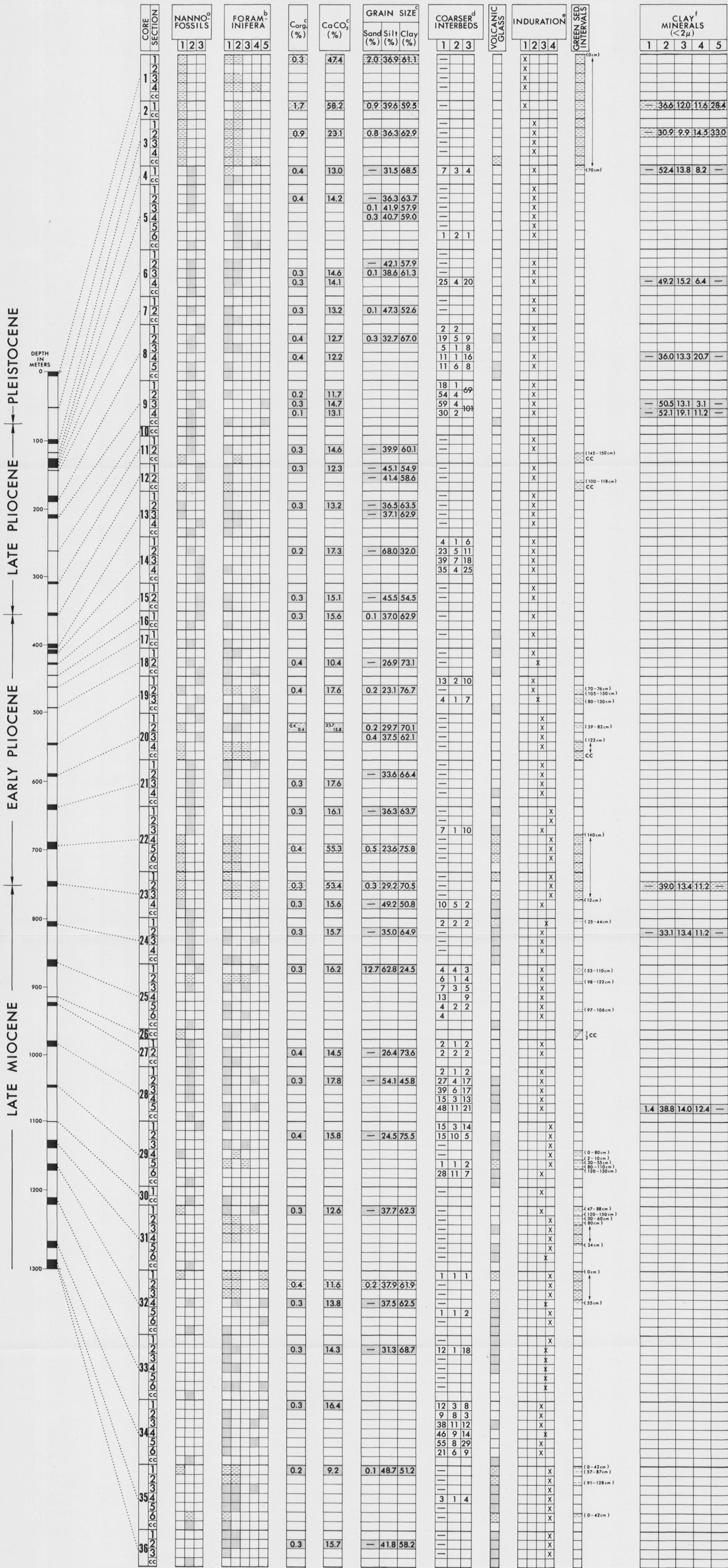


TABLE 3  
Comparison of Gray and Green Sediment Properties, Site 222



Note:  
represents sample from greenish sediments and represents fine-grained gray sediments.

<sup>a</sup>Nannofossil columns: 1 = Indigenous Species; 2 = Mixed Indigenous and Reworked Species; and 3 = Reworked (Cretaceous) Species.  
This data is from J. Boudreaux.

<sup>b</sup>Foraminifera columns: 1 = Planktonic; 2 = Deep-Water Benthics; 3 = Upper-Middle Bathyal Benthics; 4 = Shallow-Water Benthics; and 5 = Reworked (Eocene) Species.

<sup>c</sup>Data from the DSDP Shore Laboratory.  
<sup>d</sup>Coarser interbed columns: 1 = Percent of Coarser Beds in the Core-Section; 2 =

Number of Coarser Interbeds (thicker than 1 cm); and 3 = Maximal Thickness (in cm).

<sup>e</sup>Induration columns: 1 = Soft; 2 = Stiff; 3 = Semilithified; and 4 = Lithified.

<sup>f</sup>Clay mineral columns: 1 = Kaolinite; 2 = Mica; 3 = Chlorite; 4 = Montmorillonite and 5 = Palygorskite.  
This data is from the Riverside Laboratory.