Folkestone and Hythe Birds

Tetrad Guide: TR13 R

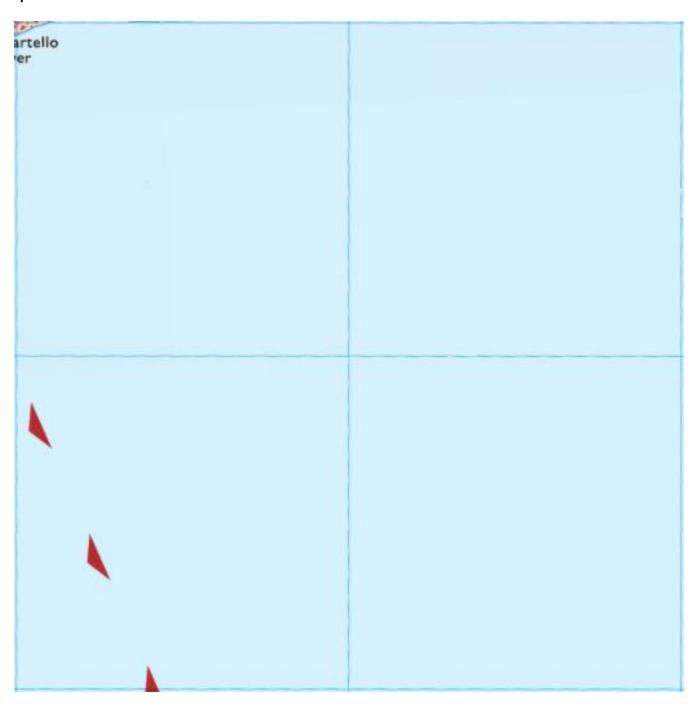
(Hythe Beach and Hythe Bay)



Introduction

The tetrad TR13 R is comprised almost entirely of sea, apart from a tiny stretch of shingle beach in the north-west corner.

Map of TR13 R



Habitats and birds

The rather short bird list relates therefore primarily to species seen on seawatches or on the sea in the bay

Highlights have included Velvet Scoter, Goldeneye, Smew and Goosander, Black-necked Grebe, Avocet, Greenshank, Little Gull, Glaucous Gull, Long-tailed Skua and three species of Shearwater, among the more regular wildfowl, waders and seabirds. Turnstone may be found occasionally on the shingle whilst the few passerine records mainly relate to overhead visual migration.



Looking south-east from Hythe Beach

Access and parking

The tetrad can be viewed from the seawall where there is free parking.

Bird species diversity

The tetrad does not support any breeding species and also had the lowest diversity of wintering species amongst the 31 local tetrads in the 2007-2013 BTO/KOS atlas fieldwork, as the table below demonstrates.

	Total	Rank/31
Breeding species	0	31 st
Wintering species	34	31 st
Species recorded	76	30 th

The full list of species that have been recorded is provided as Appendix 1.

Other Natural History

The lists of other taxa are extremely modest and lacking some of the more regular marine species.

A list of all species recorded in the tetrad is provided below in Appendix 2.

Acknowledgements

The map image was produced from the Ordnance Survey <u>Get-a-map service</u> and is reproduced with kind permission of <u>Ordnance Survey</u>.

The photograph of Hythe Beach was taken by Ian Roberts.

Lists of the other fauna and flora which have been recorded in the tetrad were kindly provided by the Kent and Medway Biological Records Centre (www.kmbrc.org.uk).

Appendix 1: Species Lists – Birds: 76 species

- Recorded in winter survey 2007-2012
- Recorded in breeding survey 2008-2013 Confirmed breeding
- Recorded in breeding survey 2008-2013 Probable breeding
- Recorded in breeding survey 2008-2013 Possible breeding
- Recorded in breeding survey as a non-breeder or recorded outside of survey period
- Rare migrant or vagrant (less than 50 area records)

	TR13 R - Bird List	Breeding	Wintering	Other
	Brent Goose			
	Mute Swan			
	Shelduck			
	Shoveler			
	Gadwall			
	Wigeon			
	Mallard			
	Teal			
	Pochard			
	Tufted Duck			
	Eider			
	Velvet Scoter			
	Common Scoter			
	Goldeneye			
*	Smew			
	Goosander			
	Red-breasted Merganser			
	Swift			
	Feral Pigeon			
	Great Crested Grebe			
*	Black-necked Grebe			
	Oystercatcher			
	Avocet			
	Lapwing			
	Grey Plover			
	Ringed Plover			
	Whimbrel			
	Curlew			
	Bar-tailed Godwit			
	Turnstone			
	Knot			
	Sanderling			
	Dunlin			
	Snipe			
	Common Sandpiper			
	Redshank			
	Greenshank			
	Kittiwake			
	Black-headed Gull			
	Little Gull			
	Mediterranean Gull			

	TR13 R - Bird List			
	IVTO V - DIIN FISE	Breedin	<u> </u>	h
		edii	ıter	er
		ng	Vintering	
	Common Gull			
	Great Black-backed Gull			
	Glaucous Gull			
	Herring Gull			
	Lesser Black-backed Gull			
	Sandwich Tern			
	Little Tern			
	Common Tern			
	Arctic Tern			
	Great Skua			
	Arctic Skua			
	Long-tailed Skua Guillemot			
	Razorbill			
	Red-throated Diver			
	Fulmar			
X	Sooty Shearwater			
	Manx Shearwater			
X	Balearic Shearwater			
	Gannet			
	Cormorant			
	Grey Heron			
	Little Egret			
	Merlin			
	Carrion Crow			
	Skylark			
	Sand Martin			
	Swallow			
	House Martin			
	Starling			
	Yellow Wagtail			
	Grey Wagtail			
	Meadow Pipit			
	Rock Pipit			
	Siskin			
	Total	0	34	
	Confirmed breeding	0		
	Probable breeding	0		
	Possible breeding	0		
	Total species recorded in tet	rad		76

Appendix 2: Species Lists – Other Natural History

Information on other natural history has been kindly provided by the Kent and Medway Biological Records Centre (www.kmbrc.org.uk), with particular thanks to Tony Witts. A few additional records from other sources are also included.



Cnidaria (Jellyfishes, Sea Anemones etc.): 1 species

Common name	Scientific name	Last recorded
Compass Jellyfish	Chrysaora hysoscella	2014

Mammalia (Mammals): 1 species

Common name	Scientific name	Last recorded
Harbour Porpoise	Phocoena phocoena	2018