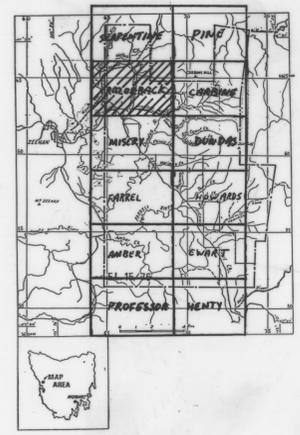


edge of swamp  
 geological boundaries (of interest)  
 faults (of interest)

- Db Bell Shale
- Df Florence Quartzite
- Sac Avonlea Creek Siltstone
- Sk Red Quartzite
- Sa Amber Shale
- Sc Crofty Quartzite
- Og Gordon Limestone
- Om Meina Sandstone
- Em Wilson Conglomerate
- Edc Clava Formation
- Ef Froude Formation
- Ecc Coral Formation
- Ete Fossiliferous Formation
- Eth Bonyon Tuffaceous Formation
- Elm Ragsdale Conglomerate
- Ehh Hedge Shale
- Ehn Red Lead Conglomerate
- Eic Crickson Creek Formation
- Eg Gabbro
- El Basalt
- Es Spherulite



0.0 0.1 0.2 0.3 0.4 0.5 Km  
 SCALE 1:5000

**02\_4820**  
 Past Expiration within the area of EL 15/1976 - Dundas  
 CSR Limited  
 EL 15/1976  
 5 cm  
 CSR LIMITED  
 MINERALS EXPLORATION & DEVELOPMENT GROUP

CSR LIMITED - MEDG  
**RAZORBACK**  
 GEOLOGICAL INTERPRETATION  
 EL 15/76 DUNDAS  
 SCALE 1:5000  
 AUTHOR  
 DATE 15-JUL-85  
 REVISED  
 DRG No.  
 7602-46

RAZORBACK

1:5000

Geological Interpretation