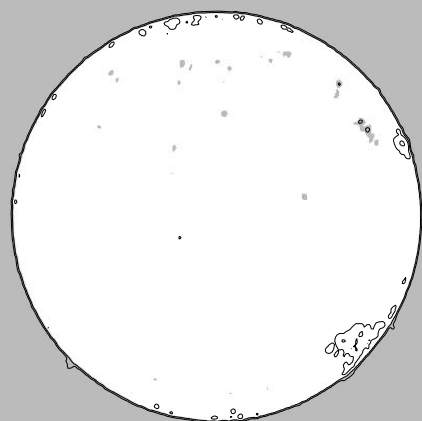
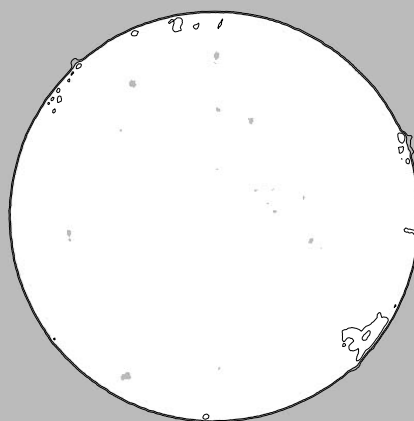


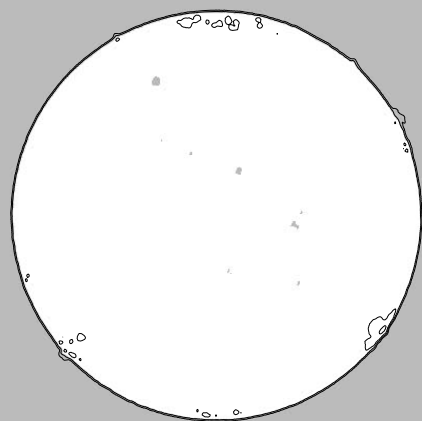
Nobeyama Radio Heliograph 17 GHz (Tb) 2009 October



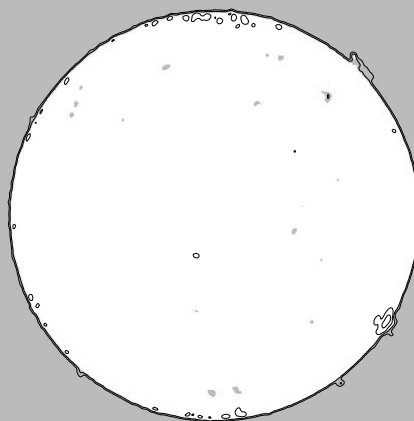
01 02:44 UT



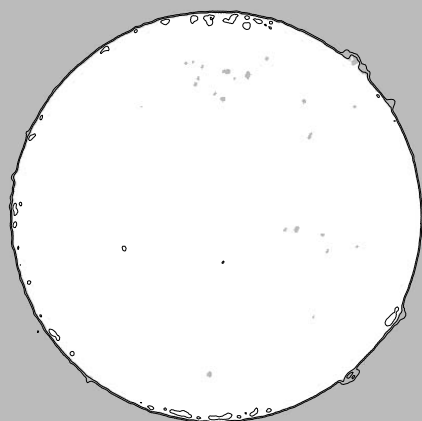
02 02:44 UT



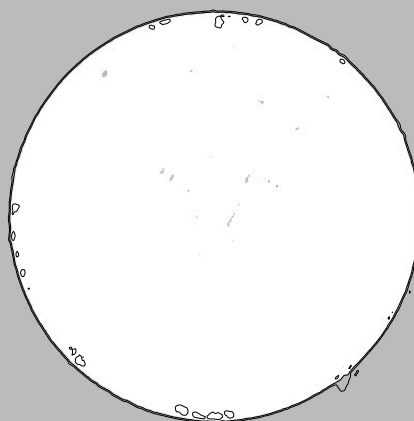
03 02:44 UT



04 02:44 UT



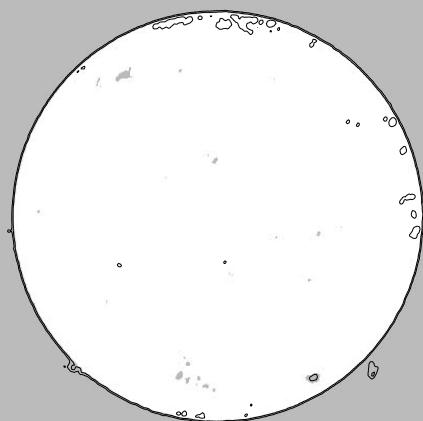
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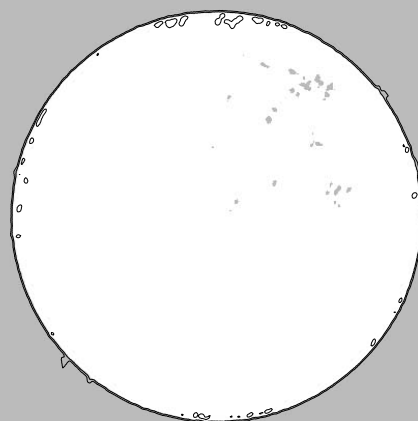
06 02:44 UT

Contour Levels $T_b = [5, 8, 12, 20, 50, 100] \times 10^3$ K
Grey level $T_b \leq 9,500$ K

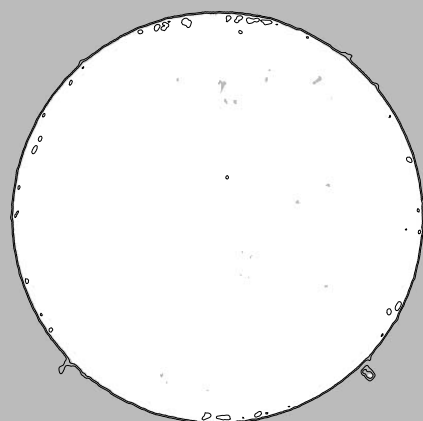
Nobeyama Radio Heliograph 17 GHz (Tb) 2009 October



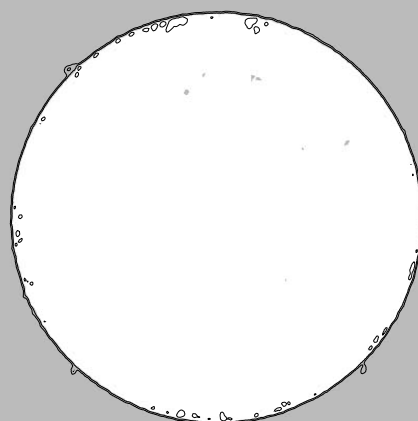
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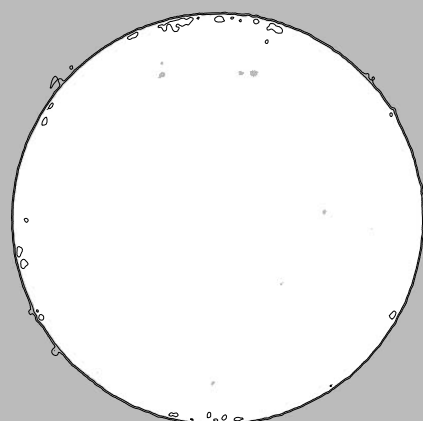
08 02:44 UT



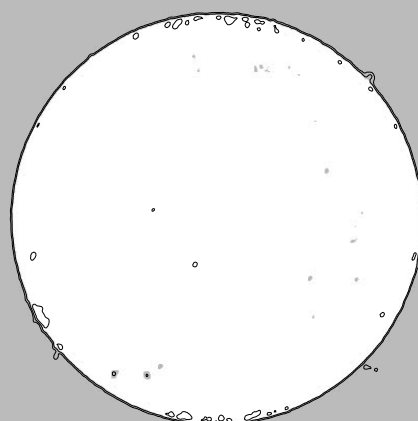
09 02:44 UT



10 02:44 UT



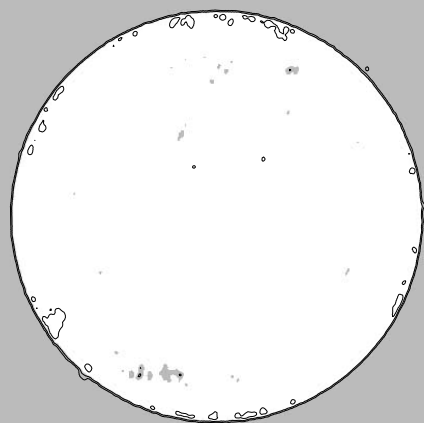
11 02:44 UT



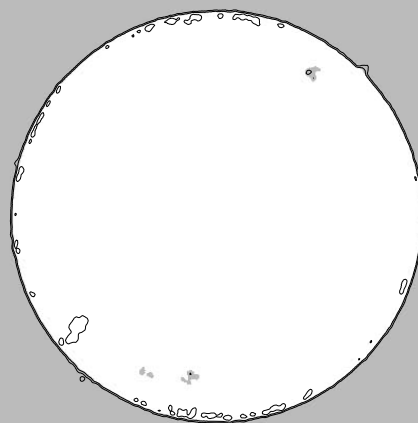
12 02:44 UT

Contour Levels $T_b = [5, 8, 12, 20, 50, 100] \times 10^3$ K
Grey level $T_b \leq 9,500$ K

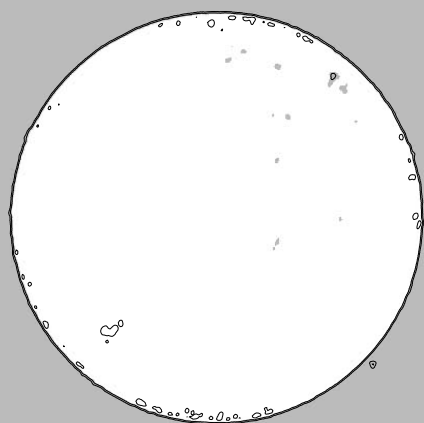
Nobeyama Radio Heliograph 17 GHz (Tb) 2009 October



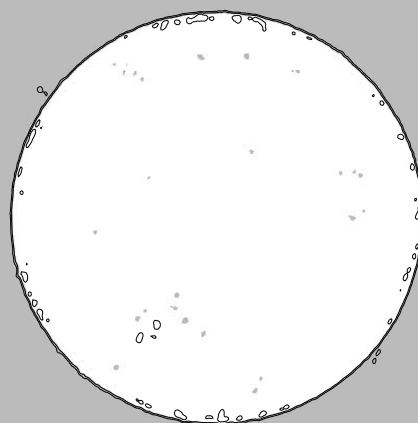
13 02:44 UT



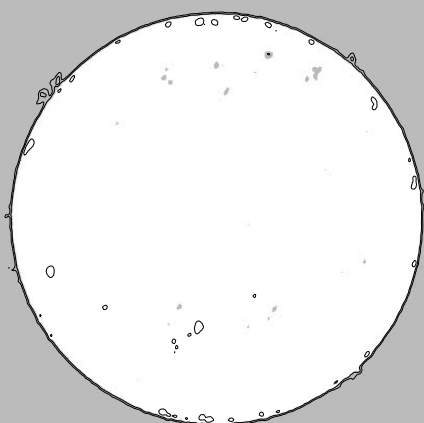
14 02:44 UT



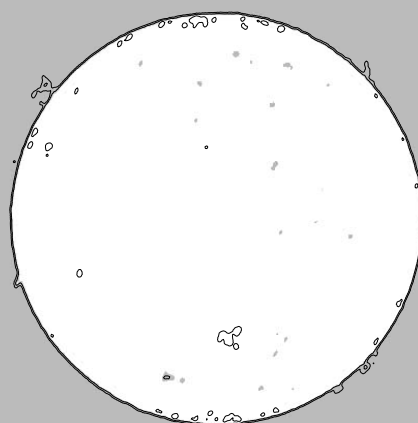
15 02:44 UT



16 02:44 UT



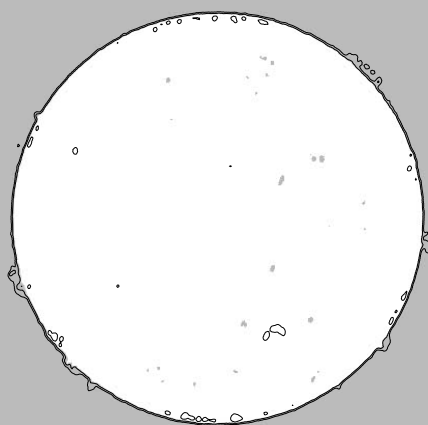
17 02:44 UT



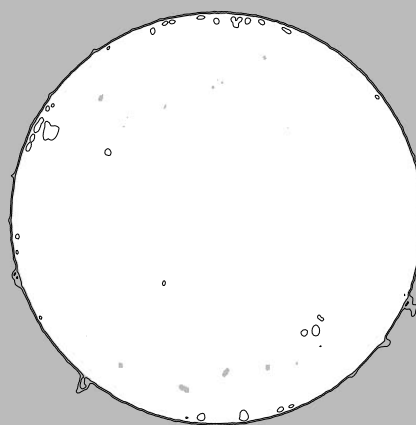
18 02:44 UT

Contour Levels Tb=[5,8,12,20,50,100] x 10³ K
Grey level Tb <= 9,500 K

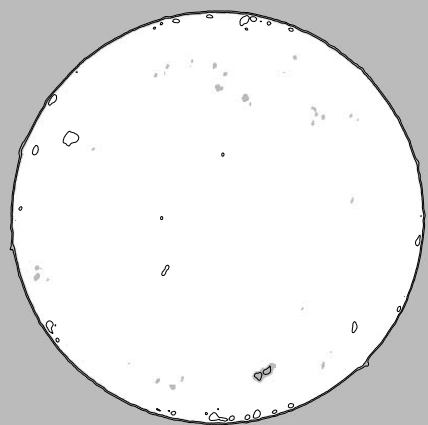
Nobeyama Radio Heliograph 17 GHz (Tb) 2009 October



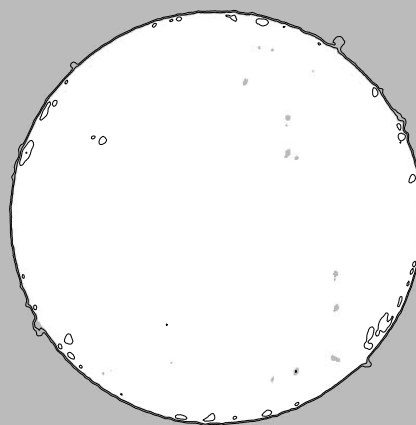
19 02:44 UT



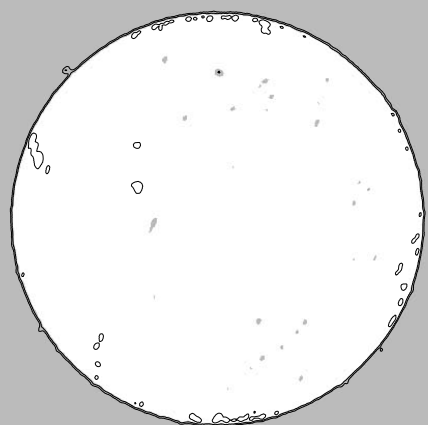
20 02:44 UT



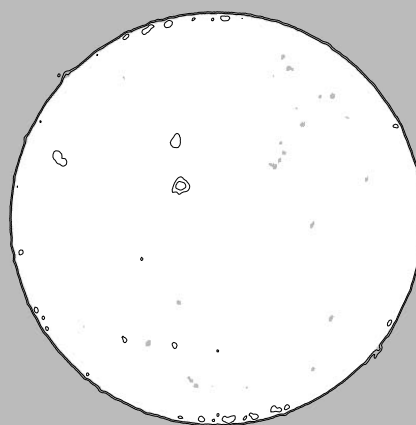
21 02:44 UT



22 02:44 UT



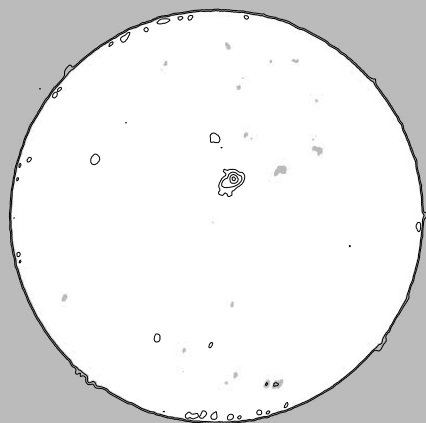
23 02:44 UT



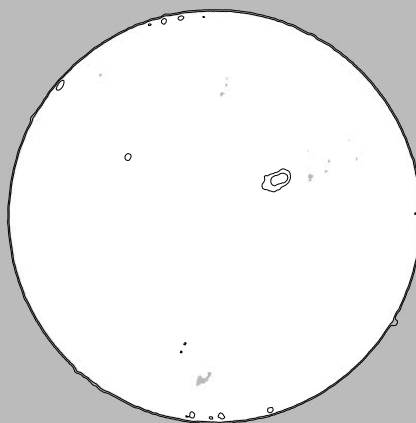
24 02:44 UT

Contour Levels $T_b = [5, 8, 12, 20, 50, 100] \times 10^3 \text{ K}$
Grey level $T_b \leq 9,500 \text{ K}$

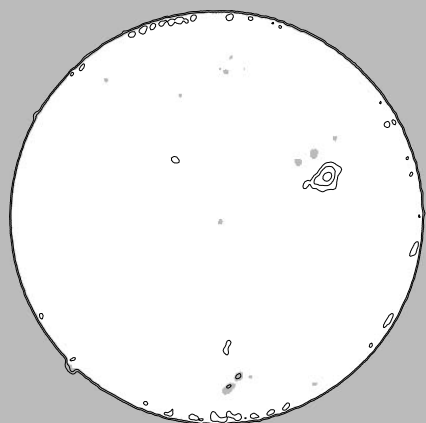
Nobeyama Radio Heliograph 17 GHz (Tb) 2009 October



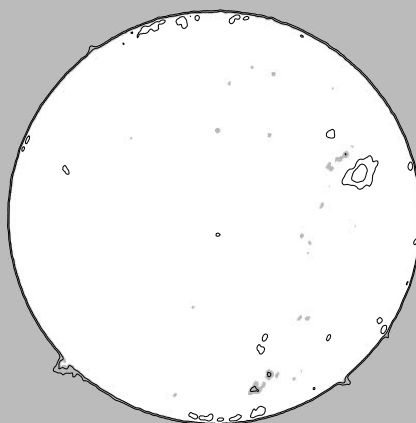
25 02:44 UT



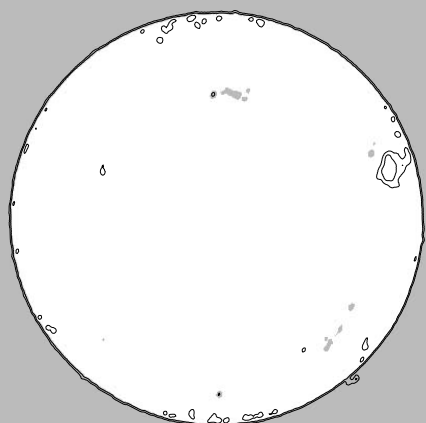
26 02:44 UT



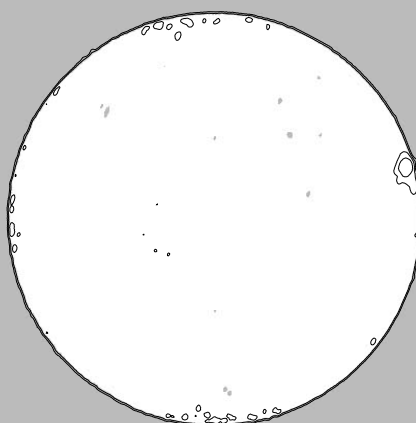
27 02:44 UT



28 02:44 UT



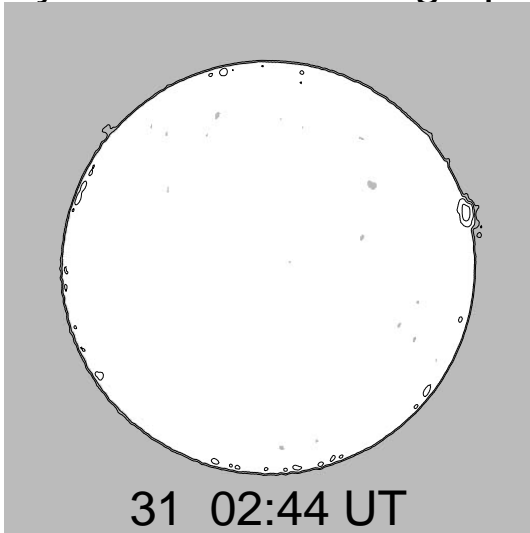
29 02:44 UT



30 02:44 UT

Contour Levels $T_b = [5, 8, 12, 20, 50, 100] \times 10^3 \text{ K}$
Grey level $T_b \leq 9,500 \text{ K}$

Nobeyama Radio Heliograph 17 GHz (Tb) 2009 October



Contour Levels $T_b = [5, 8, 12, 20, 50, 100] \times 10^3 \text{ K}$
Grey level $T_b \leq 9,500 \text{ K}$