Table T3. Planktonic foraminifer preservation, abundance, and age assignments, Site U1349. (See table notes.)

Core, section, interval (cm)	Depth (mbsf)	Size fraction (μm)	Preservation	*Biticinella breggiensis*	*Globigerinelloides bentonensis*	*Hedbergella angolae*	*Hedbergella delrioensis*	*Hedbergella rischi*	*Hedbergella simplex*	*Hedbergella wondersi*	*Rotalipora globotruncanoides*	*Ticinella madecassiana*	*Ticinella primula*	*Ticinella roberti*	*Whiteinella aprica*	Zone	Age
324-U1349A-																	
1W-1, 5–9	0.07	>125	P				R				T				R	(*R. globotruncanoides*)	late Cenomanian
2R-1, 1–2	116.02	>150	G	R	A	T	R		R	A		A	A	C		*T. primula*	middle–late Albian transition
4R-1, 9–10	135.39	>125	G					C				F				(*T. primula*)	middle Albian

Notes: Preservation: G = good, P = poor. Abundance: A = abundant, C = common, F = few, R = rare, T = trace. See "Paleontology" in the "Methods" chapter for preservation and abundance descriptions. Parentheses indicate that the zone is indirectly defined by secondary marker or assemblage (see text).

Table T4. Benthic foraminifer preservation and abundance, Site U1349. (See table notes.)

				Agglutinated				Calcareous													
Core, section, interval (cm)	Depth (mbsf)	Size fraction (μm)	Preservation	*Ammosphaeroidina*	*Gaudryina*	*Glomospirella*	*Marssonella*	*Spiroplectinella*	*Tritaxia*	*Globorotalites*	*Gyroidinoides*	*Laevidenalina*	*Lenticulina*	*Osangularia*	*Planularia*	*Pleurostomella*	*Psilocitharella*	*Quadrimorphina*	*Remesella*	*Reussoolina*	*Saracenaria*	*Valvulineria*
324-U1349A-																					
1W-1, 5–9	0.07	>125	M								T			T								
2R-1, 1–2	116.02	>150	G	R	A	T	T	F	T	T	A	R	F	A	T	T	T	T	T	R	T	R
4R-1, 9–10	135.39	>125	B																			

Notes: Preservation: G = good, M = moderate, B = barren. Abundance: A = abundant, F = few, R = rare, T = trace. See "Paleontology" in the "Methods" chapter for preservation and abundance descriptions.