Volume 62: Chapter 1: Figure 3B. A selection of good coring records from the central Pacific Ocean.

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**LEGEND**

- **Nannofossil-Foraminifera**
- **Diatom Ooze**
- **Limestone**
- **Breccia and Ash**
- **Clay-Claystone**
- **Nannofossil Chalk**
- **Chert**
- **Basic Igneous**
- **Nannofossil Chalk**
- **Zoite**
- **Radiolaria**

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**INTRODUCTION**

The charts are an interpretation of the sea floor and the data used in their preparation. The contours presented are for the general locations of deep sea channels and the edge of the abyssal plains. The charts show many previously uncharted regions.

**SCALE OF LATITUDE**

Nautical Miles

**LEGEND**

- **NANNOFORAMINIFERA**
- **DIATOM Ooze**
- **LIMESTONE**
- **BRECCIA AND ASH**
- **CLAY-CLAYSTONE**
- **NANNOFORAMINIFERA CHALK**
- **CHERT**
- **BASIC IGNEOUS**
- **NANNOFORAMINIFERA CHALK**
- **ZOITE**
- **RADIOLARIA**

The charts are designed to fill the area with the greatest detail consistent, over most of the area, and to provide a basis for the best configuration of the seafloor. The charts show many previously uncharted regions and processes.

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**NOTES**

- The charts are an interpretation of the sea floor and the data used in their preparation. The contours presented are for the general locations of deep sea channels and the edge of the abyssal plains. The charts show many previously uncharted regions.

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**DESCRIPTION**

- The charts are an interpretation of the sea floor and the data used in their preparation. The contours presented are for the general locations of deep sea channels and the edge of the abyssal plains. The charts show many previously uncharted regions.

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**CONCLUSIONS**

- The charts are an interpretation of the sea floor and the data used in their preparation. The contours presented are for the general locations of deep sea channels and the edge of the abyssal plains. The charts show many previously uncharted regions.