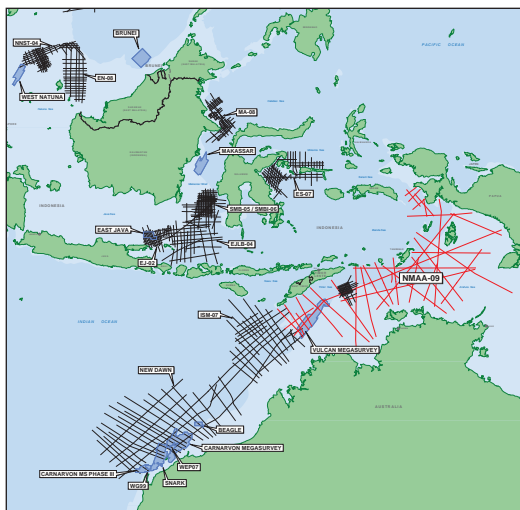
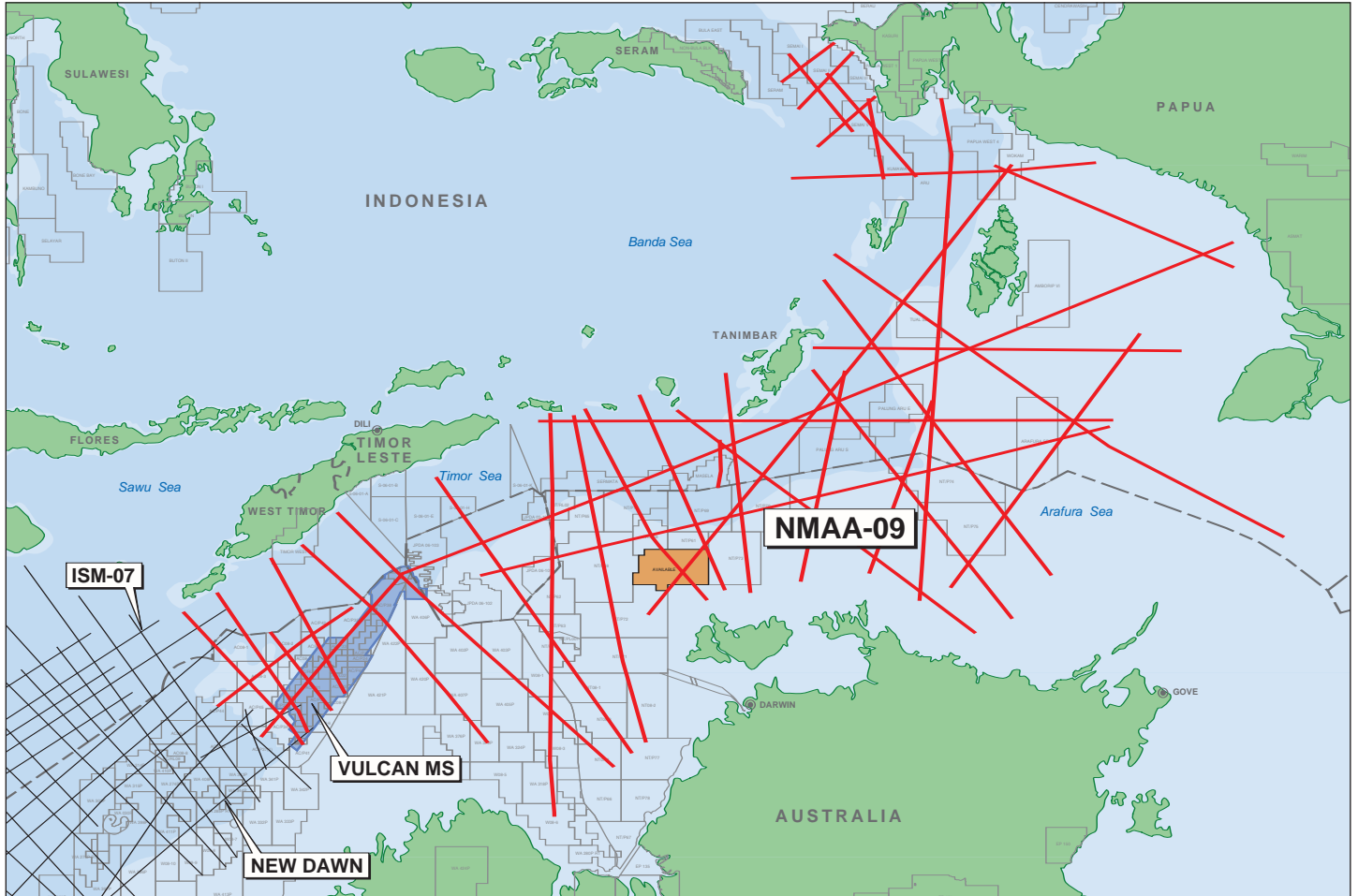


Northern Margin Australia–Arafura MultiClient 2D is the first regional seismic survey to cross international borders between Australia, Indonesia, Timor Leste and the JPDA area.



PGS is pleased to announce the acquisition of 15,000km of new MultiClient 2D Survey (NMAA-09 MC2D). This survey will be acquired with long offsets and 9 sec recording. PGS will utilize its revolutionary GeoStreamer® technology, which will result in a step change in data quality and therefore enable an increased understanding of the geological development within the area.

The survey will tie with PGS' existing Indonesia Southern Margin/NWS Australia MC2D surveys and will cover a vast area from the Browse Basin in the southwest to the Arafura Basin in the east. The survey will also cross the Timor/Tanimbar Trough and Banda Arc/Timor Accretionary Prism and tie key wells and discoveries in the area. It has been designed to optimally image all of the main structural elements.

This new GeoStreamer® survey will therefore offer oil companies a unique opportunity to increase their understanding of basin development and the relationship between the individual structural features.