

DEPTH		C O R E	LITHOLOGY	EPOCH	STAGE	AGE (ZONE)	BIOSTRATIGRAPHIC NOTES
m	ft						
			Foraminifera-nanno-fossil chalk ooze	Pleist. - Pliocene			Sections 1-3 Pleistocene with rich assemblages of planktonic Foraminifera and calcareous nannofossils; Section 4 contains mixed Pleistocene and lower Pliocene faunas.
100		1					
200							
300							
400							
500							
600							
700							
800		A1	Core Barrel empty				
		A2	Nannofossil-Foraminifera chalk ooze	Miocene	upper	lower Tortonian	Calcareous nannofossils and Foraminifera abundant in core catcher
		A3	Nannofossil-Foraminifera chalk ooze				
		A4	Nannofossil-Foraminifera chalk ooze	Miocene	middle	<i>Globorotalia foysi robusta</i> Zone (N12 of Blow)	Calcareous nannofossils and Foraminifera abundant; the tops of sections 1 and 2 are contaminated with Pliocene and Pleistocene
		A5	smear only; as above	Miocene	middle	<i>Globigerinatella insueta</i> Zone	Age determination based entirely on nannoflora; occurrence together of <i>Sphenolithus heteromorphus</i> and <i>Helicopontosphaera parallela</i> indicates correlation with <i>G. insueta</i> Zone.
		A6	basalt, glassy at top with thin interbed of metamorphosed ooze	Miocene	middle	near <i>Orbulina</i> datum	
		A7					
		A8					
STRATIGRAPHY SUMMARY CHART – LEG 2 SITE 11							
lat. 29°56.58'N long. 44°44.80'W Water depth 3556 m							
Depth of penetration 279.8 m (Hole 11)							
282.0 m (Hole 11A)							