



PALEO
DATA

OFFSHORE GULF OF MEXICO

Foram & Nannofossil Well Data Packages

DATABASE FILES

Database files are available on all released Offshore Louisiana and Texas well report summaries generated at Paleo Data Inc. and available from BSEE:

- More than 12,000 well reports.
- Bioevents, horizons and tops organized in the format you need: MDB, ASCII, txt, csv, etc.
- Utilizing a single-source for consistent nomenclature and biostratigraphic framework.
- Fully-integrated shape files to use within ESA's GOM³ product.

FULLY DETAILED PALEO REPORTS

Reports are also provided in PDF format and include:

- Biostratigraphic summary.
- Full sample detail.
- Sample / species range charts.
- Abundance graphs.
- Range charts, where available.

These are intended to supplement database files with necessary detailed data essential for high-resolution analysis and sequence stratigraphic interpretations.

ANNUAL SUPPLEMENTS

Supplements of newly released biostratigraphic well reports will keep the database current with an annual renewal option. **Supplements include BOEM reports reinterpreted into the Paleo Data Inc. framework by a biostratigrapher.** Database files are comprehensive and can be replaced with each supplement. However, PDFs are only provided for that specific supplement. Supplements contain 150-1,200 well reports per year depending on the BOEM/BSEE release schedule.

FULL DATABASE SUPPORT

Support includes:

- Installation.
- Database management assistance.
- Ecological integration.
- Consultation hours.
- Customized training (up to 8 hours)

Delivery is securely provided through our Paleo Portal or by client-requested disc or flash drive.

