

IV. INTENSITIES OF THE SOLAR CORONA

in monochromatic emission at position angles every 5 degrees

For all the stations, the origin of the position angles is at the north pole of the sun

Contributing Observatories: Norikura, Kislovodsk, Lomnický Štít

IV-7(2000)

175 180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 255 260 265 270 275 280 285 290 295 300 305 310 315 320 325 330 335 340 345 350 355

Table with 41 columns and multiple rows of numerical data. The content is partially obscured by a large white rectangular area in the center of the page.

175 180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 255 260 265 270 275 280 285 290 295 300 305 310 315 320 325 330 335 340 345 350 355

Table with 41 columns and multiple rows of numerical data, continuing from the table above.

2000

Photoelectrically measured intensities in units of 10⁻⁶ of the photospheric

Signs 'X' indicate that the measurements were not performed; signs '-' indicate

530.28 nm

Table with columns for DATE (UT) and intensity values from 0 to 170. Rows are organized by month (Jan., Feb., Mar., Apr., May, Jun., Jul., Aug., Sep., Oct., Nov., Dec.) and include specific time stamps. Values represent photoelectrically measured intensities.

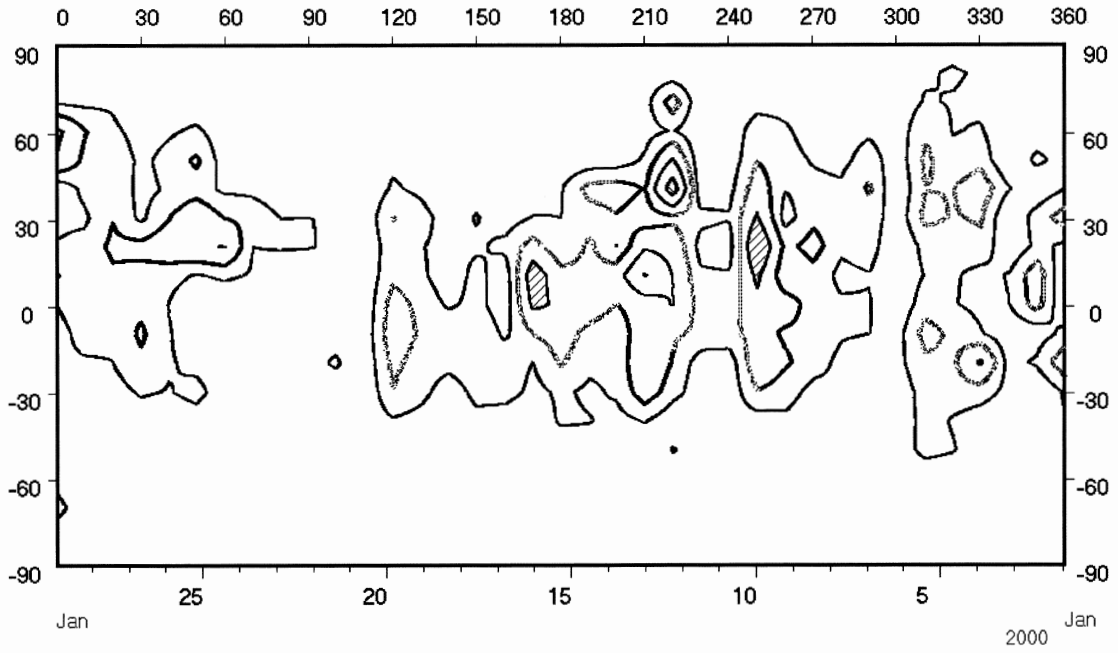
Observatory

spectrum of the disk center, at the same wavelength and of 1 Å width.

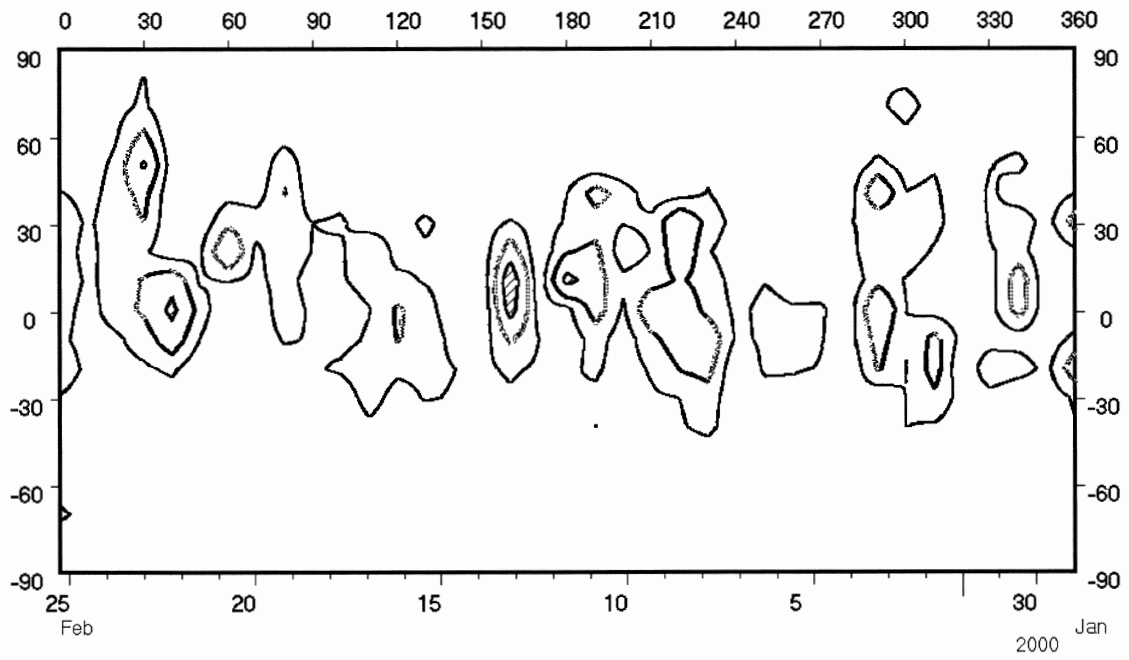
that the intensities of the corona were not visible or too weak to be measured.

Table with 48 columns (175-355) and multiple rows of numerical data, representing spectral intensity measurements.

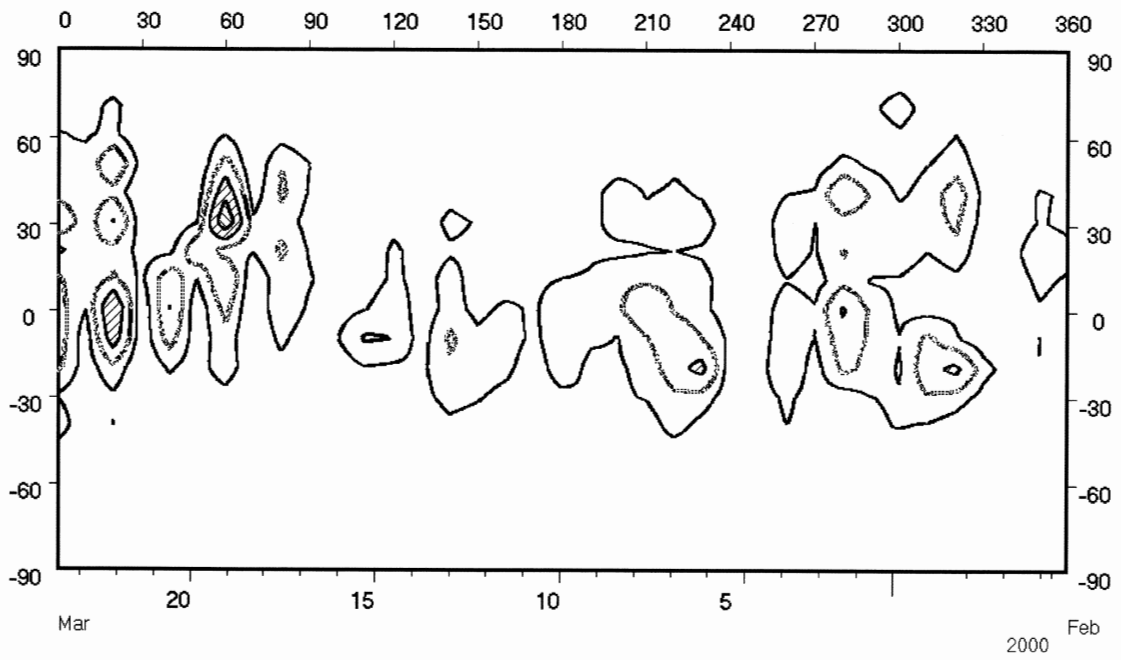
Kislovodsk Solar Station of the Pulkovo Observatory
2000- CR 1958



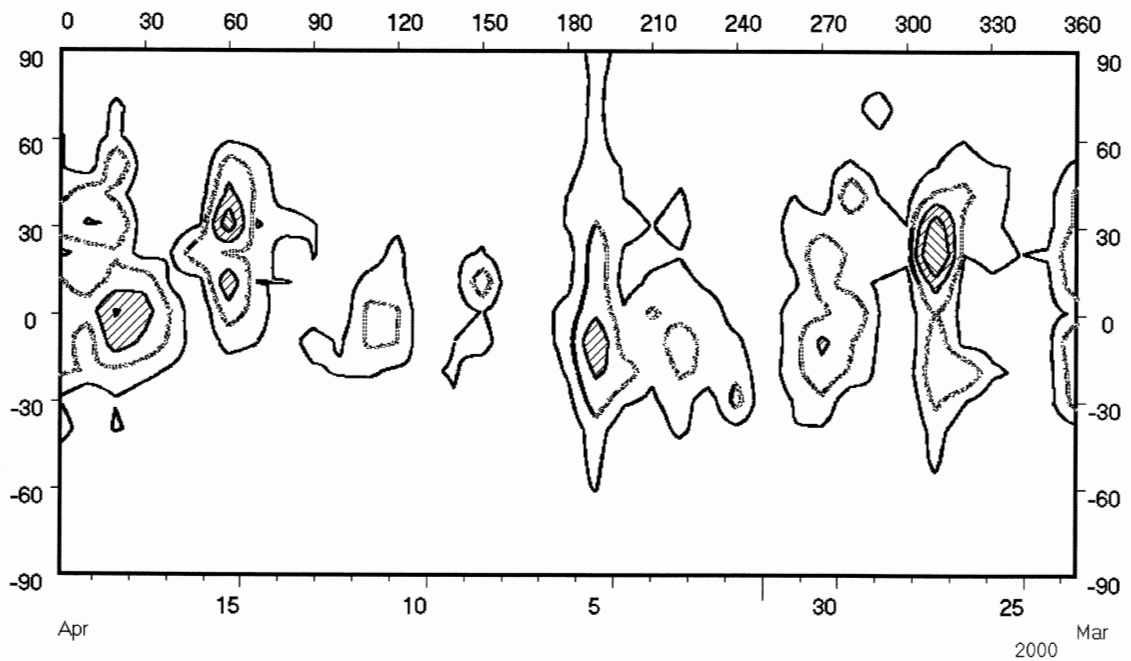
Kislovodsk Solar Station of the Pulkovo Observatory
2000 - CR 1959



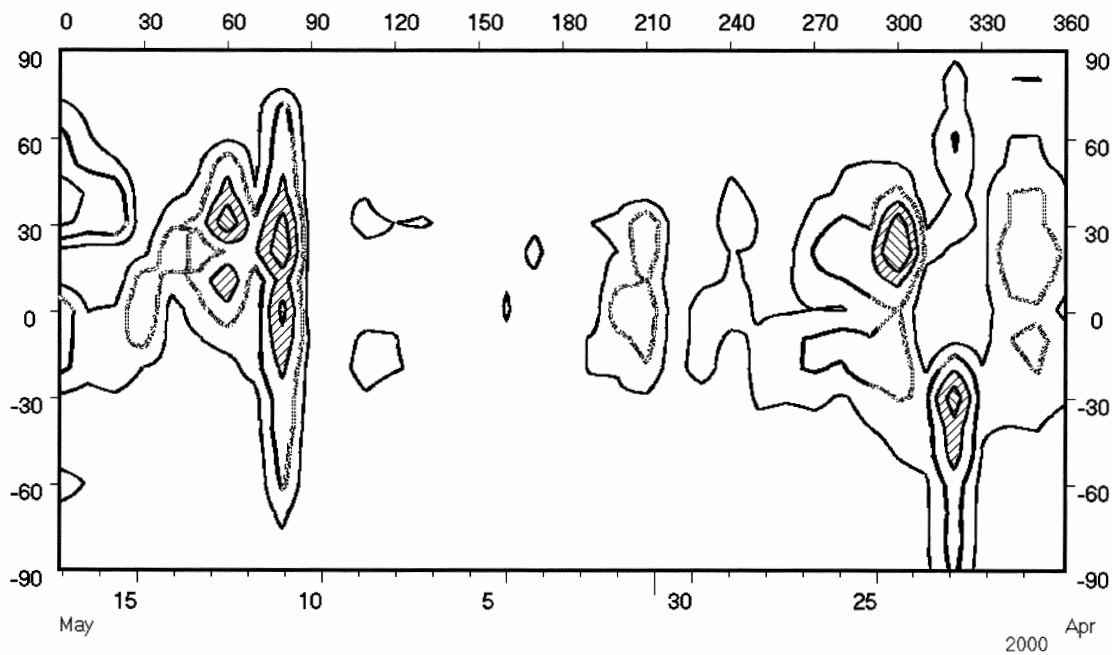
Kislovodsk Solar Station of the Pulkovo Observatory
2000 - CR 1960



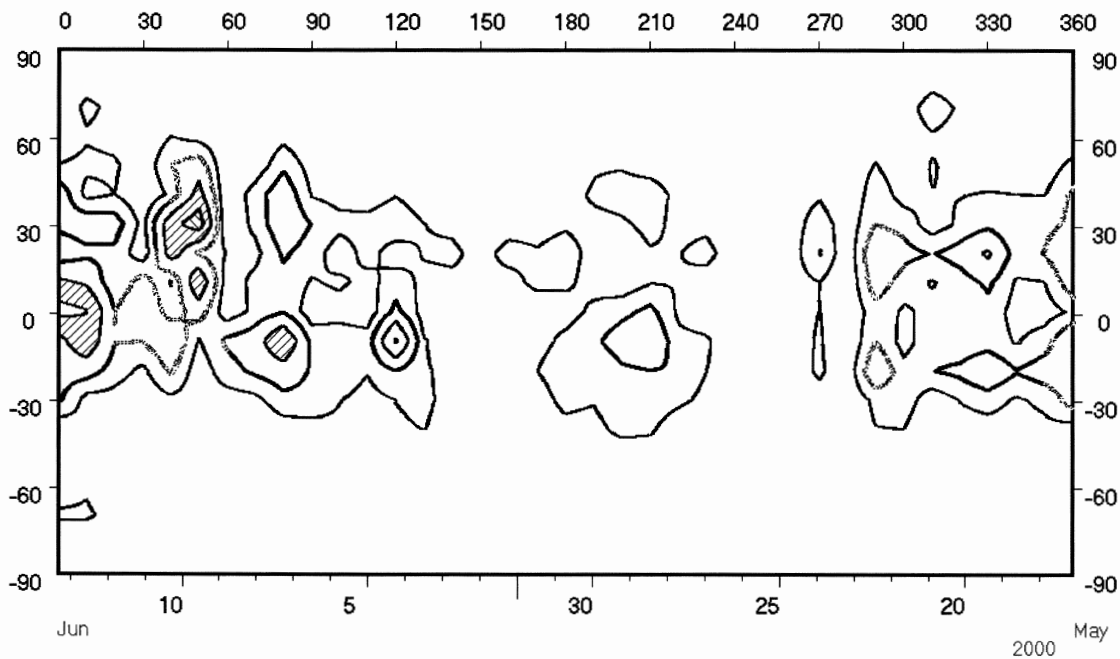
Kislovodsk Solar Station of the Pulkovo Observatory
2000 - CR 1961



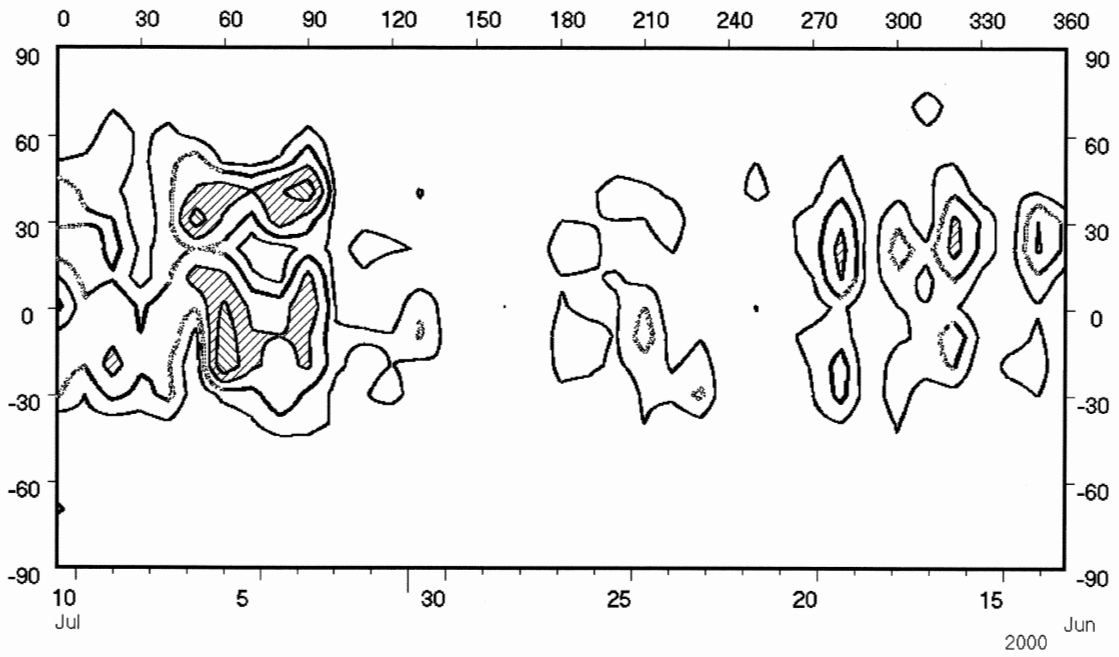
Kislovodsk Solar Station of the Pulkovo Observatory
2000 - CR 1962



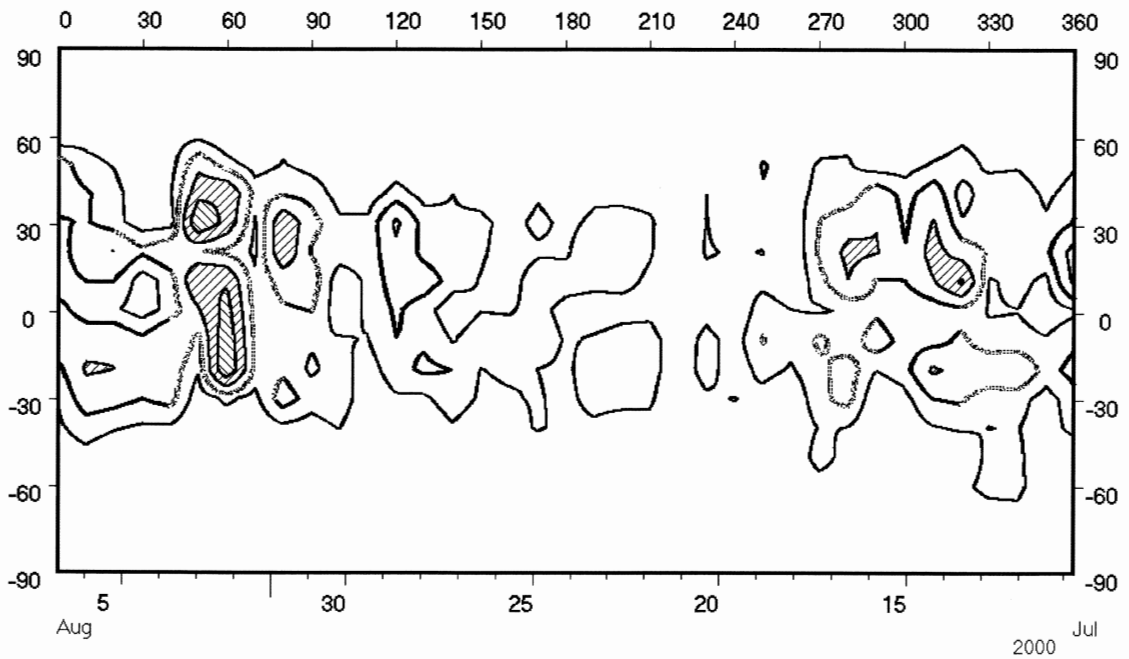
Kislovodsk Solar Station of the Pulkovo Observatory
2000 - CR 1963



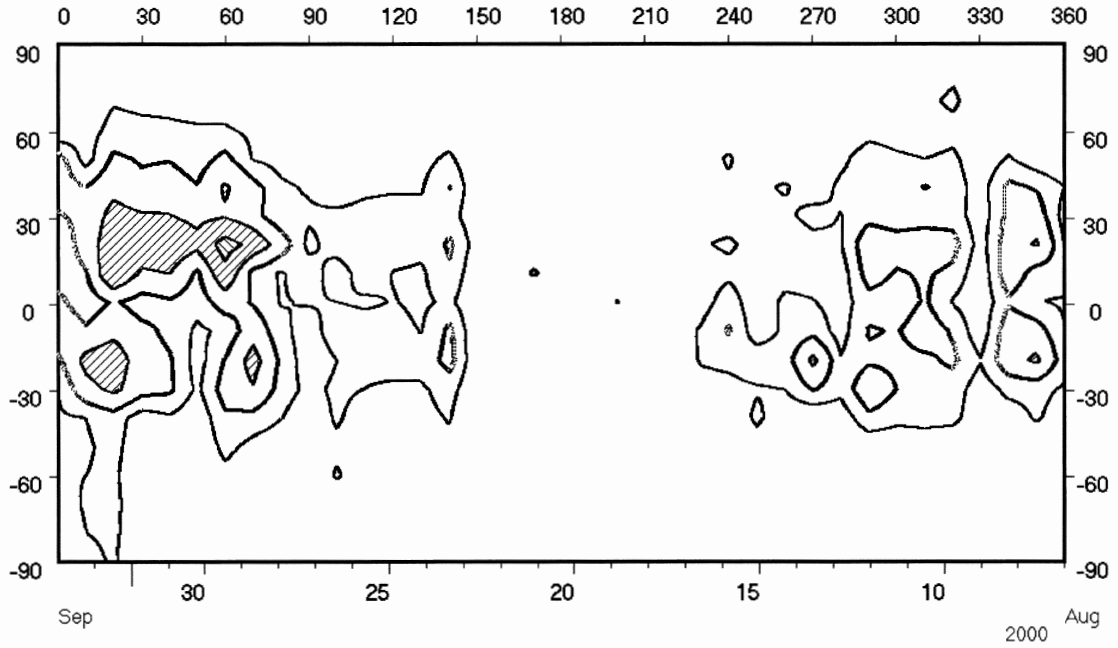
Kislovodsk Solar Station of the Pulkovo Observatory
2000 – CR 1964



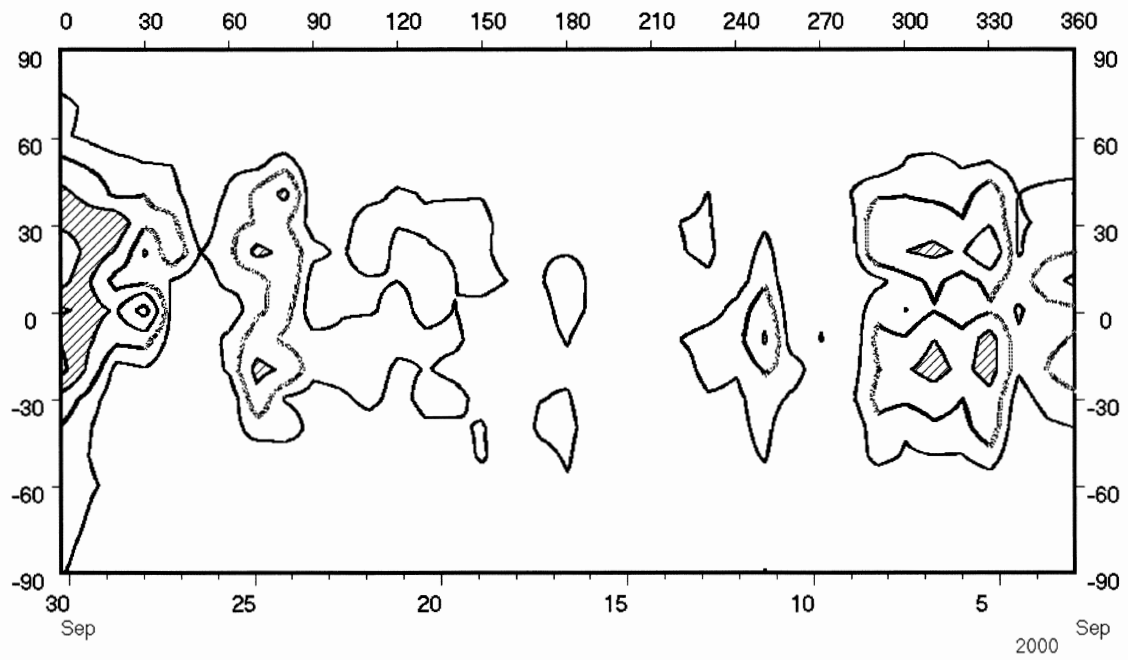
Kislovodsk Solar Station of the Pulkovo Observatory
2000 – CR 1965



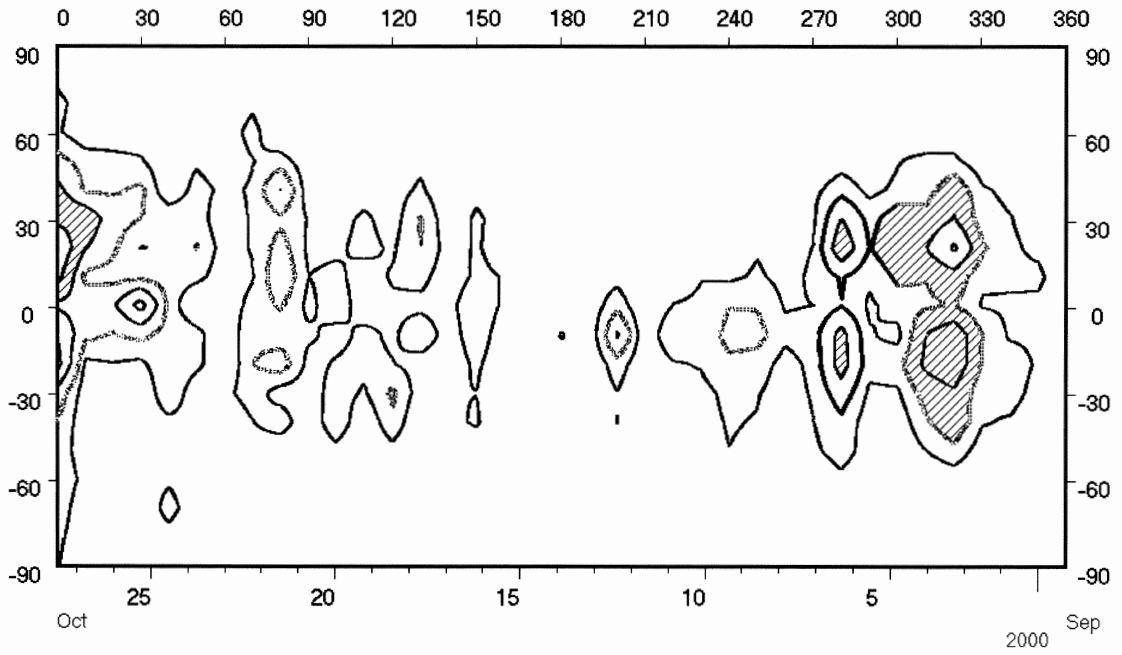
Kislovodsk Solar Station of the Pulkovo Observatory
2000 - CR 1966



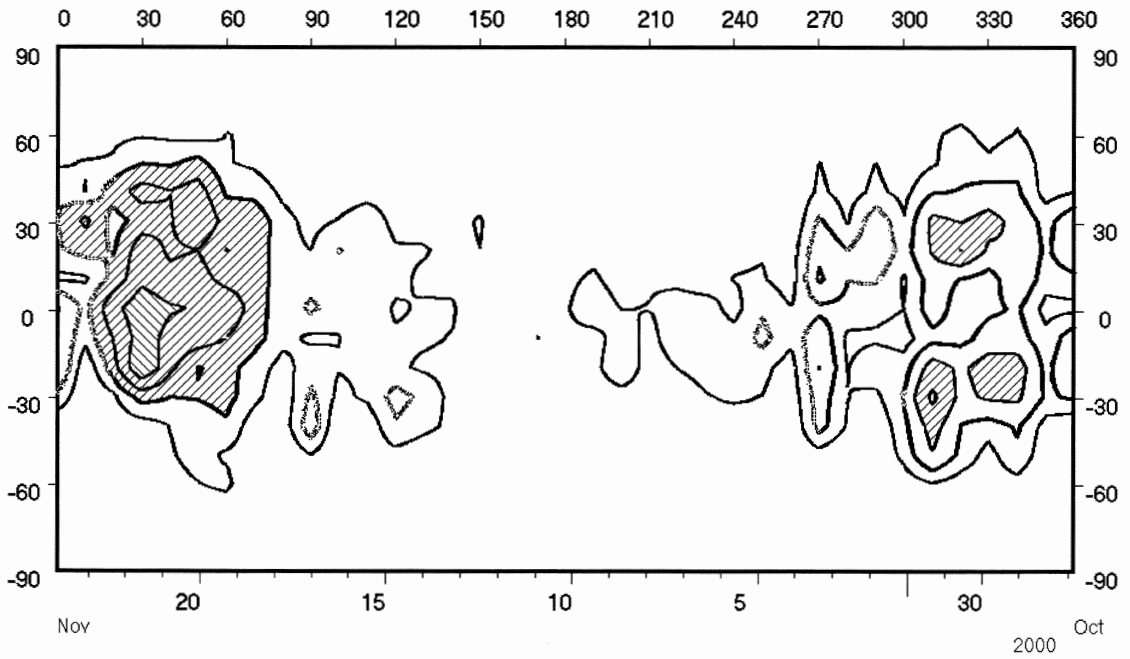
Kislovodsk Solar Station of the Pulkovo Observatory
2000 - CR 1967



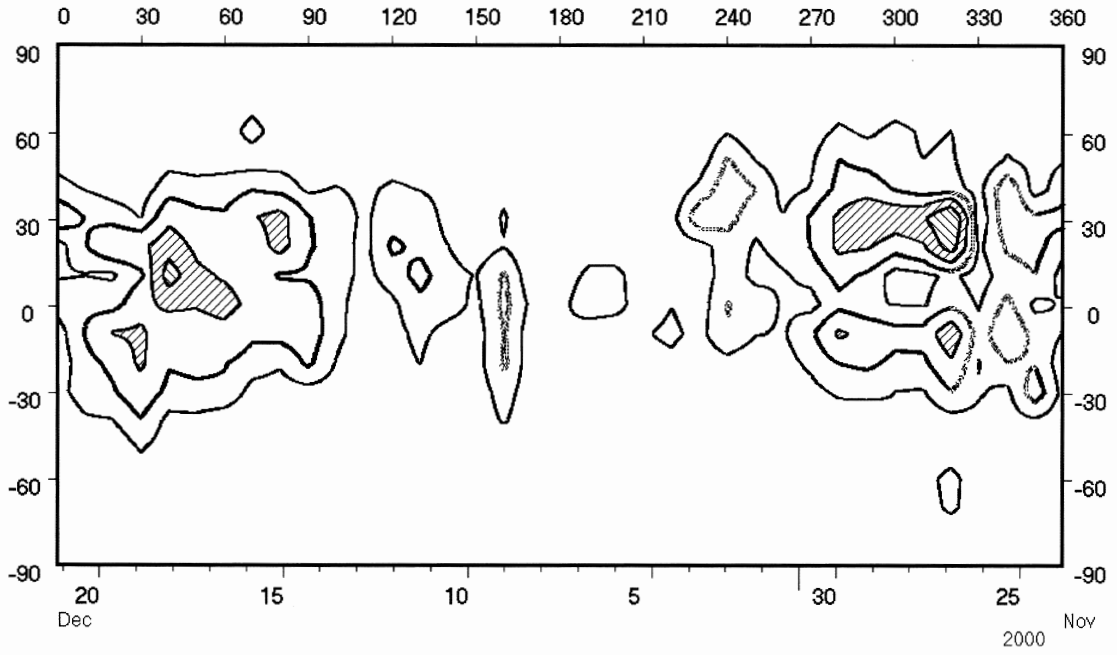
Kislovodsk Solar Station of the Pulkovo Observatory
2000 – CR 1968



Kislovodsk Solar Station of the Pulkovo Observatory
2000 – CR 1969



Kislovodsk Solar Station of the Pulkovo Observatory
2000 - CR 1970



Kislovodsk Solar Station of the Pulkovo Observatory
2000 - CR 1971

