Geologic Map of Southeast Asia

Another Large Project Completed Using TNTmips

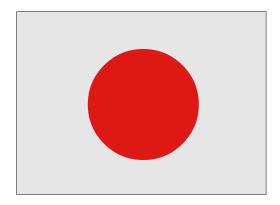
Four digital maps at 1:2,000,000



Revision for 2nd edition used TNTmips to:

- edit content to reconcile all classification units to current schema.
- edit content to match at edges of individual larger scale maps,
- lay out, style, and annotate new maps in English and Japanese,
- export from TNT native format to DLG-3 and ArcInfo coverage files, and
- distribute on CD in TNT native format (RVC), DLG, and coverage files.





10 member nations of the Coordinating Committee for Coastal and Offshore Geoscience Programmes in East and Southeast Asia (CCOP) digitized their available geologic maps by various means. Via technical committee meeting, these mapping units were unified. Using the expert services and support of the Geological Survey of Japan, these were assembled into vector layers in TNTmips and published as four 1:2,000,000 map sheets.

For more information and to order these maps on CD, please see www.gsj.jp/Map/EN/dgm.htm



A color poster produced by the Geological Survey of Japan illustrating this mapping program and the maps being displayed in TNTmips is attached. The poster-sized original can be viewed and downloaded from www.microimages.com/documentation/cplates/67POSTERannotated.pdf

Geotectonic Map of East and Southeast Asia Sheets 1, 2, 3 and 8

CCOP-CPCEMR Geotectonic Map Project:

