

929087



KEY

- Q Quaternary : June sand, alluvium and beach deposits.  
Basalt talus and landslide debris  
Tertiary talus  
Quartzitic conglomerate and chert talus  
Sand, gravel and clay  
Marsh deposits
- T Tertiary : T5 - Sands, silts and conglomerate  
subvolcanic quartzite  
Tertiary talus  
Undifferentiated  
Tb - Mafic to Basalt  
Tertiary Basalt
- P Permian : Kelsey Tuff, Mudstone with sandstone horizons  
Perry's Coal measures with crop of coal seam  
Spreyton Mudstone  
Fermitee Group  
Woolbridge Group  
Basal beds including Tasmanian oil shale member
- S Silurian : Elton Group
- O Ordovician : Skarn (metamorphosed limestone)  
Gordon (metamorphosed)  
Hone Sandstone, including Caroline Cr. Beds  
Rosedale Gneiss  
Duncan Gneiss  
Gordon Mudstone  
Dol. Conglomerate
- C Cambrian : Becraft Magbreccia  
Rusford's Creek Mudstone  
Mopoke Volcanics  
Wilsonia Volcanics  
Kerriem Volcanics  
Cathena Mudstone  
Tasmanian Road Conglomerate  
Luhar Creek Volcanics  
Bull Creek Formation  
Lorinna Greywacke  
Honeau Karapophere  
Gas Range Greywacke  
Boff Conglomerate  
Spray Conglomerate  
Horton Spillite  
Basalt Formation  
Dorridgean Chert
- pc Precambrian : Sandstone and Mudstone (Rocky Cape Group)  
Great Island Gneiss  
Spalding Gneiss  
Quartzite  
Schist  
Karned Schist  
Amphibolite

- Oreobodies
- Δ Iron cliffs Limestone
  - x Penguin Creek Haematite

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

TABLE	DATE		
8016			
8015	FORTH	TPPWA	
8014	8115	8215	
8013	MERSEY	MIFANER	
8012	8114	8214	

**CSR LIMITED - AMCO**

FORTH

8115

SCALE 1:100 000  
DRAWN B.D.  
DATE 7-65

