

BOTTACCIONE			Type of sample: TS = thin section; WS = washed residue	Species	STAGE		Events		
Planktonic Foraminiferal Zone	Samples (m)								
CAMPANIAN	Globotruncanella elevata	232.33	TS						
		231.76	TS						
		230.98	TS						
		230.35	WR	cf.	x x x x x	x x	x x		
		229.7	TS						
		228.06	WR		x x x x	x x cf.	x		
		227.5	WR	x x	x x x x x	x x x	x x x		
		226.7	WR	x	x x x x	x x	x x x		
		226.1	WR	x	x x x x	x x	x x x		
		225.75	WR		x x x x x	x x	x x x		
		225.05	WR		x x x x	x x	x x		
		224.3	WR		x x x x	x x	x x		
		223.92	WR	cf.	x x x x	x x x	x x x		
		223.2	WR	x	x x x x	x x	x x x x		
		222.75	TS		x x x x	x x	x x x		
		222.45	WR	x	x x x x	x x	x x x		
		222.35	WR	x cf.	x x x x	x x x	x x x x		
		222.21	TS		x x x x	x x	x x x		
		222.05	WR	x	x x x x	x x	x x x		
		221.9	TS		x x x x	x x	x x x		
	221.74	WR		x x x x	x x	x x x			
	SANTONIAN	Diacarinella asymmetrica	221.72	WR	x	x x x x	x x x		
			221.71	TS		x x x x	x x x		
			221.6	WR		x x x x	x x x		
			221.45	TS		x x x x	x x x		
			220.2	TS		x x x x	x x x		
			219.5	TS		x x x x	x x x		
			218.92	WR	x x	x x x x	x x x x	x x x	
			218.4	WR	x	x x x x	x x x	x x x	
			217.55	WR	x	x x x x	x x x	x x x x	
			214.3	TS		x x x x	x x x	x x x x	
	213.3	WR		x x x x	x x x	x x x x			
	212.2	TS		x x x x	x x x	x x x x			

Table 2 - Stratigraphic distribution of planktonic foraminiferal species identified in the Bottaccione section. Relative abundance values in the thin sections are as follow: Abundant (A) = > 40%; Common (C) = 20-39%; Few (F) = 6-15%; Rare (R) = < 5 %. Occurrence of species (x) in the washed residues. FO = first occurrence, LO = last occurrence. Biozonation according to Premoli Silva & Sliter (1995) and Robaszynski & Caron (1995).