

Chapter 4, Table T9. Occurrence of selected benthic foraminifer taxa, Site 1263. (See table notes. Continued on next five pages.)

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Paleodepth	<i>Abyssamina poagi</i>	<i>Abyssamina quadrata</i>	<i>Alabamina creta</i>	<i>Alabamina dissonata</i>	<i>Anomalinooides rubiginosa</i>	<i>Anomalinooides semicribratus</i>	<i>Anomalinooides spissiformis</i>	<i>Aragonia aragonensis</i>	<i>Aragonia velascoensis</i>	<i>Astronionion pusillum</i>	<i>Bigenerina nodosaria</i>	<i>Bolivinita pseudohalmanni</i>	<i>Bolivinooides delicatulus</i>	<i>Bolivinooides</i> spp. (small)	<i>Bulimina elongata</i>	<i>Bulimina exilis</i>	<i>Bulimina glomarchallengeri</i>	<i>Bulimina kugleri</i>	<i>Bulimina rostrata</i>	<i>Bulimina semicostata</i>	<i>Bulimina simplex</i>	<i>Bulimina thanetensis</i>	<i>Bulimina trinitatensis</i>	<i>Bulimina tuxpamensis</i>	<i>Bulimina velascoensis</i>	<i>Cibicides grimsdalei</i>	<i>Cibicides mundulus</i>	<i>Cibicides eocaenus</i>	<i>Cibicides hyphalus</i>	<i>Cibicides praemundulus</i>	
208-																																				
1263A-1H-CC	2.29	2.29	R	G	UA										x						x		x											x		
1263A-2H-CC	11.66	12.07	R	G	UA												x																	x		
1263A-3H-CC	21.17	23.29	R	G	UA						x											x		x										x		
1263A-4H-CC	30.85	34.68	R	G	UA																	x													x	
1263A-5H-CC	30.80	34.65	R	G	UA																			x											x	
1263A-6H-CC	49.10	56.35	R	G	UA																														x	
1263A-7H-CC	59.61	68.72	R	G	UA																															x
1263A-8H-CC	68.30	79.01	R	G	UA																															x
1263A-9H-CC	78.23	90.00	R	G	UA																															x
1263A-10H-CC	88.18	99.97	R	G	UA																															x
1263A-11H-CC	96.62	109.79	R	G	UA/DT							x																								x
1263C-1H-CC	99.81	112.92	R	G	UA/DT																															x
1263A-12H-CC	104.07	117.80	F	G	UA						x	x																								x
1263A-13H-CC	106.80	124.33	R	G	UA							x																								x
1263B-7H-CC	112.69	129.67	R	G	UA							x																								x
1263A-14H-CC	124.05	141.80	R	G	UA																															x
1263A-15H-CC	135.23	155.75	R	G	UA							x	x																							x
1263A-16H-CC	144.88	166.77	R	G	UA							x																								x
1263A-17H-CC	154.00	177.02	R	G	UA							x	x																							x
1263A-18H-CC	163.38	187.30	R	G	UA																															x
1263A-19H-CC	173.25	198.72	R	G	UA																															x
1263A-20H-CC	181.90	209.67	R	G	UA																															x
1263A-21H-CC	192.40	222.74	R	G	UA																															x
1263A-22H-CC	201.42	233.75	R	G	UA																															x
1263A-23H-CC	208.06	240.61	R	G	?																															x
1263A-24H-CC	217.79	252.44	R	G	?	x																														x
1263A-25H-CC	220.24	256.09	R	G	?	x																														x
1263A-26H-CC	232.24	269.09	R	G	?	x																														x
1263A-27H-CC	241.35	281.38	R	G/M	?	x																														x
1263A-28H-CC	251.32	293.84	R	G	?	x																														x
1263C-10H-7, 8-9	252.98	294.86	R	M	?	xx																														x
1263C-10H-7, 13-14	253.03	294.91	R	G	?																															x
1263C-10H-CC	254.35	296.23	R	G	?	x																														x
1263A-29H-CC	260.79	304.49	R	G	?		x																													x
1263A-30H-CC	270.58	316.29	R	G	?		x																													x
1263A-31H-CC	271.60	318.00	R	G	?		x																													x
1263A-32H-CC	281.61	329.99	R	G	?	x																														x
1263A-33H-2, 108-109	283.68	334.68	R	G	?		x																													x
1263A-33H-2, 124-125	283.84	334.84	R	G/M	?		x																													x

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Paleodepth	<i>Cibicides velascoensis</i>	<i>Cibicides wuellerstorfi</i>	<i>Clavulinoides</i> spp.	<i>Clinapertina complanata</i>	<i>Clinapertina subplanispira</i>	<i>Coryphostoma midwayensis</i>	<i>Eggerella bradyi</i>	<i>Epistominella exigua</i>	<i>Fursenkoina</i> sp.	<i>Gaudryina laevigata</i>	<i>Gaudryina pyramidata</i>	<i>Globocassidulina subglobosa</i>	<i>Gyrogoninoides beisseli</i>	<i>Gyrogoninoides globosus</i>	<i>Gyrogoninoides quadratus</i>	<i>Gyrogoninoides</i> spp.	<i>Hanzawaia ammophila</i>	<i>Karreriella bradyi</i>	<i>Karreriella subglabra</i>	<i>Laevidentulina</i> spp.	<i>Lenticulina</i> spp.	<i>Marssonella oxycona</i>	<i>Melonis</i> spp.	Miliolids	<i>Nonion havanense</i>	<i>Nuttallides umbonifera</i>	<i>Nuttallides truempyi</i>	<i>Nuttallinella florealis</i>	<i>Oridorsalis umbonatus</i>	<i>Orthomorphina</i> spp.		
208-																																					
1263A-1H-CC	2.29	2.29	R	G	UA	x						x	x				x				x					x	x			x				x			
1263A-2H-CC	11.66	12.07	R	G	UA	xx											xx				x						x								x		
1263A-3H-CC	21.17	23.29	R	G	UA	x							x				x																				
1263A-4H-CC	30.85	34.68	R	G	UA								x				x					x														x	
1263A-5H-CC	30.80	34.65	R	G	UA							x					x					x				x									x	x	
1263A-6H-CC	49.10	56.35	R	G	UA							x	x				x					x				x									x	x	
1263A-7H-CC	59.61	68.72	R	G	UA												x					x				x											
1263A-8H-CC	68.30	79.01	R	G	UA												x					x				x								xx		x	
1263A-9H-CC	78.23	90.00	R	G	UA																	x														x	
1263A-10H-CC	88.18	99.97	R	G	UA										x							x														x	
1263A-11H-CC	96.62	109.79	R	G	UA/DT											x						x														x	
1263C-1H-CC	99.81	112.92	R	G	UA/DT																	x				x							xxG			xx	
1263A-12H-CC	104.07	117.80	F	G	UA																	x											xxG			x	
1263A-13H-CC	106.80	124.33	R	G	UA																	x											xxG			x	
1263B-7H-CC	112.69	129.67	R	G	UA								x				x					x											xG			x	
1263A-14H-CC	124.05	141.80	R	G	UA								x				x					x											xxG			x	
1263A-15H-CC	135.23	155.75	R	G	UA										x		x					x												xxG			x
1263A-16H-CC	144.88	166.77	R	G	UA				x				x				x					x											xxG			x	
1263A-17H-CC	154.00	177.02	R	G	UA												x					x											xxG			xx	
1263A-18H-CC	163.38	187.30	R	G	UA								x				x					x											xxG			x	
1263A-19H-CC	173.25	198.72	R	G	UA								x				x					x											xxG			x	
1263A-20H-CC	181.90	209.67	R	G	UA								x				x					x											xG			x	
1263A-21H-CC	192.40	222.74	R	G	UA				x				x				x					x											xxG			x	
1263A-22H-CC	201.42	233.75	R	G	UA				x				x				x					x											xxG			x	
1263A-23H-CC	208.06	240.61	R	G	?				x						x		x					x											xG			x	
1263A-24H-CC	217.79	252.44	R	G	?				x						x		x					x											xG			x	
1263A-25H-CC	220.24	256.09	R	G	?				x						x		x					x												x		x	
1263A-26H-CC	232.24	269.09	R	G	?				x						x		x					x												x		x	
1263A-27H-CC	241.35	281.38	R	G/M	?				x						x		x					x												x		xx*	
1263A-28H-CC	251.32	293.84	R	G	?								x				x					x												x			
1263C-10H-7, 8-9	252.98	294.86	R	M	?				x								x					x															
1263C-10H-7, 13-14	253.03	294.91	R	G	?				x								x					x														x	
1263C-10H-CC	254.35	296.23	R	G	?				x								x					x														x	
1263A-29H-CC	260.79	304.49	R	G	?				x	x							x					x														x	
1263A-30H-CC	270.58	316.29	R	G	?				x								x					x													xx		x
1263A-31H-CC	271.60	318.00	R	G	?				x	x							x					x												xx			x
1263A-32H-CC	281.61	329.99	R	G	?				x								x					x															
1263A-33H-2, 108-109	283.68	334.68	R	G	?				x	x							x					x															
1263A-33H-2, 124-125	283.84	334.84	R	G/M	?				x								x					x															

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Paleodepth	<i>Osangularia culter</i>	<i>Osangularia velascoensis</i>	<i>Paralabamina</i> spp.	polymorphinid taxa	Pleurostomellid taxa	<i>Pullenia coryelli</i>	<i>Pullenia jarvisi</i>	<i>Pullenia</i> spp.	<i>Quadratubulinella</i> sp.	<i>Rectubulinina carpenterae</i>	<i>Sigmoilopsis schlumbergeri</i>	<i>Siphogenerinoides brevispinosa</i>	<i>Siphogenerinoides eleganta</i>	<i>Siphonodosaria hispidula</i>	<i>Siphonodosaria lepidula</i>	<i>Siphonodosaria</i> spp.	<i>Spiroplectammima spectabilis</i>	<i>Stensioeina beccariformis</i>	<i>Tappanina selimensis</i>	<i>Tritaxia havanensis</i>	Unilocular taxa	<i>Uvigerina graciliformis</i>	<i>Uvigerina peregrina</i> group	<i>Vulvulina spinosa</i>
208-																													
1263A-1H-CC	2.29	2.29	R	G	UA	x				x																	x	x	
1263A-2H-CC	11.66	12.07	R	G	UA	x				x						x										x	x		
1263A-3H-CC	21.17	23.29	R	G	UA	x										x										x	x		
1263A-4H-CC	30.85	34.68	R	G	UA					x												x				x			
1263A-5H-CC	30.80	34.65	R	G	UA					x																x			
1263A-6H-CC	49.10	56.35	R	G	UA	x			x	x																		x	
1263A-7H-CC	59.61	68.72	R	G	UA				x	x																x			
1263A-8H-CC	68.30	79.01	R	G	UA					x																x			
1263A-9H-CC	78.23	90.00	R	G	UA	x				x																x			
1263A-10H-CC	88.18	99.97	R	G	UA	x			x	x																x			
1263A-11H-CC	96.62	109.79	R	G	UA/DT				x	x																	x		
1263C-1H-CC	99.81	112.92	R	G	UA/DT	x			x	x																x			
1263A-12H-CC	104.07	117.80	F	G	UA	x				x																x			
1263A-13H-CC	106.80	124.33	R	G	UA					x																x			
1263B-7H-CC	112.69	129.67	R	G	UA					x																x			
1263A-14H-CC	124.05	141.80	R	G	UA					x																x			
1263A-15H-CC	135.23	155.75	R	G	UA	x				x																x			
1263A-16H-CC	144.88	166.77	R	G	UA				x	x																x			
1263A-17H-CC	154.00	177.02	R	G	UA				x	x																x			
1263A-18H-CC	163.38	187.30	R	G	UA				x	x																x			
1263A-19H-CC	173.25	198.72	R	G	UA				x	x																x			
1263A-20H-CC	181.90	209.67	R	G	UA				x	x																x			
1263A-21H-CC	192.40	222.74	R	G	UA				x	x																x			
1263A-22H-CC	201.42	233.75	R	G	UA	x				x																x			
1263A-23H-CC	208.06	240.61	R	G	?					x																x			
1263A-24H-CC	217.79	252.44	R	G	?		x			x																x			
1263A-25H-CC	220.24	256.09	R	G	?					x																x			
1263A-26H-CC	232.24	269.09	R	G	?					x																x			
1263A-27H-CC	241.35	281.38	R	G/M	?					x																x			
1263A-28H-CC	251.32	293.84	R	G	?					x																x			
1263C-10H-7, 8-9	252.98	294.86	R	M	?					x																x			
1263C-10H-7, 13-14	253.03	294.91	R	G	?				x	x																x			
1263C-10H-CC	254.35	296.23	R	G	?					x																x			
1263A-29H-CC	260.79	304.49	R	G	?			x*	x	x																x			
1263A-30H-CC	270.58	316.29	R	G	?					x																x			
1263A-31H-CC	271.60	318.00	R	G	?		x			x																x			
1263A-32H-CC	281.61	329.99	R	G	?					x																x			
1263A-33H-2, 108-109	283.68	334.68	R	G	?					x																x			
1263A-33H-2, 124-125	283.84	334.84	R	G/M	?					x																x			

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Paleodepth	<i>Abyssamina poagi</i>	<i>Abyssamina quadrata</i>	<i>Alabamina creta</i>	<i>Alabamina dissonata</i>	<i>Anomalinooides rubiginosa</i>	<i>Anomalinooides semicribbratus</i>	<i>Anomalinooides spissiformis</i>	<i>Aragonia aragonensis</i>	<i>Aragonia velascoensis</i>	<i>Astrononion pusillum</i>	<i>Bigenerina nodosaria</i>	<i>Bolivinita pseudohalmanni</i>	<i>Bolivinooides delicatulus</i>	<i>Bolivinooides</i> spp. (small)	<i>Bulimina elongata</i>	<i>Bulimina exilis</i>	<i>Bulimina glomarchallengeri</i>	<i>Bulimina kugleri</i>	<i>Bulimina rostrata</i>	<i>Bulimina semicostata</i>	<i>Bulimina simplex</i>	<i>Bulimina thanetensis</i>	<i>Bulimina trinitatensis</i>	<i>Bulimina tuxpamensis</i>	<i>Bulimina velascoensis</i>	<i>Cibicides grimsdalei</i>	<i>Cibicides mundulus</i>	<i>Cibicides eocaenus</i>	<i>Cibicides hyphalus</i>	<i>Cibicides praemundulus</i>	
1263A-33H-CC, 9-10	283.99	334.99	R	G/M	?	x							x									x				x										
1263A-33H-CC	284.15	335.15	R	M	?		x						x									x				x		x								
1263A-34X-1, 0-1	284.10	335.34	F	M	?		x						x									x				x										
1263A-34X-1, 11-12	284.21	335.45	R	G/M	?		x						x						x																	
1263A-34X-1, 27-28	284.37	335.61	R	M	?		x						x									x														
1263A-34X-1, 37-38	284.47	335.71	F	R	LB		x	x				x	x	x				x				x												x	x	
1263A-34X-1, 77-78	284.87	336.11	R	G	LB	x	x			x		x	x	x								x														
1263A-34X-1, 124-125	285.34	336.58	R	G	LB			x		x		x	x	x			x	x				x					x									
1263A-34X-CC	288.83	340.07	R	G	LB		x	x				x							x			x					x									
1263A-35X-CC	296.61	348.97	F	M/G	LB			x						x					x			x													x	x
1263A-36X-CC	304.40	358.50	F	M/G	LB			x		x		x						x									x									x
1263A-37X-CC	312.15	367.53	F	M	LB			x		x		x		x				x									x									x
1263A-38X-CC	323.45	380.56	R	M	LB							x															x									x
1263A-39X-CC	332.10	390.95	R	P	LB			x				x															x									x
1263A-40X-CC	340.07	400.65	R	P	LB							x															x									x
1263B-27X-CC	280.55	327.93	F	G	?							x	x									x					x									x
1263B-28X-CC, 0-2	283.88	334.71	F	G/M	?		x						x									x					x									
1263B-28X-CC, 38-40	284.26	335.09	F	G/M	?	x	x						x						x			x					x									
1263B-29X-1, 1-2	290.30	342.86	R	G	LB		x			x		x															x									x
1263B-31X-CC	315.03	371.06	R	G	LB		x			x		x						x									x									x
1263C-12H-CC	273.00	318.52	R	G	?							x										x					x									x
1263C-13H-CC	282.93	330.14	R	M/G	?								x									x					x									x
1263C-14H-2, 110-111	285.00	335.31	R	M/G	?							x	x									x					x									
1263C-14H-2, 129-130	285.19	335.50	R	M/G	?																	x														
1263C-14H-2, 144-145	285.34	335.65	R	G	?									x								x														
1263C-14H-CC, 3-4	285.43	335.74	R	G	LB							x		x								x					x									x
1263C-14H-CC	285.57	335.88	R	G	LB							x										x					x									x
1263C-15H-CC	285.73	336.04	R	G	LB					x		x	x	x								x					x									x
1263D-3H-CC	284.28	334.89	R	M/G		x	x						x									x					x									x
1263D-4H-CC	286.57	337.20	R	G	LB			x		x		x		x								x					x									x

Notes: Abundance: F = few, R = rare. Preservation: G = good, M = moderate, P = poor. Paleodepth: UA = upper abyssal, DT = downslope transport, LB = lower bathyal. x = present,

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Paleodepth	<i>Cibicides velascoensis</i>	<i>Cibicides wuellerstorfi</i>	<i>Clavulinoides</i> spp.	<i>Clinapertina complanata</i>	<i>Clinapertina subplanispira</i>	<i>Coryphostoma midwayensis</i>	<i>Eggerella bradyi</i>	<i>Epistominella exigua</i>	<i>Fursenkoina</i> sp.	<i>Gaudryina laevigata</i>	<i>Gaudryina pyramidata</i>	<i>Globocassidulina subglobosa</i>	<i>Gyrogoninoides beisseli</i>	<i>Gyrogoninoides globosus</i>	<i>Gyrogoninoides quadratus</i>	<i>Gyrogoninoides</i> spp.	<i>Hanzawaia ammophila</i>	<i>Kareriella bradyi</i>	<i>Kareriella subglabra</i>	<i>Laevidentulina</i> spp.	<i>Lenticulina</i> spp.	<i>Marssonella oxycona</i>	<i>Melonis</i> spp.	Miliolids	<i>Nonion havanense</i>	<i>Nuttallides umbonifera</i>	<i>Nuttallides truempyi</i>	<i>Nuttallinella florealis</i>	<i>Oridorsalis umbonatus</i>	<i>Orthomorphina</i> spp.		
1263A-33H-CC, 9-10	283.99	334.99	R	G/M	?								x																							xx	
1263A-33H-CC	284.15	335.15	R	M	?								x																					xx		x	
1263A-34X-1, 0-1	284.10	335.34	F	M	?					x							x				x*												xx		x		
1263A-34X-1, 11-12	284.21	335.45	R	G/M	?						x																						x		x		
1263A-34X-1, 27-28	284.37	335.61	R	M	?					x																											
1263A-34X-1, 37-38	284.47	335.71	F	R	LB	x	x				x					x	x	x			x				x	x	x						x	x			
1263A-34X-1, 77-78	284.87	336.11	R	G	LB						x		x			x		x							x	x	x						x	x	x	x	
1263A-34X-1, 124-125	285.34	336.58	R	G	LB	x	x				x		x					x	x			x				x	x	x					x	x	x	x	
1263A-34X-CC	288.83	340.07	R	G	LB						x		x					x	x			x			x	x						x		x	x		
1263A-35X-CC	296.61	348.97	F	M/G	LB	x	x				x		x					x	x			x			x	x	x					x		x	x		
1263A-36X-CC	304.40	358.50	F	M/G	LB	x	x				x		x					x	x	x		x			x	x	x					x		x	x		
1263A-37X-CC	312.15	367.53	F	M	LB	x	x				x		x			x		x	x			x			x	x	x					x		x	x		
1263A-38X-CC	323.45	380.56	R	M	LB						x							x							x	x	x					x		x	x		
1263A-39X-CC	332.10	390.95	R	P	LB														x						x	x						x		x			
1263A-40X-CC	340.07	400.65	R	P	LB						x								x						x	x						x		x			
1263B-27X-CC	280.55	327.93	F	G	?								x	x											x	x						x		xx		x	
1263B-28X-CC, 0-2	283.88	334.71	F	G/M	?																				x	x							xx		x		
1263B-28X-CC, 38-40	284.26	335.09	F	G/M	?						x														x	x							xx		x		
1263B-29X-1, 1-2	290.30	342.86	R	G	LB								x				x		x						x	x	x					x		x			
1263B-31X-CC	315.03	371.06	R	G	LB				x									x	x						x	x	x						x		x		
1263C-12H-CC	273.00	318.52	R	G	?								x												x	x							x		x		
1263C-13H-CC	282.93	330.14	R	M/G	?								x					x															xx		x		
1263C-14H-2, 110-111	285.00	335.31	R	M/G	?						x											x											x		xx		
1263C-14H-2, 129-130	285.19	335.50	R	M/G	?																												x		x		
1263C-14H-2, 144-145	285.34	335.65	R	G	?																					x											
1263C-14H-CC, 3-4	285.43	335.74	R	G	LB				x	x									x	x					x	x							x		x		
1263C-14H-CC	285.57	335.88	R	G	LB								x						x	x					x	x							x		x		
1263C-15H-CC	285.73	336.04	R	G	LB				x				x						x	x					x	x							x		x		
1263D-3H-CC	284.28	334.89	R	M/G						x															x	x							xx		x		
1263D-4H-CC	286.57	337.20	R	G	LB				x				x						x	x					x	x							x		x	x	

xx = dominant species, G = giant specimens, * = reworked. ? = unknown.

Table T9 (continued).

Hole, core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Abundance	Preservation	Paleodepth	<i>Osangularia culter</i>	<i>Osangularia velascoensis</i>	<i>Paralabamina</i> spp.	polymorphinid taxa	Pleurostomellid taxa	<i>Pullenia coryelli</i>	<i>Pullenia jarvisi</i>	<i>Pullenia</i> spp.	<i>Quadratubulinella</i> sp.	<i>Rectobulimina carpentierae</i>	<i>Sigmoilopsis schlumbergeri</i>	<i>Siphogenerinoides brevispinosa</i>	<i>Siphogenerinoides eleganta</i>	<i>Siphonodosaria hispidula</i>	<i>Siphonodosaria lepidula</i>	<i>Siphonodosaria</i> spp.	<i>Spiroplectammima spectabilis</i>	<i>Stensioeina beccariformis</i>	<i>Tappanina selimensis</i>	<i>Tritaxia havanensis</i>	Unilocular taxa	<i>Uvigerina graciliformis</i>	<i>Uvigerina peregrina</i> group	<i>Vulvulina spinosa</i>
1263A-33H-CC, 9-10	283.99	334.99	R	G/M	?			x	x																				
1263A-33H-CC	284.15	335.15	R	M	?					x																			
1263A-34X-1, 0-1	284.10	335.34	F	M	?		x	x	x														x	x					
1263A-34X-1, 11-12	284.21	335.45	R	G/M	?			x		x																			
1263A-34X-1, 27-28	284.37	335.61	R	M	?																								
1263A-34X-1, 37-38	284.47	335.71	F	R	LB		x	x	x	x	x		x	x		x					x		x	x		x		x	
1263A-34X-1, 77-78	284.87	336.11	R	G	LB		x	x	x	x	x		x	x		x					x		x	x	x	x		x	
1263A-34X-1, 124-125	285.34	336.58	R	G	LB		x	x	x	x				x		x					x		x	x	x	x		x	
1263A-34X-CC	288.83	340.07	R	G	LB		x	x	x				x	x		x					x		x	x	x	x		x	
1263A-35X-CC	296.61	348.97	F	M/G	LB		x	x	x	x						x					x		x	x	x	x		x	
1263A-36X-CC	304.40	358.50	F	M/G	LB		x	x	x	x						x					x		x	x	x	x		x	
1263A-37X-CC	312.15	367.53	F	M	LB		x		x	x	x			x		x					x		x	x	x	x		x	
1263A-38X-CC	323.45	380.56	R	M	LB				x	x	x			x		x					x		x	x	x		x		x
1263A-39X-CC	332.10	390.95	R	P	LB				x	x	x					x										x			
1263A-40X-CC	340.07	400.65	R	P	LB		x	x	x							x										x			
1263B-27X-CC	280.55	327.93	F	G	?																								
1263B-28X-CC, 0-2	283.88	334.71	F	G/M	?		x			x																			
1263B-28X-CC, 38-40	284.26	335.09	F	G/M	?			x		x																			
1263B-29X-1, 1-2	290.30	342.86	R	G	LB		x	x	x	x				x		x					x		x	x		x			
1263B-31X-CC	315.03	371.06	R	G	LB		x	x	x	x						x													
1263C-12H-CC	273.00	318.52	R	G	?							x																	
1263C-13H-CC	282.93	330.14	R	M/G	?																								
1263C-14H-2, 110-111	285.00	335.31	R	M/G	?																								
1263C-14H-2, 129-130	285.19	335.50	R	M/G	?																								
1263C-14H-2, 144-145	285.34	335.65	R	G	?				x																				
1263C-14H-CC, 3-4	285.43	335.74	R	G	LB		x	x	x		x		x			x					x		x	x		x			
1263C-14H-CC	285.57	335.88	R	G	LB		x	x	x	x	x					x					x		x	x	x		x		x
1263C-15H-CC	285.73	336.04	R	G	LB				x	x												x		x	x				
1263D-3H-CC	284.28	334.89	R	M/G			x		x							x													
1263D-4H-CC	286.57	337.20	R	G	LB		x	x	x	x						x					x		x	x	x		x		