

5 cm

# UNSTABLE AREAS BOAT HARBOUR BEACH

0 100 200 300 400 500 metres

Geologist : W.L. MATTHEWS

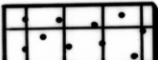
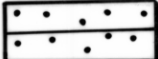
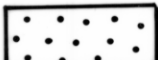
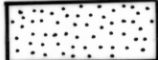












Draughtsman : T.R. Bellis

May 1972

Jacobs Boat Harbour

Area affected by movement 1969

Basalt overlying boulder bed of basalt and quartzite boulders

-  Area where there is a danger of further movement
-  Steep zone
-  Basalt talus, slip material and weathered basalt
-  Tertiary gravel, breccia and quartzite
-  Tertiary Basalt
-  Precambrian quartzite and siltstone
-  Fault
-  Geological boundary (position approx.)
-  Strike and dip of bedding plane
-  Change in slope (could represent old landslide)
-  Landslide
-  Recently active landslide
-  Seepage along foreshore
-  Possible access
-  Area of internal drainage
-  Area of seepage

