

EXPLANATION

LITHOLOGY

- Fine Sand
- Very Fine Sand
- Silty Sand
- Clayey Sand
- Silt
- Sandy Silt
- Clayey Sand
- Silty Clay
- Sand-Silt-Clay
- Sandstone
- Coquina

STRUCTURE

- Laminations
- Shells
- Calcareous Nodules
- Carbonaceous Matter

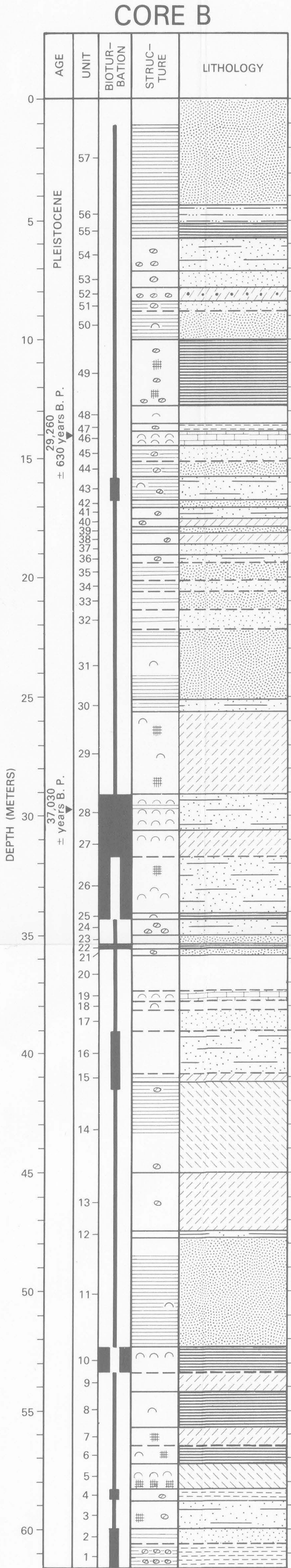
BIOTURBATION

- Undetermined
- Trace
- <30%
- 30%-60%
- >60%

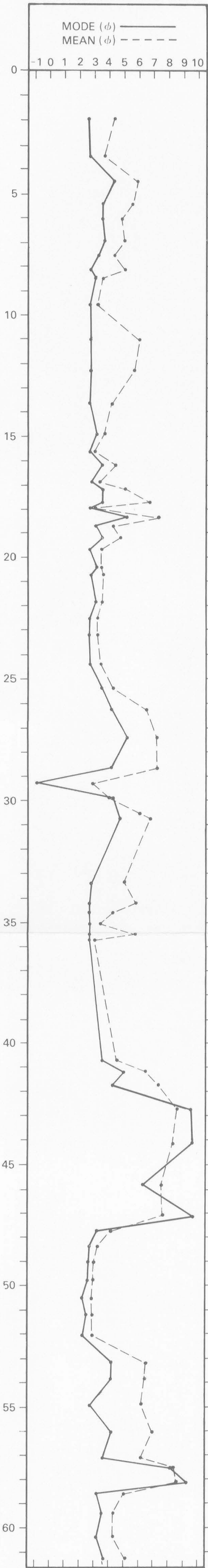
UNIT CONTACTS

- Gradational
- Sharp

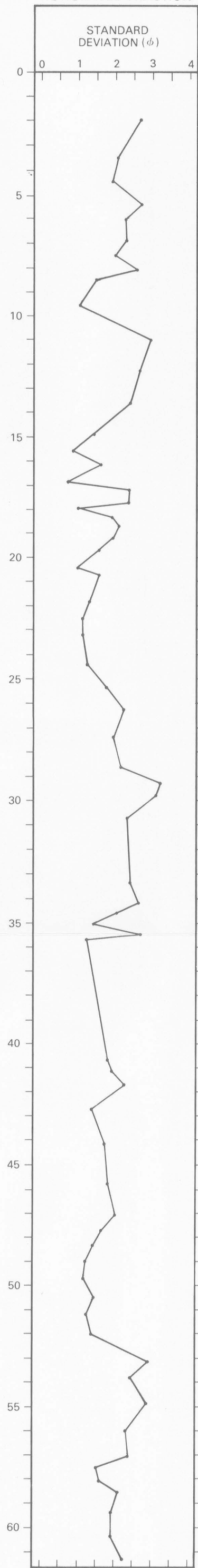
CORE B



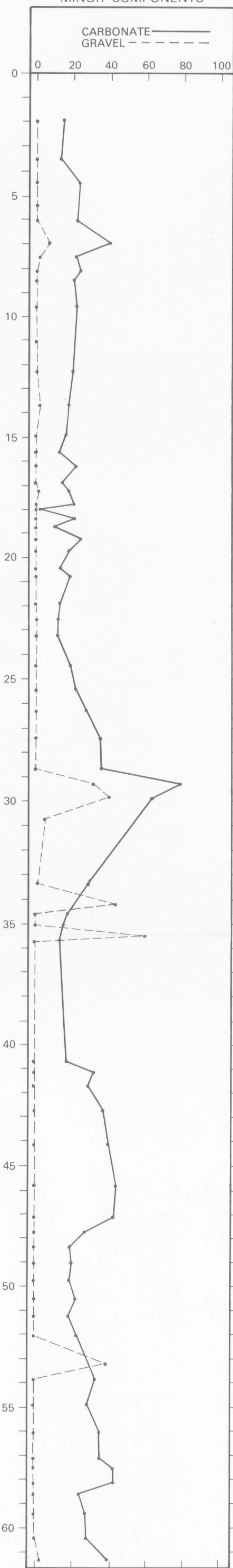
DIAMETERS OF THE NONGRAVEL FRACTION



SORTING OF THE NONGRAVEL FRACTION



WEIGHT PERCENTAGES OF MINOR COMPONENTS



LITHOLOGIC AND SUPPLEMENTAL LOGS OF CORE B, FROM THE MUSTANG ISLAND-CORPUS CHRISTI BAY AREA, SOUTH TEXAS GULF COAST