

Means for February observed on the same ships on 84 days. Between lat. 60° to 78° S., long. 6° to 56° W., and 158° W. to 165° E.

4 A.M.	$26^{\circ}\cdot76$	8 A.M.	$27^{\circ}\cdot34$	Noon	$28^{\circ}\cdot20$
4 P.M.	$28^{\circ}\cdot09$	8 P.M.	$27^{\circ}\cdot32$	Midnight	$26^{\circ}\cdot59$

Hence general mean for the month, $27^{\circ}\cdot384$.

From "Contributions to our Knowledge of the Meteorology of the Antarctic Regions." Published by the Authority of the Meteorological Committee. Stanford, Charing Cross, 1873.