Expedition:	Area:	Grain size: µm	Living/Dead/Total	Sample number:	
Depth (m):	Lat. o /	Long. o /		Volume / area: $cm^{3/2}$	SPLIT 1/ n =
Sampling date:				Device:	Date, Name:

Main fraction Subfractions - page: -

	☐	Species	number	☐	no.	☐	no.	total n	%
5									
10									
15									
20									
25									
30									
35									
40									
							Σ		

Species no.: per 100 ☐ Σ % species 1-2 ☐ % Epifauna ☐

Standing stock, per 10 cm^3 ☐ Σ % species 1-5 ☐ n =

Fisher's α :