

Table 2. Distribution of benthic foraminifers from Site 827

Table 3. Distribution of benthic foraminifers from Site 828

	Core: Section: Interval (cm):	01H 01	02H 01	03H 01	04H 01	05H 01	06H 01	07H 01	07H 05	07H 06	08H 01	08H 01	08H 06	08H 06	09H 01	10H 01	10H 04	10H 04
Species		50-52	50-52	50-52	50-54	50-54	49-51	49-51	49-51	49-51	41-43	59-61	36-38	64-66	50-52	50-54	50-54	50-54
Agglutinated foraminifers																		
<i>Anmucilaculites</i> sp.																		
<i>Bathysiphon</i> sp.		6																
<i>Cystammina pauciloculata</i> (Brady)		3																
<i>Eggerella bradyi</i> (Cushman)		1																
<i>Hormosina globulifera</i> Brady		2																
<i>Martinottiella?</i> sp.																		
<i>Recurvirodes</i> sp.		4																
<i>Reophax</i> sp.		1																
<i>Rhabdammina abyssorum</i> M.Sars		6																
<i>Rhizammina algaeformis</i> Brady		2																
<i>Siphonotextularia</i> sp.																		
<i>Textularia</i> sp.																		
<i>Trochammina discors</i> Earland		1																
<i>T. pacifica</i> Cushman		1																
Miscellaneous agglutinated foraminifers		3																
Calcareous foraminifers																		
<i>Abditodentrix asketocompella</i> Patterson																		
<i>Allomorphina pacifica</i> Hofker			1															
<i>Ammonia beccarii</i> (Linne)			2															
<i>Amphicoryna hirsuta</i> (d'Orbigny)		1																
<i>A. scalaris</i> (Batsch)																		
<i>A. sublineata</i> (Brady)																		
<i>Amphistegina</i> sp.																		
<i>Anomalinoidea glaberrata</i> (Cushman)																		
<i>A. cf. glaberrata</i> (Cushman)			2															
<i>A. globulosa</i> (Chapman and Parr)				2														
<i>A. semicirratus</i> (Beckmann)																		
<i>A. sp.</i>		1																
<i>Astacolus crepidulus</i> (Fichtel and Moll)																		
<i>A. sp.</i>																		
<i>Astronion novozealandicum</i> Cushman and Edwards		3																
<i>A. stelligrum</i> (d'Orbigny)			13															
<i>Bolivina earlandi</i> Parr				1														
<i>B. cf. earlandi</i> Parr																		
<i>B. rhomboidalis</i> (Millett)			1	4														
<i>B. robusta</i> Brady																		
<i>B. subangularis</i> Brady																		
<i>B. subangularis leneata</i> (Cushman)		2	1															
<i>B. subsinuata</i> Cushman																		
<i>Bolivinita compressa</i> Finlay		3	1	2	3													
<i>B. quadrilatera</i> (Brady)																		
<i>Brizalina alata</i> (Seguenza)		1	13	2														
<i>B. capitata</i> (Cushman)																		
<i>B. decussata</i> (Brady)																		
<i>B. hankeana</i> (Brady)		1	1	6	1													
<i>B. karreriana</i> (Brady)		3	1															
<i>B. macella</i> Belford																		
<i>B. plicatella</i> (Cushman)																		
<i>B. pseudobeyrichi</i> (Cushman)			3	1														
<i>B. pygmaea</i> (Brady)																		
<i>B. seminuda</i> (Cushman)																		
<i>B. vesiculata</i> Belford																		
<i>B. sp.</i>		1	2															
<i>Bronnimannia holiotis</i> (Heron-Allen and Earland)			2	1														
<i>Bulimina aculeata</i> d'Orbigny																		
<i>B. ampliapertura</i> Belford		1	2															
<i>B. glomachallengeri</i> Tjalsma and Lohmann																		
<i>B. marginata</i> d'Orbigny			1	7	6	2												
<i>B. palmerae</i> Parker and Bermudez																		
<i>B. rostrata</i> Brady																		
<i>B. striata</i> d'Orbigny																		
<i>B. trinitatis</i> Cushman and Jarvis																		
<i>B. whitei</i> Martin																		
<i>B. sp.</i>																		
<i>Burseolina marshallana</i> (Todd)																		
<i>B. pacifica</i> (Cushman)																		
<i>B. sp.A</i>																		
<i>Cassidulina carapitana</i> Hedberg		1	1	2	2	1												
<i>C. carinata</i> Silvestri																		
<i>C. havanensis</i> Cushman and Bermudez																		
<i>C. norvaglii</i> Thalmann																		

Table 4. Distribution of benthic foraminifers

Distribution of benthic foraminifers from Site 832.