

JESOLO WELL

5.

Chronost.	Lithostrat.	Foraminifer bioevents	Foraminifer Biozones	Remarks
	Top well			
	Out of scale			
	700m			
	800m	← <i>N. pachyderma</i> (740)	QPD1	Some Pleistocene benthic species, such as <i>Brizalina catanensis</i> , <i>Bulimina marginata</i> , <i>Cassidulina neocarinata</i> , and <i>H. baltica</i> occur in sample 740.
	900m		? ?	
	998m			
	1000m		? ?	Foraminifera are very rare to absent preventing any biostratigraphic subdivision. This interval is ascribed to Pliocene mainly owing to lithostratigraphic correlation and stratigraphic position.
	1069m			
	1100m	← <i>N. acostaensis</i> (1118)	<i>G. menardiil</i> <i>N. acostaensis</i>	Very rare <i>N. acostaensis</i> occurs only in sample 1118. Benthic species, indicative of a Tortonian age, are abundant through the interval studied. They are: <i>Anomalinoidea flinti</i> , <i>Bolivina miocenica</i> , <i>Brizalina arta</i> , <i>Cassidulina laevigata</i> , <i>Uvigerina barbatula</i> and <i>Uvigerina striatissima</i> .
	1132m	← <i>P. mayeri</i> (1143)	Zone	
	1200m	← <i>Globigerinoides</i> spp. (1215)		
		← <i>G. ciproensis</i> (1250)	? ?	Planktonic marker species are missing preventing a detailed biostratigraphic zonation; only some lower Miocene taxa, such as <i>Globigerina ciproensis</i> , <i>Globigerinoides</i> spp. and <i>Paragloborotalia mayeri</i> occur very rarely and discontinuously.
	1287m			
	1300m	← <i>T. cerroazulensis cocoaensis</i> (1290)	IFP 18	
	1341m		? ?	Not sampled.
	1400m			
	1500m			
	1600m			
	1700m			
	1799m bottom depth			