

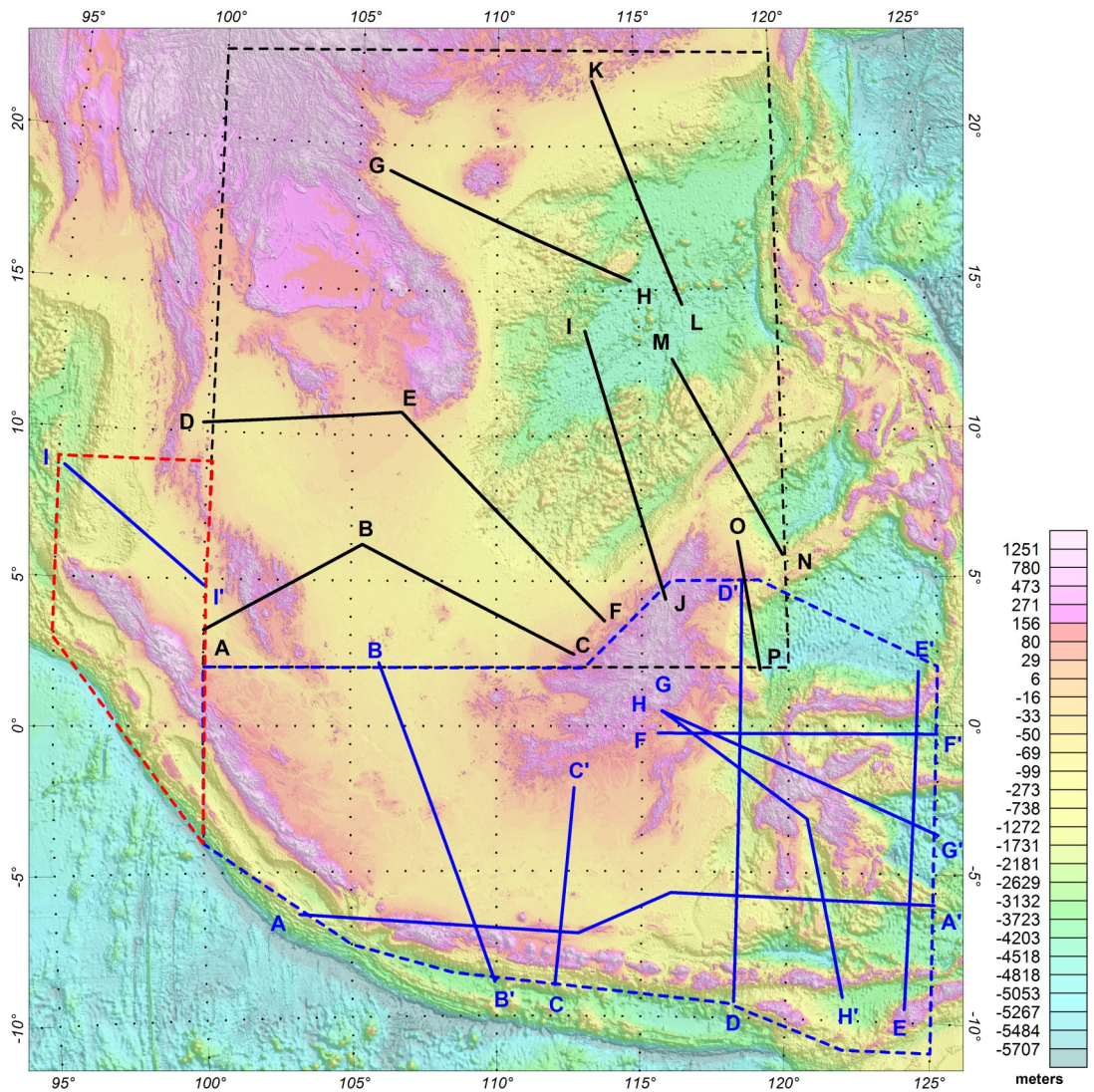
This two-phase non-exclusive collaboration of Bird Geophysical and Gibson Consulting integrates open-file gravity and magnetic data to produce interpretation maps and 9 mega-regional 2D gravity and magnetic modeled cross sections (each study, 18 total) to identify accommodation zones, basement structures, carbonate buildups, depocenters, fracture zones, ocean-continent boundaries, ophiolites, plate boundaries, subduction zones, and volcanics.

Phase I: Sunda Shelf & South China Sea

- Baram Delta
- Beibu Wan Basin
- Hong Sa Basin
- Luconia Platform
- Malay Basin
- McClesfield Bank
- Mekong Basin
- Nam Con Son Basin
- NhaTrang Basin
- Outer Basin
- Paracel Islands
- Pearl River Basin
- Reed Bank
- Sabah Trough
- Sokang Basin
- Song Hong Basin
- Spratly Islands
- Thai Basin
- West Natuna Basin
- Yang Ghe Basin

Phase II: Central Indonesia

- Barito Basin
- Bali Basin
- Bawean Trough
- Billiton Basin
- Bone Basin
- East Florence Basin
- Flores Basin
- Gorontalo Basin
- Java Foreland Basin
- Kangean Basin
- Kutei Basin
- Mahakam Basin
- North Banda Basin
- North Makassar Basin
- Palembang Basin
- Peleng Basin
- Savu Basin
- South Celebes Basin
- South Kapunas Basin
- Southern Sunda Shelf
- South Sumatra Basin
- Strait of Madura
- Sunda Basin
- Tarakan Basin
- West Java Basin



Phase I (black), Phase II (blue), Phase II Extension (red)

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