

Table T10. Cenomanian–Turonian Bass River Formation benthic foraminiferal occurrences.

Sample depth (ft)	Age	<i>Ceratobulimina parva</i>	<i>Citharina kochii</i>	<i>Citharina siliquina</i>	<i>Dentalina</i>	<i>Dentalina colei</i>	<i>Epistominina chapmani</i>	<i>Epistominina lenticularis</i>	<i>Epistominina stelligera</i>	<i>Epistominina suturalis</i>	<i>Gaudryina</i> sp.	<i>Gavelinella cenomana</i>	<i>Gavelinella dakotensis</i>	<i>Globulina</i>	<i>Gyrogonoides</i> sp.	<i>Lagena sulcata</i>	<i>Lenticulina</i>	<i>Nodosaria</i>	<i>Palmula</i> sp.	<i>Præbulimina</i> sp.	<i>Quinqueloculina lirellangula</i>	<i>Valvulineria lotterlie</i>
1499.6	Cenomanian			R			A		R				R			F						
1477.05				R			A		R				R			F						
1464				R			A		R				R			F						
1460.3				R			A		R				R			F						
1456																	VR					
1450.3																						
1445			VR	VR	VR	VR				R		C	F		C	VR	R		VR		VR	VR
1438.8										VR	F		F								F	
1435.5						VR	VR			VR							VR					
1431									VR	VR											VR	
1430.3			VR				R			F	VR		C		F						C	
1426			VR						R	C				VR		VR			VR		F	
1421							R		F	F			R					VR	VR		VR	
1415		R	R					VR	F				R								R	
1406	Turonian	VR	VR										R							R		
1396		R	VR				A		A				C							C		
1386		R	VR				F		F											C		
1376.8							C		C											VR		
1346							VR															

Note: A = abundant, C = common, F = few, R = rare, VR = very rare.