md = measured depth,
KB = kelly bushing elevation,
WD = water depth,
sbt = sea bottom temperature (this has been taken as 14°C
       from average values for the Bass Strait in the area of
       Seal-1).

$$G = \frac{79.5 - 14}{1669 - 25 - 62.3} = \underline{41.4°C/kilometre}$$

This compares with the corrected gradient of 46.2°C/km determined in the nearest well, Konkon No. 1.