

2022

# Marine mammals in the Western English Channel, a survey from the Rame Head Peninsula

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Coastal Survey Form- 2021										
Date:		Observers:			Methods used: (Binos/Scope)				Location: Rame Head Peninsula	
Scan 1	Time	Wind Direction	Wind Strength (knots)	Sea State (Beaufort no)	Cloud cover %	Visibility (km)	Glare	Sightings: Y/N	Other Notes	
Start										
End										
Scan 2	Time	Wind Direction	Wind Strength (knots)	Sea State (Beaufort no)	Cloud cover %	Visibility (km)	Glare	Sightings: Y/N	Other Notes	
Start										
End										
Scan 3	Time	Wind Direction	Wind Strength (knots)	Sea State (Beaufort no)	Cloud cover %	Visibility (km)	Glare	Sightings: Y/N	Other Notes	
Start										
End										
Scan 4	Time	Wind Direction	Wind Strength (knots)	Sea State (Beaufort no)	Cloud cover %	Visibility (km)	Glare	Sightings: Y/N	Other Notes	
Start										
End										
Scan 5	Time	Wind Direction	Wind Strength (knots)	Sea State (Beaufort no)	Cloud cover %	Visibility (km)	Glare	Sightings: Y/N	Other Notes	
Start										
End										
Scan 6	Time	Wind Direction	Wind Strength (knots)	Sea State (Beaufort no)	Cloud cover %	Visibility (km)	Glare	Sightings: Y/N	Other Notes	
Start										
End										
Scan 7	Time	Wind Direction	Wind Strength (knots)	Sea State (Beaufort no)	Cloud cover %	Visibility (km)	Glare	Sightings: Y/N	Other Notes	
Start										
End										
Scan 8	Time	Wind Direction	Wind Strength (knots)	Sea State (Beaufort no)	Cloud cover %	Visibility (km)	Glare	Sightings: Y/N	Other Notes	
Start										
End										

**Figure 18:** Page 1 of the recording form used by surveyor. This was used to record all environmental data and beginning and end times of the scans.

2