

VOLUME 92: CHAPTER 19: TABLE 1A. Analysis of the $<63\ \mu\text{m}$ fraction. DSDP sediments.

Core-Section	Hole 597																																								Hole 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Note: Dash denotes not determined

Table 1A (continued).

[illegible]

VOLUME 92: CHAPTER 19: TABLE 1B. Analysis of the $<63\mu\text{m}$ fraction. GEOMETEP sediments

Sub-bottom depth (cm)	Hole 173GR										Hole 174K										Hole 188GR										Hole 189K										Hole 190K										Hole 192B																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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VOLUME 92: CHAPTER 19: TABLE 2A. Analysis of the <63 μm fraction on carbonate-free basis. DSDP sediments

[illegible]

Note: Dash denotes not determined.

Table 2.4. (continued)

[illegible]

VOLUME 92: CHAPTER 19: TABLE 2B. Analysis of the $<63 \mu\text{m}$ fraction on carbonate-free basis. GEOMETEP sediments

[illegible]