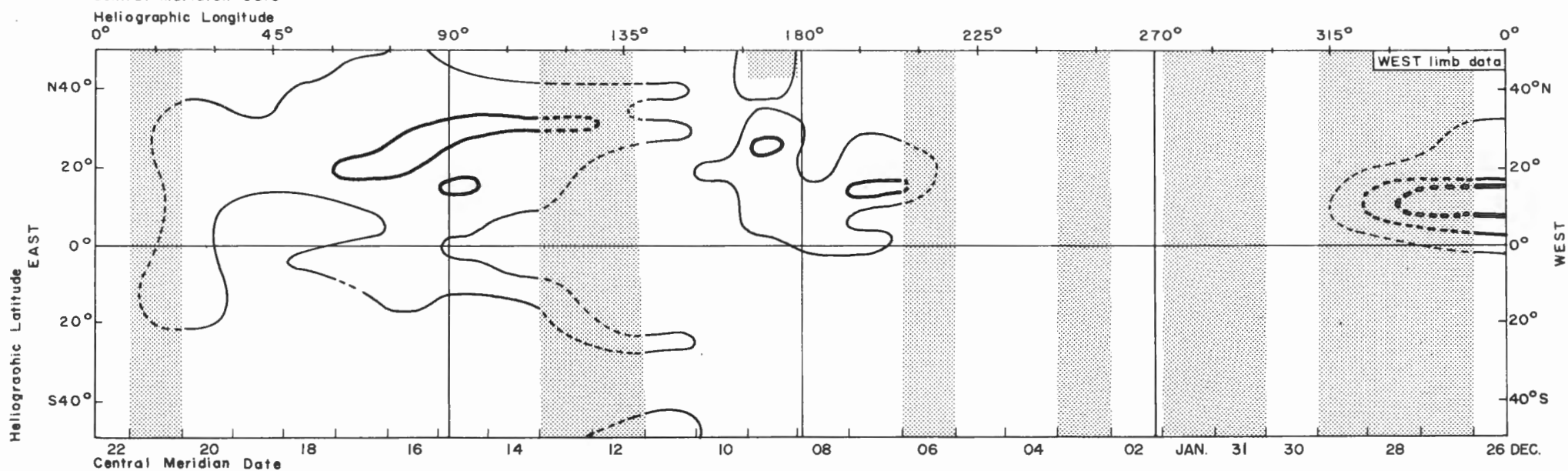
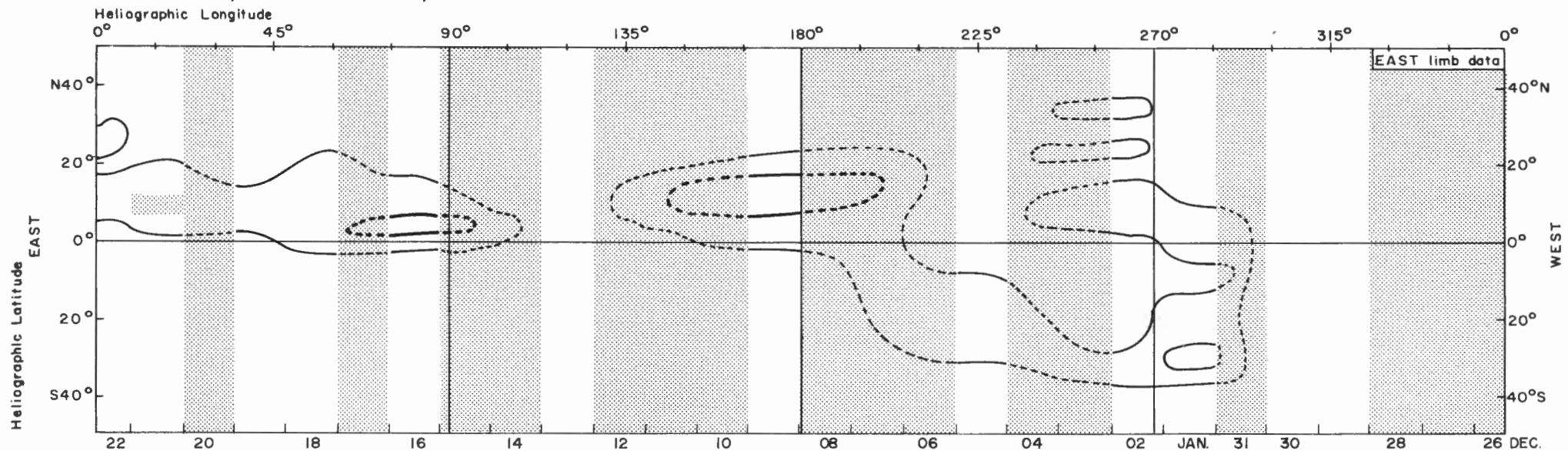


DECEMBER 26.40, 1974 - JANUARY 22.73, 1975

ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1623



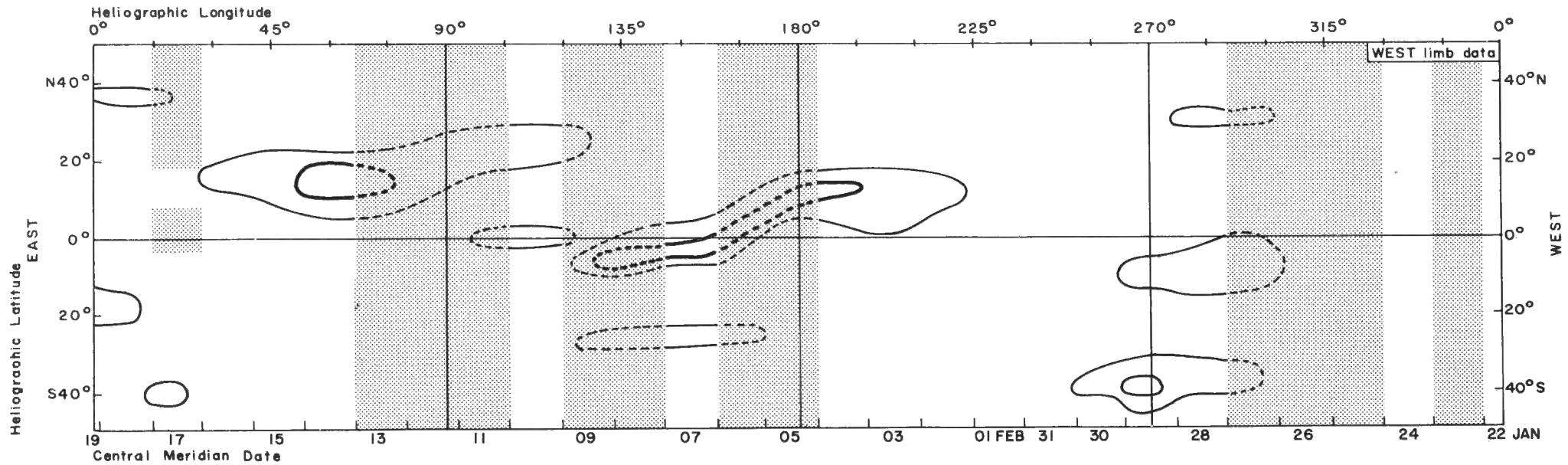
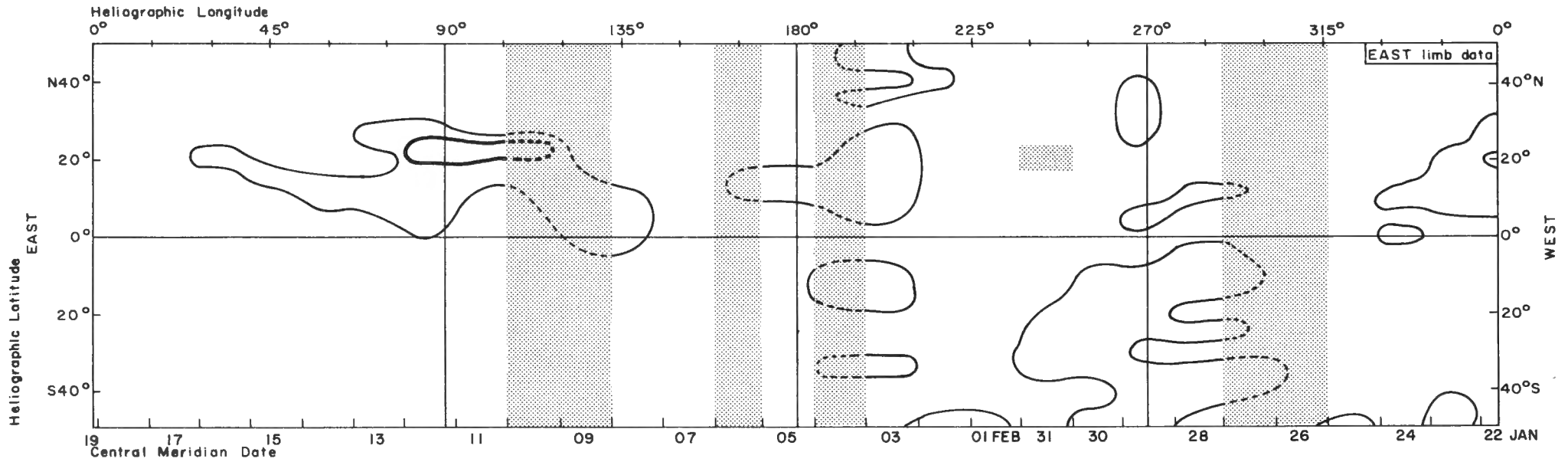
— Extremely bright
— Very bright
— Moderate

■ No observations

JANUARY 22 - FEBRUARY 19, 1975

ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1624

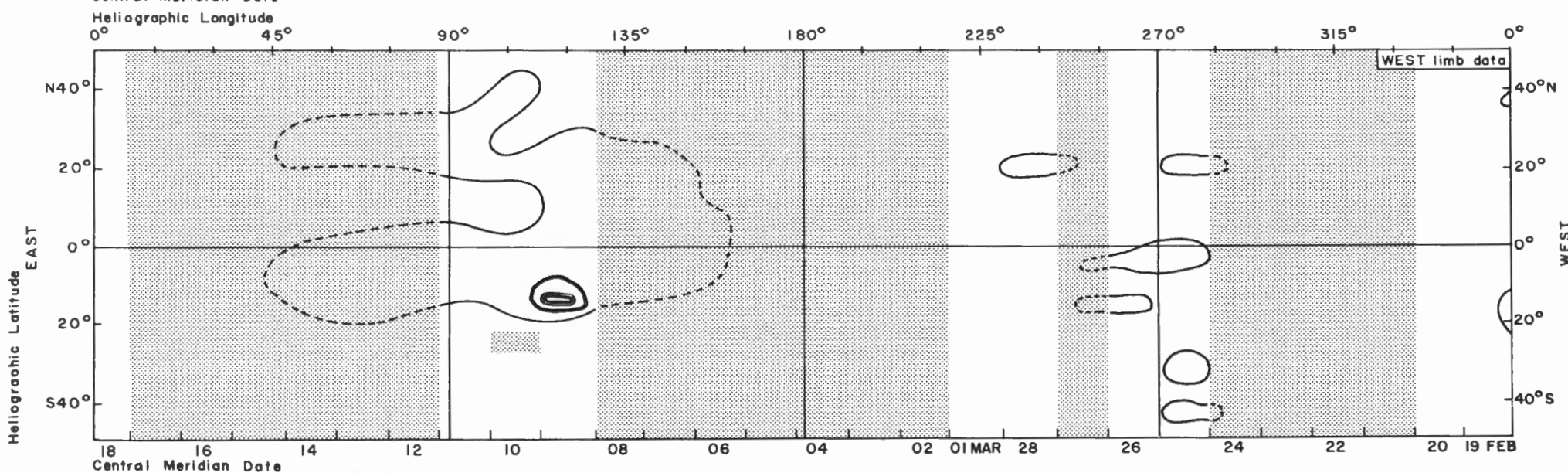
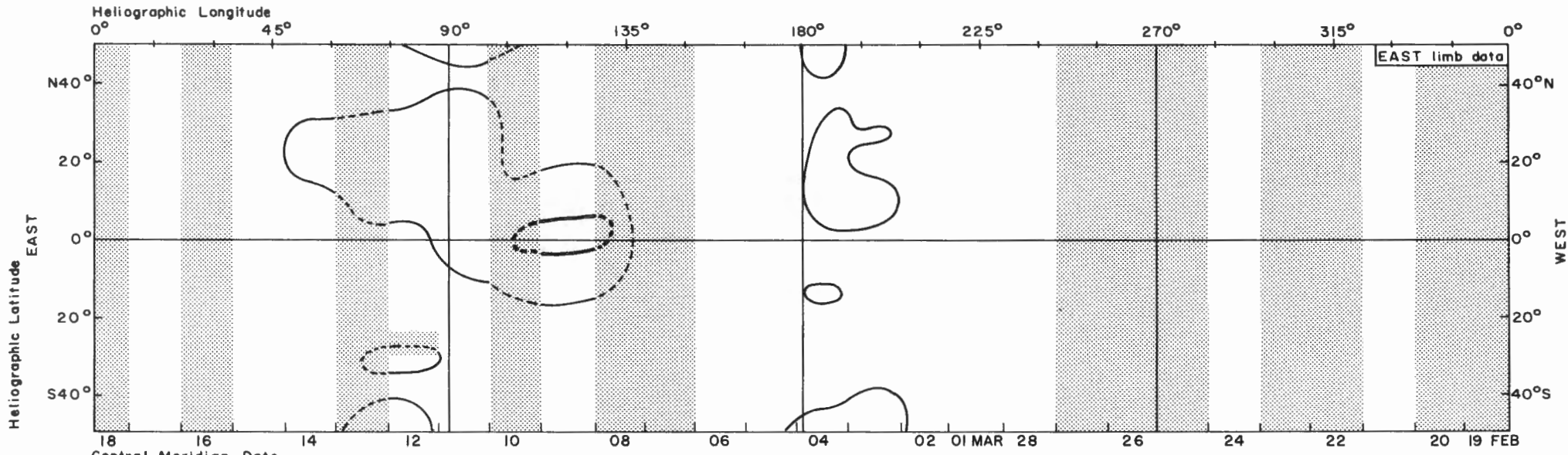


- Extremely bright
- Very bright
- Moderate
- No observations

FEBRUARY 19-MARCH 18, 1975

ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1625

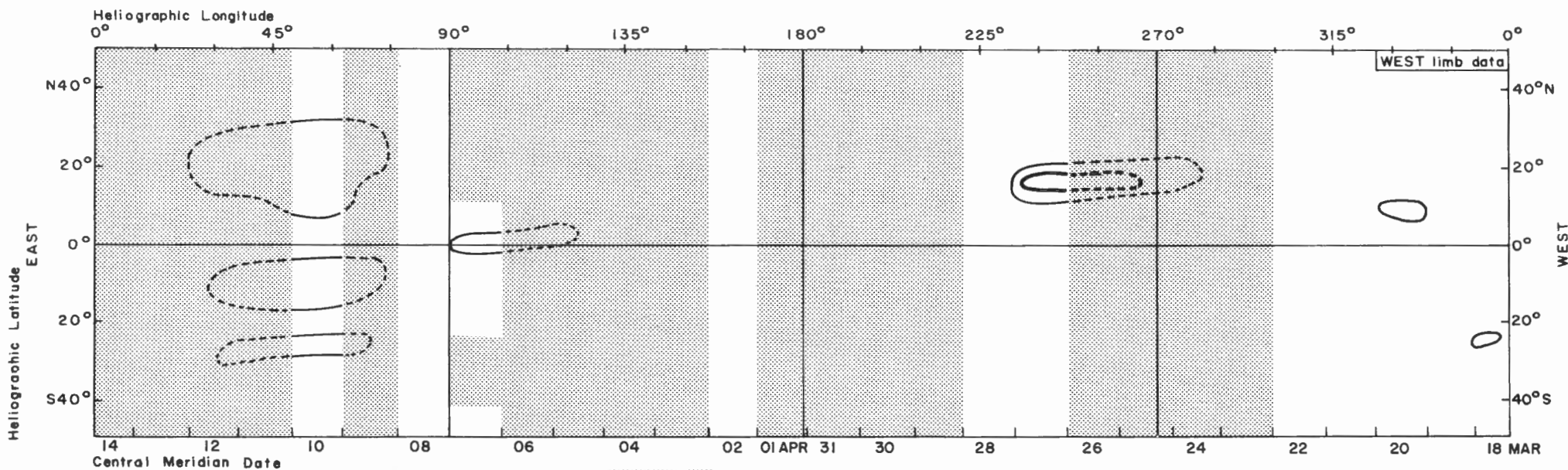
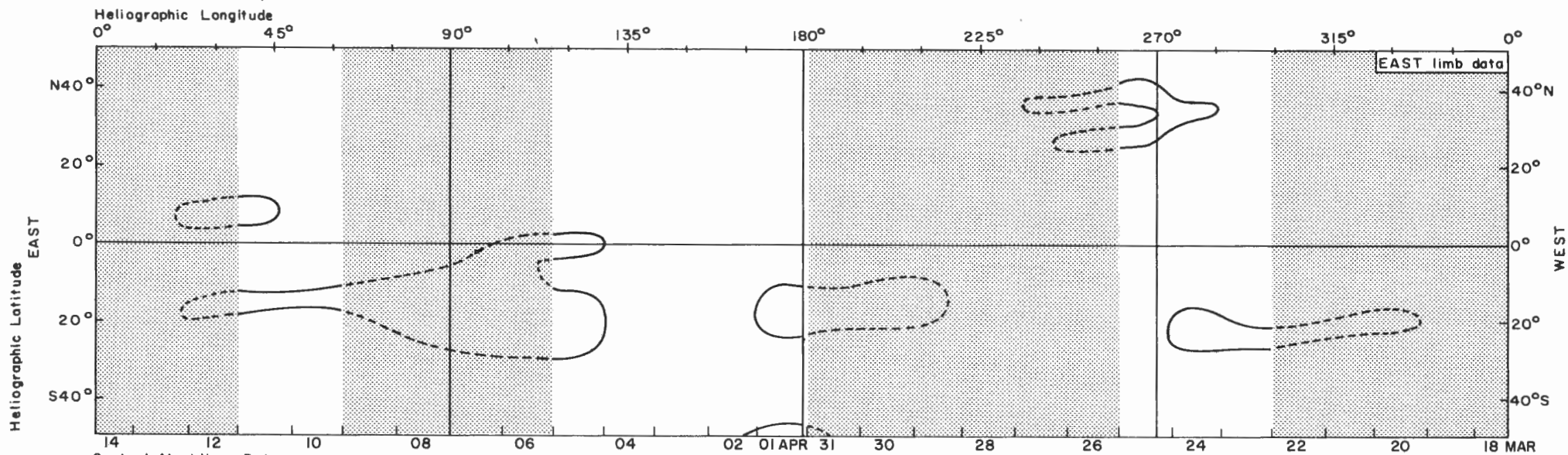


- Extremely bright
- Very bright
- Moderate
- No observations

MARCH 18 - APRIL 14, 1975

ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1626

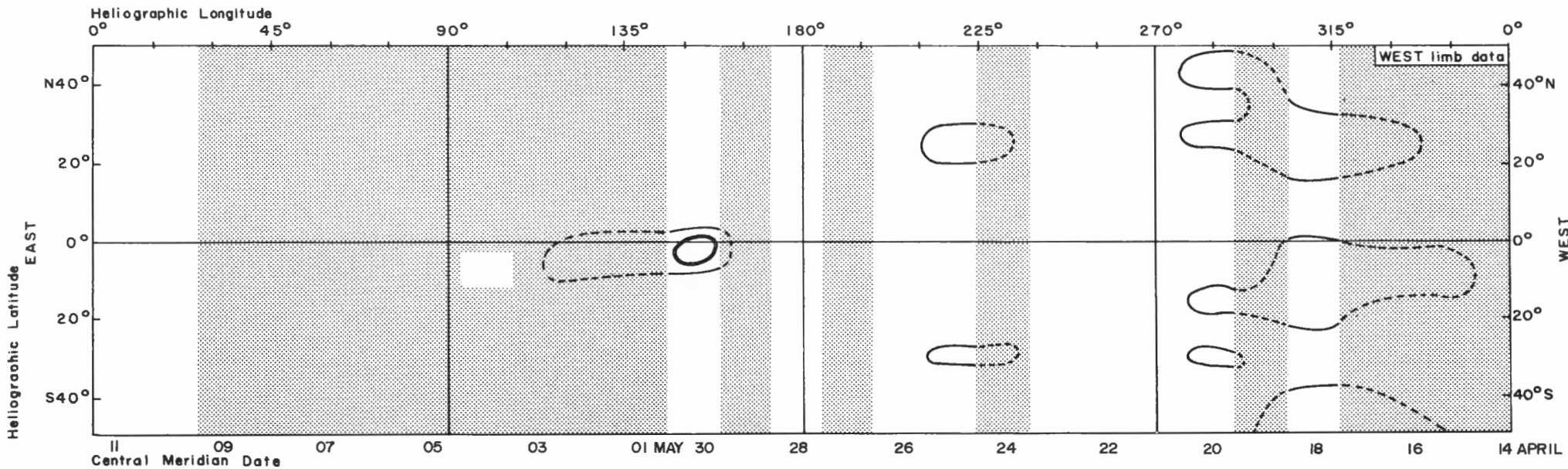
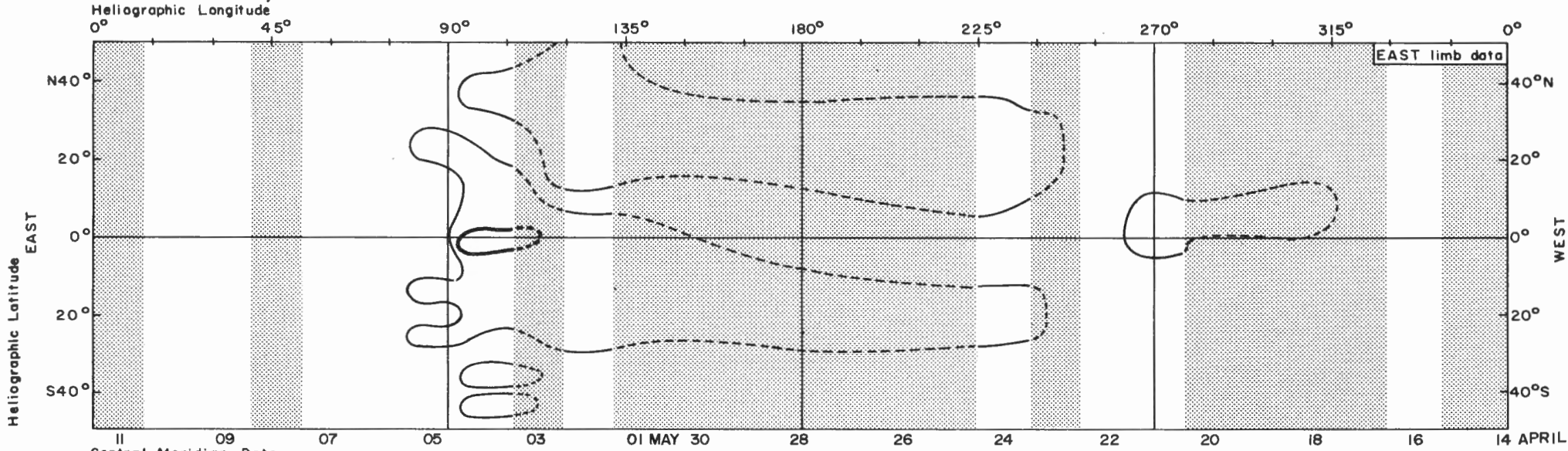


- Extremely bright
- Very bright
- Moderate
- No observations

ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1627

APRIL 14.69 - MAY 11.93, 1975



Extremely bright
 Very bright
 Moderate
 No observations

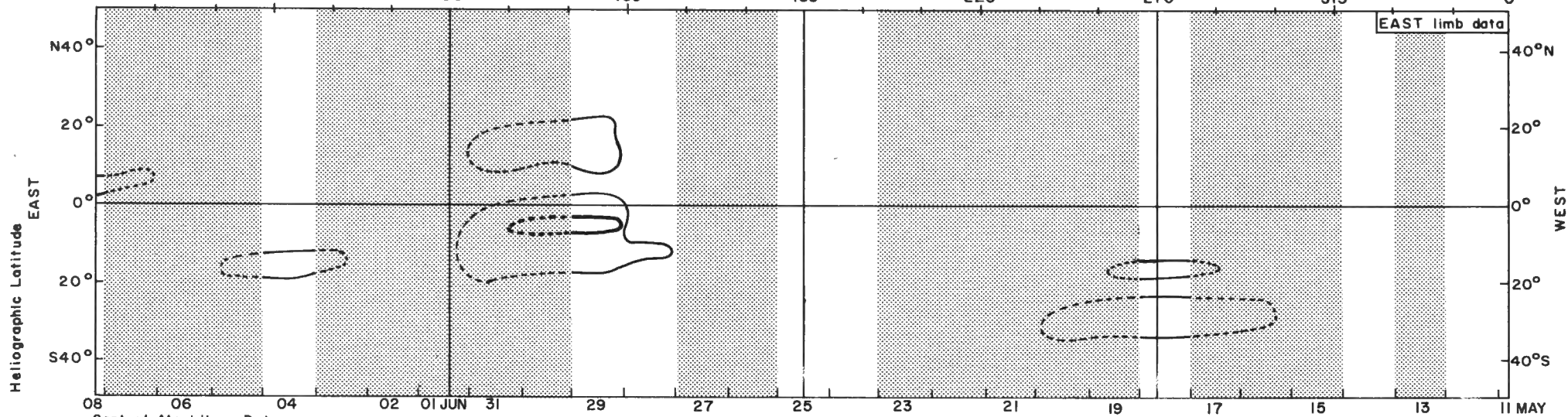
ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1628

May 11 - June 8, 1975

Heliographic Longitude

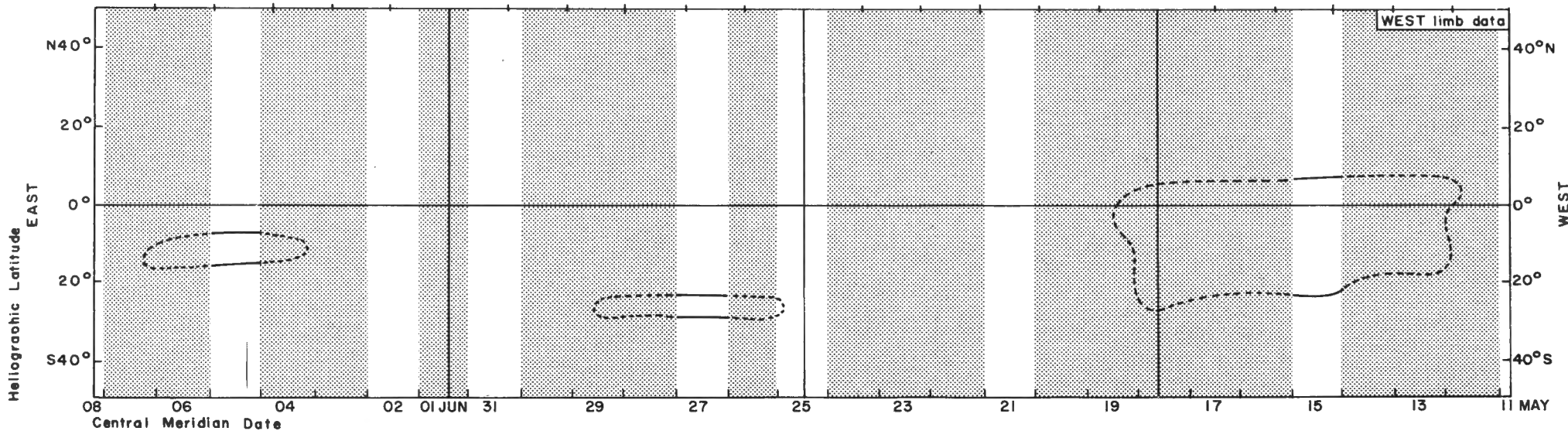
0° 45° 90° 135° 180° 225° 270° 315° 0°



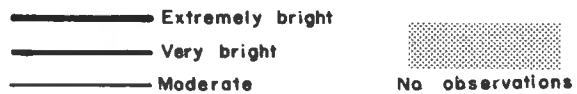
EAST limb data

Heliographic Longitude

0° 45° 90° 135° 180° 225° 270° 315° 0°



WEST limb data



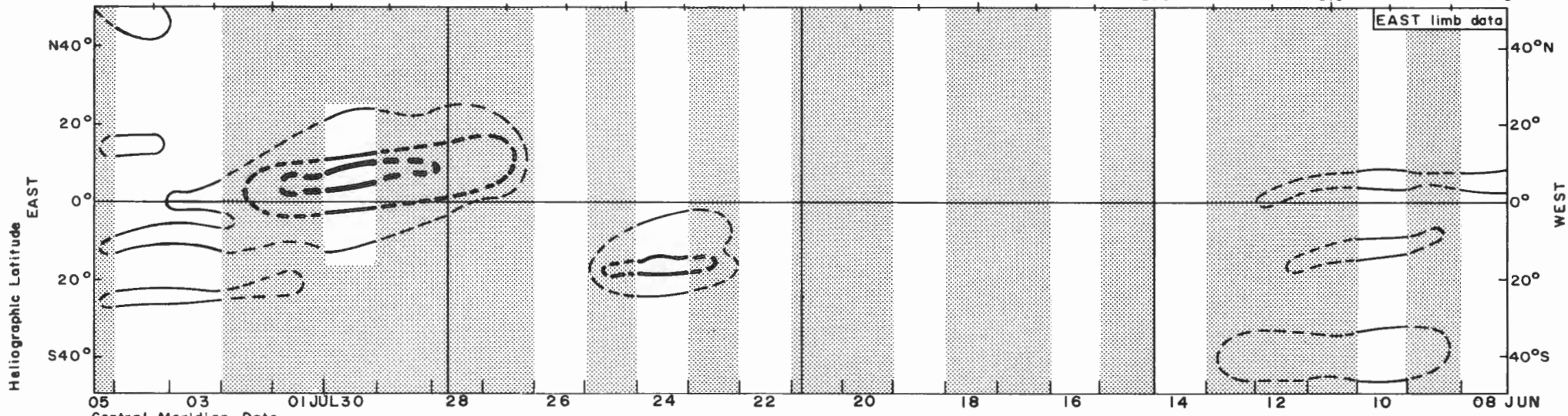
ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1629

JUNE 8 - JULY 5, 1975

Heliographic Longitude

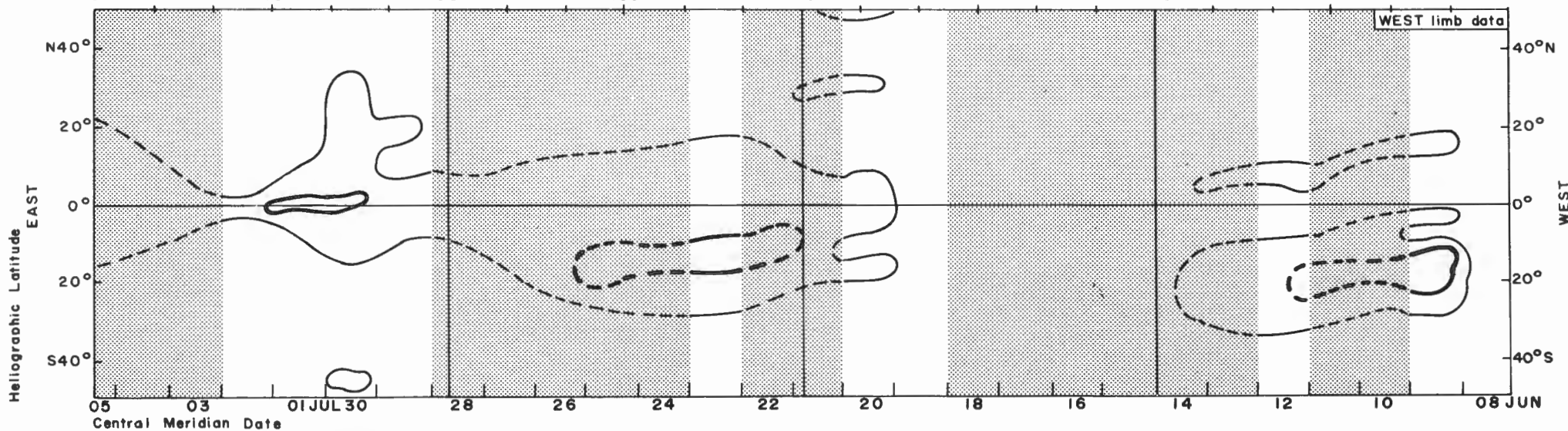
0° 45° 90° 135° 180° 225° 270° 315° 0°



Central Meridian Date

Heliographic Longitude

0° 45° 90° 135° 180° 225° 270° 315° 0°



Central Meridian Date

- Extremely bright
- Very bright
- Moderate
- No observations

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

Observatoire du

Déterminations effectuées photométriquement, l'unité d'intensité étant égale à 10⁻⁶ fois l'intensité, Pour chaque date, la première ligne se rapporte à l'intensité Le signe x indique que l'intensité n'a pas été estimée,

Date et heure d'observation

Table with columns for date and time (1975, T_hU.), and intensity measurements for various wavelengths (0, 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165). Rows include observations from July, August, and September.

Observatoire

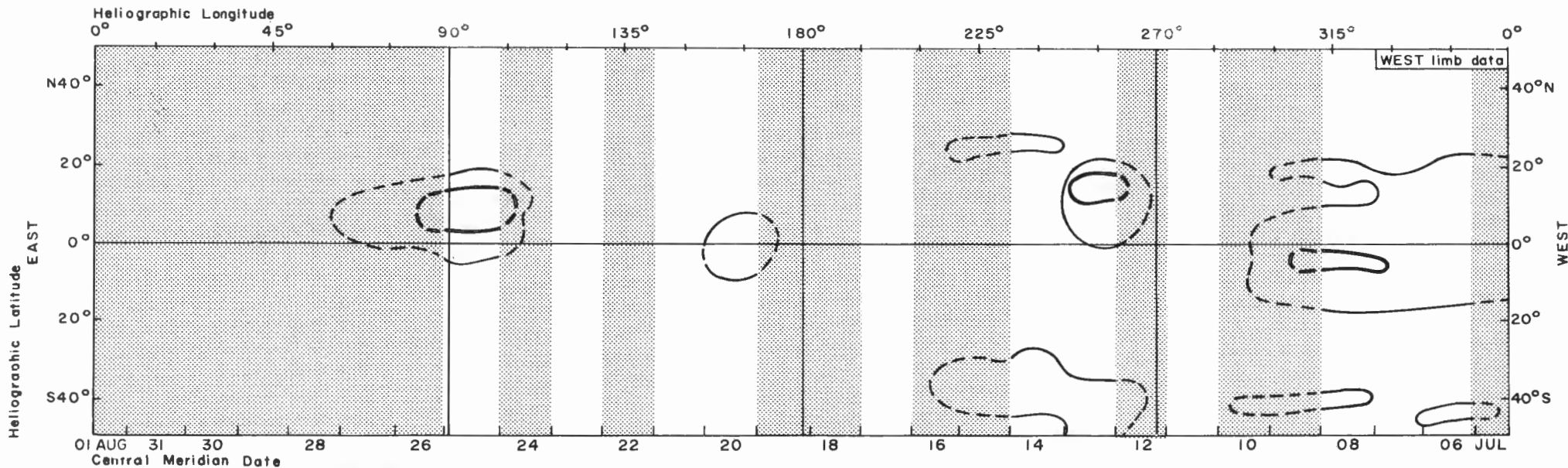
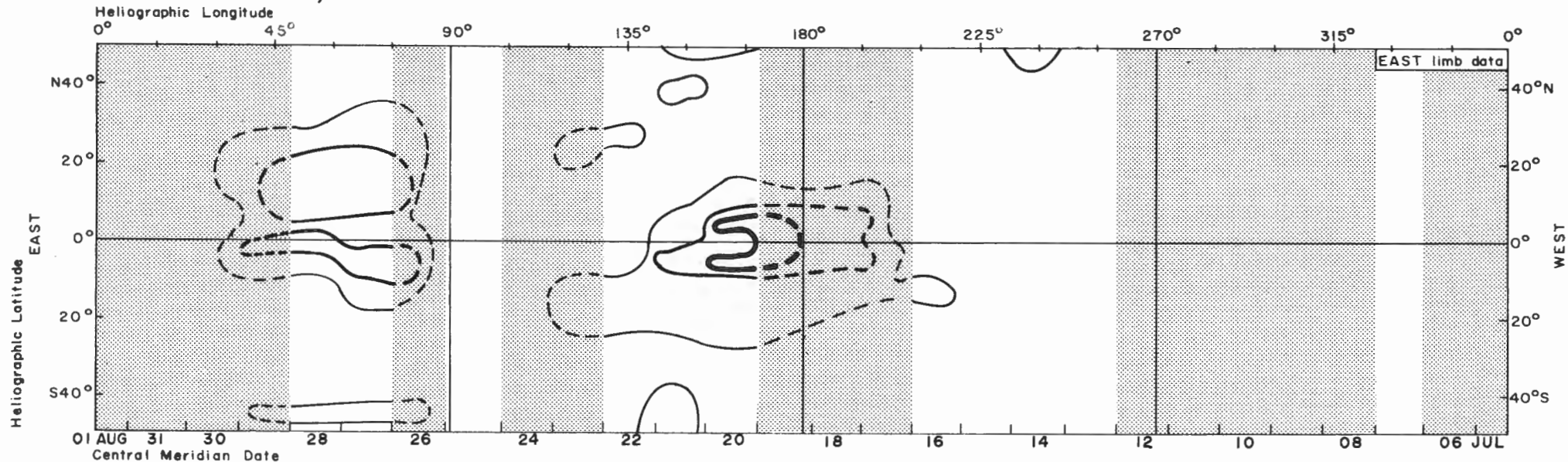
Intensité de la raie 5303 Å., l'unité d'intensité étant égale à 10⁻⁶ fois Le signe X indique que l'intensité n'a pas été déterminée; le signe — que

Table with columns for DATE, HEURE D'OBSERVATION (T.U.), and intensity measurements for various wavelengths (0, 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165). Rows include observations from July, August, and September.

JULY 5.34 - AUGUST 1.55, 1975

ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1630

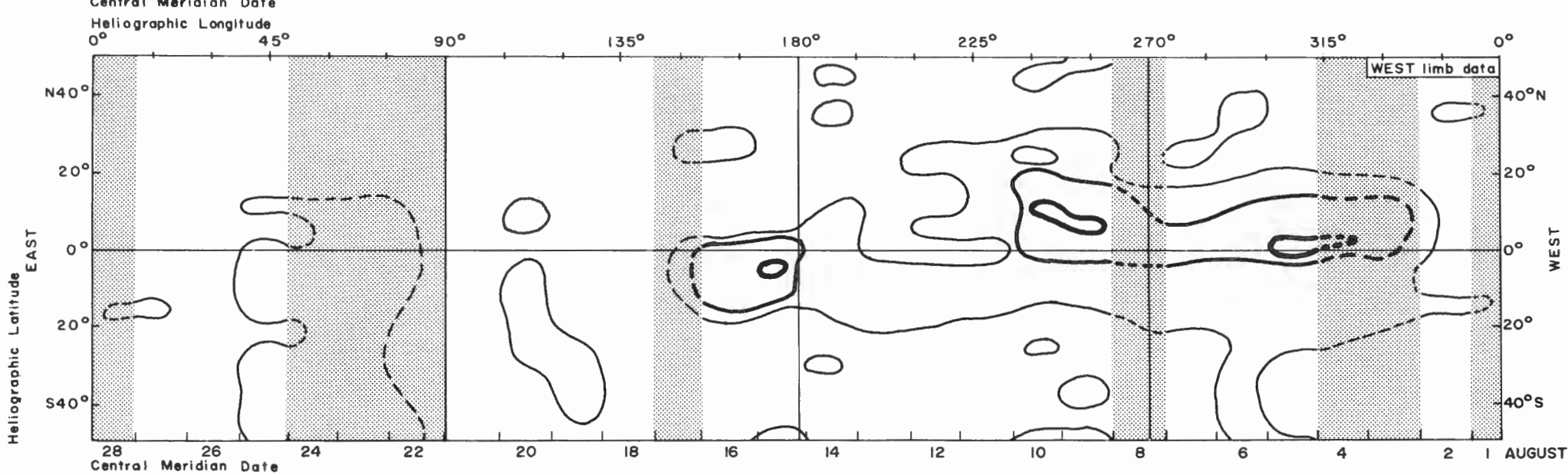
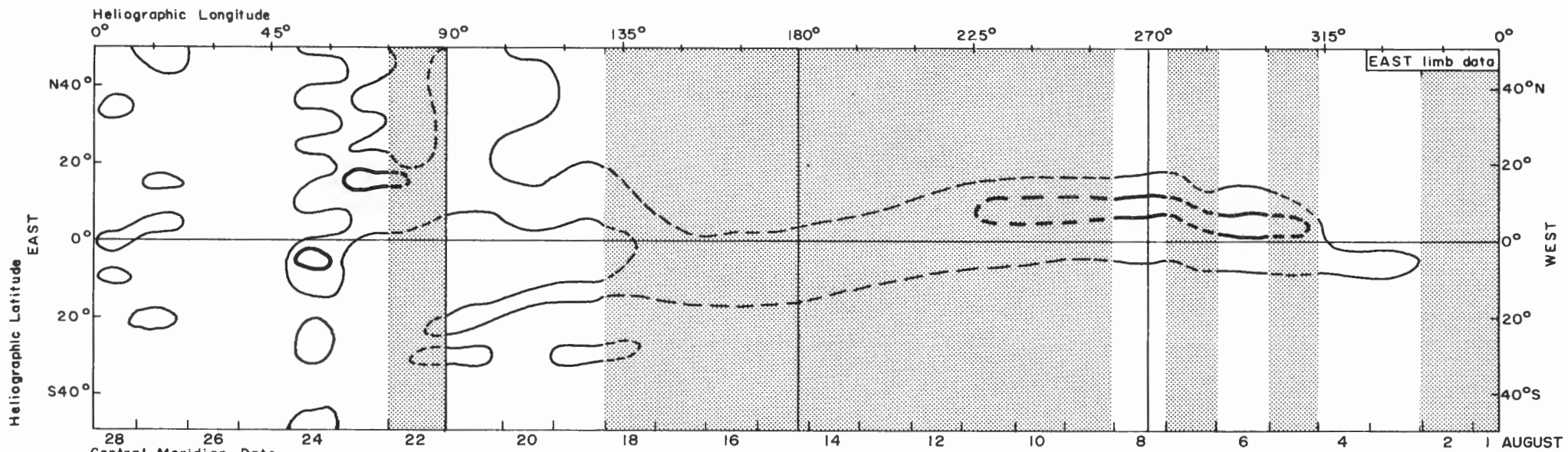


- Extremely bright
- - -** Very bright
- Moderate
- No observations

AUGUST 1 - AUGUST 28, 1975

ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1631



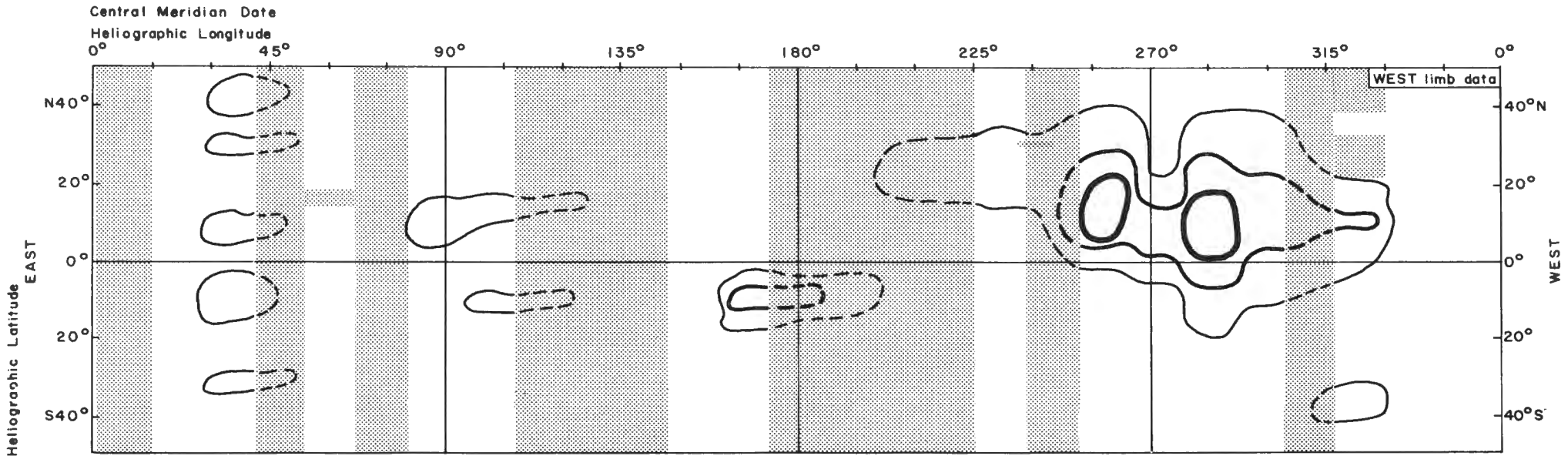
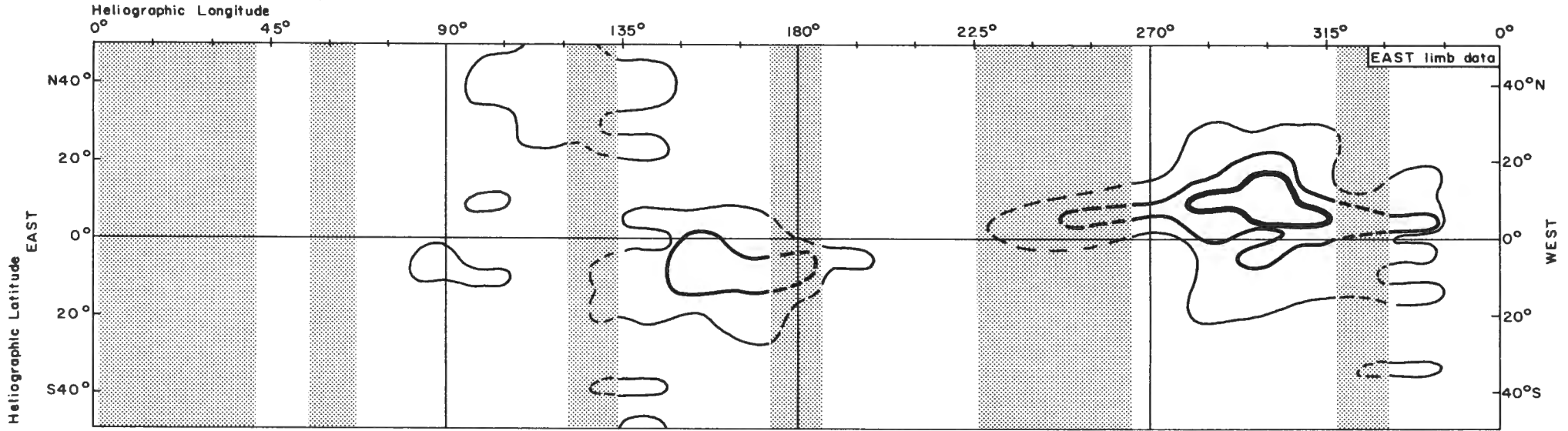
Extremely bright ———
Very bright ———
Moderate ——— No observations [shaded box]

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

AUGUST 28 - SEPTEMBER 25, 1975

ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1632



Central Meridian Date

Extremely bright ———
Very bright ———
Moderate ———
No observations

Observatoire du

Déterminations effectuées photométriquement, l'unité d'intensité étant égale à 10⁻⁶ fois l'intensité,
Pour chaque date, la première ligne se rapporte à l'intensité
Le signe x indique que l'intensité n'a pas été estimée,

Table with columns: Date et heure d'observation, 1975, T.U., and intensity values (0 to 165) for various dates in October, November, and December.

Observatoire

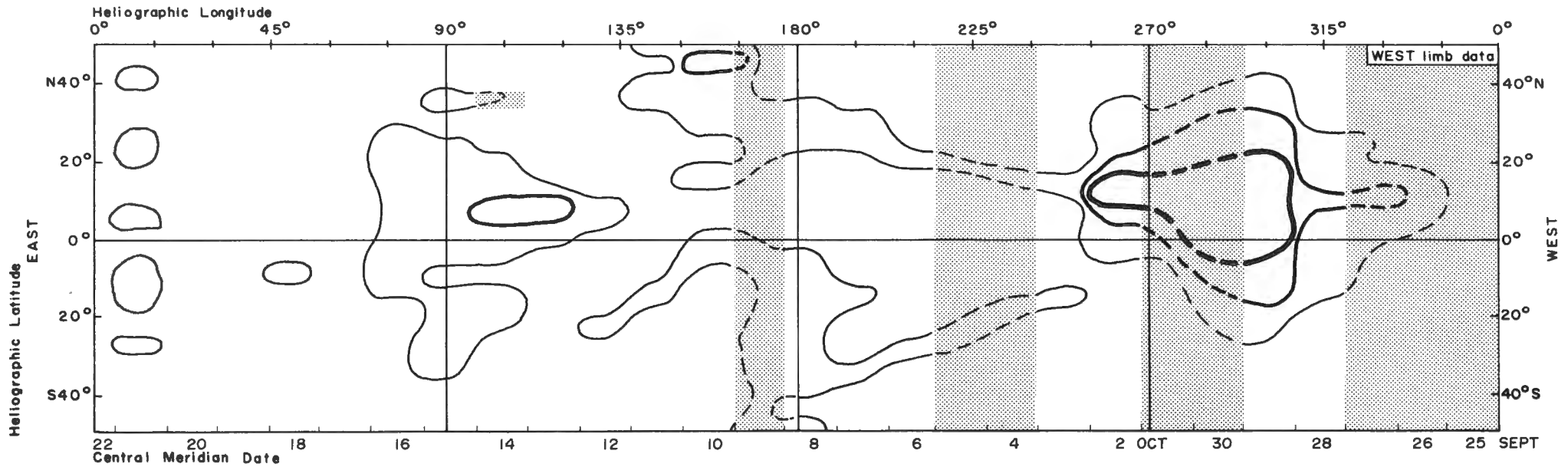
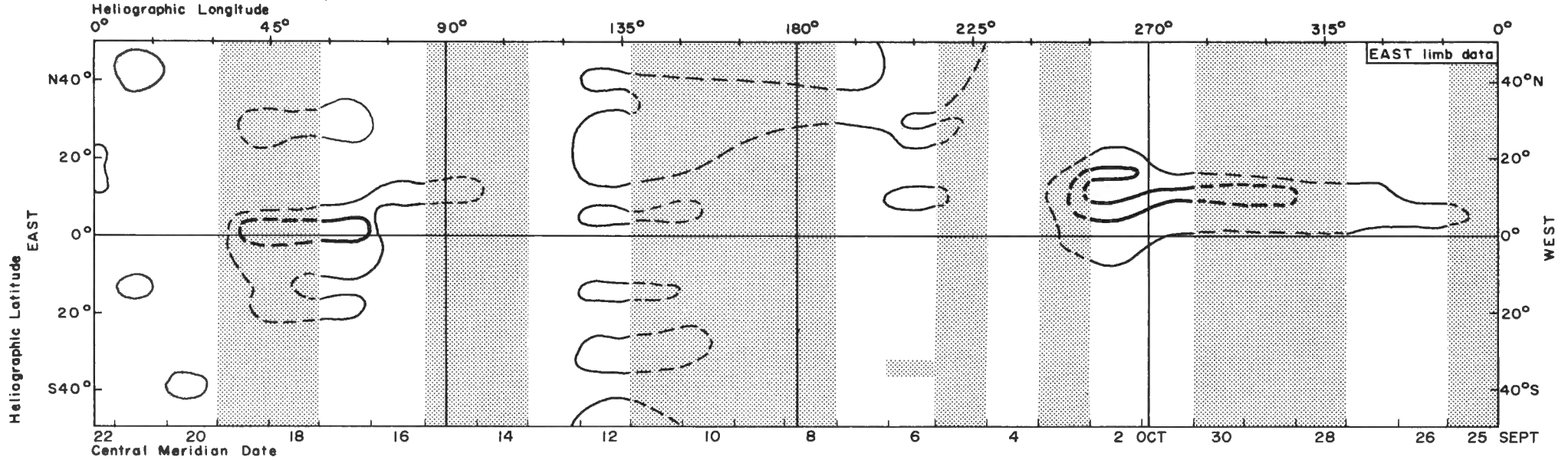
Déterminations effectuées photométriquement, l'unité d'intensité étant égale à 10⁻⁶ fois l'intensité,
Pour chaque date, la première ligne se rapporte à l'intensité
Le signe x indique que l'intensité n'a pas été estimée,

Table with columns: DATE ET HEURE D'OBSERVATION, 1975, U.T., and intensity values (0 to 165) for dates in November and December.

ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1633

SEPTEMBER 25 - OCTOBER 22, 1975



Extremely bright **——**
 Very bright **——**
 Moderate **——** No observations **■**

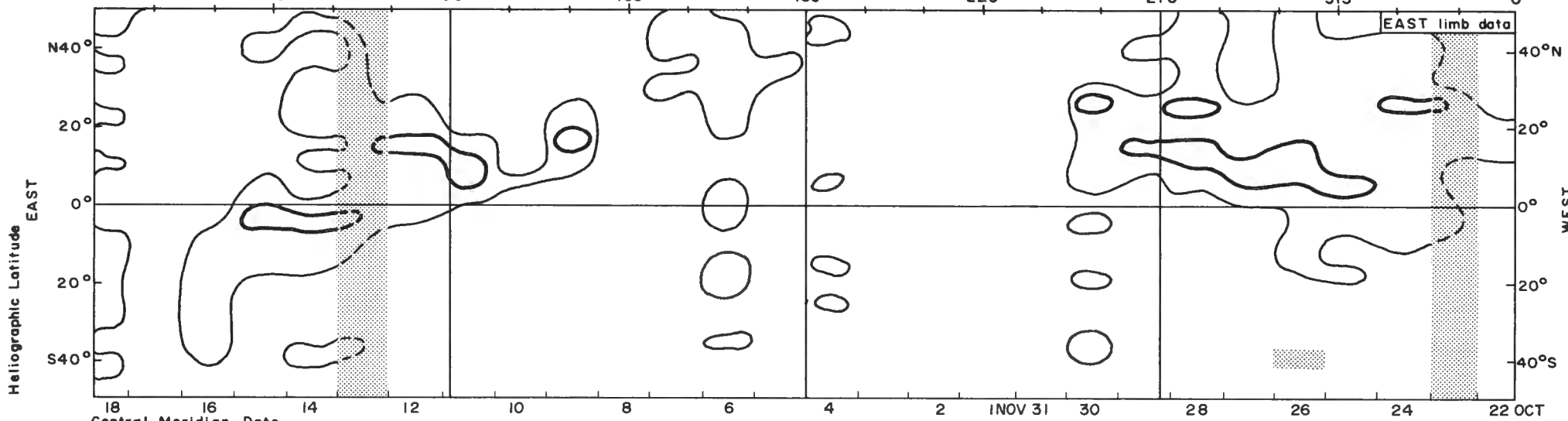
ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1634

OCTOBER 22-NOVEMBER 18, 1975

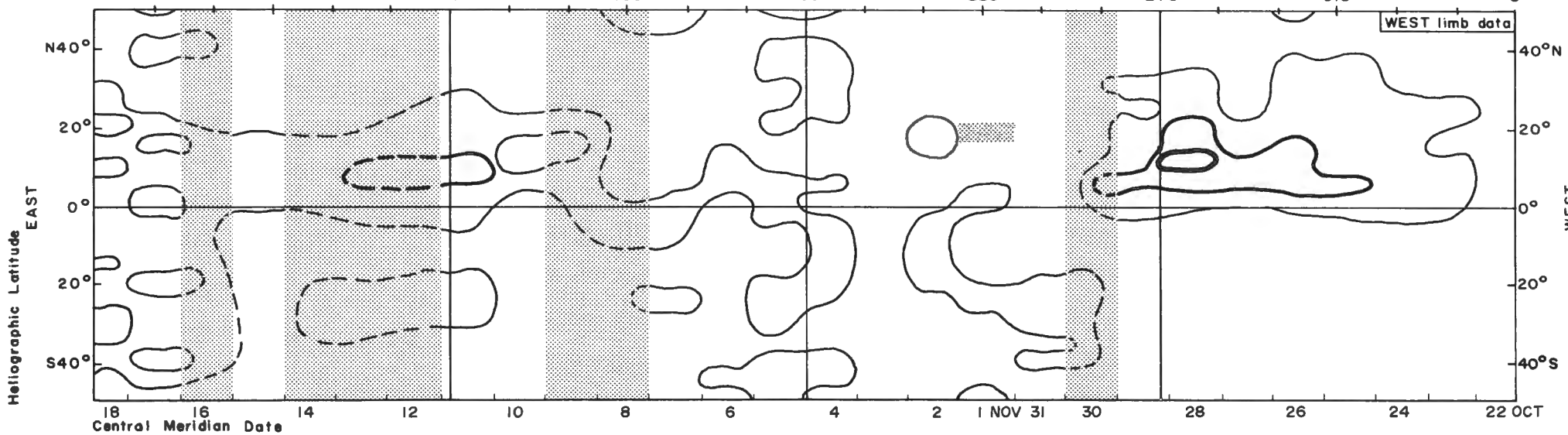
Heliographic Longitude

0° 45° 90° 135° 180° 225° 270° 315° 0°



Heliographic Longitude

0° 45° 90° 135° 180° 225° 270° 315° 0°

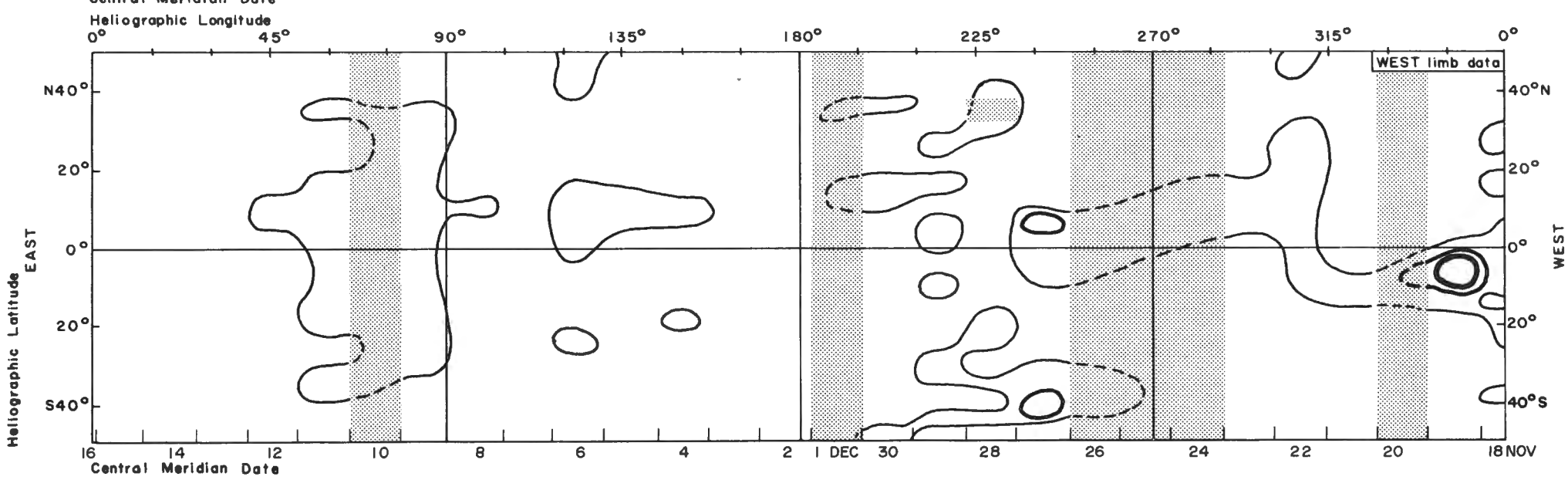
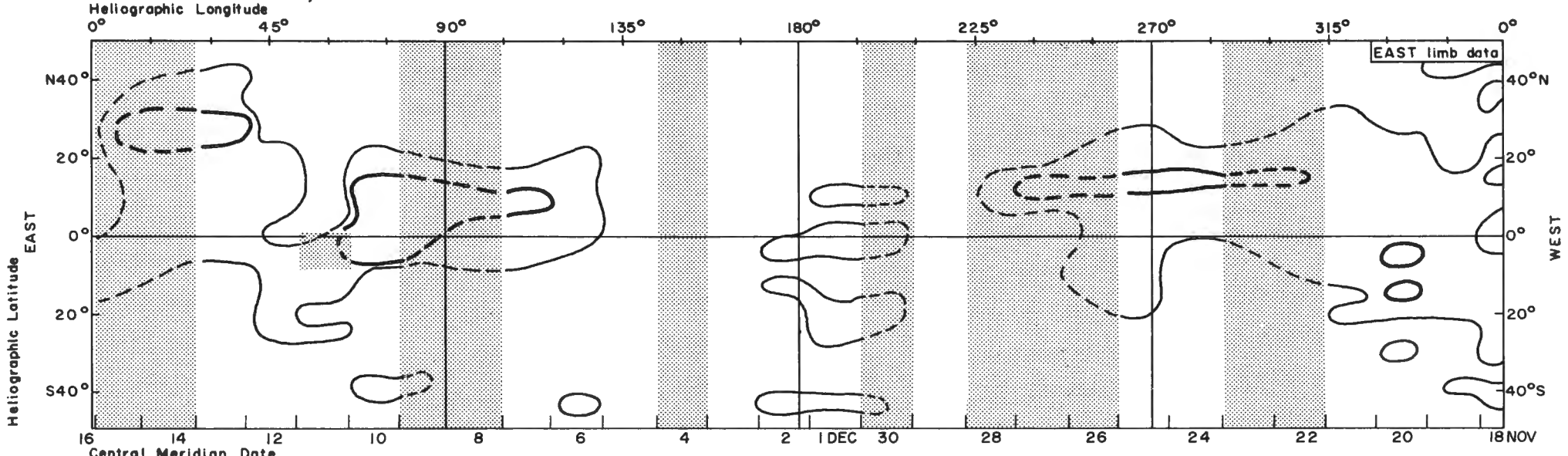


Extremely bright ———
 Very bright ———
 Moderate ——— No observations [stippled box]

ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1635

NOVEMBER 18 - DECEMBER 15, 1975

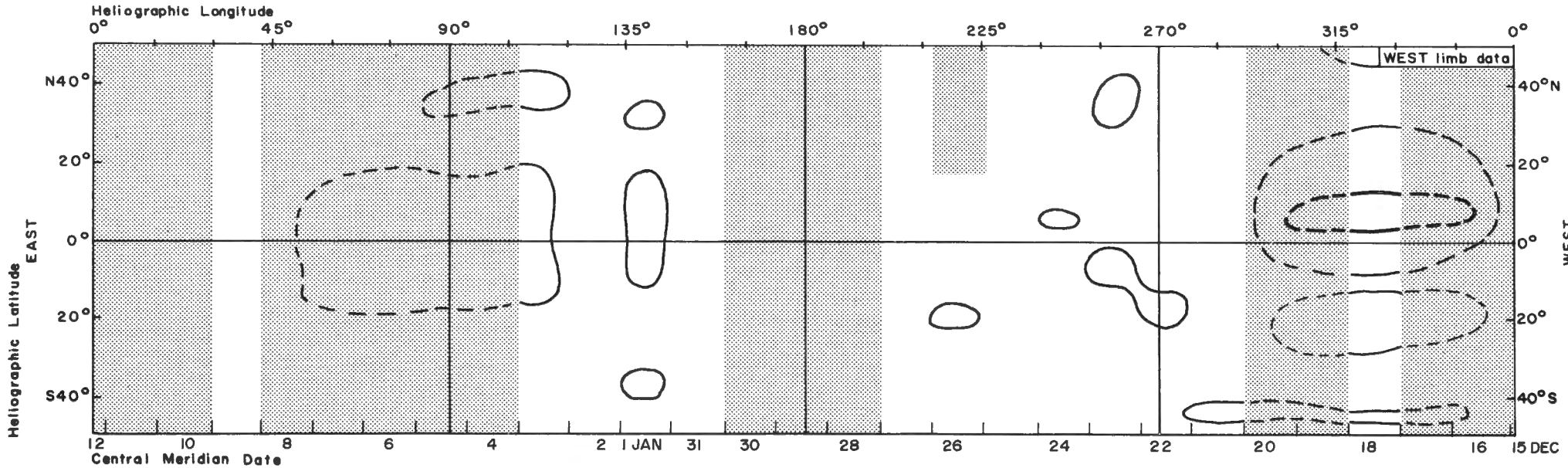
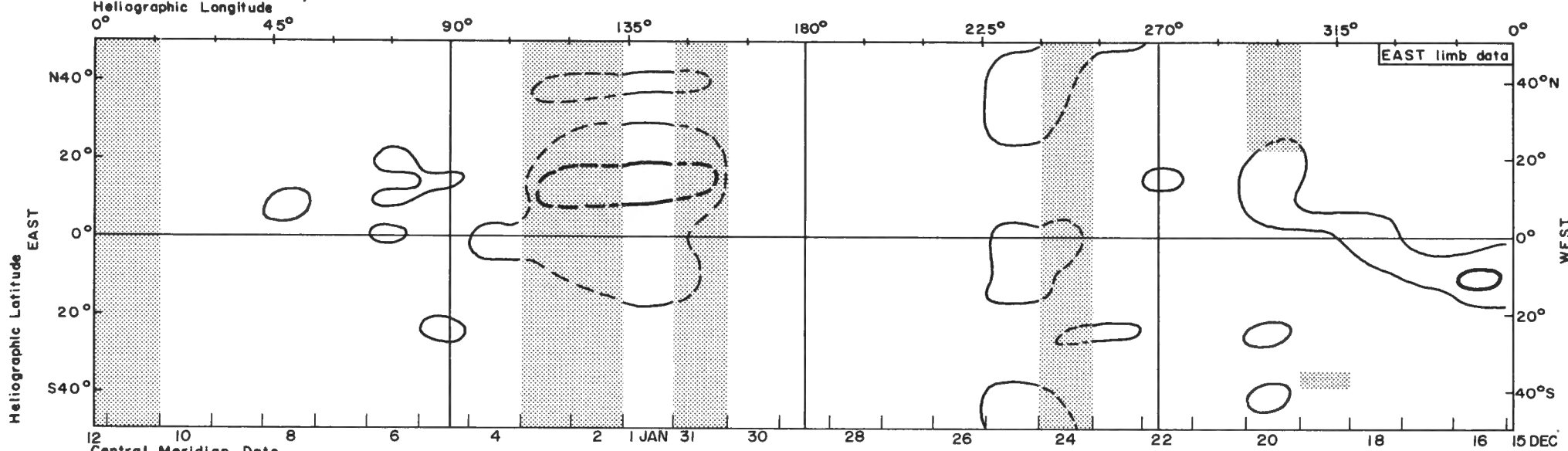


Extremely bright —
 Very bright —
 Moderate — No observations

ISOPHOTES OF THE $\lambda 5303$ CORONAL EMISSION LINE

ROT. NO. 1636

DECEMBER 15 - JANUARY 12, 1976



Extremely bright —
 Very bright —
 Moderate — No observations