



SHERBROOK NO. 1 STRATIGRAPHIC COLUMN PRIOR TO DRILLING

SCALE: 1 INCH = 500 FEET

MIOCENE-OLIGOCENE

Soft Fossiliferous marl and minor mudstones.

HEYTESBURY GROUP

500 483'

1000

1500

**EOCENE -
UPPER CRETACEOUS**

Quartz sandstone, conglomerates siltstones with coal and dolomite bands towards base

WANGERRIP GROUP

2000

2500

3000

3500 3508'

**UPPER-LOWER
CRETACEOUS**

Siltstones, sandstones and mudstone. Some very clean sandstone (Waarre Formation) Glauconite and carbonaceous matter prominent.

**PAARATTE FORMATION
BELFAST MUDSTONE
FLAXMANS BEDS
WAARRE FORMATION**

4000

4500

4718'

LOWER CRETACEOUS

Light grey-green grey sandstone-subgreywacke interbedded with light-dark grey carbonaceous siltstones and mudstones

OTWAY GROUP

5000

5500 5434 T.D.