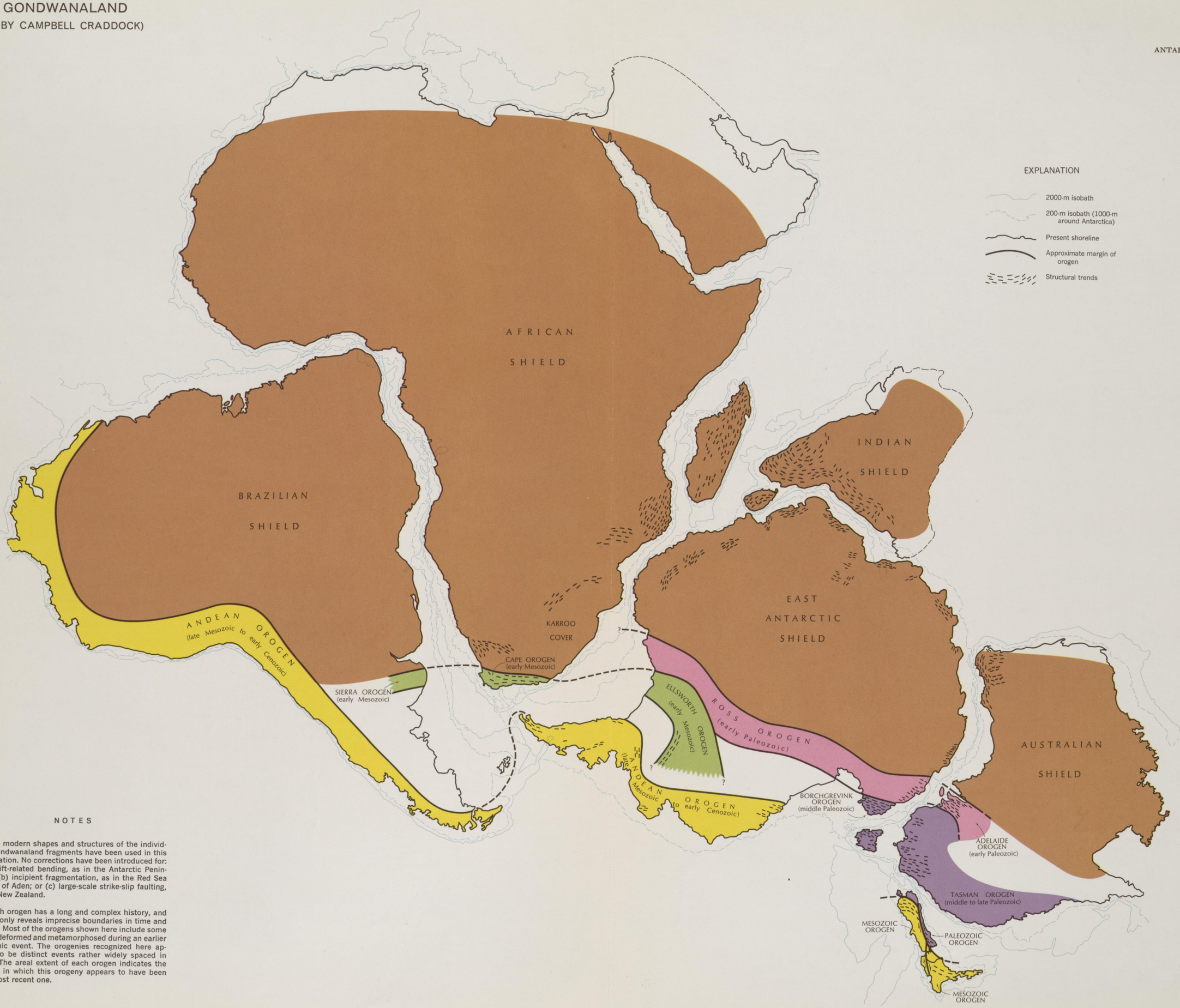
MAP OF GONDWANALAND
(COMPILED BY CAMPBELL CRADDOCK)



NOTES

1. The modern shapes and structures of the individual Gondwanaland fragments have been used in this restoration. No corrections have been introduced for: (a) drift-related bending, as in the Antarctic Peninsula; (b) incipient fragmentation, as in the Red Sea —Gulf of Aden; or (c) large-scale strike-slip faulting, as in New Zealand.

2. Each orogen has a long and complex history, and commonly reveals imprecise boundaries in time and space. Most of the orogens shown here include some rocks deformed and metamorphosed during an earlier orogenic event. The orogenies recognized here appear to be distinct events rather widely spaced in time. The areal extent of each orogen indicates the region in which this orogeny appears to have been the most recent one.

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