

Draw a map:













No 1

2

Please draw (or insert) a map of your excursion area in the box with coastline, rivers, major cities etc.

Scale: 1cm = 1 km

Sample size in m: ca. 200m coastline
 Number of samples: 10
 Area of total sample in m²: 0,5 m²

| BENTHOS ANIMALS | Observed on beach: ++/+/0 | In bottom samples: No/m | BENTHOS ANIMALS | Observed on beach: ++/+/0 | In bottom samples: No/m |
|---|---|-------------------------|--|---------------------------|-------------------------|
| <i>Mya arenaria</i>  diva- wikkarp | | | OLIGOCHAETA  vake hayas- ussid | + | |
| <i>Cardium + Cerastoderma</i> s'odav  s'udakarp |  | | POLYCHAETA  hulk- hayasussid | | |
| <i>Mytilus edulis</i> s'odav  rannakarp | + | | ISOPODA   kakandilised | ++ | |
| <i>Macoma balthica</i> Baeti  lamekarp | + | | AMPHIPODA  kinpvahilised | ++ | |
| <i>Pardium littorinum</i> hiid-  herneskarv | | | DECAPODA  kumnyakalised Rannakiahi Põhjane garneel | | |