A	adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat			Х
163/8											
163/9	Darwin Mounds SAC	Reefs				Х					
163/10	Darwin Mounds SAC Wyville Thomson Ridge cSAC/SCI	Reefs				X X					
				1							

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

	Natura 2000 Sites						Marine Protected Areas (N	1PAs and MCZs)				10010111001100
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Darwin Mounds SAC				х							
164/1	Wyville Thomson Ridge	Reefs				х						
	cSAC/SCI Darwin Mounds SAC			V								
164/2	Wyville Thomson Ridge	Reefs		Х								
104/2	cSAC/SCI	Reels		Х								
	Darwin Mounds SAC		Х									
164/3	Wyville Thomson Ridge	Reefs	х									
	cSAC/SCI											
	Darwin Mounds SAC		Х									
164/4	Wyville Thomson Ridge cSAC/SCI	Reefs	х									
	Darwin Mounds SAC		х									
164/5	Wyville Thomson Ridge	Reefs	х									
	cSAC/SCI		^									
	Darwin Mounds SAC			Х								
164/6	Wyville Thomson Ridge	Reefs				x						
	cSAC/SCI Darwin Mounds SAC		V									
164/7	Wyville Thomson Ridge	Reefs	Х			 						
104//	cSAC/SCI	1.0013				x						
	Darwin Mounds SAC		Х									
164/8	Wyville Thomson Ridge	Reefs										
	cSAC/SCI					Х	<u></u>					
	Darwin Mounds SAC		Х									
164/9	Wyville Thomson Ridge	Reefs			х				-			
	cSAC/SCI				^							
	Darwin Mounds SAC		Х	1								
164/10	Wyville Thomson Ridge	Reefs		x								
1/4/11	cSAC/SCI	D. C										
164/11	Darwin Mounds SAC Darwin Mounds SAC	Reefs	V	Х								
164/12	Wyville Thomson Ridge	Reefs	Х									
104/12	cSAC/SCI	Recis				х [
	Darwin Mounds SAC		х									
164/13	Wyville Thomson Ridge	Reefs				,,						
	cSAC/SCI					Х						
	Darwin Mounds SAC		Х									
164/14	Wyville Thomson Ridge	Reefs				x						
	cSAC/SCI					_ ^						
1/4/15	Darwin Mounds SAC	Df.	Х									
164/15	Wyville Thomson Ridge cSAC/SCI	Reefs				x						
164/16	COAC/ OCI					х						
164/17					Х	^						
164/18					X							
164/19					Х							
164/20	Darwin Mounds SAC	Reefs			Х							
164/21	Dai witi Muutus SAC	NGG13				х			-			
164/22				1		х						
164/23						X						
164/24						X						
164/25 164/26						Х						
164/27												
164/28												
164/29												
164/30												
	Darwin Mounds SAC		Х									
165/1	Wyville Thomson Ridge	Reefs	Х									
	cSAC/SCI		^									
	Darwin Mounds SAC			Х								
165/2	Wyville Thomson Ridge	Reefs	Х			 						
	cSAC/SCI											

	Natura 2000 Sites						Marine Protected Areas (N		Watrix or Bic	ocks and Conservation Sites: V	Vest of Flebrid
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Darwin Mounds SAC				Х						
165/3	Wyville Thomson Ridge cSAC/SCI	Reefs	Х								
	Darwin Mounds SAC					Х					+
165/4	Wyville Thomson Ridge cSAC/SCI	Reefs	Х				West Shetland Shelf MPA	Offshore subtidal sands and gravels			х
	Darwin Mounds SAC					Х					+
165/5	Wyville Thomson Ridge cSAC/SCI	Reefs	Х			, A	West Shetland Shelf MPA	Offshore subtidal sands and gravels			х
	Darwin Mounds SAC		Х	+					<u> </u>		+
165/6	Wyville Thomson Ridge	Reefs	^	X							
	cSAC/SCI Darwin Mounds SAC		X								
165/7	Wyville Thomson Ridge cSAC/SCI	Reefs		х			West Shetland Shelf MPA	Offshore subtidal sands and gravels			Х
	Darwin Mounds SAC				Х						
165/8	Wyville Thomson Ridge cSAC/SCI	Reefs	Х				West Shetland Shelf MPA	Offshore subtidal sands and gravels			Х
165/9	Darwin Mounds SAC Wyville Thomson Ridge	Reefs	Х			Х	West Shetland Shelf MPA	Offshore subtidal sands and gravels			х
	cSAC/SCI Darwin Mounds SAC		+	+	+	Х					+
165/10	Wyville Thomson Ridge cSAC/SCI	Reefs	Х			, A	West Shetland Shelf MPA	Offshore subtidal sands and gravels			х
	Darwin Mounds SAC		Х								+
165/11	Wyville Thomson Ridge cSAC/SCI	Reefs				Х					
	Darwin Mounds SAC										†
165/12	Wyville Thomson Ridge cSAC/SCI	Reefs				х	West Shetland Shelf MPA	Offshore subtidal sands and gravels			Х
	Darwin Mounds SAC				Х						†
165/13	Wyville Thomson Ridge cSAC/SCI	Reefs			х		West Shetland Shelf MPA	Offshore subtidal sands and gravels			Х
	Darwin Mounds SAC					Х					
165/14	Wyville Thomson Ridge cSAC/SCI	Reefs			х		West Shetland Shelf MPA	Offshore subtidal sands and gravels		X	
	Darwin Mounds SAC					Х					
	Wyville Thomson Ridge cSAC/SCI	Reefs			x						
165/15	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				х	West Shetland Shelf MPA	Offshore subtidal sands and gravels		X	
	Darwin Mounds SAC	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1		Х						1
165/16	Wyville Thomson Ridge cSAC/SCI	Reefs				х	West Shetland Shelf MPA	Offshore subtidal sands and gravels			х
	Darwin Mounds SAC			<u> </u>	Х						1
	Wyville Thomson Ridge cSAC/SCI	Reefs				Х					
165/17	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot				х	West Shetland Shelf MPA	Offshore subtidal sands and gravels			х
		Guillemot Seabird assemblage									

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

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

	Natura 2000 Sites						Marine Protected Areas (M					vest of Flebrides
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
166/1			Х									Х
166/2				X		, , , , , , , , , , , , , , , , , , ,						X
166/3 166/4						X						X
166/5	Wyville Thomson Ridge					X						X
166/6	cSAC/SCI	Reefs		Х		<u> </u>	West Shetland Shelf MPA	Offshore subtidal sands and gravels			Х	
166/7				Х							Х	
166/8						Х				Х		
166/9						Х				Х		
166/10	W. III. The Prince Bill			-		Х				Х		
	Wyville Thomson Ridge cSAC/SCI	Reefs				х						
1 1	CSAC7 3CI	Leach's storm-petrel	1									
166/11		Storm petrel					West Shetland Shelf MPA	Offshore subtidal sands and gravels	х			
1 1	North Rona and Sula Sgeir SPA	Gannet				х		-				
1	SFA	Guillemot										
		Seabird assemblage										<u> </u>
1 1	Wyville Thomson Ridge	Reefs				х						
1 1	cSAC/SCI	Leach's storm-petrel	+	-								
166/12		Storm petrel					West Shetland Shelf MPA	Offshore subtidal sands and gravels	Х			
	North Rona and Sula Sgeir	Gannet				х						
1 1	SPA	Guillemot										
		Seabird assemblage										
	Wyville Thomson Ridge					Х						
1	cSAC/SCI	Reefs										
1 1	Solan Bank Reef cSAC/SCI	Looph's starm natrol				Х						
166/13		Leach's storm-petrel Storm petrel					West Shetland Shelf MPA	Offshore subtidal sands and gravels	Х			
1	North Rona and Sula Sgeir	Gannet				x						
1 1	SPA	Guillemot										
		Seabird assemblage										
	Wyville Thomson Ridge					Х						
166/14	cSAC/SCI	Reefs					West Shetland Shelf MPA	Offshore subtidal sands and gravels	Х			
166/15	Solan Bank Reef cSAC/SCI Solan Bank Reef cSAC/SCI	Reefs				X	West Shetland Shelf MPA	Offshore subtidal sands and gravels	Х			++
100/15	Wyville Thomson Ridge	Keels					West Shetiand Shell WPA	Offshore subtidal sands and gravers	^			
1	cSAC/SCI	Reefs				Х						
1 1	Solan Bank Reef cSAC/SCI					Х						
1		Leach's storm-petrel										
1	North Rona and Sula Sgeir	Storm petrel										
166/16	SPA	Gannet				х [West Shetland Shelf MPA	Offshore subtidal sands and gravels	х			
1 1		Guillemot Seabird assemblage						-				
		Reefs		+		 						
	North Doc 242	Sea cliffs				<u> </u>						
1	North Rona SAC	Sea caves				Х						
		Grey seal										
1 1	Wyville Thomson Ridge					x						
	cSAC/SCI	Reefs		1								
	Solan Bank Reef cSAC/SCI	Leach's storm-petrel	1			Х						
		Storm petrel				 						
	North Rona and Sula Sgeir	Gannet				x	W 101 101 101 101					
166/17	SPA	Guillemot				 	West Shetland Shelf MPA	Offshore subtidal sands and gravels	Х			
		Seabird assemblage				 						
		Reefs										
	North Rona SAC	Sea cliffs				х						
		Sea caves				" 						
		Grey seal	1		<u> </u>			<u> </u>	1	I		

	Natura 2000 Sites						Marine Protected Areas (N	MPAs and MCZs)			
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Solan Bank Reef cSAC/SCI	Reefs				Х					
		Leach's storm-petrel									
	North Rona and Sula Sgeir	Storm petrel				<u> </u>					
	SPA	Gannet				Х					
166/18		Guillemot Seabird assemblage					West Shetland Shelf MPA	Offshore subtidal sands and gravels	Х		
		Reefs	-			 					
		Sea cliffs									
	North Rona SAC	Sea caves				X					
		Grey seal									
	Solan Bank Reef cSAC/SCI	Reefs				Х					
		Leach's storm-petrel									
	North Rona and Sula Sgeir	Storm petrel									
	SPA	Gannet				Х					
166/19	JI A	Guillemot					West Shetland Shelf MPA	Offshore subtidal sands and gravels	Х		
100/17		Seabird assemblage					West sherialia sheri wi A	orisitore subtract surius and gravers	^		
		Reefs									
	North Rona SAC	Sea cliffs				х					
		Sea caves									
	Solan Bank Reef cSAC/SCI	Grey seal Reefs			V						
	Solan Bank Reel CSAC/SCI	Leach's storm-petrel			Х						
		Storm petrel									
166/20	North Rona and Sula Sgeir	Gannet				x	West Shetland Shelf MPA	Offshore subtidal sands and gravels	Х		
	SPA	Guillemot				_ ^					
		Seabird assemblage									
	Solan Bank Reef cSAC/SCI	Reefs				Х					
	Solan Bank Reef cSAC/SCI	Leach's storm-petrel									
	North Rona and Sula Sgeir	Storm petrel									
	SPA	Gannet		Х			West Shetland Shelf MPA				
166/21	JI A	Guillemot						Offshore subtidal sands and gravels	Х		
100/21		Seabird assemblage					West enertaine enem in 7t	erranore subtraur surius una graveis	^		
		Reefs									
	North Rona SAC	Sea cliffs		Х							
		Sea caves									
\vdash	Solan Bank Reef cSAC/SCI	Grey seal Reefs	 	 		Х					+
	JUIAIT DAIIK REET CSAC/ SCI	Leach's storm-petrel	 	1		 ^ 	I				
		Storm petrel				 					
	North Rona and Sula Sgeir	Gannet	I	x		 	I				
1///22	SPA	Guillemot	I	1		 	Most Chatland Chalf MDA	Offshare subtidal carda and array	v		
166/22		Seabird assemblage	<u></u> _	<u> </u>		<u> </u>	West Shetland Shelf MPA	Offshore subtidal sands and gravels	Х		
		Reefs					I				
	North Rona SAC	Sea cliffs		X		 					
	Noi tri Koria SAC	Sea caves	1	_ ^		 	I				
		Grey seal									
	Solan Bank Reef cSAC/SCI	Reefs	ļ	Х			I				
		Leach's storm-petrel	1	1		 	I				
	North Rona and Sula Sgeir	Storm petrel Gannet	1	1		 	I				
	SPA	Guillemot			X	 					
166/23		Seabird assemblage	1	1		 	West Shetland Shelf MPA	Offshore subtidal sands and gravels	Х		
		Reefs	 	 		 					
		Sea cliffs	1	1		 	I				
	North Rona SAC	Sea caves			Х	 					
		Grey seal	1	1		 	I				
										•	

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

	Natura 2000 Sites						Marine Protected Areas (N					vest of Heblides
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Solan Bank Reef cSAC/SCI	Reefs	Х									
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage				х						
166/29	North Rona SAC	Reefs Sea cliffs Sea caves Grey seal				х	West Shetland Shelf MPA	Offshore subtidal sands and gravels			х	
	Sule Skerry and Sule Stack SPA	Leach's storm-petrel Storm petrel Gannet Puffin Seabird assemblage				х						
	Cape Wrath SPA	Seabird assemblage				Х						
	Solan Bank Reef cSAC/SCI	Reefs	Х									
	North Rona and Sula Sgeir SPA	Leach's storm-petrel Storm petrel Gannet Guillemot Seabird assemblage Reefs				х						
166/30	North Rona SAC	Sea cliffs Sea caves Grey seal				х	West Shetland Shelf MPA	Offshore subtidal sands and gravels				х
	Sule Skerry and Sule Stack SPA	Leach's storm-petrel Storm petrel Gannet Puffin Seabird assemblage				х						
	Cape Wrath SPA	Seabird assemblage				Х						
168/30				-								
169/26												
169/27 169/28												
169/29	-		-				—					
169/30				1								
170/26												
170/27												
170/28												
170/29												
170/30												
171/26												
171/27	<u> </u>		ļ			 						——
171/28								Deep sea sponge aggregations Seamount communities Seamount				х
171/29							Rosemary Bank Seamount MPA	Geological features: A range of features representative of the Rosemary Bank Seamount (and adjacent sea floor) Key Geodiversity Area, including iceberg ploughmark				х
171/30								fields, slide scars, sediment drifts, sediment wave fields and the seamount scour moat				х
173/28			<u> </u>			 						
173/29												
173/30	Darwin Mounds SAC Wyville Thomson Ridge	Reefs				X X						
	cSAC/SCI		<u> </u>			, , , , , , , , , , , , , , , , , , ,						

	Natura 2000 Sites						Marine Protected Areas (N				vest of Flebrides
Block	Site name	Features	Inside	Within 10km	Within 15km		Site Name	Features	Inside	Within 10km Within 15km	Within 40km
174/0/	Darwin Mounds SAC					Х					
174/26	Wyville Thomson Ridge cSAC/SCI	Reefs				Х					
	Darwin Mounds SAC					х					
174/27	Wyville Thomson Ridge	Reefs		Х							
	cSAC/SCI Darwin Mounds SAC			,	V						
174/28	Wyville Thomson Ridge	Reefs			Х						
	cSAC/SCI		Х								
	Darwin Mounds SAC				Х						
174/29	Wyville Thomson Ridge cSAC/SCI	Reefs	Х								
	Darwin Mounds SAC				X						
174/30	Wyville Thomson Ridge	Reefs	Х								
	cSAC/SCI		۸								
175/21	Darwin Mounds SAC Wyville Thomson Ridge	Reefs				X					
170721	cSAC/SCI	Recis		Х							
	Darwin Mounds SAC					Х					
175/22	Wyville Thomson Ridge cSAC/SCI	Reefs		Х							
	Darwin Mounds SAC					Х					
175/23	Wyville Thomson Ridge	Reefs			Х						
1==10.	cSAC/SCI										
175/24 175/25	Wyville Thomson Ridge cSAC/SCI	Reefs			Х	Х					
173723	Darwin Mounds SAC				X	Α					
175/26	Wyville Thomson Ridge	Reefs	Х								
	cSAC/SCI Darwin Mounds SAC				X						
175/27	Wyville Thomson Ridge	Reefs			^						
	cSAC/SCI		Х								
475 (00	Darwin Mounds SAC					Х					
175/28	Wyville Thomson Ridge cSAC/SCI	Reefs	Х								
	Darwin Mounds SAC					Х					
175/29	Wyville Thomson Ridge	Reefs	Х								
	cSAC/SCI		^								
175/30	Wyville Thomson Ridge cSAC/SCI	Reefs		Х							
	60,10,700.							Deep-sea sponge aggregations Offshore subtidal sands and gravels			
								Ocean quahog aggregations Continental slope Geological features: Continental slope			
								channels, iceberg plough marks,			
176/20							Faroe-Shetland Sponge Belt MPA	prograding wedges and slide deposits representative of the West Shetland			Х
							MI A	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			
176/21	Wyville Thomson Ridge					Х					
176/22	cSAC/SCI	Reefs				Х					
176/23						Х					

	Natura 2000 Sites					Marine Protected Areas (N	· · ·		cks and Conservation Sites: West of Hebride
Block	Site name	Features	Inside	Within 10km Within 15kr	Within 40km	Site Name	Features	Inside	Within 10km Within 15km Within 40km
176/24	Wyville Thomson Ridge cSAC/SCI	Reefs			х	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
176/27	Wyville Thomson Ridge cSAC/SCI	Reefs		X					
176/28					Х				
176/29	Wyville Thomson Ridge cSAC/SCI	Reefs			Х	West Shetland Shelf MPA	Offshore subtidal sands and gravels		X
176/30						West Shetland Shelf MPA Faroe-Shetland Sponge Belt MPA	Offshore subtidal sands and gravels 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
						West Shetland Shelf MPA	Offshore subtidal sands and gravels		X
202/1						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 (N	IPAS and MCZS)			
Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
						west shetiand shell will A	Deep-sea sponge aggregations Offshore subtidal sands and gravels Ocean quahog aggregations Continental slope Geological features: Continental slope			
						Faroe-Shetland Sponge Belt MPA	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			Х
						West Shetland Shelf MPA	Offshore subtidal sands and gravels	Χ		
						Faroe-Shetland Sponge Belt MPA	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
						West Shetland Shelf MPA	Offshore subtidal sands and gravels	Χ		
						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
						North West Orkney MPA	Sand banks, sand wave fields and sediment wave fields representative of the Fair Isle Strait Marine Process Bedforms Key Geodiversity Area		V	Х
						west shetiand shelf MPA			Λ	
						Faroe-Shetland Sponge Belt MPA	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			х
	Site name	Site name Features	Site name Features Inside	Site name Features Inside Within 10km	Site name Features Inside Within 10km Within 15km Within 15km	Site name Features Inside Within 10km Within 15km Within 40km	West Shettland Sponge Belt MPA West Shettland Sponge Belt	West Shetland Sherif MPA Person-storegoe agrigations Official explorate subticle sames and gravels Continued subticle sames and gravels Continued subticle sames and gravels Geological features. Continuental sides Contracting, Increase. Geological features. Continuental sides Contracting, Increase. Geological features. Continuental sides Contracting, Increase. Geological features. Continuental sides provided and seems of the seems	Mod Bestimed Short Java. Contract Short Java. Contract Short Ja	Other Sections Short Basis Other and sequentiary Other and sequent

Block 202/6	Site name	Features	Inside	Within 10km	Within 1 Flore	14011 1 401	Ott. 11				
202/6			marae	WITHIII TOKIII	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
									Χ		
202/7							West Shetland Shelf MPA	Offshore subtidal sands and gravels	Х		
202/8									Х		
								Sandeels			
								Sand banks, sand wave fields and			.,
202/9							North West Orkney MPA	sediment wave fields representative of			Х
								the Fair Isle Strait Marine Process			
I ⊪							W + 01 + 1 + 1 01 + 15 MPA	Bedforms Key Geodiversity Area			
\vdash							West Shetland Shelf MPA	Offshore subtidal sands and gravels	Х		
								Sandeels			
							North Worl O.L. MDA	Sand banks, sand wave fields and			v
202/10							North West Orkney MPA	sediment wave fields representative of			Х
								the Fair Isle Strait Marine Process			
I ⊪							West Challes I Chalf MDA	Bedforms Key Geodiversity Area			
202/11	Solan Bank Reef cSAC/SCI	Reefs				Х	West Shetland Shelf MPA West Shetland Shelf MPA	Offshore subtidal sands and gravels Offshore subtidal sands and gravels	X		
202/11	SOIAH BAHK REEL CSAC/ SCI	Reers				^	West Shetiand Sheri MPA		Λ		
								Deep-sea sponge aggregations			.,
204/16								Offshore subtidal sands and gravels			Х
								Ocean quahog aggregations			
								Continental slope			
204/17								Geological features: Continental slope		X	
							Force Shotland Spange Bolt	channels, iceberg plough marks,			
							Faroe-Shetland Sponge Belt MPA	prograding wedges and slide deposits representative of the West Shetland			
							IVIPA	Margin paleo-depositional system Key			
204/18								Geodiversity Area	Χ		
								Sand wave fields and sediment wave			
								fields representative of the West			
204/19								Shetland Margin contourite deposits	Χ		
204/19								Key Geodiversity Area	^		
\vdash											
								Deep-sea sponge aggregations			
								Offshore subtidal sands and gravels			
								Ocean quahog aggregations			
								Continental slope			
		Great skua						Geological features: Continental slope			
		Fulmar						channels, iceberg plough marks,			
204/20	Seas off Foula dSPA	Arctic skua				х	Faroe-Shetland Sponge Belt	prograding wedges and slide deposits	Χ		
	odd on round dorn	Guillemot					MPA	representative of the West Shetland	,		
		Puffin						Margin paleo-depositional system Key			
		i diriii						Geodiversity Area			
								Sand wave fields and sediment wave			
								fields representative of the West			
								Shetland Margin contourite deposits			
								Key Geodiversity Area			
								Deep-sea sponge aggregations			
						 	1	Offshore subtidal sands and gravels			
						 	1	Ocean quahog aggregations			
						 	1	Continental slope			
						 	1	Geological features: Continental slope			
						 		channels, iceberg plough marks,			
204/21						 	Faroe-Shetland Sponge Belt	prograding wedges and slide deposits			Х
204/21						 	MPA	representative of the West Shetland			^
						 	1	Margin paleo-depositional system Key			
						 	1	Geodiversity Area			
						 	1	Sand wave fields and sediment wave			
1 11						 	1	fields representative of the West			
1 111											
								Shetland Margin contourite deposits			
								Shetland Margin contourite deposits Key Geodiversity Area			

	Natura 2000 Sites						Marine Protected Areas (M			cks and Conservation Sites: West of Hebride
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km Within 40km
							West Shetland Shelf MPA	Offshore subtidal sands and gravels		X
204/22							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
							West Shetland Shelf MPA	Offshore subtidal sands and gravels		X
204/23							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	
							West Shetland Shelf MPA	Offshore subtidal sands and gravels		X
204/24							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	
				<u> </u>			West Shetland Shelf MPA	Offshore subtidal sands and gravels		X
204/25	Seas off Foula dSPA	Great skua Fulmar Arctic skua Guillemot Puffin				х	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 (M			icks and Conservation Sites: West of Hebride
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km Within 40km
							West Shetland Shelf MPA	Offshore subtidal sands and gravels		X
204/26							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
							West Shetland Shelf MPA	Offshore subtidal sands and gravels		X
204/27							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
							West Shetland Shelf MPA	Offshore subtidal sands and gravels		X
204/28							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
							West Shetland Shelf MPA	Offshore subtidal sands and gravels		X
204/29							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

29th Licensing Round - Matrix of Blocks and Conservation Sites: West of Hebrides

	Natura 2000 Sites						Marine Protected Areas (N	MPAs and MCZs)				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
							West Shetland Shelf MPA	Offshore subtidal sands and gravels				Х
						l 1		Deep-sea sponge aggregations				
						l 1		Offshore subtidal sands and gravels				
						l 1		Ocean quahog aggregations				
						l 1		Continental slope				
		Great skua				l 1		Geological features: Continental slope				
		Fulmar				l 1		channels, iceberg plough marks,				
204/30	Seas off Foula dSPA	Arctic skua				X	Faroe-Shetland Sponge Belt	prograding wedges and slide deposits		x		
		Guillemot				l 1	MPA	representative of the West Shetland				
		Puffin				l 1		Margin paleo-depositional system Key				
						l 1		Geodiversity Area				
						l 1		Sand wave fields and sediment wave				
						l 1		fields representative of the West				
								Shetland Margin contourite deposits				
	H .							Key Geodiversity Area				

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	Natura 2000 Sites						Marine Protected Areas (N				
Block	Site name	Features	Inside	Within 10km	Within 15km		Site Name	Features	Inside	Within 10km Within 15km	Within 40km
2/3						Х					
2/4						Х					
2/5 2/8						X					
2/9						X					
2/10	Pobie Bank Reef cSAC/SCI	Reefs				X					
2/13						Х					
2/14						Х					
2/15						Х					
2/18						Х					
2/19						Х					
2/20	Pobie Bank Reef cSAC/SCI	Reefs				Х					
2/24	Poble Balik Reel CSAC/SCI	Reers									
2/25											
2/28	Pobie Bank Reef cSAC/SCI	Reefs				Х					
2/29											
2/30											
3/1											
3/6											
3/7											
3/8 3/11											+
3/11											
3/13											
3/16											
3/17											
3/18											
3/21											
3/22											
3/26											
3/27											
3/28											
7/18										Х	
7/19										X	
7/20								Burrowed mud	V	X	
7/23 7/24							Central Fladen MPA	Geological feature: Sub-glacial tunnel	X		
7/25							Central Flauen WFA	valley representative of the Fladen	X		
7/28								Deeps Key Geodiversity Area	X		
7/29									Х		
7/30									Χ		
8/3											
8/4											
8/5 8/8											-
8/8											
8/10											
8/13											
8/14											
8/15											
8/16								Burrowed mud		X	
8/17							Central Fladen MPA	Geological feature: Sub-glacial tunnel			Х
-							Schular Flauch WEA	valley representative of the Fladen			^
8/18								Deeps Key Geodiversity Area			Х
8/19											
8/20											
8/21								Burrowed mud		X	
8/22								Geological feature: Sub-glacial tunnel			Х
8/23							Central Fladen MPA	valley representative of the Fladen			Х
_								Deeps Key Geodiversity Area			
8/24											Х

	Natura 2000 Sites						Marine Protected Areas (M	29th Licensing Round 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				х						
8/26								Burrowed mud		х		
8/27							Central Fladen MPA	Geological feature: Sub-glacial tunnel valley representative of the Fladen		Х		
8/28								Deeps Key Geodiversity Area				Х
8/29	Braemar Pockmarks SAC	Submarine structures made by leaking gases				х	Central Fladen MPA	Burrowed mud Geological feature: Sub-glacial tunnel valley representative of the Fladen Deeps Key Geodiversity Area				х
8/30	Braemar Pockmarks SAC	Submarine structures made by leaking gases				х						
9/1 9/2												
9/3												
9/6 9/7												
9/8												
9/11 9/12												
9/16												
9/17 9/21						X						
9/21	Braemar Pockmarks SAC	Submarine structures made by leaking				X						
9/26		gases			Х							
9/27 14/2				Х						X		
14/3									Х			
14/4 14/5									X			
14/6												Х
14/7 14/8								Burrowed mud		Х		Х
14/9							Central Fladen MPA	Geological feature: Sub-glacial tunnel valley representative of the Fladen		X		
14/10 14/13								Deeps Key Geodiversity Area	Х			Х
14/15												Х
14/14 15/1									Х			Х
15/2										Х		
15/3												Х
15/4	Braemar Pockmarks SAC	Submarine structures made by leaking				х	Central Fladen MPA	Burrowed mud Geological feature: Sub-glacial tunnel				х
15/5	bideniai Pockiliaiks SAC	gases				Х	Central Flauen MPA	valley representative of the Fladen Deeps Key Geodiversity Area				Х
15/6								_	Х			
15/7								Burrowed mud Geological feature: Sub-glacial tunnel		Х		
15/8							Central Fladen MPA	valley representative of the Fladen Deeps Key Geodiversity Area				Х
15/9												Х
15/10	Braemar Pockmarks SAC	Submarine structures made by leaking gases				Х	Central Fladen MPA	Burrowed mud Geological feature: Sub-glacial tunnel valley representative of the Fladen Deeps Key Geodiversity Area				Х

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

	Natura 2000 Sites						Marine Protected Areas (M		main of Br	ocks and Conservation Sites:	Edot of Oriotian
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
210/11							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				Х					
218/19									Х		
218/20									Х		
218/24									X		
218/25									Х		
218/29									Х		
218/30				-					X	<u> </u>	
219/16									Х	<u> </u>	
219/17									X	<u> </u>	
219/18								Deep-sea sponge aggregations	X		
219/19 219/20								Offshore deep-sea muds	X		
219/20								Offshore subtidal sands and gravels	X		
219/21						——	NE Faroe Shetland Channel	Continental slope	X		
219/22						——	MPA	Geological feature: A wide range of	X		
219/23				+		-	WIFA	features representative of the West	^	X	
219/25								Shetland Margin Palaeo-depositional,		X	
219/26								Miller Slide and Pilot Whale Diapirs Key		X	
219/20								Geodiversity Areas		X	
219/27				+		 				X	
219/29				 		 				<u> </u>	Х
219/30			 								X
220/16			 							Х	
220/21			 							'	Х
220/21			 								X
220/26				1							X
220/27										 	X

	Natura 2000 Sites						Marine Protected Areas (M			and Conservation Sites. Wild I	g
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter	х								
	Garron Point SAC	Narrow-mouthed whorl snail		Х							
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				х					
	Buchan Ness to Collieston SAC	Sea cliffs				Х					
	Sands of Forvie SAC	Coastal dunes				Х					
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				х					
18/30	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				х	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			Х
	FowIsheugh SPA	Guillemot Kittiwake Seabird assemblage		x				Geodiversity Area			
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				х					
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern	Х								
	Buchan Ness to Collieston SAC	Sea cliffs		Х							
	Sands of Forvie SAC	Coastal dunes				Х					
	Buchan Ness to Collieston Coast SPA	Seabird assemblage		х							
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				х		Burrowed mud Fronts Minke whale (<i>Balaenoptera</i>			
19/11	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage		х			Southern Trench MPA Proposal	acutorostrata) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines	Х		
	Troup, Pennan and Lion's Heads SPA	Guillemot Seabird assemblage			х						
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern			х						

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

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

	Natura 2000 Sites						Marine Protected Areas (M	29th Licensing Round – Mi IPAs and MCZs)			
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				х					
	Buchan Ness to Collieston SAC	Sea cliffs			Х		Turbot Bank MPA	Sandeels			Х
	Sands of Forvie SAC	Coastal dunes				Х					
	Buchan Ness to Collieston Coast SPA	Seabird assemblage		х							
19/18	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				х		Burrowed mud			
	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage				х	Southern Trench MPA Proposal	Fronts Minke whale (Balaenoptera acutorostrata) Shelf deeps Geological features: Submarine mass movement - slide scars	х		
	Troup, Pennan and Lion's Heads SPA	Guillemot Seabird assemblage				х		Sub-glacial tunnel valleys and moraines			
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern			х						
	Buchan Ness to Collieston SAC	Sea cliffs				Х					
	Sands of Forvie SAC	Coastal dunes				Х		Sandeels		X	
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA Buchan Ness to Collieston SAC Sands of Forvie SAC Buchan Ness to Collieston Coast SPA Ythan Estuary, Sands of Forvie and Meikle Loch SPA Sandwich tern Little tern Seabird assemblage Common tern Little tern Sandwich tern Pink-footed goose Westerford assemblage	Seabird assemblage				х	Turbot bank Wir A	Junidons		^		
19/19		Little tern Sandwich tern				х		Burrowed mud Fronts			
17/17	Loch of Strathbeg SPA	Sandwich tern Barnacle goose Whooper swan Greylag goose Pink-footed goose Waterfowl assemblage				Х	Southern Trench MPA Proposal	Minke whale (Balaenoptera acutorostrata) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines	х		
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				х					
	Buchan Ness to Collieston SAC	Sea cliffs				Х					
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				х	Turbot Bank MPA	Sandeels	Х		
19/20	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				х	Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (Balaenoptera acutorostrata) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines		x	

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

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

	Natura 2000 Sites						Marine Protected Areas (M		Inside Within 10km Within 15km Within			North Sea Flight
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
Brook	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter		х				Burrowed mud				
	Garron Point SAC	Narrow-mouthed whorl snail			Х		Marine Protected Areas (MPAs and MCZs) Site Name Features Inside Within 10			V		
	Buchan Ness to Collieston SAC	Sea cliffs				х	Proposal	Shelf deeps Geological features:				X
	Sands of Forvie SAC	Coastal dunes				х						
19/26	Buchan Ness to Collieston Coast SPA	Seabird assemblage				х						
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				х	•	Offshore subtidal sands and gravels Shelf banks and mounds				X
	FowIsheugh SPA	Guillemot Kittiwake Seabird assemblage			Х		IVIPA	representative of the Wee Bankie Key				
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern		х								
	River Dee SAC	Seabird assemblage of Forvie ension) Sandwich tern Little tern Freshwater pearl mussel Atlantic salmon Otter Narrow-mouthed whorl snail Sandwich tern X Turbot Bank MPA Sandeels X Seston SAC Sea cliffs X	Sandeels				х					
	Garron Point SAC											
	Buchan Ness to Collieston SAC							Rurrowod mud				,
	Sands of Forvie SAC	Coastal dunes				Х						
19/27	Buchan Ness to Collieston Coast SPA	Seabird assemblage				х		Minke whale (Balaenoptera acutorostrata) Shelf deeps Geological features: Submarine mass movement - slide scars				х
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				х	Firth of Forth Banks Complex	Offshore subtidal sands and gravels				
	FowIsheugh SPA	Guillemot Kittiwake Seabird assemblage				х		Geological feature: Moraines representative of the Wee Bankie Key				X
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern			х							

	Natura 2000 Sites						Marine Protected Areas (M			
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km Within 40km
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				х	Turbot Bank MPA	Sandeels		x
	Garron Point SAC	Narrow-mouthed whorl snail				Х				
	Buchan Ness to Collieston SAC	Sea cliffs				Х				
	Sands of Forvie SAC	Coastal dunes				х	Southern Trench MPA	Burrowed mud Fronts Minke whale (Balaenoptera acutorostrata)		x
19/28	Buchan Ness to Collieston Coast SPA	Seabird assemblage				х	Proposal	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				х	Firth of Forth Banks Complex	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds		
	FowIsheugh SPA	Guillemot Kittiwake Seabird assemblage				х	MPA	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				х		,		
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				Х	Turbot Bank MPA	Sandeels		х
	Buchan Ness to Collieston SAC	Sea cliffs				Х				
	Sands of Forvie SAC	Coastal dunes				х	Southern Trench MPA	Burrowed mud Fronts Minke whale (<i>Balaenoptera</i> acutorostrata)		X
19/29	Buchan Ness to Collieston Coast SPA	Seabird assemblage				х	Proposal	Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines		
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA Ythan Estuary, Sands of Forvie	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage Sandwich tern				х	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		х
	and Meikle Loch (extension) pSPA	Little tern				Х		Geodiversity Area		
							Turbot Bank MPA	Sandeels		X
19/30							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (Balaenoptera acutorostrata) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines		х
							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 (M				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
							Turbot Bank MPA	Sandeels		Х	
20/11							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (Balaenoptera acutorostrata) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines			Х
							Turbot Bank MPA	Sandeels		Х	
20/12							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (Balaenoptera acutorostrata) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines			Х
20/13							Turbot Bank MPA	Sandeels		Х	
20/14							Turbot Bank MPA	Sandeels	Х		Х
20/16							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (Balaenoptera acutorostrata) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines			х
							Turbot Bank MPA	Sandeels	Χ		
20/17							Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (Balaenoptera acutorostrata) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines			Х
20/18										Х	
20/19	L						Turbot Bank MPA	Sandeels			Х
20/20							Turbot Pank MDA	Sandoole	v		Х
20/21							Turbot Bank MPA Southern Trench MPA Proposal	Sandeels Burrowed mud Fronts Minke whale (Balaenoptera acutorostrata) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines	X		х
							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			х

	Natura 2000 Sites					Marine Protected Areas (M			and Conservation Sites. Wild I	
Block	Site name	Features	Inside	Within 10km Within 15kn	n Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
						Turbot Bank MPA	Sandeels		Х	
20/22						Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (Balaenoptera acutorostrata) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines			Х
20/23									X	
20/24						Turbot Bank MPA	Sandeels			Х
20/25										Х
						Turbot Bank MPA	Sandeels			Х
20/26						Southern Trench MPA Proposal	Burrowed mud Fronts Minke whale (Balaenoptera acutorostrata) Shelf deeps Geological features: Submarine mass movement - slide scars Sub-glacial tunnel valleys and moraines			х
						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			х
						Turbot Bank MPA	Sandeels			Х
20/27						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			Х
20/28										Х
20/29						Turbot Bank MPA	Sandeels			Х
20/30										Х
21/21										Х
21/22							Offshore deep sea muds			Х
21/23						East of Gannet and Montrose	Ocean quahog aggregations (including		Х	
21/26						Fields MPA	sands and gravels as their supporting			Х
21/27							habitat)			Х
21/28									X	

	Natura 2000 Sites						Marine Protected Areas (M	29th Licensing Round – M PAs and MCZs)	ALTIX OF DIOCKS	and Conscivatio	IT OILOS. IVIIG I	Vorum Oca migri
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter			х							
	Garron Point SAC	Narrow-mouthed whorl snail		Х								
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				х						
	Sands of Forvie SAC	Coastal dunes				Х						
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				х						
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage	х									
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				Х		Ocean quahog aggregations Offshore subtidal sands and gravels				
25/4	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				х	Firth of Forth Banks Complex MPA	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				х						

	Natura 2000 Sites						Marine Protected Areas (M			and Conservation Sites. Wild I	<u> </u>
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter		х							
	Garron Point SAC	Narrow-mouthed whorl snail	Х								
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				х					
	Buchan Ness to Collieston SAC	Sea cliffs				Х					
	Sands of Forvie SAC	Coastal dunes				Х					
	Buchan Ness to Collieston Coast SPA	Seabird assemblage				х					
	Ythan Estuary, Sands of Forvie and Meikle Loch SPA	Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage				Х					
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage	х								
25/5	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				х	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines		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		representative of the Wee Bankie Key Geodiversity Area			
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				Х					

	Natura 2000 Sites						Marine Protected Areas (M			and Conservation Sites. Wild I	9
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				х					
	Garron Point SAC	Narrow-mouthed whorl snail				Х					
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon		Х							
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				х					
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				х					
	Barry Links SAC	Coastal dunes				х					
	Fowlsheugh SPA	Guillemot Kittiwake Seabird assemblage				х					
25/8	Firth of Tay and Eden Estuary SPA	Little tern Marsh harrier Bar-tailed godwit Greylag goose Pink-footed goose Redshank Waterfowl assemblage				х	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			Х
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage	Х					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						

	Natura 2000 Sites						Marine Protected Areas (M	IPAs and MCZs)			North Coa Flight
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				х					
	Garron Point SAC	Narrow-mouthed whorl snail				Х					
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon		х							
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				Х					
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				Х					
	Barry Links SAC	Coastal dunes				Х					
	FowIsheugh SPA	Guillemot Kittiwake Seabird assemblage		х							
35/0	Firth of Tay and Eden Estuary SPA	Little tern Marsh harrier Bar-tailed godwit Greylag goose Pink-footed goose Redshank Waterfowl assemblage				х	Firth of Forth Banks Complex	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds			
25/9	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage		х			MPA	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						
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				х					

	Natura 2000 Sites						Marine Protected Areas (M			and Conservation Sites. Wild I	g
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				х					
	Garron Point SAC	Narrow-mouthed whorl snail				Х					
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				х					
	Barry Links SAC	Coastal dunes				Х					
	FowIsheugh SPA	Guillemot Kittiwake Seabird assemblage		х							
	Firth of Tay and Eden Estuary SPA	Little tern Marsh harrier Bar-tailed godwit Greylag goose Pink-footed goose Redshank Waterfowl assemblage				х					
25/10	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				х	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines	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		representative of the Wee Bankie Key Geodiversity Area			
	Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA	Sandwich tern Little tern				х					

	Natura 2000 Sites						Marine Protected Areas (M					J
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon			Х							
		Reefs										
	Isle of May SAC	Grey seal				X						
		Estuaries Estuaries										
	Firth of Tay and Eden Estuary	Sandbanks										
	SAC	Mudflats and sandflats		Х								
		Common seal										
		Standing freshwater										
		Atlantic salmon										
	Diver Tev CAC	Sea lamprey			V							
	River Tay SAC	Brook lamprey			Х							
		River lamprey										
		Otter										
	Barry Links SAC	Coastal dunes		Х								
		Sandwich tern , Bar-tailed godwit,										
		Golden plover, Red-throated diver,						Ocean quahog aggregations				
	Firth of Forth SPA	Slavonian grebe , Knot, Pink-footed				X		Offshore subtidal sands and gravels				
25/12		goose, Redshank, Shelduck, Turnstone,					Firth of Forth Banks Complex	Shelf banks and mounds				х
		Waterfowl assemblage					MPA	Geological feature: Moraines				
	F 6	Little tern, Marsh harrier , Bar-tailed						representative of the Wee Bankie Key Geodiversity Area				
	Firth of Tay and Eden Estuary	godwit , Greylag goose, Pink-footed		X				Geodiversity Area				
	SPA	goose, Redshank, Waterfowl assemblage										
		Greylag goose, Knot, Pink-footed										
	Montrose Basin SPA	goose, Redshank, Waterfowl				_ x						
	MOITH USE DASHI SEA	assemblage				^ 						
		Arctic tern, Common tern, Roseate										
		tern, Sandwich tern, Gannet, Lesser										
	Forth Islands SPA	black-backed gull, Puffin, Shag,				х [
		Seabird assemblage										
		Red-throated diver, Slavonian grebe,										
		Little gull, Common gull, Arctic tern,				 						
	Firth of Forth and Tay Pay	Eider, Long-tailed duck, Velvet scoter,				 						
	Firth of Forth and Tay Bay Complex dSPA	Goldeneye, Red-breasted merganser,	Χ			 						
	Complex usea	Gannet, Manx shearwater, Shag,				 						
		Kittiwake, Guillemot, Razorbill, Puffin,				 						
		Black-headed gull, Herring gull										

	Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)			
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 1	ikm Within 40km
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				х					
	Garron Point SAC	Narrow-mouthed whorl snail				Х					
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon		х							
	Isle of May SAC	Reefs Grey seal				х					
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal		х							
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				х					
	Barry Links SAC	Coastal dunes		х							
25/13	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				х	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			x
	Fowlsheugh SPA	Guillemot, Kittiwake, Seabird assemblage				х		Geodiversity Area			
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier, Bar-tailed godwit, Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage		х							
	Montrose Basin SPA	Greylag goose, Knot, Pink-footed goose, Redshank, Waterfowl assemblage		х							
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage				Х					
	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	Х								

	Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)			
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 1	5km Within 40km
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				х					
	Garron Point SAC	Narrow-mouthed whorl snail				Х					
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon			Х						
	Isle of May SAC	Reefs Grey seal				х					
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				х					
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				х					
	Barry Links SAC	Coastal dunes				х					
25/14	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				х	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		x	
	Fowlsheugh SPA	Guillemot, Kittiwake, Seabird assemblage				х		Geodiversity Area			
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier, Bar-tailed godwit, Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage				Х					
	Montrose Basin SPA	Greylag goose, Knot, Pink-footed goose, Redshank, Waterfowl assemblage		х							
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage				Х					
	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		х							

	Natura 2000 Sites						Marine Protected Areas (M					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				х						
	Garron Point SAC	Narrow-mouthed whorl snail				Х						
	River South Esk SAC	Freshwater pearl mussel				Х						
	RIVEL SOUTH ESK SAC	Atlantic salmon				^						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				х						
	Barry Links SAC	Coastal dunes				Х						
	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				х						
	FowIsheugh SPA	Guillemot Kittiwake Seabird assemblage				Х						
	Firth of Tay and Eden Estuary SPA	Little tern Marsh harrier Bar-tailed godwit Greylag goose Pink-footed goose Redshank Waterfowl assemblage				х	Firth of Forth Banks Complex	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds				
25/15	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				х	MPA	Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	Х			
	Forth Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Gannet Lesser black-backed gull Puffin Shag Seabird assemblage				х						
	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 (M					3
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	River South Esk SAC	Freshwater pearl mussel				х						
		Atlantic salmon										
	Isle of May SAC	Reefs			x	 						
	ioro di iliaj di lo	Grey seal										
		Estuaries				 						
	Firth of Tay and Eden Estuary	Sandbanks		x		 						
	SAC	Mudflats and sandflats				 						
		Common seal										
I I		Standing freshwater				 						
I I		Atlantic salmon				 						
I I	River Tay SAC	Sea lamprey				x I						
I I	River ray SAC	Brook lamprey				^ 						
I I		River lamprey				 						
		Otter				 						
	Barry Links SAC	Coastal dunes		Х								
I I		Sandwich tern , Bar-tailed godwit,										
I I		Golden plover, Red-throated diver,				 		Ocean quahog aggregations				
	Firth of Forth SPA	Slavonian grebe, Knot, Pink-footed		Х		 		Offshore subtidal sands and gravels				
25/18		goose, Redshank, Shelduck, Turnstone,				 	Firth of Forth Banks Complex	Shelf banks and mounds				Х
23/16		Waterfowl assemblage				 	MPA	Geological feature: Moraines				^
		Little tern, Marsh harrier , Bar-tailed						representative of the Wee Bankie Key				
	Firth of Tay and Eden Estuary	godwit, Greylag goose, Pink-footed		X		 		Geodiversity Area				
	SPA	goose, Redshank, Waterfowl		^		 						
1		assemblage				 						
I I		Greylag goose, Knot, Pink-footed										
	Montrose Basin SPA	goose, Redshank, Waterfowl				X						
		assemblage				 						
1		Arctic tern, Common tern, Roseate										
	Forth Islands SPA	tern, Sandwich tern , Gannet, Lesser			х	 						
	FOI til Islanus SPA	black-backed gull, Puffin, Shag ,			^	 						
		Seabird assemblage										
		Red-throated diver, Slavonian grebe,										
		Little gull, Common gull, Arctic tern,				 						
	Firth of Forth and Tay Bay	Eider, Long-tailed duck, Velvet scoter,				 						
 	Complex dSPA	Goldeneye, Red-breasted merganser,	X			 						
 	Complex usea	Gannet, Manx shearwater, Shag,				 						
	1	Kittiwake, Guillemot, Razorbill, Puffin,				 						
		Black-headed gull, Herring gull				<u> </u>						

	Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)	ann or Dioons	and Concernation	· Oncor mila	iorar Coa riigir
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km V	Vithin 15km	Within 40km
	River South Esk SAC	Freshwater pearl mussel				v						
	River South ESK SAC	Atlantic salmon				Х						
	Isle of May SAC	Reefs				Х						
	isle of May SAC	Grey seal				^						
		Estuaries										
	Firth of Tay and Eden Estuary	Sandbanks				x						
	SAC	Mudflats and sandflats				^						
		Common seal										
		Standing freshwater										
		Atlantic salmon										
	River Tay SAC	Sea lamprey				x I						
	Niver ray sho	Brook lamprey				^						
		River lamprey										
		Otter										
	Barry Links SAC	Coastal dunes				Х						
		Sandwich tern , Bar-tailed godwit,										
		Golden plover, Red-throated diver,						Ocean quahog aggregations				
	Firth of Forth SPA	Slavonian grebe, Knot, Pink-footed			Х			Offshore subtidal sands and gravels				
25/19		goose, Redshank, Shelduck, Turnstone,					Firth of Forth Banks Complex	Shelf banks and mounds		x		
20/17		Waterfowl assemblage					MPA	Geological feature: Moraines				
		Little tern, Marsh harrier , Bar-tailed						representative of the Wee Bankie Key				
	Firth of Tay and Eden Estuary	godwit, Greylag goose, Pink-footed				x		Geodiversity Area				
	SPA	goose, Redshank, Waterfowl										
		assemblage										
		Greylag goose, Knot, Pink-footed										
	Montrose Basin SPA	goose, Redshank, Waterfowl				х [
		assemblage										
		Arctic tern, Common tern, Roseate										
	Forth Islands SPA	tern, Sandwich tern , Gannet, Lesser				x						
	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	black-backed gull, Puffin, Shag ,										
		Seabird assemblage										
		Red-throated diver, Slavonian grebe,										
		Little gull, Common gull, Arctic tern,				 						
	Firth of Forth and Tay Bay	Eider, Long-tailed duck, Velvet scoter,				 						
	Complex dSPA	Goldeneye, Red-breasted merganser,	Χ			 						
		Gannet, Manx shearwater, Shag,				 						
		Kittiwake, Guillemot, Razorbill, Puffin,				 						
		Black-headed gull, Herring gull										

	Natura 2000 Sites						Marine Protected Areas (M				ion oites. Mid i	
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				Х						
	Isle of May SAC	Reefs Grey seal				Х						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats				х						
		Common seal										
	Barry Links SAC	Coastal dunes				Х						
	Firth of Forth SPA	Sandwich tern Bar-tailed godwit Golden plover Red-throated diver Slavonian grebe Knot				х						
		Pink-footed goose Redshank Shelduck Turnstone Waterfowl assemblage										
	Firth of Tay and Eden Estuary SPA	Little tern Marsh harrier Bar-tailed godwit Greylag goose Pink-footed goose Redshank Waterfowl assemblage				х						
25/20	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				х	Firth of Forth Banks Complex MPA	Geological feature: Moraines representative of the Wee Bankie Key	Х			
	Forth Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Gannet Lesser black-backed gull Puffin Shag Seabird assemblage				х		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	х									

	Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)			
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				х					
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				х					
	Isle of May SAC	Reefs Grey seal		х							
	St Abb's Head to Fast Castle	Sea cliffs				Х					
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal		х							
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				х					
25/22	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				х	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines			х
	Barry Links SAC	Coastal dunes			Х		Wil /	representative of the Wee Bankie Key			
	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	х					Geodiversity Area			
	Imperial Dock Lock, Leith SPA	Common tern				Х					
	St Abb's Head to Fast Castle SPA	Seabird assemblage				Х					
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier, Bar-tailed godwit, Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage		х							
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage	х								
	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	х								

	Natura 2000 Sites						Marine Protected Areas (M				
ck	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40l
	River South Esk SAC	Freshwater pearl mussel				Х					
II.	KIVEI JOUIN ESK JAC	Atlantic salmon				^					
- 1		Running freshwater									
- 1		Atlantic salmon									
- 1	River Tweed SAC	Otter				Х					
- 1	River Tweed SAC	Sea lamprey				^					
- 1		Brook lamprey									
		River lamprey									
- 11	Isle of May SAC	Reefs	Х								
II.		Grey seal	Λ								
- 11	St Abb's Head to Fast Castle	Sea cliffs				Х					
- 11		Estuaries									
- 11	Firth of Tay and Eden Estuary	Sandbanks			х						
	SAC	Mudflats and sandflats			_ ^	 					
		Common seal				<u> </u>					
		Mudflats and sandflats									
	Dominial cohing on al Marth	Inlets and bays				 					
	Berwickshire and North Northumberland Coast SAC Inlets and bays Reefs Sea caves Grey seal Standing freshwate Atlantic salmon Sea lampray					Х					
		Sea caves									
- 11		Grey seal									
- 11		Standing freshwater									
- 11											
		Sea lamprey						Ocean quahog aggregations			
- 11	River Tay SAC	Brook lamprey				Х		Offshore subtidal sands and gravels			
- 11		River lamprey					Firth of Forth Banks Complex	Shelf banks and mounds			Х
- 11		Otter					MPA	Geological feature: Moraines			
- 11	Barry Links SAC	Coastal dunes				Х		representative of the Wee Bankie Key			
- 11		Sandwich tern , Bar-tailed godwit,						Geodiversity Area			
- 11		Golden plover, Red-throated diver,									
- 11	Firth of Forth SPA	Slavonian grebe, Knot, Pink-footed	Х								
- 11		goose, Redshank, Shelduck, Turnstone,									
		Waterfowl assemblage				 					
	St Abb's Head to Fast Castle										
	SPA	Seabird assemblage				Х					1
		Little tern, Marsh harrier , Bar-tailed									
	Firth of Tay and Eden Estuary	godwit , Greylag goose, Pink-footed				 					
	SPA	goose, Redshank, Waterfowl			Х						
		assemblage									
		Arctic tern, Common tern, Roseate									
	Facility to the CDA	tern, Sandwich tern , Gannet, Lesser	.,			 					
	black-bac Seabird as	black-backed gull, Puffin, Shag,	Х			 					
		Seabird assemblage				 					
		Red-throated diver, Slavonian grebe,									
		Little gull, Common gull, Arctic tern,				 					
	F	Eider, Long-tailed duck, Velvet scoter,				 					
	Firth of Forth and Tay Bay	Goldeneye, Red-breasted merganser,	Х			 					
	Complex dSPA	Gannet, Manx shearwater, Shag,	• •			 					
		Kittiwake, Guillemot, Razorbill, Puffin,				 					
		Black-headed gull, Herring gull		1							

	Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				х						
	Isle of May SAC	Reefs Grey seal		Х								
	St Abb's Head to Fast Castle	Sea cliffs				Х						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				х						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				х						
	Barry Links SAC	Coastal dunes				Х		Ocean quahog aggregations				
25/24	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			Х		Firth of Forth Banks Complex MPA	Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		х		
	St Abb's Head to Fast Castle SPA	Seabird assemblage				х						
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier, Bar-tailed godwit, Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage				Х						
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage		х								
	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	х									

	Natura 2000 Sites						Marine Protected Areas (M					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				х						
	Isle of May SAC	Reefs Grey seal				х						
	St Abb's Head to Fast Castle	Sea cliffs				Х						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				Х						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				х						
	Barry Links SAC	Coastal dunes				Х		Ocean quahog aggregations				
25/25	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				х	Firth of Forth Banks Complex MPA	Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	Х			
	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				х						
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage				Х						
	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	х									

	Natura 2000 Sites						Marine Protected Areas (M			and Conservation Sites. Wild I	g
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey			х						
	Isle of May SAC	Reefs Grey seal		Х							
	St Abb's Head to Fast Castle	Sea cliffs				Х					
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				Х					
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				х					
	River Tay SAC	Standing freshwater Atlantic salmon Sea lamprey Brook lamprey River lamprey Otter				х	First of Forth Pools County	Ocean quahog aggregations Offshore subtidal sands and gravels			
25/27	Barry Links SAC	Coastal dunes				х	Firth of Forth Banks Complex MPA	Shelf banks and mounds Geological feature: Moraines			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	Х				MIA	representative of the Wee Bankie Key Geodiversity Area			
	Imperial Dock Lock, Leith SPA	Common tern				Х					
	St Abb's Head to Fast Castle SPA	Seabird assemblage				Х					
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier, Bar-tailed godwit, Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage				х					
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage	х								
	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	х								

	Natura 2000 Sites						Marine Protected Areas (M				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey			х						
	Isle of May SAC	Reefs Grey seal		Х							
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				Х					
1 1	St Abb's Head to Fast Castle	Sea cliffs			Х						
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				Х					
	North Northumberland Dunes SAC	Coastal dunes Petalwort				х					
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal			х						
1 1	Barry Links SAC	Coastal dunes				Х		Ocean quahog aggregations			
25/28	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				х	Firth of Forth Banks Complex MPA	Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines			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	Х					representative of the Wee Bankie Key Geodiversity Area			
1 1	Imperial Dock Lock, Leith SPA	Common tern				Х					
	St Abb's Head to Fast Castle SPA	Seabird assemblage			х						
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier, Bar-tailed godwit, Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage				Х					
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage	х								
	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				Х					

	Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)			
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey			x						
	Isle of May SAC	Reefs Grey seal		Х							
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				х					
	St Abb's Head to Fast Castle	Sea cliffs		Х							
	Firth of Tay and Eden Estuary SAC	Estuaries Sandbanks Mudflats and sandflats Common seal				х					
	North Northumberland Dunes SAC	Coastal dunes Petalwort				х					
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal		Х							
	Barry Links SAC	Coastal dunes				Х					
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone				Х		Ocean quahog aggregations			
25/29	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		х			Firth of Forth Banks Complex MPA	Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		х	
	St Abb's Head to Fast Castle SPA	Seabird assemblage		х				cooling and			
	Firth of Tay and Eden Estuary SPA	Little tern, Marsh harrier, Bar-tailed godwit, Greylag goose, Pink-footed goose, Redshank, Waterfowl assemblage				х					
	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				х					
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage		х							
	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	Х								
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage				х					

Make of May Sub. Moors M		Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)			
Isse of ruly SAC Routing fine-broader Allonic solmon Otte Social Superior Social State of SAC With Interesting fine-broader Allonic solmon Otte Social State of SAC Social Superior Social State of SAC Social State of SAC Social	Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km			Inside	Within 10km Within 15km	Within 40km
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Attentic kalmon Ottor Sou lamproy Brok length of Fact Castle Source Sour		isle of May SAC	Grey seal									
River Tweed SAC Ottor Sal Imprey Brook Imprey River Imprey River Imprey River Imprey River Imprey River Imprey River Imprey Sac Imp			Running freshwater									
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Set lamprey Brook Lamprey Broo		Di a Tara I CAO	Otter				, , , , , , , , , , , , , , , , , , ,					
Brook lamproy Bive lamproy Estuaries Tweed Fishery SAC Firth of Forth Bank Complex Services Forth Islands SPA Brook International SPA Estuaries Forth Islands SPA Brook International SPA Bro		River Tweed SAC	Sea lamprey				X					
Stoker langrey Twood Estuary SAC Estuaries Mudiflats and sandflats Sub Improy St Abbis Head to Fast Cartie SAC North Northumberland Dunes SAC Northumberland Coast SAC Sandwich tern, Sau-tailed godwil, Colleen ploner, Red-throated diver, Silvonland grobe, Knot, Pinck-tondes gnore, Morphore saun, Ringed plover, Carey plover, Cereyal goose, Knot, Light- bellied brent gnore, Wilepon Waterfood assemblage Lindisfame SPA Lindisfame SPA Northumberland Coast SAC Secured Coast SAC Sandwich tern, Sacose, Knot, Light- bellied brent gnore, Wilepon Waterfood assemblage Londisfame SPA Londisfame SPA												
Tweed Istuary SAC Sola lamproy River lamproy Six Abb's Head to Fast Castle SAC North Northumberland Dancy SAC North Northumberland Dancy SAC North Northumberland Dancy SAC Northumberland Cast SAC No												
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Sea Currs Sea Cu			River lamprey									
Sea Currs North Northumberland Dunes Sea Currs Mudflast and sardflats Intelst and bays Reer's Reer's Reer's Carry seal Northumbris Coast SPA Northumbris Caast		St Abb's Head to East Castle										
North Northumbertand Dunes SAC Bervickshire and North Moffats and sendflats Intiels and bays Recfs Sea curves Grey seal Northumberla Coast SAC Sea Curves Sea Curves Sea Curves Clarify seal Northumberla Coast SPA Little tern, Purple sandpler, Turnstone X Sandwich tern, Ber-tailed godwit, Golden plower, Red-throated diver, Short Danis and mounds Geological feature. Moralnes representative of the Wee Bankie Key Geodiversity Area X Sandwich tern, Singled plower, Firth of Forth Banks Complex St Abb's Head to Fast Castile Lindisfame SPA Seabird assemblage Arctic tern, Common tern, Reseate forn, Sindwich tern, Cannet, Lesser back backed gull, Puffin, Shag, Seabird assemblage Arctic tern, Common tern, Reseate forn, Sandwich tern, Gannet, Lesser back backed gull, Puffin, Shag, Seabird assemblage Red-throated diver, Silvonian grobe, Little gull, Common gull, Arctic tern, Eifth of Forth and Tay Bay Complex dSPA Complex dSPA Complex dSPA Sandwich tern, Sandwich tern, Gannet, Lesser Goldeneye, Red-breasted merganser, Goldeneye Marker X Searc			Sea cliffs		X							
SAC Petalwort Mulfalfs and sand sandfalts Inlets and bays Recfs Sea caves Croy soal Northumbria Coast SPA Little tern, Purple sandplper, Turnstone Shabkine hern, Bar-falled gedwit, Golden plover, Red-throated diver, Shavonian grobe, Knot, Pirk-footed Stabbis Hoad to Fast Castle St Abbis Hoad to Fast Castle Little tern, Bar-falled goldwit, Golden plover, Whoper swan, Ringed plover, Grey plover, Grey logoes, Red-shaw, Seldack, Turnstone, Waterfowd assemblage Little tern, Bar-falled goldwit, Golden plover, Whoper swan, Ringed plover, Grey pl			Coastal dunas									
Berwickshire and North Northumberland Coast SAC Northumbria Coast SPA Little tern, Purple sandpiper, Turnstone Sandwich tern, Bar-Tailed godwit, Golden plover, Red-throated diver, Silvanian grebe, Knot, Pink-Noted goose, Redshank, Shelduck, Turnstone, Waterford assemblage St Abb's Head to Fast Castle Little tern, Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover, Grey plover, Grey language, Knot, Light, bellied trent goose, Wilgeon, Waterford assemblage Lindisfarne SPA Little tern, Bar-tailed godwit, Colden plover, Whooper swan, Ringed plover, Grey plover, Grey glover, Grey glov							х					
Berwickshire and North Northumberland Coast SAC Northumbria Coast SAC Northumbria Coast SPA Little tern, Purple sandpiper, Turnstone Sandwich tern, Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe, Knot, Pink-footed goose, Redshak, Shelduck, Turnstone, Waterfowl assemblage Little tern, Bar-tailed godwit, Sandwich tern, Sandsk, Shelduck, Turnstone, Waterfowl assemblage Little tern, Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover, Grey plover, Grey lag owse, Not, Light- bellide brent goose, Wigeon, Waterfowl assemblage Forth Islands SPA Firth of Forth and Tay Bay Complex dSPA Firth of Forth and Tay Bay Complex dSPA Inter and North X Cocan quahog aggregations Offshore subtidal sands and gravels Sheff banks and mounds Golden plover, MAPA Firth of Forth Banks Complex MPA Firth of Forth Banks Complex MPA Firth of Forth Banks Complex MPA Firth of Forth Banks Complex Sheff banks and mounds Golden plover, Waterfowl assemblage X Little tern, Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover, Grey plover, Greylag goose, Not, Light- bellide brent goose, Wigeon, Waterfowl assemblage Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed guil, Purfin, Shag, Saebird assemblage Red-throated diver, Slavonian grobe, Little guil, Common guil, Arctic tern, Goldeneye, Red-breasted merganser, X Goldeneye, Red-breasted merg		SAC										
Port Northumbria Coast SAC Northumbria Coast SPA Northumbria Coast SPA Little tern, Purple sandpiper, Turnstone Sandwich tern, Bar-tailed godwit, Golden plower, Red-throated diver, Slavonian grebe, Knot, Pirk Tooted goose, Redshank, Shelduck, Turnstone, Waterfordu assemblage St Abb's Head to Fast Castle Lindisfarne SPA Sea cawes Grey plower, Grey alogoes, Redshank, Shelduck, Turnstone, Waterfordu assemblage X Sea cawes Sandwich tern, Bar-tailed godwit, Golden plower, Red-throated diver, Sandwich tern, Bar-tailed godwit, Golden plower, Whooper swan, Ringed plower, Grey plower, Greylag goose, Rost, Light- bellied brent goose, Wigeon, Waterfordu assemblage Arctic tern, Common tern, Rossate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Saeabird assemblage Firth of Forth Banks Complex X Firth of Forth Banks Complex MPA Firth of Forth Banks Comp												
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Northumbria Coast SPA Little tern, Purple sandpiper, Turnstone Sandwich tern, Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe, Knot, Pink-footed goose, Redshank, Shelduck, Turnstone, Waterfowl assemblage St Abb's Head to Fast Castle Seabird assemblage X Lindisfarne SPA Lindisfarne SPA Forth Islands SPA Forth Islands SPA Northumbria Coast SPA Little tern, Purple sandpiper, Turnstone X X MPA Firth of Forth Banks Complex MPA Firth of Forth Banks Complex Shelf banks and mounds Goldgical feature: Waterfowl assemblage X Little tern, Bar-tailed godwit, Golden plover, Whooper swan, Ringed plover, Grey plover, Greylag goose, Knot, Light- bellied brent goose, Wilgeon, Waterfowl assemblage Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed guil, Puffin, Shag, Seabird assemblage Red-throated diver, Slavonian grebe, Little guil, Common guil, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Marx shearwaters, Shag, X Sander Marx shearwaters, Shag, X Soldeneye, Red-breasted merganser, Gannet, Marx shearwaters, Shag, X												
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Firth of Forth SPA Slavonian grebe, Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage	25/30							• •			x	
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Lindisfarne SPA Grey plover, Greylag goose, Knot, Lightbellied brent goose, Wigeon , Waterfowl assemblage Forth Islands SPA Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag , Seabird assemblage Red-throated diver, Slavonian grebe, Little gull, Common gull, Arctic tern, Eider, Long-tailled duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag,												
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Firth of Forth and Tay Bay Complex dSPA Little gull, Common gull, Arctic tern, Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag,												
Firth of Forth and Tay Bay Complex dSPA Eider, Long-tailed duck, Velvet scoter, Goldeneye, Red-breasted merganser, Gannet, Manx shearwater, Shag,												
Complex dSPA Gannet, Manx shearwater, Shag, Goldeneye, Red-breasted merganser, X Gannet, Manx shearwater, Shag,		Firth of Forth and Tay Bay Complex dSPA										
Gannet, Manx shearwater, Shag,	1			¥			 					
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Black-headed gull, Herring gull							 					
Roseate tern, Little tern, Common	1											
Northumberland pSPA tern, Arctic tern, Sandwich tern,		Northumberland pSPA					x					
Seabird assemblage		The state of the s										

Bour files SAC		Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)		and Conservation Sites. Wild North Sea Fligh
Sove Dee SGC Allanic adminish Discrepancy Discrepa	Block	Site name		Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km Within 40km
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Some of process accided dates. An another process accided accided to the second process of the second process		River South Esk SAC					х				
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and Melikic Loch (extension) pSPA River Dee SAC Attaints salmon Otter Garron Point SAC Buchan Ness to Collisaton Coats SPA Common lem Little tem Yhan Estuary, Sands of Forvite and Melikic Loch (extension) pSPA Fowlshough SPA Firsh and Forth Banks Complex MAA River Dee SAC Attaints salmon Otter Common lem Little tem Sandwich tem Sandwich tem Sandwich tem Fowlshough SPA Guillemort Kittiwake Ythan Estuary, Sands of Forvite and Melikic Loch (extension) pSPA Firsh and Forth Banks Complex MAA Firsh and Forth Banks Complex MAA Firsh and Forth Banks Complex MAA Firsh and Melikic Loch (extension) pSPA Fowlshough SPA Firsh and Forth Banks Complex Attitivate X Sabird assemblage Ythan Estuary, Sands of Forvite and Melikic Loch (extension) pSPA Firsh and Forth Banks Complex Attitivate X Firsh of Forth Banks Complex Attitivate X Firth of Forth Banks Complex Attitivate X Firth of Forth Banks Complex Attitivate Cocan qualnog aggregations Offishers subtitatel sends and gravels offishers subtitatel sends and gravels Attitivate X Firth of Forth Banks Complex Appa Cocan qualnog aggregations Offishers subtitatel sends and gravels Attitivate X Selicit and Selicit assemblage Turbot Bank MIPA Sandeels Cocan qualnog aggregations Offishers subtitatel sends and gravels Firth of Forth Banks Complex Appa Cocan qualnog aggregations Offishers subtitatel sends and gravels Firth of Forth Banks Complex Appa Cocan qualnog aggregations Offishers subtitatel sends and gravels Turbot Bank MIPA Sandeels Cocan qualnog aggregations Offishers subtitatel sends and gravels Firth of Forth Banks Complex Appa Cocan qualnog aggregations Offishers subtitatel sends and gravels Firth of Forth Banks Complex Appa Cocan qualnog aggregations Offishers subtitatel sends and gravels Firth of Forth Banks Complex Appa Cocan qualnog aggregations Offishers subtitatel sends and gravels Firth of Forth Ban			Knot Pink-footed goose Redshank				х				
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Buchan Mess to Collieston SAC Sea cliffs Sands of Forvie SAC Buchan Mess to Collieston Coast SPA Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage Young Melk Loch (extension) pSPA Little tern Common tern Little tern Sandwich tern Pink-footed goose Waterfowl assemblage X X Firth of Forth Banks Complex MPA Sandwich tern Little tern X Turbot Bank MPA Sandwels Cocean qualng aggregations Offshore subtidal sands and gravels Shelf banks and mounds Ceological feature: Moraines representative of the Wee Bankie Key Goddwersity Area X Turbot Bank MPA Sandwels Cocean qualng aggregations Offshore subtidal sands and gravels Shelf banks and mounds Ceological feature: Moraines representative of the Wee Bankie Key Goddwersity Area Ocean qualng aggregations Offshore subtidal sands and gravels Shelf banks and mounds Ceological feature: Moraines representative of the Wee Bankie Key Goddwersity Area Guillemot Turbot Bank MPA Sandwels Cocean qualng aggregations Offshore subtidal sands and gravels Shelf banks and mounds Ceological feature: Moraines representative of the Wee Bankie Key Goddwersity Area Cocean qualng aggregations Offshore subtidal sands		River Dee SAC Garron Point SAC	Atlantic salmon				х				
Sands of Forvie SAC Buchan Ness to Collisation Coast SPA 26/2 26/2 26/2 26/2 26/2 26/2 26/2 26/2 26/2 26/2 26/2 26/3 Seabird assemblage Common tern Little tern Sandwich tern Sandwich tern Sandwich tern Seabird assemblage Waterfowl assemblage Waterfowl assemblage Yithan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA Kittwake Seabird assemblage Waterfowl assemblage Yithan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA River Dee SAC Garron Point SAC Warrow-mouthed whori snall Seabird assemblage 26/3 Fowlsheugh SPA Kittwake Seabird assemblage 26/3 Fowlsheugh SPA Kittwake Seabird assemblage X First of Forth Banks Complex MPA First of Forth Banks Complex MPA First of Forth Banks Complex Cocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds X First of Forth Banks Complex MPA First of Forth Banks Complex Cocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds X First of Forth Banks Complex MPA First of Forth Banks Complex Cocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds X First of Forth Banks Complex MPA First of Forth Banks Complex Cocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds X First of Forth Banks Complex Cocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds X Cocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds X Cocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and gravels			Narrow-mouthed whorl snail				Х				
Buchan Ness to Collieston Coast SPA Common tern Little term Sandwich tern plink-footed goose Waterford assemblage Ythan Estuary, Sands of Forvie and Melkle Loch SPA Waterford assemblage Ythan Estuary, Sands of Forvie and Melkle Loch (extension) psPA River Dee SAC Garron Point SAC Garron Point SAC Narrow-mouthed whorl snall Ythan Estuary, Sands of Forvie and Melkle Loch (extension) psPA River Dee SAC Attantic salmon Otter Ythan Estuary, Sands of Forvie and Melkle Loch (extension) psPA River Dee SAC Attantic salmon Otter Ythan Estuary, Sands of Forvie and Melkle Loch (extension) psPA Freshwater pearl mussel Attantic salmon Otter Fowlsheugh SPA Ythan Estuary, Sands of Forvie and Melkle Loch (extension) psPA Turbot Banks Complex X Seabird assemblage X X Seabird assemblage X X Firth of Forth Banks Complex Seabird assemblage X Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and gravels Shelf banks and mounds Geological feature: Moralnes representative of the Wee Bankle Key Geodiversity Area X Sandwich tern Little tern X Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moralnes representative of the Wee Bankle Key Geodiversity Area Sandwich tern Little tern X Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and gravels											
SPA Seabrd assemblage X X Common term Little term Sandwich tern Individual SPA Seabrd assemblage X X Firth of Forth Banks Complex Seabrd assemblage Seabrd assemblage X X Seabrd assemblage Turbot Bank MPA Seadeels Seabrd assemblage Seabrd assembla			Coastal dunes				Х				
Common teren Little term Sandwich tern Little term Sandwich tern Little term Sandwich tern Dink-Footed goose Waterfowl assemblage Fowlsheugh SPA Yithan Estuary, Sands of Forvie and Meikle Loch (extension) DSPA River Dee SAC Garron Point SAC Sandwich tern Otter Garron Point SAC Sandwich tern Sandwich tern Sandwich tern Little term X Firth of Forth Banks Complex Geodiversity Area Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area X X X Freshwater pearl mussel Atlantic salmon Otter Garron Point SAC Narrow-mouthed whori snall Fowlsheugh SPA Sandwich tern Little tern X Firth of Forth Banks Complex MPA Sandwich tern Little tern X Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area X X Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area X Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area X Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks are represented to the Wee Bankie Key Geodiversity Area							Х				
Fowlsheugh SPA Kittiwake Seabird assemblage Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA River Dee SAC River Dee SAC Atlantic salmon Otter Garron Point SAC Narrow-mouthed whorl snail Fowlsheugh SPA Kittiwake Seabird assemblage X Firth of Forth Banks Complex MPA Firth of Forth Banks Complex Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf panks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf panks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	26/2		Little tern Sandwich tern Pink-footed goose				x	•	Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key		х
and Meikle Loch (extension) pSPA River Dee SAC River Dee SAC Atlantic salmon Otter Garron Point SAC Narrow-mouthed whorl snail Fowlsheugh SPA Seabird assemblage Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA Turbot Bank MPA Sandeis Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds A X Firth of Forth Banks Complex MPA Firth of Forth Banks Complex Seediversity Area Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds A X Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds A Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds A Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds		FowIsheugh SPA	Kittiwake				Х				
River Dee SAC Atlantic salmon Otter Garron Point SAC Narrow-mouthed whorl snail Fowlsheugh SPA X Firth of Forth Banks Complex MPA X Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		and Meikle Loch (extension)					х				
Garron Point SAC Narrow-mouthed whorl snail 26/3 Fowlsheugh SPA Guillemot Kittiwake Seabird assemblage Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA Garron Point SAC Narrow-mouthed whorl snail X Firth of Forth Banks Complex MPA Firth of Forth Banks Complex MPA Firth of Forth Banks Complex MPA Firth of Forth Banks Complex Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area Turbot Bank MPA Sandeels Offshore subtidal sands and gravels X Firth of Forth Banks Complex Shelf banks and mounds Geodiversity Area Firth of Forth Banks Complex Shelf banks and gravels			Atlantic salmon				Х		Ocean quahog aggregations		
Fowlsheugh SPA Fowlsheugh SPA Fowlsheugh SPA Kittiwake Seabird assemblage Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA Sandwich tern Little tern X MPA Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area X Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Firth of Forth Banks Complex Shelf banks and mounds		Garron Point SAC					Х		Offshore subtidal sands and gravels		
Ythan Estuary, Sands of Forvie and Meikle Loch (extension) pSPA Sandwich tern Little tern Turbot Bank MPA Sandeels Ocean quahog aggregations Offshore subtidal sands and gravels Firth of Forth Banks Complex Shelf banks and mounds	26/3	FowIsheugh SPA	Kittiwake				х		Geological feature: Moraines	х	
Ocean quahog aggregations Offshore subtidal sands and gravels Firth of Forth Ranks Complex Shelf banks and mounds		and Meikle Loch (extension)	Sandwich tern				х		Geodiversity Area		
Offshore subtidal sands and gravels Firth of Forth Ranks Complex Shelf banks and mounds								Turbot Bank MPA			X
MPA Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	26/4								Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key	х	

	Natura 2000 Sites						Marine Protected Areas (M	29th Licensing Round – M PAs and MCZs)	attivit or Dioons		viid Ptorur Coa Fing
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 1	ikm Within 40km
							Turbot Bank MPA	Sandeels			Х
26/5		Freshwater pearl mussel					Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines		X	
	River Dee SAC	Atlantic salmon Otter				Х		representative of the Wee Bankie Key Geodiversity Area			
	Garron Point SAC	Narrow-mouthed whorl snail				Х					
	River South Esk SAC	Freshwater pearl mussel Atlantic salmon				х					
	FowIsheugh SPA	Guillemot Kittiwake Seabird assemblage			х						
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				Х					
26/6	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				Х	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	Sandwich tern Little tern				Х					

	Natura 2000 Sites						Marine Protected Areas (M				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 1	5km Within 40km
	River Dee SAC	Freshwater pearl mussel Atlantic salmon Otter				х					
	Garron Point SAC	Narrow-mouthed whorl snail				Х					
	FowIsheugh SPA	Guillemot Kittiwake Seabird assemblage				х					
26/7	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				Х	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				х					
	Garron Point SAC	Narrow-mouthed whorl snail				х	Firth of Forth Banks Complex	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds			
26/8	FowIsheugh SPA	Guillemot Kittiwake Seabird assemblage				х	Firth of Forth Banks Complex S MPA G	Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	Х		
26/9							Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds	х		
26/10								Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		Х	

	Natura 2000 Sites						Marine Protected Areas (M		attix of blocks	and Conservation Sites: Mid I	Votar Oca riigi
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Garron Point SAC	Narrow-mouthed whorl snail				Х					
		Freshwater pearl mussel									
	River South Esk SAC	Atlantic salmon				х [
		Guillemot									
	Fowlsheugh SPA	Kittiwake				х					
		Seabird assemblage									
		Greylag goose									
		Knot									
	Montrose Basin SPA	Pink-footed goose				х					
		Redshank									
1		Waterfowl assemblage									
1		Red-throated diver									
		Slavonian grebe						Ocean quahog aggregations			
1		Little gull						Offshore subtidal sands and gravels			
26/11		Common gull					Firth of Forth Banks Complex	Shelf banks and mounds	Х		
		Arctic tern					MPA	Geological feature: Moraines			
		Eider						representative of the Wee Bankie Key			
		Long-tailed duck						Geodiversity Area			
		Velvet scoter									
	Firth of Forth and Tay Bay	Goldeneye									
	Complex dSPA	Red-breasted merganser									
	Complex dSPA	Gannet									
		Manx shearwater									
		Shag Kittiwake									
		Guillemot									
		Razorbill									
		Puffin									
		Black-headed gull									
		Herring gull									
		Guillemot									
i	FowIsheugh SPA	Kittiwake				x I					
	T GWISHIGUGH CI 71	Seabird assemblage				_ ^					
		Red-throated diver									
		Slavonian grebe									
		Little gull									
		Common gull									
		Arctic tern									
		Eider						Ocean quahog aggregations			
		Long-tailed duck						Offshore subtidal sands and gravels			
26/12		Velvet scoter					Firth of Forth Banks Complex	Shelf banks and mounds		X	
20/12	Firth of Forth and Tay Bay	Goldeneye					MPA	Geological feature: Moraines		^	
	Complex dSPA	Red-breasted merganser				х		representative of the Wee Bankie Key			
	Complex d3FA	Gannet						Geodiversity Area			
	I	Manx shearwater				 					
	I	Shag				 					
	I	Kittiwake				 					
	I	Guillemot				 					
	I	Razorbill				 					
1		Puffin				 					
1		Black-headed gull				 					
		Herring gull									

	Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)			9
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 1	5km 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				Х	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				Х	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		х	

	Natura 2000 Sites						Marine Protected Areas (M		ann or blocks	and Jonisciva	Oitos. Iviid I	Total Oca Fligh
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Isle of May SAC	Reefs Grey seal				Х						
	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				х						
	Montrose Basin SPA	Greylag goose Knot Pink-footed goose Redshank Waterfowl assemblage				х						
26/16	Forth Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Gannet Lesser black-backed gull Puffin Shag Seabird assemblage				х	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	х			
	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		Red-throated diver Slavonian grebe Little gull Common gull Arctic tern		х						х		
26/18	Firth of Forth and Toy Day	Eider Long-tailed duck Velvet scoter Goldeneye				х	Firth of Forth Banks Complex	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds		х		
26/19	Firth of Forth and Tay Bay Complex dSPA	Red-breasted merganser Gannet Manx shearwater Shag Kittiwake				х	MPA	Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		х		
26/20		Guillemot Razorbill Puffin Black-headed gull Herring gull				х				х		
		Herring gun				133					Last updated	12th July 20

	Natura 2000 Sites						Marine Protected Areas (M	29th Licensing Round – M IPAs and MC7s)	dink or blooks	una Conscivat	ion cites: wild i	torar oca r ligh
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
Block		Reefs	mside	Within Tokin	Within Tokin				1113140	Within Tokin	Within Tokin	Within Tokin
	Isle of May SAC	Grey seal				Х						
	St Abb's Head to Fast Castle	Sea cliffs				Х						
	St Abb's fiedd to fast eastie	Mudflats and sandflats										
		Inlets and bays										
	Berwickshire and North	Reefs				Х						
	Northumberland Coast SAC	Sea caves				^						
		Grey seal										
		Sandwich tern										
		Bar-tailed godwit										
		Golden plover										
		Red-throated diver										/
		Slavonian grebe										
	Firth of Forth SPA	Knot				Х						
		Pink-footed goose										
		Redshank										
		Shelduck										
		Turnstone										
		Waterfowl assemblage										
	St Abb's Head to Fast Castle	Seabird assemblage				Х						
		Arctic tern										
		Common tern						Ocean quahog aggregations				
		Roseate tern						Offshore subtidal sands and gravels				
26/21		Sandwich tern					Firth of Forth Banks Complex		Х			
20/21	Forth Islands SPA	Gannet				Х	MPA	Geological feature: Moraines	^			
		Lesser black-backed gull						representative of the Wee Bankie Key				
		Puffin						Geodiversity Area				
		Shag										
		Seabird assemblage										
		Red-throated diver										
		Slavonian grebe										
		Little gull										
		Common gull										
		Arctic tern										
		Eider										
		Long-tailed duck										
		Velvet scoter										
	Firth of Forth and Tay Bay	Goldeneye	v									
	Complex dSPA	Red-breasted merganser	Х			 						
		Gannet Manx shearwater				 						
		Shag				 						
		Kittiwake				 						
		Guillemot	l			 						
		Razorbill				 						
		Puffin				 						
		Black-headed gull				 						
		Herring gull				 						
		Horring guii		I .						J	l	

	Natura 2000 Sites						Marine Protected Areas (M		a or Brooks	and Concorvati	O. O. O. O. IVIIG	.c.a. coa i ngi
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	St Abb's Head to Fast Castle SAC	Sea cliffs				х	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				х
	Berwickshire and North Northumberland Coast SAC St Abb's Head to Fast Castle	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal Seabird assemblage				х						
26/22	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			
26/23	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		x			Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				X
		Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull					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	х			

	Natura 2000 Sites						Marine Protected Areas (M	29th Licensing Round – M PAs and MCZs)	dillix of Blooks	and Concorva	ion Onco. Ivia	torar coa riigii
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
		Red-throated diver Slavonian grebe Little gull Common gull Arctic tern					Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				Х
26/24	Firth of Forth and Tay Bay Complex dSPA	Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull				х	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			
		Red-throated diver Slavonian grebe					North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				Х
26/25	Firth of Forth and Tay Bay Complex dSPA	Little gull Common gull Arctic tern Eider Long-tailed duck Velvet scoter Goldeneye Red-breasted merganser				х	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				Х
		Gannet Manx shearwater Shag Kittiwake Guillemot Razorbill Puffin Black-headed gull Herring gull					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	х			

	Natura 2000 Sites						Marine Protected Areas (M		atini di Diddita	and Conservation Sites. Wild I	terur Cearingin
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				х					
	Isle of May SAC	Reefs Grey seal				х					
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				Х					
	St Abb's Head to Fast Castle SAC	Sea cliffs			Х		Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand			x
	North Northumberland Dunes SAC	Coastal dunes Petalwort				х	Tarries Last WCZ	Subtidal mixed sediment			^
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays In Reefs Y	Teat and elay exposures								
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone				Х					
26/26	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				х					
	St Abb's Head to Fast Castle	Seabird assemblage			Х						
	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				х					
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage				х	Firth of Forth Banks Complex	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds			
	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	Х				MPA	Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area	Х		
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage				х					

		latura 2000 Sites ite name Features Inside Within 10km Within 15km Within 40km					Marine Protected Areas (M					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				х						
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				х						
	St Abb's Head to Fast Castle	Sea cliffs				Х						
	North Northumberland Dunes	Coastal dunes				Х						
	SAC	Petalwort				^		Moderate energy circalittoral rock				
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				х	Farnes East MCZ	Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				х
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				х						
	St Abb's Head to Fast Castle	Seabird assemblage				Х						
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				х						
26/27	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				х						
	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 Roseate 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			
	Northumberland pSPA	Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				х						

	Natura 2000 Sites						Marine Protected Areas (M					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				х						
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				Х						
	St Abb's Head to Fast Castle	Sea cliffs				Х						
	North Northumberland Dunes	Coastal dunes				Х						
	SAC	Petalwort				^		Moderate energy circalittoral rock				
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				х	Farnes East MCZ	Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				Х
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				х						
	St Abb's Head to Fast Castle	Seabird assemblage				Х						
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				х						
26/28	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				х						
	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 Roseate 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			
	Northumberland pSPA	Common tern Arctic tern Sandwich tern Seabird assemblage				х						

	Natura 2000 Sites						Marine Protected Areas (M					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				х	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				Х
26/29	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				Х	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				х	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	Х			
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				Х	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				X
		Roseate tern Little tern Common tern					Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				Х
	Northumberland pSPA	Arctic tern Sandwich tern Seabird assemblage				Х	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		х		

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

	Natura 2000 Sites						Marine Protected Areas (M				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			х
27/21							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			х
							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		Х	
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			Х
27/22							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			Х
							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			Х
							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			х
27/23							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			х
21/25							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			Х
27/24							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			х
							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)			х
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			х

	Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)	allix of blocks	and Conservation Sites: Mid North Sea Hig
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km Within 40km
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		x
27/26							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		х
							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		х
							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		х
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		x
27/27							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		х
							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		х
							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		х
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		x
27/28							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		х
							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		х
27/29							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		х
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		х
27/30							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		х
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		х
28/1						143				Last updated 12th July 201

	Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)		s and Conservation Sites. Ivid	,
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	Offshore deep sea muds Ocean quahog aggregations (including			Х
28/3							Fields MPA	sands and gravels as their supporting habitat)			х
28/6 28/7										+	
28/ /					+			Offshore deep sea muds		+	
28/8							East of Gannet and Montrose Fields MPA	Ocean quahog aggregations (including sands and gravels as their supporting habitat)			х
28/11											
28/12					-						
28/13 28/14					+						
28/16											Х
28/17											X
28/18											X
28/19								Subtidal coarse sediment			Х
28/21							Swallow Sand MCZ	Subtidal sand Geological feature: North Sea glacial			Х
28/22								tunnel valleys (Swallow Hole)			Х
28/23								tallier talleye (estalless siese)			Х
28/24					-						X
28/25								Colotidal access and install			Х
28/26							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			Х
28/27								Subtidal coarse sediment		Х	
28/28							Swallow Sand MCZ	Subtidal sand		Х	
28/29								Geological feature: North Sea glacial		X	
28/30					-			tunnel valleys (Swallow Hole)		Х	
29/21							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			Х
							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (Arctica islandica)			х
29/22							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			Х
24122							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (Arctica islandica)			х
29/23							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			х
21123							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)		х	

29th Licensing Round – Matrix of Blocks and Conservation Sites: Mid North Sea High

	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
29/26							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		х		
27/20							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (Arctica islandica)				Х
29/27							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		х		
27/2/							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (Arctica islandica)				х
29/28							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		х		
27/20							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (<i>Arctica islandica</i>)			х	

	Natura 2000 Sites						Marine Protected Areas (M	IPAs and MCZs)		and Concorvation Choc. Wild	
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey		х							
	Isle of May SAC	Reefs Grey seal				Х					
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				х					
	St Abb's Head to Fast Castle SAC	Sea cliffs		х							
	North Northumberland Dunes SAC	Coastal dunes Petalwort				Х					
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal			х						
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone				X	Firth of Forth Banks Complex MPA	Ocean quahog aggregations			
33/3	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	Х					Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key			х
	Imperial Dock Lock, Leith SPA	Common tern				Х		Geodiversity Area			
	St Abb's Head to Fast Castle SPA	Seabird assemblage		х							
	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				х					
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage		х							
	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	Х								
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage				х					

	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		
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey		x									
	Isle of May SAC	Reefs Grey seal				Х							
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				х							
	St Abb's Head to Fast Castle SAC	Sea cliffs	Х										
	North Northumberland Dunes SAC	Coastal dunes Petalwort				х							
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	Х				Firth of Forth Banks Complex MPA						
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				х		Ocean quahog aggregations Offshore subtidal sands and gravels					
33/4	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		х				Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			х		
	St Abb's Head to Fast Castle SPA	Seabird assemblage	Х										
	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				х							
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage			х								
	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	х										
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage				х							

	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	
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey		х								
	Isle of May SAC	Reefs Grey seal				Х						
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey		х								
	St Abb's Head to Fast Castle SAC	Sea cliffs	Х					Moderate energy circalittoral rock Subtidal coarse sediment				
	North Northumberland Dunes SAC	Coastal dunes Petalwort		Х			Farnes East MCZ	Subtidal sand Subtidal mixed sediment Peat and clay exposures			Х	
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	Х					Peat and clay exposures				
1	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone		Х								
33/5	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				Х						
	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				х						
	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			х		X Firth of Forth Banks Complex MPA					
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage				Х		Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines			х	
	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	Х					representative of the Wee Bankie Key Geodiversity Area				
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage		х								

	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	
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey	Х									
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey	х									
	St Abb's Head to Fast Castle SAC	Sea cliffs		х				Moderate energy circalittoral rock				
	North Northumberland Dunes SAC	Thumberland Dunes Coastal dunes X Subtidal coarse sediment Farnes East MCZ Subtidal sand			х							
	Berwickshire and North Northumberland Coast SAC Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal Inlets and bays Reefs Sea caves Grey seal											
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone		Х								
33/10	Firth of Forth SPA St Abb's Head to Fast Castle	Sandwich tern , Bar-tailed godwit, Golden plover, Red-throated diver, Slavonian grebe , Knot, Pink-footed goose, Redshank, Shelduck, Turnstone , Waterfowl assemblage				Х						
	SPA SPA	Seabird assemblage		Х								
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Guillemot, Puffin , Seabird assemblage				х						
	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				
	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		х				Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			х	
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage		х								

	Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)			
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey		х							
	Isle of May SAC	Reefs Grey seal				Х					
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey		х							
	St Abb's Head to Fast Castle SAC	Sea cliffs		х				Moderate energy circalittoral rock Subtidal coarse sediment			
	North Northumberland Dunes SAC	Coastal dunes Petalwort		Х			Farnes East MCZ	Subtidal sand Subtidal mixed sediment Peat and clay exposures			Х
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	х					Peat and clay exposures			
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone		Х							
34/1	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				Х					
	St Abb's Head to Fast Castle SPA	Seabird assemblage		х							
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Guillemot, Puffin , Seabird assemblage				х					
	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			Х		X Firth of Forth Banks Complex MPA				
	Forth Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Gannet, Lesser black-backed gull, Puffin, Shag, Seabird assemblage				х		Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines		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		х				representative of the Wee Bankie Key Geodiversity Area			
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage		х							

	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
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				Х						
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey			Х							
	St Abb's Head to Fast Castle	Sea cliffs				Х						
	North Northumberland Dunes	Coastal dunes			Х							
	SAC	Petalwort			^			Moderate energy circalittoral rock				
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal		х			Farnes East MCZ	Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		х		
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone			х							
	St Abb's Head to Fast Castle	Seabird assemblage				Х						
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				х						
34/2	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			х		Firth of Forth Banks Complex MPA					
	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 Roseate tern		X				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	Little tern Common tern Arctic tern Sandwich tern Seabird assemblage			Х							

	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
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				х	North East of Farnes Deep	Subtidal coarse sediment				x
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				Х	MCZ	Subtidal sediment				*
	St Abb's Head to Fast Castle	Sea cliffs				Х						
	North Northumberland Dunes	Coastal dunes				Х						
	SAC	Petalwort				^						
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal			х							
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				х						
	St Abb's Head to Fast Castle	Seabird assemblage				Х						
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				х	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	X			
34/3	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				х						
	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				х	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			х							

	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
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				Х					
	North Northumberland Dunes	Coastal dunes				Х					
	SAC	Petalwort									
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				х	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			x
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				х					
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				х	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	х		
34/4	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				х	Firth of Forth Banks Complex MPA				
	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		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						

	Natura 2000 Sites						Marine Protected Areas (M			and Conservation Sites. Mid I	g
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	North Northumberland Dunes SAC	Coastal dunes Petalwort				х					
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				х	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		x	
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				х					
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				х	Farnes East MCZ	Moderate energy circalittoral rock			
34/5	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				Х	Farnes East MCZ	Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	х		
	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		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				х					

	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
	North Northumberland Dunes SAC	Coastal dunes Petalwort	х							
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	Х				Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels		x
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey	Х							
	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		x
34/6	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage	Х					Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud		
	Northumbria Coast SPA River Tweed SAC	Little tern, Purple sandpiper, Turnstone Running freshwater, Atlantic salmon, Otter, Sea lamprey, Brook lamprey, River lamprey	Х	Х						
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Guillemot, Puffin , Seabird assemblage		х						
	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			Х		Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		х
	St Abb's Head to Fast Castle SPA	Seabird assemblage			Х					
	St Abb's Head to Fast Castle SAC	Sea cliffs			х			Ocean quahog aggregations Offshore subtidal sands and gravels		
	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				х	Firth of Forth Banks Complex MPA			X
	Coquet Island SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Puffin, Seabird assemblage				х				

	Natura 2000 Sites							Marine Protected Areas (MPAs and MCZs) Site Name Features Mishin 40km Wishin 40km Wishi				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km	
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	Х				Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand		X		
	North Northumberland Dunes SAC	Coastal dunes Petalwort	Х				Tailles Last WCZ	Subtidal mixed sediment Peat and clay exposures		^		
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage	Х					reat and eray exposures				
	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	Х				Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels Shelf banks and mounds Geological feature: Moraines		x		
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone		Х			IVIPA	representative of the Wee Bankie Key				
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Guillemot, Puffin , Seabird assemblage		х				Geodiversity Area				
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey			х		X Coquet to St. Mary's MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels				
34/7	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey			х						х	
	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				х						
	St Abb's Head to Fast Castle SPA	Seabird assemblage				X		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			X	
	Coquet Island SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Puffin, Seabird assemblage				Х		Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud				
	St Abb's Head to Fast Castle SAC	Sea cliffs				х						

	Natura 2000 Sites						Marine Protected Areas (M				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	х				Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment	х		
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage	Х					Peat and clay exposures			
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Guillemot, Puffin , Seabird assemblage		х				Ocean quahog aggregations Offshore subtidal sands and gravels			
	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	Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area		х	
	Northumbria Coast SPA	Little tern, Purple sandpiper, Turnstone		Х							
	North Northumberland Dunes SAC	Coastal dunes Petalwort		х				Coastal saltmarshes and saline			
	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				Х	Aln Estuary MCZ	reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels			Х
34/8	St Abb's Head to Fast Castle SPA	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			x
	Coquet Island SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Puffin, Seabird assemblage				Х		Subtidal coarse sediment Subtidal sand Subtidal mixed sediment			
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				х		Subtidal mud			
	St Abb's Head to Fast Castle SAC	Sea cliffs				Х		College			
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				х	North east of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			Х

	Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)			
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey Estuaries				х	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			х
	Tweed Estuary SAC	Mudflats and sandflats Sea lamprey River lamprey				х					
	North Northumberland Dunes	Coastal dunes				Х					
	SAC Berwickshire and North Northumberland Coast SAC	Petalwort Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal		х			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				х		• ,			
34/9	Coquet Island SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern, Puffin, Seabird assemblage				х	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			х			Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock			
	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				х	Coquet to St. Mary's MCZ	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 Northumberland pSPA	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 Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern,		x		Х	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			х

	Natura 2000 Sites						Marine Protected Areas (M		attix of blocks	and Conservation Sites: Mid I	Vortin Sea Flight
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
Біоск			morae				North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment	morae	Х	
	North Northumberland Dunes SAC	Coastal dunes Petalwort				х	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	х		
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				Х	Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels			Х
34/10	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				Х	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 mixed sediment Subtidal mud			Х
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				х					
	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				х	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			х
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				х					

	Natura 2000 Sites						Marine Protected Areas (M				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	North Northumberland Dunes SAC	Coastal dunes Petalwort	Х								
	Berwickshire & North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal	Х					Moderate energy circalittoral rock Subtidal coarse sediment			
	Northumberland Coast SPA	Little tern, Purple sandpiper, Turnstone	Х				Farne East MCZ	Subtidal sand Subtidal mixed sediment Peat and clay exposures		Х	
	Farne Islands SPA	Arctic tern, Common tern, Roseate tern, Sandwich tern , Guillemot, Puffin , Seabird assemblage	Х								
	Lindisfarne SPA	Grey plover, Greylag goose, Knot, Light- bellied brent goose, Wigeon , Waterfowl assemblage Roseate tern, Little tern, Common	Intertidal mud		х						
	Northumberland pSPA	Roseate tern, Little tern, Common tern, Arctic tern, Sandwich tern, Seabird assemblage	Х					Sheltered muddy gravels			
34/12	River Tweed SAC St Abb's Head to Fast Castle	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey		X		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 Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud		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				х	Firth of Forth Banks Complex MPA	Ocean quahog aggregations Offshore subtidal sands and gravels			
	St Abb's Head to Fast Castle Tweed Estuary SAC	Sea cliffs Estuaries Mudflats and sandflats Sea lamprey				X		Shelf banks and mounds Geological feature: Moraines representative of the Wee Bankie Key Geodiversity Area			х
	Coquet Island SPA	River lamprey Arctic tern, Common tern, Roseate tern, Sandwich tern, Puffin, Seabird assemblage				х					

	Natura 2000 Sites						Marine Protected Areas (N	29th Licensing Round – M IPAs and MCZs)				torar Coa riigir
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage Roseate tern Little tern Common tern	Х				Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	х			
	Northumberland pSPA Berwickshire and North Northumberland Coast SAC	Arctic tern Sandwich tern Seabird assemblage Mudflats and sandflats Inlets and bays Reefs	x x									
	North Northumberland Dunes SAC Northumbria Coast SPA	Sea caves Grey seal Coastal dunes Petalwort Little tern Purple sandpiper		x x				Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels				
34/13	Lindisfarne SPA	Turnstone 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		
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage		х				Ocean quahog aggregations				
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey				х		Offshore subtidal sands and gravels				х
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				х						

	Natura 2000 Sites						Marine Protected Areas (M				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Tweed SAC Tweed Estuary SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey Estuaries Mudflats and sandflats Sea lamprey				x	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			х
	North Northumberland Dunes SAC Berwickshire and North Northumberland Coast SAC	River lamprey Coastal dunes Petalwort Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal		х	X		Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	Х		
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone			х		Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels			х
34/14	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage				х	Coquet to St. Mary's MCZ Firth of Forth Banks Complex MPA	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			
34/14	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage			х					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				Х		Ocean quahog aggregations Offshore subtidal sands and gravels			Х
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage		х							

	Natura 2000 Sites						Marine Protected Areas (N	29th Licensing Round – W MPAs and MCZs)	idanix or Dioone		
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km With	nin 15km Within 40km
	North Northumberland Dunes	Coastal dunes				v	North East of Farnes Deep	Subtidal coarse sediment			v
	SAC	Petalwort				Х	MCZ	Subtidal sediment			X
		Mudflats and sandflats									
	Berwickshire and North	Inlets and bays						Moderate energy circalittoral rock			
	Northumberland Coast SAC	Reefs				Х		Subtidal coarse sediment			
	Northannerrand Coast SAC	Sea caves					Farnes East MCZ	Subtidal sand	Х		
		Grey seal					Tarries Last WCZ	Subtidal mixed sediment	^		
		Little tern						Peat and clay exposures			
	Northumbria Coast SPA	Purple sandpiper				Х		reat and eray exposures			
		Turnstone									
		Arctic tern									
		Common tern									
	Coquet Island SPA	Roseate tern				x					
	ooquet isiana si A	Sandwich tern				_ ^					
		Puffin						Coastal saltmarshes and saline			
		Seabird assemblage						reedbeds			
		Arctic tern					Aln Estuary MCZ	Intertidal mud			Х
		Common tern						Estuarine rocky habitats			
		Roseate tern						Sheltered muddy gravels			
34/15	Farne Islands SPA	Sandwich tern				Х					
		Guillemot									
		Puffin									
		Seabird assemblage		+							
		Little tern						Low energy intertidal rock			
		Bar-tailed godwit Golden plover						Moderate energy intertidal rock			
		Whooper swan						High energy intertidal rock			
		Ringed plover						Intertidal mixed sediments			
	Lindisfarne SPA	Grey plover				x		Intertidal coarse sediments			
	Emaistante si A	Greylag goose				_ ^		Intertidal sand and muddy sand			
		Knot						Intertidal mud			
		Light-bellied brent goose					Coquet to St. Mary's MCZ	Intertidal underboulder communities			Х
		Wigeon						Peat and clay exposures			
		Waterfowl assemblage						Moderate energy infralittoral rock			
		Roseate tern					I	High energy infralittoral rock			
		Little tern				 	I	Moderate energy circalittoral rock Subtidal coarse sediment			
	Northumberland ~CDA	Common tern			V	 	I	Subtidal coarse sediment Subtidal sand			
	Northumberland pSPA	Arctic tern			X	 	I	Subtidal sand Subtidal mixed sediment			
		Sandwich tern				 	I	Subtidal mixed sediment Subtidal mud			
	Sand	Seabird assemblage					I	Subtidal IIIdd			

	Natura 2000 Sites						Marina Protected Areas (N	29th Licensing Round – M	allix of blocks	and Conservation 5	iles. Mid North Sea mig
Block	Natura 2000 Sites Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Marine Protected Areas (N Site Name	Features	Inside	Within 10km	hin 15km Within 40km
BIOCK			inside	Within TUKM	Witnin 15km	Within 40km	Site Maille	i eatures	inside	Within lokm Witi	nin 15km Witnin 40km
	North Northumberland Dunes SAC Northumberland pSPA	Coastal dunes Petalwort Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage	x				Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels	х		
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone	х				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	X		
	River Tweed SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey		х				Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud			
34/17	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage		х							
	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			х			Grey seal			
	Durham Coast SAC	Sea cliffs				Х	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand			х
	Tweed Estuary SAC	Estuaries Mudflats and sandflats Sea lamprey River lamprey				Х		Subtidal mixed sediment Peat and clay exposures			

	Natura 2000 Sites						Marine Protected Areas (M				J.
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Tweed SAC Durham Coast SAC North Northumberland Dunes	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey Sea cliffs Coastal dunes				X	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			х
	SAC	Petalwort			Х						
	Berwickshire and North Northumberland Coast SAC Northumbria Coast SPA	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal Little tern Purple sandpiper Turnstone		x x			Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures	х		
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage		х			Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud Estuarine rocky habitats Sheltered muddy gravels			
34/19	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				х				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 Roseate tern				Х	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	Little tern Common tern Arctic tern Sandwich tern Seabird assemblage	Х								

	Natura 2000 Sites						Marine Protected Areas (M			and Conservation Sites. Mild	g
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Durham Coast SAC	Sea cliffs				Х					
	North Northumberland Dunes	Coastal dunes					North East of Farnes Deep	Subtidal coarse sediment			х
	SAC	Petalwort				X	MCZ	Subtidal sediment			
		Mudflats and sandflats									
	Book to be the second New Head	Inlets and bays						Madagata anggarakanakanakan			
	Berwickshire and North	Reefs				х		Moderate energy circalittoral rock			
	Northumberland Coast SAC	Sea caves					Farnes East MCZ	Subtidal coarse sediment Subtidal sand		l x	
		Grey seal					Fairies East WCZ	Subtidal sand Subtidal mixed sediment		_ ^	
		Little tern						Peat and clay exposures			
	Northumbria Coast SPA	Purple sandpiper				х		reat and clay exposures			
		Turnstone									
		Arctic tern									
		Common tern									
	Coquet Island SPA	Roseate tern				х					
	Coquet Island SFA	Sandwich tern				^ 					
		Puffin						Coastal saltmarshes and saline			
		Seabird assemblage						reedbeds			
		Arctic tern					Aln Estuary MCZ	Intertidal mud			Х
		Common tern						Estuarine rocky habitats			
		Roseate tern						Sheltered muddy gravels			
34/20	Farne Islands SPA	Sandwich tern				х [
		Guillemot									
		Puffin									
		Seabird assemblage									
		Little tern						Low energy intertidal rock			
		Bar-tailed godwit						Moderate energy intertidal rock			
		Golden plover						High energy intertidal rock			
		Whooper swan						Intertidal mixed sediments			
		Ringed plover						Intertidal coarse sediments			
	Lindisfarne SPA	Grey plover				х [Intertidal sand and muddy sand			
		Greylag goose						Intertidal mud			
		Knot					Comment to Ct. Manuals MC7	Intertidal underboulder communities			v
		Light-bellied brent goose					Coquet to St. Mary's MCZ	Peat and clay exposures			Х
		Wigeon						Moderate energy infralittoral rock			
		Waterfowl assemblage Roseate tern				 	I	High energy infralittoral rock			
		Little tern				 	I	Moderate energy circalittoral rock			
						 	I	Subtidal coarse sediment			
	Northumberland pSPA	Common tern		Х		 	I	Subtidal sand			
	· ·	Arctic tern Sandwich tern				 	I	Subtidal mixed sediment			
						 	I	Subtidal mud			
		Seabird assemblage									

	Natura 2000 Sites						Marine Protected Areas (M				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	River Tweed SAC Durham Coast SAC North Northumberland Dunes SAC	Running freshwater Atlantic salmon Otter Sea lamprey Brook lamprey River lamprey Sea cliffs Coastal dunes Petalwort			X	X	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			х
	Berwickshire and North Northumberland Coast SAC Northumbria Coast SPA	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal Little tern Purple sandpiper		x			Aln Estuary MCZ	Coastal saltmarshes and saline reedbeds Intertidal mud		x	
04/04	Coquet Island SPA	Turnstone Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage		х			Aln Estuary MCZ	Estuarine rocky habitats Sheltered muddy gravels			
34/24	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				х	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 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				Х				X	
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage	Х								

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

	Natura 2000 Sites						Marine Protected Areas (M	PAs and MCZs)			3
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				х	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		х	
35/1		Roseate tern Little tern Common tern					Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		х	
	Northumberland pSPA	Arctic tern Sandwich tern Seabird assemblage				Х	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			Х
							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			Х
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment	Х		
35/2							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		х	
							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			х
							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			Х
35/3							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment	Х		
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			х
							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		х	
35/4							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		х	
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			Х
35/5							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	х		
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			Х

	Natura 2000 Sites						Marine Protected Areas (M					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				х	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		x		
35/6	Farne Islands SPA	Arctic tern Common tern Roseate tern Sandwich tern Guillemot Puffin Seabird assemblage				х	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures		х		
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				х	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				Х
		Roseate tern Little tern					Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				х
35/7	Northumberland pSPA	Common tern Arctic tern				х	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment	Х			
		Sandwich tern Seabird assemblage					Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			х	
							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				х
35/8							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment	х			
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				Х
							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			х	
35/9							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment		Х		
33/7							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures				х
35/10							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	х			
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				Х

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

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

	Natura 2000 Sites						Marine Protected Areas (N				
Block	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)		Х	
	Durham Coast SAC	Sea cliffs				х	North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			х
	North Northumberland Dunes SAC	Coastal dunes Petalwort				х	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			х
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				х		Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock			
35/21	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				х		Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand			
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage				х	Coquet to St. Mary's MCZ	Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock			Х
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				Х		Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud			
		, and the second					North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			х
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			Х
35/22	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			

	Natura 2000 Sites						Marine Protected Areas (M	29th Licensing Round – M MPAs and MCZs)	Idinx of Blooks	and concervation choc. Wild t	Ttorar oca riigii
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			х
35/23							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			Х
							Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			х
35/24							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			х
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			Х
35/25							Swallow Sand MCZ	Subtidal scament Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)			х
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment			х
	Durham Coast SAC	Sea cliffs				Х	Farnes East MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Peat and clay exposures			х
	Berwickshire and North Northumberland Coast SAC	Mudflats and sandflats Inlets and bays Reefs Sea caves Grey seal				х					
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				Х		Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock			
35/26	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage				Х	Coquet to St. Mary's MCZ	Intertidal mixed sediments Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures			x
	Coquet Island SPA	Arctic tern Common tern Roseate tern Sandwich tern Puffin Seabird assemblage				х		Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment			
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				х		Subtidal mud			

	Natura 2000 Sites						Marine Protected Areas (M	29th Licensing Round — M IPAs and MCZs)				g
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 Northumbria Coast SPA	Sea cliffs 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				x
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				х		Moderate energy infralittoral rock High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud				
35/28												
35/29 35/30							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				x x
36/1							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	х			
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				х
36/2							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand	Х			
36/3								Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	Х			
36/4	Southern North Sea pSAC	Harbour porpoise				Х	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand	Х			
36/5	Southern North Sea psAc	Harbour porpoise				Х	Swallow Salid McZ	Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	Х			
36/6	Southern North Sea pSAC	Harbour porpoise				х	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	х			
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				Х
36/7 36/8						X		Subtidal coarse sediment Subtidal sand	X			
36/8	Southern North Sea pSAC	Harbour porpoise				X	Swallow Sand MCZ	Geological feature: North Sea glacial	X			
36/10						X		tunnel valleys (Swallow Hole)	X			
36/11	Southern North Sea pSAC	Harbour porpoise				х	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	х			
							North East of Farnes Deep MCZ	Subtidal coarse sediment Subtidal sediment				Х
36/12						Х		Subtidal coarse sediment	Х			
36/13	Southern North Sea pSAC	Harbour porpoise		Х			Swallow Sand MCZ	Subtidal sand	Х			
36/14 36/15				X			I	Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	X			
30/10					I			tainici vancys (Swanow Hole)	۸			

	Natura 2000 Sites						Marine Protected Areas (N					
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				х	Swallow Sand MCZ North East of Farnes Deep	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole) Subtidal coarse sediment		х		
							MCZ	Subtidal coalse sediment Subtidal sediment				Х
36/17						Х		Subtidal coarse sediment		Х		
36/18	Southern North Sea pSAC	Harbour porpoise		Х			Swallow Sand MCZ	Subtidal sand		Х		
36/19	·		Х					Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		Х		
	Danasa Bank CCI	Caradhaada				V	—	Subtidal coarse sediment				
36/20	Dogger Bank SCI Southern North Sea pSAC	Sandbanks Harbour porpoise	х			Х	Swallow Sand MCZ	Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		x		
24/24						.,		Subtidal coarse sediment				, , , , , , , , , , , , , , , , , , ,
36/21						Х		Subtidal coalse sediment Subtidal sand				Х
36/22	Southern North Sea pSAC	Harbour porpoise				Х	Swallow Sand MCZ	Geological feature: North Sea glacial				х
36/23				Х				tunnel valleys (Swallow Hole)				Х
36/24	Dogger Bank SCI	Sandbanks				Х	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial				x
	Southern North Sea pSAC	Harbour porpoise	Х					tunnel valleys (Swallow Hole)				
36/25	Dogger Bank SCI	Sandbanks				х	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand				х
30/23	Southern North Sea pSAC	Harbour porpoise	Х				Swanow sand insz	Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				^
36/26	Southern North Sea pSAC	Harbour porpoise				х	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				х
							Compass Rose rMCZ	Moderate energy circalittoral rock				Х
36/27	Southern North Sea pSAC	Harbour porpoise				х	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				Х
\vdash							Compass Rose rMCZ	Moderate energy circalittoral rock				Х
36/28	Dogger Bank SCI	Sandbanks				Х	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial				x
	Southern North Sea pSAC	Harbour porpoise				Х		tunnel valleys (Swallow Hole)				
36/29	Dogger Bank SCI	Sandbanks				Х	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand				х
	Southern North Sea pSAC	Harbour porpoise		Х				Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				
36/30	Dogger Bank SCI	Sandbanks				х	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand				x
	Southern North Sea pSAC	Harbour porpoise	Х					Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				
37/1	Southern North Sea pSAC	Harbour porpoise				Х	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	Х			
37/2							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	Х			
							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (Arctica islandica)				Х

	Natura 2000 Sites						Marine Protected Areas (N					
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
07/0							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		х		
37/3							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (Arctica islandica)				х
37/4							Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				х
							Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (Arctica islandica)			х	
37/6	Southern North Sea pSAC	Harbour porpoise				Х	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	Х			
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)	Х			
	·						Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (Arctica islandica)				х
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)		х		
	·						Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (Arctica islandica)				Х
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)				х
	codinom non in occi pono	Haracar porpoise				^	Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (Arctica islandica)				Х
37/10	Dogger Bank SCI	Sandbanks				х	Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)				Х
	Southern North Sea pSAC	Harbour porpoise				х	Fulmar MCZ	Subtidal mixed sediments Subtidal sand Subtidal mud Ocean quahog (Arctica islandica)				х
37/11	Southern North Sea pSAC	Harbour porpoise		х			Swallow Sand MCZ	Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)	Х			
1	Dogger Bank SCI	Sandbanks				Х		Subtidal coarse sediment				
37/12	Southern North Sea pSAC	Harbour porpoise		х			Swallow Sand MCZ	Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole) Subtidal coarse sediment	Х			
27/42	Dogger Bank SCI	Sandbanks				Х	Curellana Cara d MCZ	Subtidal coarse sediment Subtidal sand				
37/13	Southern North Sea pSAC	Harbour porpoise			Х		Swallow Sand MCZ	Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		X		

27714	DI I	Natura 2000 Sites Site name	Features		Will to 401	W:11 : 451	Will be 401	Marine Protected Areas (N Site Name	MPAs and MCZs) Features		MULL 40	Well to del	M**** 401
	Block		reatures	Inside	Within 10km	Within 15km	Within 40km	Site Name		Inside	Within 10km	Within 15km	Within 40km
Southern Nature (19 pt 59/20) Southern Nature (19 pt 59/20	27/14	Dogger Bank SCI	Sandbanks				Х	Swallow Sand MC7					х
A	37/14	Southern North Sea pSAC	Harbour porpoise			х		Swallow Sand MCZ					^
Southern Nation See (1967) Historica protection X X	07/45	Dogger Bank SCI	Sandbanks				Х	6 - 11 - 6 - 1 1 1 0 7	Subtidal coarse sediment				v
The content of the property of the content of the	37/15	Southern North Sea pSAC	Harbour porpoise			х		Swallow Sand MCZ					Х
Southern Harth See glaCol Sambarris	07/4/	Dogger Bank SCI	Sandbanks				Х	S - H - S - 1M07	Subtidal coarse sediment				
27/17	37/16	Southern North Sea pSAC	Harbour porpoise	Х				Swallow Sand MCZ			X		
Southern North Sea pSAC	27/17	Dogger Bank SCI	Sandbanks				х	Swallow Sand MC7			v		
Section North Sep (SAC) SectionNess X SectionNess SectionNess X SectionNess SectionNess X SectionNess SectionNess X SectionNess	37/17	Southern North Sea pSAC	Harbour porpoise	Х				Swallow Salid MCZ			^		
Southern North Sear (SAC) Seathern North Sear (37/19	Dogger Bank SCI	Sandbanks			х		Swallow Sand MC7			v		
Southern North See pSAC Marbour perpose X Swellow Send MCZ Section Seed MCZ Swellow Send MCZ S	37/10	Southern North Sea pSAC	Harbour porpoise	Х				Swarrow Sand McZ	tunnel valleys (Swallow Hole)		^		
Southern North Sea pBAC Harbour poppoise X X Southern North Sea pB	37/19	Dogger Bank SCI	Sandbanks		х			Swallow Sand MC7	Subtidal sand				x
Southern North Sea pSAC Southe		Southern North Sea pSAC	Harbour porpoise	Х				Swarrow Sand McZ	tunnel valleys (Swallow Hole)				^
Southern North Sea pSAC Harbour porposise X X Swallow Sand MCZ Swallow San	37/20	Dogger Bank SCI	Sandbanks		х			Swallow Sand MC7	Subtidal sand				x
Southern North Sea pSAC Harbour porpole X Swallow Sand MCZ S	07720	Southern North Sea pSAC	Harbour porpoise	Χ				Graneri sana mez	tunnel valleys (Swallow Hole)				,
Southern North Sea pSAC	37/21	Dogger Bank SCI	Sandbanks			х		Swallow Sand MC7	Subtidal sand				x
Dogger Bank SCI Sandbanks X Swallow Sand MCZ Subtidal sand Geological Feature: North Sea glacial tunnel valleys (Swallow Hole)	07721	Southern North Sea pSAC	Harbour porpoise	Х				Swanow Gana Moz	tunnel valleys (Swallow Hole)				^
Southern North Sea gSAC Harbour porpolse X Sendbanks X	37/22	Dogger Bank SCI	Sandbanks		х			Swallow Sand MC7	Subtidal sand				x
Southern North Sea pSAC Harbour porpoise X Swallow Sand MCZ Southern North Sea glacial tunnel valleys (Swallow Hole)		Southern North Sea pSAC	Harbour porpoise	Х				Shahow Gana Moz	tunnel valleys (Swallow Hole)				,
Southern North Sea pSAC Harbour porpoise X Southern North Sea pSAC Harbour porpoise X Southern North Sea pSAC Harbour porpoise X Swallow Sand MCZ Southern North Sea pSAC Harbour porpoise X Swallow Sand MCZ Swal	37/23	Dogger Bank SCI	Sandbanks	X				Swallow Sand MCZ	Subtidal sand				x
Southern North Sea pSAC		Southern North Sea pSAC	Harbour porpoise	X					tunnel valleys (Swallow Hole)				
Southern North Sea pSAC Harbour porpoise X Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole) 37/27 Dogger Bank SCI Sandbanks X Swallow Sand MCZ Swallow Sand MCZ Swallow Hole) Swallow Sand MCZ Swallow Hole Subtidal coarse sediment Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole) Swallow Sand MCZ Swallow Sand MCZ Swallow Hole Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole) 37/28 Dogger Bank SCI Sandbanks X Swallow Sand MCZ Swallow Sand MCZ Swallow Sand MCZ Swallow Hole) Swallow Sand MCZ Swallow Sand MCZ Swallow Hole Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole) 37/28 Dogger Bank SCI Sandbanks X Sandbanks X Swallow Sand MCZ Swallow Hole Sandbanks X Swallow Sand MCZ Swallow Hole Sandbanks Sandbanks X Swallow Sand MCZ Swallow Sand MCZ Swallow Hole Sandbanks	37/24	Dogger Bank SCI	Sandbanks	Х				Swallow Sand MCZ	Subtidal sand				x
Bogger Bank SCI Sandbanks X Swallow Sand MCZ Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		Southern North Sea pSAC	Harbour porpoise	Х					tunnel valleys (Swallow Hole)				
Southern North Sea pSAC Harbour porpoise X Southern North Sea pSAC Harbour porpoise X Swallow Sand MCZ Swallow Hole) Dogger Bank SCI Sandbanks X Swallow Sand MCZ Swallow Sand MCZ Swallow Sand MCZ Swallow Hole) Dogger Bank SCI Sandbanks X Swallow Sand MCZ Swallow Sand MCZ Swallow Hole) Dogger Bank SCI Sandbanks X Swallow Sand MCZ Swallow Sand MCZ Swallow Harbour porpoise X Swallow Sand MCZ Swallow Sand MCZ Swallow Harbour porpoise X Swallow Sand MCZ Swallow Sand MCZ Swallow Harbour porpoise X Swallow Sand MCZ Swallow Sand MCZ Swallow Hole) Dogger Bank SCI Sandbanks X Swallow Sand MCZ Swallow Harbour porpoise X Swallow Harbour p	37/25	Dogger Bank SCI	Sandbanks	Х				Swallow Sand MCZ	Subtidal sand				x
Southern North Sea pSAC		Southern North Sea pSAC	Harbour porpoise	X					tunnel valleys (Swallow Hole)				
Southern North Sea pSAC Harbour porpoise X Sandbanks X Swallow Sand MCZ Southern North Sea pSAC Harbour porpoise X Swallow Sand MCZ Southern North Sea pSAC Harbour porpoise X Swallow Sand MCZ Swallow Hole) 37/28 Southern North Sea pSAC Harbour porpoise X Swallow Sand MCZ	37/26	Dogger Bank SCI	Sandbanks		х			Swallow Sand MCZ	Subtidal sand				x
Dogger Bank SCI Sandbanks X Swallow Sand MCZ Subtidal sand Geological feature: North Sea glacial tunnel valleys (Swallow Hole)		Southern North Sea pSAC	Harbour porpoise	X					tunnel valleys (Swallow Hole)				
Southern North Sea pSAC Harbour porpoise X Dogger Bank SCI Sandbanks X Southern North Sea pSAC Harbour porpoise X Dogger Bank SCI Sandbanks X Southern North Sea pSAC Harbour porpoise X Dogger Bank SCI Sandbanks X Dogger Bank SCI Sandbanks X Southern North Sea pSAC Harbour porpoise X Dogger Bank SCI Sandbanks X Southern North Sea pSAC Harbour porpoise X Dogger Bank SCI Sandbanks X Southern North Sea pSAC Harbour porpoise X Dogger Bank SCI Sandbanks X Southern North Sea pSAC Harbour porpoise X Dogger Bank SCI Sandbanks X Southern North Sea pSAC Harbour porpoise X Dogger Bank SCI Sandbanks X Dogger Bank	37/27	Dogger Bank SCI	Sandbanks	X				Swallow Sand MC7	Subtidal sand				x
Swallow Sand MCZ Southern North Sea pSAC Bogger Bank SCI Southern North Sea pSAC Harbour porpoise X Swallow Sand MCZ Swallow Sand M		Southern North Sea pSAC	Harbour porpoise	Х					tunnel valleys (Swallow Hole)				
Southern North Sea pSAC Harbour porpoise X Dogger Bank SCI Sandbanks X Southern North Sea pSAC Harbour porpoise X Dogger Bank SCI Sandbanks X Southern North Sea pSAC Harbour porpoise X Dogger Pank SCI Sandbanks X Dogger Pank SCI Sandbanks X	37/28	Dogger Bank SCI	Sandbanks	X				Swallow Sand MCZ	Subtidal sand				x
Southern North Sea pSAC Harbour porpoise X Dogger Bank SCL Sandbanks Y		·	· ·										
Dogger Pank SCI Sandhanks Y	37/29	55						<u> </u>					
1 07/00 H VALIMAGINA	07/00	Dogger Bank SCI	Sandbanks	X				<u> </u>					
37/30 Southern North Sea pSAC Harbour porpoise X	37/30	00											

	Natura 2000 Sites						Marine Protected Areas (N	29th Licensing Round – MPAs and MCZs)	Idina or Brooks	una Concorvat	ion onco. mia i	Torar Coa riigi
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				Х	Fulmar MCZ	Subtidal mixed sediments Subtidal sand				x
	Southern North Sea pSAC	Harbour porpoise				x		Subtidal mud Ocean quahog (<i>Arctica islandica</i>)				
38/7						Х		Subtidal mixed sediments				Х
38/8	Dogger Bank SCI	Sandbanks				Х	Fulmar MCZ	Subtidal sand				Х
38/9	Dogger Bank 301	Sandbanks				Х	Tumai woz	Subtidal mud				Х
38/10						Х		Ocean quahog (Arctica islandica)				Х
38/11	Dogger Bank SCI	Sandbanks				Х						<u> </u>
	Southern North Sea pSAC	Harbour porpoise				Х						
38/12	Dogger Bank SCI	Sandbanks			Х							
	Southern North Sea pSAC	Harbour porpoise				Х						
38/13	Day and SOL	Control	X									
38/14	Dogger Bank SCI	Sandbanks	X									
38/15	Dogger Bank SCI	Sandbanks	X									
38/16	Southern North Sea pSAC	Sandbanks Harbour porpoise	Λ		Х							
	Dogger Bank SCI	Sandbanks	Х		, <u>, , , , , , , , , , , , , , , , , , </u>							
38/17	Southern North Sea pSAC	Harbour porpoise				х						
	Dogger Bank SCI	Sandbanks	Χ									
38/18	Southern North Sea pSAC	Harbour porpoise				Х			1			
38/19			Х						1			
38/20	Dogger Bank SCI	Sandbanks	X									
	Dogger Bank SCI	Sandbanks	Х									
38/21	Southern North Sea pSAC	Harbour porpoise		Х								
	Dogger Bank SCI	Sandbanks	Χ									
38/22	Southern North Sea pSAC	Harbour porpoise			Х							
38/23	Dogger Bank SCI	Sandbanks	Х									
38/23	Southern North Sea pSAC	Harbour porpoise				Х						
38/24	Dogger Bank SCI	Sandbanks	Х									
30/24	Southern North Sea pSAC	Harbour porpoise				Х						
38/25	Dogger Bank SCI	Sandbanks	Χ									
38/26	Dogger Bank SCI	Sandbanks	Χ									
30/20	Southern North Sea pSAC	Harbour porpoise	Χ									
38/27	Dogger Bank SCI	Sandbanks	Х									
	Southern North Sea pSAC	Harbour porpoise		Х								
38/28	Dogger Bank SCI	Sandbanks	Х						ļ			
	Southern North Sea pSAC	Harbour porpoise				Х	ļ					
38/29	Dogger Bank SCI	Sandbanks	Х			, , , , , , , , , , , , , , , , , , ,						
	Southern North Sea pSAC	Harbour porpoise	.,			Х				-		
38/30	Dogger Bank SCI	Sandbanks	Х			, , , , , , , , , , , , , , , , , , ,						
	Southern North Sea pSAC	Harbour porpoise				X						
39/6				<u> </u>	-	X				+		
39/7 39/11	Dogger Bank SCI		Х			Х			-	-		
39/11			X		-					-		
39/12		Sandbanks	X				—		 			
39/16			X						-	-		
39/17			X				 		-			
39/21			X									
37/20			^		I							

	Natura 2000 Sites						Marine Protected Areas (M		2.0010	and Conservation Sites. Wild I	
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Durham Coast SAC	Sea cliffs	Х								
	North Northumberland Dunes	Coastal dunes				Х					
	SAC	Petalwort									
		Little tern									
	Northumbria Coast SPA	Purple sandpiper	Х					Low energy intertidal rock			
		Turnstone						Moderate energy intertidal rock			
		Little tern						High energy intertidal rock			
		Sandwich tern						Intertidal mixed sediments			
	Teesmouth and Cleveland Coast	• .				x		Intertidal coarse sediments			
	SPA	Knot				^ 		Intertidal sand and muddy sand			
		Redshank						Intertidal mud			
40/3		Waterfowl assemblage					Coquet to St. Mary's MCZ	Intertidal underboulder communities		l x	
		Arctic tern						Peat and clay exposures			
		Common tern						Moderate energy infralittoral rock			
	Coquet Island SPA	Roseate tern				x		High energy infralittoral rock			
		Sandwich tern				'		Moderate energy circalittoral rock			
		Puffin						Subtidal coarse sediment			
		Seabird assemblage						Subtidal sand Subtidal mixed sediment			
		Roseate tern						Subtidal mixed sediment Subtidal mud			
		Little tern						Subtidal Illud			
	Northumberland pSPA	Common tern			X						
	·	Arctic tern									
		Sandwich tern Seabird assemblage									
	—	Seabild assemblage						Low energy intertidal rock			
								Moderate energy intertidal rock			
								High energy intertidal rock			
								Intertidal sand and muddy sand			
								Moderate energy infralittoral rock			
							Runswick Bay MCZ	Moderate energy circalittoral rock			х
	Durham Coast SAC	Sea cliffs		X			l	Subtidal coarse sediment			
								Subtidal mixed sediments			
								Subtidal sand			
								Subtidal mud			
								Ocean quahog (Arctica islandica)			
								Low energy intertidal rock			
		Little tern						Moderate energy intertidal rock			
40/5	Northumbria Coast SPA	Purple sandpiper		X				High energy intertidal rock			
		Turnstone						Intertidal mixed sediments			
		Little tern						Intertidal coarse sediments			
		Sandwich tern				 		Intertidal sand and muddy sand			
	Teesmouth and Cleveland Coast	• .			X	 		Intertidal mud			
	SPA	Knot			_ ^	 	Coquet to St. Mary's MCZ	Intertidal underboulder communities		l x	
		Redshank]	Peat and clay exposures			
	<u> </u>	Waterfowl assemblage		<u> </u>	ļ			Moderate energy infralittoral rock			
		Roseate tern				 		High energy infralittoral rock			
		Little tern				 		Moderate energy circalittoral rock			
	Northumberland pSPA	Common tern				x		Subtidal coarse sediment			
	i	Arctic tern				 		Subtidal mixed sediment			
	1	Sandwich tern				 		Subtidal mixed sediment			
		Seabird assemblage						Subtidal mud			

	Natura 2000 Sites						Marine Protected Areas (N		idanik di Biddika	and Conservation Sites: Mid	rtorar eea riigir
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Durham Coast SAC	Sea cliffs	х				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 (Arctica islandica)			х
40/9	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone	х					Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments			
	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage	х				Coquet to St. Mary's MCZ	Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock			х
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				х		High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud			
	Durham Coast SAC	Sea cliffs				х	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 (Arctica islandica)			х
41/1	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				х		Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments			
	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage				х	Coquet to St. Mary's MCZ	Intertidal coarse sediments Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities Peat and clay exposures Moderate energy infralittoral rock			х
	Northumberland pSPA	Roseate tern Little tern Common tern Arctic tern Sandwich tern Seabird assemblage				х		High energy infralittoral rock Moderate energy circalittoral rock Subtidal coarse sediment Subtidal sand Subtidal mixed sediment Subtidal mud			

	Natura 2000 Sites						Marine Protected Areas (N	29th Licensing Round – M IPAs and MCZs)	idanix or Dioone	<u> </u>		
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Durham Coast SAC	Sea cliffs				Х	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 (Arctica islandica)				X
41/2	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				Х		Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal mixed sediments				
	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage				Х	Coquet to St. Mary's MCZ	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				х
							Compass Rose rMCZ	Moderate energy circalittoral rock				Х
41/3	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage				х	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 (Arctica islandica)				x
	 						Compass Rose rMCZ	Moderate energy circalittoral rock				Х
41/4							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 (Arctica islandica)				x
41/5	Southern North Sea pSAC	Harbour porpoise				Х	Compass Rose rMCZ					

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

29th Licensing Round – Matrix of Blocks and Conservation Sites: Mid North Sea High

	Natura 2000 Sites			Marine Protected Areas (N	IPAs and MCZs)							
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	D - 1 Olice Milita (D 1 i						Compass Rose rMCZ	Moderate energy circalittoral rock				Х
	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs		х				Low energy intertidal rock Moderate energy intertidal rock				
	riodd bay) silo							High energy intertidal rock				
		Reefs						Intertidal sand and muddy sand				
	Flamborough Head SAC	Sea cliffs				х		Moderate energy infralittoral rock				
		Sea caves					Runswick Bay MCZ	Moderate energy circalittoral rock Subtidal coarse sediment				Х
							 	Subtidal coalse sediments				
	Flamborough Head and	Kittiwake				х	 	Subtidal sand				
	Bempton Cliffs SPA	Seabird assemblage				^		Subtidal mud				
								Ocean quahog (Arctica islandica)				
		Bewick's swan										
		Black-tailed godwit Common scoter					 					
		Common tern										
		Curlew										
		Dark-bellied brent goose										
41/23		Dunlin Gadwall						High energy intertidal rock				
		Goldeneye						Moderate energy intertidal rock				
		Grey plover						Low energy intertidal rock				
	Greater Wash dSPA	Knot				Х	Castle Ground rMCZ	Intertidal coarse sediment	Χ			
		Little tern						Intertidal sand and muddy sand				
		Oystercatcher Pink-footed goose						Intertidal mud Intertidal underboulder communities				
		Pink-rooted goose Pintail						intertidal dilderbodider communities				
		Redshank										
		Sanderling										
		Shelduck										
		Turnstone										
		Widgeon Waterfowl assemblage										
		Kittiwake								+		
	Flamborough and Filey Coast	Gannet						Subtidal coarse sediment				
	pSPA	Guillemot		х			Holderness Offshore rMCZ	Subtidal coarse sediment Subtidal mixed sediment				Х
	Politi	Razorbill						Subtidui mined Sediment				
		Seabird assemblage										

	Natura 2000 Sites						Marine Protected Areas (N	29th Licensing Round — W IPAs and MCZs)				
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Flamborough Head SAC	Reefs Sea cliffs Sea caves	х				Holderness Inshore MCZ	Intertidal sand and muddy sand Moderate energy circalittoral rock High energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand		х		
	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage	Х					Subtidal mud Geological feature: Spurn Head (subtidal)				
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage	X									
41/29	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 Beast Cliff - Whitby (Robin	Gadwall		Х				Subtidal coarse sediment				
	Hood's Bay) SAC	Sea cliffs				Х	Holderness Offshore rMCZ	Subtidal mixed sediment			Х	
<u> </u>	Southern North Sea pSAC	Harbour porpoise				Χ	Compass Rose rMCZ	Moderate energy circalittoral rock				Х

	Natura 2000 Sites						Marine Protected Areas (M					ű
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Flamborough Head SAC Flamborough Head and Bempton Cliffs SPA Flamborough and Filey Coast pSPA	Reefs Sea cliffs Sea caves Kittiwake Seabird assemblage Kittiwake Gannet Guillemot Razorbill Seabird assemblage	x 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			
41/30	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 Beast Cliff - Whitby (Robin	Gadwall Sea cliffs		Х		Х	Holderness Offshore rMCZ	Subtidal coarse sediment		X		
	Hood's Bay) SAC							Subtidal mixed sediment				
42/4	Southern North Sea pSAC	Harbour porpoise	 			Х	Compass Rose rMCZ	Moderate energy circalittoral rock		-		Х
42/1 42/2	Southern North Sea pSAC	Harbour porpoise				X	Compass Rose rMCZ	Moderate energy circalittoral rock				X
42/3	Dogger Bank SCI Southern North Sea pSAC	Sandbanks Harbour porpoise			X	Х	Compass Rose rMCZ	Moderate energy circalittoral rock				х
42/4	Dogger Bank SCI Southern North Sea pSAC	Sandbanks Harbour porpoise		Х		Х	Compass Rose rMCZ	Moderate energy circalittoral rock				Х
\vdash	Dogger Bank SCI	Sandbanks	 	X		\vdash	 		1	 		
42/5	Southern North Sea pSAC		Х	^		 				1		
10//	Southern North Sea pSAC	Harbour porpoise	^			<u> </u>				.,,		
42/6 42/7	Southern North Sea pSAC	Harbour porpoise		X		Х	Compass Rose rMCZ	Moderate energy circalittoral rock		X		
42/8	Dogger Bank SCI	Sandbanks		.,		Х	Compass Rose rMCZ	Moderate energy circalittoral rock			Х	
\vdash	Southern North Sea pSAC	Harbour porpoise		Х			·					
42/9	Dogger Bank SCI	Sandbanks				Х	Compass Rose rMCZ	Moderate energy circalittoral rock				х
, ,	Southern North Sea pSAC	Harbour porpoise	Х				Joinpass Nose Timoz	addrate drietgy endantitoral rock				~
42/10	Dogger Bank SCI	Sandbanks		Х			Compass Rose rMCZ	Moderate energy circalittoral rock				Х
.2, 10	Southern North Sea pSAC	Harbour porpoise	Х				JOHN PUSS NOSC TWOL	derate energy encantional rock				^

	Natura 2000 Sites						Marine Protected Areas (M	MPAs and MCZs)			j
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs				х	Compass Rose rMCZ	Moderate energy circalittoral rock	Х		
	Flamborough Head SAC	Reefs Sea cliffs Sea caves				х		High energy intertidal rock Moderate energy intertidal rock			
42/11	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage				х	Castle Ground rMCZ	Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities			Х
	Southern North Sea pSAC	Harbour porpoise				Х					
42/12	Dogger Bank SCI Southern North Sea pSAC	Sandbanks Harbour porpoise		Х		Х	Compass Rose rMCZ	Moderate energy circalittoral rock	Х		
42/13	Dogger Bank SCI Southern North Sea pSAC	Sandbanks Harbour porpoise	Х			Х	Compass Rose rMCZ	Moderate energy circalittoral rock	Х		
42/14	Dogger Bank SCI Southern North Sea pSAC	Sandbanks Harbour porpoise	Х			Х	Compass Rose rMCZ	Moderate energy circalittoral rock		х	
	Beast Cliff - Whitby (Robin						Compass Rose rMCZ	Moderate energy circalittoral rock	х		
	Hood's Bay) SAC	Sea cliffs				X		High energy intertidal rock Moderate energy intertidal rock			
	Flamborough Head SAC	Reefs Sea cliffs Sea caves				х	Castle Ground rMCZ	Low energy intertidal rock Intertidal coarse sediment Intertidal sand and muddy sand			х
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage				Х		Intertidal mud Intertidal underboulder communities			
42/16	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				х	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				х	Holderness Offshore rMCZ	Subtidal coarse sediment Subtidal mixed sediment			х
	Southern North Sea pSAC	Harbour porpoise				Х					

	Natura 2000 Sites						Marine Protected Areas (N	MPAs and MCZs)			3
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs		х				Low energy intertidal rock Moderate energy intertidal rock High energy intertidal rock Intertidal sand and muddy sand Moderate energy infralittoral rock			
	Durham Coast SAC	Sea cliffs				Х	Runswick Bay MCZ			X	
	Flamborough Head SAC	Reefs Sea cliffs Sea caves				Х	Runswick bay MCZ	Moderate energy circalittoral rock Subtidal coarse sediment Subtidal mixed sediments Subtidal sand		^	
42/17 -	Flamborough and Filey Coast pSPA	Kittiwake Gannet Guillemot Razorbill Seabird assemblage				х		Subtidal mud Ocean quahog (<i>Arctica islandica</i>)			
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage				х		High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock			
	Northumbria Coast SPA	Little tern Purple sandpiper Turnstone				х	Castle Ground rMCZ	Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud		x	
	Teesmouth and Cleveland Coast SPA	Little tern Sandwich tern Ringed plover Knot Redshank Waterfowl assemblage				х		Intertidal underboulder communities			

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

Natura 2000 Sites						Marine Protected Areas (N	IPAs and MCZs)			
Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Site Name	Features	Inside	Within 10km Within 15km	Within 40km
Flamborough Head SAC	Reefs Sea cliffs Sea caves			х		Compass Rose rMCZ	Moderate energy circalittoral rock		х	
Hornsea Mere SPA	Gadwall				х		High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock			
Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage				х	Castle Ground rMCZ	Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities			х
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				х	Holderness Offshore rMCZ	Subtidal coarse sediment Subtidal mixed sediment			х
FI	lamborough and Filey Coast	Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage Kittiwake Gannet Guillemot Razorbill	Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage Kittiwake Gannet Guillemot Razorbill	Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage Kittiwake Gannet Guillemot Razorbill	Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage Kittiwake Gannet Guillemot Razorbill Razorbill Coldens Cold	Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage Kittiwake Gannet Guillemot Razorbill Goldeneye Grey plover X X X X X X X X X X X X X	Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage Kittiwake Gannet Guillemot Razorbill Goldeneye X Holderness Inshore MCZ X Holderness Inshore MCZ	Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintall Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage Kittiwake Gannet Gouldeneye Grey plover Knot Little tern Oystercatcher Vink-footed goose Pintall Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage Kittiwake Gannet Goullemot X Holderness Inshore MCZ Holderness Inshore MCZ Subtidal coarse sediment Subtidal mud Geological feature: Spurn Head (subtidal) Kattiwake Gannet Goullemot X Holderness Offebore MCZ Subtidal coarse sediment	Gadwall Goldeneye Grey plover Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage Kittiwake Gannet Gamet Gadwall Goldeneye Grey plover X Holderness Inshore MCZ X Holderness Inshore MCZ Holderness Inshore MCZ X Holderness Inshore MCZ Waterfowl assemblage Kittiwake Gannet Guillemot Razorbill A K A Holderness Inshore MCZ A Holderness Inshore MCZ Subtidal mixed sediment Subtidal mixed sediment Subtidal mixed sediment Subtidal mixed sediment Subtidal sand Subtidal mixed sediment Subtidal inved sediment Subtidal once High energy circalititoral rock Subtidal mixed sediment X Holderness Offshore rMCZ Subtidal coarse sediment Subtidal mixed sediment	Gadwall Goldeneye Grey plover reater Wash dSPA Knot Little tern Oystercatcher Pink-footed goose Pintail Redshank Sanderling Shelduck Turnstone Widgeon Waterfowl assemblage Kittiwake Gannet

	Natura 2000 Sites				North Sea High							
Block	Site name	Features	Inside	Within 10km	Within 15km	Within 40km	Marine Protected Areas (N Site Name	Features	Inside	Within 10km	Within 15km	Within 40km
	Beast Cliff - Whitby (Robin Hood's Bay) SAC	Sea cliffs				х	Compass Rose rMCZ	Moderate energy circalittoral rock				х
	Flamborough Head SAC	Reefs Sea cliffs Sea caves	х				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				х
	Hornsea Mere SPA	Gadwall				Х						
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage		Х								
42/26	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		х			Holderness Offshore rMCZ	Subtidal coarse sediment Subtidal mixed sediment	х			
	Southern North Sea pSAC	Harbour porpoise		Х								

	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
	Flamborough Head SAC	Reefs Sea cliffs Sea caves			х		Compass Rose rMCZ	Moderate energy circalittoral rock		Х
42/27	Hornsea Mere SPA	Gadwall				х		High energy intertidal rock Moderate energy intertidal rock Low energy intertidal rock		
	Flamborough Head and Bempton Cliffs SPA	Kittiwake Seabird assemblage				х	Castle Ground rMCZ	Intertidal coarse sediment Intertidal sand and muddy sand Intertidal mud Intertidal underboulder communities		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				х	Holderness Offshore rMCZ	Subtidal coarse sediment Subtidal mixed sediment		Х
	Southern North Sea pSAC	Harbour porpoise		Х						
43/1	Dogger Bank SCI	Sandbanks	Х							
43/1	Southern North Sea pSAC	Harbour porpoise	Х							
43/2	Dogger Bank SCI	Sandbanks	Х							
	Southern North Sea pSAC	Harbour porpoise	Х							
43/3 43/4 43/5 43/6 43/7	Dogger Bank SCI	Sandbanks	Х							
	Southern North Sea pSAC	Harbour porpoise	Х							
	Dogger Bank SCI Southern North Sea pSAC	Sandbanks Harbour porpoise	X							
	Dogger Bank SCI	Sandbanks	X			 				
	Southern North Sea pSAC	Harbour porpoise	X			 				
	Dogger Bank SCI	Sandbanks	X			 				
	Southern North Sea pSAC	Harbour porpoise	Х							
	Dogger Bank SCI	Sandbanks	Х							
	Southern North Sea pSAC	Harbour porpoise	Х							
	Dogger Bank SCI	Sandbanks	Х							
43/8	Southern North Sea pSAC	Harbour porpoise	Х							
	Dogger Bank SCI	Sandbanks	Х							
43/10	Southern North Sea pSAC	Harbour porpoise	Х							
	Dogger Bank SCI	Sandbanks	Х							
	Southern North Sea pSAC	Harbour porpoise	Х							
	Dogger Bank SCI	Sandbanks	Х							
177	Southern North Sea pSAC	Harbour porpoise	Х							
44/2	Dogger Bank SCI	Sandbanks	Х	_		ļ				
	Southern North Sea pSAC	Harbour porpoise	X			 				
44/3	Dogger Bank SCI	Sandbanks	Х	V			<u> </u>			
	Southern North Sea pSAC	Harbour porpoise	<u> </u>	Х						

29th Licensing Round – Matrix of Blocks and Conservation Sites: Mid North Sea High

	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
44/4	Dogger Bank SCI	Sandbanks	Х									
	Southern North Sea pSAC	Harbour porpoise				Х						
44/5	Dogger Bank SCI	Sandbanks	Х									
	Southern North Sea pSAC	Harbour porpoise				Х						
45/1	Dogger Bank SCI	Sandbanks	Х								_	1

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