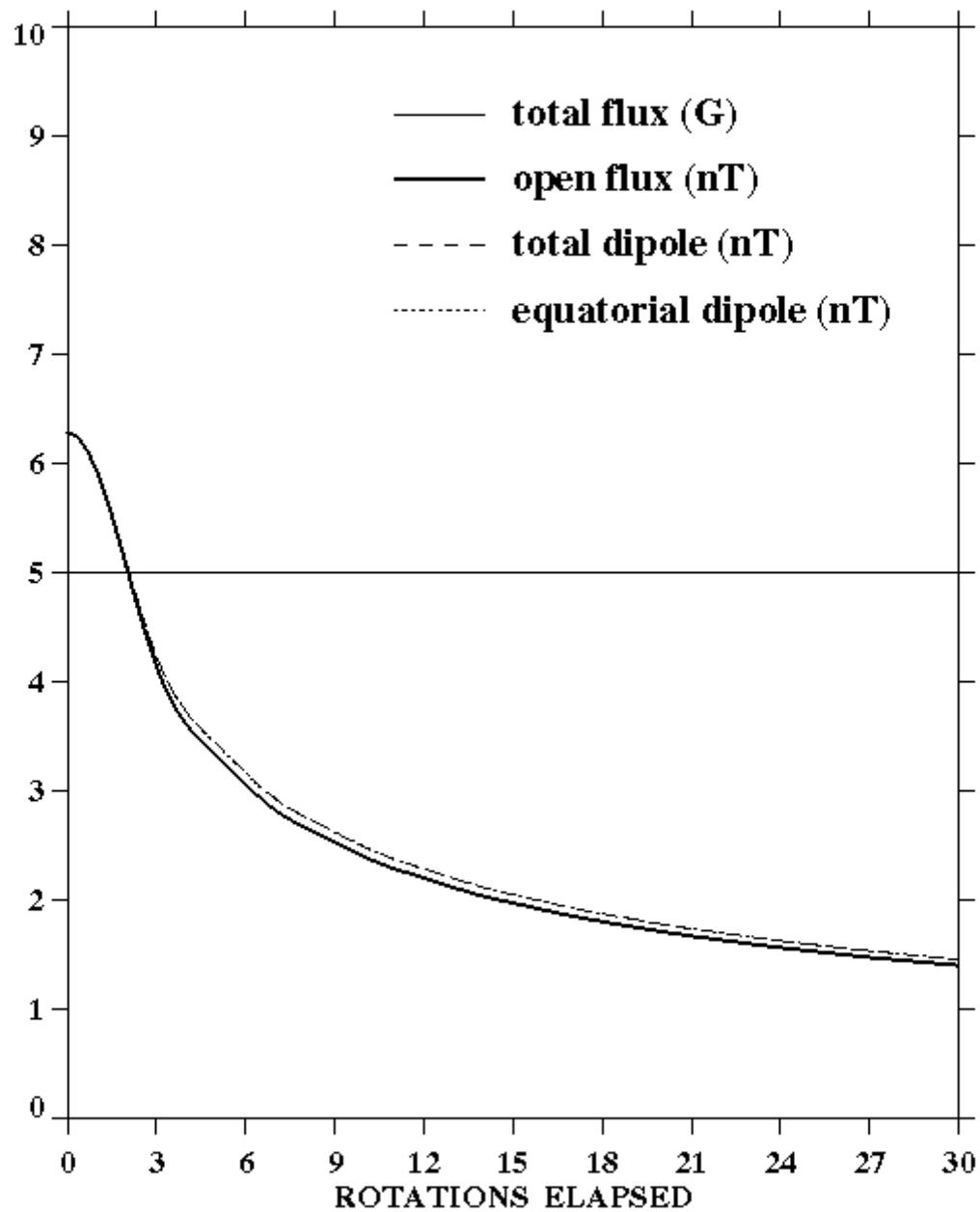
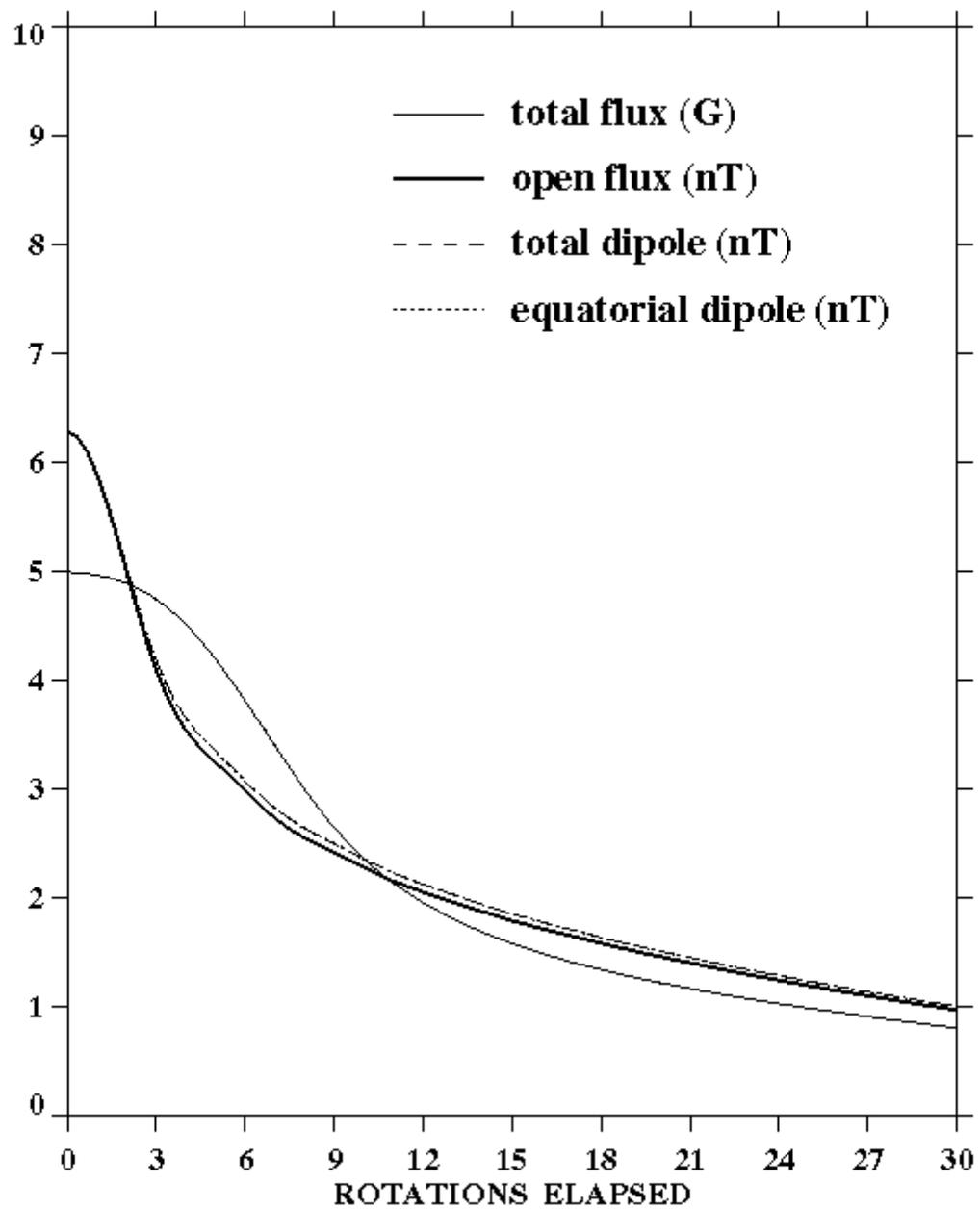
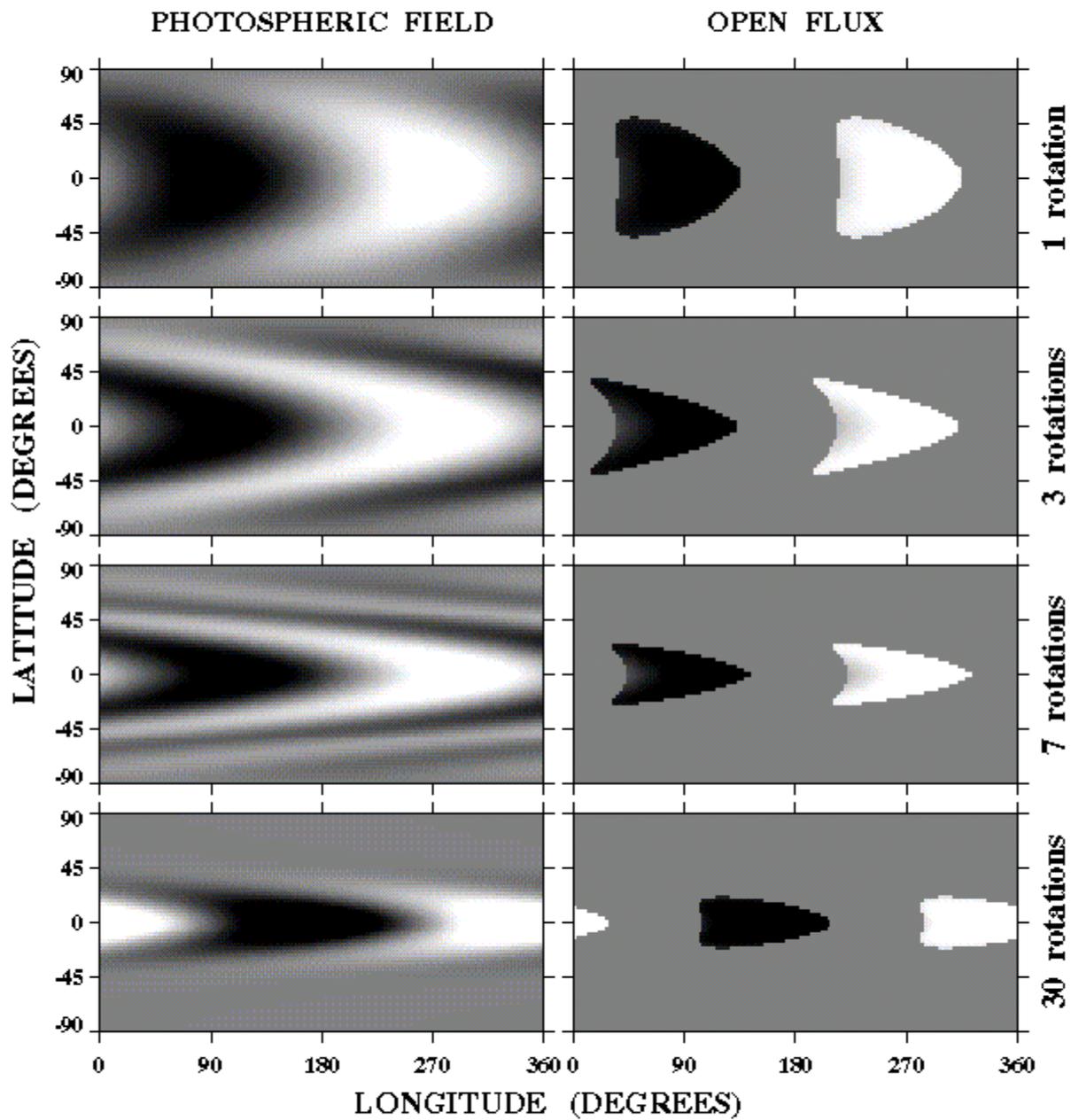


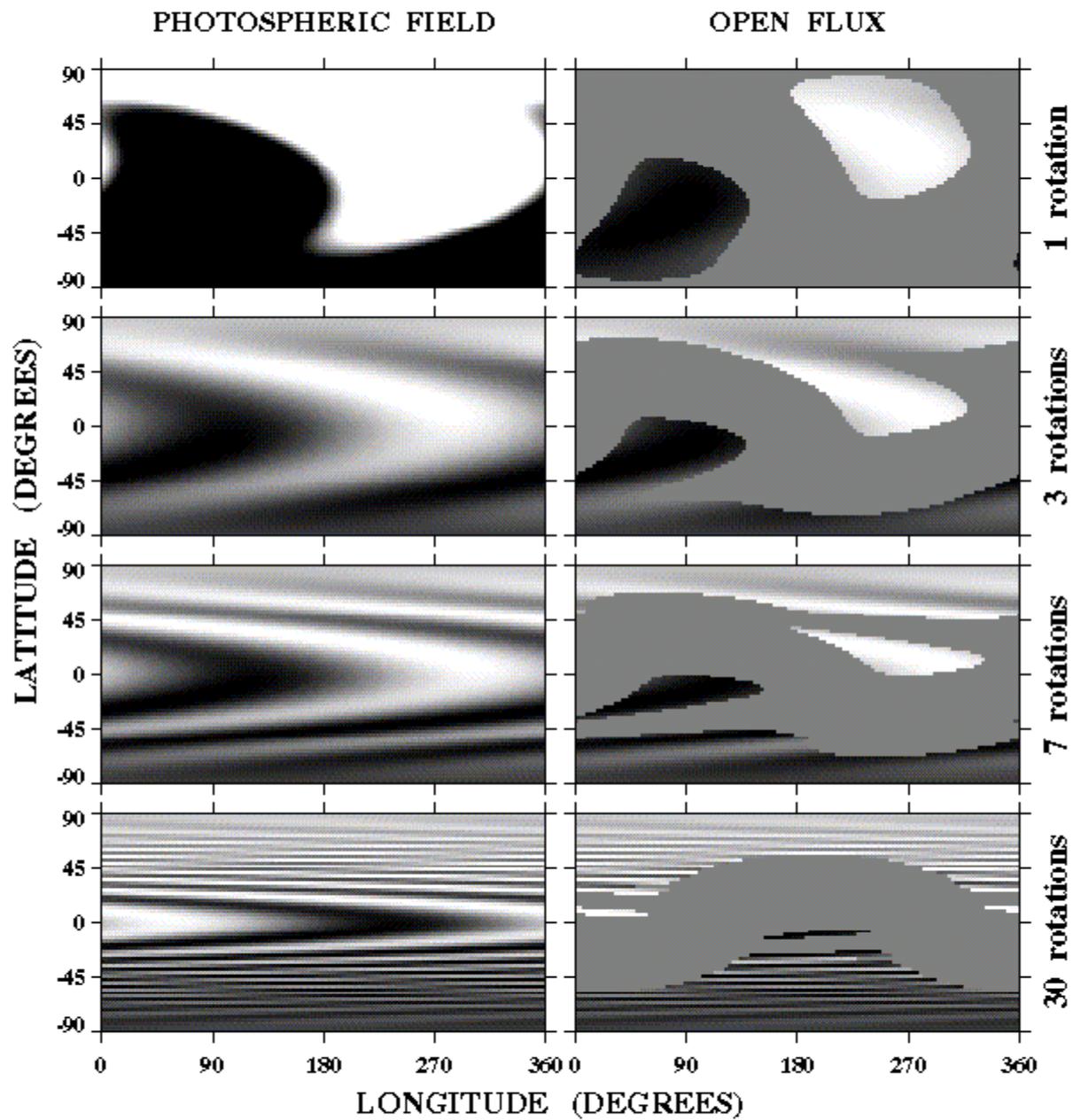
# HORIZONTAL DIPOLE - ROTATION ONLY



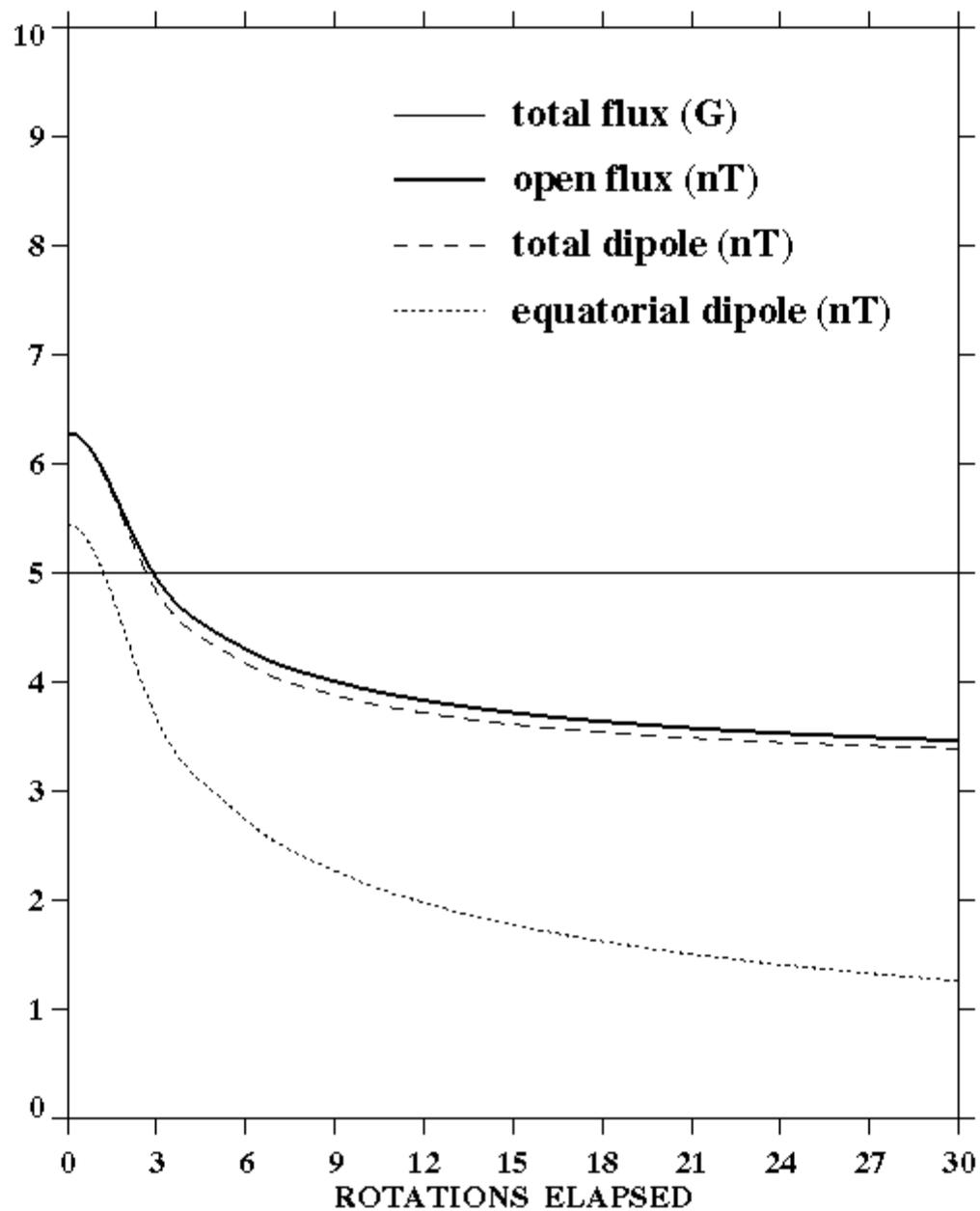
# HORIZONTAL DIPOLE - DIFFUSION







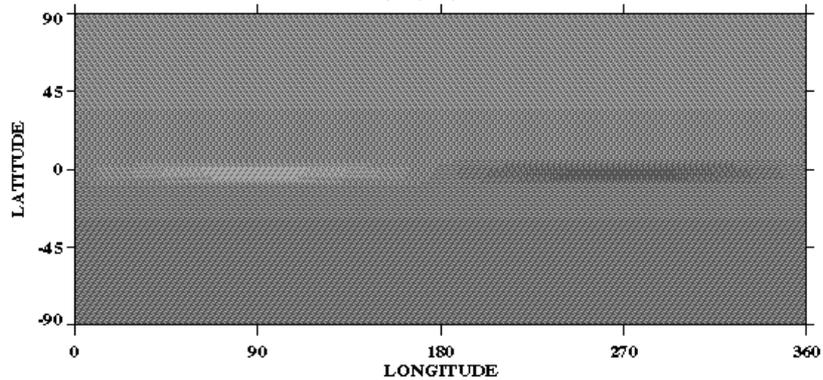
# 60 DEG TILTED DIPOLE - ROTATION ONLY



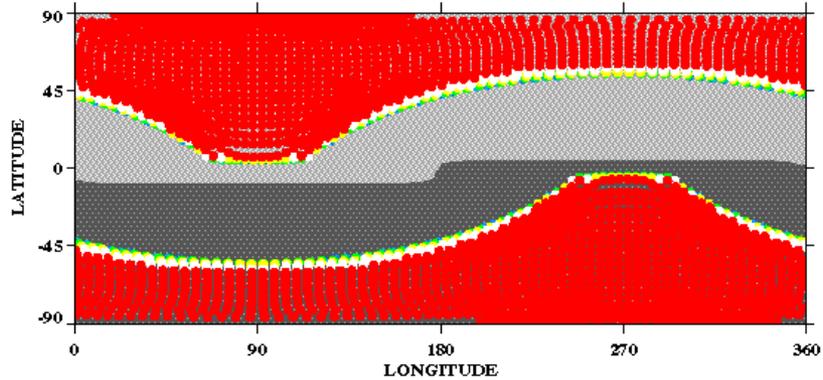
**B1 = 4, B0 = 1**

F values = 30, 43, 30, 13.0

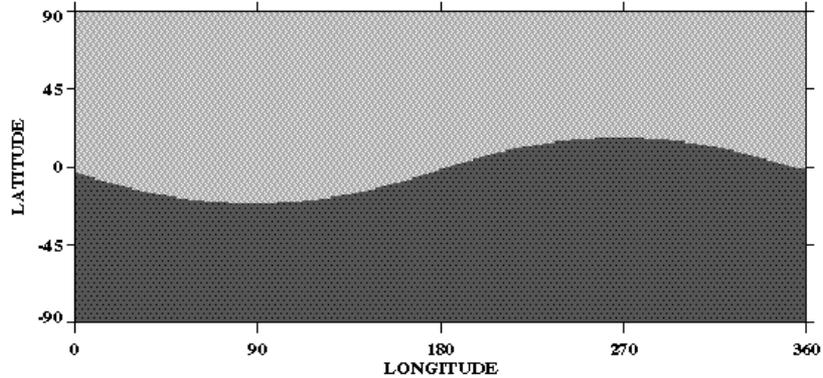
PHOTOSPHERIC FIELD

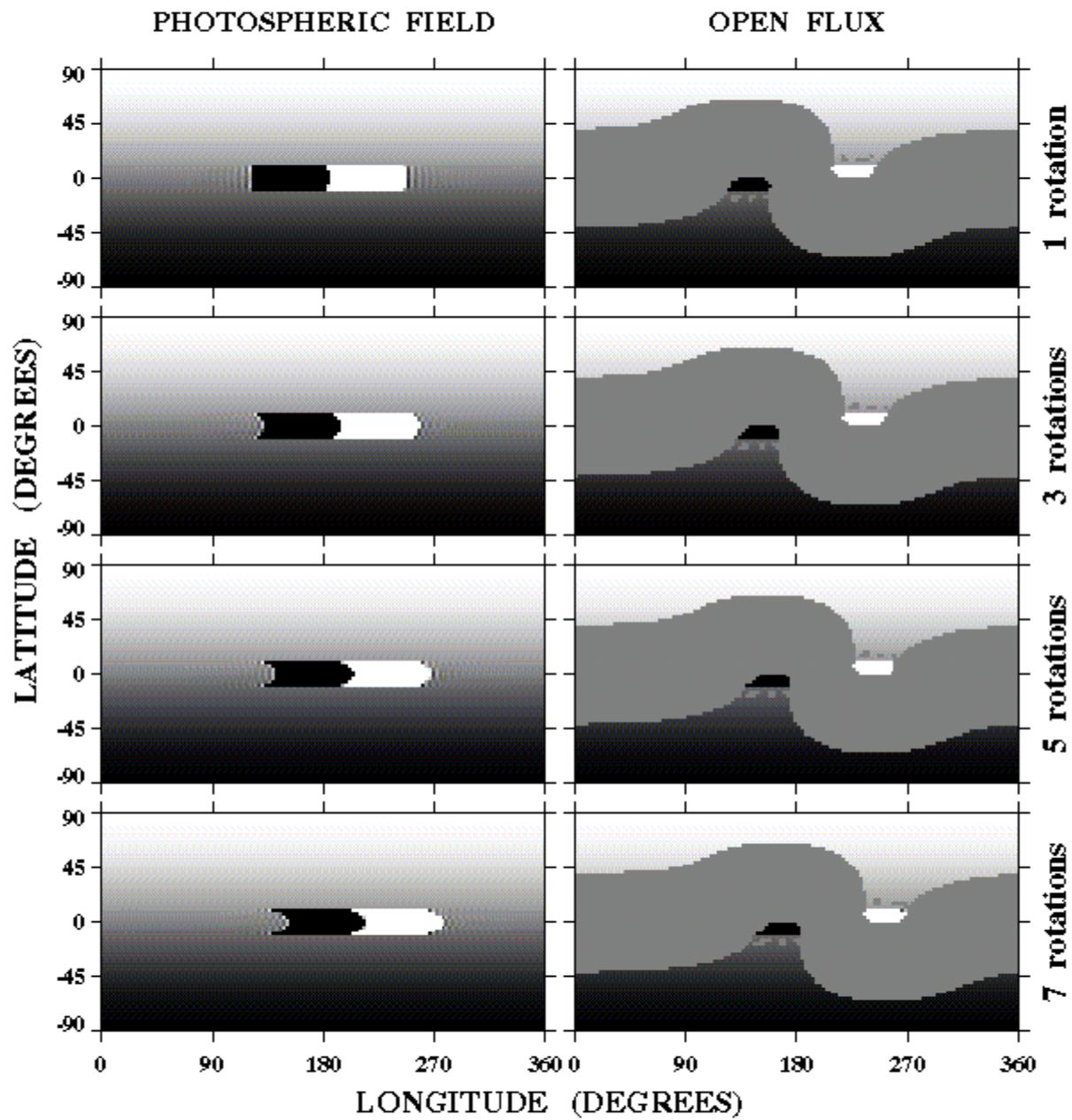


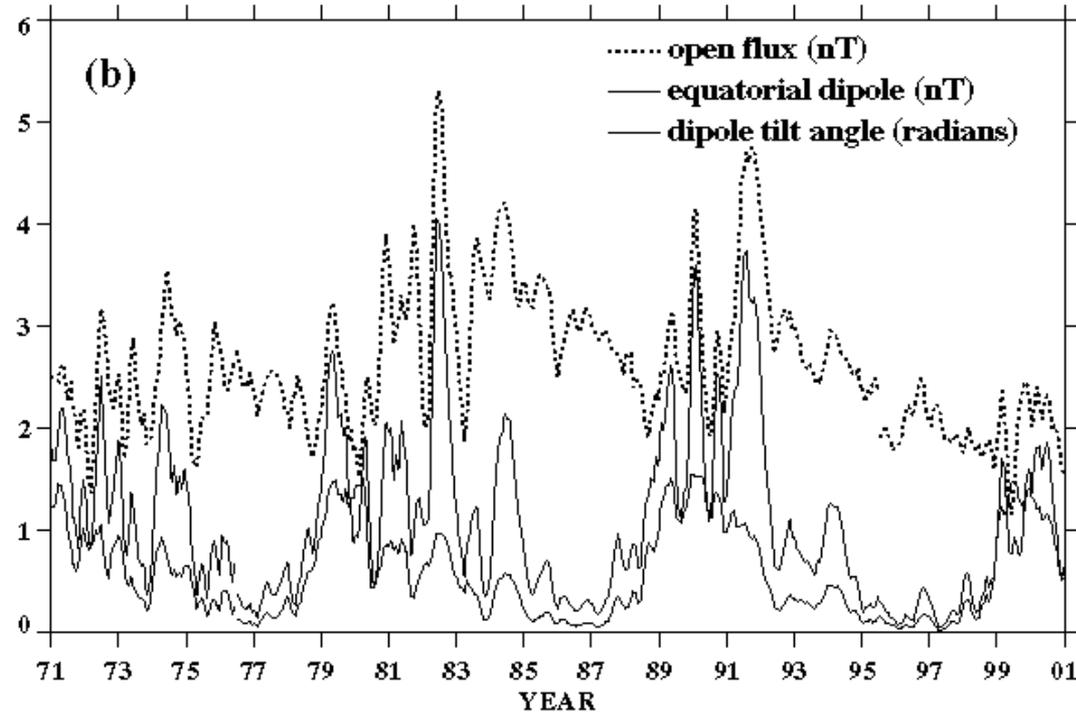
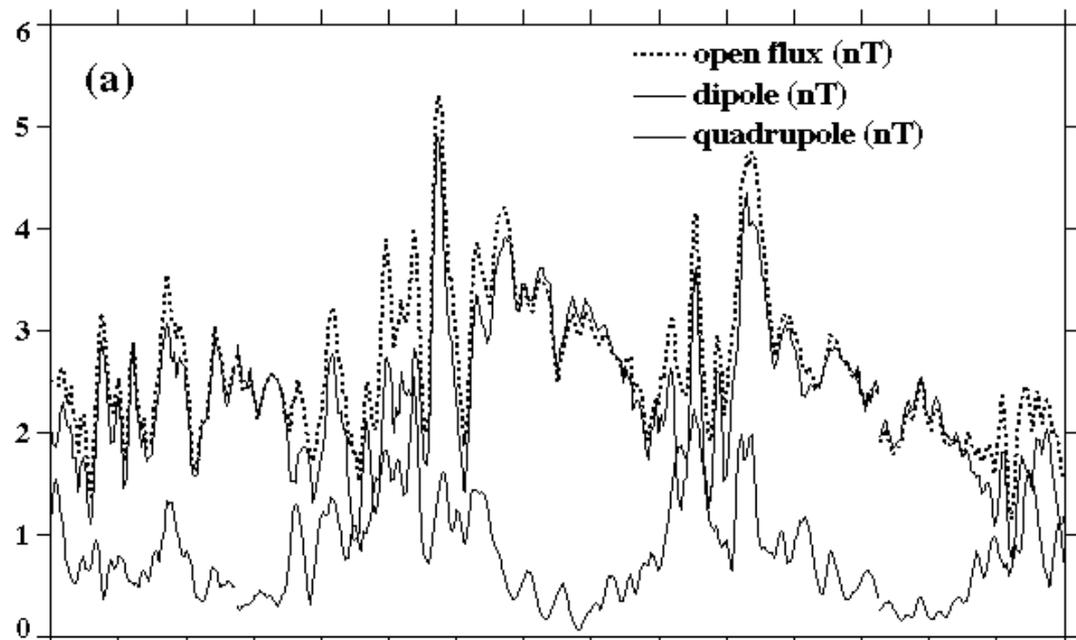
DERIVED CORONAL HOLES

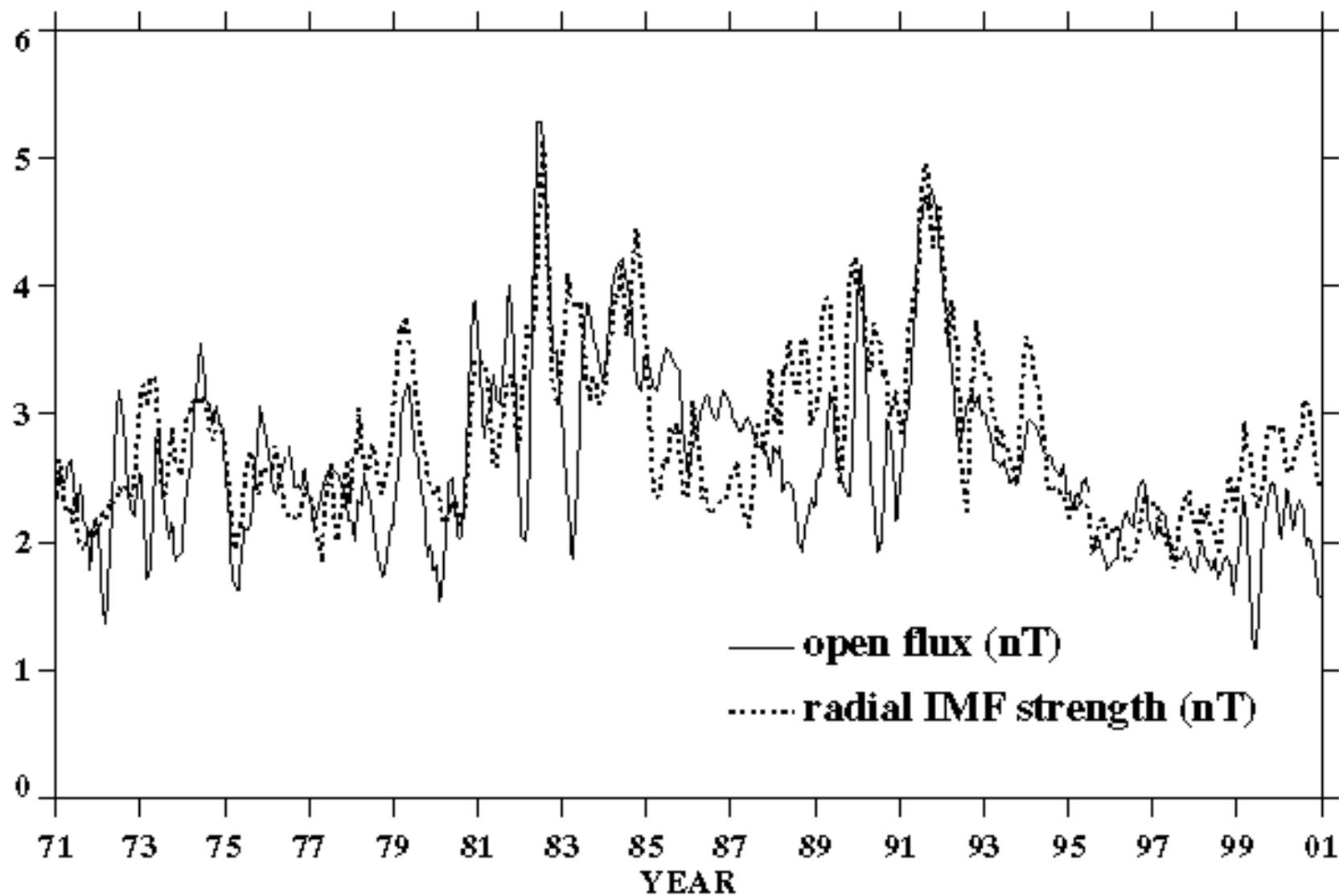


SOURCE SURFACE FIELD





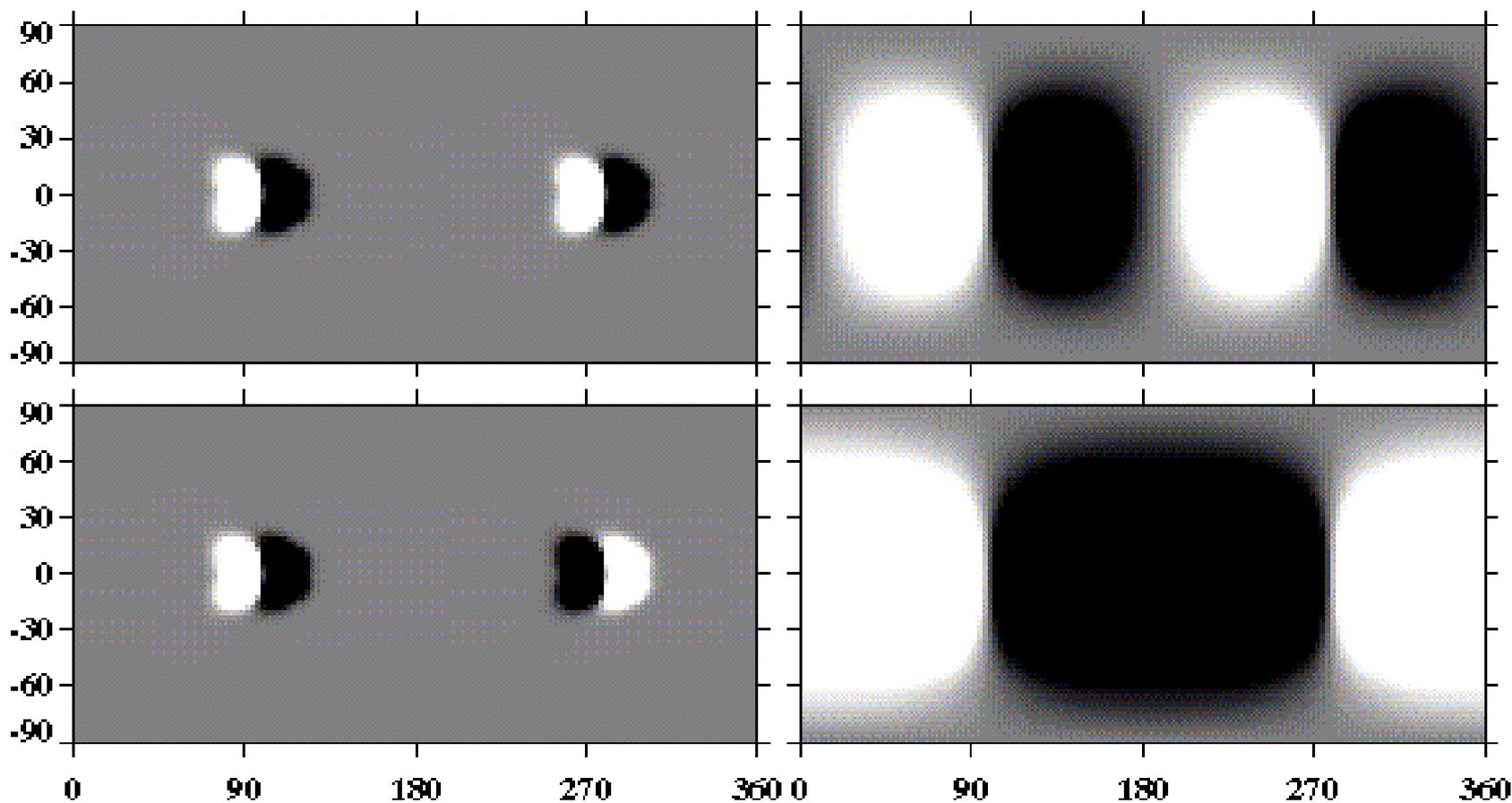




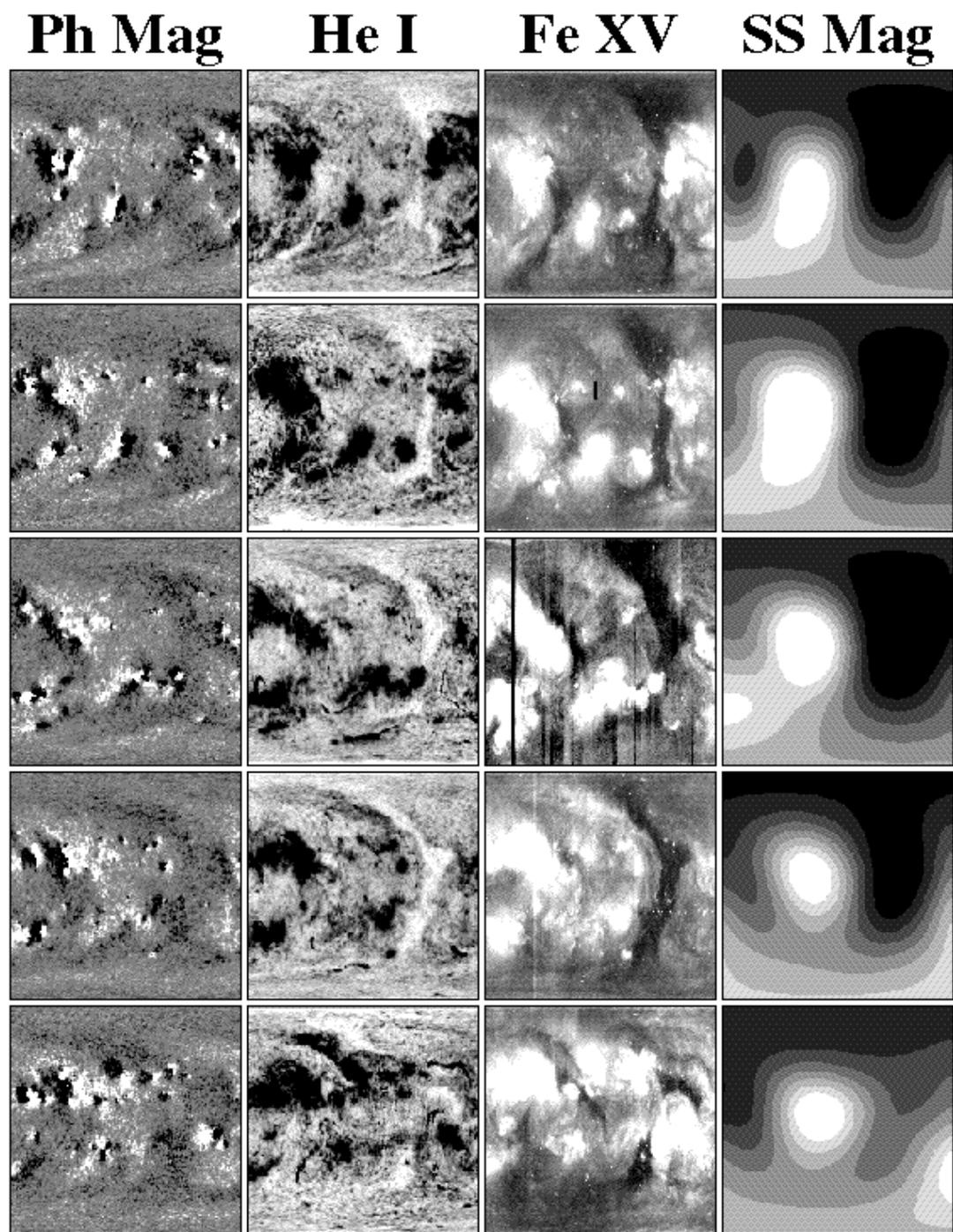
**PHOTOSPHERE**

**SOURCE SURFACE**

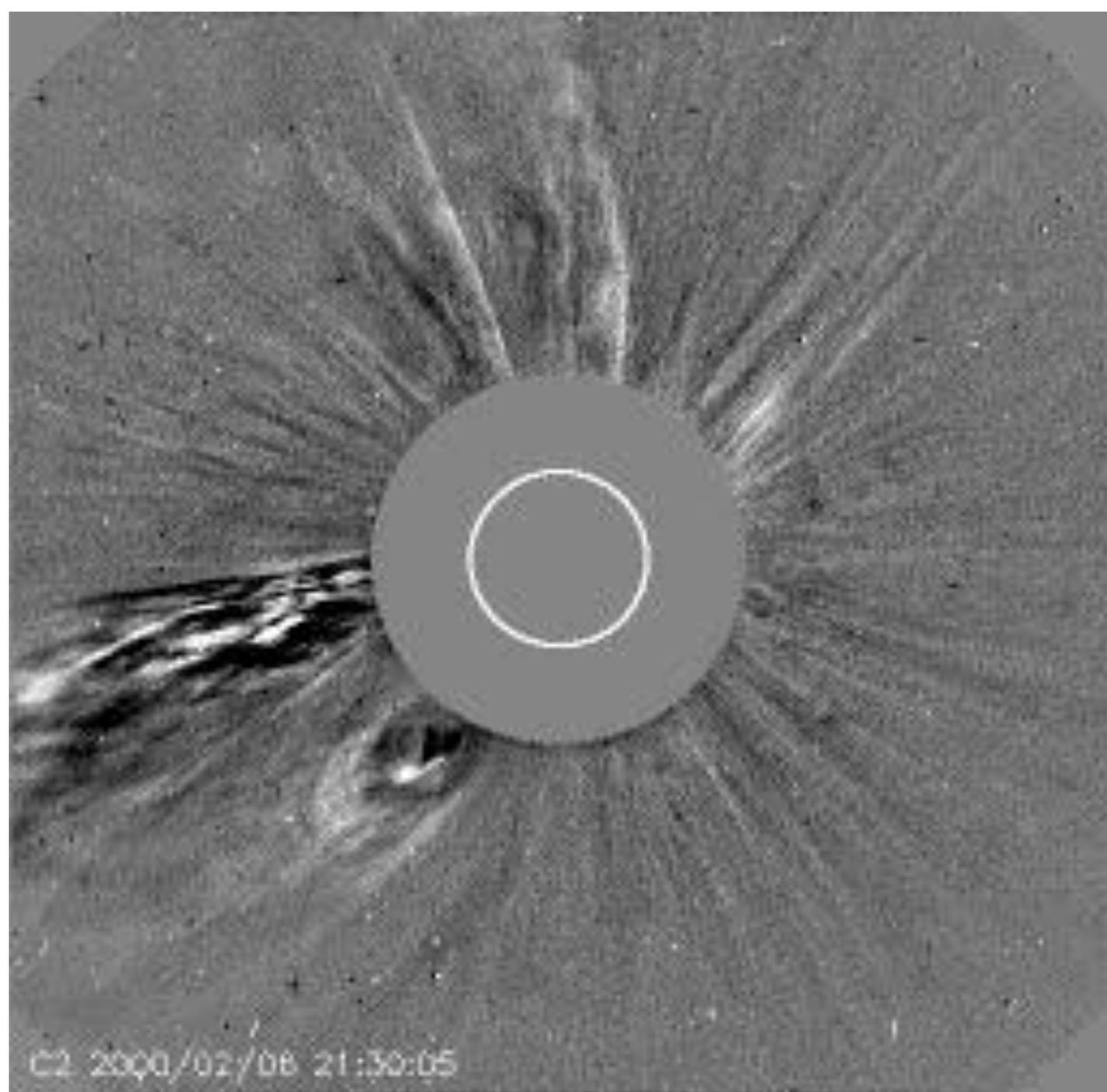
**LATITUDE (DEGREES)**

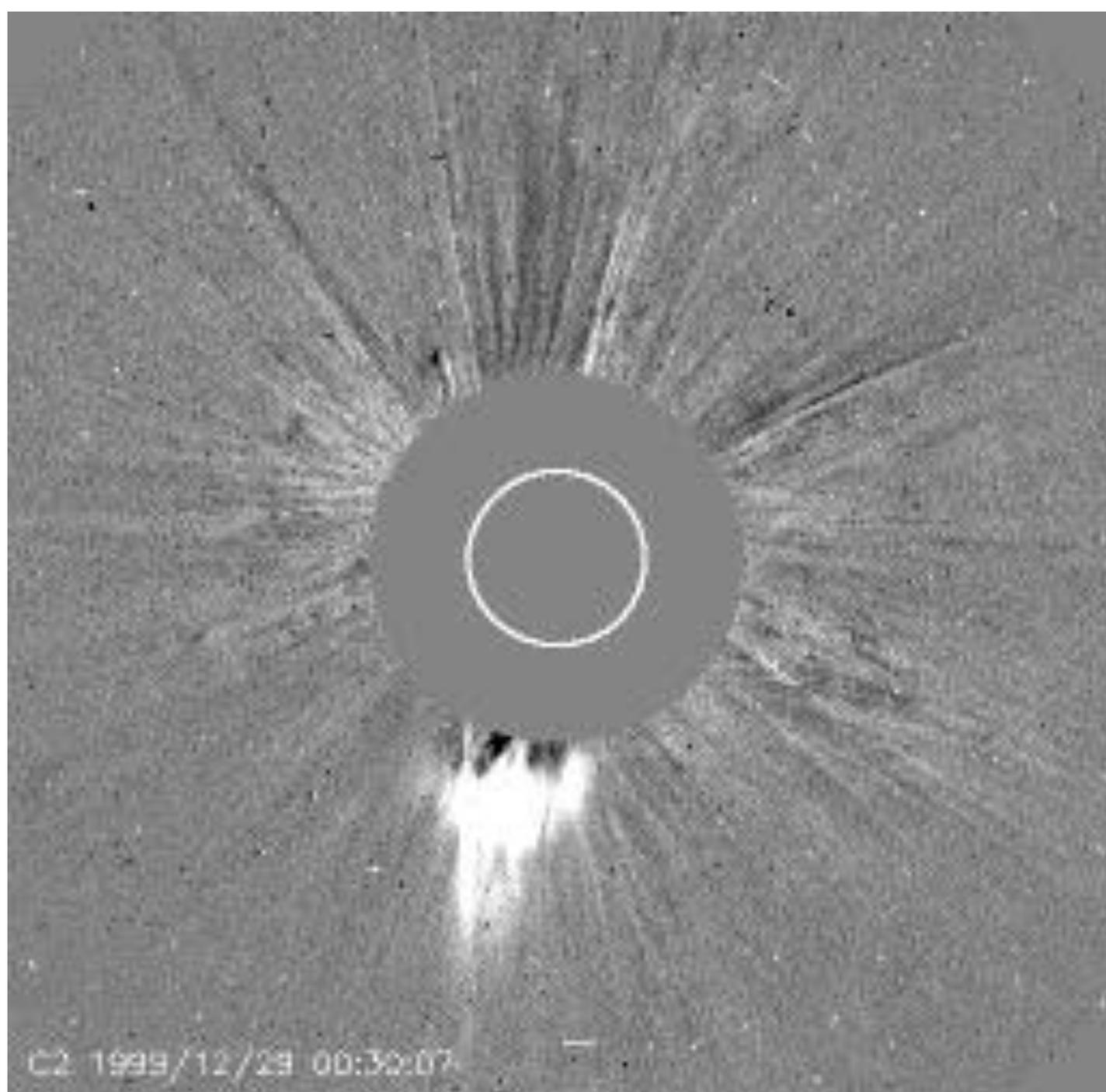


**LONGITUDE (DEGREES)**

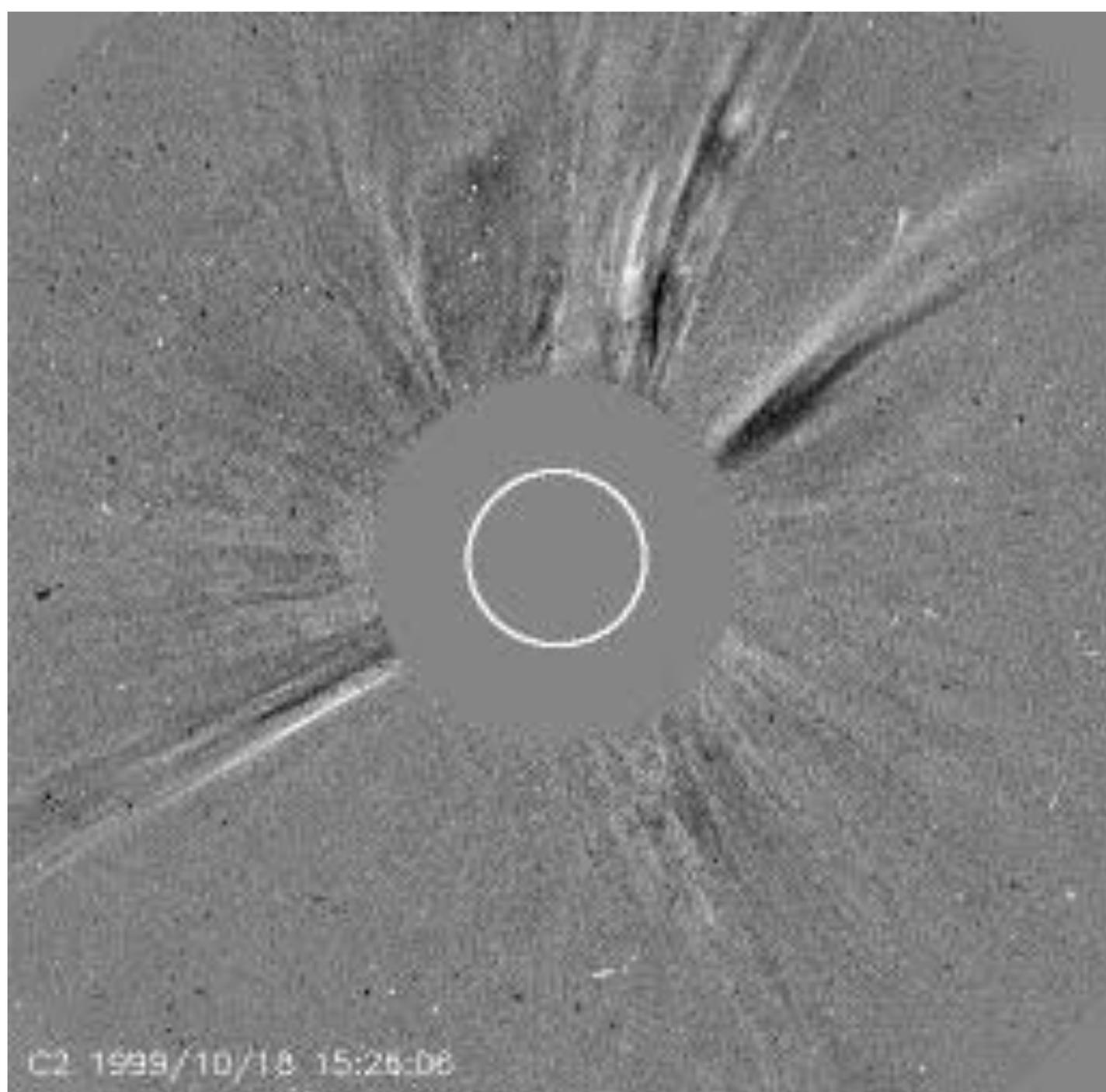


C2 2009/09/27 15:52:05

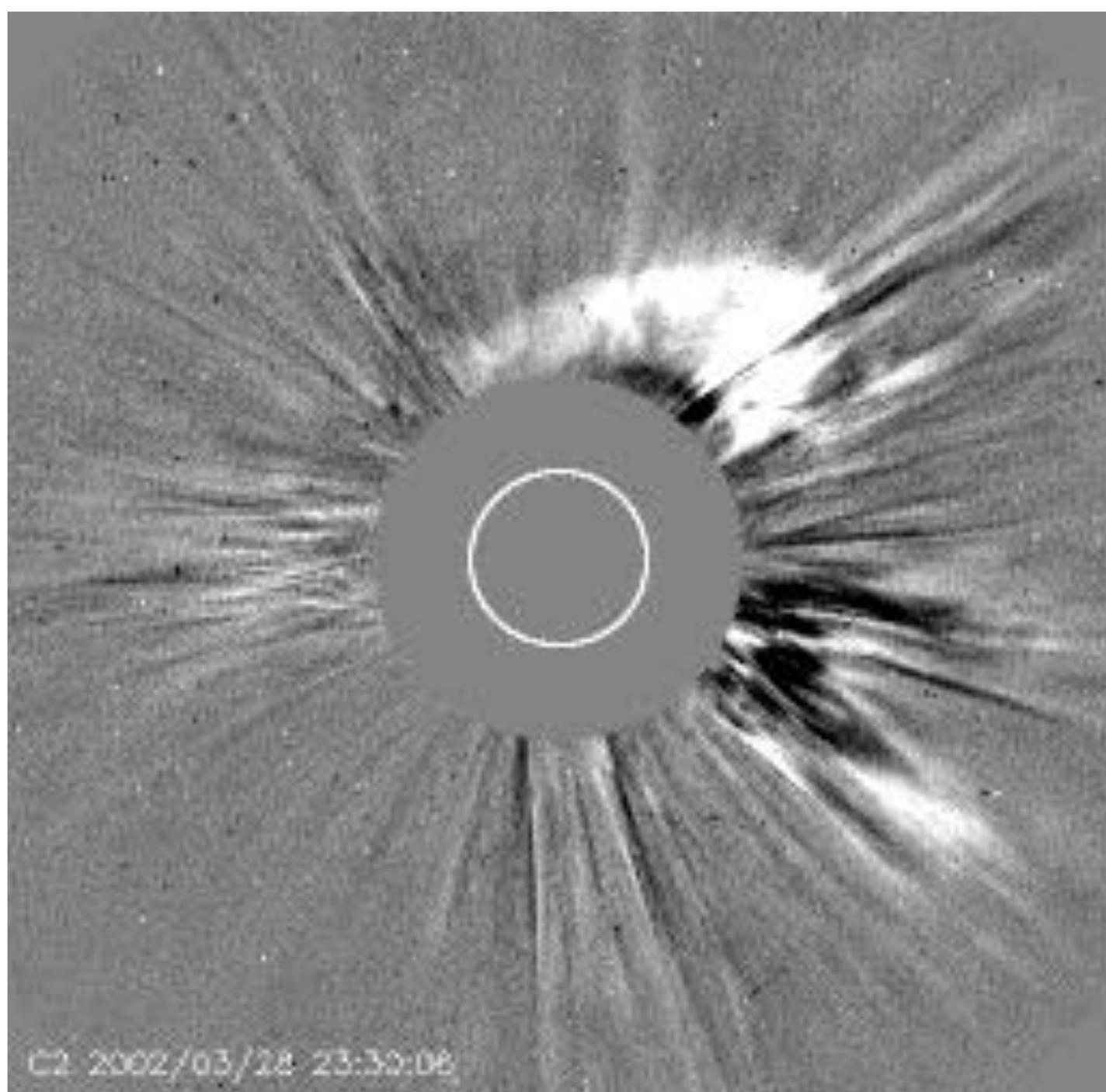


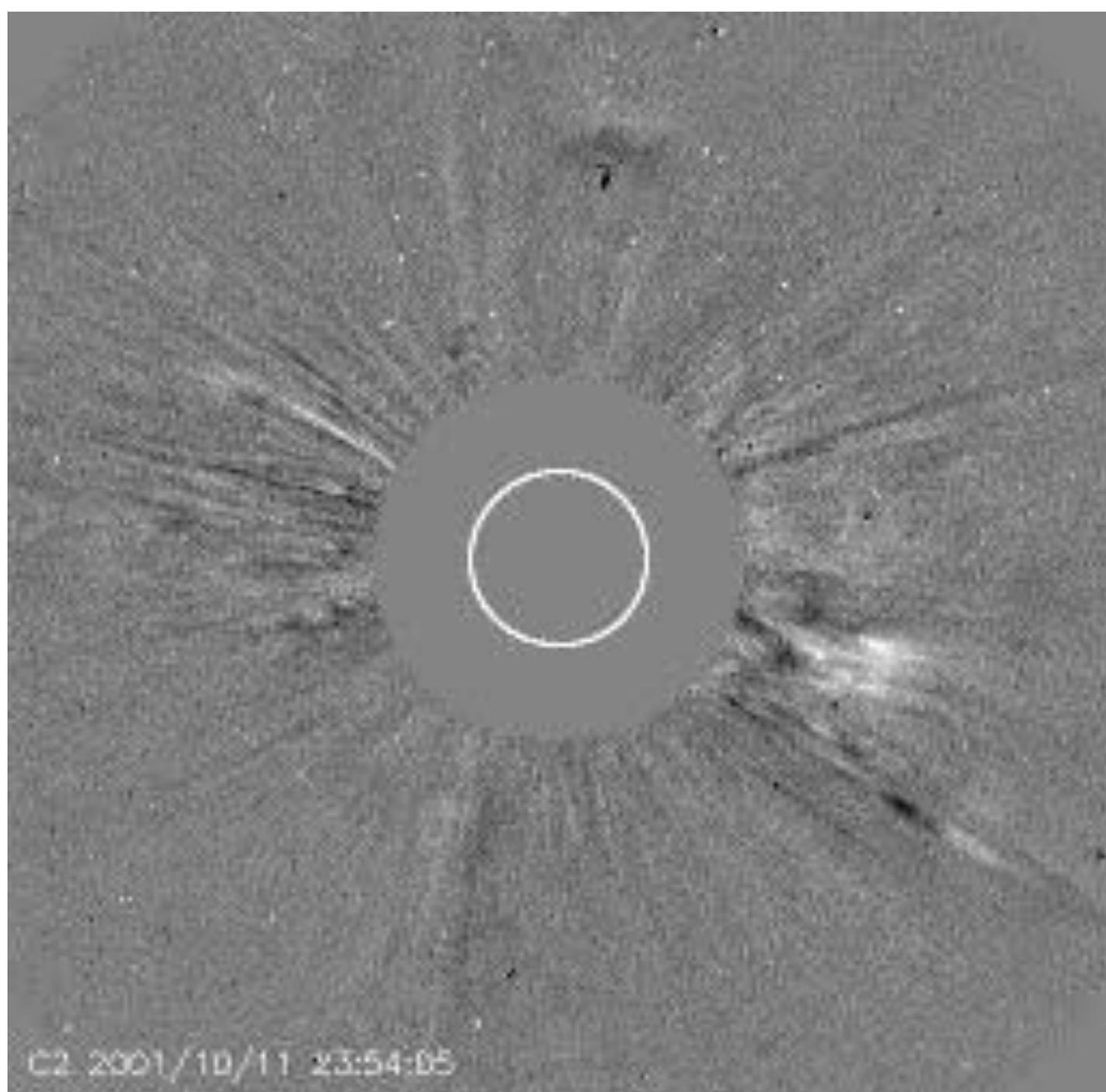


C2 1999/12/29 00:30:07



C2 1999/10/18 15:26:08





C2 2001/10/11 23:54:05