

VOLPAGO WELL (A)					2A.			
Chronost.	Lithostrat.	Foraminifer bioevents	Foraminifer Biozones	Remarks				
MIOCENE	Middle	← G. menardii group (2059)	<i>P. mayeri</i> Zone	From sample 2059 upwards, <i>Globorotalia menardii</i> occurs very rarely and discontinuously.				
		2100m						
	Middle	2200m	← G. praemenardii, P. mayeri and O. universa (2239)	<i>Praeorbulina</i> spp Zone	The <i>G. peripheroronda</i> Zone is missing.			
		2240m	← Praeorbulina lineage (2250)					
		2300m						
		2400m						
		Early	2500m			↑ Praeorbulina lineage (2515)	IFN 4b	The foraminifer IFP22p.p.-IFN 4a Zones are indistinct because the marker species <i>Globigerinoides trilobus</i> , <i>Catapsydrax dissimilis</i> , <i>Globigerinoides altiapertura</i> and <i>Globigerinatella insueta</i> are missing
			2600m			↑ G. bisphaericus (2569)	IFP22p.p.-IFN 4a	
		Late	2600m			← P. kugleri and G. ciperoensis (2605)	IFP 18	The foraminifer IFP19-IFP22 p.p. Zones are missing.
			2623m			← Globigerinoides group (2623)		
2672m	← T. cerroazulensis lineage (2677)							
2700m								
2800m								
2900m								
3000m								
3005m								
EOCENE	Middle	3100m	IFP 17	This interval is indistinct because the marker species <i>Guembeltrioides nuttalli</i> and <i>Orbulinoides beckmannii</i> are absent. Other bioevent: HO of <i>Nuttalides truempyi</i> (3298).				
		3105m						
	3200m	E10- IFP 16 (=E13)						
	3300m							
	3400m							
Scag.	3425m	↓ M. aragonensis (3388)	E9					
	3442m							
	bottom depth							