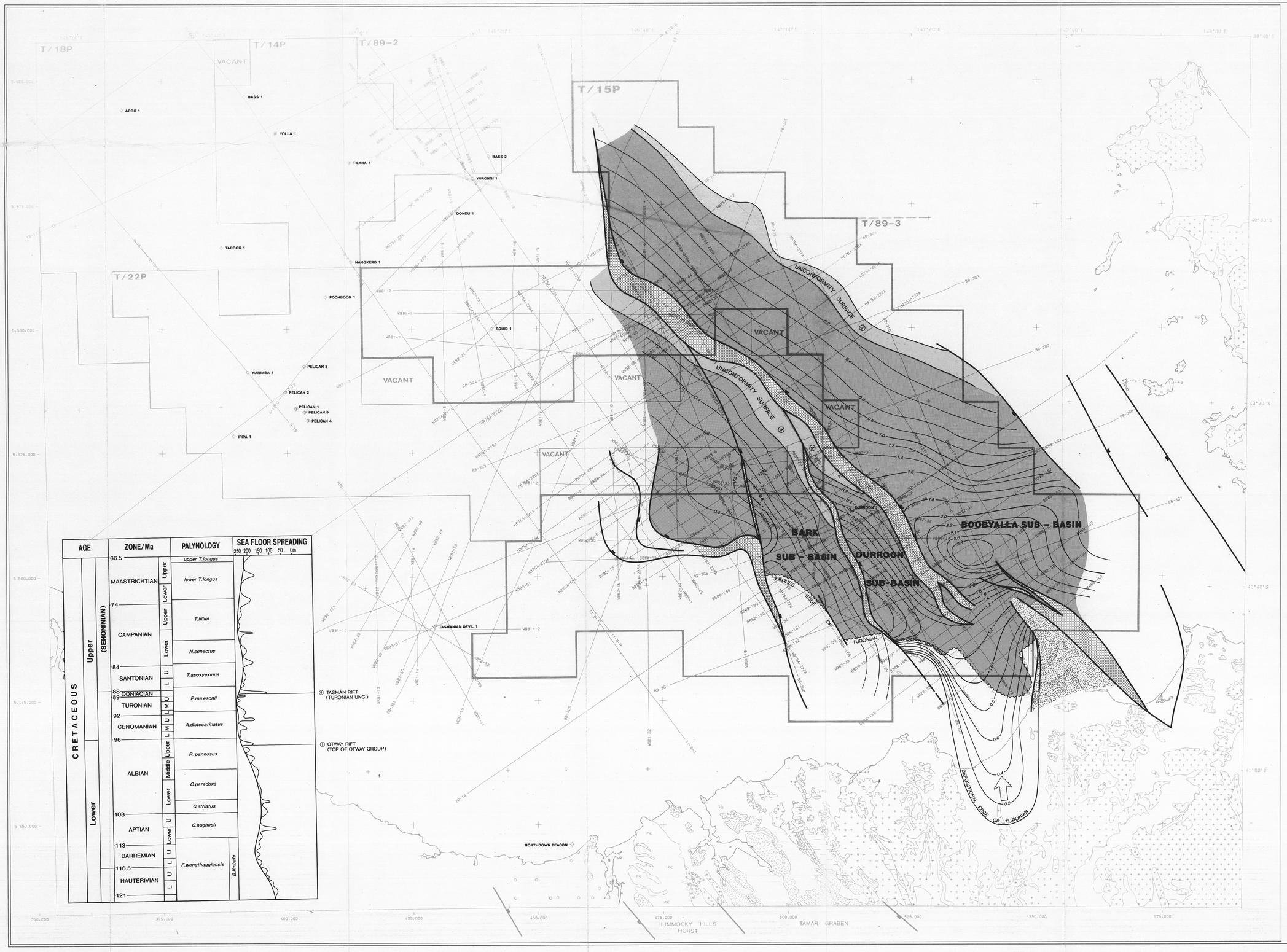

OTWAY GROUP

TURONIAN *mudstone and siliclastics*

JURASSIC *dolerites*

PERMIAN – U.CARBONIFEROUS *mudstone.sandstone and limestone.*

JURASSIC *dolerite.*

L.CARBONIFEROUS – DEVONIAN *granite.*

L.CARBONIFEROUS – DEVONIAN *granodiorite.*

L.DEVONIAN – CAMBRIAN *quartzwacke turbidite.*

L.DEVONIAN – CAMBRIAN *mudstone.*

CAMBRIAN *Basement.*

PRECAMBRIAN *quartzwacke turbidite.*

N

SCALE: 1/250,000

5 0 5 10 15 20 25
KILOMETRES

AUSTRALIAN NATIONAL GRID PROJECTION
AUSTRALIAN NATIONAL SPHEROID
CENTRAL MERIDIAN + 147°00'00.000 E
BASE LATITUDE + 000°00'00.000 S
COORDINATE UNITS +METRES

5 cm

Prepared by
PETROCONSULTANTS AUSTRALASIA PTY.LTD.
for
BRIDGE OIL LTD.

BASS BASIN - T/15P

DEPOSITIONAL TIME INTERVAL

TOP OF TURONIAN UNC.
to
TOP OF OTWAY GROUP

INTERPRETATION BY+ D.EDGERLEY	DATE+ MARCH 1990
CONTOUR INTERVAL+ 0.2 SECONDS	DATUM+ MEAN SEA LEVEL
MAP NUMBER+ 15	SCALE+ 1/250.000

- MAP PRODUCED BY -
PETROCONSULTANTS DIGIMAP
OR-0260

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