

Quaternary alluvium

gravels
 sands

Permian — gently tilted siltstone

siltstone & slate
 chert
 greywacke & siltstone
 dolomite

Precambrian quartzite & slate

dolerite intrusions

} Tertiary

} Cambrian

— geological boundary

- - - fault inferred & concealed

— fault established

- X - major synclinal axis, concealed

∠ bedding, overturned



MILES

DEPARTMENT OF MINES — TASMANIA

GEOLOGY PORT SORELL AREA

DATE **OCTOBER 1969**

GEOLOGIST **R. D. GEE**

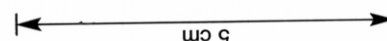
DRAWN **H. MACKINNON**

REVISIONS

AS INDICATED

MAPSHEET & N° **B'FIELD 30**

FILE N° **3289**



5 cm

103

3289