Table 3 - Absolute and relative frequencies of living foraminifera in summer samples. In gray – samples with less than 50 living individuals.

Sample 20 cc	LAR	FO		Aouro		FB1		FB2		FB3		PI1		PI2		PI3		PI4		LEZ1		LEZ2	
Method (Division - D; Flotation - F)	D	D		D/F		D		D		D		D		D		D		D/F		D		D	
Total counted nº of foraminifera	6	52		75		148		238		653		1036		223		207		197		181		264	
Estimation of the total nº/20 cc	31	83		75		4736		634		5224		16576		892		550		788		11584		2112	
Taxa	4	9		14		1		19		12		3		2		12		15		2		13	
Live %	6.90	28.89		12.61		15.18		50.32		80.02		60.69		43.55		60.35		34.99		39.43		59.33	
Frequency (relative - R; absolute - A)	A	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R
Ammobaculites exigus																							
Ammobaculites sp.								1	0.42														
Ammonia aberdoveyensis	1	9	17.31	9	12.00			29	12.18	107	16.39					37	17.87	29	14.72			40	15.15
Ammotium salsum								3	1.26	8	1.23					20	9.66					1	0.38
Ammotium sp.								1	0.42													1	0.38
Ammovertellina sp.										1	0.15												
Arenoparrella mexicana								2	0.84														
Asterigerinata mamilla				1	1.33													7	3.55				
Bolivina cf. *variabilis*	1																						
Bolivina ordinaria		2	3.85	2	2.67					1	0.15							3	1.52			1	0.38
Cornuspira involvens																						1	0.38
Deuterammina eddystonensis								1	0.42														
Discorbis sp.																							
Discorinopsis aguayoi																							
Eggerelloides scaber																							
Elphidium advenum																							
Elphidium excavatum																							
Elphidium gerthi		3	5.77																				
Elphidium oceanensis		7	13.46	8	10.67			3	1.26	76	11.64					3	1.45	18	9.14			54	20.45
Elphidium williamsoni																							
Haplophragmoides spp.								1	0.42														
Haynesina depressula										1	0.15							1	0.51				
Haynesina germanica				2	2.67			1	0.42	8	1.23					28	13.53	8	4.06			1	0.38
Helenina anderseni																							

Jadammina macrescens	1			5	6.67	148	100	36	15.13	1	0.15	1011	97.59	214	95.96	6	2.90	1	0.51	180	99.45	115	43.56
Lamarckina haliotidea																							
Lepideuterammina ochracea								1	0.42														
Leptohalysis scottii																2	0.97	1	0.51				
Miliammina fusca		24	46.15	25	33.33			136	57.14	416	63.71	1	0.10			21	10.14	107	54.31			43	16.29
Miliammina obliqua		1	1.92	2	2.67			2	0.84													1	0.38
Miliolid sp1				2	2.67																		
Miliolid sp3																							
Miliolid sp4																							
Miliolid sp5										24	3.68												
Miliolids		2	3.85																			3	1.14
Nonion sp.																							
Polysaccammina hyperhalina								3	1.26							75	36.23	3	1.52				
Polysaccammina ipohalina																							
Reophax nana																1	0.48	3	1.52				
Rosalina sp.																							
Siphotrochammina sp.	3			9	12.00																		
Textularia earlandi				2	2.67			1	0.42	3	0.46					7	3.38	7	3.55				
Tiphotrocha comprimata				3	4.00																		
Trochammina inflata								8	3.36			24	2.32	9	4.04	2	0.97	2	1.02	1	0.55		
Agglutinated indeterminate		2	3.85	3	4.00			5	2.10							5	2.42	4	2.03			2	0.76
Calcareous indeterminate		2	3.85	2	2.67			3	1.26	7	1.07							3	1.52			1	0.38
Linings of calcareous forms								1	0.42														

	LEZ3		SCM		VRSA1	VRSA2		VRSA3		VRSA4		EE		E1		E2		E3		LG1		LG2		LG3	
	D		D		D/F	D		D/F		D/F		F		F/D		F		F		D		D		F	
	293		48		1	352		355		1036		352		143		332		159		846		447		166	
	2344		3072		2	2816		710		2072		1407		286		332		636		6768		3576		332	
	10		3		1	9		18		16		14		13		13		14		8		14		15	
	47.56		9.09		0.69	49.65		44.77		62.41		66.42		27.29		56.46		46.49		29.79		66.32		17.01	
	A	R	A	R	A	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R	A	R
												1	0.28												
								5	1.41	3	0.29													2	1.20
	42	14.33			1	89	25.28	84	23.66	418	40.35	215	61.08	7	4.90	193	58.13	86	54.09	57	6.74	260	58.17	76	45.78
	4	1.37						5	1.41	35	3.38			5	3.50					3	0.35	1	0.22		
																				6	0.71				
								2	0.56																
										6	0.58	3	0.85	2	1.40	3	0.90	5	3.14					2	1.20
																								6	3.61
										1	0.10					2	0.60	6	3.77			1	0.22	4	2.41
												3	0.85					1	0.63						
																						3	0.67	1	0.60
										4	0.39	1	0.28	1	0.70										
														3	2.10			1	0.63						
												1	0.28												
	68	23.21						19	5.35	77	7.43	60	17.05			24	7.23	18	11.32			1	0.22		
										1	0.10			3	2.10										
												1	0.28			1	0.30	2	1.26						
	4	1.37						145	40.85	260	25.10	33	9.38	3	2.10	76	22.89	23	14.47			7	1.57	9	5.42
								1	0.28																

	16	5.46	36	75		161	45.74	18	5.07			5	1.42	77	53.85	6	1.81			711	84.04	58	12.98		
												1	0.28												
	120	40.96				10	2.84	3	0.85	12	1.16			2	1.40					16	1.89	30	6.71	9	5.42
	9	3.07						1	0.28																
																		5	3.15	5	0.59	33	7.38		
						5	1.42	17	4.79																
								20	5.63													11	2.46	12	7.23
												19	5.40											9	5.42
										24	2.32					14	4.22							2	1.20
																1	0.30								
	1	0.34				66	18.75	24	6.76	116	11.20					3	0.90	4	2.52			3	0.67	29	17.47
			10	20.83																					
								2	0.56	2	0.19														
																								2	1.20
						2	0.57	1	0.28	9	0.87			3	2.10	2	0.60	1	0.63	1	0.12			1	0.60
														2	1.40										
	9	3.07	2	4.17		6	1.70	1	0.28			7	1.99	34	23.78	1	0.30	1	0.63	47	5.56	37	8.28		
						1	0.28	3	0.85	1	0.10			1	0.70			2	1.26			1	0.22		
								4	1.13	67	6.47	2	0.57			6	1.81	4	2.52			1	0.22	2	1.20
	20	6.83				12	3.41																		