

C 2 Which of the plants listed did you find in your unit?

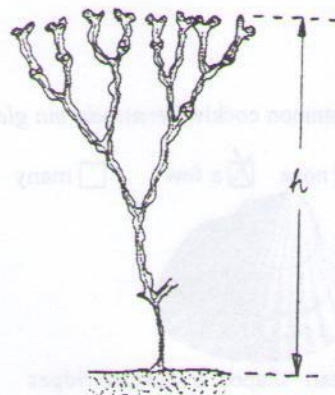
Reed bed 1	Sea Grass <i>Zostera</i> 2	Brown or Red Algae <input checked="" type="checkbox"/> 3	Green algae		Dislodged decaying algae <input checked="" type="checkbox"/> 6	Other 7
			Patches or thin band <input checked="" type="checkbox"/> 4	Extensive cover or thick mats 5		

C 3 Size of bladder wrack *Fucus vesiculosus*, varies in different areas of the Baltic Sea depending on living conditions. If you have found bladder wrack in your area, please take 3 – 5 plants and measure the length of the plant from the attaching place to the top of the longest branch and calculate the average.

Plant was attached yes ☒ no ☐

Average length of bladder wrack 12 cm

Look carefully bladder wrack plants. Are there growing other alga (hair, filaments).  
none ☐ a few ☒ many ☐



C 4 If you know area well indicate whether there was any visible algal blooms in water this spring or summer

Yes ☐ 1 No ☐ 2 Don't know ☒ 3

C 5 Indicate which of the animals listed you found live (L) or dead (D):

Jellyfish		Worms and wormcasts		Shellfish eg cockles, winkles		Crustaceans eg crabs		Fish		Seabirds		Seals		Dolphins		Rats	
1	2	L	D	L	D	L	D	L	D	L	D	L	D	L	D	L	D
		<input checked="" type="checkbox"/> 3	<input checked="" type="checkbox"/> 4	<input checked="" type="checkbox"/> 5	<input checked="" type="checkbox"/> 6		<input checked="" type="checkbox"/> 7	<input checked="" type="checkbox"/> 8	<input checked="" type="checkbox"/> 9	<input checked="" type="checkbox"/> 10							
How many of each? →										34	1	-	-	-	-	-	-