

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

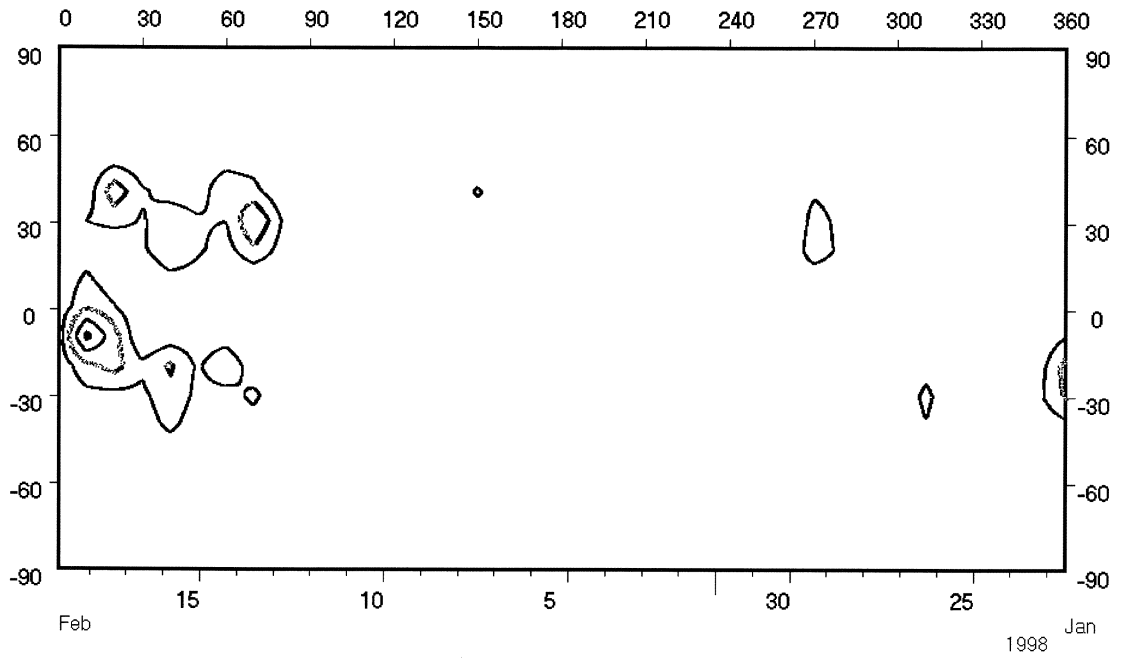
Contributing Observatories: Norikura, Kislovodsk, Lomnicky Stit

IV-7 (1998)

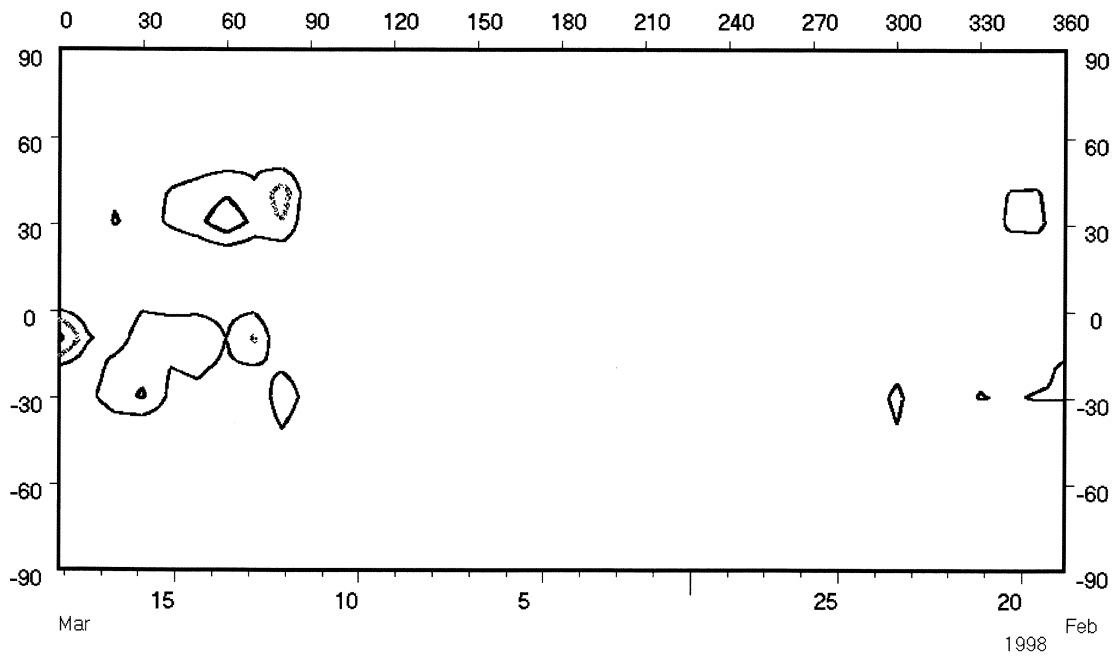
Table with columns 175-355 and rows 39-19. Contains numerical data with some 'x' markers.

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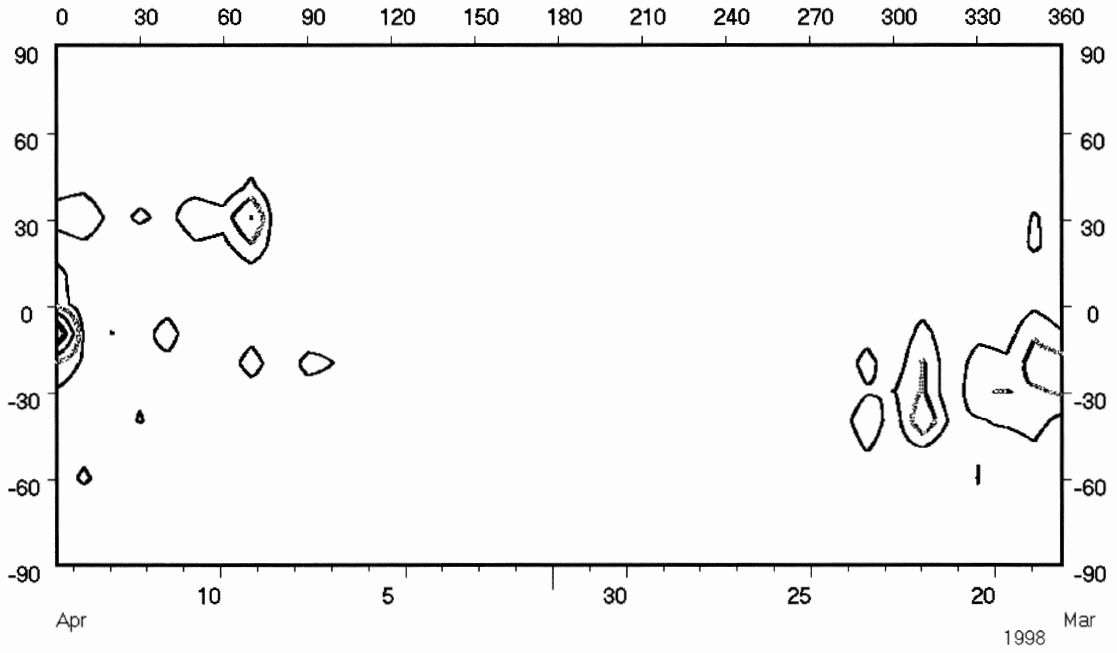
Kislovodsk Solar Station of the Pulkovo Observatory
1998 - CR 1932



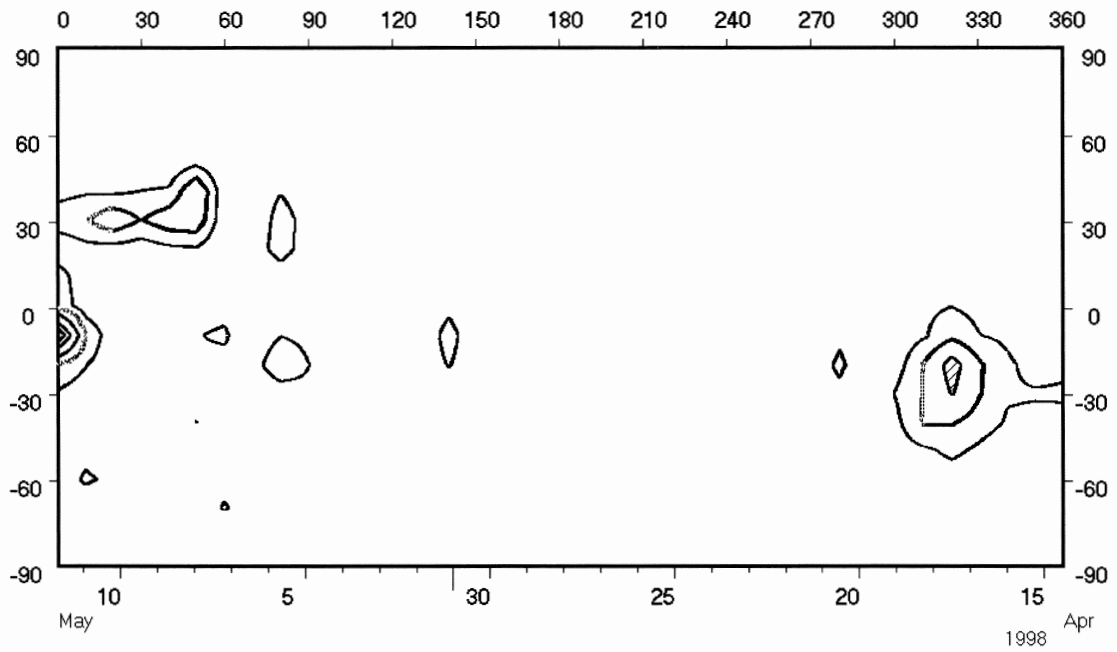
Kislovodsk Solar Station of the Pulkovo Observatory
1998 - CR 1933



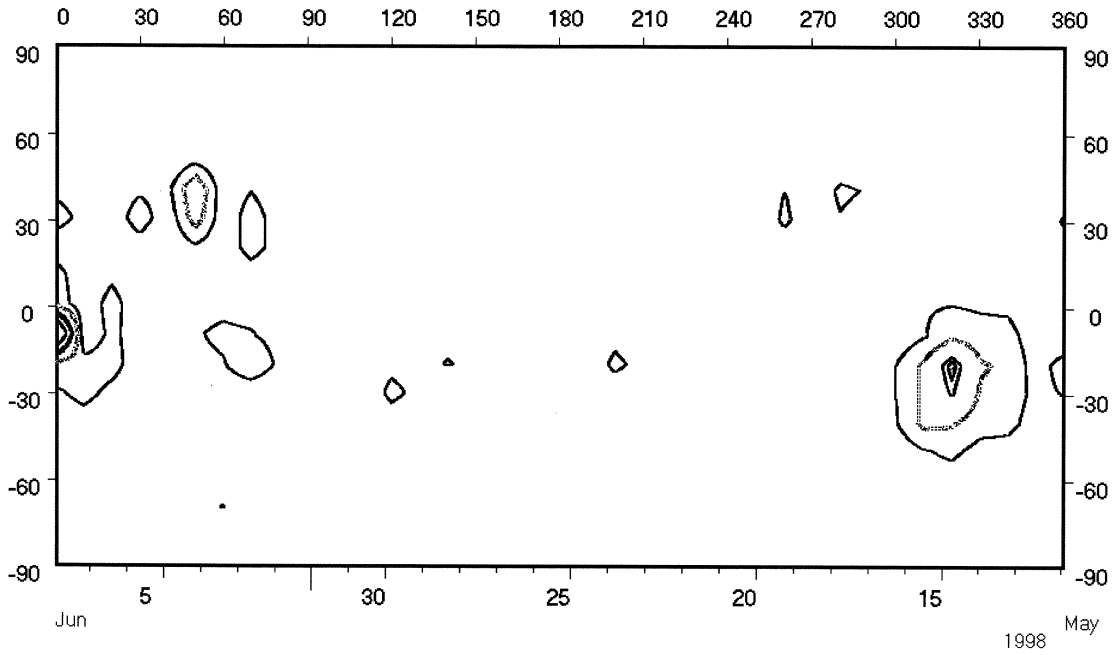
Kislovodsk Solar Station of the Pulkovo Observatory
1998 - CR 1934



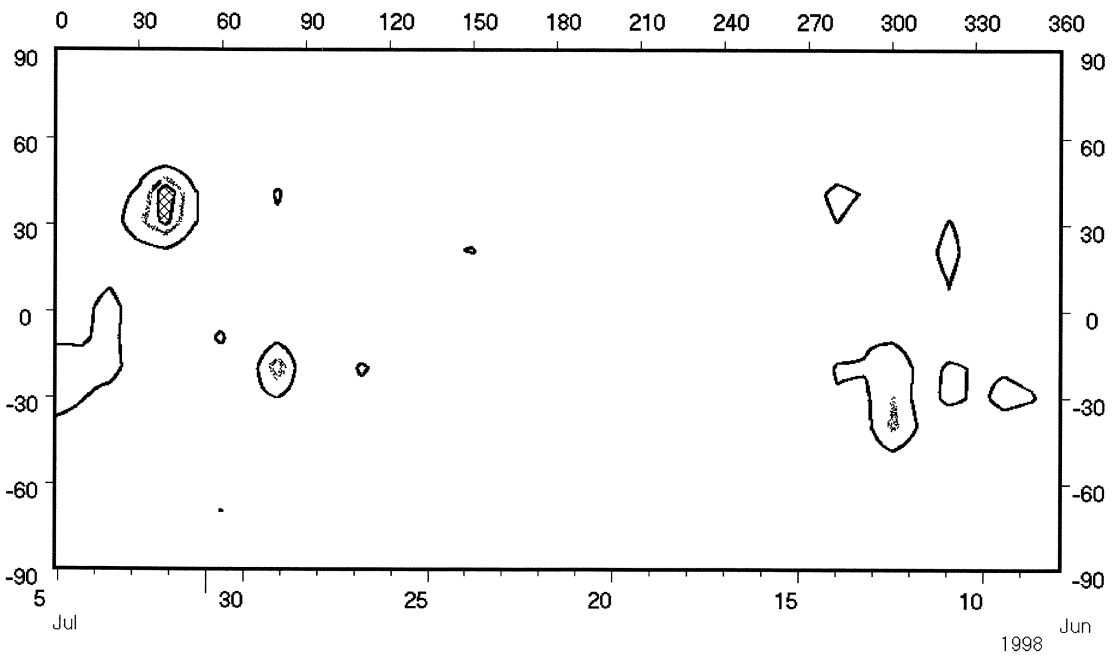
Kislovodsk Solar Station of the Pulkovo Observatory
1998 - CR 1935



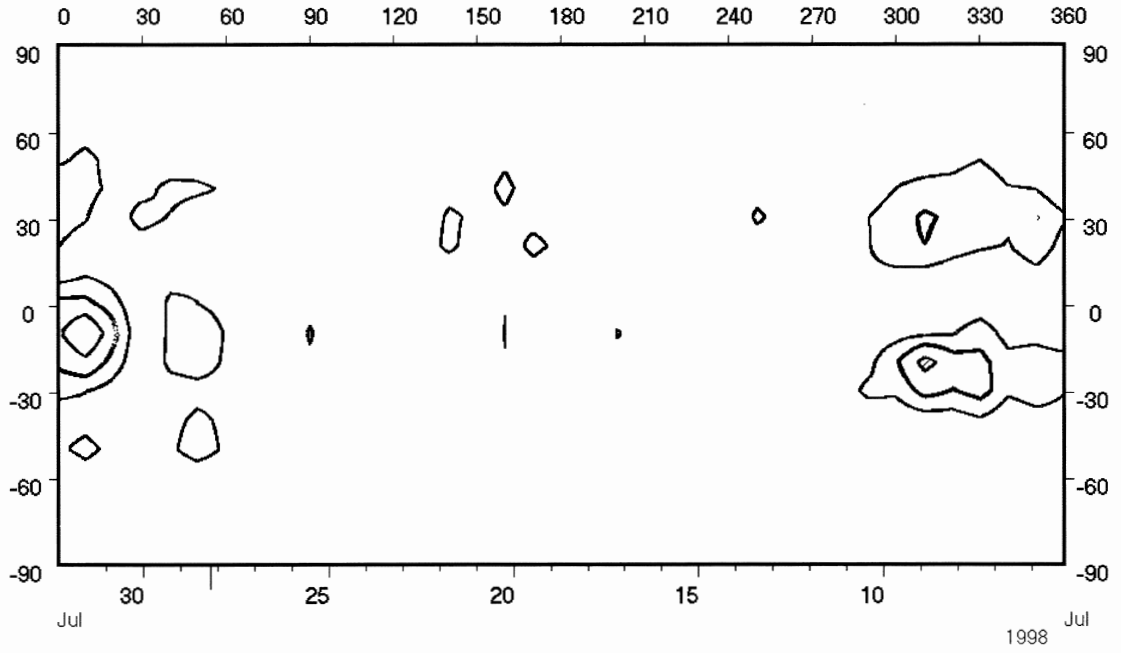
Kislovodsk Solar Station of the Pulkovo Observatory
1998 - CR 1936



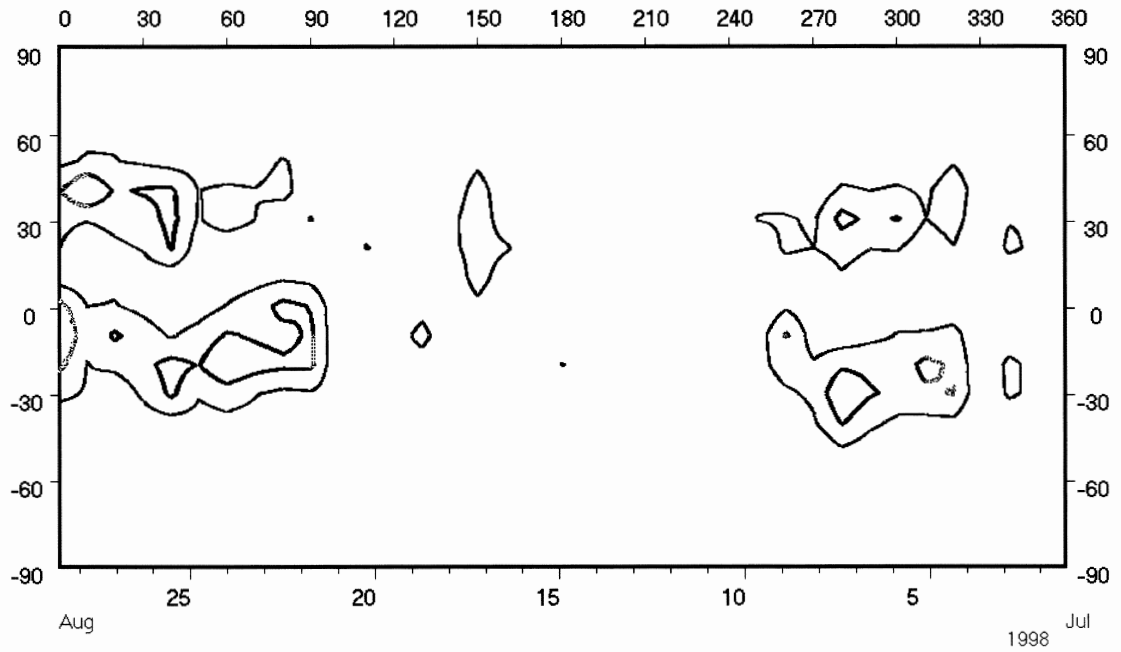
Kislovodsk Solar Station of the Pulkovo Observatory
1998 - CR 1937



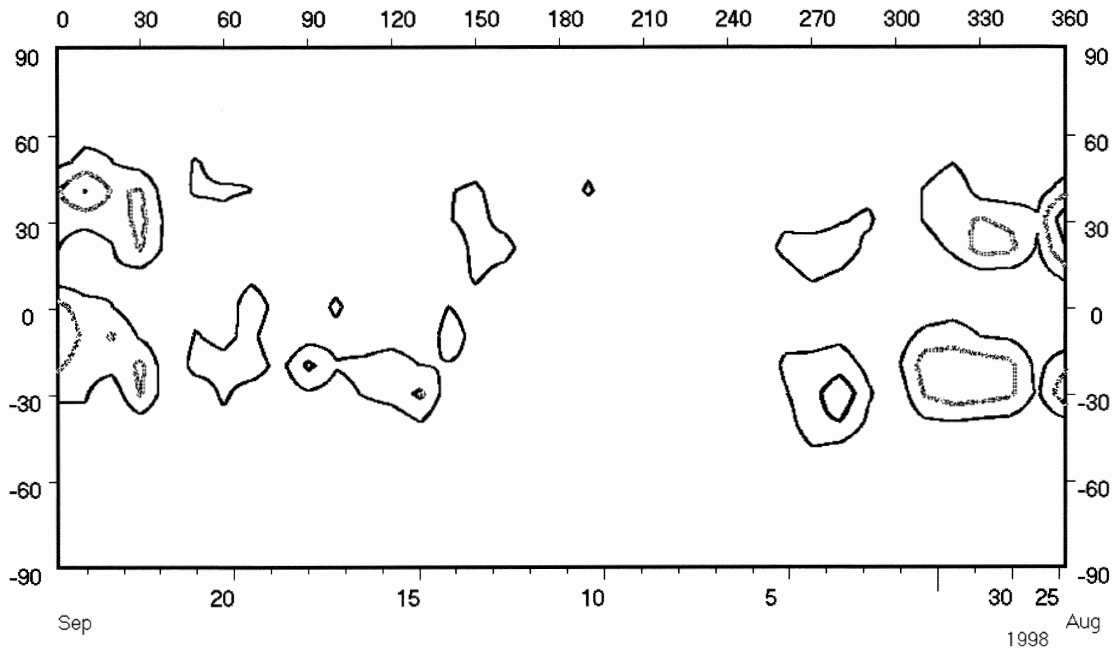
Kislovodsk Solar Station of the Pulkovo Observatory
1998 - CR 1938



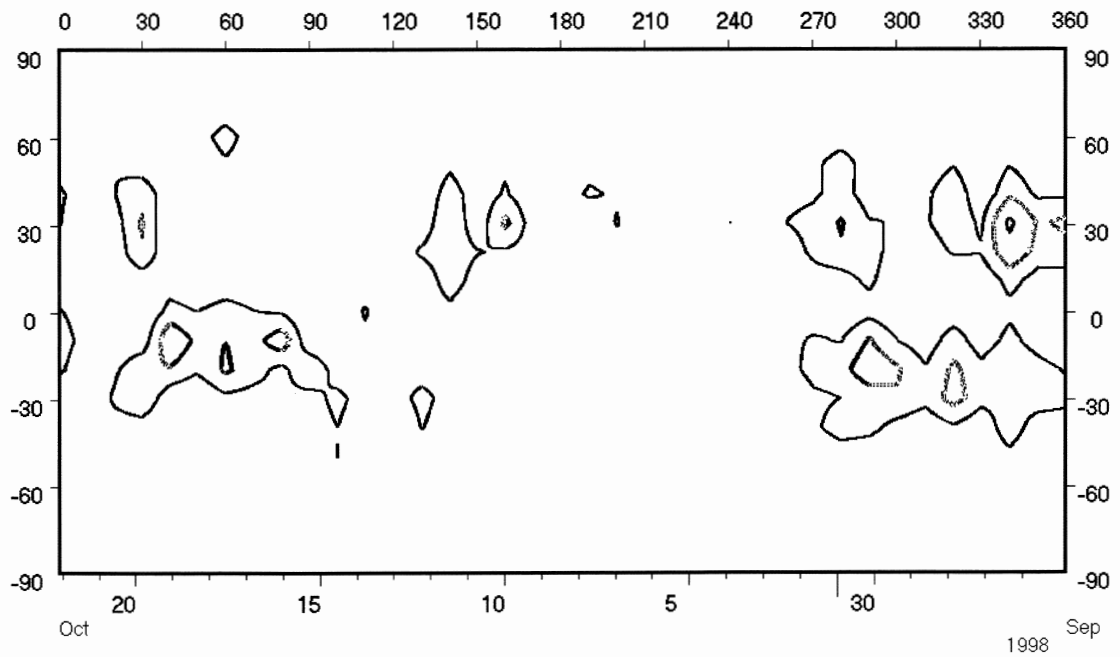
Kislovodsk Solar Station of the Pulkovo Observatory
1998 - CR 1939



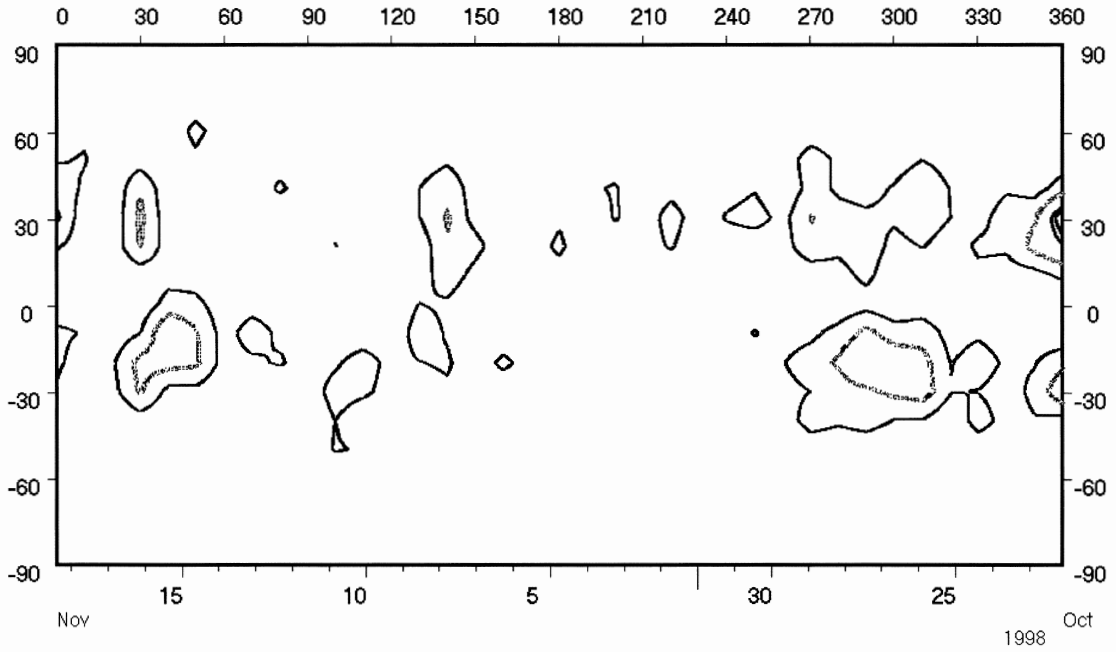
Kislovodsk Solar Station of the Pulkovo Observatory
1998 - CR 1940



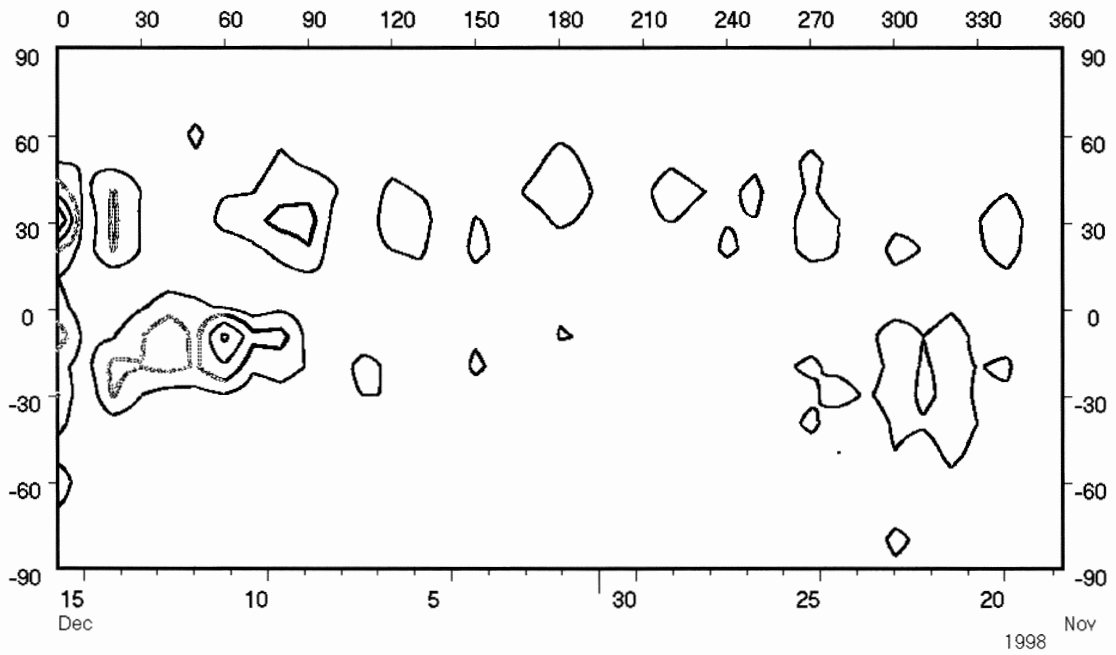
Kislovodsk Solar Station of the Pulkovo Observatory
1998 - CR 1941



Kislovodsk Solar Station of the Pulkovo Observatory
1998 - CR 1942



Kislovodsk Solar Station of the Pulkovo Observatory
1998 - CR 1943



Kislovodsk Solar Station of the Pulkovo Observatory
1998 - CR 1944

