Volume 85: C					ssonata trigona	ila contraria nium subglobosum	hirsuta	azanensis v. spissiformis s acutus	s dorri v. aragonensis	is semicribratus	formis	novozealandicum dosaria	(ata	strina ulata	tula	formis lucens	ubensis initatensis	anensis	,	tienta ocostata	itex	a Nucens	idra rteri	ata	 Douglas assa 	avanensis vigata	inifera	anslucens 's bradyi	ovoidea m tenuicostatum	lleni	hadyi icatricosus	tickersoni rimedalei	avanensis	tullenbergi ullenbergi v. S	aurisae texicanus	nollis	mundulus if. mundulus	perlucidus seudoungerianus	obertsonianus	vuellerstorfi	wuellerstorfi v. C ancellata	nmunis vita	ssi	hsoluta is	DA
Hole Core-Section (interval in cm)	Sub-bottor depth (m) 1.97	n Age (Ma) 0.4	Number of specimens 216	Number of species 53	Alabamina dis Allomorphina	Allomorphine Alveolophrag	Ammonia? sp Amphicoryna	Anomalina ale Anomalinoide	Anomalinoide	Anomalinoide	Astacolus crej Astacolus ren	u Astrononion 1 Bigenerina no	Bolivina capit Bolivina hune	Bolivina silves Bolivina spath	Bolivina striat	Bolivina tectif Bolivina trans	Bolivinopsis c Bolivinopsis ti	Bulimina alaz	Bulimina fijen Bulimina jarv	Bulimina mac	Bulimina simp	Bulimina tarde Bulimina trans	Bulimina trihe Buliminella ca	Buliminella gr	Buliminella sp Cassidulina cn	Cassidulina ha Cassidulina la	Cassidulina sp	Cassidulina tr Cassidulinoide	Chrycologoniu	Cribicidoides a	Cibicidoides b Cibicidoides c	Cibicidoides d	Cibicidoides h	Cibicidoides k Cibicidoides k	Cibicidoides la Cibicidoides n	- Cibicidoides n	Cibicidoides n Cibicidoides a	Cibicidoides p Cibicidoides p	Cibicidoides n	Cibicidoides V	Cibicidoides >	Dentalina con Dentalina inte	Dentalina reu	Dentalina sub Dorothia brev	Dorothia scab
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5-5, 118-120 ^b 5, CC 6, CC 7, CC 8-5, 110-112 ^b 8, CC ^b 9-3, 20-21 ^b 9, CC 10, CC 575A 1, CC 2, CC 3-2, 142-143 ^b 3, CC 4, CC 5-2, 90-92 ^b 5, CC 6, CC 7, CC 8, CC 9, CC 10-4, 70-72 ^b 10, CC 11-3, 109-110 ^b 11, CC ^b 12, CC 13, CC 13, CC 13, CC 13, CC 13, CC 13, CC 23, CC 25, CC 27, CC 23, CC 25, CC 27, CC 27, CC 29-2, 128-129 ^b 29, CC 31, CC 33, CC 33, CC a All samples studied are 1 b Turbidite samples.	63.54 70.61 72.99 76.20 80.14 89.01 98.86 102.26 104.02 105.28 109.87 111.41 114.00 119.17 123.25 126.29 128.14 132.51 132.01 134.70 135.57 139.48 142.83 148.99 153.69 150.70 168.65 174.91 181.96 188.41 192.49 193.69 201.75 208.30	13.1 13.8 14.0 14.4 15.0 15.8 16.4 16.6 16.8 17.0 17.2 17.5 17.7 17.9 18.0 18.2 18.4 18.5 18.6 18.9 19.2 19.5 19.7 20.0 20.5 20.7 21.1 21.4	199 234 195 228 145 197 126 214 213 188 227 219 228 210 65 216 225 192 270 226 91 2515 229 226 245 209 219 220 223 220 223	35 68 59 64 37 63 65 53 63 64 32 53 63 64 32 53 54 24 60 59 61 72 68 37 60 63 63 63 63 63 63 63 63 63 65 68 65 68 65 68 52 69 70 68	2 2 1 1 1 1 1 1 1 2	1	I I I I I I I I I I I I I I I I I I I	1	2 1 1 1 2 2 1 2 2 1 2 2 1 1 1 1 2 7 rough -10,6	2 4 5 6 2 1 3 2 1 3 3 1 2 3 3 1 0 CC; 574-12	1	9 1 3 4 5 1 2 1 1 7 1 8 1 6 3 1 1 1 1 1 1 1	1 2 1 1 1 1 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	1	1 1 3 1 1 4 9 1 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	1	2 1 1	pecimens	were not	1 1	1 4 1 2 6 1 1 1 1 1 1 1 2	although	1 1 1 2 2 2 3 3 4 1 1 1 1 2 5 1 4 h numbers a	2 3 3 1 1 2 2 5 2	1 2 1 3 1 1 4 1 3 1 3 9 2 6 6 3 1 1 7 2 3 herein. A	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 1	1	1 1 5 2 4 1 6 5 2 4 1 2 4 3 4 1 2 4 1 2 4 1 2 4 1 2 4 1 3 1 2 4 1 5 1 2 4 4 3 1 3 1 2 4 4 3 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1	1	3 1 1 5 1 1 2 2 2 1 1 1 2 2 2 1 1 4 2 2 1 1 4 2 2 1 1 4 2 2 1 1 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 1 4 6 5 1 4 4 3 3 3 4 2 2 3 1 3 1 3 1 3 1 3	2 2 3 3 3 5 2 1 1 1 1 5 5	5 5 3 1 7 2 3 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	2 2 1 1	3 2 1 1 2 4 1 2 2 4 1 2 2 1 1 1	1 4 4 11 2 6 5 1 1 1 1 1	1	6 2 3 1 2 4 6 2 2 6 9 3 6 2 5 5 1 3 3 7 7 7 6 5 5 7 1 9 4 3	1 2 1 1 1 3 2 1	1 1 1 3 2 1 1 2 1 2 4 3 1 2 1 1 3 1 3 1 3 1 3	

Volume 85: Chapter 17: Appendix A: Counts of Benthic Foraminifer Specimens for All Samples Studied, Sites 573, 574, and 575^a.

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Volume 85: Chapter 17: Appendix A: (Continued).

Volume 85: (-ppend																																						1						T
Ore-Section (interval in cm)	Sub-bottom depth (m)	Age	Number of specimens	Number of species	Planulina marialana Planulina renzi	Planulinoides biconcavus Plectofrondicularia alazanensis	Pleurostomella acuminata	Pieurostomella acuta Pieurostomella alternans	Pleurostomella bierigi Pleurostomella bolivinoides	Pleurostomella fusiformis	Pleurostomella obtusa Pleurostomella rimosa	Polymorphina lactea Pseudoparrella sp.	Pullenia bulloides	ruttenta quaartiooa Pullenta quinqueloba	Pullenia salisburyi Pullenia subcarinata	Pullenia trinitatensis	Pyrgo elongata Pyrgo murrhina	Pyrulina angusta	Pyrulina cyunaroiaes Pyrulina extensa	Pyrulina fusiformis Quadromorphina allomorphinoides	Quinqueloculina lamarckiana	Quinqueloculina pygmaea Quinqueloculina venusta	Quinqueloculina cf. weaveri Reophax dentaliniformis	Reophax nodulosus Resigia westcotti	Rhabdammina sp.	Robertina subcylindrica Saracenaria arcuata v. ampla	Saracenaria italica Sismoilina tenuis	sigmourna tenuis Siphotextularia catenata	Sphaeroidina bulloides Spiroloculina canaliculata	Spiroplectammina biformis	Stilostomella abyssorum Stilostomella consobrina	Stilostomella lepidula	Stilostomella subspinosa Stilostomella verneuilli	Stainforthia complanata Textularia agglutinans	Textularia leuzengeri	Textularia porrecta Textularia pseudogramen	Triloculina trigonula Trochammina globigeriniformis	Trochammina squamata	Trochamminoides proteus Unilocular genera	Uvigerina cylindrica Uvigerina graciliformis	Uvigerina peregrina Uvigerina senticosa	Uvigerina spinulosa	Vaginulina advena Vaginulina elegans	Vaginulina insolita Vacinulina porifica	Vaginulina subelegans	Vaginulina sublegumen Vulvulina iarvisi	Vulvulina spinosa
73 1,CC 2,CC 3,CC 4,CC 5,CC 6,CC 7,CC 8,CC 9,CC 10,CC 11,CC 12,CC 13,CC 14,CC 15,CC	1.97 11.46 20.76 30.48 39.25 48.01 57.09 66.60 76.18 85.76 94.98 104.15 112.57 122.00 131.29	0.4 0.7 1.4 2.0 2.8 3.5 3.9 4.4 5.0 5.5 5.7 5.9 6.2 6.6 6.8	216 206 205 215 210 223 211 200 219 218 260 217 208 208	53 47 57 60 52 57 65 64 57 63 58 69 56 52 58	1		1 4 2 1 2 1 1 4 1	1 1 1	2	2	5 2 4 1 4 1 2 1 9 3 3 4 4 1 2 6 6		17 15 18 17 13 4 14 12 7 5 8 10 4 6 3	3 1 3 4 5 7 3 2 3 2 2 2 4 3 6 5	1 3 4 3 3 4 6 10 3 9 7 5 2 6 8 10 2 5 3 4 1 4 6 5 3 1 2 1 2 5		2 4 3 3 3 4 1 2 3 3 4 1 2 3 3 6 5 5 2 3	1	2 2 1 1 1 1	1 2 7 1 6 4 3 5 5 5 3 6 8 7 9	3 3 4 3 8 10 3	1 2 2 2 1 3 1 1 3 3 1 2	5 4 3 2 2 4 2 5 9 7 8	1 1	1		2 1	2 2 1 2 1 2 2 2 1 1 1	3 2 1 5 18 5 2 2 5 6 4 6 2 2		1 2 1 1 2	I 2 2 3 4 2	1 3	3 2 6 1 1 2 1 4 2 5 1 6 8 2 3 6 3 2 2 3 6 3 2		1	7 1 5 10 4 8 8 9 9 10 6 8 10 6 8 10 12 9 5	2 1 1	25 18 22 24 23 15 17 23 25 18 21 21 21 21 15 14	1	1 1 2 1 1		1 1	1	2		
16,CC 17,CC 3B 2,CC 3,CC 4,CC 5,CC 6,CC 7,CC 8,CC 9,CC 10,CC 10,CC 11,CC 12,CC 13,CC 14,CC 15,CC 16,CC 16,CC	140.07 148.99 157.61 167.20 176.58 185.86 195.65 203.43 214.72 224.08 232.76 242.88	7.2 7.7 8.9 9.2 10.6 11.8 12.0 13.2 14.2 14.8 15.6 16.4 17.2 18.0 20.1 20.3	225 204 207 211 216 221 226 228 222 205 217 228 205 217 228 205 226 221	62 55 59 44 55 51 55 60 58 65 54 59 60 56 56					1 1 2 1 1 1 1 1		3 4 2 9 4 3 4 4 3 3 1 1 6 6 3 3	1	2 9 4 6 1 3 4 9 5 2 1 1 1 3 3		3 2 1 5 5 3 1 3 3 1 5 1 2 3 1 1 3 1 2 4 4 4 1 2 4 4 4 1 2 4		3 4 1 2 3 2 1 1 1 1 1 1 2 3 3 1	1	1	6 1 7 4 3 5 1 3 3 4 4 4 4 4 10 3	5 2 6 2		1 2 3 2 3 3 2 1 1 1		1		1 1 1 1 2 1 1 1	1 1 1 1 2 1	1 2 1 4 1 4		I 3 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 4	2 3 3 1 1 1 2	2 7 3 4 4 2 1 1 7 2 2 3 3 2 0 5	2 4 14 2 1 1		1	8 12 14 13 8 7 4 2 4 4 1 1 5 10 6 9 7	1	17 20 18 12 21 13 14 1 16 1 12 11 10 10 10 7 8	1 1 11 2 2 4 3			2	1	1 1 2 1 1		2 2
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5-2, 90-92 ^b 5,CC 6,CC 7,CC 8,CC 9,CC 10-4, 70-72 ^b 10,CC 11-3, 109-110 ^b 11,CC ^b 12,CC ^b 13,CC 15,CC 15,CC 17,CC 19,CC 21,CC 21,CC	119.17 123.25 126.29 128.14 132.51 132.01 134.70 135.57 139.48 142.83 148.99 153.69 160.70	17.9 18.0 18.2 18.4 18.5 18.6 18.9 19.2 19.5	216 225 192 270 226 91 251 215 229 229 226 245 209 238 214 225	59 61 72 68 37 60 45 63 63 69 66 66 65 68	6		1 1 1 1 1 1 1 1 1 1 1 1	8 4 8 6 9 4 2 3 8 2 6 8 8 2 6 8 8 2 3 3 8 4 6 3 3 3 8 4 5 1	2 1 5		9 9 8 5 4 1 2 1 3 1 1 5 2 8 8 2	2	5 1 4 2 1 3 3 1 1 2 1 7 2 4 5 2 3 1	1 2 1	3 4 2 3 2 1 3 2 8 1 3 2 8 1 1 2 8 1 1 8 2 3 2 3 2 2 4		1 1 3 1	1 2 1 1 1 2	1	2 8 6 6 7 5 3 3 5 2 8 0 5 5 2 2 2	4 1 5 2 3		1		3 1 1 1 1 1 1 1		2 2 1 3 2	2	1 4 3 2 1 1 2 1	1 2 4 4	1 6 3 7 2 3 1 8 2 4 1 8 2 4 1 6 14 2 7 1	4 5 4 8 1 5 1 8 1 1 2 17 6 12 5 4 19 8 11 13 9 16 2 21 10 8 14	1	2 3 6 1 1 3 3 2 2	1	12	3 4 9 13 4 1 1 6 5 4 3	2	10 12 13 20 6 14 3 9 8 15 19 18 15 18 16	1 4 1 3 16	6	1	1 1 2 1	1	3 1 2 3 2	1	2 1 1
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Volume 85: Chapter 17: Appendix A: (Continued).