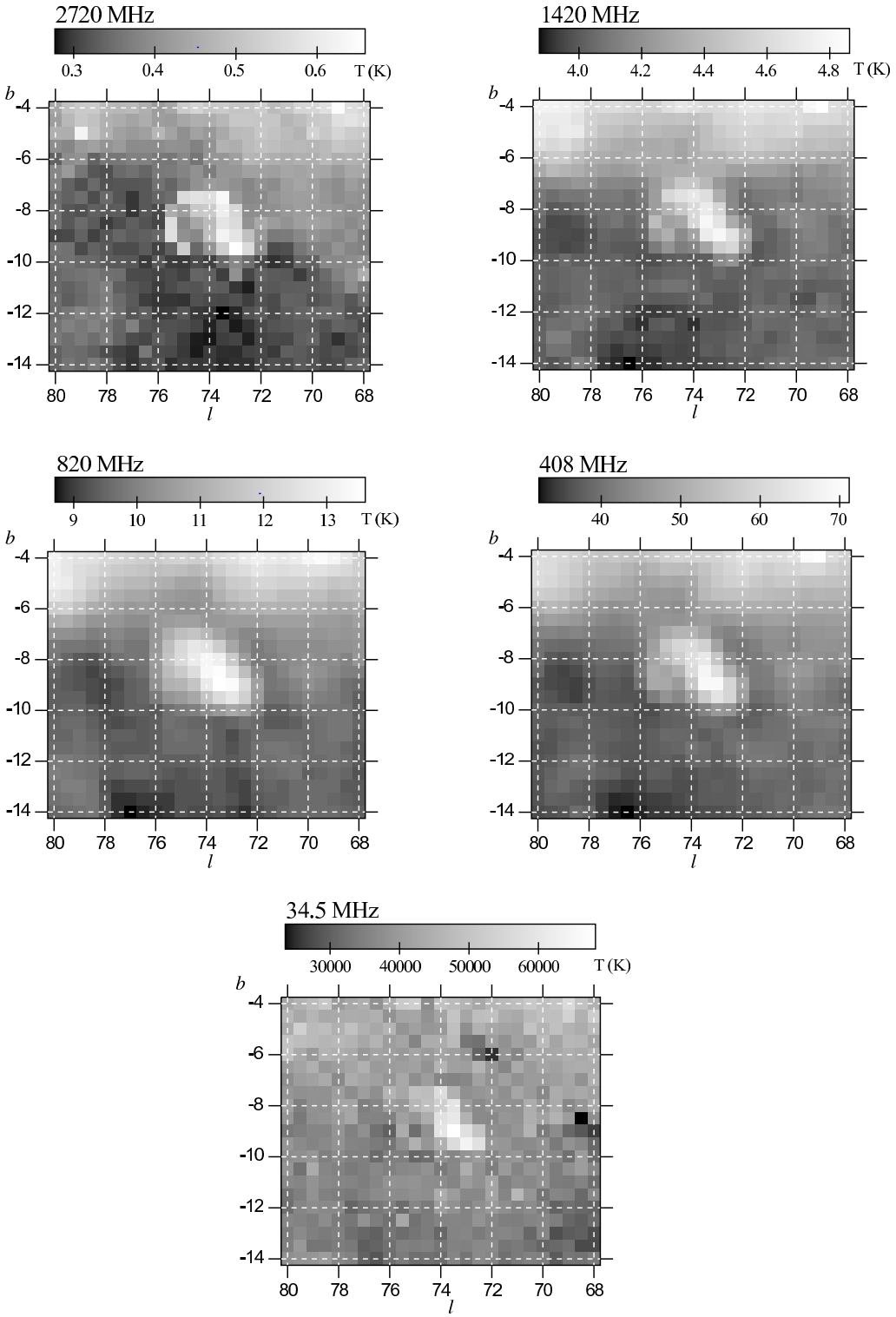

Fig. 9. The data retabulated to $0^\circ.5 \times 0^\circ.5$ resolution, for the following frequencies: 2720 MHz (top left), 1420 MHz (top right), 820 MHz (middle left), 408 MHz (middle right) and 34.5 MHz (bottom). The HPBWs for these frequencies are $0^\circ.35$, $0^\circ.59$, $1^\circ.2$, $0^\circ.85$ and $0^\circ.7$, respectively. The gray scales of temperatures are also given.