

Mixon Hole. (Sussex coast)	IR.HIR	High energy infralittoral rock
Bognor Reef. (Sussex coast)		
Shelley Rocks. (Sussex coast)	IR	Infralittoral rock (and other hard substrata)
	IR.HIR	High energy infralittoral rock
Shirala. (Sussex coast)	CR	Circalittoral rock (and other hard substrata)
Littlehampton Rocks. (Sussex coast)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
Rocks 4 miles SE of Littlehampton. (Sussex coast)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
Worthing Lumps. (Sussex coast)		
`Jaffa` (Sussex coast)	CR.HCR.XFa	Mixed faunal turf communities
`Cairn Dhu` (Sussex coast)	CR.HCR.XFa	Mixed faunal turf communities
Worthing Pier. (Sussex coast)	IR.HIR	High energy infralittoral rock
`City of London` (Sussex coast)	CR	Circalittoral rock (and other hard substrata)
`Miown` (Sussex coast)	IR.MIR	Moderate energy infralittoral rock
Shoreham Harbour. (Sussex coast)	IR.HIR	High energy infralittoral rock
		Laminaria saccharina, Chorda filum and dense red seaweeds on shallow unstable infralittoral boulders or cobbles
Jenny Grounds. (Sussex coast)	IR.HIR.KSed.LsacChoR	
`Dredger` (Sussex coast)	IR.MIR	Moderate energy infralittoral rock
Off Hove. (Sussex coast)	IR.HIR	High energy infralittoral rock
Palace pier, Brighton. (Sussex coast)	IR.HIR	High energy infralittoral rock
Near Anchor Lump. (Sussex coast)	CR	Circalittoral rock (and other hard substrata)
Brighton Marina. (Sussex coast)	IR.MIR	Moderate energy infralittoral rock
Rottingdean Rocks. (Sussex coast)	IR.MIR.KR.Ldig.Pid	Laminaria digitata and piddocks on sublittoral fringe soft rock
Pullar Bank. (Sussex coast)	CR.HCR.XFa	Mixed faunal turf communities
Selsey Lifeboat Station. (Sussex coast)	IR.FIR.IFou	Infralittoral fouling seaweed communities
Selsey East Beach. (Sussex coast)	SS.SMx.IMx	Infralittoral mixed sediment
Inner Mulberry. (Sussex coast)	IR.FIR.IFou	Infralittoral fouling seaweed communities
Outer Mulberry. (Sussex coast)	IR.FIR.IFou	Infralittoral fouling seaweed communities
Scallop Grounds. (Sussex coast)	CR	Circalittoral rock (and other hard substrata)
Outer Owers. (Sussex coast)	CR	Circalittoral rock (and other hard substrata)
`Zaanstrom` (Sussex coast)	CR.FCR.FouFa	Circalittoral fouling faunal communities
`Armed Trawler`. (Sussex coast)	CR.HCR.XFa	Mixed faunal turf communities
`Glenlee`. (Sussex coast)	CR.MCR	Moderate energy circalittoral rock
Inner Waldrons reef 1 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
Inner Waldrons reef 2 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
	CR.HCR.XFa	Mixed faunal turf communities
Inner Waldrons reef 3 (Bognor Regis)	CR.HCR.XFa.SpAnVt	Sponges and anemones on vertical circalittoral bedrock
	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
Inner Waldrons Reef 4 (Bognor Regis)	SS.SMx.IMx	Infralittoral mixed sediment
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
Inner Waldrons reef 5 (Bognor Regis)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock

	SS.SCS.ICS	Infralittoral coarse sediment
	IR.MIR	Moderate energy infralittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
Inner Waldrons reef 6 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	SS.SMx.IMx	Infralittoral mixed sediment
Inner Waldrons reef 7 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	IR.MIR	Moderate energy infralittoral rock
	SS.SMx.IMx	Infralittoral mixed sediment
Outer Waldrons reef 1 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	IR.MIR	Moderate energy infralittoral rock
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
Central Waldrons reef 1 (Bognor Regis)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	IR.MIR	Moderate energy infralittoral rock
Outer Waldrons reef 2 (Bognor Regis)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
Central Waldrons reef 2 (Bognor Regis)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	IR.MIR	Moderate energy infralittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	IR.MIR	Moderate energy infralittoral rock
Outer Waldrons reef 3 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	SS.SMx.IMx	Infralittoral mixed sediment
Central Waldrons 3 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	SS.SCS.ICS	Infralittoral coarse sediment
	IR.MIR	Moderate energy infralittoral rock
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
Inner Waldrons Reef 8 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	SS.SMx.CMx.CIloMx	Cerianthus lloydii and other burrowing anemones in circalittoral muddy mixed sediment
Central Waldrons 4 (Bognor Regis)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
Outer Waldrons 4 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	CR.MCR	Moderate energy circalittoral rock
	SS.SCS.ICS	Infralittoral coarse sediment
SW of Middleton Ledge (Bognor Regis)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
	SS.SMx.IMx	Infralittoral mixed sediment
South of Bognor Rocks 1 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock

	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	IR.MIR	Moderate energy infralittoral rock
South of Bognor Rocks 2 (Bognor Regis)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
South of Bognor Rocks 3 (Bognor Regis)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	IR.MIR	Moderate energy infralittoral rock
	IR.MIR.KR	Kelp and red seaweeds (moderate energy infralittoral rock)
South of Bognor Rocks 4 (Bognor Regis)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
South of Bognor Rocks 5 (Bognor Regis)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
South of Bognor Rocks 6 (Bognor Regis)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
South of Bognor Rocks 7 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	IR.MIR.KR	Kelp and red seaweeds (moderate energy infralittoral rock)
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
South of Bognor Rocks 8 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	IR.MIR.KR	Kelp and red seaweeds (moderate energy infralittoral rock)
	IR.HIR.KFaR.LhypRVt	Laminaria hyperborea and red seaweeds on exposed vertical rock
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
South of Bognor Rocks 9 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	IR.MIR.KR	Kelp and red seaweeds (moderate energy infralittoral rock)
	IR.HIR.KFaR.LhypRVt	Laminaria hyperborea and red seaweeds on exposed vertical rock
	IR	Infralittoral rock (and other hard substrata)
South of Bracklesham 1 (Bracklesham Bay)	IR.MIR	Moderate energy infralittoral rock
	IR.MIR	Moderate energy infralittoral rock
	SS.SSa.IFiSa	Infralittoral fine sand
South of Bracklesham 2 (Bracklesham Bay)	SS.SCS.ICs.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
Betty Peeleys (Bracklesham Bay)	IR.MIR	Moderate energy infralittoral rock
	SS.SSa.IFiSa	Infralittoral fine sand
South of East Pole Sands 1 (Bracklesham Bay)	CR.MCR	Moderate energy circalittoral rock
	CR.MCR	Moderate energy circalittoral rock
West of Hounds Reef 1 (Bracklesham Bay)	CR.MCR	Moderate energy circalittoral rock
West of Hounds Reef 2 (Bracklesham Bay)	SS.SSa.IFiSa	Infralittoral fine sand
	IR.HIR.KSed.XKScrR	Mixed kelps with scour-tolerant and opportunistic foliose red seaweeds on scoured or sand-covered infralittoral rock
South of East Pole Sands 2 (Bracklesham Bay)	SS.SSa.IMuSa	Infralittoral muddy sand
	CR.MCR	Moderate energy circalittoral rock
West of Hounds Reef 3 (Bracklesham Bay)	SS.SSa.IMuSa	Infralittoral muddy sand
	IR.MIR	Moderate energy infralittoral rock
Kingmere Rocks 5 (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
	SS.SMx.IMx	Infralittoral mixed sediment
1km NW of 'HMS Pine' (Bognor Regis)	CR.MCR	Moderate energy circalittoral rock

Worthing Lumps 1 (Worthing)		
South-West of Shelley Rocks 1 (Bognor Regis)	SS.SMx.CMx.FluHyd SS.SSa.IMuSa	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment Infralittoral muddy sand
South-West of Shelley Rocks 2 (Bognor Regis)	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
	SS.SMx.CMx.FluHyd CR.MCR	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment Moderate energy circalittoral rock
South-West of Shelley Rocks 3 (Bognor Regis)	SS.SMx.IMx	Infralittoral mixed sediment
South-West of Shelley Rocks 4 (Bognor Regis)	SS.SCS.ICS	Infralittoral coarse sediment
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SSa.IFiSa	Infralittoral fine sand
Spoon Reef 1 (Littlehampton)	SS.SMx.SMxVS.CreMed	Crepidula fornicata and Mediomastus fragilis in variable salinity infralittoral mixed sediment
	SS.SMx.IMx	Infralittoral mixed sediment
	CR.HCR.XFa	Mixed faunal turf communities
	CR.HCR.XFa.SpAnVt	Sponges and anemones on vertical circalittoral bedrock
	CR.FCR.Cv	Circalittoral caves and overhangs
Spoon Reef 2 (Littlehampton)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Near wreck of HMS Pine (Bognor Regis)	SS.SMx.IMx	Infralittoral mixed sediment
Near wreck of HMS Pine 2 (Bognor Regis)	SS.SMx.CMx.FluHyd CR.HCR.XFa	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment Mixed faunal turf communities
South side of Mixon Hole (Selsey Bill)	SS.SMx.SMxVS.CreMed	Crepidula fornicata and Mediomastus fragilis in variable salinity infralittoral mixed sediment
	CR.MCR	Moderate energy circalittoral rock
	CR.MCR	Moderate energy circalittoral rock
Selsey Lifeboat Station 1 (Selsey Bill)	CR.MCR.SfR	Soft rock communities
	SS.SMx.SMxVS.CreMed	Crepidula fornicata and Mediomastus fragilis in variable salinity infralittoral mixed sediment
	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SSa.IMuSa.AreISa	Arenicola marina in infralittoral fine sand or muddy sand
	IR.MIR	Moderate energy infralittoral rock
Selsey Lifeboat Station 2 (Selsey Bill)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	SS.SMx.SMxVS.CreMed	Crepidula fornicata and Mediomastus fragilis in variable salinity infralittoral mixed sediment
	IR	Infralittoral rock (and other hard substrata)
Sluice Rocks, East Selsey 1 (Selsey Bill)	IR.MIR	Moderate energy infralittoral rock
	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
	SS.SCS.ICS	Infralittoral coarse sediment
Sluice Rocks, East Selsey 2 (Selsey Bill)	SS.SSa.IFiSa.IMoSa SS.SMp.KSwSS	Infralittoral mobile clean sand with sparse fauna Kelp and seaweed communities on sublittoral sediment
Near Intact Mulberry 1 (Selsey Bill)	CR.MCR	Moderate energy circalittoral rock
South of Shelley Rocks 1 (Bognor Regis)	SS.SMx.IMx	Infralittoral mixed sediment
	IR.HIR.KSed.XKScrR	Mixed kelps with scour-tolerant and opportunistic foliose red seaweeds on scoured or sand-covered infralittoral rock

	IR.MIR	Moderate energy infralittoral rock
South of Shelley Rocks 2 (Bognor Regis)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
East of Boulder Buoy, Selsey 1 (Selsey Bill)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
	CR.MCR	Moderate energy circalittoral rock
	SS.SCS.ICS	Infralittoral coarse sediment
East of Boulder Buoy, Selsey 2 (Selsey Bill)	SS.SMx.IMx	Infralittoral mixed sediment
	CR.MCR.SfR	Soft rock communities
Near Mulberry Tops (Bognor Regis)	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SSa.IFiSa	Infralittoral fine sand
Shelley Rocks 1 (Bognor Regis)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
Shelley Rocks 2 (Bognor Regis)	SS.SMp.KSwSS.LsacR.CbPb	Red seaweeds and kelps on tide-swept mobile infralittoral cobbles and pebbles
Shelley Rocks 3 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
Shelley Rocks 4 (Bognor Regis)	IR.HIR.KSed.LsacChoR	Laminaria saccharina, Chorda filum and dense red seaweeds on shallow unstable infralittoral boulders or cobbles
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
Shelley Rocks 5 (Bognor Regis)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
South of Barn Rocks 1 (Bognor Regis)	SS.SCS.ICS	Infralittoral coarse sediment
South of Barn Rocks 2 (Bognor Regis)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
South of Barn Rocks 3 (Bognor Regis)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
South of Barn Rocks 4 (Bognor Regis)	SS.SCS.ICS.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
South of Barn Rocks 5 (Bognor Regis)	SS.SCS.ICS.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
Outer Mulberry 1 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	IR.FIR.IFou	Infralittoral fouling seaweed communities
Outer Mulberry 2 (Bognor Regis)	SS.SCS.ICS	Infralittoral coarse sediment
	IR.MIR	Moderate energy infralittoral rock
	IR.FIR.IFou	Infralittoral fouling seaweed communities
Outer Mulberry 3 (Bognor Regis)	IR.FIR.IFou	Infralittoral fouling seaweed communities
	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SMx.IMx	Infralittoral mixed sediment
	IR.MIR	Moderate energy infralittoral rock
East of Outer Mulberry (Bognor Regis)	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
	SS.SSa.IFiSa	Infralittoral fine sand
West of Outer Mulberry (Bognor Regis)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
South of Outer Mulberry 1 (Bognor Regis)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
South of Outer Mulberry 2 (Bognor Regis)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
Near Intact Mulberry 2 (Selsey Bill)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
Near Intact Mulberry 3 (Selsey Bill)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment

The Park 1 (Bognor Regis)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
The Park 2 (Bognor Regis)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
South of Middleton Ledge (Bognor Regis)	IR.HIR.KSed	Sediment-affected or disturbed kelp and seaweed communities
East of Shelley Rocks 1 (Bognor Regis)	IR	Infralittoral rock (and other hard substrata)
East of Shelley Rocks 2 (Bognor Regis)	SS.SMp.KSwSS.LsacR.CbPb	Red seaweeds and kelps on tide-swept mobile infralittoral cobbles and pebbles
Chichester Channel (Chichester Harbour)	SS.SMu.IFiMu.CerAnit	Cerastoderma edule with Abra nitida in infralittoral mud
Emsworth Channel (Chichester Harbour)	SS.SMx.IMx.SpavSpAn	Sabella pavonina with sponges and anemones on infralittoral mixed sediment
	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
	SS.SCS.IC.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
Bracklesham Bay 1 (Bracklesham Bay)	SS.SSa.IFiSa	Infralittoral fine sand
Bracklesham Bay 2 (Bracklesham Bay)	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
South of Bracklesham (Bracklesham Bay)	SS.SSa.IFiSa	Infralittoral fine sand
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	IR	Infralittoral rock (and other hard substrata)
North of Spoon Reef 1 (Littlehampton)	CR.HCR.XFa	Mixed faunal turf communities
North of Spoon Reef 2 (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
North of Spoon Reef 3 (Littlehampton)	SS.SMx.CMx	Circalittoral mixed sediment
North-East of Spoon Reef 1 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
North-East of Spoon Reef 2 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
East End of Spoon Reef 2 (Littlehampton)	SS.SMx.IMx	Infralittoral mixed sediment
	CR.HCR.XFa.SpAnVt	Sponges and anemones on vertical circalittoral bedrock
East End of Spoon Reef 3 (Littlehampton)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	SS.SSa.IFiSa	Infralittoral fine sand
	SS.SMx.SMxVS.CreMed	Crepidula fornicata and Mediomastus fragilis in variable salinity infralittoral mixed sediment
	CR.MCR	Moderate energy circalittoral rock
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
North-West edge of Inner Waldrons Reef (Bognor Regis)	SS.SMp.KSwSS.LsacR.CbPb	Red seaweeds and kelps on tide-swept mobile infralittoral cobbles and pebbles
North-West of Inner Waldrons Reef (Bognor Regis)	SS.SMp.KSwSS.LsacR.CbPb	Red seaweeds and kelps on tide-swept mobile infralittoral cobbles and pebbles
South Side of Outer Waldrons Reef 1 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock

	SS.SCS.ICS	Infralittoral coarse sediment
South Side of Outer Waldrons Reef 2 (Bognor Regis)	SS.SMx.IMx	Infralittoral mixed sediment
	CR.MCR	Moderate energy circalittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
3km S of Inner Waldrons Reef (Bognor Regis)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
	SS.SMx.CMx	Circalittoral mixed sediment
	CR.MCR	Moderate energy circalittoral rock
	CR.MCR.SfR	Soft rock communities
East of the Park 4 (Bognor Regis)	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
Selsey Mussel Beds 1 (Selsey Bill)	IR.MIR	Moderate energy infralittoral rock
	SS.SMx.IMx	Infralittoral mixed sediment
Selsey Mussel Beds 2 (Selsey Bill)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
	CR.HCR.XFa	Mixed faunal turf communities
West of the Outer Waldrons Reef (Bognor Regis)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	CR.MCR.SfR	Soft rock communities
3km S of Bognor Regis (Bognor Regis)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
Stetson Reef 1 (Bognor Regis)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SSa.CFiSa	Circalittoral fine sand
	CR	Circalittoral rock (and other hard substrata)
	CR.HCR.XFa	Mixed faunal turf communities
Stetson Reef 2 (Bognor Regis)	SS.SSa.IMuSa	Infralittoral muddy sand
East of the Park 1 (Bognor Regis)	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
East of The Park 2 (Bognor Regis)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
East of The Park 3 (Bognor Regis)	SS.SMx.IMx	Infralittoral mixed sediment
West of The Park 2 (Selsey Bill)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
West of The Park 2 (Selsey Bill)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
2km SSE of Pagham Harbour Entrance (Selsey Bill)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
Bracklesham Bay 3 (Bracklesham Bay)	SS.SSa.IFiSa	Infralittoral fine sand
Bracklesham Bay 4 (Bracklesham Bay)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
The Swashway and Middle Ground (Selsey Bill)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	SS.SMx.IMx	Infralittoral mixed sediment
	CR.MCR	Moderate energy circalittoral rock
Middle Ground (Selsey Bill)	IR.MIR	Moderate energy infralittoral rock
West End of Middle Ground (Selsey Bill)	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SSa.IFiSa.IMoSa	Infralittoral mobile clean sand with sparse fauna
	CR	Circalittoral rock (and other hard substrata)
	IR.MIR	Moderate energy infralittoral rock
Pullar Bank 4 (Selsey Bill)	CR.MCR	Moderate energy circalittoral rock
West End of Pullar Bank 1 (Selsey Bill)	CR.MCR.CMus.CMyt	Mytilus edulis beds with hydroids and ascidians on tide-swept exposed to moderately wave-exposed circalittoral rock
	IR.MIR	Moderate energy infralittoral rock

Boulder Bank (Selsey Bill)	IR.MIR	Moderate energy infralittoral rock
	IR.MIR	Moderate energy infralittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
West Head (Selsey Bill)	IR.MIR	Moderate energy infralittoral rock
	IR.MIR	Moderate energy infralittoral rock
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
West End of Pullar Bank 2 (Selsey Bill)	CR.MCR	Moderate energy circalittoral rock
Stepping Stones 1 (Bognor Regis)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SSa.IMuSa	Infralittoral muddy sand
	SS.SMx.CMx	Circalittoral mixed sediment
Stepping Stones 2 (Bognor Regis)	SS.SSa.IFiSa	Infralittoral fine sand
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	CR.MCR	Moderate energy circalittoral rock
Stepping Stones 3 (Bognor Regis)	CR.MCR	Moderate energy circalittoral rock
Stepping Stones 4 (Bognor Regis)	CR.MCR	Moderate energy circalittoral rock
	SS.SMx.CMx	Circalittoral mixed sediment
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SSa.IFiSa	Infralittoral fine sand
	SS.SSa.CFiSa	Circalittoral fine sand
Reef 7km S of Littlehampton 1 (Littlehampton)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
Stepping Stones 5 (Bognor Regis)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Reef 7km S of Littlehampton 2 (Littlehampton)	CR.HCR.XFa	Mixed faunal turf communities
	SS.SSa.IFiSa	Infralittoral fine sand
Reef 7km S of Littlehampton 3 (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
5km S of Littlehampton 1 (Littlehampton)	SS.SMp.KSwSS.LsacR.CbPb	Red seaweeds and kelps on tide-swept mobile infralittoral cobbles and pebbles
5km S of Littlehampton 2 (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
East of Winter Knoll 1 (Littlehampton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
East of Winter Knoll 2 (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	CR.HCR.XFa	Mixed faunal turf communities
North of Lobster Grounds 4 (Littlehampton)	SS.SMx.IMx	Infralittoral mixed sediment
`The Frode` (Littlehampton)	IR	Infralittoral rock (and other hard substrata)
	SS.SCS.ICCS	Infralittoral coarse sediment
Kingmere Rocks 6 (Littlehampton)	SS.SMx.IMx	Infralittoral mixed sediment
Palace Pier Reef 1 (Brighton)	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SSa.IFiSa	Infralittoral fine sand
	SS.SMx.IMx	Infralittoral mixed sediment
Palace Pier Reef 2 (Brighton)	SS.SCS.CCS	Circalittoral coarse sediment
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment

	CR.MCR.EcCr	Echinoderms and crustose communities
Palace Pier Reef 3. (Brighton)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
Palace Pier Reef 4 (Brighton)	CR.MCR	Moderate energy circalittoral rock
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Palace Pier 5 (Brighton)	SS.SSa.IFiSa.IMoSa	Infralittoral mobile clean sand with sparse fauna
Palace Pier Reef 6 (Brighton)	CR.MCR	Moderate energy circalittoral rock
	CR.MCR	Moderate energy circalittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
5km S of Angmering-on-Sea 1. (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
5km S of Rustington 1. (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
5km S of Angmering-on-Sea 2. (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
5km S of Angmering-on-Sea 3. (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
1km SE of Winter Knoll 1. (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
5km S of Littlehampton 1 (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
1km SE of Winter Knoll 2. (Littlehampton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
5km S of Littlehampton 2 (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
	SS.SMx.IMx	Infralittoral mixed sediment
	CR.MCR	Moderate energy circalittoral rock
5km S of Littlehampton 3 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
5km S of Rustington 2. (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	CR.MCR	Moderate energy circalittoral rock
Kingmere Rocks 1 (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
	CR.HCR.FaT.CTub.CuSp	Tubularia indivisa and cushion sponges on tide-swept turbid circalittoral bedrock
West of Kingmere Rocks 1 (Littlehampton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
1km S of Winter Knoll (Littlehampton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
West of Kingmere Rocks 2 (Littlehampton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
	CR.MCR	Moderate energy circalittoral rock
Kingmere Rocks 2 (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
	CR.MCR	Moderate energy circalittoral rock
Kingmere Rocks 3 (Littlehampton)	CR	Circalittoral rock (and other hard substrata)
North of Lobster Grounds 1 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
6km S of Rustington 1 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Kingmere Rocks 4 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment

6km S of Rustington 2 (Littlehampton)	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
1km SE of Winter Knoll 3 (Littlehampton)	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
6km S of Littlehampton (Littlehampton)	SS.SCS.ICS	Infralittoral coarse sediment
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	CR.MCR	Moderate energy circalittoral rock
5km S of Littlehampton 4 (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
5km S of Littlehampton 5 (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
	CR.MCR	Moderate energy circalittoral rock
The 'Miown' 1 (Shoreham)	CR.MCR	Moderate energy circalittoral rock
	CR.MCR	Moderate energy circalittoral rock
	SS.SMx.IMx	Infralittoral mixed sediment
The 'Zanstream' (Bognor Regis)	CR.FCR.FouFa.AdigMs en	Alcyonium digitatum and Metridium senile on moderately wave-exposed circalittoral steel wrecks
	CR.MCR	Moderate energy circalittoral rock
	CR.MCR	Moderate energy circalittoral rock
	SS.SSa.CFiSa	Circalittoral fine sand
Itchenor Channel (Chichester Harbour)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
Itchenor Moorings (Chichester Harbour)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	SS.SMx.IMx	Infralittoral mixed sediment
	IR	Infralittoral rock (and other hard substrata)
	CR.MCR	Moderate energy circalittoral rock
Looe Gate 1 (Shoreham)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
Looe Gate 2 (Shoreham)	CR.MCR	Moderate energy circalittoral rock
Looe Gate 3 (Shoreham)	CR.MCR.CMus.CMyt	Mytilus edulis beds with hydroids and ascidians on tide-swept exposed to moderately wave-exposed circalittoral rock
North-West of Looe Gate 1 (Shoreham)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
North-West of Looe Gate 2 (Shoreham)	SS.SCS.ICS.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
	SS.SMx.SMxVS.CreMed	Crepidula fornicata and Mediomastus fragilis in variable salinity infralittoral mixed sediment
North-West of Looe Gate 3 (Shoreham)	SS.SSa.IFiSa	Infralittoral fine sand
	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
South of Jenny Ground 1. (Shoreham)	IR	Infralittoral rock (and other hard substrata)
	SS.SSa.IFiSa	Infralittoral fine sand
South of Jenny Ground 2. (Shoreham)	SS.SMx.IMx	Infralittoral mixed sediment
South of Jenny Ground 3 (Shoreham)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
'Position approximate' off Hove 1 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
'Position approximate' off Hove 2 (Brighton)	SS.SSa.IFiSa	Infralittoral fine sand
Looe Gate 4 (Shoreham)	CR.MCR	Moderate energy circalittoral rock
Looe Gate 5 (Shoreham)	CR.MCR	Moderate energy circalittoral rock
South West of Looe Gate Shoreham	CR.MCR	Moderate energy circalittoral rock
Ship Rock 1 (Brighton)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay

Ship Rock 2 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	CR.MCR.SfR	Soft rock communities
Ship Rock 3 (Brighton)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
Near Marina Reef 1 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
Marina Reef 1 (Brighton)	CR.HCR.XFa	Mixed faunal turf communities
Marina Reef 2 (Brighton)	CR.HCR.XFa	Mixed faunal turf communities
Marina Reef 3 (Brighton)	CR.HCR.XFa	Mixed faunal turf communities
Near Marina Reef 2 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
Near Marina Reef 3 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
Marina Reef 4 (Brighton)	CR.HCR.XFa.SpAnVt	Sponges and anemones on vertical circalittoral bedrock
Palace Pier Reef 7 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
	CR.MCR	Moderate energy circalittoral rock
Palace Pier Reef 8 (Brighton)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SSa.IFiSa	Infralittoral fine sand
Palace Pier Reef 9 (Brighton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
Near `Intact Mulberry`	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
`Ammo Barge` (Brighton)	SS.SSa.IFiSa.IMoSa	Infralittoral mobile clean sand with sparse fauna
	CR.FCR.FouFa.AdigMs en	Alcyonium digitatum and Metridium senile on moderately wave-exposed circalittoral steel wrecks
The Manors 1 (Brighton)	CR.MCR	Moderate energy circalittoral rock
	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
The Manors 2 (Brighton)	SS.SMx.IMx	Infralittoral mixed sediment
The `Miown` 2 (Shoreham)	IR	Infralittoral rock (and other hard substrata)
College Rocks (Worthing)	CR.MCR	Moderate energy circalittoral rock
South West Rocks 1 (Shoreham)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	CR.MCR.CMus.CMyt	Mytilus edulis beds with hydroids and ascidians on tide-swept exposed to moderately wave-exposed circalittoral rock
	CR.FCR.FouFa	Circalittoral fouling faunal communities
	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
`Spanner Reef` 1 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	SS.SSa.IFiSa	Infralittoral fine sand
`Spanner Reef` 2 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
`Spanner Reef` 3 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
5km S of Littlehampton 6 (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
5km S of Littlehampton 7 (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
4km SE of Littlehampton (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
7km S of Worthing 1 (Worthing)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
7km S of Worthing 2 (Worthing)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment

	SS.SCS.CCS.PomB	Pomatoceros triqueter with barnacles and bryozoan crusts on unstable circalittoral cobbles and pebbles
5km SW of Worthing (Worthing)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
5km S of Goring-by-Sea (Worthing)	CR.MCR	Moderate energy circalittoral rock
Close to `The Frode`. (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
5km S of Angmering-on-Sea 4. (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
3km SE of Angmering-on-Sea (Littlehampton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
2km SSW of Angmering-on-Sea (Littlehampton)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
North of Kingmere Rocks 1 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
2km SE of Angmering-on-Sea (Littlehampton)	SS.SMp.KSwSS.LsacR.CbPb	Red seaweeds and kelps on tide-swept mobile infralittoral cobbles and pebbles
Worthing Lumps 1 (Worthing)	IR.MIR	Moderate energy infralittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
Near Worthing Lumps 1 (Worthing)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
Near Worthing Lumps 2 (Worthing)	SS.SMx.CMx	Circalittoral mixed sediment
3km S of Goring-by-Sea 1 (Worthing)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
3km S of Goring-by-Sea 2 (Worthing)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
3km S of Goring-by-Sea 3 (Worthing)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
3km S of Goring-by-Sea 4 (Worthing)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
3km S of Goring-by-Sea 5 (Worthing)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
South-East of Kingmere Rocks 1 (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
	SS.SMx.IMx	Infralittoral mixed sediment
South-East of Kingmere Rocks 2 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
South of Kingston Rocks (Littlehampton)	SS.SMx.CMx.CiloMx.Nem	Cerianthus lloydii with Nemertesia spp. and other hydroids in circalittoral muddy mixed sediment
Kingston Rocks (Littlehampton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
South-East of Kingmere Rocks 3 (Littlehampton)	SS.SMx.IMx	Infralittoral mixed sediment
	CR.MCR	Moderate energy circalittoral rock
South-East of Kingmere Rocks 4 (Littlehampton)	SS.SCS.CCS	Circalittoral coarse sediment
	CR.MCR	Moderate energy circalittoral rock
		Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
4km SW Worthing (Worthing)	CR.MCR.SfR.Pid	
	SS.SMx.IMx	Infralittoral mixed sediment
North-East of Worthing Lumps (Worthing)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
4km SE of Middleton-on-Sea 1 (Bognor Regis)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
4km SE of Middleton-on-Sea 2 (Bognor Regis)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
4km SE of Middleton-on-Sea 3 (Bognor Regis)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
Near Winter Knoll 1 (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments

Near Winter Knoll 2 (Littlehampton)	IR.MIR	Moderate energy infralittoral rock
Near Winter Knoll 3 (Littlehampton)	IR.MIR	Moderate energy infralittoral rock
2km SSW of Littlehampton 1 (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
2km SSW of Littlehampton 3 (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
2km SSW of Littlehampton 2 (Littlehampton)	SS.SMx.IMx	Infralittoral mixed sediment
Close to Winter Knoll 1 (Littlehampton)		
Close to Winter Knoll 2 (Littlehampton)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
2km S of Rustington 1 (Littlehampton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
2km S of Rustington 2 (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
2km S of Rustington 3 (Littlehampton)	SS.SMx.IMx	Infralittoral mixed sediment
3km S of Littlehampton 1 (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
3km S of Littlehampton 2 (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
3km S of Littlehampton 3 (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
3km S of Littlehampton 4 (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
'H.M.S. Northcoates' (Bognor Regis)	CR.FCR.FouFa.AdigMs en	Alcyonium digitatum and Metridium senile on moderately wave- exposed circalittoral steel wrecks
	SS.SMx.CMx.CIloMx	Cerianthus lloydii and other burrowing anemones in circalittoral muddy mixed sediment
Outer Mulberry 7 (Bognor Regis)	IR.MIR	Moderate energy infralittoral rock
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
'Lancer' (Newhaven)	CR.FCR.FouFa.AdigMs en	Alcyonium digitatum and Metridium senile on moderately wave- exposed circalittoral steel wrecks
	SS.SSa.CFiSa	Circalittoral fine sand
1km N of West Head 1 (Selsey Bill)	IR.MIR	Moderate energy infralittoral rock
1km N of West Head 2 (Selsey Bill)	IR.MIR	Moderate energy infralittoral rock
	SS.SMx.IMx	Infralittoral mixed sediment
Near East Borough Head (Bognor Regis)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
East of The Waldrons (Bognor Regis)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
North West of Spoon Reef (Littlehampton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
South-East of Shelley Rocks (Bognor Regis)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
North-East of Shelley Rocks (Bognor Regis)	IR	Infralittoral rock (and other hard substrata)
North-West of Worthing Lumps. (Worthing)	CR.MCR	Moderate energy circalittoral rock
North-North-East of Kingmere Rocks (Worthing)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
North of Kingmere Rocks 2 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
North-West of Kingmere Rocks (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment

Near Worthing Lumps 3 (Worthing)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Worthing Lumps 2 (Worthing)	IR.MIR	Moderate energy infralittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Worthing Lumps 3 (Worthing)	IR	Infralittoral rock (and other hard substrata)
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SCS.ICS	Infralittoral coarse sediment
Worthing Lumps 4 (Worthing)	CR.HCR.XFa	Mixed faunal turf communities
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
The Manors 3 (Brighton)	CR	Circalittoral rock (and other hard substrata)
The Manors 4 (Brighton)	CR	Circalittoral rock (and other hard substrata)
	CR	Circalittoral rock (and other hard substrata)
Near Brighton Marina 1 (Brighton)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
Near Brighton Marina 2 (Brighton)	CR.HCR.XFa	Mixed faunal turf communities
4km S of Shoreham-by-Sea 1 (Shoreham)	SS.SMx.IMx	Infralittoral mixed sediment
4km S of Shoreham-by-Sea 2 (Shoreham)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
4km S of Shoreham-by-Sea 3 (Shoreham)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
North of Kingmere Rocks 3 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
North of Kingmere Rocks 4 (Littlehampton)	SS.SMx.IMx	Infralittoral mixed sediment
West of Kingmere Rocks 3 (Littlehampton)	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	CR.MCR	Moderate energy circalittoral rock
North of Lobster Grounds 2 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
North of Lobster Grounds 3 (Littlehampton)	SS.SSa.IFiSa.IMoSa	Infralittoral mobile clean sand with sparse fauna
West of Lobster Grounds (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	CR.MCR	Moderate energy circalittoral rock
	SS.SSa.IFiSa	Infralittoral fine sand
3km SW of Shoreham-by-Sea 1 (Shoreham)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
North-West of Lobster Grounds 1 (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
North-West of lobster grounds 2 (Littlehampton)	SS.SMx.SMxVS.CreMed	Crepidula fornicata and Mediomastus fragilis in variable salinity infralittoral mixed sediment
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
6km S of Rustington 3 (Littlehampton)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment

6km S of Rustington 4 (Littlehampton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
2km S of East Wittering 1 (Bracklesham Bay)	SS.SMp CR.MCR SS.SSa.IMuSa	Sublittoral macrophyte-dominated communities on sediments Moderate energy circalittoral rock Infralittoral muddy sand
2km S of East Wittering 2 (Bracklesham Bay)	CR.HCR.XFa	Mixed faunal turf communities
West of Hounds Reef 1 (Bracklesham Bay)	IR.MIR.KR.XFoR IR SS.SSa.IFiSa	Dense foliose red seaweeds on silty moderately exposed infralittoral rock Infralittoral rock (and other hard substrata) Infralittoral fine sand
West of Hounds Reef 2 (Bracklesham Bay)	CR.HCR.XFa SS.SSa.IMuSa	Mixed faunal turf communities Infralittoral muddy sand
South-West Rocks 2 (Shoreham)	CR.HCR.XFa CR.MCR.SfR.Pid CR.MCR	Mixed faunal turf communities Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay Moderate energy circalittoral rock
South-West Rocks 3. (Shoreham)	CR.HCR.XFa CR.MCR.SfR.Pid CR.HCR.XFa	Mixed faunal turf communities Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay Mixed faunal turf communities
South-West Rocks 4 (Shoreham)	CR.MCR.SfR.Pid CR.MCR.SfR.Pid CR.MCR	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay Moderate energy circalittoral rock
5km S of Shoreham-by-Sea (Shoreham)	CR.MCR SS.SSa.IFiSa	Moderate energy circalittoral rock Infralittoral fine sand
7km S of Shoreham-by-Sea (Shoreham)		
4km S of Shoreham-by-Sea 4 (Shoreham)	SS.SMx.IMx	Infralittoral mixed sediment
Looe Gate 8 (Shoreham)	CR.HCR.XFa CR.MCR.SfR.Pid SS.SMx.IMx	Mixed faunal turf communities Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay Infralittoral mixed sediment
Ship Rock 4 (Brighton)	CR.MCR.SfR.Pid SS.SMx.IMx	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay Infralittoral mixed sediment
Ship Rock 5 (Brighton)		
Ship Rock 6 (Brighton)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
Looe Gate 6 (Shoreham)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
Looe Gate 7 (Shoreham)	CR.MCR	Moderate energy circalittoral rock
6km SSW of Shoreham-by-Sea 1 (Shoreham)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
6km SSW of Shoreham-by-Sea 2 (Shoreham)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
4km SW of Shoreham-by-Sea 1 (Shoreham)	SS.SSa.CFiSa SS.SMx.CMx	Circalittoral fine sand Circalittoral mixed sediment
4km SW of Shoreham-by-Sea 2 (Shoreham)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
South-East of Ship Rock 1 (Brighton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
South-East of Ship Rock 2 (Brighton)	SS.SSa.IFiSa	Infralittoral fine sand

	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
South-east of Ship Rock 3 (Brighton)	SS.SMx.IMx	Infralittoral mixed sediment
`Palace Pier Barge` 1 (Brighton)	SS.SMu.IFiMu	Infralittoral fine mud
	IR	Infralittoral rock (and other hard substrata)
`Palace Pier Barge` 2 (Brighton)	IR	Infralittoral rock (and other hard substrata)
	CR.MCR.CMus.CMyt	Mytilus edulis beds with hydroids and ascidians on tide-swept exposed to moderately wave-exposed circalittoral rock
South of Ship Rock 1 (Brighton)	SS.SSa.IFiSa	Infralittoral fine sand
South of Ship Rock 2 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
South of Ship Rock 3 (Brighton)	SS.SSa.IFiSa	Infralittoral fine sand
Ship Rock 7 (Brighton)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	CR.MCR	Moderate energy circalittoral rock
Ship Rock 8 (Brighton)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
Ship Rock 9 (Brighton)	SS.SMx.IMx	Infralittoral mixed sediment
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	CR.HCR.XFa	Mixed faunal turf communities
South of College Rocks 1 (Worthing)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
South of College Rocks 2 (Worthing)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
South of College Rocks 3 (Worthing)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
Grass Banks (Worthing)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
Elbow (Worthing)	IR.MIR	Moderate energy infralittoral rock
West of College Rocks 1 (Worthing)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
West of College Rocks 2 (Worthing)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
West of Grass Banks 1 (Worthing)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
West of Grass banks 2 (Worthing)	SS.SMp.KSwSS.LsacR.CbPb	Red seaweeds and kelps on tide-swept mobile infralittoral cobbles and pebbles
Worthing Lumps 5 (Worthing)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	CR.MCR.SfR	Soft rock communities
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	CR.MCR	Moderate energy circalittoral rock
Worthing Lumps 6 (Worthing)	CR.MCR.SfR	Soft rock communities
Worthing Lumps 7 (Worthing)	IR.MIR	Moderate energy infralittoral rock
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SMx.IMx	Infralittoral mixed sediment
Worthing Lumps 8 (Worthing)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
Unknown wreck (Pevensey Bay)	CR.FCR.FouFa.AdigMs en	Alcyonium digitatum and Metridium senile on moderately wave-exposed circalittoral steel wrecks

	SS.SMx.CMx	Circolittoral mixed sediment
	SS.SSa.CFiSa	Circolittoral fine sand
Ship Rock 10 (Brighton) 4km SW of Shoreham-by-Sea 3 (Shoreham)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
Inner Marina Brighton (Brighton)	IR.FIR.IFou	Infralittoral fouling seaweed communities
	SS.SMu.ISaMu.SundAasp	Sagartiogeton undatus and Ascidiella aspersa on infralittoral sandy mud
1.5km SSE of Roedean School 1 (Brighton)	SS.SSa.IMuSa.ArelSa	Arenicola marina in infralittoral fine sand or muddy sand
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
1.5km SSE of Roedean School 2 (Brighton)		
1.5km SSE of Roedean School 3 (Brighton)	IR.MIR	Moderate energy infralittoral rock
2km SSE of Roedean School 1 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
	IR.MIR	Moderate energy infralittoral rock
2km SSE of Roedean School 2. (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
2km SSE of Roedean School 3 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
2km SE of Brighton Marina 1 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
	CR.MCR	Moderate energy circolittoral rock
	SS.SMu.IFiMu	Infralittoral fine mud
2km SE of Brighton Marina 2 (Brighton)	SS.SSa.IMuSa.ArelSa	Arenicola marina in infralittoral fine sand or muddy sand
1.5km SSE of Roedean School 4 (Brighton)	CR.MCR	Moderate energy circolittoral rock
1.5km SSE of Roedean School 5 (Brighton)	SS.SSa.IFiSa	Infralittoral fine sand
	SS.SMu.IFiMu	Infralittoral fine mud
	IR	Infralittoral rock (and other hard substrata)
SE of Palace Pier Reef 1 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
SE of Palace Pier Reef 2 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
2.5km SSE of Brighton Marina 1 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
2.5km SSE of Brighton Marina 2 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
2.5km S of Rottingdean 1 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
2.5km S of Saltdean (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
2km S of Rottingdean 2 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
1km S of Rottingdean 1 (Brighton)	IR.MIR	Moderate energy infralittoral rock
1km S of Rottingdean 2 (Brighton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
1km S of Rottingdean 3 (Brighton)	IR.MIR	Moderate energy infralittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
4km S of Peacehaven 1 (Newhaven)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
4km S of Peacehaven 2 (Newhaven)	SS.SMx.CMx	Circolittoral mixed sediment
	SS.SMx.IMx	Infralittoral mixed sediment

4km S of Peacehaven 3 (Newhaven)	SS.SSa.IMuSa.EcorEns SS.SMx.CMx	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand Circalittoral mixed sediment
5km S of Saltdean 1 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
5km S of Saltdean 2 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
4.5km S of Saltdean (Brighton)	SS.SMu.CSaMu.AfilMys Anit	Amphiura filiformis, Mysella bidentata and Abra nitida in circalittoral sandy mud
South-west of Birling Gap 1 (Cuckmere Haven)	CR.MCR.SfR.Pid SS.SSa.IFiSa	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay Infralittoral fine sand
South-west of Birling Gap 2 (Cuckmere Haven)	CR.MCR.SfR.Pid SS.SSa.IMuSa	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay Infralittoral muddy sand
South of Birling Gap (Cuckmere Haven)	CR.MCR.SfR.Pid SS.SMu.IFiMu.Are SS.SCS.ICS	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay Arenicola marina in infralittoral mud Infralittoral coarse sediment
East of Belle Tote 1 (Beachy Head)	SS.SSa.IMuSa.AreISa	Arenicola marina in infralittoral fine sand or muddy sand
East of Belle Tote 2 (Beachy Head)	SS.SSa.IMuSa.AreISa	Arenicola marina in infralittoral fine sand or muddy sand
Seven Sisters 1 (Cuckmere Haven)	SS.SMx.IMx SS.SSa.IMuSa.AreISa	Infralittoral mixed sediment Arenicola marina in infralittoral fine sand or muddy sand
Below South Hill 1 (Cuckmere Haven)	CR.MCR SS.SMu.IFiMu SS.SSa.IMuSa CR.HCR.XFa CR.MCR IR.MIR	Moderate energy circalittoral rock Infralittoral fine mud Infralittoral muddy sand Mixed faunal turf communities Moderate energy circalittoral rock Moderate energy infralittoral rock
Below South Hill 2 (Cuckmere Haven)	SS.SSa.IMuSa	Infralittoral muddy sand
Below South Hill 3 (Cuckmere Haven)	CR.MCR	Moderate energy circalittoral rock
E of Cuckmere Haven 1 (Cuckmere Haven)	SS.SSa.IMuSa CR.MCR CR.MCR.SfR.Pid SS.SMu.IFiMu	Infralittoral muddy sand Moderate energy circalittoral rock Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay Infralittoral fine mud
E of Cuckmere Haven 2 (Cuckmere Haven)	SS.SMx.IMx	Infralittoral mixed sediment
Cuckmere Haven 1 (Cuckmere Haven)	CR.MCR	Moderate energy circalittoral rock
West of Hope Point 2 (Cuckmere Haven)	IR SS.SMu.IFiMu	Infralittoral rock (and other hard substrata) Infralittoral fine mud
West of Hope Point 2 (Cuckmere Haven)	IR SS.SSa.IMuSa CR.MCR.SfR.Pid IR.MIR CR.HCR.XFa	Infralittoral rock (and other hard substrata) Infralittoral muddy sand Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay Moderate energy infralittoral rock Mixed faunal turf communities
E of Cuckmere Haven 3 (Cuckmere Haven)	IR SS.SMu.IFiMu IR	Infralittoral rock (and other hard substrata) Infralittoral fine mud Infralittoral rock (and other hard substrata)
E of Cuckmere Haven 4 (Cuckmere Haven)	CR.MCR SS.SSa.IMuSa.AreISa	Moderate energy circalittoral rock Arenicola marina in infralittoral fine sand or muddy sand

Selsey Lifeboat Station 3 (Selsey Bill)	IR.FIR.IFou	Infralittoral fouling seaweed communities
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
5km SSE of Brighton Marina (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
4km SSE of Brighton Marina. (Brighton)	SS.SCS.ICS.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
3.5km SE of Brighton Marina. (Brighton)	SS.SSa.IMuSa	Infralittoral muddy sand
South of Peacehaven (Newhaven)	IR.MIR	Moderate energy infralittoral rock
	SS.SSa.IMuSa	Infralittoral muddy sand
West of Peacehaven. (Brighton)	IR.MIR	Moderate energy infralittoral rock
South of Saltdean (Brighton)	IR.MIR	Moderate energy infralittoral rock
`The Engine` 1 (Hastings)	CR.FCR.FouFa.AdigMs en	Alcyonium digitatum and Metridium senile on moderately wave-exposed circalittoral steel wrecks
	SS.SSa.IFiSa	Infralittoral fine sand
`The Engine` 2 (Hastings)	SS.SSa.IMuSa.ArelSa	Arenicola marina in infralittoral fine sand or muddy sand
	CR.FCR.FouFa.AdigMs en	Alcyonium digitatum and Metridium senile on moderately wave-exposed circalittoral steel wrecks
	CR.MCR	Moderate energy circalittoral rock
`The Engine` 3 (Hastings)	SS.SSa.IFiSa	Infralittoral fine sand
	CR.FCR.FouFa.AdigMs en	Alcyonium digitatum and Metridium senile on moderately wave-exposed circalittoral steel wrecks
North of Long Shoal 1 (Pevensey Bay)	SS.SCS.ICS	Infralittoral coarse sediment
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
North of Long Shoal 2 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
North of Long Shoal 3 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	CR.MCR	Moderate energy circalittoral rock
3km SW of Newhaven 1 (Newhaven)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
3km SW of Newhaven 2 (Newhaven)	SS.SCS.ICS.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
2.5km WSW of Newhaven (Newhaven)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
3km WSW of Newhaven (Newhaven)	SS.SSa.IMuSa	Infralittoral muddy sand
4km S of Seaford (Cuckmere Haven)	SS.SMx.CMx.ClloMx.Nem	Cerianthus lloydii with Nemertesia spp. and other hydroids in circalittoral muddy mixed sediment
3km SSW of Seaford (Newhaven)	SS.SCS.ICS.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
4km SSW of Seaford (Newhaven)	SS.SCS.ICS.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
2km S of Seaford (Cuckmere Haven)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	SS.SMx.CMx.ClloMx.Nem	Cerianthus lloydii with Nemertesia spp. and other hydroids in circalittoral muddy mixed sediment
Royal Sovereign Light (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
North of Long Shoal 4 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
South of Palace Pier Reef (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand

1km S of Palace Pier Reef (Brighton)	SS.SCS.ICS.SLan	Dense <i>Lanice conchilega</i> and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
1km SSE of Palace Pier (Brighton)	SS.SMx.IMx.CreAsAn	<i>Crepidula fornicata</i> with ascidians and anemones on infralittoral coarse mixed sediment
North of Palace Pier Reef (Brighton)	SS.SCS.ICS.SLan	Dense <i>Lanice conchilega</i> and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
	SS.SSa.IMuSa.EcorEns	<i>Echinocardium cordatum</i> and <i>Ensis</i> spp. in lower shore and shallow sublittoral slightly muddy fine sand
'City of Waterford' (Brighton)	CR.FCR.FouFa	Cirralittoral fouling faunal communities
NE of Palace Pier Reef 1 (Brighton)	SS.SMx.SMxVS.CreMed	<i>Crepidula fornicata</i> and <i>Mediomastus fragilis</i> in variable salinity infralittoral mixed sediment
	SS.SSa.IMuSa.EcorEns	<i>Echinocardium cordatum</i> and <i>Ensis</i> spp. in lower shore and shallow sublittoral slightly muddy fine sand
North-east of Palace Pier Reef 2 (Brighton)	SS.SMx.IMx.CreAsAn	<i>Crepidula fornicata</i> with ascidians and anemones on infralittoral coarse mixed sediment
West of Brighton Marina 1 (Brighton)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
West of Brighton Marina 2 (Brighton)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SSa.IFiSa	Infralittoral fine sand
2km S of South Hill 1 (Cuckmere Haven)	SS.SMx.IMx	Infralittoral mixed sediment
West of Seaford (Newhaven)	SS.SSa.IMuSa.ArelSa	<i>Arenicola marina</i> in infralittoral fine sand or muddy sand
South of Seaford 1 (Cuckmere Haven)	IR	Infralittoral rock (and other hard substrata)
S of Cuckmere Haven 1 (Cuckmere Haven)	SS.SSa.IMuSa	Infralittoral muddy sand
South of Seaford 2 (Cuckmere Haven)	CR.MCR	Moderate energy cirralittoral rock
South of Seaford 3 (Cuckmere Haven)	CR.MCR	Moderate energy cirralittoral rock
S of Cuckmere Haven 2 (Cuckmere Haven)	SS.SMx.CMx	Cirralittoral mixed sediment
1.5km SE of Brighton Marina 1 (Brighton)	SS.SMx.IMx.CreAsAn	<i>Crepidula fornicata</i> with ascidians and anemones on infralittoral coarse mixed sediment
	SS.SMx.IMx.CreAsAn	<i>Crepidula fornicata</i> with ascidians and anemones on infralittoral coarse mixed sediment
1.5km SE of Brighton Marina 2 (Brighton)	SS.SSa.IMuSa.EcorEns	<i>Echinocardium cordatum</i> and <i>Ensis</i> spp. in lower shore and shallow sublittoral slightly muddy fine sand
1.5km SE of Brighton Marina 3 (Brighton)	SS.SSa.IMuSa.EcorEns	<i>Echinocardium cordatum</i> and <i>Ensis</i> spp. in lower shore and shallow sublittoral slightly muddy fine sand
1.5km SE of Brighton Marina 4 (Brighton)	SS.SSa.IMuSa.EcorEns	<i>Echinocardium cordatum</i> and <i>Ensis</i> spp. in lower shore and shallow sublittoral slightly muddy fine sand
East of Jenny Grounds 1 (Shoreham)	SS.SSa.IFiSa	Infralittoral fine sand
East of Jenny Grounds 2 (Shoreham)	SS.SCS.ICS.SLan	Dense <i>Lanice conchilega</i> and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
West of Jenny Ground 1 (Shoreham)	IR	Infralittoral rock (and other hard substrata)
West of Jenny Ground 2 (Shoreham)	CR.MCR	Moderate energy cirralittoral rock
	IR.MIR	Moderate energy infralittoral rock
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	SS.SSa.IFiSa	Infralittoral fine sand
South-West Rocks 1 (Shoreham)	IR	Infralittoral rock (and other hard substrata)
South of Hove 1 (Brighton)	SS.SSa.IMuSa.EcorEns	<i>Echinocardium cordatum</i> and <i>Ensis</i> spp. in lower shore and shallow sublittoral slightly muddy fine sand
South of Hove 2 (Brighton)	SS.SMx.IMx.CreAsAn	<i>Crepidula fornicata</i> with ascidians and anemones on infralittoral coarse mixed sediment
	IR.MIR	Moderate energy infralittoral rock
South of Hove 3 (Brighton)	SS.SSa.IMuSa.EcorEns	<i>Echinocardium cordatum</i> and <i>Ensis</i> spp. in lower shore and shallow sublittoral slightly muddy fine sand

Near Jenny Ground 1 (Shoreham)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	IR	Infralittoral rock (and other hard substrata)
	IR	Infralittoral rock (and other hard substrata)
Near Jenny Ground 2 (Shoreham)	IR	Infralittoral rock (and other hard substrata)
Mixon Hole 1 (Selsey Bill)	IR.MIR	Moderate energy infralittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	CR.MCR	Moderate energy circalittoral rock
West of Brighton Marina 3 (Brighton)	SS.SSa.IFiSa	Infralittoral fine sand
	CR.MCR.SfR	Soft rock communities
	SS.SSa.IMuSa	Infralittoral muddy sand
`Inverclyde` (Brighton)	CR.FCR.FouFa.AdigMs en	Alcyonium digitatum and Metridium senile on moderately wave-exposed circalittoral steel wrecks
`Lancer 2` (Newhaven)	CR.FCR.FouFa.AdigMs en	Alcyonium digitatum and Metridium senile on moderately wave-exposed circalittoral steel wrecks
	SS.SSa.CFiSa	Circalittoral fine sand
Mixon Hole 2 (Selsey Bill)	IR.MIR	Moderate energy infralittoral rock
	IR.MIR.KR	Kelp and red seaweeds (moderate energy infralittoral rock)
	CR.HCR.XFa	Mixed faunal turf communities
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	CR.MCR	Moderate energy circalittoral rock
	IR.FIR.IFou	Infralittoral fouling seaweed communities
Newhaven Harbour Outer Wall 1 (Newhaven)	SS.SMx.IMx	Infralittoral mixed sediment
Cuckmere Haven 2 (Cuckmere Haven)	LR.MLR	Moderate energy littoral rock
	IR.MIR.KR	Kelp and red seaweeds (moderate energy infralittoral rock)
	LS.LSa	Littoral sand
1.5km S of Cuckmere Haven (Cuckmere Haven)	SS.SMx.CMx.CIloMx.Nem	Cerianthus lloydii with Nemertesia spp. and other hydroids in circalittoral muddy mixed sediment
South of Hope Point 1 (Cuckmere Haven)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
Seaford Head 1 (Cuckmere Haven)	CR.MCR	Moderate energy circalittoral rock
Seaford Head 2 (Cuckmere Haven)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
South of Hope Point 2 (Cuckmere Haven)	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
	SS.SMx.IMx	Infralittoral mixed sediment
South of South Hill 1 (Cuckmere Haven)	CR	Circalittoral rock (and other hard substrata)
South of South Hill 2 (Cuckmere Haven)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
	SS.SMx.CMx	Circalittoral mixed sediment
	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SSa.IFiSa	Infralittoral fine sand
South of Seaford Head (Cuckmere Haven)	CR.MCR	Moderate energy circalittoral rock
	CR.MCR	Moderate energy circalittoral rock
	SS.SSa.IFiSa.IMoSa	Infralittoral mobile clean sand with sparse fauna
	CR.MCR	Moderate energy circalittoral rock
2km S of South hill 2 (Cuckmere Haven)	SS.SSa.CFiSa	Circalittoral fine sand
South-west of Birling Gap 3 (Cuckmere Haven)	SS.SMx.IMx	Infralittoral mixed sediment
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay

Beachy Head (Beachy Head)	CR.MCR	Moderate energy circalittoral rock
Belle Tote (Cuckmere Haven)	CR.MCR	Moderate energy circalittoral rock
Seven Sisters 2 (Cuckmere Haven)	SS.SMx.IMx	Infralittoral mixed sediment
Kingmere Rocks arch (Littlehampton)	CR.MCR	Moderate energy circalittoral rock
Cuckmere Haven 3 (Cuckmere Haven)	LR.LLR.F.Fserr.FS	Fucus serratus on full salinity sheltered lower eulittoral rock
	IR.MIR	Moderate energy infralittoral rock
	SS.SSa.IFiSa	Infralittoral fine sand
	LR.LLR.F.Fserr.X	Fucus serratus on full salinity lower eulittoral mixed substrata
Newhaven Outer Harbour Wall 2 (Newhaven)	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SCS.ICS	Infralittoral coarse sediment
	IR.FIR.IFou	Infralittoral fouling seaweed communities
Brighton Marina Reef 1 (Brighton)	CR.MCR	Moderate energy circalittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
	CR.HCR.XFa	Mixed faunal turf communities
East of Brighton Marina Reef 1 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
East of Brighton Marina reef 2 (Brighton)	SS.SCS.ICS	Infralittoral coarse sediment
	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
Near the Manors 1 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
Near the Manors 2 (Brighton)	SS.SSa.IMuSa	Infralittoral muddy sand
Near the Manors 3 (Brighton)	SS.SCS.ICS	Infralittoral coarse sediment
North of Brighton Marina Reef (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
Brighton Marina Reef 2 (Brighton)	CR.MCR	Moderate energy circalittoral rock
	SS.SSa.IFiSa	Infralittoral fine sand
Outer Mulberry 8 (Bognor Regis)	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	SS.SMp	Sublittoral macrophyte-dominated communities on sediments
	CR.FCR.FouFa	Circalittoral fouling faunal communities
Long Shoal 1 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
Long Shoal 2 (Pevensey Bay)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
Horse of Willingdon 1 (Pevensey Bay)	CR.HCR.XFa	Mixed faunal turf communities
Horse of Willingdon 2 (Pevensey Bay)	CR.HCR.XFa	Mixed faunal turf communities
	SS.SMx.IMx	Infralittoral mixed sediment
	IR.MIR	Moderate energy infralittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
Horse of Willingdon 3 (Pevensey Bay)	CR.HCR.XFa.SpAnVt	Sponges and anemones on vertical circalittoral bedrock
Horse of Willingdon 4 (Pevensey Bay)	CR.HCR.XFa.SpAnVt	Sponges and anemones on vertical circalittoral bedrock
	CR.HCR.XFa	Mixed faunal turf communities
	SS.SSa.IMuSa	Infralittoral muddy sand
North of Elphick Tree (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
Royal Sovereign Shoals (Pevensey Bay)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	SS.SSa.IFiSa	Infralittoral fine sand
Royal Sovereign Shoals 2 (Pevensey Bay)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment

	CR.MCR	Moderate energy circalittoral rock
Royal Sovereign Shoals 3 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
	CR.MCR	Moderate energy circalittoral rock
Royal Sovereign Shoals 4 (Pevensey Bay)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Pevensey Shoal 1 (Pevensey Bay)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Pevensey Shoal 2 (Pevensey Bay)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Pevensey Shoal 3 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
Pevensey Shoal 4 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
	SS.SMx.IMx	Infralittoral mixed sediment
	CR.MCR	Moderate energy circalittoral rock
off Beachy Head 1 (Beachy Head)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
off Beachy Head 2 (Beachy Head)	SS.SMx.CMx.CloMx.Nem	Cerianthus lloydii with Nemertesia spp. and other hydroids in circalittoral muddy mixed sediment
	CR.MCR.CMus.CMyt	Mytilus edulis beds with hydroids and ascidians on tide-swept exposed to moderately wave-exposed circalittoral rock
off Beachy Head 3 (Beachy Head)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
off Beachy Head 4 (Beachy Head)	CR.HCR.XFa	Mixed faunal turf communities
	SS.SSa.IMuSa	Infralittoral muddy sand
	CR.HCR.XFa	Mixed faunal turf communities
	CR.HCR.XFa	Mixed faunal turf communities
	CR.HCR.XFa	Mixed faunal turf communities
2km SSE of Eastbourne 1 (Beachy Head)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
2km SSE of Eastbourne 2 (Beachy Head)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
2km SE of Eastbourne 1 (Beachy Head)	SS.SMx.IMx	Infralittoral mixed sediment
2km SE of Eastbourne 2 (Beachy Head)	SS.SMx.CMx	Circalittoral mixed sediment
1km S of Seven Sisters (Cuckmere Haven)	SS.SMu.CFiMu	Circalittoral fine mud
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	CR.MCR	Moderate energy circalittoral rock
1km from Seaford 1 (Newhaven)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
1km from Seaford 2 (Newhaven)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
2km SE of Newhaven (Newhaven)	SS.SMx.IMx	Infralittoral mixed sediment
off Burrow Head 1 (Newhaven)	SS.SSa.IMuSa.AreISa	Arenicola marina in infralittoral fine sand or muddy sand
off Burrow Head 2 (Newhaven)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
Southern Head 1 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
Southern Head 2 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
Southern Head 3 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
	SS.SMx.IMx	Infralittoral mixed sediment

	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Southern Head 4 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
2km N of Royal Sovereign Shoals 1 (Pevensey Bay)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
2km N of Royal Sovereign Shoals 2 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Elphick Tree 1 (Pevensey Bay)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Elphick Tree 2 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
7km NE of Royal Sovereign Shoals 1 (Hastings)	SS.SSa.IMuSa.ArelSa	Arenicola marina in infralittoral fine sand or muddy sand
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
7km NE of Royal Sovereign Shoals 2 (Hastings)	SS.SSa.IMuSa.ArelSa	Arenicola marina in infralittoral fine sand or muddy sand
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
7km NE of Sovereign Shoals 3 (Hastings)	SS.SBR.PoR.SspiMx	Sabellaria spinulosa on stable circalittoral mixed sediment
Royal Sovereign Shoals 5 (Pevensey Bay)	IR.MIR	Moderate energy infralittoral rock
	CR.MCR	Moderate energy circalittoral rock
Horse of Willingdon 5 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
Horse of Willingdon 6 (Pevensey Bay)	SS.SCS.ICS	Infralittoral coarse sediment
	CR.MCR	Moderate energy circalittoral rock
Horse of Willingdon 7 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
	SS.SMx.IMx	Infralittoral mixed sediment
	CR.MCR	Moderate energy circalittoral rock
Four Fathoms Sand Ridge 1 (Hastings)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
	SS.SSa.IMuSa.ArelSa	Arenicola marina in infralittoral fine sand or muddy sand
Four Fathoms Sand Ridge 2 (Hastings)	SS.SSa.IMuSa.ArelSa	Arenicola marina in infralittoral fine sand or muddy sand
Horse of Willingdon 8 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
Horse of Willingdon 9 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
	CR.MCR	Moderate energy circalittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
Horse of Willingdon 10 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
Horse of Willingdon 11 (Pevensey Bay)	CR.MCR	Moderate energy circalittoral rock
South of the Hounds (Bracklesham Bay)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
	CR.MCR.SfR	Soft rock communities
100m North of Palace Pier Reef, Brighton (Brighton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
150m North of Palace Pier Reef (Brighton)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment

200m North of Palace Pier Reef (Brighton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
Palace Pier 1 (Brighton)	IR.LIR.IFaVS.MytRS	Mytilus edulis beds on reduced salinity infralittoral rock
	IR	Infralittoral rock (and other hard substrata)
	SS.SSa.IMuSa	Infralittoral muddy sand
Palace Pier 2 (Brighton)	IR	Infralittoral rock (and other hard substrata)
	IR	Infralittoral rock (and other hard substrata)
East of Palace Pier 1 (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
Near Palace Pier, Brighton (Brighton)	SS.SSa.IFiSa	Infralittoral fine sand
Palace Pier 3 (Brighton)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	IR	Infralittoral rock (and other hard substrata)
	CR.HCR.XFa	Mixed faunal turf communities
Palace Pier 4 (Brighton)	CR.MCR.CMus.CMyt	Mytilus edulis beds with hydroids and ascidians on tide-swept exposed to moderately wave-exposed circalittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
East of Palace Pier 2 (Brighton)	SS.SCS.ICs.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
Looe Gate (Brighton)	CR.HCR.XFa	Mixed faunal turf communities
	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SMx.IMx	Infralittoral mixed sediment
City of Waterford (Brighton)	CR.FCR.FouFa.AdigMs en	Alcyonium digitatum and Metridium senile on moderately wave-exposed circalittoral steel wrecks
Peacehaven Gullies 3 (Brighton)	SS.SSa.IMuSa	Infralittoral muddy sand
	IR	Infralittoral rock (and other hard substrata)
	IR	Infralittoral rock (and other hard substrata)
7km SSW of Newhaven 2 (Newhaven)	SS.SSa.CFiSa	Circalittoral fine sand
7km SSW of Newhaven 1 (Newhaven)	SS.SCS.ICs.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
Peacehaven Gullies 1 (Brighton)	IR.LIR.K.Lsac.Ldig	Laminaria saccharina and Laminaria digitata on sheltered sublittoral fringe rock
	CR.HCR.XFa	Mixed faunal turf communities
	SS.SSa.IFiSa	Infralittoral fine sand
5km S of Newhaven (Newhaven)	SS.SMu.CFiMu	Circalittoral fine mud
Peacehaven Gullies 2 (Brighton)	SS.SSa.IFiSa	Infralittoral fine sand
	SS.SSa.IFiSa	Infralittoral fine sand
Friars Bay, Peacehaven (Brighton)	IR.MIR	Moderate energy infralittoral rock
	CR.HCR.XFa	Mixed faunal turf communities
	SS.SSa.IFiSa	Infralittoral fine sand
Outer Mulberry 4 (Bognor Regis)	CR.FCR.FouFa	Circalittoral fouling faunal communities
	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SMx.CMx.ClloMx	Cerianthus lloydii and other burrowing anemones in circalittoral muddy mixed sediment
The Grounds 1 (Selsey Bill)		
500m NE of Outer Owers buoy. (Selsey Bill)	IR.MIR	Moderate energy infralittoral rock
South of Winter Knoll (Littlehampton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
	CR.MCR	Moderate energy circalittoral rock
Outer Mulberry 6 (Bognor Regis)	IR	Infralittoral rock (and other hard substrata)
		Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
Shoal of the Lead 1 (Selsey Bill)	SS.SCS.ICs.SLan	
East Bank 1 (Selsey Bill)	SS.SSa.IFiSa	Infralittoral fine sand

Shoal of the Lead 2 (Selsey Bill)	SS.SSa.CFiSa	Circolittoral fine sand
	SS.SCS.CCS	Circolittoral coarse sediment
East Bank 2 (Selsey Bill)	SS.SCS.ICS.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
Shoal of The Lead 3 (Selsey Bill)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	SS.SCS.CCS	Circolittoral coarse sediment
East Bank 3 (Selsey Bill)	SS.SSa.CFiSa	Circolittoral fine sand
West End of Mixon Hole (Selsey Bill)	IR.HIR	High energy infralittoral rock
	IR	Infralittoral rock (and other hard substrata)
	CR	Circolittoral rock (and other hard substrata)
1km SSE of Selsey Bill (Selsey Bill)	IR.HIR.KSed.LsacChoR	Laminaria saccharina, Chorda filum and dense red seaweeds on shallow unstable infralittoral boulders or cobbles
The Waldrons 1 (Bognor Regis)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
The Waldrons 2 (Bognor Regis)	IR	Infralittoral rock (and other hard substrata)
	SS.SCS.ICS	Infralittoral coarse sediment
West of Mixon Hole (Selsey Bill)	IR.LIR.K.LhypLsac.Ft	Mixed Laminaria hyperborea and Laminaria saccharina forest on sheltered upper infralittoral rock
West Side of Mixon Hole (Selsey Bill)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
Holywell Bank Eastbourne 1 (Beachy Head)	SS.SSa.IFiSa	Infralittoral fine sand
Holywell Bank Eastbourne 2 (Beachy Head)	SS.SSa.IFiSa	Infralittoral fine sand
Boulder Bank 1 (Beachy Head)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
Boulder Bank 2 (Beachy Head)	IR	Infralittoral rock (and other hard substrata)
Royal Sovereign Shoal 1 (Beachy Head)	CR	Circolittoral rock (and other hard substrata)
Royal Sovereign Shoal 2 (Beachy Head)	CR	Circolittoral rock (and other hard substrata)
West of Royal Sovereign Shoal (Beachy Head)	IR	Infralittoral rock (and other hard substrata)
	IR	Infralittoral rock (and other hard substrata)
Oyster Reef 1 (Pevensy Bay)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
	IR	Infralittoral rock (and other hard substrata)
	SS.SSa.IFiSa	Infralittoral fine sand
Oyster Reef 2 (Pevensy Bay)	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
	IR	Infralittoral rock (and other hard substrata)
Oyster Reef 3 (Pevensy Bay)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SSa.IFiSa	Infralittoral fine sand
1km S of Mixon Beacon (Selsey Bill)	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
2.5km E of Selsey Bill (Selsey Bill)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
Whirlpool Hole 1 (Selsey Bill)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circolittoral mixed sediment
	CR.MCR	Moderate energy circolittoral rock
1km SW of Selsey Bill (Selsey Bill)	IR	Infralittoral rock (and other hard substrata)
2.5km off Selsey Bill (Selsey Bill)	SS.SSa.IFiSa	Infralittoral fine sand
West Side of Thorney Channel 1 (Chichester Harbour)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
West Side of Thorney Channel 2 (Chichester Harbour)	SS.SMx.IMx	Infralittoral mixed sediment

East Side of North Emsworth Channel 1 (Chichester Harbour)	IR.HIR.KFaR.FoR	Foliose red seaweeds on exposed lower infralittoral rock
	SS.SMx.SMxVS.CreMed	Crepidula fornicata and Mediomastus fragilis in variable salinity infralittoral mixed sediment
East Side of North Emsworth Channel 2 (Chichester Harbour)	CR.FCR.FouFa	Circolittoral fouling faunal communities
	SS.SSa.IMuSa	Infralittoral muddy sand
	CR.FCR.FouFa	Circolittoral fouling faunal communities
Seaford Head Gullies (Newhaven)		
Whirlpool Hole 2 (Selsey Bill)	SS.SMx.CMx	Circolittoral mixed sediment
		Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
South of Selsey Bill (Selsey Bill)	CR.MCR.SfR.Pid	
	SS.SSa.IFiSa	Infralittoral fine sand
	SS.SMx.IMx	Infralittoral mixed sediment
1.5km E of Selsey Bill (Selsey Bill)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
1km E of Mixon Beacon (Selsey Bill)	SS.SMp.KSwSS	Kelp and seaweed communities on sublittoral sediment
3km S of Selsey Bill (Selsey Bill)	IR	Infralittoral rock (and other hard substrata)
	SS.SMx.IMx	Infralittoral mixed sediment
2km SSW of Selsey Bill (Selsey Bill)	IR.HIR.KSed.XKHal	Halidrys siliquosa and mixed kelps on tide-swept infralittoral rock with coarse sediment
South of Mixon Hole (Selsey Bill)	SS.SMx.CMx	Circolittoral mixed sediment
		Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	CR.MCR.SfR.Pid	
	SS.SMx.CMx	Circolittoral mixed sediment
The Grounds 2 (Selsey Bill)	SS.SSa.IFiSa	Infralittoral fine sand
		Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	CR.MCR.SfR.Pid	
Outer Mulberry 5 (Selsey Bill)	SS.SMx.IMx	Infralittoral mixed sediment
Pullar Bank 1 (Selsey Bill)	SS.SMx.IMx	Infralittoral mixed sediment
	IR	Infralittoral rock (and other hard substrata)
	IR	Infralittoral rock (and other hard substrata)
Pullar Bank 2 (Selsey Bill)	SS.SMx.IMx	Infralittoral mixed sediment
Pullar Bank 3 (Selsey Bill)	CR	Circolittoral rock (and other hard substrata)
Near The Grounds, 2km SW of Selsey Bill 1 (Selsey Bill)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
Near The Grounds, 2km SW of Selsey Bill 2 (Selsey Bill)	IR.HIR.KSed	Sediment-affected or disturbed kelp and seaweed communities
Near The Grounds, 2km SW of Selsey Bill 3 (Selsey Bill)	IR.MIR.KR.XFoR	Dense foliose red seaweeds on silty moderately exposed infralittoral rock
	SS.SMx.IMx	Infralittoral mixed sediment
South East of Pett Level, Rye Bay (Rye Bay)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
Off Pett Level, Rye Bay (Rye Bay)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
Near Boulder Banks, Rye Bay (Rye Bay)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
East of Boulder Banks, Rye Bay (Rye Bay)	SS.SCS.ICs.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
Rye Bay 1 (Rye Bay)	SS.SMu.CFiMu	Circolittoral fine mud
Rye Bay 2 (Rye Bay)	SS.SMu.CFiMu	Circolittoral fine mud
Rye Bay 3 (Rye Bay)	SS.SMu.CFiMu	Circolittoral fine mud
Stephenson Shoal 1 (Rye Bay)	SS.SSa.IFiSa	Infralittoral fine sand
Stephenson Shoal 2 (Rye Bay)	SS.SSa.IFiSa	Infralittoral fine sand
Stephenson Shoal 3 (Rye Bay)	SS.SMu.IFiMu	Infralittoral fine mud
Mixon Hole 3		
Marina Reef 1 (Brighton)	CR	Circolittoral rock (and other hard substrata)
Marina Reef 2 (Brighton)	SS.SSa.IFiSa	Infralittoral fine sand

Just West of Marina Reef, Brighton (Brighton)		
Marina Reef 3 (Brighton)	CR.MCR	Moderate energy circalittoral rock
	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
Marina Reef 4 (Brighton)	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
Near Marina Reef, Brighton (Brighton)	SS.SSa.IMuSa.EcorEns	Echinocardium cordatum and Ensis spp. in lower shore and shallow sublittoral slightly muddy fine sand
Seaford Gullies (Newhaven)	CR.MCR.CMus.CMyt	Mytilus edulis beds with hydroids and ascidians on tide-swept exposed to moderately wave-exposed circalittoral rock
	IR	Infralittoral rock (and other hard substrata)
Black Ledge, Littlehampton (Littlehampton)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
	SS.SMx.SMxVS.CreMed	Crepidula fornicata and Mediomastus fragilis in variable salinity infralittoral mixed sediment
	CR	Circalittoral rock (and other hard substrata)
The Barge, Bracklesham Bay (Bracklesham Bay)	CR.FCR.FouFa.AdigMs en	Alcyonium digitatum and Metridium senile on moderately wave-exposed circalittoral steel wrecks
	CR	Circalittoral rock (and other hard substrata)
	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
'The barge', Bracklesham Bay (Bracklesham Bay)	CR	Circalittoral rock (and other hard substrata)
	SS.SMx.SMxVS.CreMed	Crepidula fornicata and Mediomastus fragilis in variable salinity infralittoral mixed sediment
	SS.SMx.IMx	Infralittoral mixed sediment
	SS.SMx.IMx	Infralittoral mixed sediment
	CR.MCR.SfR	Soft rock communities
Bullock Patch (Bracklesham Bay)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Near wreck of 'Corbet Woodall', Bracklesham Bay (Bracklesham Bay)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
	SS.SMx.IMx	Infralittoral mixed sediment
	CR	Circalittoral rock (and other hard substrata)
Old Wall Amphitheatre?, Bracklesham Bay (Bracklesham Bay)	IR	Infralittoral rock (and other hard substrata)
	CR.MCR.SfR	Soft rock communities
Bracklesham Bay 7 (Bracklesham Bay)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
Bracklesham (Bracklesham Bay)	IR	Infralittoral rock (and other hard substrata)
Bracklesham Bay 8 (Bracklesham Bay)	CR	Circalittoral rock (and other hard substrata)
	SS.SCS.ICs.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Bracklesham Bay 9 (Bracklesham Bay)	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
	SS.SMx.CMx	Circalittoral mixed sediment
	CR	Circalittoral rock (and other hard substrata)
'Edenwood' wreck, Bracklesham Bay (Bracklesham Bay)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circalittoral mixed sediment
Bracklesham Bay 10 (Bracklesham Bay)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
Near wreck of 'Edenwood' (Bracklesham Bay)	CR	Circalittoral rock (and other hard substrata)
Bracklesham Bay 5 (Bracklesham Bay)	SS.SSa.IFiSa	Infralittoral fine sand

	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
	IR	Infralittoral rock (and other hard substrata)
The Hounds, Bracklesham Bay (Bracklesham Bay)	SS.SMx.IMx	Infralittoral mixed sediment
	CR.FCR.Cv	Circolittoral caves and overhangs
	CR.MCR	Moderate energy circolittoral rock
Bracklesham Bay 6 (Bracklesham Bay)	CR.MCR.SfR.Pid	Piddocks with a sparse associated fauna in sublittoral very soft chalk or clay
Extension of Bracklesham Balls area (Bracklesham Bay)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circolittoral mixed sediment
Bracklesham Balls (Bracklesham Bay)	SS.SMx.IMx	Infralittoral mixed sediment
Out from Eastbourne 1 (Pevensey Bay)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circolittoral mixed sediment
South West of Horse of Willingdon (Pevensey Bay)	SS.SMx.CMx.FluHyd	Flustra foliacea and Hydrallmania falcata on tide-swept circolittoral mixed sediment
Out from Eastbourne 2 (Pevensey Bay)	SS.SMx.SMxVS.CreMed	Crepidula fornicata and Mediomastus fragilis in variable salinity infralittoral mixed sediment
	SS.SBR.SMus.MytSS	Mytilus edulis beds on sublittoral sediment
Pevensey Bay 1 (Pevensey Bay)	SS.SMx.IMx	Infralittoral mixed sediment
Pevensey Bay 2 (Pevensey Bay)		
Approx. 5 miles off Eastbourne (Pevensey Bay)	SS.SCS.CCS	Circolittoral coarse sediment
	SS.SMx.CMx	Circolittoral mixed sediment
East of 'The Duchess', Pevensey Bay (Pevensey Bay)	CR.MCR.CMus.CMyt	Mytilus edulis beds with hydroids and ascidians on tide-swept exposed to moderately wave-exposed circolittoral rock
Out of Eastbourne (Pevensey Bay)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
Overfalls, West of Pevensey Shoal (Pevensey Bay)	SS.SMx.IMx.CreAsAn	Crepidula fornicata with ascidians and anemones on infralittoral coarse mixed sediment
Chichester Harbour Entrance 1 (Chichester Harbour)	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
Chichester Harbour Entrance 2 (Chichester Harbour)	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
	SS.SMx.IMx.SpavSpAn	Sabella pavonina with sponges and anemones on infralittoral mixed sediment
	SS.SCS.ICS.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
Chichester Harbour Entrance 3 (Chichester Harbour)	SS.SMx.IMx.SpavSpAn	Sabella pavonina with sponges and anemones on infralittoral mixed sediment
	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
	SS.SSa.IFiSa.IMoSa	Infralittoral mobile clean sand with sparse fauna
Black Point, Chichester Harbour Entrance (Chichester Harbour)	SS.SCS.ICS.SLan	Dense Lanice conchilega and other polychaetes in tide-swept infralittoral sand and mixed gravelly sand
	SS.SMx.IMx.SpavSpAn	Sabella pavonina with sponges and anemones on infralittoral mixed sediment
	SS.SSa.IFiSa.ScupHyd	Sertularia cupressina and Hydrallmania falcata on tide-swept sublittoral sand with cobbles or pebbles.
	SS.SMx.IMx.SpavSpAn	Sabella pavonina with sponges and anemones on infralittoral mixed sediment