

## North East England Annual Report

2012 was an award-winning, record-breaking year for Seasearch North East! 46 divers filled in a total of 188 Seasearch forms, the highest number ever received in this region. Of these, 103 were Observation forms and 85 were Survey forms, making over 4,400 records of over 370 species. We ran two Observer courses, a Fish ID course and a Marine Life ID course for snorkelers. During 2012 there were thirteen newly qualified Observers and four newly qualified Surveyors.

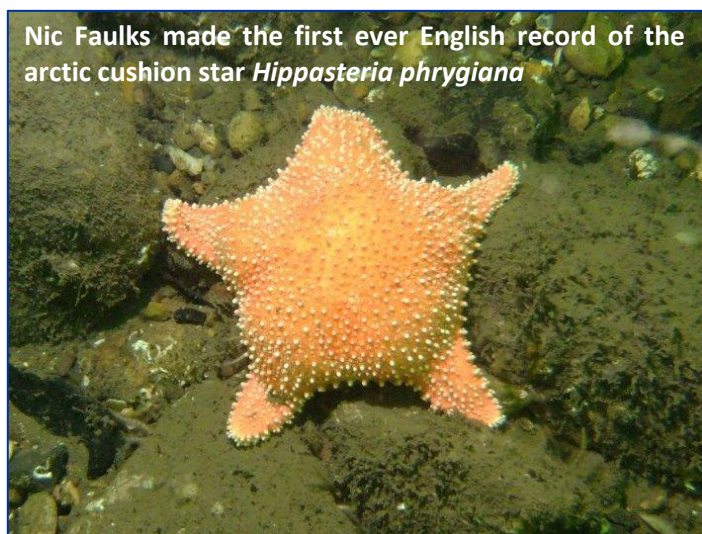
Click [here](#) to view Seasearch North East records on the NBN Gateway interactive map.

### Highlights of 2012

Scarborough Sub Aqua Club's Real Reefs project won the BSAC Jubilee Trust Peter Small Award



Nic Faulks made the first ever English record of the arctic cushion star *Hippasteria phrygiana*



We surveyed two more sites on the Durham Heritage Coast, where we recorded over 70 species



We contributed records to the Meet the Species project with a shore survey and dive in Runswick Bay



In 2012 Seasearch North East received support from the following organisations



DURHAM  
Heritage Coast



North Sea



dive into conservation

# Sites surveyed by Seasearch North East England during 2012



## Yorkshire

During 2012, we focussed our attention on Yorkshire's four inshore recommended Marine Conservation Zones:

- Runswick Bay in North Yorkshire
- Castle Ground from Scarborough to Filey
- Holderness Inshore from Skipsea to Spurn
- Flamborough No Take Zone, Sewerby to Danes Dyke



Runswick Bay

Seasearch dives planned for Runswick Bay in May were cancelled due to the rough sea and total lack of viz, but we still managed to carry out intertidal surveys at four sites within the rMCZ. Fortunately the weather and viz were perfect when we revisited this site in August, allowing us to carry out both intertidal and dive surveys. Read our report on the Runswick Bay rMCZ [here](#).

We also took part in [Meet the Species](#), a national project to record 2,012 species by the end of the 2012 Olympics and Paralympics. At Runswick Bay we found 25 marine species which had not yet been 'ticked off' their list!

Yorkshire Wildlife Trust organised two days of boat diving on the Holderness Coast and the Flamborough No Take Zone, contributing important data to these recommended MCZs. They also organised a dive in Selwicks Bay, a new site for Seasearch which is right on the tip of Flamborough Head with stunning chalk cliffs, caves, arches and stacks.

## Real Reefs Project

The majority of records for Yorkshire, including all records for the Castle Ground rMCZ, came from the Real Reefs Project. This was a 'gap-filling' project organised by Scarborough Sub Aqua Club with the aim of carrying out Seasearch dives at 20 sites between Flamborough and Whitby. It was a huge success! Over 60 divers from 9 different local dive clubs took part, recording over 200 species at 34 sites. See photos from Real Reef dives [here](#).

The project won the Peter Small Jubilee Trust Award for the most worthwhile and ambitious BSAC project conducted in British Seas. Inspired by their success, Scarborough SAC plan to carry out a similar project called 'Marine Life on Metal' to record the wildlife and habitats on and around 20 inshore wrecks between Whitby and Flamborough.

Read our report on the Castle Ground rMCZ [here](#).

## Durham Heritage Coast

We only managed one day of diving on the Durham Heritage Coast this year – but what a great day! We visited two new sites just south of Sunderland at the northern end of the Durham Heritage Coast. We recorded

78 species. Highlights included beautiful lesser-spotted catsharks and the rather bizarre tiny stalked sponge, *Guancha lacunosa*, for which there were previously only two east coast records on the NBN Gateway.



The stalked sponge *Guancha lacunosa* recorded during the Durham Heritage Coast dives.

Once again, our dives showed the amazing recovery that is taking place on the Durham Heritage Coast since the dumping of colliery spoil at sea ended some 20 years ago. The predominant habitats were rock and boulder reefs, all rather silty but richly covered in sponges, hydroids, bryozoans, anemones and dead men's fingers.



Sponge encrusted reef on the Durham Heritage Coast

Photos from the dives were used in an article in the local press and displayed at the Durham Heritage Coast Partnership AGM. See more Durham Heritage Coast dive photos [here](#). Data from this and previous years' surveys were used in a report by the Wildlife Trusts to recommend additional MCZs to Defra.

## Northumberland

We carried out several dives within the Coquet to St Mary's recommended Marine Conservation Zone, including shore dives at St Mary's Island and boat dives on reefs and wrecks near Blyth and Newbiggin-by-the-Sea.

A highlight of our dives in Northumberland was Nic Faulk's record of the arctic cushion star, *Hippasteria phrygiana*. This species (shown on p.1) is common in Greenland,

Iceland and Scandinavia but is rarely reported in our waters. This was the first known record for England. Nic found the creature amongst boulders and gravel at 21m depth, proving that sometimes the surrounding seabed is more interesting than the wreck! Read our Northumberland dMCZ report [here](#).

Another interesting record from the north east was a John Dory, *Zeus faber*, recorded by Richard Booth of Tyneside 114 BSAC near the wreck of the SS Mars. See Richard's photo and read his account of the dive [here](#). There are very few records of John Dory on the east coast, although our friends at Newcastle University's Big Sea Survey found one in a rockpool at Cresswell in May 2011!

The Farne Islands were as popular as ever, with Seasearch dives organised in April and September, and several forms received from dives carried out independently. During the September dives, several divers were lucky enough to see and photograph the curled octopus, *Eledone cirrhosa* – and of course enjoy plenty of friendly seal action!



Curled octopus *Eledone cirrhosa* at the Farne Islands

In an attempt to fill the gap in Seasearch data between the Farnes and St Abbs, we planned a day's diving at Berwick. We only managed one dive due to boat trouble, but we recorded 69 species. The predominant habitat was very silty, urchin-grazed horizontal rock slabs interspersed with patches of fine sand.



Silty rock and fine sand at Seal Carr, Berwick upon Tweed

Sessile fauna was sparse but we recorded 13 species of fish, 12 species of crustaceans and 8 species of molluscs, and we look forward to visiting other sites in the area this year. An interesting find was a stalked jellyfish spotted by Rob Spray and Dawn Watson from Seasearch East Anglia.



Stalked jellyfish, possibly *Lucernaria quadricornis* (Rob Spray)

## Lincolnshire

Thanks to funding from Yorkshire Wildlife Trust, divers from the Institute of Estuarine and Coastal Studies carried out the first ever Seasearch survey dives in north Lincolnshire. This revealed a seabed of mixed cobbles and pebbles covered in keelworms and barnacles, which were heavily grazed by several Echinoderm species.



Sunstar *Crossaster papposus* near Saltfleet, Lincs (Ralf Bublitz)



Abundant common starfish *Asterias rubens* grazing on barnacles near Saltfleet, Lincs (Ralf Bublitz)

## 2012 courses

We ran two Observer courses, the first in Newcastle in April and the second in Durham in September.

Congratulations to Nic Faulks on becoming a qualified Observer tutor, and thanks to Calum Duncan and Chris Wood for providing support on these courses.

We had a wonderful opportunity to improve our fish ID skills on a course led by Dr Frances Dipper, a marine consultant, lecturer and author who has been diving and studying British marine life for over 30 years. Sixteen people attended the course in March at The Deep aquarium in Hull, home to over 3,500 fish. Participants had a great time practicing their ID skills using photographs, preserved specimens and the inhabitants of wonderful 'Cool Seas' display in the aquarium.



Participants in Frances Dipper's Fish ID Course at The Deep

A Marine Life ID course for snorkelers was run at Scarborough Sub Aqua club in June, focussing on species found in shallower water and showing how to use the Observation form to send in snorkelling records.

Congratulations to the following people who became qualified Seasearchers during 2012:

### Observers:

Ann Bailey, Debbie Dallison, Hubert Desgranges, Barry Devlin, Phil Lightfoot, Will MacLennan, Lee McKitten, Matt Newsome, Byron Nilsson, Simon Smith, Derek Weldon, Greg Wilkinson and Haydn Wilsher.

### Surveyors:

Spencer Cook, Steve Mustow, Chris Newton and Michelle Simpson.

## Dates for your 2013 Diary

Observer course: 17<sup>th</sup> March

Surveyor course: 29<sup>th</sup> and 30<sup>th</sup> June

Farne Island dives: 14<sup>th</sup> April and 14<sup>th</sup> September

Scarborough Festival of Ecology: 14<sup>th</sup>-15<sup>th</sup> June

Whitby Bioblitz: 21<sup>st</sup>-22<sup>nd</sup> June

Flamborough/Holderness: 29<sup>th</sup> June and 1<sup>st</sup> September

Northumberland rMCZ dives: 6<sup>th</sup> July and 3<sup>rd</sup> August

Berwick and Eyemouth dive weekend: 13<sup>th</sup>-14<sup>th</sup> July

Durham Heritage Coast dives: 28<sup>th</sup> July and 11<sup>th</sup> August

North Landing shore dive: 8<sup>th</sup> September

Sugar Sands shore dive: 15<sup>th</sup> September

## Acknowledgements

Seasearch North East would like to say a big **thank you** to:

- Everyone who took part in Seasearch dives and contributed records of marine wildlife and habitats.
- Nic Faulks, Kat Sanders and Steve Mustow for leading dives.
- Anne Morrison and everyone at Scarborough Sub Aqua Club (especially the boat handlers!) for running the Real Reefs Project.

- Durham Heritage Coast Partnership, Global Ocean, Marine Conservation Society, North Sea Wildlife Trusts, North York Moors National Park Authority for their financial support.

## Further information

If you would like more information about Seasearch dives and courses in North East England, contact Paula Lightfoot on [p.lightfoot@btinternet.com](mailto:p.lightfoot@btinternet.com) or visit the Seasearch website [www.seasearch.org.uk](http://www.seasearch.org.uk)

## Appendix: Species recorded in North East England in 2012

Click [here](#) to view Seasearch North East records on the NBN Gateway interactive map.

Scientific name	Common name	Link to NBN interactive map of this species	Number of records	Number of recorders	Number of sites
<b>Foraminifera</b>					
<i>Haliphysema tumanowiczi</i>		<a href="#">NBN map</a>	3	2	1
<b>Sponges</b>					
<i>Clathrina coriacea</i>	White lace sponge	<a href="#">NBN map</a>	7	5	5
<i>Guancha lacunosa</i>	Stalked sponge	<a href="#">NBN map</a>	1	1	1
<i>Leucosolenia</i>	Hedgehog sponge	<a href="#">NBN map</a>	8	3	6
<i>Scypha ciliata</i>	Vase sponge	<a href="#">NBN map</a>	6	2	6
<i>Grantia compressa</i>	Purse sponge	<a href="#">NBN map</a>	7	2	6
<i>Oscarella</i>		<a href="#">NBN map</a>	1	1	1
<i>Tethya aurantium</i>	Golf ball sponge	<a href="#">NBN map</a>	1	1	1
<i>Polymastia penicillus</i>	Chimney sponge	<a href="#">NBN map</a>	3	3	2
<i>Suberites ficus</i>	Sea orange	<a href="#">NBN map</a>	7	4	5
<i>Stelligera rigida</i>		<a href="#">NBN map</a>	1	1	1
<i>Cliona celata</i>	Boring sponge	<a href="#">NBN map</a>	14	8	11
<i>Halichondria</i>	Halichondria (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Halichondria panicea</i>	Breadcrumb sponge	<a href="#">NBN map</a>	29	7	21
<i>Hymeniacedon kitchingi</i> (uncertain)		<a href="#">NBN map</a>	1	1	1
<i>Myxilla</i>	Myxilla (indet species)	<a href="#">NBN map</a>	5	3	4
<i>Myxilla incrustans</i>		<a href="#">NBN map</a>	4	3	4
<i>Myxilla rosacea</i>		<a href="#">NBN map</a>	1	1	1
<i>Haliclona</i>	Haliclona (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Haliclona oculata</i>	Mermaid's glove	<a href="#">NBN map</a>	17	6	14
<i>Haliclona urceolus</i>	Stalked tube sponge	<a href="#">NBN map</a>	1	1	1
<i>Aplysilla sulfurea</i>	Sulphur crust	<a href="#">NBN map</a>	1	1	1
<i>Dysidea fragilis</i>	Goosebump sponge	<a href="#">NBN map</a>	10	6	8
<i>Amphilectus fucorum</i>	Shredded carrot sponge	<a href="#">NBN map</a>	5	3	3
<i>Porifera indet crusts</i>	Encrusting sponge (indet species)	<a href="#">NBN map</a>	18	10	13

Scientific name	Common name	Link to NBN interactive map of this species	Number of records	Number of recorders	Number of sites
<i>Porifera indet.</i>	Sponge (indet species)	<a href="#">NBN map</a>	4	4	4
<b>Cnidaria</b>					
<i>Scyphozoa</i>	Jellyfish (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Lucernaria quadricornis</i> (uncertain)	a stalked jellyfish	<a href="#">NBN map</a>	1	1	1
<i>Cyanea capillata</i>	Lion's mane jellyfish	<a href="#">NBN map</a>	1	1	1
<i>Cyanea lamarckii</i>	Blue jellyfish	<a href="#">NBN map</a>	4	3	3
<i>Aurelia aurita</i>	Moon jellyfish	<a href="#">NBN map</a>	3	3	3
<i>Hydrozoa</i>	Hydroids (indet species)	<a href="#">NBN map</a>	37	12	24
<i>Corymorpha nutans</i>	Nodding hydroid	<a href="#">NBN map</a>	2	1	2
<i>Tubularia indivisa</i>	Oaten pipes hydroid	<a href="#">NBN map</a>	35	12	23
<i>Tubularia larynx</i>	Branching hydroid	<a href="#">NBN map</a>	3	3	2
<i>Coryne pusilla</i>	Mini club hydroid	<a href="#">NBN map</a>	1	1	1
<i>Coryne eximia</i>	Club hydroid	<a href="#">NBN map</a>	4	3	3
<i>Eudendrium</i>	Eudendrium (indet species)	<a href="#">NBN map</a>	4	2	4
<i>Garveia nutans</i>		<a href="#">NBN map</a>	1	1	1
<i>Halecium halecinum</i>	Herring bone hydroid	<a href="#">NBN map</a>	6	6	5
<i>Abietinaria abietina</i>		<a href="#">NBN map</a>	6	3	4
<i>Diphasia</i>	Diphasia (indet species)	<a href="#">NBN map</a>	2	2	2
<i>Diphasia margareta</i>	Large pinnate hydroid	<a href="#">NBN map</a>	1	1	1
<i>Dynamena pumila</i>	Saw-tooth hydroid	<a href="#">NBN map</a>	1	1	1
<i>Hydrallmania falcata</i>	Helter-skelter hydroid	<a href="#">NBN map</a>	6	4	5
<i>Sertularia</i>	Sertularia (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Sertularia argentea</i>	Squirrel's tail hydroid	<a href="#">NBN map</a>	1	1	1
<i>Thuiaria thuja</i>	Bottle brush hydroid	<a href="#">NBN map</a>	5	5	5
<i>Kirchenpaueria pinnata</i>		<a href="#">NBN map</a>	1	1	1
<i>Nemertesia antennina</i>	Antenna hydroid	<a href="#">NBN map</a>	26	12	15
<i>Nemertesia ramosa</i>	Branching antenna hydroid	<a href="#">NBN map</a>	6	4	5
<i>Plumularia setacea</i>		<a href="#">NBN map</a>	1	1	1
<i>Clytia hemisphaerica</i>		<a href="#">NBN map</a>	1	1	1
<i>Obelia geniculata</i>	Kelp fir	<a href="#">NBN map</a>	43	14	22
<i>Alcyonium digitatum</i>	Dead men's fingers	<a href="#">NBN map</a>	111	28	47
<i>Cerianthus lloydii</i>	Burrowing anemone	<a href="#">NBN map</a>	1	1	1
<i>Actiniaria</i>	Anemone (indet species)	<a href="#">NBN map</a>	2	2	2
<i>Actinia equina</i>	Beadlet anemone	<a href="#">NBN map</a>	12	5	6
<i>Urticina eques</i>	Horseman anemone	<a href="#">NBN map</a>	14	9	8
<i>Urticina felina</i>	Dahlia anemone	<a href="#">NBN map</a>	112	25	51
<i>Stomphia coccinea</i>	Swimming anemone	<a href="#">NBN map</a>	1	1	1
<i>Metridium senile</i>	Plumose anemone	<a href="#">NBN map</a>	41	18	22

Scientific name	Common name	Link to NBN interactive map of this species	Number of records	Number of recorders	Number of sites
<i>Sagartia</i>	Sagartia (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Sagartia elegans</i>	Elegant anemone	<a href="#">NBN map</a>	49	16	21
<i>Sagartia troglodytes</i>		<a href="#">NBN map</a>	2	2	2
<i>Caryophyllia smithii</i>	Devonshire cup coral	<a href="#">NBN map</a>	17	7	10
<b>Ctenophores</b>					
<i>Pleurobrachia pileus</i>	Sea gooseberry	<a href="#">NBN map</a>	2	2	2
<b>Worms</b>					
<i>Platyhelminthes</i>	Flatworm (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Lineus bilineatus</i>	Two-striped ribbon worm	<a href="#">NBN map</a>	2	1	2
<i>Lineus longissimus</i>	Bootlace worm	<a href="#">NBN map</a>	2	1	2
<i>Aphroditoidea</i>	Scale worm (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Lepidonotus clava</i>		<a href="#">NBN map</a>	1	1	1
<i>Eulalia viridis</i>	Green leaf worm	<a href="#">NBN map</a>	2	1	2
<i>Nereididae</i>	Ragworm (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Polydora</i>	Polydora worm (indet species)	<a href="#">NBN map</a>	10	4	8
<i>Cirratulidae</i>	Cirratulid worm (indet species)	<a href="#">NBN map</a>	3	2	3
<i>Cirratulus cirratus</i>		<a href="#">NBN map</a>	6	1	5
<i>Arenicola</i>	Lugworm (indet. species)	<a href="#">NBN map</a>	12	7	11
<i>Sabellaria</i>	Sabellaria worm (indet species)	<a href="#">NBN map</a>	2	2	2
<i>Sabellaria spinulosa</i>	Ross worm	<a href="#">NBN map</a>	28	8	19
<i>Lanice conchilega</i>	Sandmason worm	<a href="#">NBN map</a>	12	4	8
<i>Myxicola infundibulum</i>	Eyesh worm	<a href="#">NBN map</a>	1	1	1
<i>Sabella pavonina</i>	Peacock fan worm	<a href="#">NBN map</a>	6	4	6
<i>Pomatoceros</i>	Keel worm (indet species)	<a href="#">NBN map</a>	129	22	51
<i>Serpula</i>	Fan worm (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Spirorbis</i>	Spiral worm (indet species)	<a href="#">NBN map</a>	27	9	16
<b>Sea spiders</b>					
<i>Pycnogonida</i>	Sea spider (indet species)	<a href="#">NBN map</a>	5	3	3
<b>Crustaceans</b>					
<i>Cirripedia</i>	Barnacles (indet species)	<a href="#">NBN map</a>	44	18	28
<i>Verruca stroemia</i>	Wart barnacle	<a href="#">NBN map</a>	7	3	6
<i>Semibalanus balanoides</i>	Acorn barnacle	<a href="#">NBN map</a>	15	4	9
<i>Balanus</i>	Acorn barnacle (indet species)	<a href="#">NBN map</a>	9	5	6

Scientific name	Common name	Link to NBN interactive map of this species	Number of records	Number of recorders	Number of sites
<i>Balanus balanus</i>	Greater acorn barnacle	<a href="#">NBN map</a>	28	10	18
<i>Mysida</i>	Mysid shrimp (indet species)	<a href="#">NBN map</a>	14	8	10
<i>Amphipoda</i>	Amphipod (indet species)	<a href="#">NBN map</a>	2	2	2
<i>Iphimedia obesa</i>		<a href="#">NBN map</a>	4	3	4
<i>Jassa falcata</i>		<a href="#">NBN map</a>	9	5	8
<i>Caprellidae</i>	Caprellid amphipod (indet species)	<a href="#">NBN map</a>	7	4	6
<i>Idotea</i>	Idotea (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Caridea</i>	Prawn (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Palaemon</i>	Palaemon (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Palaemon serratus</i>	Common prawn	<a href="#">NBN map</a>	5	3	4
<i>Athanus nitescens</i>		<a href="#">NBN map</a>	2	1	1
<i>Eualus</i>	Eualus (indet species)	<a href="#">NBN map</a>	3	3	3
<i>Pandalus montagui</i>	Humpback prawn	<a href="#">NBN map</a>	63	15	30
<i>Crangon crangon</i>	Brown shrimp	<a href="#">NBN map</a>	8	7	7
<i>Homarus gammarus</i>	Common lobster	<a href="#">NBN map</a>	110	31	57
<i>Paguridae</i>	Hermit crab (indet species)	<a href="#">NBN map</a>	50	20	31
<i>Pagurus bernhardus</i>	Common hermit crab	<a href="#">NBN map</a>	39	10	22
<i>Pagurus cuanensis</i>		<a href="#">NBN map</a>	1	1	1
<i>Pagurus pubescens</i>		<a href="#">NBN map</a>	1	1	1
<i>Galatheidae</i>	Squat lobster (indet species)	<a href="#">NBN map</a>	6	6	6
<i>Galathea</i>	Galathea (indet species)	<a href="#">NBN map</a>	3	3	3
<i>Galathea dispersa</i>		<a href="#">NBN map</a>	1	1	1
<i>Galathea nexa</i>		<a href="#">NBN map</a>	16	6	10
<i>Galathea squamifera</i>		<a href="#">NBN map</a>	3	3	3
<i>Galathea strigosa</i>	Spiny squat lobster	<a href="#">NBN map</a>	37	12	26
<i>Munida rugosa</i>	Long clawed squat lobster	<a href="#">NBN map</a>	6	2	4
<i>Pisidia longicornis</i>	Long clawed porcelain crab	<a href="#">NBN map</a>	5	4	4
<i>Majidae</i>	Spider crab (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Hyas araneus</i>	Sea toad	<a href="#">NBN map</a>	1	1	1
<i>Inachus</i>	Inachus (indet species)	<a href="#">NBN map</a>	10	4	7
<i>Macropodia</i>	Macropodia (indet species)	<a href="#">NBN map</a>	12	7	8
<i>Corystes cassivelaunus</i>	Masked crab	<a href="#">NBN map</a>	8	7	5
<i>Cancer pagurus</i>	Edible crab	<a href="#">NBN map</a>	123	35	59
<i>Liocarcinus arcuatus</i>		<a href="#">NBN map</a>	2	2	2
<i>Liocarcinus depurator</i>	Harbour crab	<a href="#">NBN map</a>	12	8	10



Scientific name	Common name	Link to NBN interactive map of this species	Number of records	Number of recorders	Number of sites
<i>Necora puber</i>	Velvet swimming crab	<a href="#">NBN map</a>	153	30	63
<i>Carcinus maenas</i>	Shore crab	<a href="#">NBN map</a>	18	10	7
<i>Pilumnus hirtellus</i>	Hairy crab	<a href="#">NBN map</a>	1	1	1
<b>Molluscs</b>					
<i>Polyplacophora</i>	Chiton (indet species)	<a href="#">NBN map</a>	10	8	9
<i>Callochiton septemvalvis</i>		<a href="#">NBN map</a>	1	1	1
<i>Lepidochitona cinerea</i>	Grey chiton	<a href="#">NBN map</a>	1	1	1
<i>Tonicella marmorea</i>	Marbled chiton	<a href="#">NBN map</a>	1	1	1
<i>Tonicella rubra</i>	Red chiton	<a href="#">NBN map</a>	1	1	1
<i>Gibbula cineraria</i>	Grey topshell	<a href="#">NBN map</a>	49	14	23
<i>Calliostoma zizyphinum</i>	Painted topshell	<a href="#">NBN map</a>	32	10	18
<i>Tectura virginea</i>	White tortoiseshell limpet	<a href="#">NBN map</a>	5	1	4
<i>Patella</i>	Limpet (indet species)	<a href="#">NBN map</a>	6	6	6
<i>Patella vulgata</i>	Common limpet	<a href="#">NBN map</a>	10	5	6
<i>Helcion pellucidum</i>	Blue rayed limpet	<a href="#">NBN map</a>	37	11	19
<i>Lacuna</i>	Lacuna (indet species)	<a href="#">NBN map</a>	4	1	1
<i>Lacuna vincta</i>	Banded chink shell	<a href="#">NBN map</a>	9	2	5
<i>Littorina</i>	Winkle (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Littorina littorea</i>	Edible winkle	<a href="#">NBN map</a>	7	6	5
<i>Littorina obtusata</i>	Flat winkle	<a href="#">NBN map</a>	1	1	1
<i>Littorina saxatilis</i>	Rough winkle	<a href="#">NBN map</a>	1	1	1
<i>Rissoa</i>	Rissoa (indet species)	<a href="#">NBN map</a>	2	1	2
<i>Rissoa parva</i>		<a href="#">NBN map</a>	4	1	3
<i>Hydrobia</i>	Hydrobia (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Trivia</i>	Cowry	<a href="#">NBN map</a>	14	9	12
<i>Trivia arctica</i>	Arctic cowry	<a href="#">NBN map</a>	5	3	4
<i>Trivia monacha</i>	European cowry	<a href="#">NBN map</a>	8	5	8
<i>Nucella lapillus</i>	Dog whelk	<a href="#">NBN map</a>	12	10	9
<i>Buccinum undatum</i>	Common whelk	<a href="#">NBN map</a>	14	9	12
<i>Hinia incassata</i>	Thick lipped dog whelk	<a href="#">NBN map</a>	1	1	1
<i>Aplysia punctata</i>	Sea hare	<a href="#">NBN map</a>	1	1	1
<i>Nudibranchia</i>	Nudibranch (indet species)	<a href="#">NBN map</a>	3	3	3
<i>Tritonia hombergii</i>	Dead men's fingers sea slug	<a href="#">NBN map</a>	19	7	9
<i>Dendronotus frondosus</i>	Christmas tree sea slug	<a href="#">NBN map</a>	2	2	2
<i>Doto</i>	Doto (indet species)	<a href="#">NBN map</a>	2	1	2
<i>Goniodoris</i>	Goniodoris (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Goniodoris nodosa</i>		<a href="#">NBN map</a>	7	4	6
<i>Onchidoris bilamellata</i>		<a href="#">NBN map</a>	4	3	4
<i>Onchidoris muricata</i>		<a href="#">NBN map</a>	1	1	1
<i>Diaphorodoris luteocincta</i>	Fried egg sea slug	<a href="#">NBN map</a>	2	2	1

Scientific name	Common name	Link to NBN interactive map of this species	Number of records	Number of recorders	Number of sites
<i>Acanthodoris pilosa</i>		<a href="#">NBN map</a>	10	5	8
<i>Aegires punctilucens</i>		<a href="#">NBN map</a>	1	1	1
<i>Polycera faeroensis</i>		<a href="#">NBN map</a>	4	2	3
<i>Polycera quadrilineata</i>	Yellow lined Polycera	<a href="#">NBN map</a>	29	14	20
<i>Limacia clavigera</i>	Orange clubbed sea slug	<a href="#">NBN map</a>	38	16	23
<i>Cadlina laevis</i>		<a href="#">NBN map</a>	3	2	1
<i>Archidoris pseudoargus</i>	Sea lemon	<a href="#">NBN map</a>	12	9	10
<i>Jorunna tomentosa</i>		<a href="#">NBN map</a>	4	4	3
<i>Janolus cristatus</i>	Crystal sea slug	<a href="#">NBN map</a>	17	10	11
<i>Coryphella browni</i>		<a href="#">NBN map</a>	1	1	1
<i>Coryphella lineata</i>		<a href="#">NBN map</a>	1	1	1
<i>Flabellina pedata</i>		<a href="#">NBN map</a>	3	2	2
<i>Cuthona caerulea</i>		<a href="#">NBN map</a>	1	1	1
<i>Cuthona concinna</i>		<a href="#">NBN map</a>	1	1	1
<i>Eubranchus farrani</i>		<a href="#">NBN map</a>	1	1	1
<i>Eubranchus pallidus</i>		<a href="#">NBN map</a>	1	1	1
<i>Facelina auriculata</i>		<a href="#">NBN map</a>	2	1	2
<i>Aeolidiella glauca</i>		<a href="#">NBN map</a>	1	1	1
<i>Mytilus edulis</i>	Edible mussel	<a href="#">NBN map</a>	10	7	5
<i>Modiolus modiolus</i>	Horse mussel	<a href="#">NBN map</a>	14	9	10
<i>Aequipecten opercularis</i>	Queen scallop	<a href="#">NBN map</a>	1	1	1
<i>Anomia ephippium</i>	Saddle oyster	<a href="#">NBN map</a>	14	7	14
<i>Pododesmus</i>	Pododesmus (indet species)	<a href="#">NBN map</a>	3	1	2
<i>Pododesmus patelliformis</i>	Ribbed saddle oyster	<a href="#">NBN map</a>	8	2	5
<i>Lutraria lutraria</i>	Otter shell	<a href="#">NBN map</a>	3	2	2
<i>Solenidae</i>	Razor shells	<a href="#">NBN map</a>	4	4	3
<i>Ensis</i>	Razor shells	<a href="#">NBN map</a>	1	1	1
<i>Ensis siliqua</i>		<a href="#">NBN map</a>	1	1	1
<i>Arctica islandica</i>	Ocean quahog	<a href="#">NBN map</a>	1	1	1
<i>Hiatella arctica</i>	Red nose	<a href="#">NBN map</a>	5	4	5
<i>Pholadidae</i>	Piddocks (indet species)	<a href="#">NBN map</a>	2	1	2
<i>Alloteuthis subulata</i>	Squid (eggs)	<a href="#">NBN map</a>	4	3	3
<i>Eledone cirrhosa</i>	Curled octopus	<a href="#">NBN map</a>	4	4	2
<b>Bryozoans</b>					
<i>Bryozoa</i>	Bryozoa (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Crisiidae</i>	Crisiidae (indet species)	<a href="#">NBN map</a>	2	2	2
<i>Crisia</i>	Claw sea moss (indet species)	<a href="#">NBN map</a>	9	5	8
<i>Alcyonidium diaphanum</i>	Sea chervil	<a href="#">NBN map</a>	27	9	15
<i>Flustrellidra hispida</i>		<a href="#">NBN map</a>	1	1	1
<i>Membranipora membranacea</i>	Sea mat	<a href="#">NBN map</a>	55	19	29

Scientific name	Common name	Link to NBN interactive map of this species	Number of records	Number of recorders	Number of sites
<i>Electra pilosa</i>	Frosty sea mat	<a href="#">NBN map</a>	45	13	24
<i>Flustra foliacea</i>	Hornwrack	<a href="#">NBN map</a>	44	17	27
<i>Securiflustra securifrons</i>	Square end hornwrack	<a href="#">NBN map</a>	16	7	11
<i>Bugula</i>	Spiral bryozoan	<a href="#">NBN map</a>	8	5	6
<i>Bugula flabellata</i>		<a href="#">NBN map</a>	5	3	5
<i>Bugula plumosa</i>		<a href="#">NBN map</a>	5	2	5
<i>Scrupocellaria</i>	Scrupocellaria (indet species)	<a href="#">NBN map</a>	3	2	3
<i>Scrupocellaria scruposa</i>		<a href="#">NBN map</a>	2	2	2
<i>Cellaria</i>	Cellaria (indet species)	<a href="#">NBN map</a>	2	2	2
<i>Celleporella hyalina</i>		<a href="#">NBN map</a>	1	1	1
<i>Escharoides coccinea</i>		<a href="#">NBN map</a>	1	1	1
<i>Parasmittina trispinosa</i>		<a href="#">NBN map</a>	2	1	2
<i>Cellepora pumicosa</i>	Pumice bryozoan	<a href="#">NBN map</a>	3	2	1
<i>Bryozoa indet crusts</i>		<a href="#">NBN map</a>	47	11	24
<b>Echinoderms</b>					
<i>Crinoidea</i>	Feather star (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Antedon bifida</i>	Common feather star	<a href="#">NBN map</a>	16	5	6
<i>Luidia ciliaris</i>	Seven armed starfish	<a href="#">NBN map</a>	2	2	2
<i>Astropecten irregularis</i>	Sandstar	<a href="#">NBN map</a>	2	2	2
<i>Hippasteria phrygiana</i>	Arctic cushion star	<a href="#">NBN map</a>	1	1	1
<i>Crossaster papposus</i>	Sunstar	<a href="#">NBN map</a>	25	12	17
<i>Henricia</i>	Henry starfish	<a href="#">NBN map</a>	122	25	49
<i>Asterias rubens</i>	Common star fish	<a href="#">NBN map</a>	137	31	49
<i>Ophiuroidea</i>	Brittle star (indet species)	<a href="#">NBN map</a>	3	3	3
<i>Ophiothrix fragilis</i>	Common brittle star	<a href="#">NBN map</a>	40	14	29
<i>Ophiocomina nigra</i>	Black brittle star	<a href="#">NBN map</a>	2	2	2
<i>Ophiactis balli</i>		<a href="#">NBN map</a>	1	1	1
<i>Ophiopholis aculeata</i>	Crevice brittle star	<a href="#">NBN map</a>	12	5	7
<i>Amphipholis squamata</i>		<a href="#">NBN map</a>	1	1	1
<i>Ophiura</i>	Ophiura (indet species)	<a href="#">NBN map</a>	4	4	4
<i>Ophiura albida</i>	Serpent's table brittle star	<a href="#">NBN map</a>	15	10	9
<i>Ophiura ophiura</i>	Serpent star	<a href="#">NBN map</a>	2	2	2
<i>Echinus esculentus</i>	Common sea urchin	<a href="#">NBN map</a>	139	27	52
<i>Echinocardium cordatum</i>	Heart urchin	<a href="#">NBN map</a>	1	1	1
<b>Sea squirts</b>					
<i>Asciadiacea</i>	Sea squirts (indet species)	<a href="#">NBN map</a>	6	4	4
<i>Clavelina lepadiformis</i>	Light bulb sea squirt	<a href="#">NBN map</a>	7	6	6
<i>Pycnoclavella stolonialis</i>	Pin head sea squirt	<a href="#">NBN map</a>	2	2	1
<i>Distaplia rosea</i>		<a href="#">NBN map</a>	1	1	1
<i>Morchellium argus</i>	Club sea squirt	<a href="#">NBN map</a>	2	2	1

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<i>Sidnyum turbinatum</i>		<a href="#">NBN map</a>	5	2	5
<i>Aplidium nordmanni</i>		<a href="#">NBN map</a>	2	2	2
<i>Aplidium punctum</i>	Club sea squirt	<a href="#">NBN map</a>	6	3	4
<i>Trididemnum cereum</i>		<a href="#">NBN map</a>	1	1	1
<i>Didemnum maculosum</i>		<a href="#">NBN map</a>	3	2	1
<i>Diplosoma listerianum</i>		<a href="#">NBN map</a>	1	1	1
<i>Lissoclinum perforatum</i>	Perforated sea squirt	<a href="#">NBN map</a>	1	1	1
<i>Ciona intestinalis</i>	Yellow ringed sea squirt	<a href="#">NBN map</a>	15	7	12
<i>Perophora</i>	Perophora (indet species)	<a href="#">NBN map</a>	2	1	1
<i>Perophora listeri</i>		<a href="#">NBN map</a>	1	1	1
<i>Corella parallelogramma</i>	Gas mantle sea squirt	<a href="#">NBN map</a>	2	2	2
<i>Dendrodoa grossularia</i>	Gooseberry sea squirt	<a href="#">NBN map</a>	10	6	4
<i>Botryllus</i>	Botryllus (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Botryllus schlosseri</i>	Star sea squirt	<a href="#">NBN map</a>	12	7	9
<i>Botrylloides leachi</i>		<a href="#">NBN map</a>	4	1	4
<i>Molgula</i>	Molgula (indet species)	<a href="#">NBN map</a>	2	2	1
<b>Fish</b>					
<i>Pisces</i>	Fish (indet species)	<a href="#">NBN map</a>	2	2	2
<i>Scyliorhinus canicula</i>	Small spotted catshark	<a href="#">NBN map</a>	3	3	3
<i>Conger conger</i>	Conger eel	<a href="#">NBN map</a>	2	2	2
<i>Sprattus</i>	Sprat (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Lophius piscatorius</i>	Angler fish	<a href="#">NBN map</a>	2	2	2
<i>Gadidae</i>	Cod family (indet species)	<a href="#">NBN map</a>	2	2	1
<i>Gadus morhua</i>	Cod	<a href="#">NBN map</a>	4	3	3
<i>Gaidropsarus mediterraneus</i>	Shore rockling	<a href="#">NBN map</a>	2	2	2
<i>Melanogrammus aeglefinus</i>	Haddock	<a href="#">NBN map</a>	1	1	1
<i>Molva molva</i>	Ling	<a href="#">NBN map</a>	2	2	2
<i>Pollachius</i>	Pollack/Saithe	<a href="#">NBN map</a>	1	1	1
<i>Pollachius pollachius</i>	Pollack	<a href="#">NBN map</a>	32	11	27
<i>Pollachius virens</i>	Saithe	<a href="#">NBN map</a>	9	7	8
<i>Trisopterus luscus</i>	Bib	<a href="#">NBN map</a>	16	10	8
<i>Trisopterus minutus</i>	Poor cod	<a href="#">NBN map</a>	7	4	7
<i>Zeus faber</i>	John Dory	<a href="#">NBN map</a>	1	1	1
<i>Triglidae</i>	Gurnard (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Eutrigla gurnardus</i>	Grey gurnard	<a href="#">NBN map</a>	1	1	1
<i>Cottidae</i>	Sea scorpion	<a href="#">NBN map</a>	4	4	4
<i>Myoxocephalus scorpius</i>	Short spined sea scorpion	<a href="#">NBN map</a>	5	4	5

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<i>Taurulus bubalis</i>	Long spined sea scorpion	<a href="#">NBN map</a>	54	18	29
<i>Agonus cataphractus</i>	Pogge	<a href="#">NBN map</a>	6	6	5
<i>Cyclopterus lumpus</i>	Lumpsucker	<a href="#">NBN map</a>	10	6	8
<i>Liparis</i>	Sea snail (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Liparis liparis</i>	Sea snail	<a href="#">NBN map</a>	1	1	1
<i>Perciformes</i>	Perch (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Labridae</i>	Wrasse (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Crenilabrus melops</i>	Corkwing wrasse	<a href="#">NBN map</a>	1	1	1
<i>Ctenolabrus rupestris</i>	Goldsinny	<a href="#">NBN map</a>	12	8	8
<i>Labrus bergylta</i>	Ballan wrasse	<a href="#">NBN map</a>	53	18	28
<i>Trachinidae</i>	Weever fish (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Echiichthys vipera</i>	Lesser weever fish	<a href="#">NBN map</a>	3	3	2
<i>Lipophrys pholis</i>	Shanny	<a href="#">NBN map</a>	6	5	4
<i>Chirolophis ascanii</i>	Yarrell's blenny	<a href="#">NBN map</a>	8	6	7
<i>Zoarces viviparus</i>	Viviparous blenny	<a href="#">NBN map</a>	4	3	4
<i>Pholis gunnellus</i>	Butterfish	<a href="#">NBN map</a>	55	21	37
<i>Callionymus</i>	Callyonymus (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Callionymus lyra</i>	Common dragonet	<a href="#">NBN map</a>	26	13	20
<i>Callionymus reticulatus</i>	Reticulated dragonet	<a href="#">NBN map</a>	3	1	3
<i>Gobiidae</i>	Goby (indet species)	<a href="#">NBN map</a>	8	5	7
<i>Aphia minuta</i>	Transparent goby	<a href="#">NBN map</a>	1	1	1
<i>Gobiusculus flavescens</i>	Two spot goby	<a href="#">NBN map</a>	29	7	15
<i>Pomatoschistus</i>	Pomatoschistus (indet species)	<a href="#">NBN map</a>	15	9	10
<i>Pomatoschistus minutus</i>	Sand goby	<a href="#">NBN map</a>	6	2	6
<i>Pomatoschistus pictus</i>	Painted goby	<a href="#">NBN map</a>	11	6	9
<i>Thorogobius ephippiatus</i>	Leopard spotted goby	<a href="#">NBN map</a>	33	14	24
<i>Scomber scombrus</i>	Mackerel	<a href="#">NBN map</a>	3	3	3
<i>Pleuronectiformes</i>	Flatfish (indet species)	<a href="#">NBN map</a>	11	10	10
<i>Phrynorhombus norvegicus</i>	Norwegian topknot	<a href="#">NBN map</a>	7	4	5
<i>Psetta maxima</i>	Turbot	<a href="#">NBN map</a>	1	1	1
<i>Zeugopterus punctatus</i>	Topknot	<a href="#">NBN map</a>	7	5	6
<i>Limanda limanda</i>	Dab	<a href="#">NBN map</a>	7	6	7
<i>Microstomus kitt</i>	Lemon sole	<a href="#">NBN map</a>	5	5	4
<i>Platichthys flesus</i>	Flounder	<a href="#">NBN map</a>	4	3	3
<i>Pleuronectes platessa</i>	Plaice	<a href="#">NBN map</a>	13	8	10
<b>Mammals</b>					
<i>Halichoerus grypus</i>	Grey seal	<a href="#">NBN map</a>	18	9	12
<b>Seaweeds</b>					
<i>Rhodophycota</i>	Red seaweeds (indet species)	<a href="#">NBN map</a>	37	19	29
<i>Palmaria palmata</i>	Dulse	<a href="#">NBN map</a>	14	5	9

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<i>Rhodothamniella floridula</i>	Sandbinder	<a href="#">NBN map</a>	8	4	4
<i>Ahnfeltia plicata</i>	Black scour weed	<a href="#">NBN map</a>	1	1	1
<i>Corallina</i>	Corallina (indet species)	<a href="#">NBN map</a>	2	1	2
<i>Corallina officinalis</i>	Coral weed	<a href="#">NBN map</a>	17	9	12
<i>Calliblepharis ciliata</i>	Eyelash weed	<a href="#">NBN map</a>	4	2	2
<i>Dilsea carnosa</i>	Red rags	<a href="#">NBN map</a>	26	8	15
<i>Dumontia contorta</i>	Dumont's tubular weed	<a href="#">NBN map</a>	1	1	1
<i>Furcellaria lumbricalis</i>	Clawed fork weed	<a href="#">NBN map</a>	1	1	1
<i>Chondrus crispus</i>	Carragheen	<a href="#">NBN map</a>	22	9	12
<i>Callophyllis laciniata</i>	Beautiful fan weed	<a href="#">NBN map</a>	3	3	3
<i>Mastocarpus stellatus</i>	Grape pip weed	<a href="#">NBN map</a>	4	3	4
<i>Schottera nicaeensis</i>	Shaded weed	<a href="#">NBN map</a>	1	1	1
<i>Polyides rotundus</i>	Discoid fork weed	<a href="#">NBN map</a>	3	2	3
<i>Plocamium</i>	Plocamium (indet species)	<a href="#">NBN map</a>	23	4	12
<i>Plocamium cartilagineum</i>	Comb weed	<a href="#">NBN map</a>	15	5	6
<i>Chylocladia verticillata</i>	Juicy whorl weed	<a href="#">NBN map</a>	1	1	1
<i>Lomentaria articulata</i>	Bunny ears	<a href="#">NBN map</a>	3	2	2
<i>Ceramium</i>	Banded pincer weed (indet species)	<a href="#">NBN map</a>	1	1	1
<i>Plumaria plumosa</i>	Soft feather weed	<a href="#">NBN map</a>	2	1	1
<i>Ptilota gunneri</i>	Feathered wing weed	<a href="#">NBN map</a>	2	2	2
<i>Heterosiphonia plumosa</i>	Siphoned feather weed	<a href="#">NBN map</a>	5	3	3
<i>Cryptopleura ramosa</i>	Fine veined crinkle weed	<a href="#">NBN map</a>	11	5	7
<i>Delesseria sanguinea</i>	Sea beech	<a href="#">NBN map</a>	50	14	26
<i>Hypoglossum hypoglossoides</i>	Under tongue weed	<a href="#">NBN map</a>	1	1	1
<i>Membranoptera alata</i>	Winged weed	<a href="#">NBN map</a>	11	4	8
<i>Phycodrys rubens</i>	Sea oak (red)	<a href="#">NBN map</a>	17	5	13
<i>Odonthalia dentata</i>	Northern toothed weed	<a href="#">NBN map</a>	2	2	2
<i>Osmundea pinnatifida</i>	Pepper dulse	<a href="#">NBN map</a>	6	3	5
<i>Polysiphonia</i>	Polysiphonia (indet species)	<a href="#">NBN map</a>	10	3	5
<i>Polysiphonia lanosa</i>	Wrack siphon weed	<a href="#">NBN map</a>	2	2	1
<i>Phaeophyceae</i>	Unidentified brown seaweed	<a href="#">NBN map</a>	2	1	2
<i>Ralfsia verrucosa</i>	Brown limpet paint	<a href="#">NBN map</a>	1	1	1
<i>Cladostephus spongiosus</i>	Hairy sand weed	<a href="#">NBN map</a>	3	3	1
<i>Dictyota dichotoma</i>	Brown fan weed	<a href="#">NBN map</a>	31	11	18
<i>Taonia atomaria</i>	Dotted peacock weed	<a href="#">NBN map</a>	2	1	2
<i>Desmarestia aculeata</i>	Landlady's wig	<a href="#">NBN map</a>	10	5	8
<i>Desmarestia ligulata</i>	Desmarest's flattened weed	<a href="#">NBN map</a>	3	1	1

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<i>Laminariales</i>	Kelp (unidentified to species)	<a href="#">NBN map</a>	19	10	19
<i>Laminaria digitata</i>	Oarweed	<a href="#">NBN map</a>	21	9	16
<i>Laminaria hyperborea</i>	Forest kelp	<a href="#">NBN map</a>	63	17	29
<i>Saccharina latissima</i>	Sugar kelp	<a href="#">NBN map</a>	14	8	8
<i>Saccorhiza polyschides</i>	Furbelows	<a href="#">NBN map</a>	1	1	1
<i>Halidrys siliquosa</i>	Sea oak	<a href="#">NBN map</a>	2	2	2
<i>Ascophyllum nodosum</i>	Egg wrack	<a href="#">NBN map</a>	4	4	1
<i>Fucus</i>	Wrack (indet species)	<a href="#">NBN map</a>	2	1	2
<i>Fucus serratus</i>	Toothed wrack	<a href="#">NBN map</a>	19	11	12
<i>Fucus spiralis</i>	Twisted wrack	<a href="#">NBN map</a>	1	1	1
<i>Fucus vesiculosus</i>	Bladder wrack	<a href="#">NBN map</a>	5	3	3
<i>Himanthalia elongata</i>	Thongweed	<a href="#">NBN map</a>	3	3	3
<i>Chlorophycota</i>	Green seaweed (indet species)	<a href="#">NBN map</a>	6	4	4
<i>Enteromorpha intestinalis</i>	Gut weed	<a href="#">NBN map</a>	1	1	1
<i>Enteromorpha linza</i>	Doubled ribbon weed	<a href="#">NBN map</a>	1	1	1
<i>Ulva</i>	Ulva (indet species)	<a href="#">NBN map</a>	5	3	3
<i>Ulva lactuca</i>	Sea lettuce	<a href="#">NBN map</a>	18	9	11
<i>Cladophora</i>	Branched green weed	<a href="#">NBN map</a>	7	3	4
<i>Bryopsis</i>	Green feather weed	<a href="#">NBN map</a>	14	4	9
Encrusting algae indet.	Unidentified encrusting algae	<a href="#">NBN map</a>	122	26	46