

		VOLPAGO WELL (B)			2B.
Chronost.	Lithostrat.	Foraminifer bioevents	Foraminifer Biozones	Remarks	
PLIO-PLEISTOCENE	"Conegliano unit"			? ?	Barren samples
	Montello Conglomerate			? ?	All the collected samples are barren. The sediments of the Montello Conglomerate and Conegliano unit are ascribed to the Late Miocene (late Tortonian-early Messinian) and Plio-Pleistocene, respectively, mainly on the basis of literature data (Viaggi & Venturini, 1996; Fantoni et al. 2002) and lithostratigraphic correlation.
MIOCENE	Vitorio Veneto Sandstone			? ?	Barren samples <i>G. menardii</i> still occurs very rare in sample 1213.
	San Donà Mari			<i>G. menardii</i> <i>G. acostaensis</i> Zone	From sample 1691 upwards, planktonic foraminifer assemblages become rare to very rare and characterised by long-ranging species. The marker species <i>Neoglobobquadrina acostaensis</i> is missing and <i>Globorotalia menardii</i> group is always very rare and discontinuous.
	Gallare group				