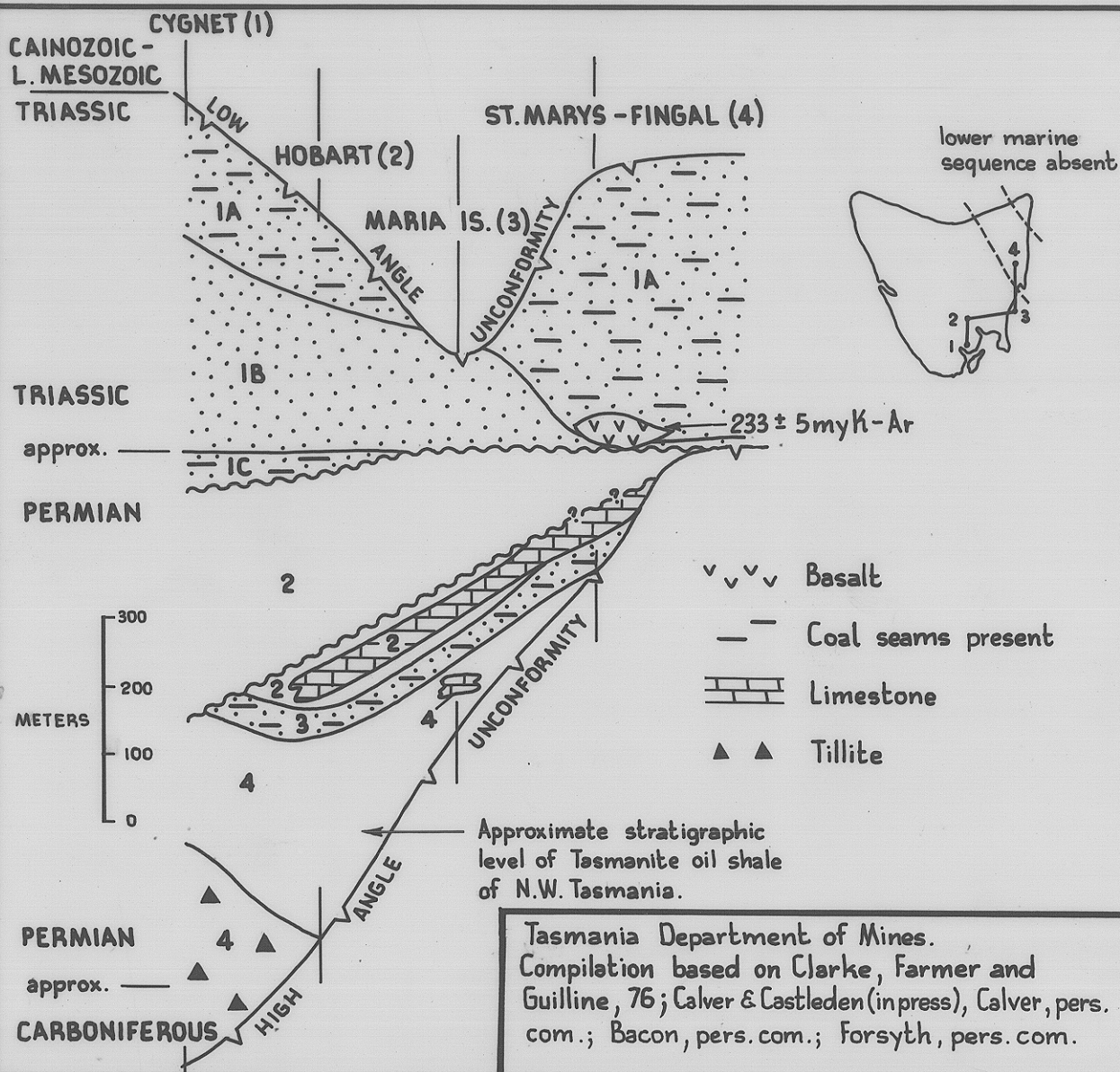


5 cm

RIBBON SECTION OF PARMEENER SUPERGROUP FROM SOUTH EAST TO NORTH EAST TASMANIA



- 1** UPPER FRESHWATER SEQUENCE
- 2** UPPER MARINE SEQUENCE
- 3** LOWER FRESHWATER SEQUENCE
- 4** LOWER MARINE SEQUENCE

A. Mainly lithic feldspathic sandstone with coal seams, minor basalt and minor acid volcanics.
 B. Mainly well sorted quartz sandstone. C. Mainly quartz sandstone with coal seams.
 Extremely varied sequence of mainly calcareous siltstone, siltstone, mudstone and limestone. Arkosic and glauconitic rocks subordinate.
 Mainly coarse-grained, well-sorted, cross-bedded quartz sandstone with coal seams in places. Entire unit rarely more than 30m thick.
 Very varied association of siltstone, mudstone, sandstone, conglomerate underlain in places by thick tillite and rhythmites.

Fig. 2