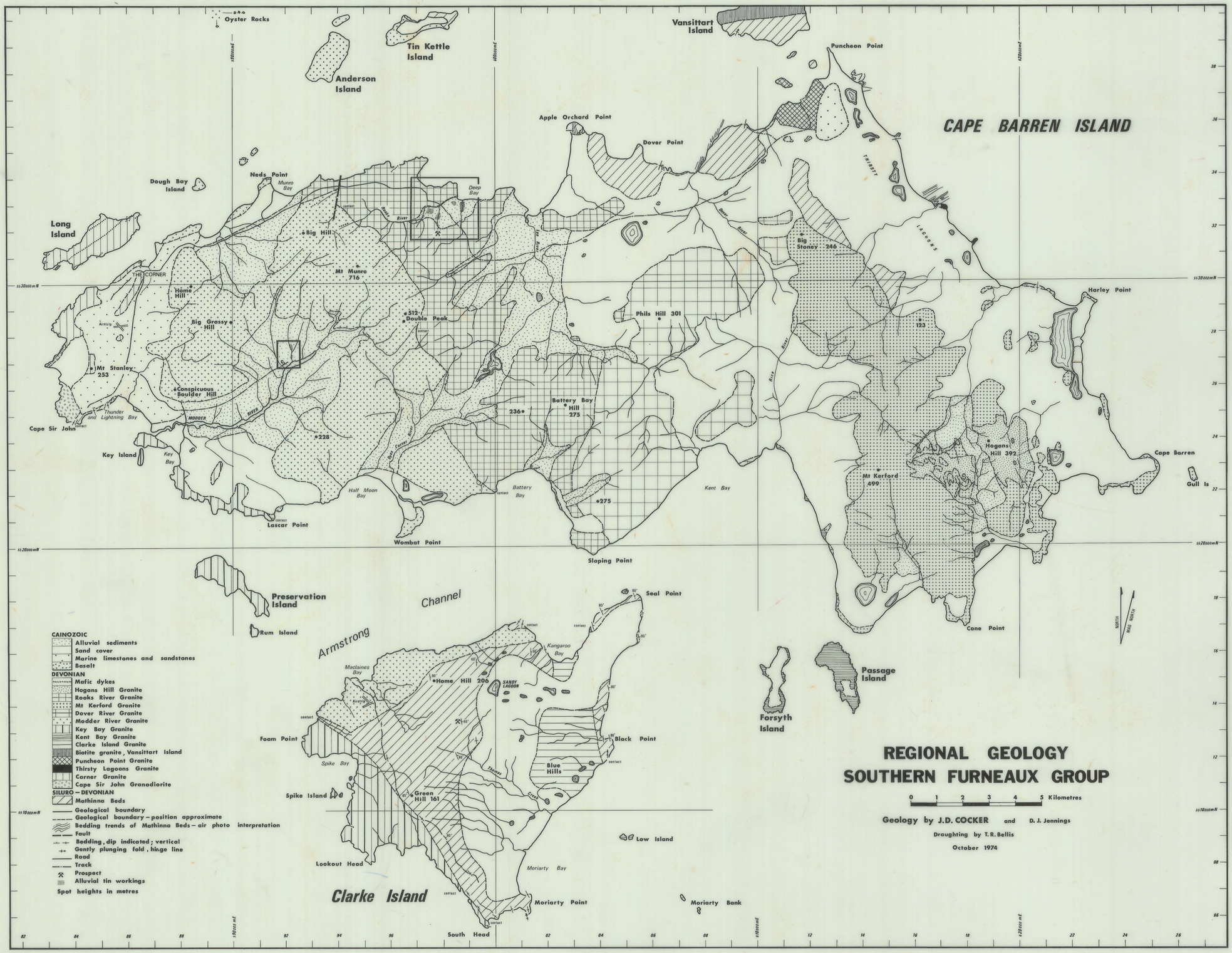
6038C


REGIONAL GEOLOGY
SOUTHERN FURNEAUX GROUP
0 1 2 3 4 5 Kilometres
Geology by J.D. COCKER and D. J. Jennings
Draughting by T. R. Bellis
October 1974
CAPE BARREN ISLAND
Clarke Island
Oyster Rocks
Tin Kettle Island
Anderson Island
Vansittart Island
Puncheon Point
Apple Orchard Point
Dover Point
Neds Point
Munro Bay
Dough Bay Island
Long Island
Deep Bay
Big Hill
Mt Munro 716
THE CORNER
Home Hill
Big Grassy Hill
Mt Stanley 253
Conspicuous Boulder Hill
Thunder and Lightning Bay
Cape Sir John
Key Island
Key Bay
Half Moon Bay
Lascar Point
Wombat Point
Sloping Point
Battery Bay
Battery Bay Hill 275
Phils Hill 301
Double Peak
Big Stoney 246
Harley Point
Hogans Hill 392
Mt Kerford 499
Kent Bay
Cape Barren
Gull Is
Cone Point
Preservation Island
Rum Island
Armstrong Channel
Seal Point
Kangaroo Bay
Maclaines Bay
Home Hill 206
SANDY LAGOON
Foam Point
Spike Bay
Spike Island
Green Hill 161
Black Point
Blue Hills
Lookout Head
Moriarty Bay
Moriarty Point
South Head
Low Island
Moriarty Bank
Forsyth Island
Passage Island
CAINOZOIC
Alluvial sediments
Sand cover
Marine limestones and sandstones
Basalt
DEVONIAN
Mafic dykes
Hogans Hill Granite
Rooks River Granite
Mt Kerford Granite
Dover River Granite
Modder River Granite
Key Bay Granite
Kent Bay Granite
Clarke Island Granite
Biotite granite, Vansittart Island
Puncheon Point Granite
Thirsty Lagoons Granite
Corner Granite
Cape Sir John Granodiorite
SILURO – DEVONIAN
Mathinna Beds
Geological boundary
Geological boundary – position approximate
Bedding trends of Mathinna Beds – air photo interpretation
Fault
Bedding, dip indicated; vertical
Gently plunging fold, hinge line
Road
Track
Prospect
Alluvial tin workings
Spot heights in metres