Table 2. Live benthic foraminifera counts (>63-µm), relative abundance of the 20 most frequent live taxa, diversity, average living depth (ALD) and estimated percentage of the free living forms of the stations 3, 5, 6, 8, 9, 11, 14, 21 and 28. Counts in parentheses refer to foraminifera in the >125-µm. Numbers are given as number of live foraminifera in 50 cm^3 (expect for station 6, a half-split used). The relative abundance (%) and diversity indices are the calculated from the "entire life assemblage". "Entire" refers to all life foraminifera counted in all levels. S is number of number of species identified, SW Shannon Wiener index calculated in log_2, Fisher´s , Fisher´s Alpha index, ES(100) is expected number of species in a subsample of 100 specimens, ES(200) is expected number of species in a subsample of 200 specimens. The percentage of free-living forms in each interval and from the "entire" assemblage is estimated according to Table 3.

Station 3

	January				September				
Interval (cm)	0-1	1-2	"Entire"	%	0-1	1-2	2-3	"Entire"	%
Abditodentrix rhomboidalis					1			1	
Ammoglobigerina globigeriniformis	1		1		3(1)	7(1)	5(1)	18	1.8
Angulogerina sp.	5	4	9	3.4	3	6	2	11	1.1
Annulopatellina annularis							1	1	
Anomalinulla sp.						1		1	
Bigenerina cylindrica					(1)	1	(2)	4	
Bolivina pseudoplicata	5	4	9	3.4	4		12	16	1.6
Brizalina dilatata					1			1	
Brizalina spathulata	1	1	2						
Brizalina variabilis					2(1)		1	4	
Bulimina gibba					1	1		2	
Cassidulina carinata	6	6	12	4.5		3	5	8	
Cassidulina obtusa	5	7	12	4.5	15(4)	11	16(1)	47	4.8
Cibicides lobatulus		(2)	2		3	1(2)		9	
Cibicides sp1.					1		2	3	
Cibicides sp2.		2	2		6(1)	9		16	1.6
Cibicides refulgens	4(1)	1	6	2.3	39(13)	23(6)	25(13)	119	12.1
Cribroelphidium williamsoni							2	2	
Cribroelphidium gerthi		2	2		(1)		2	3	
Deuterammina celtica	1		1		3			3	
Deuterammina eddystonensis	4	4	8	3	4(1)	1	4	10	1.0
Deuterammina phymouthensis		1	1		1			1	
Deuterammina rotaliniformis					2		3	5	
Discorbinella aff. *galapagosensis*		1	1		1	1	3	5	
Discorbinella bertheloti					(3)	(1)	3(2)	9	
Discorbinella sp.	2	1	3	1.1			1	1	
Discorbitina pustulata					1			1	
Earlmyersia sp.		1	1		1	3		4	
Elphidium advenum							(1)	1	
Elphidium complanatum					2(3)		(1)	6	
Elphidium crispum	(1)	(1)	2		(2)			2	
Eoeponidella pulchella	10	5	15	5.7	10	4(2)	4	20	2.0
Epistominella vitrea					1			1	
Gavelinopsis praegeri		1	1		50(8)	37(19)	35(11)	160	16.3
Globulina sp.							(1)	1	
Haplophragmoides canariensis		1	1		15(2)	4(2)	10(2)	35	3.6
Haplophragmoides sp.					1			1	
Hopkinsina atlantica							1	1	
Lamarckina haliotidea	3		3	1.1	2		1	3	
Laticarinina sp1.							1	1	
Lenticulina sp.					(1)		1	2	
Lepidodeuterammina ochracea	6	2	8	3	5	1	3	9	
Lobatula lobatula						(1)		1	
Massilina secans					2	2(1)	(3)	8	
Melonis ?	1		1		1			1	
Miliolinella semicostata					1			1	
Miliolinella subrotunda	3		3	1.1	5(1)	3		9	
Milliolinella elongata					1	1	(1)	3	
Mullinoides cf. *differens*					2	3	1	6	
Neoconorbina millettii	1		1						
Neoconorbina nitida	1		1			3	1	4	

	January				September			
Interval (cm)	0-1	1-2	"Entire"	%	0-1	1-2	2-3	"Entire"	%
Neoconorbina terquemi	5	3	8	3		1		1	
Neodiscorbinella aff. *circinata*		1	1						
Neodiscorbinella sp.	2	3	5	1.9	13	2	3	18	1.8
Nonion sp.	1		1						
Paratrochammina madeirae					27(14)	15(13)	19(7)	95	9.7
Patellina corrugata	18	13	31	11.8	6	3(1)	11	21	2.1
Patellinoides conicus	3	3	6	2.3	1	2	3	6	
Pateoris sp.						2		2	
Planodiscorbis rarescens					(2)		(1)	3	
Planorbulina mediterranensis					1(13)	(21)	(12)	47	4.8
Portatrochammina murrayi	2	1	3		3	2	3	8	
Quinqueloculina lata						1	1	2	
Quinqueloculina oblonga						(1)		1	
Quinqueloculina seminulum	(1)	(1)	2		(2)	1(3)	(4)	10	1.0
Quinqueloculina sp.	(1)		1						
Quinqueloculina stelligera		1	1		(1)	1	1	3	
Remaneica anglica	9	3	12	4.5	1			1	
Remaneica helgolandica	4	8	12	4.5	3	2(1)	5	11	1.1
Remaneica plicata	3		3		3	3	4	10	
Rosalina sp.							1	1	
Rotaliammina mayori						2	1	3	
Rotaliammina sp.	2	2	4	1.5	3	1	1	5	
Rotaliella aff. *heterocaryotica*	1		1			1		1	
Rotaliella sp.		1	1			1	1	2	
Sahulia conica	17	12	29	11	22(2)	9(4)	8	45	4.6
Sejunctella earlandi	1		1						
Septotrochammina gonzalezi	1		1						
Spirillina denticulata		(1)	1						
Spirillina vivipara	10	12	22	8.3	21(1)	7(1)	16(1)	47	4.8
Textularia sp.							1	1	
Tretomphaloides concinnus	1		1		2	2	3	7	
Tritaxis fusca	1		1		3	1(1)	3	8	
Trochamminopsis pusillus	1		1		1		1	2	
Veleroninoides jeffreysii					6	(5)	1(4)	16	1.6
Porcellaneous (juvenile forms)	3		3		4(2)	5	8	19	1.9
Others	2	1	3		2	2		4	
				82.5					79
Total	150	113	263		395	278	308	981	
Sample volume (cm^3)	50	50	100		50	50	50	150	
Abundance (# >63 µm/50cm^3)			131.5					327	
Estimated percentage of free-living forms	17.53	21.2	19.4		11.6	12.6	15.2	13.0	
S			52					79	
SW			4.8					4.8	
Fisher´s α			19.4					20.3	
E100			34.13					34.1	
E200			46.4					46.8	
ALD_{total} (cm)			0.93					1.4	

Station 5-January

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Abditodentrix rhomboidalis		2	3		1	1	1	8	
Ammoglobigerina globigeriniformis	1			2	4		1	8	
Ammonia beccarii var. *ammoniformis*	(1)	1	(2)	1	1(1)			7	
Anomalinulla sp.				1	1	2	4	8	
Astacolus crepidulus				1		1		2	
Bigenerina cylindrica	(1)							1	
Bolivina pseudoplicata	1	2	4	6	10	9	8	40	4.3
Bolivinellina translucens						1	1	2	
Brizalina dilatata			2	2	3	14	27	48	5.1
Brizalina sp.		4	3	1	(1)	1	3	13	1.4
Brizalina spathulata	4(1)	3	2	11	16	15	14	66	7.1
Brizalina striatula			1					1	
Brizalina variabilis		2		1			1	4	
Bulimina gibba			(1)	2	1	1	1	6	
Cassidulina obtusa	1		2	5	2		1	11	
Cibicides lobatulus	(1)	1(1)						3	
Cibicides refulgens	4	6(2)	2(1)	7(2)	5(1)	3	4	37	4.0
Colonimilesia obscura			1		2			3	
Cribroelphidium williamsoni					1			1	
Cribroelphidium gerthi	2(1)			2(1)	6	4	1	17	1.8
Cribroelphidium sp.		2						2	
Deuterammina celtica				1				1	
Deuterammina eddystonensis	2	1	5	7	6(1)	1	1	24	2.6
Deuterammina phymouthensis			1	2	2	1	6	12	
Deuterammina rotaliniformis		1	1	7(1)	3		1	14	1.5
Deuterammina sp.			1	1		1		3	
Discorbinella aff. *galapagosensis*				1			1	2	
Discorbinella bertheloti	(1)	1(1)	2		1			6	
Discorbinella sp.	6	2	1	2	2	2	1	16	1.7
Earlmyersia punctulata		4	1	1				6	
Earlmyersia sp.	3	9	4	5		2		23	2.5
Elphidium complanatum		(1)						1	
Elphidium sp.		1		1				2	
Epistominella vitrea						1		1	
Gavelinopsis praegeri	1	2						3	
Haplophragmoides canariensis			1	5	4			10	
Hopkinsina atlantica						1	1	2	
Lamarckina haliotidea	4	5(1)	8	9	3	4	4	38	4.1
Laticarinina sp1.	1	1		1		1	1	5	
Laticarinina sp2.							1	1	
Lepidodeuterammina ochracea	13(1)	21(1)	7	28	13	3	5	92	9.9
Lobatula lobatula			(2)					2	
Melonis ?	1	1			2	1	1	6	
Milliolinella elongata					1			1	
Neoconorbina nitida	2		3	3	1	2	3	14	1.5
Neoconorbina terquemi	3	1	3	3				10	
Neodiscorbinella aff. *circinata*	7(1)	7	3	7	7	5	2	39	4.2
Nouria polymorphynoides			1		(1)		1	3	

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Nonionella turgida					3			3	
Nonionoides grateloupi					1	4	1	6	
Parafissurina spp.	2			(1)		1	1	5	
Paratrochammina madeirae		(1)						1	
Patellina corrugata	3		1	6	4		2	16	1.7
Patellinoides conicus			1	2	1	2	1	7	
Planodiscorbis rarescens			(3)	1				4	
Portatrochammina murrayi	1	1		2		1		5	
Quinqueloculina lata				1				1	
Quinqueloculina stelligera		1						1	
Remaneica anglica	2	4	2	2	1		2	13	1.4
Remaneica helgolandica	1(1)	3(2)	3(1)	3(1)	3			18	1.9
Remaneica plicata	1(1)	1	(1)	2(2)		2	1	11	
Reophax scorpiurus					2		1	3	
Rosalina anomala							1	1	
Rotaliammina mayori	2(1)			4		2		9	
Rotaliammina sp.	9	4	7	7	8	2	1	38	4.1
Rotaliella aff. *heterocaryotica*				2	1		1	4	
Sahulia conica	6	11	1	9	1			28	3.0
Sejunctella earlandi	1	1	1			2		5	
Septotrochammina gonzalezi		1(1)		3				5	
Spirillina denticulata	1					1		2	
Spirillina vivipara	16(1)	18(2)	13	26(1)	11	2	2	92	9.9
Tritaxis fusca		1		2	5	2	2	12	
Trochamminopsis pusillus		1		1	1			3	
Veleroninoides jeffreysii			(1)					1	
Porcellaneous (juvenile forms)				1	1			2	
Others	1			4	1	1	1	8	
									73.8
Total	114	140	103	213	147	99	113	929	
Sample volume (cm^3)	50	50	50	50	50	50	50	350	
Abundance (# >63 μm/50cm^3)								132.7	
Estimated percentage of free-living forms	12.4	11.4	19.4	16	34	51.5	54	26.3	
S								78	
SW								5.2	
Fisher´s α								19.6	
E100								38.2	
E200								51.0	
ALD_5 (cm)								2.7	
ALD_{total} (cm)								3.8	

Station 6-January

Interval (cm)	0-1	1-2	2-3	3-4	4-5	"Entire"	%
Ammonia beccarii var. *ammoniformis*		(1)				1	
Angulogerina sp.	1					1	
Bolivina pseudoplicata	2	1	1		1	5	4.7
Brizalina dilatata	2			1		3	2.8
Brizalina spathulata	16	5	1	5	11	38	35.2
Bulimina elongata	1	(1)	(1)			3	2.8
Bulimina gibba	2					2	1.9
Cancris auriculus	1(3)	(6)	(5)		1	16	15.2
Cibicides refulgens	1					1	
Cibicides sp1.			1			1	
Cribroelphidium gerthi	1(1)					2	1.9
Eggerelloides scaber	1					1	
Elphidium advenum	4					4	3.8
Elphidium sp.		1				1	
Eoeponidella pulchella	1					1	
Gavelinopsis praegeri	2		1			3	2.8
Hopkinsina atlantica			1			1	
Nonion fabum	(2)					2	1.9
Nonionella stella					1	1	
Nonionoides grateloupi	2					2	

Interval (cm)	0-1	1-2	2-3	3-4	4-5	"Entire"	%
Paratrochammina madeirae	1					1	
Rectuvigerina phlegeri	(2)	(1)	(3)			6	5.7
Reophax scottii					1	1	
Spirillina vivipara	1					1	
Stainforthia fusiformis	2					2	1.9
Uvigerina sp.	3(1)	1	1			6	5.7
Others							
							93.4
Total	53	17	15	6	15	106	
Sample volume (cm^3)	½(50)	½(50)	½(50)	½(50)	½(50)	125	
Abundance (# >63 μm/50cm^3)						42.4	
Estimated percentage of free-living forms	88.7					92	
S						26	
SW						3.5	
Fisher´s α						11.0	
E100						25.4	
$ALD_{5,\ total}$(cm)						1.7	

Station 6-September

Interval (cm)	0-1	1-2	2-3	3-4	4-5	"Entire"	%
Abditodentrix rhomboidalis	1					1	
Ammoglobigerina globigeriniformis	1					1	
Bolivina pseudoplicata	8	1	1	1		11	1.9
Bolivinellina translucens	3	1		1		5	0.9
Brizalina dilatata	16	5	8		1	30	5.3
Brizalina spathulata	92	37	30	8	10	177	31.1
Bulimina elongata	(5)	(2)		(4)	1(2)	14	2.5
Bulimina gibba	7(7)	5(4)	2(4)	(1)	1	31	5.4
Cancris auriculus	2(13)	2(6)	1(1)	(3)	(1)	29	5.1
Cibicides refulgens		1				1	
Cribroelphidium gerthi	(3)	4	(1)			8	1.5
Discorbinella bertheloti	(1)		1(1)			3	
Eggerelloides scaber		(1)				1	
Elphidium advenum	8(6)	1(1)	1(1)		1	19	3.2
Elphidium crispum	(4)	1(3)	(3)			11	1.9
Elphidium sp.	2		4	1	2(1)	10	1.7
Epistominella vitrea		1				1	
Gavelinopsis praegeri	1	(1)				2	
Haplophragmoides canariensis	2		1	1		4	0.7
Haplophragmoides sp.					1	1	
Hopkinsina atlantica	4					4	0.7
Hyalinonetrion clavatum	(1)					1	
Melonis ?				1		1	
Miliolinella subrotunda	2(1)					3	
Nonion fabum	3(24)	3(14)			(2)	46	10.2
Nonionella stella	29	15	2			46	8.4
Nonionella turgida		1(1)	1			3	

Interval (cm)	0-1	1-2	2-3	3-4	4-5	"Entire"	%
Nonionoides grateloupi		2			1	3	
Planodiscorbis rarescens	1				1	2	
Rectuvigerina phlegeri	(25)	(11)	(3)	(4)		43	7.5
Reophax nanus	1					1	
Reophax scorpiurus	4			1		5	0.9
Sahulia conica		1				1	
Spirillina vivipara	1					1	
Spiroplectammina biformis	1					1	
Spiroplectammina earlandi	3					3	0.7
Stainforthia fusiformis	4	3	1			8	1.5
Trochamminopsis pusillus	(1)		(1)			2	
Uvigerina sp.	5(7)	1(1)	2			16	3.7
Others			1			1	
							93.8
Total	299	129	80	35	25	568	
Sample volume (cm^3)	½(50)	½(50)	½(50)	½(50)	½(50)	125	
Abundance (# >63 μm/50cm^3)						227.2	
Estimated percentage of free-living forms	94.0	89.9	86.3			90.7	
S						40	
SW						3.8	
Fisher´s α						9.9	
E100						22.2	
E200						28.7	
$ALD_{5,\ total}$(cm))						1.4	

Station 8- January

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	"Entire"	%
Abditodentrix rhomboidalis	2			1			3	1.5
Anomalinulla sp.				1	1		2	
Bolivina pseudoplicata	3	3	2	1	3		12	6.2
Brizalina dilatata	1	3			2		6	3.6
Brizalina earlandi				1			1	
Brizalina spathulata	8	3	6	2	6	2	27	13.7
Brizalina variabilis	1						1	
Bulimina gibba			1	1			2	
Cancris auriculus			1(1)		2		4	2
Cassidulina carinata	1	(1)	1				3	1.3
Cibicides refulgens	2	4	3	1	4		14	7.2
Cibicides sp1.	1	1				1	3	
Cribroelphidium gerthi	1	2			2		5	2.6
Deuterammina celtica	1		1				2	
Deuterammina eddystonensis		1	4		1		6	3.1
Deuterammina phymouthensis				2			2	
Deuterammina sp.	2		2				4	2
Discorbinella aff. *galapagosensis*		1					1	
Discorbinella bertheloti	2		2	1		1	6	3.1
Elphidium complanatum			1				1	
Eoeponidella pulchella		2		1		2	5	2.6
Epistominella vitrea					1		1	
Fissurina lucida			1				1	
Gavelinopsis praegeri	2		1		1	1	5	2.6
Haplophragmoides canariensis	2	2		2	1		7	3.6
Haplophragmoides sp.	1						1	
Lamarckina haliotidea	1						1	
Laticarinina sp1.			1				1	
Lepidodeuterammina ochracea			1				1	
Melonis ?	1		1		1		3	
Mullinoides cf. *differens*				1			1	
Mychostommina revertens					1		1	
Neodiscorbinella aff. *circinata*	1	1					2	
Nonion fabum						1	1	

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	"Entire"	%
Nonionella stella								
Nonionella turgida					1		1	
Nonionoides grateloupi	2		1	1			4	2
Parafissurina sp2.	1		1				2	
Paratrochammina madeirae								
Patellina corrugata			1	3			4	2
Patellinoides conicus								
Planodiscorbis rarescens			1				1	
Planorbulina mediterranensis								
Portatrochammina murrayi		1	2				3	
Remaneica helgolandica			1	1			2	
Rosalina anomala			1				1	
Rosalina globularis			1				1	
Sahulia conica	2	7	1	1			11	5.7
Septotrochammina gonzalezi			1				1	
Spirillina vivipara	2	2			2		6	3.1
Spirophthalmidium acutimargo								
Spiroplectammina biformis		1					1	
Tritaxis fusca	1	1	1	1	1		5	2.6
Trochammina sp.	1						1	
Uvigerina sp.	1	1			1		3	
Porcellaneous (juvenile forms)			2			1	3	
Others	1	2	3		1		7	3.6
								74
Total	44	39	47	22	32	9	193	
Sample volume (cm^3)	50	50	50	50	50	50	300	
Abundance (# >63 μm/50cm^3)							32.2	
Estimated percentage of free-living							34.7	
forms								
S							52	
SW							5.1	
Fisher´s α							23.4	
E100							39.8	
ALD_5 (cm)							2.3	
ALD_{total} (cm)							2.5	

Station 8- September

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	"Entire"	%
Abditodentrix rhomboidalis	3	6	2	3		1	15	1.9
Ammoglobigerina globigeriniformis	1(1)	(1)	1	3			7	
Ammonia beccarii var. ammoniformis	1					1	2	
Angulogerina sp.		1					1	
Anomalinulla sp.		(1)			1		2	
Bigenerina cylindrica	1		1				2	
Bolivina pseudoplicata	14	21	2	3	2	7	49	6.4
Brizalina dilatata	2	12	7	6	5	1	33	4.3
Brizalina earlandi		1					1	
Brizalina sp.			1				1	
Brizalina spathulata	44	40	9	6	4	2	105	13.7
Bulimina elongata var. *lappa*		(1)					1	
Bulimina gibba				2		1	3	
Cancris auriculus	3	1				1	5	
Cassidulina carinata	2	2					4	
Cassidulina obtusa	1	1		2			4	
Cibicides lobatulus				2			2	
Cibicides refulgens	10(1)	4(1)	1	5(1)	7(1)	2	33	4.3
Cibicides sp1.	7	6				1	14	1.8
Cibicides sp2.		1				1	2	
Cornuspira involvens		1					1	
Cribroelphidium gerthi	2	2		2		1	7	
Cycloforina contorta		1					1	
Deuterammina celtica		4			1		5	
Deuterammina eddystonensis				2	1		3	
Deuterammina phymouthensis	2	1			1		4	
Deuterammina rotaliniformis				1			1	
Discorbinella bertheloti	1	(1)			1(1)		4	
Discorbinella sp.			1	1			2	
Elphidium advenum		2					2	
Elphidium sp.	1						1	
Eoeponidella pulchella	1	1	1	1	2		6	
Epistominella vitrea	2	6	1	2	1		12	1.5
Gavelinopsis praegeri	13(1)	4(1)	3	5(1)	2(1)	6	37	4.8
Haplophragmoides canariensis		1	1	8	1		11	1.4
Hopkinsina atlantica		2		1		1	4	
Lagenammina fusiformis	1(2)	3(2)					8	1
Lamarckina haliotidea		3		1			4	
Lepidodeuterammina ochracea		1					1	
Melonis ?		1		2	2		5	
Miliolinella subrotunda	(1)	(1)					2	
Mychostommina revertens		1					1	
Neodiscorbinella aff. *circinata*				1			1	
Nonion fabum			1				1	
Nonionella stella	1	45(2)	22	5	5	3	83	10.8

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	"Entire"	%
Nonionoides grateloupi		9	7	2(1)	4		23	3
Paratrochammina madeirae	(1)	6	1	4(1)			13	1.6
Patellina corrugata		6	2	9	2		19	2.5
Patellinoides conicus		1					1	
Planodiscorbis rarescens		2	1	3(2)			8	1
Planorbulina mediterranensis	(3)						3	
Portatrochammina murrayi	1	3		1			5	
Quinqueloculina lata	1						1	
Quinqueloculina sp.	1	1					2	
Quinqueloculina stelligera	2	1				1	4	
Remaneica anglica		1					1	
Remaneica helgolandica			1				1	
Remaneica plicata					1		1	
Reophax nanus	14	10	2	2	1	1	30	3.9
Reophax scorpiurus	14	34	7	14	3	2	74	9.6
Reophax scottii		1					1	
Rosalina anomala	1	1		1			3	
Rotaliammina sp.	1		1				2	
Sahulia conica	4(2)	4(1)	1	3		1	16	2
Spirillina vivipara	2	5		1	2		10	1.3
Spiroplectammina biformis			1		1		2	
Spiroplectammina earlandi	4	3					7	
Stainforthia fusiformis	4	12	8	1			25	3.2
Stomatorbina concentrica		1					1	
Triloculina trigonuda				1			1	
Tritaxis fusca				1	1		2	
Uvigerina sp.	1					1	2	
Veleroninoides jeffreysii	(2)	1		2(1)	1		7	
								79.6
Total	182	289	88	117	55	35	766	
Sample volume (cm^3)	50	50	50	50	50	50	300	
Abundance (# >63 μm/50cm^3)							127.7	
Estimated percentage of free-living forms	61.0	72.0	77.3	42.7			54.2	
S							75	
SW							4.9	
Fisher´s α							20.6	
E100							34.3	
E200							47.1	
ALD_5 (cm)							1.9	
ALD_{total} (cm)							2.1	

Station 9- January

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Abditodentrix rhomboidalis	2		6		1			9	
Ammodiscus catinus					1			1	
Ammoglobigerina globigeriniformis	2	2	4	2	3	2	1	16	1.7
Ammonia beccarii var. *ammoniformis*	(1)	(1)		(1)	(1)		(2)	6	
Angulogerina sp.		1			1			2	
Annulopatellina annularis	3(1)	(2)	2	2(1)		2	2	15	
Anomalinulla sp.		1	1	1			2	5	
Astaculus crepidulus				2				2	
Bigenerina cylindrica							(1)	1	
Bolivina pseudoplicata	4		6	4	2		5	21	2.3
Brizalina sp.	2		1	3	1		2(1)	10	
Brizalina spathulata		1	4	2	4	3	1	15	
Bulimina gibba						1		1	
Cassidulina carinata	1				1			2	
Cassidulina obtusa		4	2(1)				2(1)	10	
Cibicides lobatulus	(2)	(2)	1(1)	(1)	(2)			9	
Cibicides refulgens	4(4)	1(1)	5	3(3)	3(3)	1	3(1)	32	3.4
Cibicides sp1.	2	5	1				1	9	
Colonimilesia obscura		1						1	
Cribroelphidium gerthi	(1)		1(1)	2	2			7	
Cycloforina contorta		1		1				2	
Deuterammina celtica					1			1	
Deuterammina eddystonensis	4	3	1	3	3			14	
Deuterammina phymouthensis		(1)	2	3	1	1	4	12	
Deuterammina rotaliniformis	3	3(1)	1	9	10	4	3	34	3.6
Deuterammina sp.		1	1(1)					3	
Discorbinella aff. galapagosensis	1(2)	4	2	3		1	2(2)	17	1.8
Discorbinella bertheloti	2	(2)	1(2)	2(3)	3	2	5	22	2.4
Discorbinella sp.	1	3	3	5	2	1	4	19	2
Earlmyersia sp.	2	4	2	1	3		1	13	
Earmyersia punctulata	3	1	5	1	(1)	1		12	
Elphidium complanatum	(1)	(1)					(1)	3	
Elphidium crispum	(1)		(3)			(3)	(2)	9	
Elphidium macellum					1			1	
Elphidium sp.			2				1	3	
Fissurina lucida			1					1	
Gavelinopsis praegeri	3	8(2)	4(2)			2	1(1)	23	2.5
Haplophragmoides canariensis	5	7	5(1)		4	6	1	29	3.1
Haplophragmoides sp.			1					1	
Lagenammina fusiformis			1					1	
Lamarckina haliotidea	6(1)	10(1)	3(1)	6(2)	3(3)	5	6	47	5
Laticarinina sp1.	1	1	3	2		2		9	
Lepidodeuterammina ochracea	13	9	19(2)	11	13(1)	1	10	79	8.5
Miliolinella subrotunda			2(1)					3	
Milliolinella elongata	(1)		1		3			5	
Neoconorbina millettii			(1)	2	(1)	1(1)		6	
Neoconorbina nitida	1	1(1)	7	1	3	1	2	17	1.8
Neoconorbina terquemi				2				2	
Neodiscorbinella aff. *circinata*		6(1)	11	2	9	3	1	33	3.5

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Palliolatella orbignyana		(1)			2			3	
Parafissurina sp2.	1	2		3	1	1		8	
Paratrochammina madeirae			1(1)		(1)		1	5	
Patellina corrugata	2		2(2)	2(1)	4		4	17	1.8
Patellinoides conicus			4		1			5	
Planodiscorbis rarescens	(1)	3(1)	1	3(2)	(2)	(1)	1(1)	16	1.7
Portatrochammina murrayi	4	2	2	3	3	3	1	18	2
Portatrochammina sp.			1					1	
Quinqueloculina dunkerkiana	(1)		(1)					2	
Quinqueloculina lamarkiana	(1)		(1)					1	
Quinqueloculina lata					(1)			1	
Quinqueloculina oblonga		(1)			(3)			4	
Quinqueloculina seminula	(1)						(1)	2	
Quinqueloculina stelligera			1					1	
Remaneica anglica	4(1)	1	10	14(1)	5(1)	5	2(2)	46	5
Remaneica helgolandica	3(2)	2	1(1)	3	7(2)	4	3	28	3
Remaneica plicata	1(1)	4(1)	1(3)		(1)		3(1)	16	
Rotaliammina mayori		1					1	2	
Rotaliammina sp.	1		1	3	2	1		8	
Rotaliella aff. heterocaryotica			2	1			1	4	
Sahulia conica	6(4)	7(3)	8(4)	3(4)	1(8)		4(2)	54	5.3
Sejunctella earlandi	2						(1)	3	
Septotrochammina gonzalezi	1		1(1)					3	
Spirillina denticulata					4			4	
Spirillina vivipara	6(1)		9	12(1)	4(2)	2	5	42	4.5
Spirophthalmidium acutimargo		1						1	
Textularia truncata					(1)		(1)	2	
Textularia sp.				(1)				1	
Tretomphaloides concinnus	2	(1)	(1)				(2)	6	
Tritaxis fusca				1	3		1	5	
Usbekistania charoides			1					1	
Veleroninoides jeffreysii		1						1	
Porcellanaeus (juvenile forms)*)*	1	1	2		1			5	
Others		7	3	2	2	1		15	
									65.9
Total	127	134	192	149	152	62	110	926	
Sample volume (cm^3)	50	50	50	50	50	50	50	350	
Abundance (# >63 μm/50cm^3)								132.3	
Estimated percentage of free-living forms	13.4	6.7	16.7	8.1	13.8	11.3	16.4	12.5	
S								83	
SW								5.5	
Fisher´s α								22.1	
E100								42.5	
E200								55.7	
ALD_{total} (cm)								3.5	
ALD_5 (cm)								2.6	

Station 9- September

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Abditodentrix rhomboidalis	1	1		4	3		1	10	
Ammodiscus catinus						1		1	
Ammoglobigerina globigeriniformis	3	1(2)	1	2(2)	1(1)	2	1	16	1.7
Ammonia beccarii var. *ammoniformis*	(1)			1	(2)			4	
Annulopatellina annularis	2(1)	2	3					8	
Anomalinulla sp.				2	1	2	1	6	
Biloculinella depressa						(1)		1	
Bolivina pseudoplicata		2	2	11	22	16	5	58	6.5
Bolivinellina translucens				1		1	1	3	
Brizalina dilatata			1	1	7	7		16	1.7
Brizalina sp.							1	1	
Brizalina spathulata		3	7	24	31	29	10	104	11.6
Brizalina variabilis						1		1	
Bulimina elongata						1		1	
Bulimina gibba				1	(1)	1	1	4	
Bulimina striata			(1)					1	
Bulimina marginata				1				1	
Cancris auriculus						1(1)		2	
Cassidulina carinata			1	7	5	6	1	20	2.2
Cassidulina obtusa	3(14)	2(5)	5(5)	6(12)	3(17)	4	2(3)	81	9
Cibicides lobatulus	(3)	(2)	(2)	1(5)	(2)	1	(1)	17	1.9
Cibicides refulgens	6	7(4)	11(3)	5(1)	6(1)	3	3	50	5.6
Cibicides sp1.	1	1	1	4			2	9	
Cibicides sp2.		(2)		1	(1)	1		5	
Colonimilesia obscura							1	1	
Cribroelphidium williamsoni	1	1(1)						3	
Cribroelphidium gerthi			2		2	1		5	
Deuterammina celtica				1				1	
Deuterammina eddystonensis	2	2(1)	2	1				8	
Deuterammina phymouthensis		2	1	2		3		8	
Deuterammina rotaliniformis	5	1(3)	2	4(1)	2	3		22	2.3
Discorbinella aff. galapagosensis					2			2	
Discorbinella bertheloti		1(3)	2(4)	(5)	1(2)	1	1	20	2.2
Discorbinella sp.				2			1	3	
Discorbitina pustulata		1	1					2	
Eggerelloides scaber						1		1	
Elphidium complanatum	1	1(1)	2	(3)				8	
Elphidium crispum	(4)	(2)	(1)		(2)			9	
Elphidium macellum				(2)	(1)			3	
Elphidium sp.	1		1				2	4	
Epistominella vitrea					2	4		6	
Gavelinopsis praegeri	14(3)	12(3)	13(3)	19(1)	9(3)	3	4	86	9.7
Haplophragmoides canariensis	1	3(1)	4	5(1)	2(1)	5	1	24	2.7
Haplophragmoides sp.					1			1	
Heronallenita striatospinata						1		1	
Hopkinsina atlantica				1				1	
Lagenammina fusiformis								0	
Lamarckina halitoidea			3	2	3(1)	1	1	11	1.2
Laticarinina sp1.	2			1	1	1		5	
Lepidodeuterammina ochracea	1	4	4	2	3	2	4	20	2.2
Melonis ?		1			2(1)			4	
Miliolinella subrotunda		1				1		2	

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Milliolinella elongata					(1)			1	
Neoconorbina millettii									
Neoconorbina nitida			1	2			1	4	
Neodiscorbinella aff. *circinata*		3	3	1	1	2	1	11	
Nonion fabum				(2)				2	
Nonionella stella				2	1	1		4	
Palliolatella orbignyana		(1)		(1)	(1)			3	
Parafissurina sp1.					1			1	
Paratrochammina madeirae				1(2)				3	
Patellina corrugata		2	3	1	1		1	8	
Patellinoides conicus	1							1	
Planodiscorbis rarescens	(2)	(1)		1(1)	(1)		1	7	
Planorbulina mediterranensis	(4)	(4)	(1)	(6)	(2)			17	1.9
Portatrochammina murrayi				1	1			2	
Portatrochammina sp.	(1)							1	
Quinqueloculina seminulum						(1)		1	
Remaneica anglica		2	2	3	1(2)	2	1	13	1.5
Remaneica helgolandica	(3)	3(1)	3(2)		1			13	1.5
Remaneica plicata		(1)	(1)	(1)				3	
Reophax nanus				2	2	3		7	
Reophax scorpiurus		2	2	6	6	7	1	24	2.7
Rotaliammina mayori	1							1	
Rotaliammina sp.		2	3	1				6	
Rotaliella aff. *heterocaryotica*					1			1	
Sahulia conica	3(3)	4(3)	6(3)		1(2)	1		26	2.9
Spirillina vivipara		5(1)	6	4	1	1	1	19	2.1
Spirophthalmidium acutimargo				1				1	
Spiroplectammina biformis				2		1		3	
Spiroplectammina earlandi				2	1	1		4	
Stainforthia fusiformis				2	1	2		5	
Textularia truncata		(1)	(2)	(2)	(1)			6	
Tretomphaloides concinnus				(1)				1	
Uvigerina sp.						1		1	
Virgulopsis sp.	1(3)	1(1)	(1)		(2)	1		10	
Porcellaneaus (juvenile fomrs)				2		1		3	
Others	2						1	2	
									73.2
Total	94	117	127	195	177	131	56	897	
Sample volume (cm^3)	50	50	50	50	50	50	50	350	
Abundance (# >63 μm/50cm^3)								128	
Estimated percentage of free-living forms	25.5	17.1	22.8	44.6	59.9	64.1		41.9	
S								86	
SW								5.2	
Fisher´s α								23.4	
E100								39.2	
E200								53.7	
ALD_{total} (cm)								3.7	
ALD_5 (cm)								2.8	

Station 11- January

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	"Entire"	%
Ammonia beccarii var. *ammoniformis*		(1)		1			2	
Annulopatellina annularis	3	1					4	
Anomalinulla sp.	1						1	
Bigenerina cylindrica				1			1	
Bolivina pseudoplicata	3	8(1)	5	4	1	2	24	5.5
Brizalina dilatata			2	1			3	
Brizalina sp.		1		1	1	1	4	
Brizalina spathulata	4	22	9	9	3	1	48	11
Brizalina variabilis			2				2	
Cassidulina obtusa		3	1	1			5	1.1
Cibicides refulgens		2	1	(1)	(1)		5	1.1
Deuterammina celtica	8		1		3		12	2.7
Deuterammina eddystonensis	2	4	2			1	9	2
Deuterammina phymouthensis		1	1			1	3	
Deuterammina rotaliniformis	7(1)	8			3		19	4.3
Deuterammina sp.	1	2					3	
Discorbinella aff. *galapagosensis*	1						1	
Discorbinella sp.	4	3		2			9	
Discorbitina pustulata	2	1	1	2			6	1.4
Eggerelloides scaber			1				1	
Elphidium aculeatum	(1)						1	
Elphidium complanatum	(2)	(1)			1		4	
Elphidium sp.	1		1				2	
Eoeponidella pulchella	35(3)	24(2)	17(1)	4(2)	4(1)	6	99	22.7
Eoeponidella sp.	1	2	1	1	1		6	1.4
Fissurina lucida				1			1	
Gavelinopsis praegeri			1	(1)			2	
Glomospira gordialis		1					1	
Haplophragmoides canariensis	1	1					2	
Lamarckina haliotidea					2		2	
Laticarinina sp1.	1						1	
Lepidodeuterammina ochracea	(1)						1	
Melonis ?	1	1	1				3	
Mychostommina revertens	5(1)	5	1	1	2	1	16	3.6
Neoconorbina nitida	2		1			2	5	1.1
Neodiscorbinella aff. *circinata*	3		1				4	

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	"Entire"	%
Parafissurina sp1.				1			1	
Parafissurina sp2.	2	2	1				5	
Paratrochammina madeirae	2	1			1		4	
Patellina corrugata	4	1	1				6	1.4
Patellinoides conicus	2	2	3	1	6		14	3.2
Portatrochammina murrayi	4	2	1	3			10	2.3
Quinqueloculina lata		1					1	
Quinqueloculina stelligera		3					3	
Remaneica anglica	2						2	
Remaneica helgolandica	4(1)	(1)	1	3(1)		1	12	2.7
Remaneica plicata	2				1		3	
Reophax scorpiurus	1						1	
Rosalina anomala	2	1				1	4	
Rotaliammina mayori	2	1		1			4	
Rotaliammina sp.	2(1)	2					5	
Rotaliella aff. *heterocaryotica*				2			2	
Spirillina vivipara	5(1)	4	2	3	1	1	17	3.9
Spirorbina simplex		2					2	
Stainforthia fusiformis		1					1	
Tretomphaloides concinnus	5	3					8	1.8
Tritaxis fusca	1	(2)		3	1		7	1.6
Trochamminopsis pusillus	1					1	2	
Veleroninoides jeffreysii	1						1	
Others	2	2		1	1		6	1.4
								77.7
Total	144	126	60	52	34	19	435	
Sample volume (cm^3)	50	50	50	50	50	50	300	
Abundance (# >63 μm/50cm^3)							72.5	
Estimated percentage of free-living forms	7.0	33.3					22.5	
S							61	
SW							4.7	
Fisher´s α							19.3	
E100							35.8	
E200							48.4	
ALD_{total} (cm)							1.9	
ALD_5 (cm)							1.8	

Station 11- September

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Abditodentrix rhomboidalis			2	1				3	
Ammodiscus catinus						1		1	
Ammoglobigerina globigeriniformis	1					2		3	
Ammonia beccarii var. *ammoniformis*	1							1	
Annulopatellina annularis	(1)	1	1	(1)	(3)	1		8	
Bigenerina cylindrica					1			1	
Bolivina pseudoplicata	21(4)	6(6)	16(5)	1				59	6.8
Bolivinellina translucens		1(1)						2	
Brizalina dilatata			1(1)					2	
Brizalina spathulata	5(10)	6(6)	20(13)					60	7
Bulimina elongata		1	1(1)					3	
Cassidulina carinata		(1)						1	
Cassidulina obtusa	15		1(3)	(1)				20	2.3
Cibicides lobatulus				(1)	1(1)	(1)		4	
Cibicides refulgens	3(11)	7(5)	2	(1)	2(6)	(1)		38	4.4
Cibicides sp1.	2	2(1)						5	
Cibicides sp2.				1(1)				2	
Deuterammina celtica	(1)		1					2	
Deuterammina eddystonensis	6		(1)	(1)				8	
Deuterammina phymouthensis	(2)		(3)	(1)				6	
Deuterammina rotaliniformis	2	(1)	2					5	
Deuterammina sp.				1				1	
Discorbinella aff. *galapagosensis*	4(1)	5(3)	4	(1)	(1)			19	2.2
Discorbinella bertheloti					(1)			1	
Discorbinella sp.	13(6)	12(2)	(1)				(1)	35	4
Epistominella vitrea	1							1	
Earlmyersia sp.	1							1	
Earlmyersia punctulata	4		(1)	(1)				6	
Elphidium complanatum	2	2	2		4(1)	2(1)	1	15	1.7
Elphidium macellum	3	1						4	
Elphidium crispum						3		3	
Elphidium sp.	2	3						5	
Eoeponidella pulchella	20(6)	17(16)	29(25)	11(5)	7(12)	3(5)	(1)	157	18.2
Eoeponidella sp.	1							1	
Gavelinopsis praegeri	2(1)	2(1)				(1)		7	
Haplophragmoides canariensis	2(2)	1	1(1)		1			8	
Lagena semistriata					1			1	
Lamarckina haliotidea	2	1	(5)	1				9	1
Laticarinina sp1.			(1)					1	
Lepidodeuterammina ochracea	6	1	1(1)	(1)				10	1.2
Lobatula lobatula				(1)				1	
Melonis ?.		1						1	
Miliolinella subrotunda	2		1					3	
Mullinoides cf. *differens*	3(2)	1	3	1				10	1.2
Mychostommina revertens	4(2)	2	1	3			(1)	13	1.5
Neoconorbina millettii			1				1	2	
Neoconorbina nitida	1(1)	5(1)	2		(1)		1	12	1.4
Neodiscorbinella aff. *circinata*	11(1)	7(4)	5(2)			1		31	3.6

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Nonion fabum	(1)							1	
Nonionella stella	(1)							1	
Parafissurina sp2.	6(1)							7	
Paratrochammina madeirae	4(2)	(1)	(1)	(2)	(1)			11	1.3
Patellina corrugata	5	2	1	1				9	
Patellinoides conicus	2(1)	1(1)		1				6	
Planorbulina mediterranensis				(2)			1	3	
Polymorphina sp.			1					1	
Portatrochammina murrayi	(1)		1(3)					5	1.2
Quinqueloculina lata			(1)					1	
Quinqueloculina seminulum				(1)	1			2	
Quinqueloculina stelligera	2		1					3	
Remaneica anglica	1(1)				(1)			3	
Remaneica helgolandica	5	(1)	3	2(5)	1(2)	1		20	2.3
Remaneica plicata	1	(1)	(1)	(3)				6	
Reophax nanus	1							1	
Reophax scorpiurus	1	1						2	
Rosalina anomala			1			(1)		2	
Rosalina globularis	(1)	1			(1)	1		4	
Rotaliammina mayori	7	1(1)	2(1)	(1)				13	1.5
Rotaliammina sp.			(1)					1	
Rotaliella aff. *heterocaryotica*	1(2)		1(1)					5	
Septotrochammina gonzalezi	(1)	2	(1)					4	
Spirillina vivipara	33(8)	15(5)	3(19)	3(5)	4(4)	(1)	1(2)	103	11.9
Spiroplectammina biformis	1							1	
Spirorbina simplex	(3)	3(2)	2(2)		1			13	1.5
Tretomphaloides concinnus	5	2	1					8	
Tritaxis fusca	3(1)	2	(5)	(3)				14	
Trochamminopsis pusillus			(1)					1	
Veleroninoides jeffreysii	(1)			(1)				2	
Porcellaneaus (juvenile fomrs)	6(1)				(1)			8	
Others	3(2)	(2)	1	(1)				9	
									76
Total	306	177	216	70	59	24	10	862	
Sample volume (cm^3)	50	50	50	50	50	50	50	350	
Abundance (# >63 μm/50cm^3)								123	
Estimated percentage of free-living forms	21.9	18.1	31.9					21.5	
S								80	
SW								4.9	
Fisher´s α								21.5	
E100								36.1	
E200								49.9	
ALD_{total} (cm)								2.8	
ALD_5 (cm)								2.0	

Station 14-January

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Abditodentrix rhomboidalis	5	1		2		2		10	
Ammodiscus catinus						1		1	
Ammoglobigerina globigeriniformis	4(1)			2	3	1		11	
Ammonia beccarii var. ammoniformis	1(4)	2(1)	2	1(1)	2	(3)	1(1)	19	
Ammopemphix arctica	2	1				1		4	
Angulogerina sp.	6	4	(1)	1(1)		2		15	
Annulopatellina annularis	1		1	2	1	1		6	
Anomalinulla sp.	5(1)		1	2	3	3		16	
Astacolus sp.	(1)							1	
Bigenerina cylindrica		1	1	(1)		2	(1)	6	
Biloculinella depressa	(4)	(4)	(3)	(6)	(1)	(1)		19	
Biloculinella sp.	(1)	(1)						2	
Bolivina pseudoplicata	14	14	9	6	8	21	11	83	4.2
Bolivinellina translucens						1		1	
Brizalina dilatata	4	1	1	5		28	6	45	2.3
Brizalina sp.	8(1)	4	3	10	1	1		28	1.4
Brizalina spathulata	18	23	8	7	15	48	12	131	6.7
Brizalina striatula						1		1	
Brizalina variabilis		1	2	1	1	2		7	
Bulimina elongata	(5)	(2)		(2)	(1)	2(13)	(5)	30	1.5
Bulimina gibba	4(4)	5	4	(5)	1(1)	11(3)	4(2)	44	2.2
Bulimina marginata		1		(1)	(1)	1(1)	(1)	6	
Cancris auriculus	5(17)	4(10)	1(6)	1(12)	(8)	6(21)	(12)	103	5.3
Cassidulina obtusa	5(1)	6	1	1(1)	4	1		20	
Cibicides lobatulus	(5)	(2)	(6)	(4)	(1)	(1)		19	
Cibicides refulgens	7(5)	4(6)	5(2)	2(2)	8(3)	4(1)	1(4)	54	2.7
Cibicides sp1.	2	4	1	2	1	4	4	18	
Cibicides sp2.		1				1	(1)	3	
Cornuspira involvens	1							1	
Cribroelphidium gerthi	3	5	4	4	1	4		21	
Cribroelphidium sp.	1	1						2	
Deuterammina celtica	3	3	6	3	1	2	2	20	1.5
Deuterammina eddystonensis	9	4	3	8	2(1)	3		30	1.4
Deuterammina phymouthensis	10	11	1		2	2	1	27	
Deuterammina rotaliniformis	3(1)	4	2	1	1	2(2)		16	
Deuterammina sp.		2				2		4	
Discammina compressa						(1)		1	
Discorbinella aff. *galapagosensis*	(2)	1(1)	1	1	2	1		9	
Discorbinella bertheloti	14(12)	15(13)	6(7)	6(12)	5(8)	3(6)	(5)	112	
Discorbinella sp.		2	6(1)	1		2		12	
Discorbitina pustulata	1							1	
Earlmyersia punctulata	2	2	2	1	1			8	
Earlmyersia sp.	1	1						2	
Eggelleroides scaber	3	3(1)	1	(1)	1	3	3	16	
Elphidium advenum		1						1	
Elphidium complanatum	(1)				(1)			2	
Elphidium crispum	(5)	(1)			(1)			7	
Elphidium sp.		2			1	1		4	
Eoeponidella pulchella	2(1)							3	
Epistominella vitrea	1	1			1	3		6	

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Fissurina lucida	1	1	1					3	4
Furserkoina acuta					1			1	
Gavelinopsis praegeri	22(3)	28(5)	6	5	1	7(2)		79	
Globobulimina aff. pacifica					(1)	(1)		2	
Globulina sp.			(1)					1	
Glomospira gordialis				1				1	
Haplophragmoides canariensis	5(1)	4	1	4(1)	3	1		20	
Haplophragmoides sp.	1		1			1		3	
Hopkinsina atlantica	2			1	1	1		5	
Lagemammina fusiformis	2	1	1					4	
Lagena semistriata						(1)		1	
Lamarckina haliotidea	10	3	1	9	5	10		38	1.9
Laticarinina sp1.	3	5	1		1	1	1	12	
Lenticulina sp.	1	1(1)			1			4	
Lepidodeuterammina ochracea	10	10(1)	3	8	4	5		41	2.1
Lobatula sp.	(3)					(1)		4	
Melonis ?	1		1	1	1	3		7	
Miliolinella sp.	(3)	(1)		(1)		(1)		6	
Miliolinella subrotunda	1(3)	1	2	1(1)		(1)	(1)	11	
Milliolinella elongata	(2)			1				3	
Mullinoides cf. *differens*						1		1	
Mychostommina revertens	1					1		2	
Neoconorbina milletii	(1)							1	
Neoconorbina nitida	1				1			2	
Neoconorbina terquemi			1	1(1)		2		5	
Neodiscorbinella aff. *circinata*	4	4	3	1	4	4		20	
Nonion fabum	8(13)	2(6)	2(2)	1(2)	5(10)	5(34)	1(3)	94	4.8
Nonion sp.						3		3	
Nonionella turgida						1	(1)	2	
Nonionoides grateloupi	4	(1)	(1)			2		8	
Nouria polymorphinoides	3	2(1)		2	2(1)	7(1)		19	
Parafissurina sp2.		1	2	2		1		6	
Paratrochammina madeirae	2(1)		(1)	(1)			(1)	6	
Patellina corrugata									
Patellinoides conicus	7(1)	1				1		10	
Planodiscorbis rarescens	2(10)	6(4)	1(5)	(6)	2(3)	3(11)		53	2.7
Planorbulina mediterranensis	(5)	(1)	(2)	(3)		(1)		12	
Portatrochammina murrayi	4	6	2	2		3	2	19	
Quinqueloculina dunkerquiana				(1)				1	
Quinqueloculina lamarckiana	(1)							1	
Quinqueloculina lata	(1)	(1)	(1)				(1)	4	
Quinqueloculina oblonga	1(1)		(1)		1			4	
Quinqueloculina seminulum								1	
Quinqueloculina sp.		(1)			(1)			2	
Quinqueloculina stelligera	2		2	1				5	
Quinqueloculina vulgaris	(1)	(1)						2	
Rectuvigerina phlegeri	(4)	(2)	(2)	(4)		(12)	(3)	27	1.3
Remaneica anglica	4(2)	2(1)	4(1)			1(1)		16	
Remaneica helgolandica	5(5)	5(1)	1	4(3)	4(2)	6(1)	1(2)	40	2
Remaneica plicata	2(1)	5	2(1)	1	1(1)		1	15	

Station 14-January (continuation)

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Remaneica sp.	1							1	
Reophax nanus		1		1				2	
Reophax scorpiurus	3			1	1	6	1	12	
Rosalina anomala	1	1		(1)	1	1		5	
Rosalina globularis						1		1	
Rotaliammina mayori	1	1				2	1	5	
Rotaliammina sp	3	3	6	3	4	4	2	25	
Rotaliella aff. *heterocaryotica*								0	
Sahulia conica	5(3)	2(3)	3(2)	2(1)	3	3(3)	1	31	
Sejunctella earlandi	1							1	
Septotrochammina gonzalezi	(1)		2			1		4	
Sigmoilopsis sp.								0	
Spirillina vivipara	14(3)	21	12(1)	5(1)	3	4		64	
Spirophtalmidium acutimargo	1							1	
Spiroplectammina biformis	2	2	2	1	3	1	1	12	
Spiroplectammina earlandi	3	1	2		1	3		10	
Spirorbina simplex		1						1	
Stainforthia complanata						1	(1)	2	
Stainforthia fusiformis	1		1	1	1	5		9	
Textularia communis	1(2)							3	
Textularia saggitula	(2)	(1)	(1)		(1)			5	
Textularia truncata	(2)	(3)		(2)	(1)	(4)		17	

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Tretomphaloides concinnus	(1)	1						2	
Triloculina trigonuda	(1)							1	
Tritaxis fusca	1(1)	4	2(1)		1	4(2)		16	
Trochamminopsis pusillus	5	1	2	1(1)		(1)		11	
Usbekistania charoides	1(1)							2	
Uvigerina sp.	4(1)			1(3)	2(2)	6(2)	1(1)	23	
Veleroninoides jeffreysii	1(2)	(3)	1	1(2)	(2)	(1)		13	
Porcellaneous (juvenille forms)	3	1	1	3		3		11	
Others	1	1	4	1		2		9	
									59
Total	470	348	202	222	180	425	105	1952	
Sample volume (cm^3)	50	50	50	50	50	50	50	350	
Abundance (# >63 μm/50cm^3)								279	
Estimated percentage of free-living forms	35.7	29.6	28.2	36.9	41.1	60.2	68.6	41.6	
S								131	
SW								6.0	
Fisher´s α								31.7	
E100								49.2	
E200								68.9	
ALD_5 (cm)								2.0	
ALD_{total} (cm)								3.3	

Station 14-September

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Abditodentrix rhomboidalis	1	1	2		1	1	1	7	
Ammodiscus catinus	(1)	2						3	
Ammoglobigerina globigeriniformis	2	14(2)	8(3)	1	3			33	1.1
Ammonia beccarii var. *ammoniformis*	2	1(3)	2	(1)	2			12	
Ammopemphix arctica			1		(1)			2	
Angulogerina sp.	(1)	2	1		1			5	
Annulopatellina annularis		2	1					3	
Anomalinulla sp.	5	5	10	1	6(1)	2	3	33	1.1
Astacolus sp.		3			1			4	
Bigenerina cylindrica		1						1	
Biloculinella depressa		(1)	(1)					2	
Bolivina pseudoplicata	24	21	26	6	6	7	12	102	3.4
Bolivinellina translucens	3	8	4					15	
Brizalina dilatata	6	114	135	29	43	54	27	408	13.7
Brizalina sp.	2	2	3					7	
Brizalina spathulata	59	181	196	42	86	25	16	605	20.3
Brizalina striatula	1	1	1		1			4	
Brizalina variabilis	3	1	2		1		1	8	
Bulimina elongata	(5)	(5)	(6)	(5)	(2)	1		24	
Bulimina gibba	2	4(3)	3(2)	2(2)	3	2	7(4)	34	1.1
Bulimina marginata		1						1	
Buliminella elengantissima			1			1	1	3	
Cancris auriculus	1(13)	6(11)	11(15)	1(7)	2(5)	2(4)	(16)	94	3.2
Cassidulina obtusa	4(4)	6(1)	12(1)	(1)	(1)			30	
Cibicides lobatulus	(7)	1(5)	(3)		(4)	(1)	(2)	23	
Cibicides refulgens	12(8)	16(7)	4(9)	8(2)	8	4(1)	7	86	2.9
Cibicides sp1.	7	19	17(1)	5	6	2	1	58	1.9
Cibicides sp2.	(1)	7(1)	(2)	(1)		1	1(1)	15	
Cribroelphidium gerthi	4(2)	8(2)	2(1)	1(1)	1	2		24	
Cribroelphidium sp.		1	1					2	
Deuterammina celtica	1	7	4					12	
Deuterammina eddystonensis	4(1)	9	2				1	17	
Deuterammina phymouthensis	1	3	3				1	8	
Deuterammina rotaliniformis	1	3	2				1	7	
Deuterammina sp.	1(1)	2(1)	3				1	9	
Discammina compressa			(1)					1	
Discorbinella bertheloti	9(8)	8(10)	4(7)	4(2)	2(2)	5(2)	(3)	66	2.2
Discorbinella sp.	1	3	1		1	1	1	8	
Earlmyersia punctulata	1	2						3	
Eggerelloides scaber	(2)	1	1	(2)	1(1)	1	1(1)	11	
Elphidium complanatum		(1)						1	
Elphidium crispum	(3)							3	
Elphidium sp	1	5	2					8	
Eoeponidella pulchella		1						1	
Epistominella vitrea	5	7	8	1			1	22	
Fissurina lucida		1						1	
Furserkoina acuta			1					1	
Gavelinopsis praegeri	24(2)	19(3)	19(2)	9	2(2)	5	2	88	3
Globobulimina aff. *pacifica*					(1)			1	
Glomospira gordialis			2					2	
Haphlophragmoides canariensis	7(3)	10(1)	11(4)	1(1)	2		2	42	1.4
Haphlophragmoides sp.	4	3(1)		1			1	10	

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Hopkinsina atlantica		3	2		1		2	8	
Lagemammina fusiformis			1				1	2	
Lamarckina haliotidea		1		2	1		4	8	
Laticarinina sp1.	1		1					2	
Lenticulina sp.		2						2	
Lepidodeuterammina ochracea	1	3	3	1	2			10	
Melonis ?	1	1					7	9	
Miliolinella subrotunda		3(1)	2					6	
Milliolinella elongata	(1)	1	1					3	
Mullinoides cf. *differens*				1	1			2	
Mychostommina revertens		2						2	
Neoconorbina terquemi	2		2		1		1	6	
Neodiscorbinella aff. *circinata*	3		1		2		1	7	
Nonion fabum	3(4)	10(25)	7(23)	(2)	(2)	(1)	(5)	82	2.7
Nonionella stella	9	46	72	1	7	13	3	151	5
Nonionella turgida	1(1)	1(1)	3		(1)		3	11	
Nonionoides grateloupi	5	1	3		1	6		16	
Nouria polymorphinoides	1				(1)		1(2)	5	
Parafissurina sp2.	1		2					3	
Paratrochammina madeirae	6(12)	3(3)	(1)		1(1)			27	
Patellina corrugata	1	2						3	
Patellinoides conicus	1	4	2		1		1	9	
Planodiscorbis rarescens	1(8)	2(7)	3(2)	(1)	(1)		(2)	21	
Planorbulina mediterranensis	(8)	(13)	(5)	(4)	(2)			32	1
Portatrochammina murrayi	5	2	4		1	1	2	15	
Quinqueloculina lata		(1)						1	
Quinqueloculina oblonga		1(1)						2	
Quinqueloculina sp.				1				1	
Quinqueloculina stelligera	2	1	1		1			5	
Rectuvigerina phlegeri	(4)	(17)	(18)	(5)	(6)	(1)	(3)	54	1.8
Remaneica anglica	(1)	2	3		2	1		9	
Remaneica helgolandica	(2)		2(1)		(1)	1		7	
Remaneica plicata		1(2)	1(1)					5	
Remaneica sp.			1					1	
Reophax nanus	2	3	9		6		0	20	
Reophax scorpiurus	5	45	54	7	4	2	3	120	4
Reophax scottii		1					1	2	
Rosalina globularis				1		1		2	
Rotaliammina mayori	1		2			1	1	5	
Rotaliammina sp.	1	1			2	1		5	
Rotaliella aff. *heterocaryotica*	1		1			1		3	
Sahulia conica	5(9)	14(3)	4	1				36	1.2
Septotrochammina gonzalezi	1							1	
Spirillina vivipara	5	17(2)	1(1)	1	2	1		30	
Spiroplectammina biformis	6	5	1					12	
Spiroplectammina earlandi	1	5	5					11	
Spirorbina simplex			1					1	
Stainforthia complanata		2			1			3	
Stainforthia fusiformis	6	20	23	1	10	12	5	77	2.4
Textularia truncata	(3)	(3)	(2)					8	

Station 14-September (continuation)

Interval (cm)	0-1	1-2	2-3	3-4	4-5	6-7	8-9	"Entire"	%
Tretomphaloides concinnus		1	1		1		1	4	
Tritaxis fusca	3	2	3(3)				(1)	12	
Trochamminopsis pusillus	1	1(1)						3	
Usbekistania charoides			2					2	
Uvigerina sp.		21(4)	20(3)	1(3)	7(2)	2(1)	(2)	66	2.2
Veleroninoides jeffreysii	1(1)	2(3)	4		(1)			12	
Virgulopsis sp.		1	1					2	
Porcellaneous (juvenile forms)	1	15	2	1		1		20	
Others	3	1	9		1	1		15	
									76
Total	395	906	886	171	273	172	168	2971	
Sample volume (cm^3)	50	50	50	50	50	50	50	350	
Abundance (# >63 μm/50cm^3)								424	
Estimated percentage of free-living forms	46.8	65.3	75.6	70.7	75.4	80.2	72.0	68.4	
S								113	
SW								5.0	
Fisher´s α								23.2	
E100								36.9	
E200								51.9	
ALD_{total} (cm)								2.7	
ALD_5 (cm)								2.1	

Station 21- January

Interval (cm)	(0-1)	(1-2)	(2-3)	(3-4)	(4-5)	"Entire"
Bolivina pseudoplicata	3		3			6
Bolivinellina translucens	1					1
Brizalina dilatata	4		2			6
Brizalina spathulata	10	2	7			19
Bulimina elongata	1					1
Bulimina gibba			1			1
Buliminella elegantissima	3		3			6
Cancris auriculus		(1)				1
Cibicides refulgens	2	(1)				3
Eggelleroides scaber			1			1
Elphidium advenum	1					1
Elphidium crispum		(1)				1
Fissurina lucida	1					1
Furserkoina acuta	1					1
Nonionella turgida	1					1
Nonionoides grateloupi		1				1
Miliolinella subrotunda			1			1
Rosalina globularis		1				1
Total	28	7	18	0	0	53
Sample volume (cm^3)	50	50	50	50	50	250
Abundance (# >63 μm/50cm^3)						10.6
Estimated percentage of free-living forms						88.7
S						18
$ALD_{5,total}$ (cm)						1.3

Station 21- September

Interval (cm)	(0-1)	(1-2)	(2-3)	(3-4)	(4-5)	"Entire"	%
Ammonia beccarii var. *ammoniformis*	(1)					1	
Bolivina pseudoplicata	4	1	1			6	2.1
Brizalina dilatata	23	11	16	5	2	57	20.1
Brizalina sp.	2					2	
Brizalina spathulata	57	26	26	12	7	128	45.3
Brizalina variabilis	2		(1)	1		4	1.4
Bulimina gibba		(1)				1	
Cancris auriculus	1(2)		1(2)			6	2.1
Cibicides lobatulus	(1)					1	
Cibicides refulgens		1		2		3	3
Deuterammina celtica	1		1			2	
Earlmyersia punctulata	1					1	
Eoeponidella pulchella	2	1	1			4	
Epistominella vitrea		1				1	
Gavelinopsis praegeri	1		1			2	
Hopkinsina atlantica			1			1	
Lagena sp.		1				1	
Melonis ?.	1(1)		3	1	1	7	2.5
Massilina secans	(1)					1	
Neoconorbina nitida	1					1	
Nonionella stella	6	8	4	4		22	7.8
Nonionella turgida	1(2)	(4)	3	1		11	3.9
Nonionoides grateloupi	(1)		(1)			2	
Paratrochammina madeirae		1				1	
Portatrochammina murrayi	1					1	
Quinqueloculina stelligera	1					1	
Remaneica anglica	1					1	
Reophax scottii		1				1	
Rosalina anomala	1	1				2	
Spirillina vivipara	2					2	
Stainforthia fusiformis		1	2	2		5	1.7
Tretomphaloides concinnus			1		1	2	
Others	1		1			2	
							90
Total	119	59	66	28	11	283	
Sample volume (cm^3)	50	50	50	50	50	250	
Abundance (# >63 μm/50cm^3)						56.6	
Estimated percentage of free-living forms	89					88.7	
S						34	
SW						3.2	
Fisher´s α						9.6	
E100						20.1	
E200						28.9	
$ALD_{5,total}$ (cm)						1.6	

Station 28- January

Interval (cm)	(0-1)	(1-2)	(2-3)	(3-4)	(4-5)	"Entire"	%
Ammonia beccarii var. *ammoniformis*	(3)	1(2)	1(2)		(2)	11	1.7
Annulopatellina annularis	6	4(4)	6(1)	3(2)	2	28	2.5
Astacolus crepidulus		(1)		(1)		2	
Bigenerina cylindrica			(3)			3	
Bolivina pseudoplicata	7	12	1	11	3	34	3
Bolivinellina translucens		1				1	
Brizalina dilatata					2	2	
Brizalina sp.	1	5	10	2	1	19	1.6
Brizalina spathulata	2	4	10	3	2	21	1.8
Brizalina variabilis	5	7	2	3	4	21	1.8
Cibicides refulgens	4(1)	2(2)	1(1)	1(1)	(1)	14	
Colonimilesia obscura	1					1	
Cornuspira involvens			1			1	
Cribroelphidium williamsoni							
Cribroelphidium sp.			1			1	
Deuterammina celtica	4		3	2		9	
Deuterammina eddystonensis	2	7(4)	4	5	4	26	2.3
Deuterammina phymouthensis		(1)	3		2	6	
Deuterammina rotaliniformis	8(3)	21(4)	16(11)	16(1)	5(1)	86	7.8
Deuterammina sp.			3	1		4	
Discorbinella aff. *galapagosensis*	3(1)	3	5	2	3	17	
Discorbinella sp.	13	9	17(1)	3(2)	11(2)	58	4.5
Discorbitina pustulata							
Earlmyersia sp.							
Ealmyersia punctulata	2(1)	3(2)	5(1)	2	3	19	
Elphidium complanatum	7(11)	12(16)	9(13)	2(3)		73	6.5
Elphidium crispum		(1)				1	
Elphidium macellum	2	(1)				3	
Elphidium sp.							
Eoeponidella pulchella	8(11)	7(6)	15(4)	4(1)	3(1)	60	5.2
Evolvocassidulina brady	1		1			2	
Hyalinonetrion clavatum		1				1	
Lagena sp.			3	3	2	8	
Laticarinina sp1.	2(1)		1	1		5	
Lenticulina gibba	(1)		(1)			2	
Lepidodeuterammina ochracea	3		2		2	7	
Lobatula lobatula			(1)			1	
Massilina secans							
Melonis ?	4	5(1)	9	5	3	27	2.3
Miliolinella semicostata							
Miliolinella sp.		(1)				1	
Miliolinella subrotunda		1(1)	2		1	5	
Milliolinella elongata			1			1	
Mullinoides cf. differens	24	11	19	4	2	60	5.3
Mychostommina revertens	2	6	8(1)	4	3	24	1.9
Neoconorbina milletii	(3)	(1)	5(1)	1		11	

Interval (cm)	(0-1)	(1-2)	(2-3)	(3-4)	(4-5)	"Entire"	%
Neoconorbina nitida	15(3)	50(4)	34(9)	21(2)	6(4)	148	13.1
Neoconorbina terquemi			1			1	
Neodiscorbinella aff. *circinata*	17	1(1)	3(2)	1	(1)	26	2.3
Nonion fabum				1		1	
Parafissurina sp2.	2	1	3(1)	2		9	
Patellina corrugata			(1)		1	2	
Portatrochammina murrayi	4	2	4	1		11	1.7
Quinqueloculina dunkerkiana							
Quinqueloculina lata							
Quinqueloculina sp.							
Quinqueloculina stelligera	2		1	3		6	
Remaneica anglica	4	1(1)	2	1	3	12	
Remaneica helgolandica	6(3)	8(12)	8(6)	4(6)	3	56	5
Remaneica plicata	2	1(11)	7(8)	1(2)	2(1)	35	3
Remaneica sp.	2	6(1)	(1)	1		11	
Rosalina anomala	2			1		3	
Rosalina globularis							
Rotaliammina mayori	2	5(1)	9(1)	4(2)	1	25	2.5
Rotaliammina sp.		3	1	1	2	7	
Rotaliella aff. *heterocaryotica*	1					1	
Sejunctella earlandi		4	1(2)			7	
Septotrochammina gonzalezi		(1)	(4)	(1)	(1)	7	
Spirillina denticulata		(1)				1	
Spirillina vivipara	7	3(2)	3(2)	1(2)	2	22	2.1
Spirorbina simplex	6	2	5	3		16	
Stomatorbina concentrica		(1)				1	
Tretomphaloides concinnus	14(1)	5(1)	8(2)	5(1)		37	3.2
Triloculina trigonuda			2		1	3	
Tritaxis fusca							
Trochammina sp.	1					1	
Porcellaneous (juvenile forms)	1					1	
Other		1		3		4	
							81
Total	242	300	336	159	93	1130	
Sample volume (cm^3)	50	50	50	50	50	250	
Abundance (# >63 μm/50cm^3)						226	
Estimated percentage of free-living forms	16.5	20.7	14.6	17.6	15.1	17.1	
S						67	
SW						5.0	
Fisher´s α						15.6	
E100						34.3	
E200						43.6	
ALD_5 (cm)						2.1	

Station 28- September

Interval (cm)	(0-1)	(1-2)	(2-3)	(3-4)	(4-5)	"Entire"	%
Abditodentrix rhomboidalis	2					2	
Ammoglobigerina globigeriniformis				1		1	
Ammonia beccarii var. *ammoniformis*	(3)		(8)	(8)	1(9)	29	5
Annulopatellina annularis	2(1)	1(2)	1(2)	2(2)		13	2.2
Astacolus crepidulus		1				1	
Bigenerina cylindrica					(1)	1	
Bolivina pseudoplicata		2	2	7	1	12	2
Bolivinellina translucens				1		1	
Brizalina dilatata			1	1	1	3	
Brizalina sp.		1	3	2	1	7	
Brizalina spathulata	3	16	11	6	9	45	7.8
Brizalina variabilis	6(1)	4	4	3(1)	3	22	3.8
Cancris auriculus		(1)	(1)	(1)		3	
Cassidulina obtusa		1				1	
Cibicides lobatulus			(1)	(1)	(1)	3	
Cibicides refulgens	2(1)	6	2	4	1	16	2.7
Cibicides sp1.		(1)				1	
Cibicides sp2.	(1)					1	
Cornuspira involvens		1				1	
Cribroelphidium williamsoni		1				1	
Deuterammina celtica	1	1	1	1		4	
Deuterammina eddystonensis		4	1		2(1)	8	2.1
Deuterammina phymouthensis		1	(1)	(1)		3	
Deuterammina rotaliniformis	3	4(1)	4	3	1	16	2.7
Deuterammina sp.	1					1	
Discorbinella aff. *galapagosensis*			1	1	1	3	
Discorbinella sp.	1	3	5	1		10	1.7
Discorbitina pustulata		1	2	3	3(1)	10	
Earlmyersia sp.				4		4	
Elphidium complanatum	(5)	1	1(1)	(1)		9	
Elphidium crispum			(1)	(1)		2	
Elphidium S.	1					1	
Eoeponidella pulchella	2(6)	7(4)	8(7)	17(6)	11(7)	75	13
Hyalinonetrion clavatum		1				1	
Lagena sp.			2	2	3	7	
Lepidodeuterammina ochracea	2	1(1)			(1)	5	
Massilina secans		(1)				1	
Melonis ?	2	4	1	1	4(1)	13	2.4

Interval (cm)	(0-1)	(1-2)	(2-3)	(3-4)	(4-5)	"Entire"	%
Miliolinella semicostata		(1)				1	
Miliolinella subrotunda	3	3(1)	3(1)	1(1)	1	14	2.4
Mullinoides cf. *differens*	3		5	2	2	12	2.1
Mychostommina revertens		1	1	2		4	
Neoconorbina milletii					1	1	
Neoconorbina nitida	8	7(2)	5(2)	5(2)	5	36	6.2
Neodiscorbinella aff. *circinata*	1					1	
Nonionoides grateloupi			1	1		2	
Parafissurina sp2.	(1)	1		2		4	
Patellina corrugata			1			1	
Portatrochammina murrayi	1	4	1(1)	(1)	1(1)	10	1.7
Quinqueloculina dunkerkiana	(1)					1	
Quinqueloculina lata		(1)	1			2	
Quinqueloculina sp.	1					1	
Quinqueloculina stelligera	2		1	2	2	7	
Remaneica anglica			1(1)	(1)		3	
Remaneica helgolandica	1(3)	(1)	1(2)	1(2)	(2)	13	2.2
Remaneica plicata		(1)	(4)	1(3)	(3)	12	2.1
Rosalina anomala	6	2	2	2	3(1)	16	2.7
Rosalina globularis	1(2)					3	
Rotaliammina mayori		3	1(1)	3(1)	1	10	
Rotaliammina sp.					(1)	1	
Sejunctella earlandi		1				1	
Septotrochammina gonzalezi		(1)				1	
Spirillina vivipara	3(7)	2(6)	7(8)	4(8)	1(1)	47	8.1
Spirorbina simplex	(2)	2		1	4	9	
Tretomphaloides concinnus	2	1(1)	4(1)	1(1)	(2)	13	2.2
Tritaxis fusca		(1)	1(1)	1(1)		5	
Porcellanaeus (juvenil forms))		1	3	1	1	6	
Others	(1)	(1)	1			3	
							75
Total	95	118	134	133	97	577	
Sample volume (cm^3)	50	50	50	50	50	250	
Abundance (# >63 μm/50cm^3)						115.4	
Estimated percentage of free-living forms	23.2	26.3	27.6	26.3	28.9	26.5	
S						68	
SW						5.1	
Fisher´s α						20.0	
E100						37.0	
E200						48.4	
ALD_5 (cm)						2.5	