



CB8 = Calcareous Turbidites  
 SR2 = Calcareous debris flows & slumps  
 SR3 = Clayey Siliceous Ooze  
 T1 = Claystone  
 T6 = Siliclastic Turbidites  
 CB8 = Nannofossil & Calcareous Chalk  
 P = Pillow basalts  
 B = Basalt flows  
 D = Diabase sills

Siliceous fragment ooze  
 Nannofossil ooze/chalk  
 Clay/claystone  
 Calcareous fragments/foraminifer ooze/chalk  
 Rhodochroite sand/silt/claystone  
 Radiolarite/siliceous fragments/sand/silt/claystone  
 Volcanic ash  
 Calcite siltstone

Normal polarity  
 Reversed polarity  
 Uncertain polarity  
 Gap in recovery

Volume 125: Chapter 4, Plate 2: Sonic and velocity values derived from the Lamont-Doherty Geological Observatory sonic processing program; these are corrected values from the natural gamma-ray tool using the geochemical Tool string.