



SALTWATER RIVER, STRATIGRAPHIC SECTION

FIGURE No. _____ COAL BULLETIN 64 AUTHOR: C.A. BACON
 DIVISION OF MINES & MINERAL RESOURCES DRAFTSPERSON: ASM 12/06/90 **5343K**

PARMEENER SUPERGROUP

SALTWATER RIVER COALFIELD

| | | |
|------------|--|------|
| Rg | Lithic arenite | Rg |
| Rsf, upper | Carbonaceous lutite with quartz-rich lithic arenite. | |
| Rsq' | Quartz arenite and lutite | Rsq' |
| Rsf, lower | Quartz-rich lithic arenite with minor lutite | Rsf1 |
| Rsq | Quartz arenite and lutite | |
| Rm | | |
| Rp | Quartz arenite (Ross Sandstone) | Rp |
| Pj | Micaceous lithic sandstone (Cygnet Coal Measures) | |
| Pu | Glaciomarine mudstone (Ferntree Formation) | Pu |

* informal stratigraphic subdivision from Forsyth (1984a)