Table 2 - Absolute and relative frequencies of living foraminifera in winter samples. In gray – samples with less than 50 living individuals.

Sample 20 cc	LAR	FO		Aouro	FB1		FB2		FB3		PI2		PI3		PI4		LEZ1		LEZ2	
Method (Division - D; Flotation - F)	F/D	D/F		D/F	D		D		D		D		D		D/F		D		D	
Total counted nº of foraminifera	34	282		24	2678		233		96		206		59		62		137		158	
Estimation of the total nº/20 cc	61	313		24	21424		621		384		1648		135		113		8768		249	
Taxa	6	14		8	2		17		20		7		7		11		2		7	
Live %	3.49	40.06		8.6	59.22		41.39		25.07		23.52		18.44		13.05		14.09		32.05	
Frequency (relative - R; absolute - A)	A	A	R	A	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R
Ammobaculites sp.							2	0.86												
Ammonia aberdoveyensis		52	18.44				77	33.05	8	8.33	11	5.34	21	35.59	7	11.29			5	3.16
Ammotium sp.									1	1.04										
Ammotium salsum		5	1.77	2					3	3.13										
Ammovertellina sp.																				
Arenoparrella mexicana		2	0.71				2	0.86	4	4.17										
Asterigerinata mamilla									6	6.25										
Bolivina cf. *variabilis*																				
Bolivina ordinaria									7	7.29			6	10.17	15	24.19				
Buliminella elegantissima																				
Cornuspira involvens							11	4.72												
Discorinopsis aguayoi																				
Elphidium excavatum																				
Elphidium gerthi									1	1.04										
Elphidium oceanensis							18	7.73	19	19.79			2	3.39						
Elphidium poeyanum							2	0.86	1	1.04										
Elphidium williamsoni							1	0.43			11	5.34								
Fisssurina sp.							1	0.43												
Haplophragmoides spp.	2								1	1.04										
Haynesina depressula																				
Haynesina germanica		9	3.19				12	5.15	1	1.04	5	2.43	26	44.07	3	4.84				
Helenina anderseni																				
Jadammina macrescens		6	2.13	1	2515	93.91	44	18.88	4	4.17	159	77.18	2	3.39	2	3.23	136	99.27	19	12.03
Lepidodeuterammina ochracea															2	3.23				
Lepidodeuterammina plymouthensis				1																

Leptohalysis scottii		1	0.35																	
Miliammina fusca	6	162	57.45	15			14	6.01	29	30.21			1	1.69	19	30.65			1	0.63
Miliammina obliqua	7	3	1.06				3	1.29	1	1.04									1	0.63
Miliolid sp1											12	5.83								
Miliolid sp2							16	6.87												
Miliolid sp3																				
Miliolid sp4																				
Miliolid sp6																				
Miliolid sp8																				
Miliolid sp9																				
Miliolid sp10																				
Miliolids	2								1	1.04									130	82.28
Polysaccammina hyperhalina		1	0.35										1	1.69	2	3.23				
Portatrochammina sp.				1											1	1.61				
Reophax nana				2			1	0.43	1	1.04					5	8.06				
Siphotrochammina sp.	16	5	1.77	1																
Textularia earlandi		1	0.35						1	1.04										
Tiphotrocha comprimata																				
Trochammina inflata					163	6.09	24	10.30	1	1.04	5	2.43			2	3.23	1	0.73	1	0.63
Agglutinated indeterminate		1	0.35				2	0.86	2	2.08										
Calcareous indeterminate	1	6	2.13	1			3	1.29	4	4.17				4.00	4	6.45			1	0.63
Linings of calcareous forms		28	9.93								3	1.46								

LEZ3	SCM		VRSA1	VRSA2		VRSA3		VRSA4		EE		E1		E2	E3		LG1		LG2		LG3	
D	D		F	D		D		D		F		F		F	D		D		D		D	
9	713		17	594		165		51		50		169		15	123		1191		344		275	
72	5704		17	4747		375		204		50		169		15	488		76224		2752		2200	
6	4		5	11		19		8		16		9		6	16		5		14		21	
2	25.56		9.29	51.83		26.66		10.2		9.17		46.94		11.9	21.75		49.83		52.2		18.35	
A	A	R	A	A	R	A	R	A	R	A	R	A	R	A	A	R	A	R	A	R	A	R
				10	1.68	3	1.82	2	3.92						2	1.63					3	1.09
			1	41	6.90	59	35.76	12	23.53	3	6.00			2	11	8.94			10	2.91	101	36.73
1																						
						1	0.61								1	0.81					7	2.55
				3	0.51																	
										3	6.00			2	18	14.63						
																					14	5.09
						15	9.09	8	15.69	14	28.00			8	56	45.53			1	0.29		
																					1	0.36
										1	2.00	2	1.18		1	0.81			2	0.58		
										1	2.00								41	11.92	1	0.36
						1	0.61															
										1	2.01										1	0.36
						4	2.42	3	5.88	1	2.00				4	3.25						
								1	1.96	1	2.00											
						1	0.61					5	2.96		1	0.81						
						1	0.61															
														1								
				7	1.18	50	30.30	15	29.41	4	8.00				8	6.50			3	0.87	12	4.36
															1	0.81			4	1.16		
3	503	70.55	5	313	52.69	11	6.67			8	16.00	71	42.01		4	3.25	1067	89.59	103	29.94	1	0.36
												1	0.59									

				21	3.54	1	0.61										10	0.84	6	1.74	1	0.36
1	83	11.64																				
										3	6.00				3	2.44	2	0.17				
			7	171	28.79														34	9.88	28	10.18
			2			1	0.61												13	3.78	8	2.91
																					10	3.64
			2																			
																					2	0.73
																					2	0.73
	7	0.98										1	0.59		1	0.81					40	14.55
1				7	1.18	4	2.42	7	13.73			4	2.37	1	10	8.13			2	0.58	31	11.27
						1	0.61															
				2	0.34	3	1.82			1	2.00	1	0.59				2	0.17				
										1	2.00											
2	120	16.83		12	2.02	2	1.21			5	10.00	83	49.11				110	9.24	119	34.59	2	0.73
						2	1.21			2	4.00				1	0.81			3	0.87	1	0.36
						2	1.21	3	5.88	1	2.00	1	0.59	1	1	0.81			3	0.87	5	1.82
1				7	1.18	3	1.82														4	1.45