

Chapter 39.
 Figure 3. Line drawings of interpretations of migrated seismic lines LG04, LG12, SO16, SO17, SO18, and SO20. The location of these lines is shown on text Figure 1 and on Figure 2. Roman numerals at site locations indicate the lithostratigraphic units drilled and described in the Leg 149 Initial Reports volume (Sawyer, Whitmarsh, Klaus, et al., 1994).

Key to Figures 3A-3E

SEISMOSTRATIGRAPHIC UNITS	THICKNESS TWT (ms)	AGES OF BOUNDARIES	TECTONO-SEDIMENTARY UNITS
ocean floor			
1	<100-270	Base late Pliocene	Late post-inversion
2	0-460	middle-early Miocene boundary	Immediate post-inversion
3	220-600	mid-middle Eocene	
4	300-600	Base of sedimentary sequence at #900 (late Paleocene)	Late post-rift
5	0-620	? Base Turonian	
6	0-1000	Base Albian	
A Reflector within unit		? Valanginian-Aptian	Immediate post-rift
B			
C			
Basement			

Fig 3

