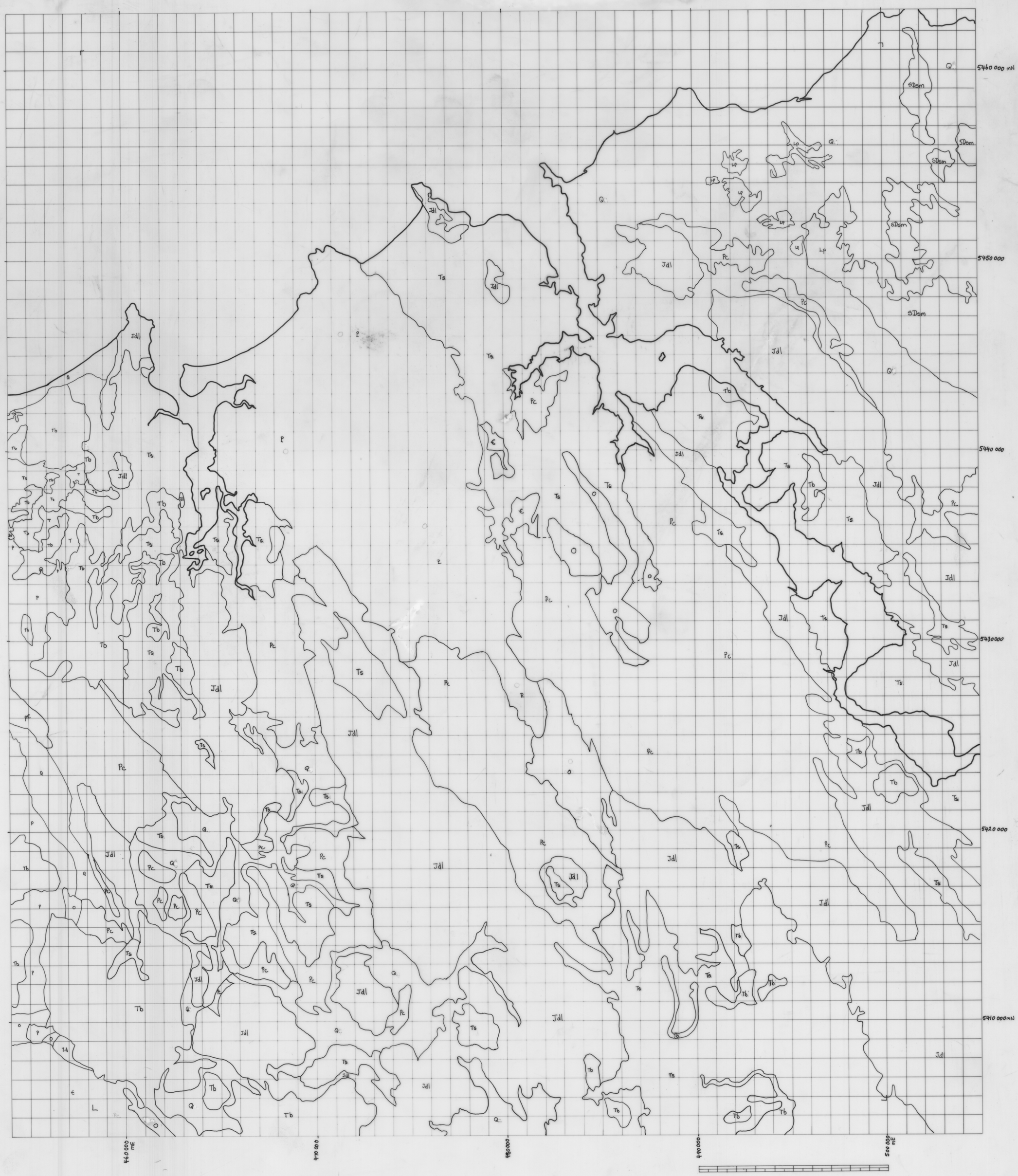
TAMAR
1:100 000
GEOLOGY

929194




KEY

Q Quarternary : River alluvium and marsh deposits
Sand, silt, clay and gravel
Basalt, dolerite, quartzite and conglomerate talus

Ts Tertiary : Sand
Lignite and carbonaceous shale
Clay with iron oxide pisolithis
silcrete
sandstone and conglomerate
Ferricrete and laterite

Pc Permian : Clog Tom Sandstone - carbonaceous sandstone and shale
Middle Arm Group - wormcast siltstone and sandstone, conglomerate
west Arm Group - fossiliferous sandstone, siltstone and limestone.
Wiffey Sandstone - carbonaceous sandstone and shale
Massey's Creek Group - mudstone, pebbly siltstone and sandstone; clastic limestone beds and angular boulder bed (rillite?)

Lp Lower Paleozoic : Mathinna Beds - dominantly sandstone with slate layer

O Ordivician : Limestone, correlate of Gordon Limestone, interbedded siltstone horizon
Cabbage tree Formation - quarty sandstone with chert and quarty conglomerate layers
siltstone, impure sandstone and thin quartzite
Flowery Gully Limestone

P Precambrian : Badger Head Group - sandstone, slate, phyllite; orthoquartzitic layer

Igneous and Related Rocks

Tb Tertiary : Basalt
Basanitic dolerite

Jdl Jurassic : Dolerite

€ Cambrian : Pyroxenite (Serpentinized pyroxenite)

02_4819

Tasmania - Regional Bulk Sampling - Inter-Office Memorandum
CSR Limited*
Ellis, P.D.

5 cm

| | | |
|---|---|---|
| | | NINTH ISLAND 8316 |
| FORTH 8115 | TAMAR 8215 | ST. PATRICKS 8315 |
| MERSEY 8114 | MEANDER 8214 | SOUTH EGK 8314 |

**CSR LIMITED - AMCD**

TAMAR

8215

SCALE 1:100 000
DRAWN B.D.
DATE 7-85