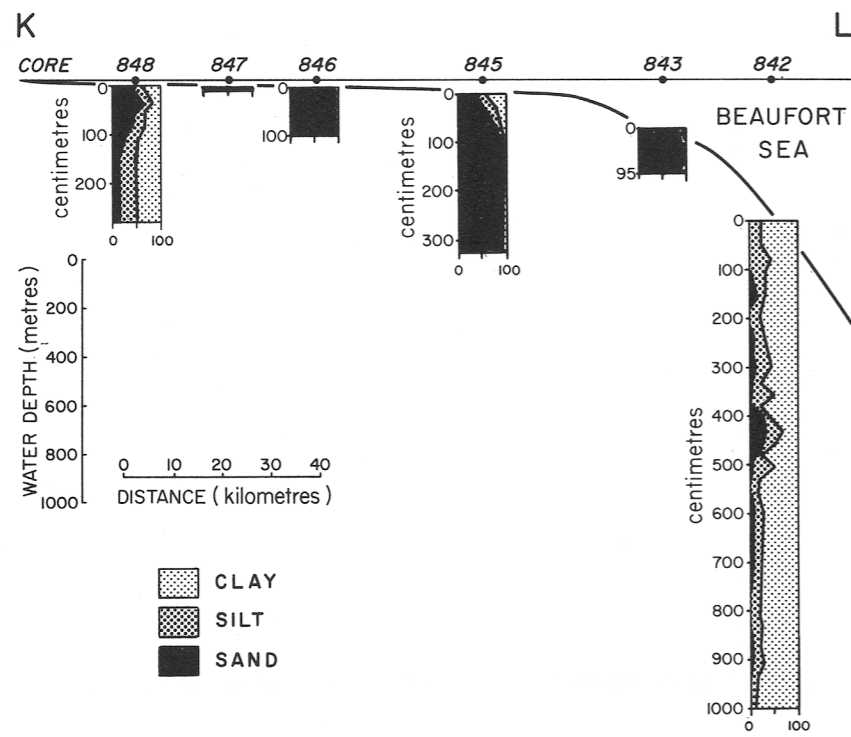
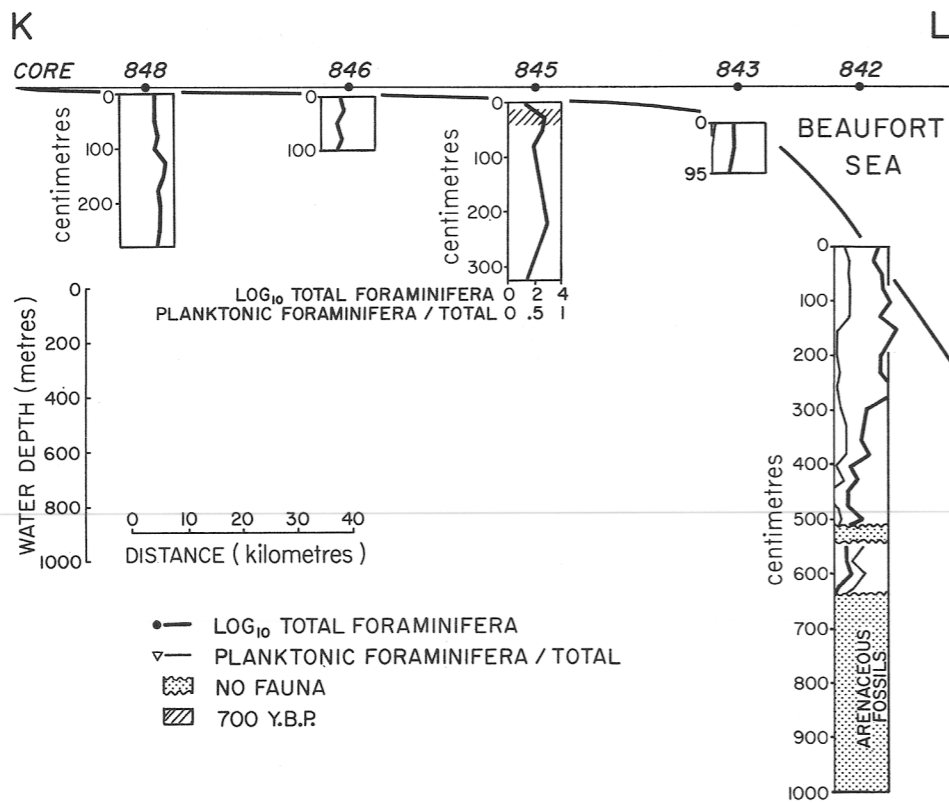


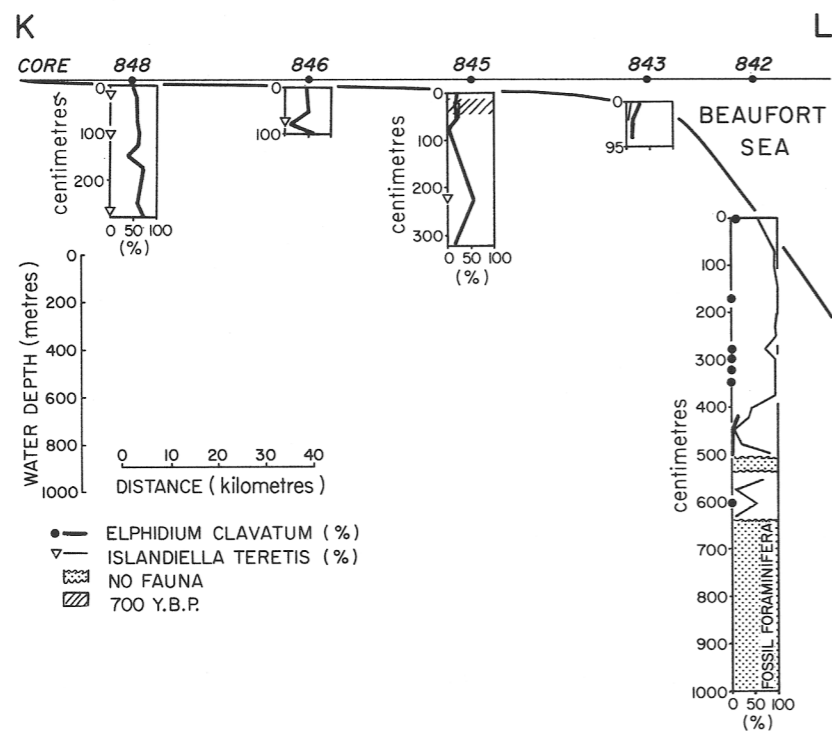
Figure 43 a,b,c. Traverse KL



a. Relative percentages of clay, silt, sand, and gravel in sediment cores.



b. Total foraminifera and the ratios of planktonic foraminifera over total foraminifera in sediment cores.



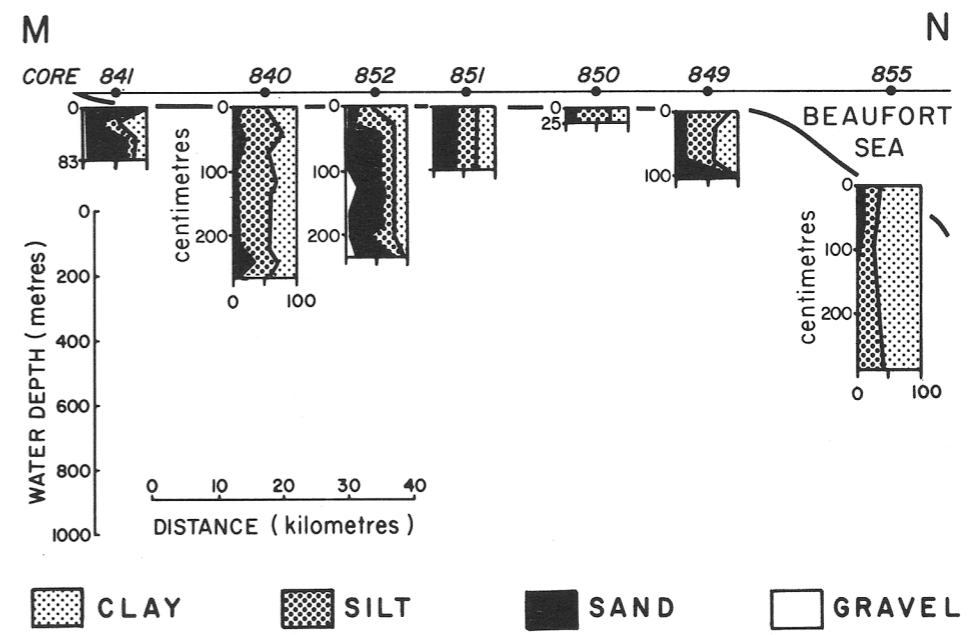
c. Relative percentages of *Elphidium clavatum* and *Islandiella teretis* to total foraminifera in sediment cores.



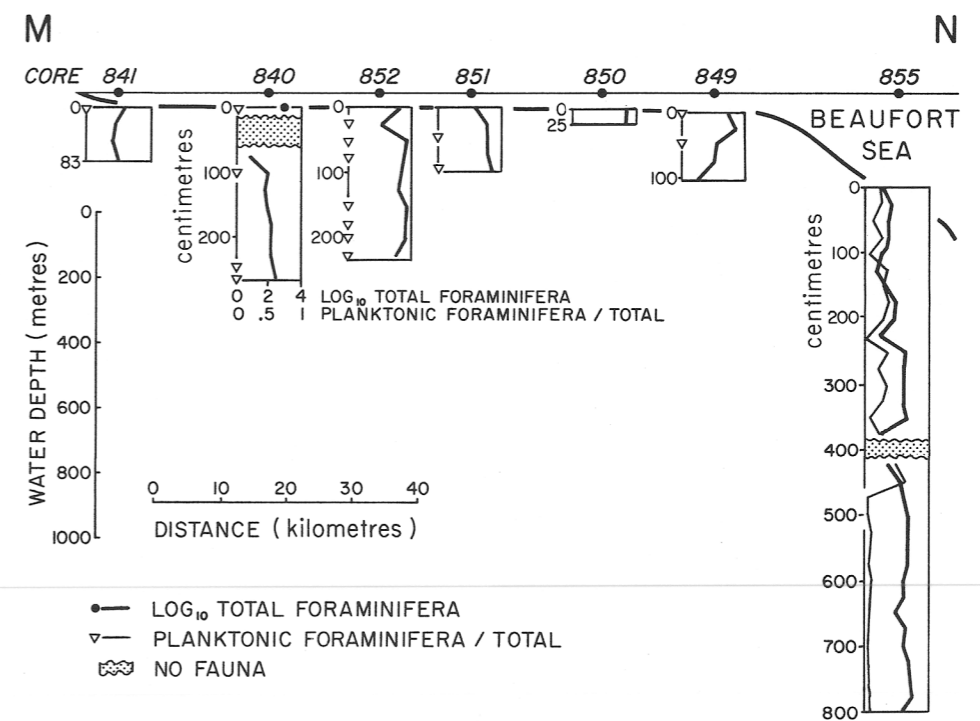
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DEPARTMENT OF ENERGY, MINES AND RESOURCES

Sediment size intervals:  
Gravel > 2mm  
Sand 0.062-2mm  
Silt 0.004-0.062mm  
Clay < 0.004mm

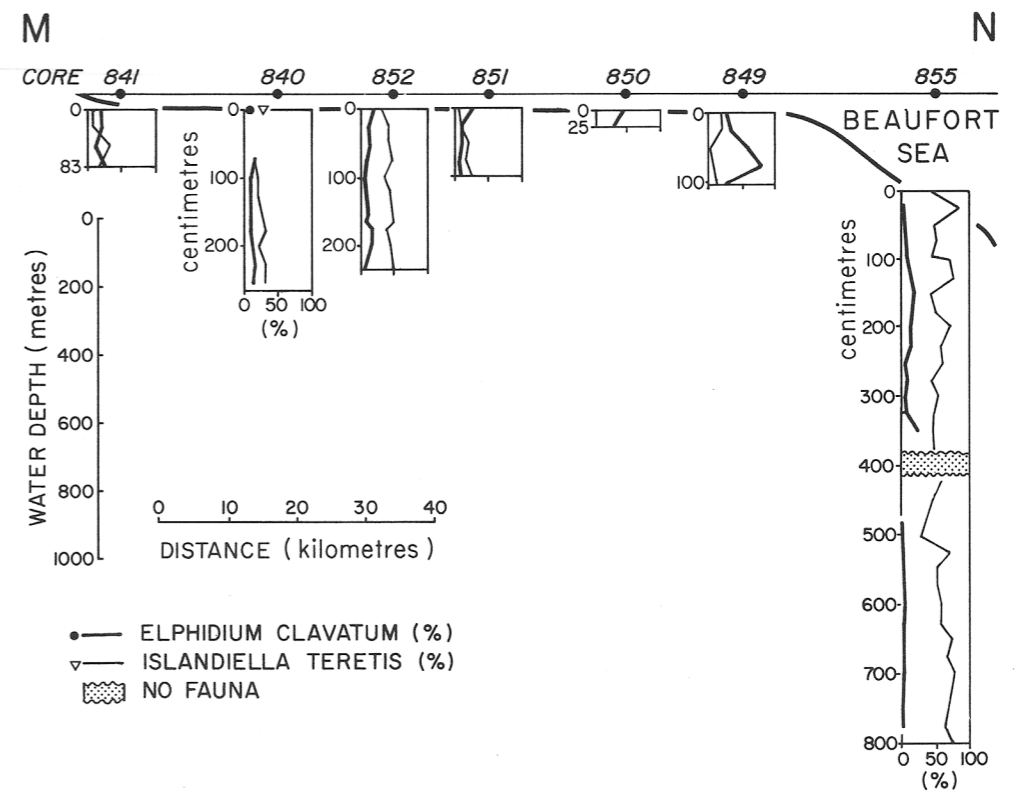
Figure 44 a,b,c. Traverse MN



a. Relative percentages of clay, silt, sand, and gravel in sediment cores.



b. Total foraminifera and the ratios of planktonic foraminifera over total foraminifera in sediment cores.



c. Relative percentages of *Elphidium clavatum* and *Islandiella teretis* to total foraminifera in sediment cores.

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