Environment						No	Sample Code	**Planktonic Foraminifera**	*Globigerinoides immaturus*	*Globigerinoides trilobus*	*Globigerina* sp.	*Globigerinoides conglobatus*	*Neogloboquadrina humerosa*	*Globorotalia ungulata*	*Globorotalia pseudopima*	*Globgerinoides ruber*	*Neogloboquadrina acostaensis*	*Globorotalia menardii*	*Globigerina bulloides*	*Hastigerina siphonifera*	*Pulleniatina obliquiloculata*	*Neogloboquadrina dutertrei*	*Pulleniatina primalis*	*Orbulina universa*	*Globigerinoides sacculifer*	*Globigerinoides elongatus*	*Globigerinoides* sp.	*Globorotalia tumida*	*Globigerinita* sp.	*Globorotalia scitula*	*Sphaeroidinella dehiscens*	*Globogerina venezuelana*	*Globigerina calida*	*Globorotalia crassaformis*	*Globorotalia flexuosa*	*Globigerina venezuelana*	*Globorotalia truncatulinoides*	*Globorotalia hirsuta*	*Globorotalia fohsi*	*Bella digitata*	*Globigerinoides fistulosus*	*Globorotalia tosaensis*	*Globoquadrina altispira*	*Candeina nitida*	*Sphaeroidinellopsis subdehiscens*	*Orbulina suturalis*
Transitional	Inner Neritic	Middle Neritic	Outer Neritic	Upper Bathyal	Lower Bathyal	1	P.Bembang		4																																								
						2	P. Parangireng																																										
						3	SSTH1		497		785																																						
						4	SSTH2				701																																						
						5	sem-A9		86	26	29	5	6	3	12	23	4	11					4																									
						6	sem-A21		100	85	232		85		155	93																																	
						7	sem-A11				15				10																																		
						8	sem-A6				492																																						
						9	sem-A5				186																																						
						10	SSTH8		13		65			6	13	13			32																													
						11	IKN 01		2		1				1	3			1	1	1	1																										
						12	SS10		1	1	9					2			1			1	1																									
						13	SS09		5	1	7			1		9			8																													
						14	IKN 03		1	1	24				1	13		1	3	1		1	8	1	1	1																						
						15	CLP 03		73	26	42	5	10	5	29	52		26	18	13		76	70	16	5	3	3																					
						16	GC05		351	188	879				25	452	13		138		25		13		13																								
						17	CLP 05		304	163	750	87		11	76	413		413	272	54	185	837	391	65	141		11	22																					
						18	CLP 06		28	4	15	4		1	18	32		20	11	1	4	50	25	1	3	1			1																				
						19	CLP 07		4	2	5	1		0	2	4		4	1	1	1	9	3	1	1			1	1	1	1																		
						20	IKN 04		1913	478	1435	239		239	1913	13154		717	1674	717			717		239	239																							
						21	IKN 05		2	1	3	1		1	1	4		2	2	1		3	1	1	1					1	1																		
						22	Sim ST-14		8707	6659	14854			512	10756	28683		7171	2561	2561		27147	10244	512	4610					512	512	1024	512																
						23	Sum ST-09		7688	1538	29726	1538			14350	25113		31263	6663		513	8200	7175	1025	513			1025																					
						24	Sum ST-01		9730	2048	18948	1024		512	7682	11266	6657	25093	9730	2561	512	50186	7169	1024		1024				512	512			3585															
						25	Sum ST-12		2436	385	449	449		64	192	1538		4423	1154	64	449	5128	3269	641	192	64		128		64	449		64		64														
						26	Sum ST-06		5122	512	6659	2049				11269		13317	3329	3842	3329	17415	11781	1281	1024	256		512		256	1024																		
						27	OS1			25651	22060	6156			10774	29755		8721	513	15391	1539	1026	37964	15904	6156			4104	1026	513	1539					513	1539											
						28	Sum ST-13		3329		11778	3073		1024	6913	9986		16899	1024	6145	1024	13059	8706	2048	2304			256	256		768				256			768										
						29	Sum ST-03		152	96	361	48		24	40	80		986	32	24	80	152	184	40	16	8		16		40	64																		
						30	Sum ST-11		22020		14851	1024		512	16387	6145		25093		6145	4609	13827	14339	2561	3073							1536	2048						512	512								
						31	OS10		23049		2561	3073		1024	3073	16391		19464		9220	4610	16391	24586	3585	6659			9220	512	1024	3073	3073		1537	1024						2561	3585	2049			
						32	Sim ST-02		56	10	22	38			22	112		152		22		90	58	24	12	36		18		2	12		2		12	6	2							4	6		
						33	Sim ST-08		304	128	192	48			64	336		897	32	176		1169	609	208	80	32		96			16	352	80	80		32							64		16	32
						34	Sum ST-08		18	6	19	4			11	88		122			4	15	39	11	1			17			7		1		1								4			
						35	OS7		58	58	116	21			50	29	4	232	17	25	66	203	224	4	41	4				12			8									37	4			

Environment						No	Sample Code	Large Benthic Foraminifera	*Amphistegina* sp.	*Amphistegina lessonii*	*Sphaerogypsina* sp.	*Amphistegina radiata*	*Amphistegina papillosa*	*Operculina* sp.	*Operculina philipinensis*	*Operculina ammonoides*	*Operculina subgranulosa*	*Operculina complanata*	*Amphistegina quoyii*	*Alveolinella quoyii*	Calcareous Benthic	*Calcarina calcarinoides*	*Ammonia* sp.	*Ammonia beccarii*	*Asterorotalia trispinosa*	*Elphidium* sp.	*Elphidium crispum*	*Elphidium hispidulum*	*Reussela simplex*	*Cellanthus craticulatus*	*Peneroplis carinatus*	*Peneroplis planatus*	*Peneroplis pertusus*	*Pseudorotalia* sp.	*Ammonia tepida*	*Elphidium neosimplex*	*Cibicides* sp.	*Ammonia gaimardii*	*Adelosina laevigata*	*Baggina indica*	*Brizalina* sp.	*Anomalina globulosus*	*Fissurina ampullacea*	*Oolina globosa*	*Bulimina marginata*	*Nonion boueanum*	*Bulimina gibba*	*Brizalina aenariensis*	*Nodosaria* sp.	*Hyalinea bhaltica*	*Siphonina bradyi*	*Cassidulina* sp.	*Anomalina colligera*
Transitional	Inner Neritic	Middle Neritic	Outer Neritic	Upper Bathyal	Lower Bathyal																																																
						1	P.Bembang		24	14												46	212	134	8	58	74	6	4	18	6	4	4	2																			
						2	P. Parangireng		1169	192	16426	2674	945									272	304							48																							
						3	SSTH1			107			107	214	214	107							19875	1603	8896	214	107	3847		107	321	107	107	641	1496	1069	855	641	214	107													
						4	SSTH2			58			58			58	58						117	1344		175	58	994	58		58	58		175	10695		526				351	409	234	58	58	58	58						
						5	sem-A9							11											8										355	72	30								23			11	11	8	11	8	4
						6	sem-A21																	186				31							634		70				15							23	8				
						7	sem-A11																5	707	49	25		89							588	15					20	5			10	35		44					
						8	sem-A6																41	2091	984	1722	369		164					246	2952	328	533				82			41	287	861		615					
						9	sem-A5																83	1718	559	104	373	21	21					104	1946	62					41		62	21	83	1263							
						10	SSTH8						19	103	213	65								200	39		26	26		6				149	32	52	362		13		6		13	6		26		71					
						11	IKN 01									4								1		1								4		1	24	4						1				1					
						12	SS10																1		3	1			1					19	15		6				1	1	1					5					1
						13	SS09		2					4									47		2	1								3	15		63		1	2	1	1	9					10					
						14	IKN 03			8			17	2		4	2	8	3	1						2	2	1							2		31	1			1	1			1			12	1	1		1	
						15	CLP 03		5																										10		96	18			8				10			13	5	3			3
						16	GC05																	540										176			100					13						1029				63	
						17	CLP 05					11															22								43		109	152							76			206	65			11	11
						18	CLP 06						3			1																	1			7	1							7			12	1				
						19	CLP 07					1				1																		1		1	1			1				0			2	1				
						20	IKN 04					957	8131	2152		3348							239						1435	478				1674			8610										24155			239		
						21	IKN 05						1	1			1																	1	1		8				1		1		1						1		
						22	Sim ST-14																						512								2049											6146	1024			512	
						23	Sum ST-09																1025						513							513	1538				3588	513	513	513	3588			5636				2050	
						24	Sum ST-01																														1024			512				512	4609					1024			1536
						25	Sum ST-12																																				64	128					385			128
						26	Sum ST-06																														1793			256				768	1281				256	3073			512
						27	OS1																														3073				1539				1026								3078
						28	Sum ST-13																														768				256				256					512			1024
						29	Sum ST-03																																				16	144								16
						30	Sum ST-11																														3073				512				1536								512
						31	OS10																														512				512				512								512
						32	Sim ST-02																																									10				2
						33	Sim ST-08																																					80								
						34	Sum ST-08																														4						1		6		1						
						35	OS7																														8							29									

Environment						No	Sample Code	*Nodosaria lepidula*	*Oridorsalis tenera*	*Sphaeroidina bulloides*	*Brizalina robusta*	*Fissurina* sp.	*Bolivinita quadrilatera*	*Siphogenerina striata*	*Lagena sulcata*	*Cassidulina pacifica*	*Bulimina* sp.	*Cibiciides refulgens*	*Anomalina* sp.	*Uvigerina* sp.	*Bolivina* sp.	*Lagena semilineata*	*Lagena laevis*	*Nonion scaphum*	*Cancris auriculus*	*Neouvigerina ampullacea*	*Calcarina splengeri*	*Oolina striata*	*Discorbis* sp.	*Lagena substriata*	*Siphonaperta* sp.	*Heterolepa praecincta*	*Bombulina echinata*	*Brizalina striatula*	*Nonionella simplex*	*Elphidium advenum*	*Brizalina earlandi*	*Asterorotalia* sp.	*Lenticulina* sp.	*Baculogypsinoides spinosus*	*Planorbulinella larvata*	*Lenticulina vortex*	*Gyroidina neosoldanii*	*Astacolus crepidulus*	*Glandulina laevigata*	*Siphonina tubulosa*	*Vulvulina pennatula*	*Gyroidina broeckhiana*	*Lenticulina orbicularis*	*Planularia australis*	*Saracenaria italica*	*Eponides schreibersi*	*Guttulina problema*	*Brizalina alata*
Transitional	Inner Neritic	Middle Neritic	Outer Neritic	Upper Bathyal	Lower Bathyal																																																			
						1	P.Bembang																																																
						2	P. Parangireng																																																
						3	SSTH1																																															
						4	SSTH2																																															
						5	sem-A9	8	8	4	23	4	4	4	4																																							
						6	sem-A21	31			456					15	15	15																																					
						7	sem-A11	5									15		5	5																																		
						8	sem-A6				41						41				41																																	
						9	sem-A5				663						21		41			21	21																															
						10	SSTH8	32			13						6					6	6	78	6	19	6	6	6	6	13																							
						11	IKN 01			1		1			1									1	1	1						9	1	1	1																			
						12	SS10	2			1							1				1		12	2	6		2		1			1		1	1	4																	
						13	SS09	2							6		1						4	9													20	1																	
						14	IKN 03				12				1			3			1					4	1					26						1	1	1	1	1	1	1	1								
						15	CLP 03			5	8				10				3				3	5		3			3				16												8	23	10	3	3	5	3	3
						16	GC05																13	13		1029				13							163		50															
						17	CLP 05				10				54									43								11		43			33									22	43			11		
						18	CLP 06				3				1																		1					4								2	2	1	1			
						19	CLP 07				1				1		1			1				1		1						1		1				1				1					1					
						20	IKN 04				3348										1196			239		1913	478					478		957			957							239		5740	478					
						21	IKN 05																											1					1				1					1		1			
						22	Sim ST-14				512					512	1024		512	512						3073						2049						1024				1024						2049		512			
						23	Sum ST-09				2050		513				513					513	1025									513		1025			513		513								1025	1025		513			
						24	Sum ST-01				4097		2048							512								512						512					512				1024				512						
						25	Sum ST-12						128				64			128												128														128		128				
						26	Sum ST-06			1024	2305		1281																																			1281					
						27	OS1			513	1539		2565				1539			1539												513						513										3591					
						28	Sum ST-13				256		1280							512																											512					
						29	Sum ST-03				32									24																											16					
						30	Sum ST-11				1024									1024					1024						2048					512		1536							1024							
						31	OS10																																															
						32	Sim ST-02					2																				6															2						
						33	Sim ST-08															16																																
						34	Sum ST-08																																			5													
						35	OS7			4																																													

Environment						No	Sample Code	*Nodosaria albatrossi*	*Lenticulina calcar*	*Siphogenerina tropica*	*Amphicoryna scalaris*	*Nodosaria catesbyi*	*Virgulina pauciloculata*	*Heterolepa subhaidingeri*	*Trifarina bradyi*	*Hoeglundina elegans*	*Planularia* sp.	*Neouvigerina* sp.	*Dentalina communis*	*Amphicoryna separans*	*Eponides procera*	*Lenticulina peregrina*	*Nonion subturgidum*	*Vaginulina* sp.	*Cassidulina laevigata*	*Nodosaria radicula*	*Uvigerina peregrina*	*Siphogenerina* sp.	*Uvigerina schwageri*	*Pullenia subcarinata*	*Linguline galapagoensis*	*Eponides* sp.	*Dentalina* sp.	*Rectobolivina bifrons*	*Uvigerina asperula*	*Discorbina orbicularis*	*Globocassidulina* sp.	*Planularia gemmata*	*Hemirobulina galapagoensis*	*Siphogenerina dimorpha*	*Siphogenerina collumelaris*	*Siphonina* sp.	*Sigmoilopsis schlumbergeri*	*Bolivinita subangularis*	*Astacolus insolitus*	*Bolivina hantkeniana*	*Bigenerina nodosaria*	*Oridorsalis umbonatus*	*Ammonia supera*	*Globobulimina notovata*	*Planulina ariminensis*	*Pyrgo lucernula*	*Globobulimina pacifica*	*Ceratobulimina contraria*
Transitional	Inner Neritic	Middle Neritic	Outer Neritic	Upper Bathyal	Lower Bathyal																																																	
						1	P.Bembang																																															
						2	P. Parangireng																																															
						3	SSTH1																																															
						4	SSTH2																																															
						5	sem-A9																																															
						6	sem-A21																																															
						7	sem-A11																																															
						8	sem-A6																																															
						9	sem-A5																																															
						10	SSTH8																																															
						11	IKN 01																																															
						12	SS10																																															
						13	SS09																																															
						14	IKN 03																																															
						15	CLP 03	5	5	3	3	8																																									
						16	GC05				13		38																																									
						17	CLP 05				54			11	11	33	11	22	11	11																																		
						18	CLP 06	1			1		1					1			1	1	2	1																														
						19	CLP 07		1		1													1	1	1	1	1																										
						20	IKN 04																		478				478																									
						21	IKN 05	1		1					1			1		1					1		1		1	1	1	1	1	1																				
						22	Sim ST-14		2561							3585						1024					3585					1537	2049		6659	512	512	512	512	1024	1537	512	1024											
						23	Sum ST-09		513								513		513															1538	9738		1025			513			513	2563	513	513	513							
						24	Sum ST-01									1536			1024						512		1536			1024		512		512	4097													1536	2048	1024	512	512		
						25	Sum ST-12																																										64		64			
						26	Sum ST-06											256	512								512						256	512	1024														256		512	1281
						27	OS1				2565					513				513		513					8721						1026	513	1026		1026			1026							1026			2052		1539	
						28	Sum ST-13									1024			256								256																						768				768
						29	Sum ST-03									24		8																																		24	
						30	Sum ST-11									1536	512		3073							1024	512		1024						2048		512																
						31	OS10																	512			512																				512						
						32	Sim ST-02												2											8																		6						
						33	Sim ST-08																				224			16																								
						34	Sum ST-08									18			1																		1													5			6	
						35	OS7						4								17						12			4																4					4	

Environment						No	Sample Code	*Amphicoryna* sp.	*Lagena hispidula*	*Marginulina obesa*	*Planulina* sp.	*Ceratocancris clifdenensis*	*Astacolus* sp.	*Leniculina iota*	*Amphicoryna hirsuta*	*Laticarinina pauperata*	*Nodosaria flintii*	*Planulina wuellerstorfi*	*Lagena* sp.	*Bulimina aculeata*	*Fissurina unguiculata*	**Miliolid**	*Quinqueloculina* sp.	*Quinqueloculina seminulum*	*Quinqueloculina lamarckiana*	*Quinqueloculina crassicarinata*	*Quinqueloculina angulariformis*	*Quinqueloculina parkeri*	*Quinqueloculina strigillata*	*Quinqueloculina philipinensis*	*Spiroloculina scrobiculata*	*Spiroloculina depressa*	*Triloculina trigonula*	*Miliolinella subrotunda*	*Edentostomina cultrata*	*Quinqueloculina tropicalis*	*Quinqueloculina bicornis*	*Triloculina tricarinata*	*Spiroloculina* sp.	*Quinqueloculina granulocostata*	*Quinqueloculina pulchella*	*Quinqueloculina incisa*	*Pyrgo depressa*	*Pyrgo* sp.	*Massilina* sp.	*Pyrgo laevis*	*Pyrgo denticulata*	*Spiroloculina rotundata*	**Arenaceous**	*Ammobaculites agglutinans*	*Haplophragmoides* sp.	*Textularia* sp.	*Textularia tubulosa*	*Textularia agglutinans*	*Eggerella propinqua*	*Martinotiella communis*
Transitional	Inner Neritic	Middle Neritic	Outer Neritic	Upper Bathyal	Lower Bathyal																																																				
						1	P.Bembang																16																																		
						2	P. Parangireng																256	288																																	
						3	SSTH1																321	107	855	214	107	107	107	107	107	107	214																								
						4	SSTH2																584	1987							117	58	58	409	117	117														994	526						
						5	sem-A9																4	151	4							38	11		4		4																			
						6	sem-A21																8	39																											39	15	8		
						7	sem-A11																15																										69	15	5		5		
						8	sem-A6																287	123	41					41								41											41	82			123		
						9	sem-A5																145	21																									41	124					
						10	SSTH8																32	427						19		58				39		78	19	84								32			26			
						11	IKN 01																1	8								1	1					3	1	1	1											3		
						12	SS10																2	24												6		2	2													1		
						13	SS09																2	9												15		4		1											1		
						14	IKN 03																	3				1				1	1			2			1			1	1					1				1		
						15	CLP 03																	47								10				29									3								8		
						16	GC05																25																																	
						17	CLP 05																	130								33				22		33														33		
						18	CLP 06																	3		1						1						3																	
						19	CLP 07																	1		1			1			1						1														1		
						20	IKN 04																239			239						239	239					239				239			239						957		
						21	IKN 05																		1																				1							1		
						22	Sim ST-14																	3585												1024		1024	512					512		512	512			1537		512				
						23	Sum ST-09																	513												1025																513		513		
						24	Sum ST-01																	512								512	1536									1536	512	1024					512						
						25	Sum ST-12																																																	
						26	Sum ST-06																																					256							256		256		
						27	OS1	513	513	513																																				1026							513	
						28	Sum ST-13				256																																256				512								
						29	Sum ST-03					8																																											8
						30	Sum ST-11						512	1536	1024																							512																		512
						31	OS10									1024	512																																							
						32	Sim ST-02		2		6							6																																						
						33	Sim ST-08				32																																	16												
						34	Sum ST-08												2	7																							1												
						35	OS7		4		8								4		1		4	8																				4												