

Scientific Name	Common Name	L/D	SAC FOR	Notes/hints
Echinoderms – starfish, urchins, sea cucumbers				
<i>Asterias rubens</i>	Common starfish			
<i>Henricia spp.</i>	Bloody Henry			
<i>Crossaster papposus</i>	Common sunstar			12-14 arms
<i>Psammechinus miliaris</i>	Green urchin			
Brittlestar spp.	Brittlestar			
Sea squirts – ascidians - tunicates				
Fish – inc sharks and rays, esp egg cases				
<i>Pomatoschistus spp.</i>	Sand goby			
<i>Lipophrys pholis</i>	Shanny			
<i>Egg cases:</i>	Smallspotted catshark			nee 'dogfish'
	Ray			often black
Other				



East Anglian Shoresearch

Intertidal Recording Form - Single Habitat

Use this form to record species found in a **single** habitat at a **single** location (eg sandy shore OR driftline on shingle). Use separate forms for different habitats at the same site.

Survey date:	
Site Name:	
Name:	
Address:	
Telephone:	
E-mail:	

Position of survey: (Lat/long or OS Grid Ref)				
Position was taken from:	GPS	Map	Online	(please circle)
Habitat features present within your survey area: <i>Please circle all present, and underline the main one.</i>	Bedrock	Other rock	Boulders > 250mm > head size	Cobbles 64-256mm fist - head
Pebbles 16-64mm 50p - fist	Gravel <50p	Sand (sinks in water)	Mud (clouds water)	Man-made: Other: e.g. shells
Please note here the shore zone, size of area involved (m ²), main habitat and any particular features (e.g.: upper shore boulders and cobbles with dense cover of algae)				

PLEASE RETURN COMPLETED FORMS

To: Seasearch East, 1 Town Houses, Yoxford Rd, Sibton, Saxmundham,
Suffolk, IP17 2LX
Tel: 01728 660 598 E-mail: hello@seasearcheast.org.uk

By submitting this form, you agree that your details and survey data can be included in the national marine database.

Site Name:	Date:	p2
------------	-------	----

SPECIES

For each species:

Mark **Live (L)** or **Dead/Drift (D)** under **L/D**

Estimate abundance under **SACFOR**:

S = Superabundant **A** = Abundant, **C** = Common, **F** = Frequent, **O** = Occasional, **R** = Rare/Uncommon. If you are unsure, simply note **P** = Present

Common species are listed, use blank lines for additional finds

Scientific Name	Common Name	L/D	SACFOR	Notes/hints
Algae – Seaweeds, kelps, wracks				
<i>Ulva linza</i>	Gutweed/Slender sea lettuce			
<i>Ulva lactuca</i>	Sea lettuce			
<i>Fucus vesiculosus</i>	Bladder wrack			
<i>Fucus serratus</i>	Serrated/Toothed/Saw wrack			
<i>Fucus spiralis</i>	Spiral wrack			
<i>Ascophyllum nodosum</i>	Egg/Knotted wrack			
<i>Sargassum muticum</i>	Wireweed/Japweed			
<i>Porphyra umbilicalis</i>	Laver			
<i>Chondrus crispus</i>	Carageen / Irish Moss			
<i>Corallina officinalis</i>	Coraline weed			
<i>Palmaria palmata</i>	Dulse			
Pink encrusting algae				
Sponges				
<i>Halichondria panicea</i>	Breadcrumb sponge			
<i>Haliclona oculata</i>	Mermaid's glove			
Cnidarians – Anemones, hydroids, jellyfish				
<i>Urticina felina</i>	Dahlia anemone			Warty stalk
<i>Urticina eques</i>	Horseman anemone			Smooth stalk
<i>Actinia equina</i>	Beadlet anemone			
Worms – flatworm, fanworms, bristle worms				
<i>Arenicola marina</i>	Lug worm			
<i>Hediste diversicolor</i>	Ragworm			
<i>Lanice conchilega</i>	Sand mason			
<i>Sabella pavonina</i>	Peacock fanworm			

Scientific Name	Common Name	L/D	SACFOR	Notes/hints
Bryozoans – Sea mats				
<i>Flustra foliacea</i>	Hornwrack			
<i>Alcyonidium diaphanum</i>	Jelly bryozoan			
<i>Electra pilosa</i>	Frosty Seamat			
Crustaceans – Crabs, prawns, shrimps, lobsters				
<i>Carcinus maenas</i>	Shore crab			
<i>Liocarcinus depurator</i>	Harbour crab			Paddles
<i>Necora Puber</i>	Velvet Swimming Crab			Red eyed
<i>Cancer pagurus</i>	Edible crab			Pie crust
<i>Macropodia spp.</i>	Long-legged spider crab			Weed
<i>Inachus spp.</i>	Sponge spider crab			Sponge
<i>Pagurus spp.</i>	Hermit crab			
<i>Palaemon spp</i>	Prawn			
<i>Crangon crangon</i>	Brown shrimp			
<i>Elminius modestus</i>	Australasian barnacle -4 plates			
<i>Barnacle spp.</i>	common barnacle -6 plates			Hard to ID – use key
<i>Galathea spp.</i>	Squat lobster			
Molluscs – slugs, snails, bi-valves,				
<i>Patella vulgata</i>	Common limpet			
<i>Crepidula fornicata</i> *	Slipper limpet*			
<i>Buccinum undatum</i>	Common whelk			
<i>Nucella lapillus</i>	Dog whelk			
<i>Hinia reticulata</i>	Netted dog whelk			
<i>Gibbula cineraria</i>	Grey top shell			Oval navel
<i>Gibbula umbilicalis</i> *	Flat top shell*			Flat deep navel
<i>Osilinus lineatus</i> *	Thick top shell*			
<i>Calliostoma zizyphinum</i> *	Painted top shell*			
<i>Littorina littorea</i>	Common or edible wrinkle			
<i>Littorina obtusata</i>	Flat wrinkle			
<i>Littorina saxatilis</i>	Rough wrinkle			
<i>Cerastoderma edule</i>	Common cockle			
<i>Ostrea edulis</i>	Native oyster			
<i>Crassostrea gigas</i> *	Pacific/Portuguese oyster*			
<i>Mytilus edulis</i>	Common mussel			
Piddock spp.	Piddock			
<i>Ensis ensis</i>	Common razor shell			
<i>Chiton spp.</i>	Chiton / Coat-of-mail shell			
<i>Sepia officinalis</i>	Cuttlefish (bone)			