

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

Core, section, interval (cm)	Depth (mbsf)	Size fraction (µm)	Preservation	<i>Biticinella breggensi</i> s	<i>Globigerinelloids bentonensis</i>	<i>Hedbergella angolae</i>	<i>Hedbergella delioensis</i>	<i>Hedbergella rischi</i>	<i>Hedbergella simplex</i>	<i>Hedbergella wondersi</i>	<i>Rotalipora globotruncanoides</i>	<i>Ticinella madecassiana</i>	<i>Ticinella primula</i>	<i>Ticinella roberti</i>	<i>Whitinella aprica</i>	Zone	Age
324-U1349A-1W-1, 5-9 2R-1, 1-2 4R-1, 9-10	0.07 116.02 135.39	>125 >150 >125	P G G	R A T R C	R A T A A F	R A T A C										( <i>R. globotruncanoides</i> ) <i>T. primula</i> ( <i>T. primula</i> )	late Cenomanian middle–late Albian transition 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.](#))

Core, section, interval (cm)	Depth (mbsf)	Size fraction (µm)	Preservation	Agglutinated				Calcareous												
				<i>Ammosphaeroiidina</i>	<i>Gaudryina</i>	<i>Glospirilla</i>	<i>Marschnerella</i>	<i>Spiroplectinella</i>	<i>Tritaxia</i>	<i>Globorotalites</i>	<i>Gyroidinoides</i>	<i>Laevigatina</i>	<i>Lenticulina</i>	<i>Osangularia</i>	<i>Planularia</i>	<i>Pleurostomella</i>	<i>Psilocitharella</i>	<i>Quadrimorphina</i>	<i>Renesella</i>	<i>Reussoolina</i>
324-U1349A-1W-1, 5-9 2R-1, 1-2 4R-1, 9-10	0.07 116.02 135.39	>125 >150 >125	M G B	R A T T	F T T A R								F T A T T T				T T R T R			

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.

