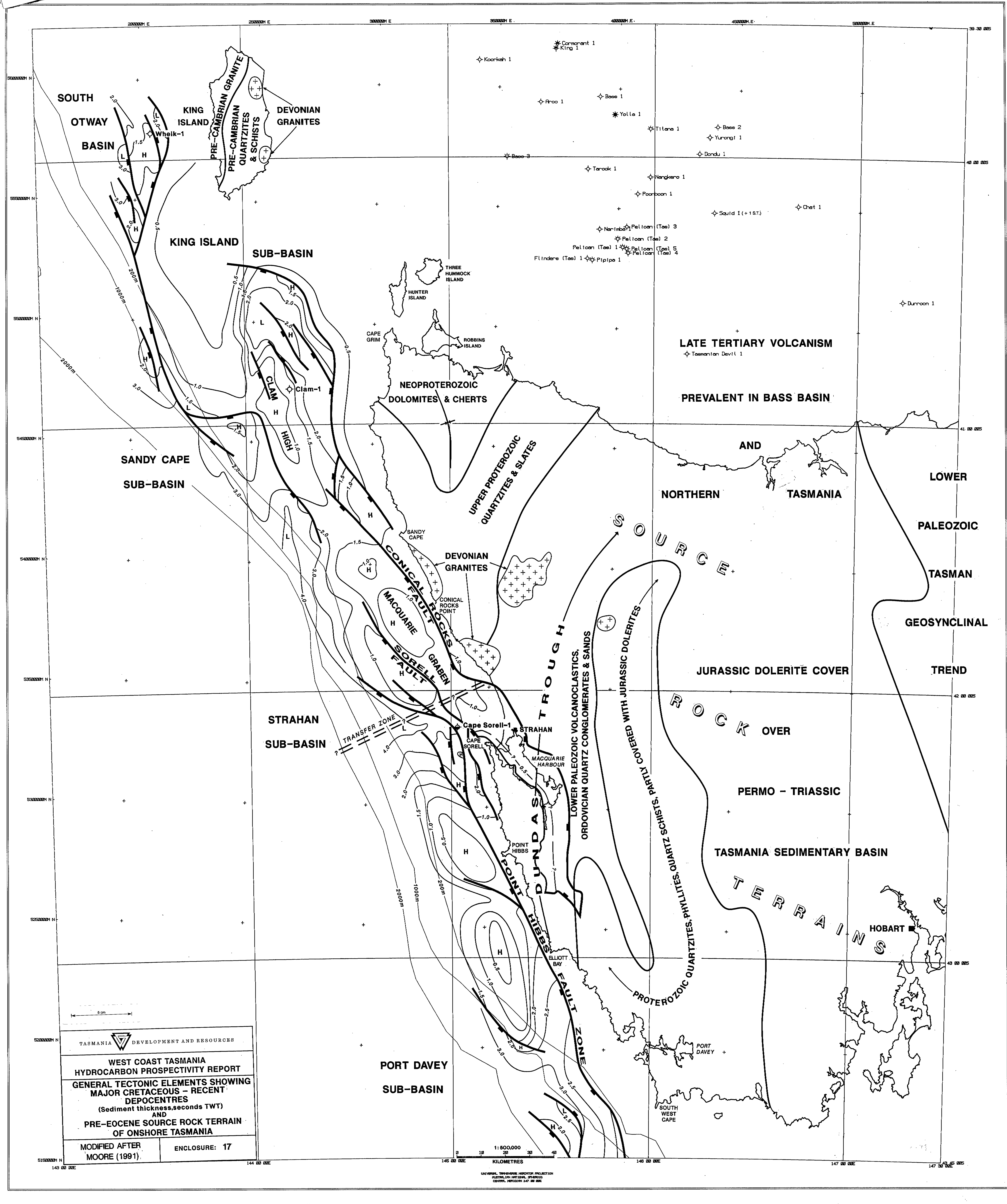




TASMANIA

DEVELOPMENT AND RESOURCES

WEST COAST TASMANIA

HYDROCARBON PROSPECTIVITY REPORT

GENERAL TECTONIC ELEMENTS SHOWING

MAJOR CRETACEOUS - RECENT

DEPOCENTRES

(Sediment thickness, seconds TWT)

AND

PRE-Eocene SOURCE ROCK TERRAIN

OF ONSHORE TASMANIA

MODIFIED AFTER

MOORE (1991)

ENCLOSURE: 17

UNIVERSITY OF TASMANIA
PLATE 1: TECTONIC ELEMENTS, DEPOCENTRES
CENTRE: HOBART 42° 50' S