

Table T3. Planktonic foraminifer preservation, abundance, and age assignments for Unit I, Site U1348. (See [table notes](#).)

Core, section, interval (cm)	Depth (mbsf)	Size fraction (µm)	Preservation	<i>Contusotruncana fornicata</i>	<i>Dicarinella asymetrica</i>	<i>Globigerinelloides ultramicrus</i>	<i>Globotruncana arca</i>	<i>Globotruncana linneiana</i>	<i>Globotruncanita elevata</i>	<i>Globotruncanita stuartiformis</i>	<i>Hedbergella delioensis</i>	<i>Hedbergella holmdelensis</i>	<i>Helvetoglobotruncana helvetica</i>	<i>Heterohelix globulosa</i>	<i>Heterohelix punctulata</i>	<i>Marginotruncana pseudolinneiana</i>	<i>Marginotruncana renzi</i>	<i>Marginotruncana sinuosa</i>	<i>Pseudotextularia nuttalli</i>	<i>Sigalia deflaensis</i>	<i>Whiteinella aprica</i>	<i>Whiteinella archaeocretacea</i>	<i>Whiteinella baltica</i>	Zone	Age
324-U1348A-2R-1, 9–10	84.30	>150	G	F			R	R		F	R			F										(<i>G. elevata</i>)	Campanian
2R-CC, 12–15	85.41	>150	G	A	A	T			T					A		A	F	A	T	C				<i>D. asymetrica</i>	Santonian
3R-1, 3–4	93.84	>150	M											F		F	F	C			T	T		(<i>M. sigali</i>)	Turonian
4R-1, 0–1	103.41	>150	G							A	R			A	T						A	F	R	<i>H. helvetica</i>	Turonian

Core, section, interval (cm)	Depth (mbsf)	Size fraction (µm)	Preservation	<i>Globigerinelloides aptiensis</i>	<i>Globigerinelloides maridaleensis</i>	<i>Globigerinelloides paragottisi</i>	<i>Hedbergella delrioensis</i>	<i>Hedbergella implicata</i>	<i>Hedbergella rischi</i>	<i>Hedbergella wondersi</i>	<i>Praehedbergella aptiana</i>	<i>Praehedbergella gorbachikae</i>	<i>Praehedbergella roblesae</i>	<i>Pseudoschackoina saundersi</i>	<i>Ticinella madecassiana</i>	<i>Ticinella primula</i>	<i>Ticinella raynaudii</i>	<i>Ticinella roberti</i>	Zone	Age
324-U1348A-5R-1, 0–1	113.01	>150	G				T			R						T			(<i>R. ticinensis</i>)	late Albian
6R-1, 0–1	122.61	>150	G					C							C	A	T	C	<i>T. primula</i> (late)	middle Albian
7R-1, 6–7	132.27	>150	M						A							F			<i>T. primula</i> (early)	middle Albian
8R-1, 7–9	141.98	>125	P																NA	NA
9R-1, 19–20	151.70	>125	P																NA	NA
10R-1, 1–2	161.12	>125	G								A	R							(<i>L. cabri</i>)	early Aptian
10R-1, 20–21	161.31	>125	G	C	T	C							F	R					(<i>L. cabri</i>)	early Aptian

Notes: Preservation: G = good, M = moderate, 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 zone is indirectly defined by secondary marker or assemblage (see text). NA = not available.