

Sample size in m²











1


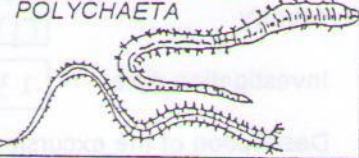

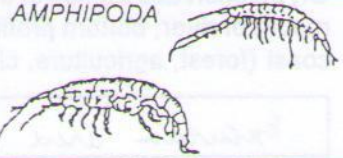


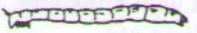
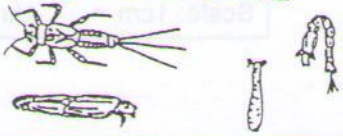
Number of samples

2

Area of total sample in m²

2

BENTHOS ANIMALS		Observed on beach: ++/+/0	In bottom samples: No/m ²
Species/group			
LAMELLIBRANCHIA	<i>Mya arenaria</i> 	+	4
	<i>Cardium + Cerasoderma</i> 	+	4
	<i>Mytilus edulis</i> 		
	<i>Macoma baltica</i> 	+	8
	<i>Pisidium amnicum</i> 		
	<i>Anodonta cygnea</i> 		
GASTROPODA	<i>Littorina</i> sp. 		
	<i>Hydrobia</i> sp. 		
	<i>Lymnaea</i> sp. 	++	> 100
	<i>Theodoxus fluviatilis</i> 		

BENTHOS ANIMALS		Observed on beach: ++/+/0	In bottom samples: No/m ²
Species/group			
ANNELIDA	OLIGOCHAETA 		
	POLYCHAETA 		
CRUSTACEA	ISOPODA 	+	8
	AMPHIPODA 	+	8
	DECAPODA 		
	<i>Balanus</i> sp. 	+	4
INSECTA	Red Chironomus sp. 	+	> 100
	OTHER INSECT LARVAE 	+	> 100
OTHER (species or group)			
<i>Myriodactyla</i> : - <i>Nesomyx integer</i>		+	8
<i>Gastropoda</i> : - <i>Orithymia tentaculata</i>		+	50