



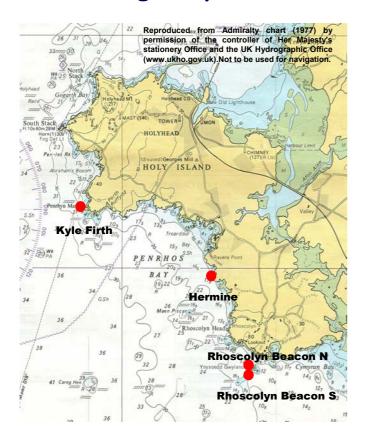
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Kelp F.

25

distance (m)

NW Anglesey Seasearch weekend 22/23 May 2004



turfs on the rock here were rich in

numbers of species.

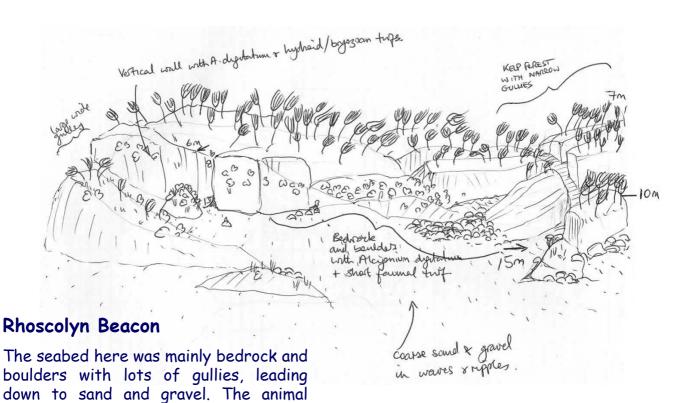
Seven divers took part in the weekend, diving from a RIB chartered from SBS (run by Aubrey Diggle). Four sites were dived, two were wreck sites: the wreck of the Hermine and the wreck of the Kyle Firth, and the other two sites were close to Rhoscolyn Beacon.

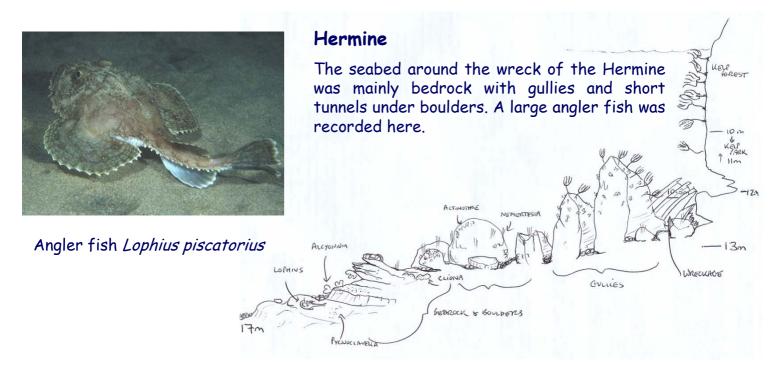
Kyle Firth

The seabed around the Kyle Firth was a mixture of bedrock gullies, boulders and mixed sediments. The uncommon cushion star Asterina phylactica was seen here.

Pebble,

Red Jock





Phylum	Common name	No. of species	Common species	
Porifera	Sponges	19	Boring sponge Crater sponge	Cliona celata Hemimycale columella
Cnidaria	Anemones, hydroids, jellyfish	16	Dead men's fingers Fried egg anemone	Alcyonium digitatum Actinothoe sphyrodeta
Platyhelminthes	Flatworms	1	Candy stripe flatworm	Prostheceraeus vittatus
Annelida	Segmented worms	6	Double spiral worm	Bispira volutacornis
Crustacea	Lobsters, crabs, barnacles	13	Edible crab Velvet swimming crab	Cancer pagurus Necora puber
Mollusca	Shells, sea slugs	15	Sea slug	Flabellina pedata
Bryozoa	Seamats	9	Hornwrack	Flustra foliacea
Echinodermata	Starfish, urchins, sea cucumbers	7	Common starfish	Asterias rubens
Subphylum Tunicata	Sea squirts	12	Sea squirt Lightbulb sea squirt	Morchellium argus Clavelina lepadiformis
Subphylum Pisces	Fish	13	Ballan wrasse	Labrus bergylta
Algae	Seaweeds	13	Kelp	Laminaria hyperborea
	Total species	124		

A total of 124
species were
recorded over the
weekend. Some of
the more unusual
species included the
garlic sponge
Stylostichon
plumosum, the green
cushion star Asterina
phylactica and the
sea squirt
Pycnoclavella
aurilucens.

The weekend was organised by Kirsten Ramsay and participating divers were Linda Crawford, Clive Field, Rohan Holt, Kath Keirle, Ruth Sharratt, David Wayland and Ruth Wayland.

Text by Kirsten Ramsay, photo by Rohan Holt, sketches by Rohan Holt and Clive Field.

Seasearch is a volunteer underwater survey project for recreational divers to contribute to the conservation of the marine environment. Financial support for the project during 2004 and for the production of this summary report has been given by:







