ISSN 0918-5763

MID-LATITUDE GEOMAGNETIC INDICES ASY and SYM

(PROVISIONAL)

No.6

1995

MARCH 1996
DATA ANALYSIS CENTER FOR GEOMAGNETISM
AND SPACE MAGNETISM
FACULTY OF SCIENCE
KYOTO UNIVERSITY

ISSN 0918-5763

MID-LATITUDE GEOMAGNETIC INDICES ASY and SYM

(PROVISIONAL)

No.6

1995

MARCH 1996
DATA ANALYSIS CENTER FOR GEOMAGNETISM
AND SPACE MAGNETISM
FACULTY OF SCIENCE
KYOTO UNIVERSITY

Mid-latitude Geomagnetic Indices "ASY" and "SYM" for 1995 (Provisional)

1. Introduction

To describe the geomagnetic disturbance fields in mid-latitudes with high-time (i.e. 1 minute) resolution, a longitudinally asymmetric (ASY) and a symmetric (SYM) disturbance index are introduced and derived for both H and D components, that is, for the components in the horizontal (dipole pole) direction H (SYM-H, ASY-H) and in the orthogonal (East-West) direction D (SYM-D, ASY-D). The symmetric disturbance field in H, SYM-H, is essentially the same as Sugiura's hourly Dst index (Sugiura and Poros, 1971), although we use 1 minute values from different sets of stations and a slightly different coordinate system. Similarly, the ASY-H asymmetric disturbance component in H is close to the asymmetric indices proposed by Kawasaki and Akasofu (1971), Crooker and Siscoe (1971), or Clauer et al.(1983). The ASY-D used in this data book was introduced and discussed in Iyemori (1990). It has been shown that the variation of the asymmetric H component correlates well with the AE index (e.g. Crooker, 1972; Clauer and McPherron, 1980). The results of an examination of the correlation between the ASY-D and the AE indices or the IMF-Bz and a discussion of the meaning of these indices will be published in somewhere else. Although there exists rather a good correlation between both ASYs and the AE indices, it should be noted that there are some essential differences between them and we should be careful when we use the ASY indices as a monitor of disturbances in the polar region.

2. Method of derivation

Shown in Table 1 and Figure 1 are a listing of geomagnetic observatories used here and their distribution in the geomagnetic dipole coordinate system respectively. It should be noted that some of the stations used here (i.e. Fredericksburg, Boulder, Tucson, Memambetsu, Martin de Vivies and Chambon- la-Foret) are at higher latitudes than those used in the derivation of Sugiura's standard Dst index (i.e. Honolulu, Kakioka, Hermanus and San Juan). Only six of the stations are used for the derivation of each month, some stations being replaced by others depending on the availability and the condition of the data of the month. The combination of stations used is shown on the frame of each plot. The data are processed in units of one month. Therefore some gap in the magnitude is seen between successive months. The derivation procedure essentially consists of the following four steps:

(1) Subtraction of the geomagnetic main field and the Sq (solar quiet daily variation) field to calculate the disturbance field component.

(2) Coordinate transformation to a dipole coordinate system.

(3) Calculation of the longitudinally symmetric component (i.e. six station average) and the asymmetric component (i.e. disturbance field minus the symmetric component).

(4) Derivation of the asymmetric indices (i.e. the range between the maximum and the minimum asymmetric fields).

A detailed description of the derivation and the characteristics of the indices will appear elsewhere. The following is a rough explanation of each step of the derivation.

TABLE 1.

STATION NAME	ABB CODE	G.G. LAT.	G.G. LONG.	G.M. LAT.	G.M. LONG.	INVARIANT LAT.	ROTATION ANGLE
San Juan	SJG	18.4	293.9	29.1	5.2	32.5	-8.9
Fredericksburg	FRD	38.2	282.6	49.1	352.2	50.4	0.4
Boulder	BOU	40.1	254.8	48.7	319.0	49.1	2.5
Tucson	TUC	32.3	249.2	40.4	314.6	39.7	2.7
Honolulu	HON	21.3	202.0	21.5	268.6	20.2	0.5
Memambetsu	MMB	43.9	144.2	34.6	210.2	34.9	-16.1
Martin de Vivies	AMS	-37.8	77.6	-46.9	142.8	48.6	-32.4
Hermanus	HER	-34.4	19.2	-33.7	82.7	43.6	-10.1
Chambon-la-Foret	CLF	48.0	2.3	50.1	85.7	45.7	-0.6

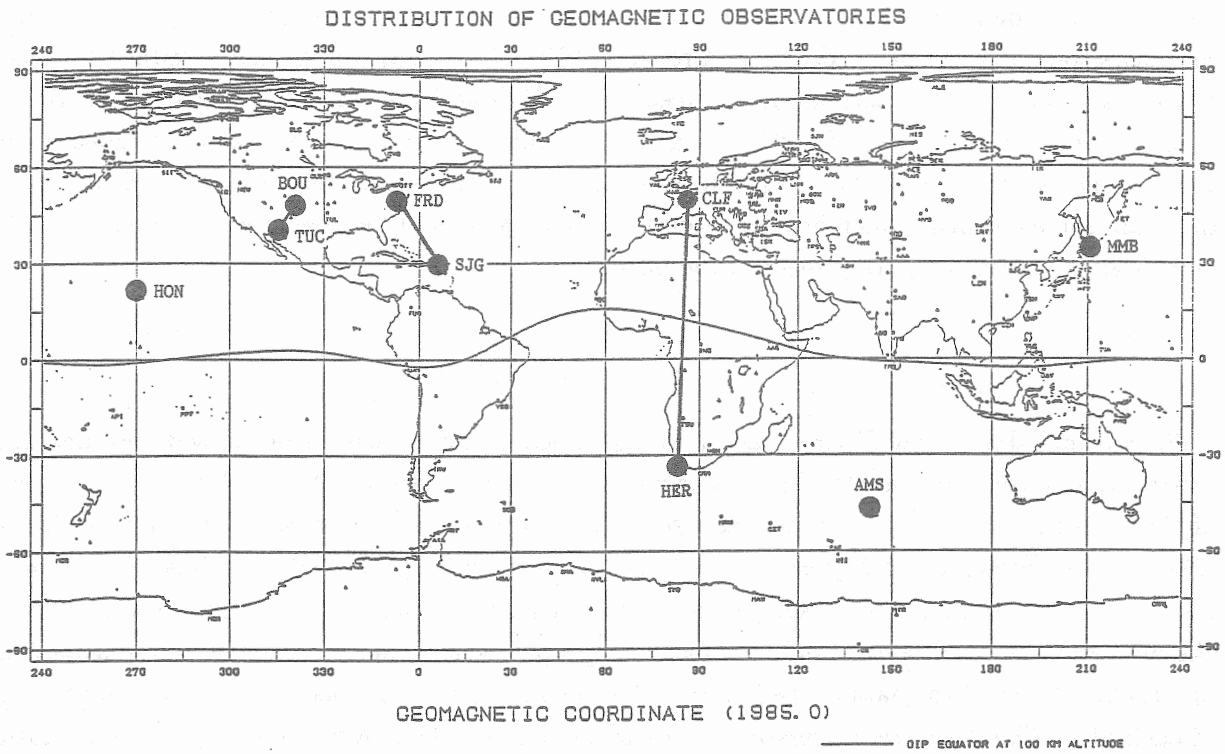


Figure 1. Data are obtained at the observatories shown by the solid circles. The stations replaced with each other are connected by solid lines.

Note: In this and the last issues (No.4, 5 and 6), the data observed at HON, BOU and FRD stations were taken from RGON database which contains the provisional data without base-line control. For other issue (No.1-No.3), the final data were used for all the stations.

(1) Subtraction of the main field and the Sq field

The geomagnetic field consists of the main field, the solar quiet daily variation and the disturbance field. To get the disturbance field, the geomagnetic main field and the Sq field have to be subtracted. To calculate the base value including the Sq field, the data of international five quiet days are used. That is, the original data of the international 5-Q days of the month that include the Sq field as well as the geomagnetic main field are averaged every minute and fitted by B-spline functions. For some special cases where some of the 5-Q days are not suitable for the purpose because of missing data etc., another quiet day is selected from international 10 quiet days of the month. The period used for the quiet days is marked by the symbol 'Q' in the hourly value tables. The fitted values are then subtracted from original data to get the disturbance component.

(2) Coordinate transformation

In a geomagnetic storm period, the ring current is the main source of the disturbance field in the H component observed at mid-latitudes. As the ring current flows in the magnetosphere at a distance of several Re (radius of the Earth) and in the equatorial plane, its geomagnetic effect should be nearly parallel to the dipole axis. On the other hand, the H direction at each observatory is generally different from the dipole pole direction because of the non-dipole component or local geomagnetic anomalies. Therefore the ring current effect is mixed into the D component. To minimize the ring current effect in the D-component, the data are transformed to the dipole coordinate system at each station. The differences between the dipole pole position and local geomagnetic direction are shown in Table 1.

(3) Calculation of the symmetric components SYM-H and SYM-D

The longitudinally symmetric component is calculated by averaging the disturbance component at each minute for the 6 stations. For the H component, a latitudinal correction is made on the averaged value to get the value (SYM-H) which corresponds to Sugiura's equatorial Dst index, that is, it is divided by the 6-station average of $\cos\theta_m$, where θ_m is the dipole latitude of each station, though the stations used, the coordinate system and the method to subtract the base value with Sq current effect are different from his method of derivation. On the symmetric component of D (SYM-D), we make no latitudinal correction at all.

(4) Calculation of the asymmetric disturbance indices, ASY-H and ASY-D

The asymmetric component at each station is obtained by subtracting the symmetric component from each disturbance field. For the H component, the symmetric part is subtracted after making a latitudinal correction assuming that the SYM-H represents the magnitude of the uniform field parallel to the dipole axis generated by the ring current. After subtracting the symmetric part, a latitudinal correction is made by multiplying the normalization coefficient for each station which is determined empirically as the standard deviations of the asymmetric variation for the 6 stations become equal.

The ASY-H and the ASY-D indices are defined as the range between the maximum and the minimum deviation at each moment for the H and the D component, respectively.

3. Explanation of the plots and hourly tables

Each frame of the plots in this data book covers a period of two days. The upper panel shows, from top to bottom, ASY-D, ASY-H (positive downward), SYM-D (thin line) and SYM-H (thick line). The lower panel shows the magnetic local time where the maximum (+) and minimum (-) asymmetric deviations are observed. For periods when one or more stations have no data, a dark bar with height proportional to the number of stations with missing data, is drawn at the bottom of the panel. A storm sudden commencement (SSC) and the start time of a solar flare effect (SFE) are indicated by solid and open triangles, respectively. The SSCs and SFEs are taken from the Solar Geophysical Data published by NOAA/NGDC. Cases where the highest quality of the SSC reported is 'C' or only one station reports an SFE are not indicated here. Therefore there may be many SSCs and SFEs not indicated by the symbols on these plots.

The hourly averaged value of the ASY-D and ASY-H indices are tabulated every month. The hourly SYM-H index is not tabulated to avoid confusion with the hourly Dst index. Instead of the tables of the SYM-H index, a comparison (i.e. the correlation plots) between the hourly SYM-H and the provisional Dst index is shown in Figures 3 (a)-(b). The hourly SYM-D index is also not tabulated because the stations are insufficiently well distributed to properly treat the symmetric disturbance of the D component. The quiet days used for the calculation of the base line are marked by a symbol 'Q'. Most of the days correspond to the international 5-quiet days.

4. Comparison with the AE indices and the Dst index

Figures 2-a and 2-b are examples of a comparison between the ASY and SYM indices and the auroral electrojet indices, AE. Figure 2-a shows a rather disturbed period and Figure 2-b shows a moderately disturbed period. From these plots, the qualitative similarities and the differences between the ASY and AE indices can be seen. The main qualitative differences are seen in the spectral characteristics and in the sensitivity to minor substorm activity. The ASY indices are more smoothly varying and it is rather difficult for them to reflect minor substorm activity in the polar region. A quantitative comparison will appear elsewhere. Users should be aware that the ASY indices should not be used as substitutes for the AE indices, although there are some similarities between them.

A comparison of the hourly SYM-H index with the provisional Dst index is shown in Figures 3 (a)-(b). We see some offset between the two indices which come from the difference in the method to determine the base values. The base value at each station is more carefully determined for the hourly Dst index taking into account the geomagnetic secular variation than for this provisional SYM-H index. The main difference between the 1 minute SYM-H and the hourly Dst index is the time resolution, and the effects of the solar wind dynamic pressure variation are more clearly seen in the SYM-H than in the hourly Dst index.

5. Future improvements

The indices plotted in this data book are provisional in the sense that the combination of the

stations could be changed in future to get more stable results with minimum universal time and seasonal dependence. It is necessary to continue the provisional derivation of the indices for some more years until the optimal method and the best combination of stations are established. The availability of the digital data could be changed and it will also be necessary to try to get the digital geomagnetic data from more suitable locations. Modification of the procedure for real-time derivation may also be necessary in future.

6. Post-Script files of the plots

The Post-Script files of the plots shown in the latest issue are available from anonymous FTP directory at our data center. The IP address and the directory are as follows:

IP address: 130.54.59.253 (swdcdb)

Directory: anonymous

Change directory is necessary after logging in as follows:

ftp> cd data

ftp> cd asyplot

Each file is compressed and has a name YYMMD1-D2.ps.Z (for example, 940221-22.ps.Z).
Files should be transferred in binary mode and uncompressed.

Acknowledgments

The data used in this data book were kindly provided through the World Data Center A for STP and U.S. Geological Survey (HON, BOU, FRD, SJD, and TUC), the Hermanus Magnetic Observatory (HER), the Chambon-la-Foret Magnetic Observatory (CLF), Institut de Physique du Globe de Strasbourg (AMS), and the Kakioka Magnetic Observatory (MMB). We also thank Prof. M. Sugiura and Dr. Z. Lewis for their useful comments on the preparation of this data book.

T. Iyemori, T. Araki, T. Kamei and M. Takeda
Data Analysis Center for Geomagnetism and
Space Magnetism, Faculty of Science,
Kyoto University, Kyoto 606-01, Japan.
TEL: 81-75-753-3929
FAX: 81-75-722-7884
E-MAIL: iyemori@kugi.kyoto-u.ac.jp
(March 1996)

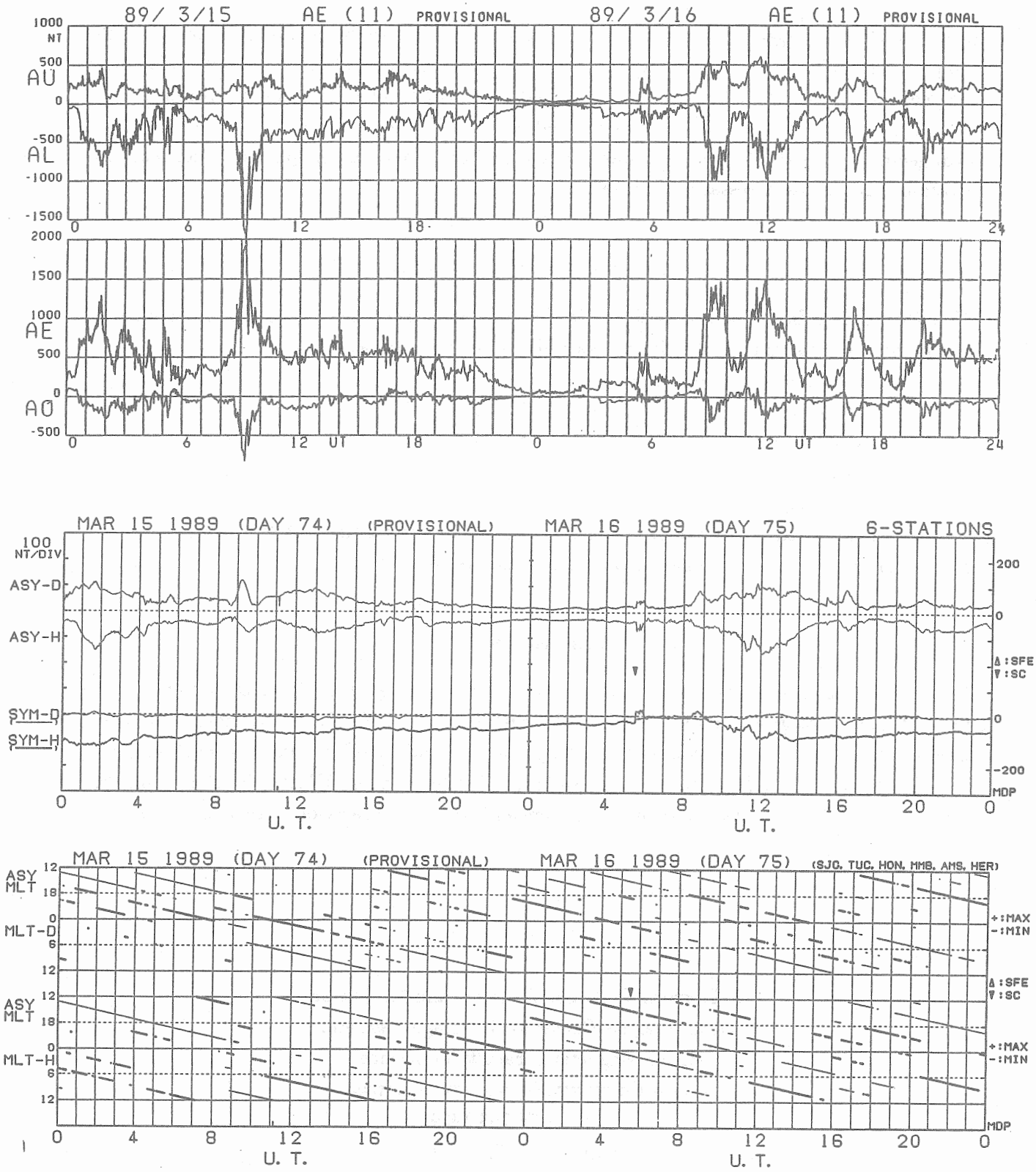


Figure 2a. An example of a comparison between the AE indices and the ASY and SYM indices of rather disturbed period. An SSC is indicated by a solid triangle. The magnetic local time at the station which gives the maximum or the minimum asymmetric deviation from symmetric disturbance is shown by a symbol + (thick line) or a symbol - (thin line), respectively.

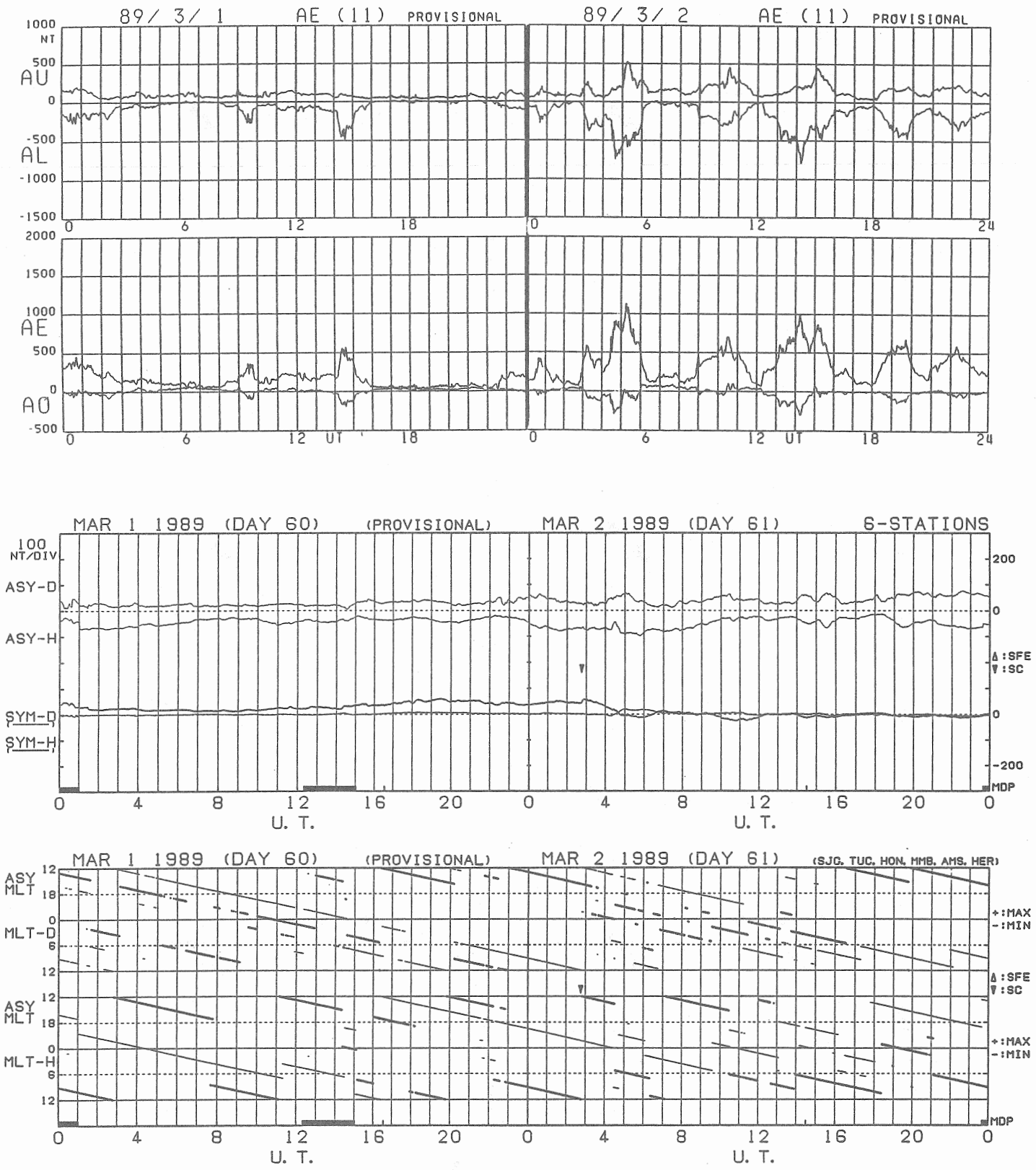


Figure 2b. An example of a comparison between the AE indices and the ASY and SYM indices of moderately disturbed period. The missing data periods are shown by the dark bars at the bottom of the panel. The hight of the bars is proportional to the number of stations (1 station in this case) with missing data period (MDP).

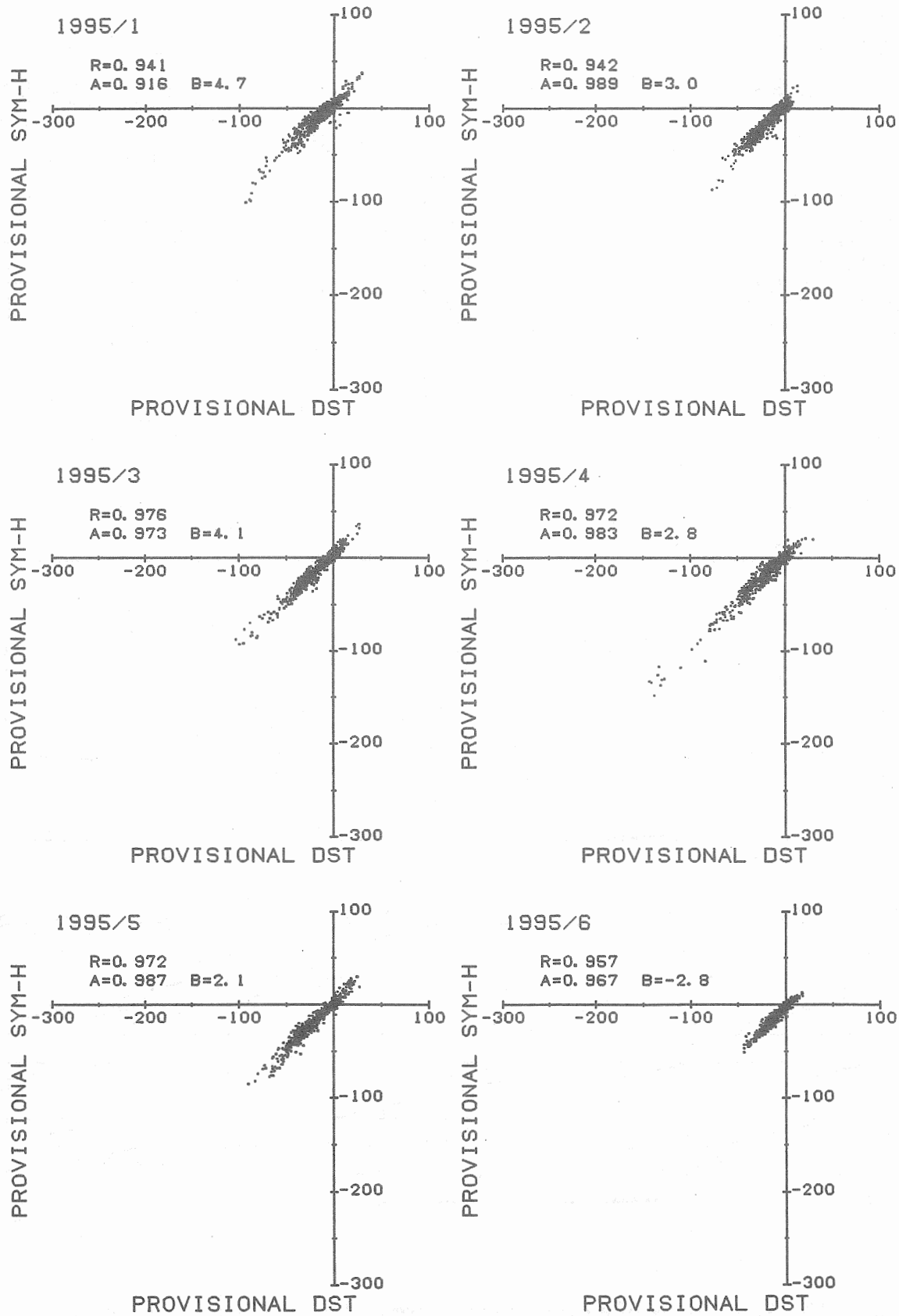


Figure 3a. Correlation plots between the hourly averaged SYM-H and the provisional Dst for January-June, 1995. The correlation coefficients R, the parameters of the regression line A and B (i.e. SYM-H=A*Dst+B) are shown on each panel.

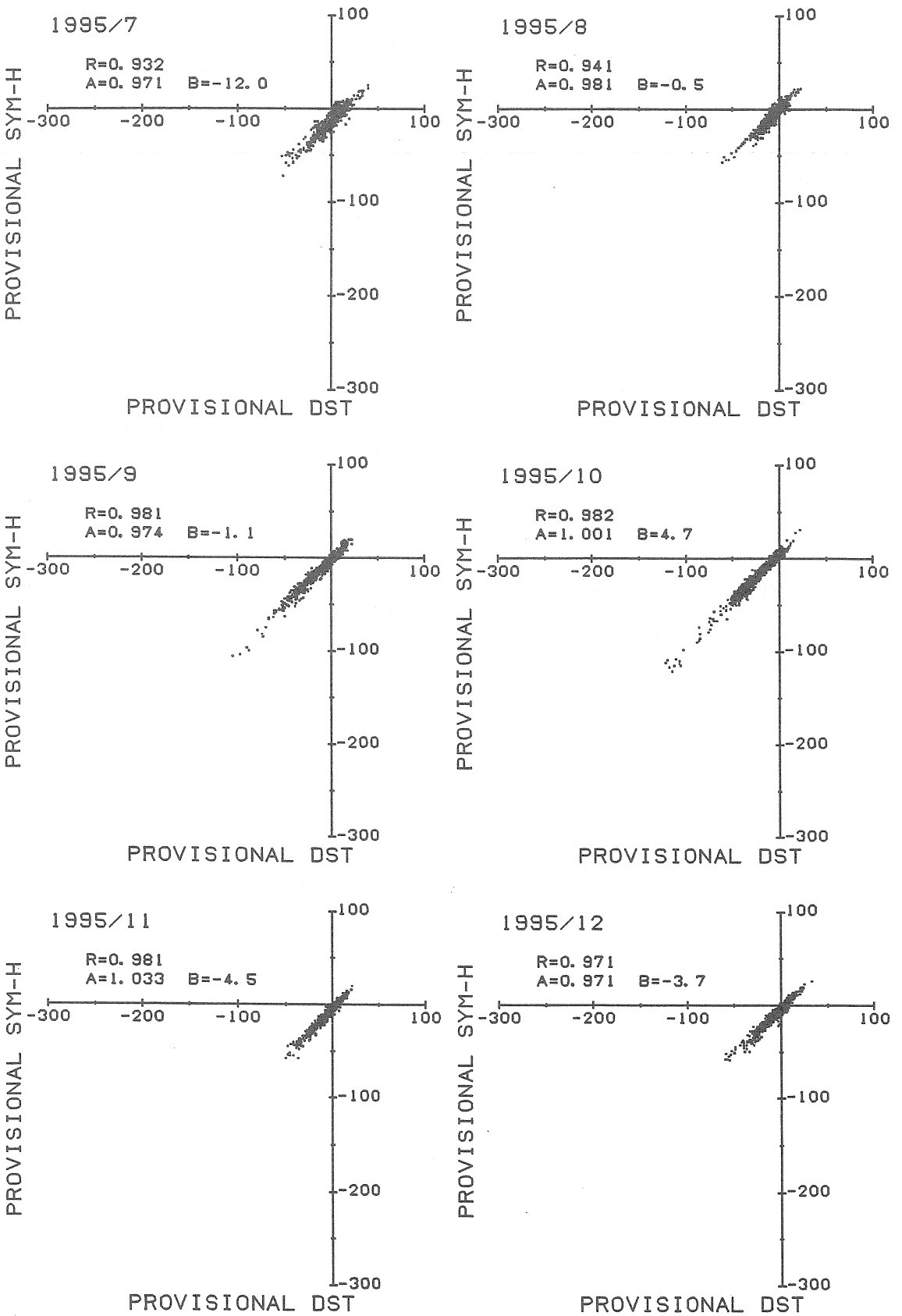


Figure 3b. Correlation plots for July-December, 1995.

References

Clauer, C.R. and R.L. McPherron, The relative importance of the interplanetary electric field and magnetospheric substorms on the partial ring current development, J. Geophys. Res., 85, 6747-6759, 1980.

Clauer, C.R., McPherron, R.L. and C. Searls, Solar wind control of the low- latitude asymmetric magnetic disturbance field, J. Geophys. Res., 88, 2123-2130, 1983.

Crooker, N.C. and G.L. Siscoe, A study of the geomagnetic disturbance field asymmetry, Radio Sci., 6, 495-501, 1971.

Crooker, N.C., High-time resolution of the low-latitude asymmetric disturbance in the geomagnetic field, 77, 773-775, 1972.

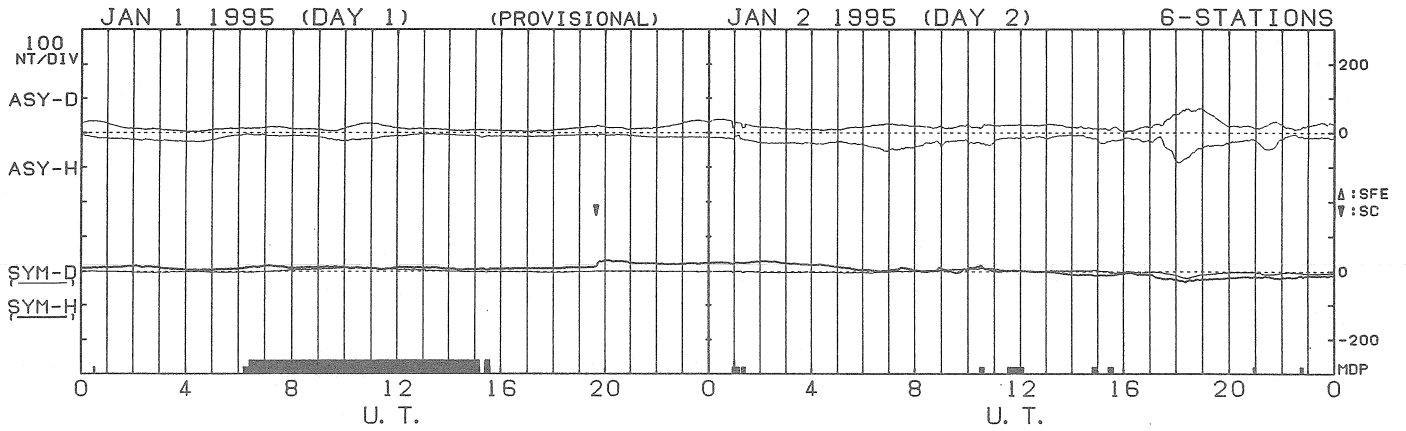
Iyemori, T., Storm-time magnetospheric currents inferred from mid-latitude geomagnetic field variations, J. Geomag. Geoelectr., 42, 1249-1265, 1990.

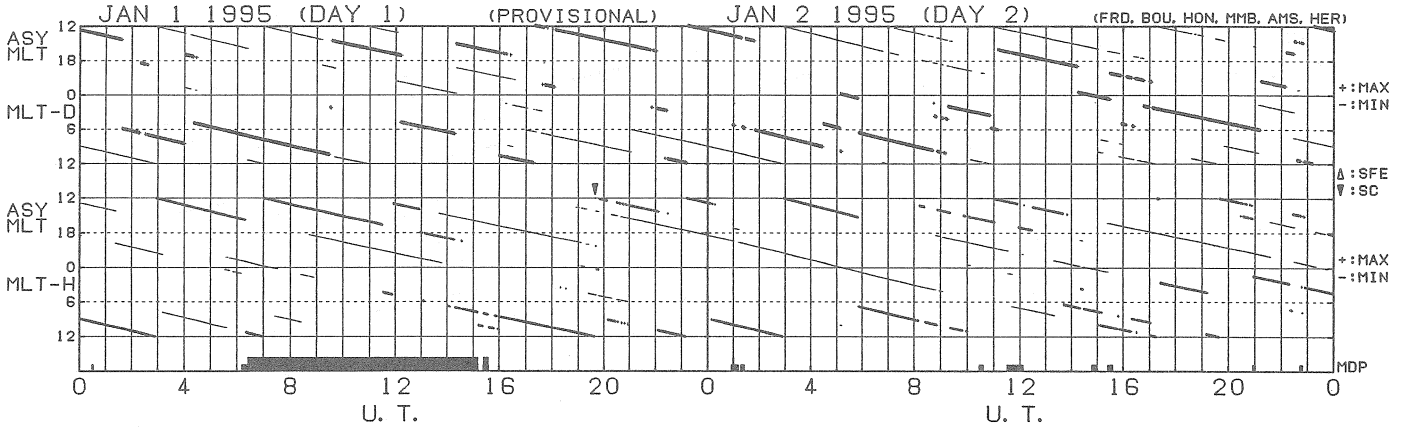
Kawasaki, K. and S.-I. Akasofu, Low-latitude DS component of geomagnetic storm field, J. Geophys. Res., 76, 2396-2405, 1971.

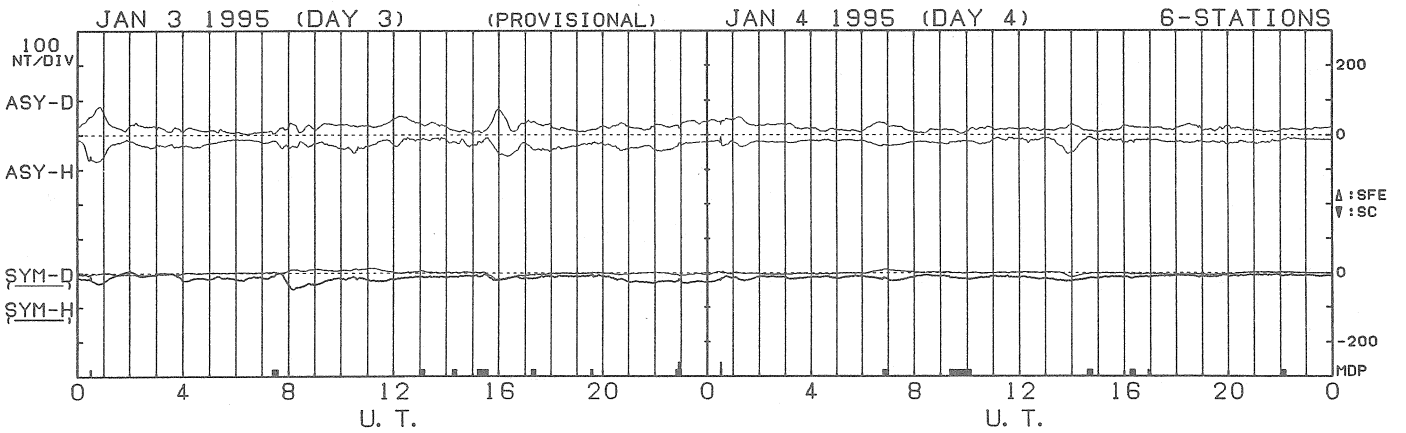
Sugiura, M. and D.J. Poros, Hourly values of equatorial Dst for years 1957 to 1970, Rep. X-645-71-278, Goddard Space Flight Center, Greenbelt, Maryland, 1971.

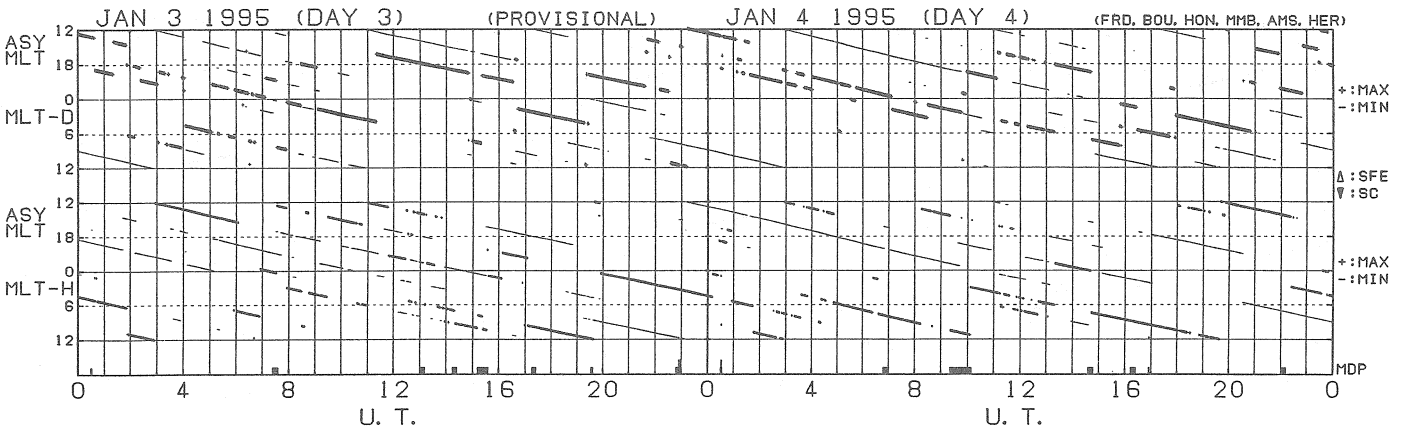
ASY and SYM Indices

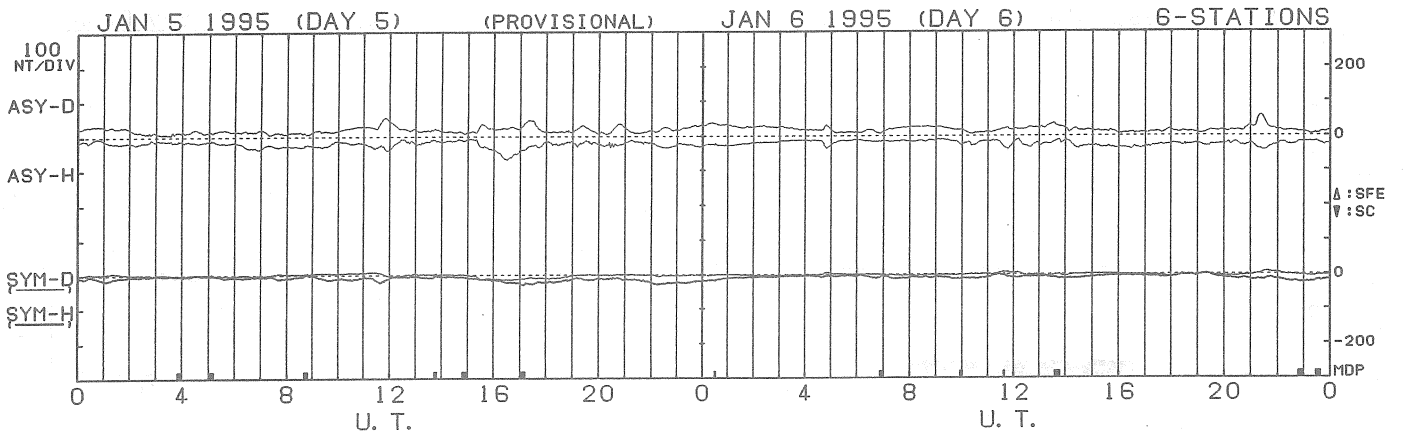
Plots and Tables
for
January - December, 1995

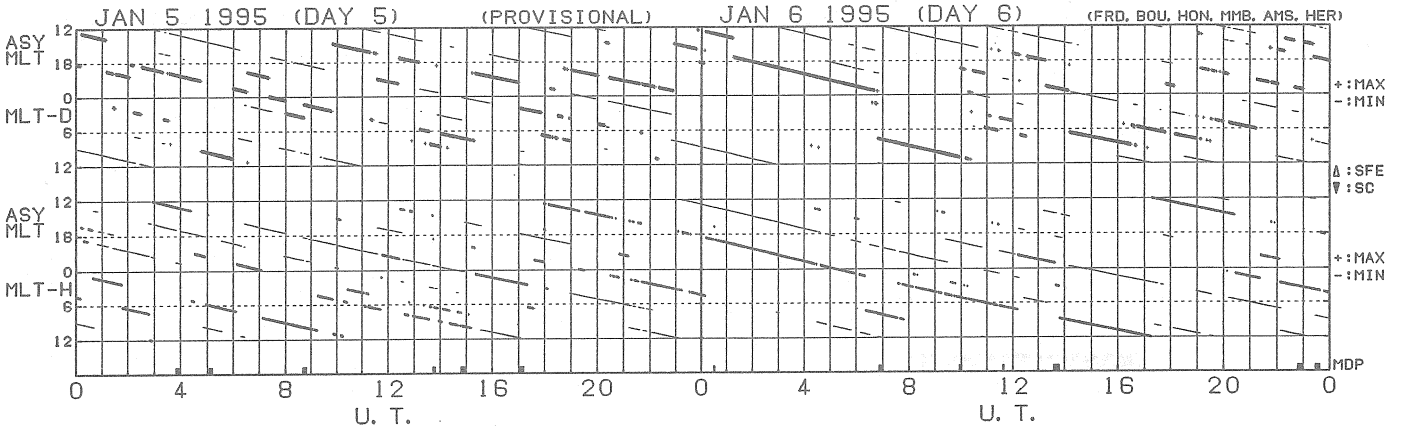

JAN 1 1995 (DAY 1)
(PROVISIONAL)
JAN 2 1995 (DAY 2)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

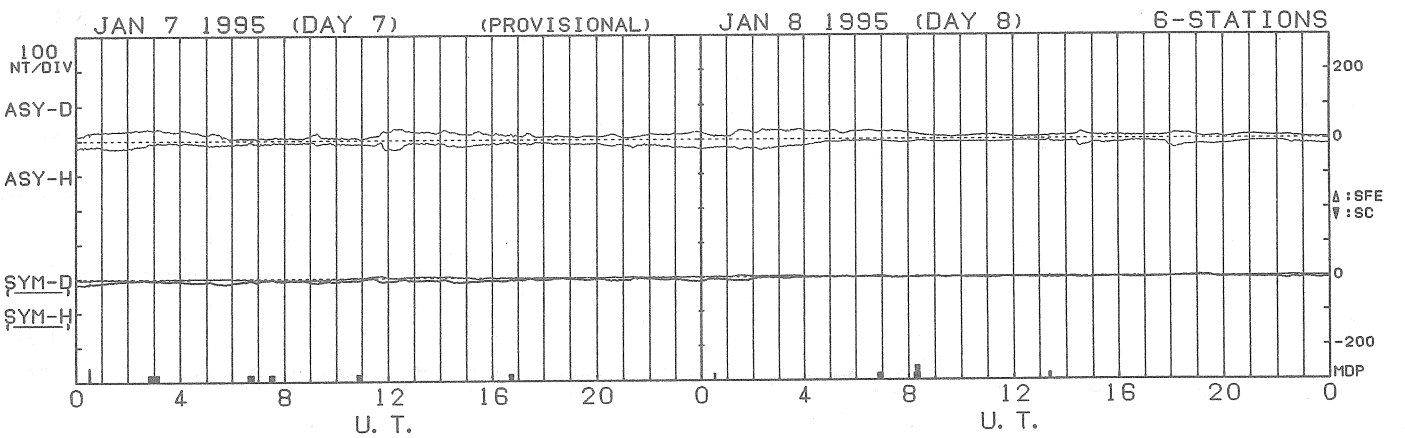

JAN 1 1995 (DAY 1)
(PROVISIONAL)
JAN 2 1995 (DAY 2)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

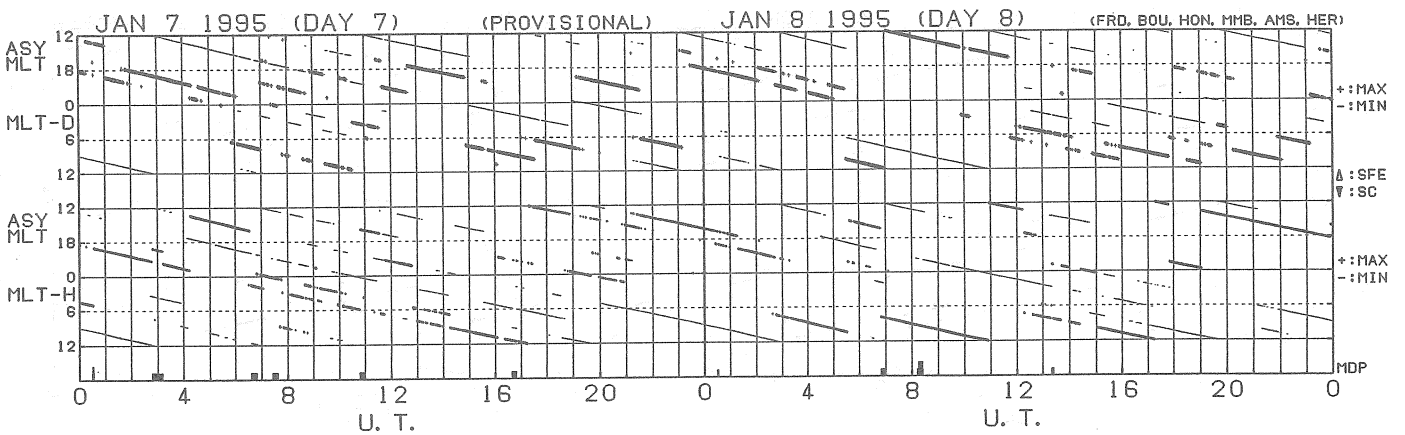

JAN 3 1995 (DAY 3)
(PROVISIONAL)
JAN 4 1995 (DAY 4)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

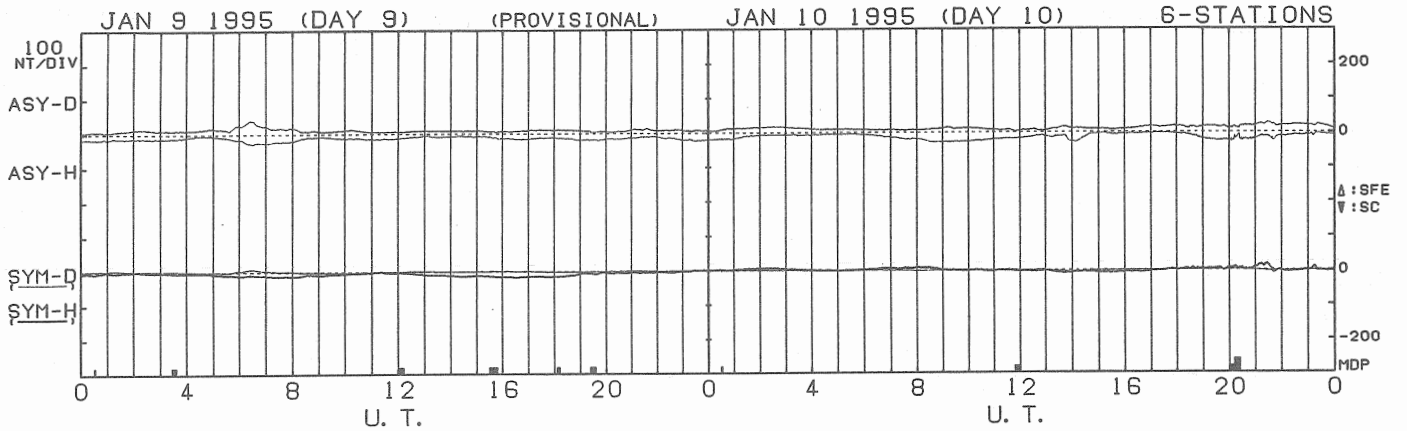

JAN 3 1995 (DAY 3)
(PROVISIONAL)
JAN 4 1995 (DAY 4)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

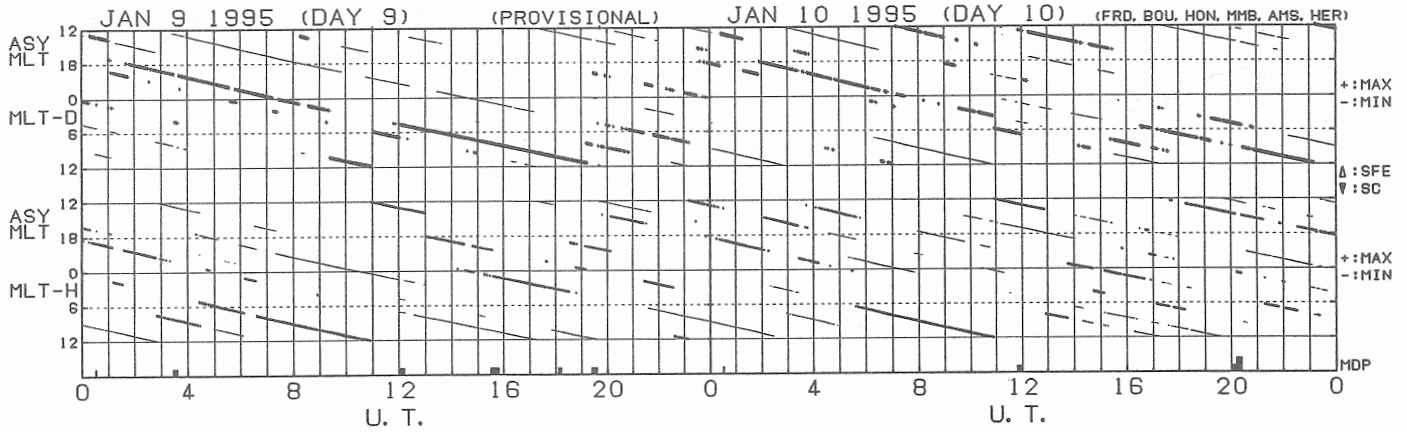

JAN 5 1995 (DAY 5)
(PROVISIONAL)
JAN 6 1995 (DAY 6)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▽ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

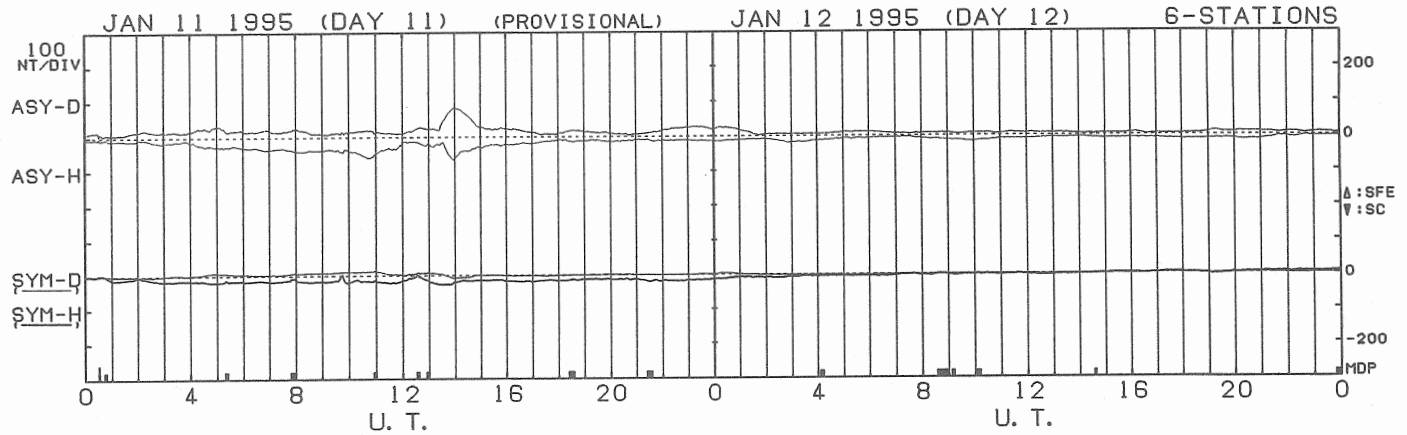

JAN 5 1995 (DAY 5)
(PROVISIONAL)
JAN 6 1995 (DAY 6)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ : MAX
- : MIN
Δ : SFE
▽ : SC
+ : MAX
- : MIN
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

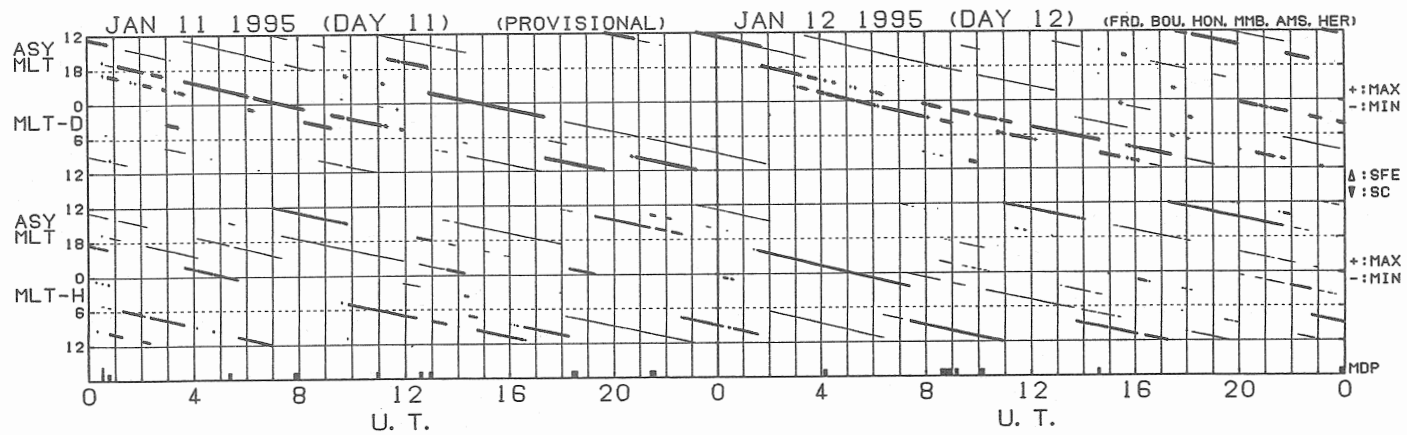

JAN 7 1995 (DAY 7)
(PROVISIONAL)
JAN 8 1995 (DAY 8)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▽ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

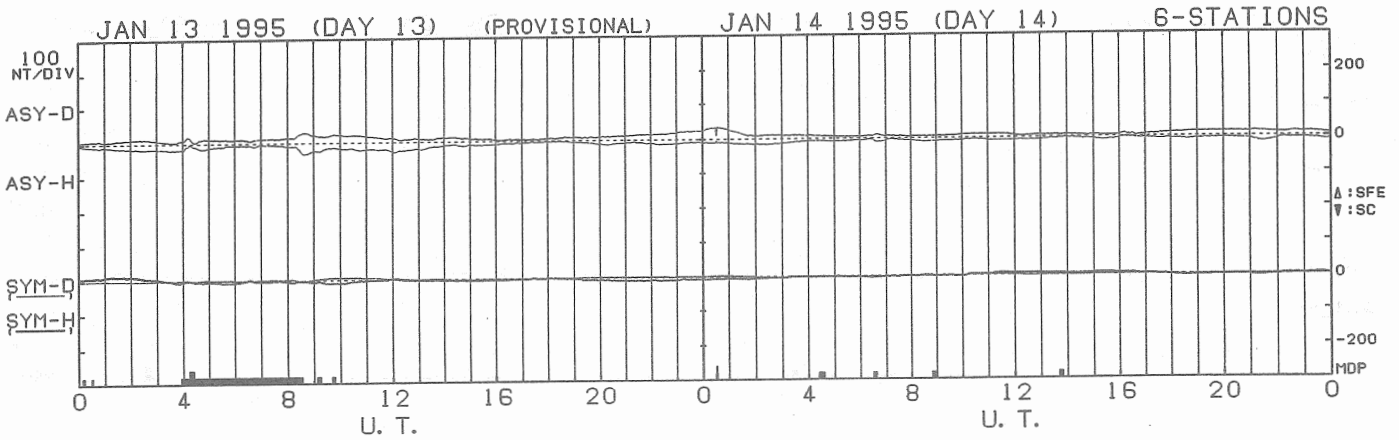

JAN 7 1995 (DAY 7)
(PROVISIONAL)
JAN 8 1995 (DAY 8)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ : MAX
- : MIN
Δ : SFE
▽ : SC
+ : MAX
- : MIN
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

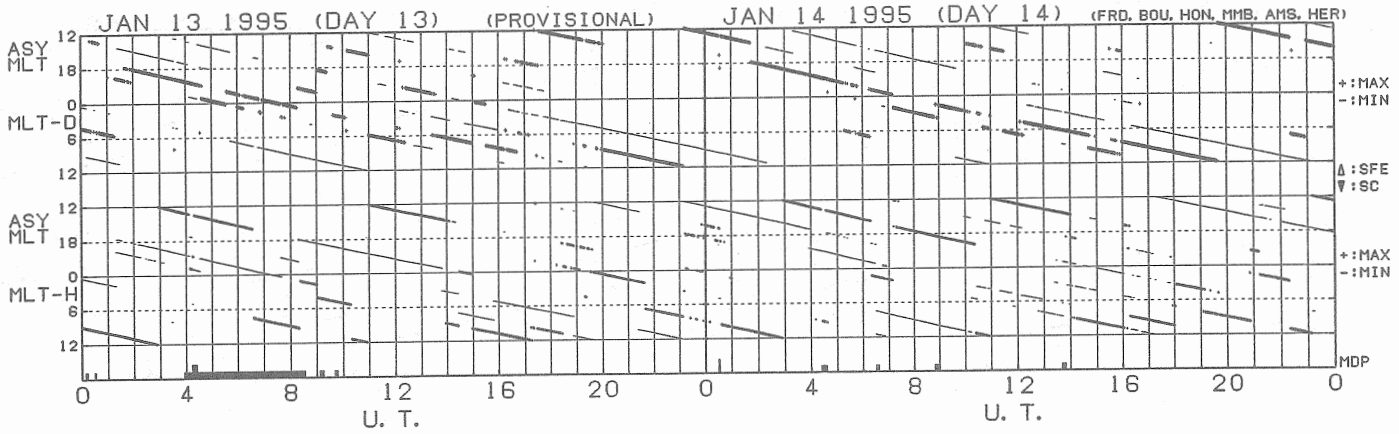

JAN 9 1995 (DAY 9)
(PROVISIONAL)
JAN 10 1995 (DAY 10)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

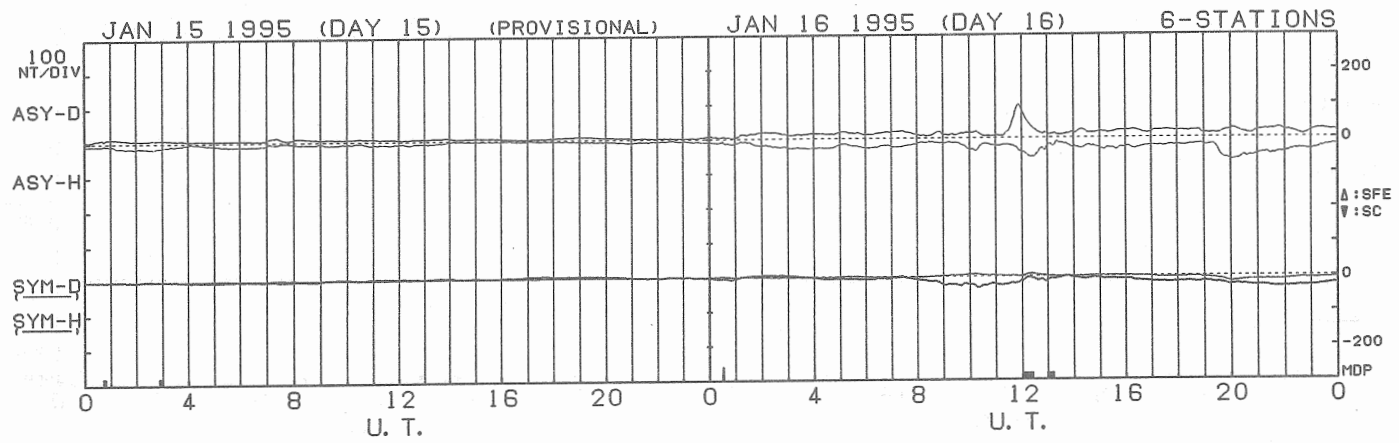

JAN 9 1995 (DAY 9)
(PROVISIONAL)
JAN 10 1995 (DAY 10)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

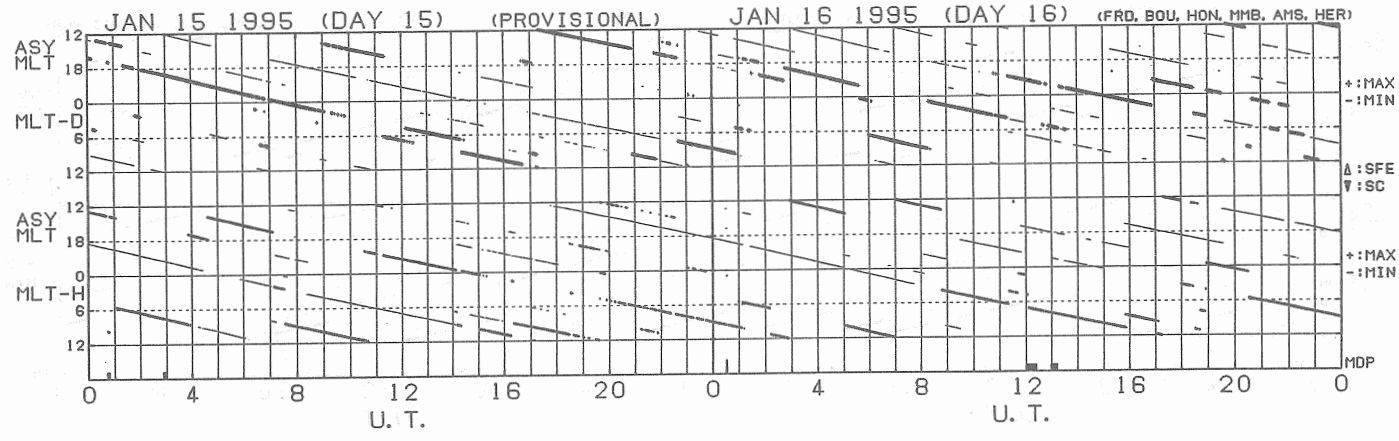

JAN 11 1995 (DAY 11)
(PROVISIONAL)
JAN 12 1995 (DAY 12)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

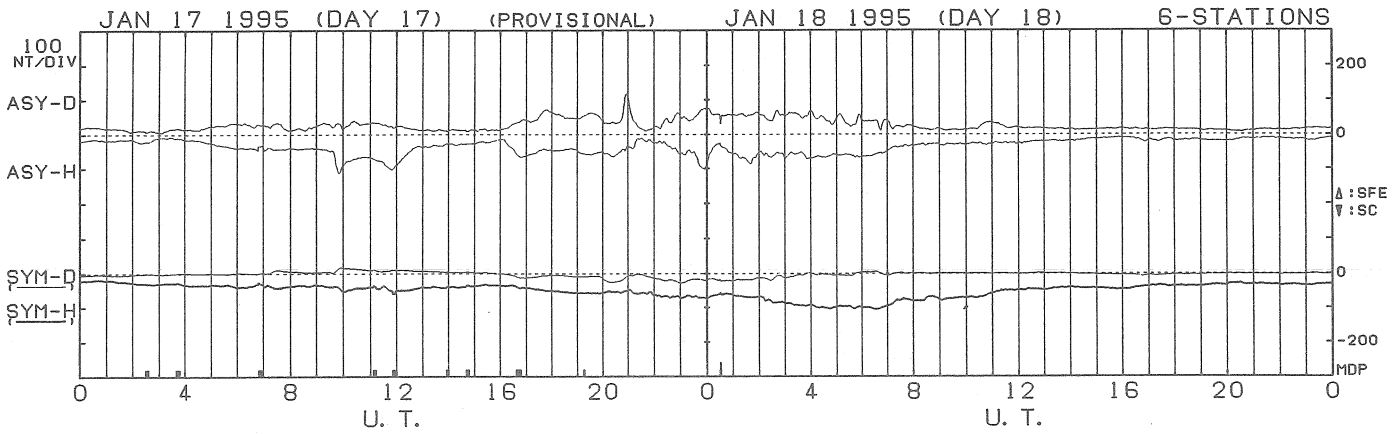

JAN 11 1995 (DAY 11)
(PROVISIONAL)
JAN 12 1995 (DAY 12)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

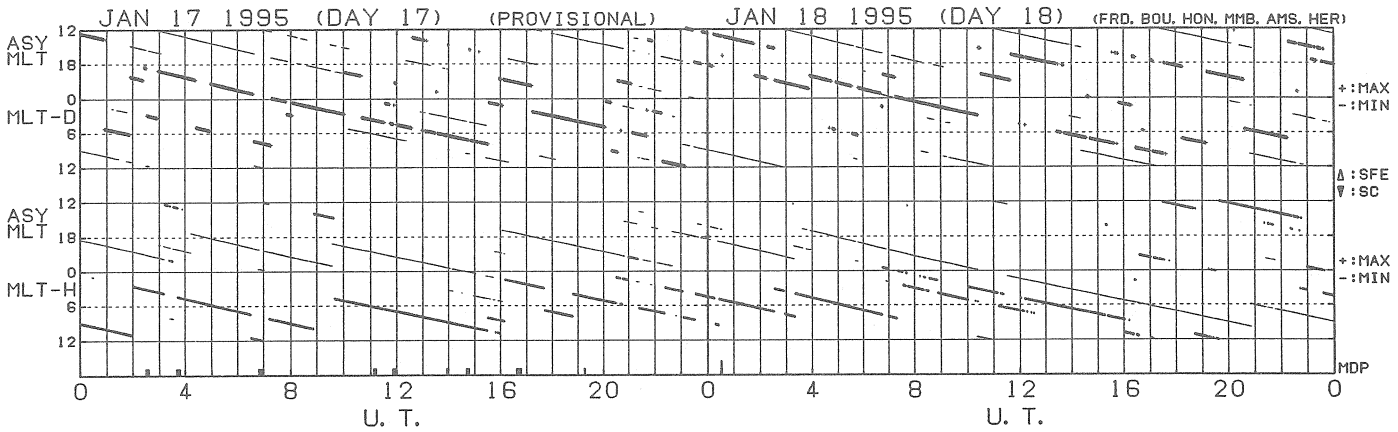

JAN 13 1995 (DAY 13) (PROVISIONAL)
JAN 14 1995 (DAY 14)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

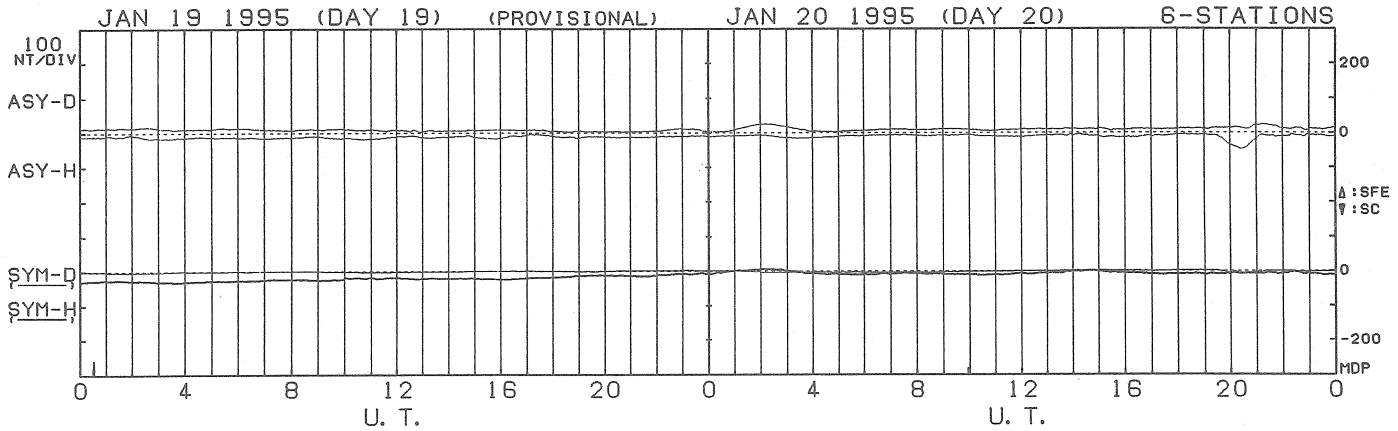

JAN 13 1995 (DAY 13) (PROVISIONAL)
JAN 14 1995 (DAY 14)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

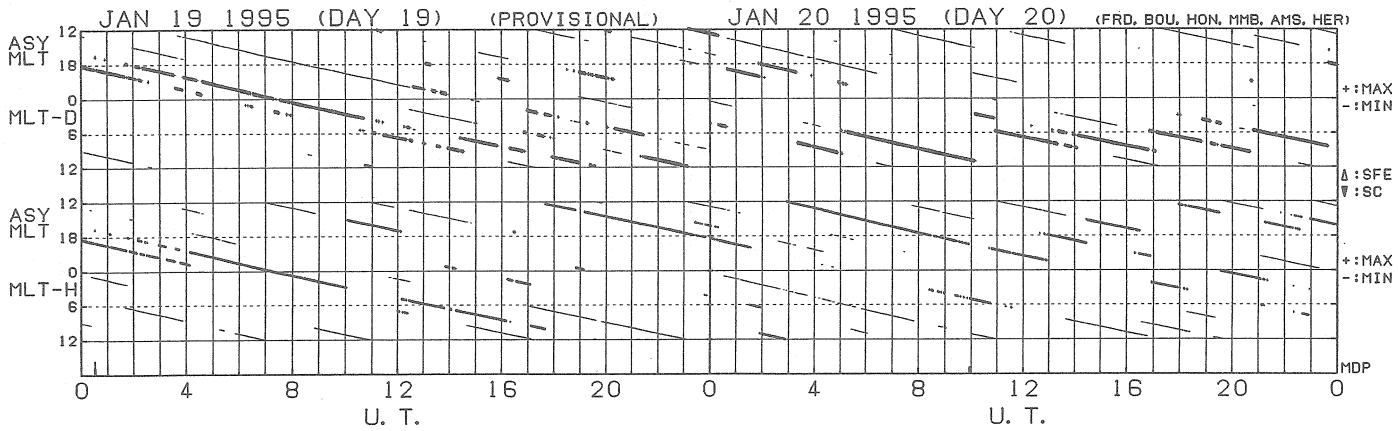

JAN 15 1995 (DAY 15) (PROVISIONAL)
JAN 16 1995 (DAY 16)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

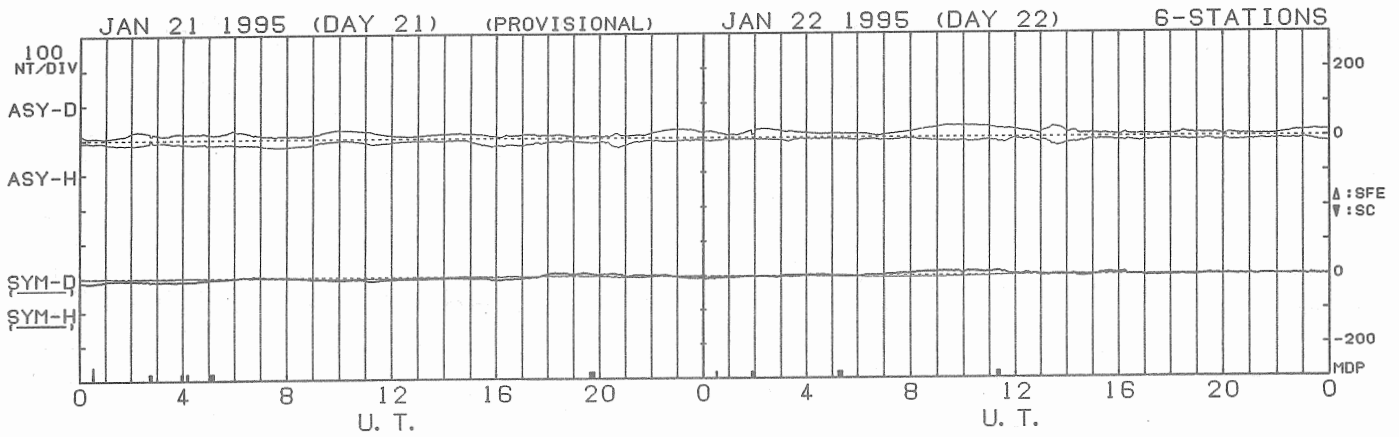

JAN 15 1995 (DAY 15) (PROVISIONAL)
JAN 16 1995 (DAY 16)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

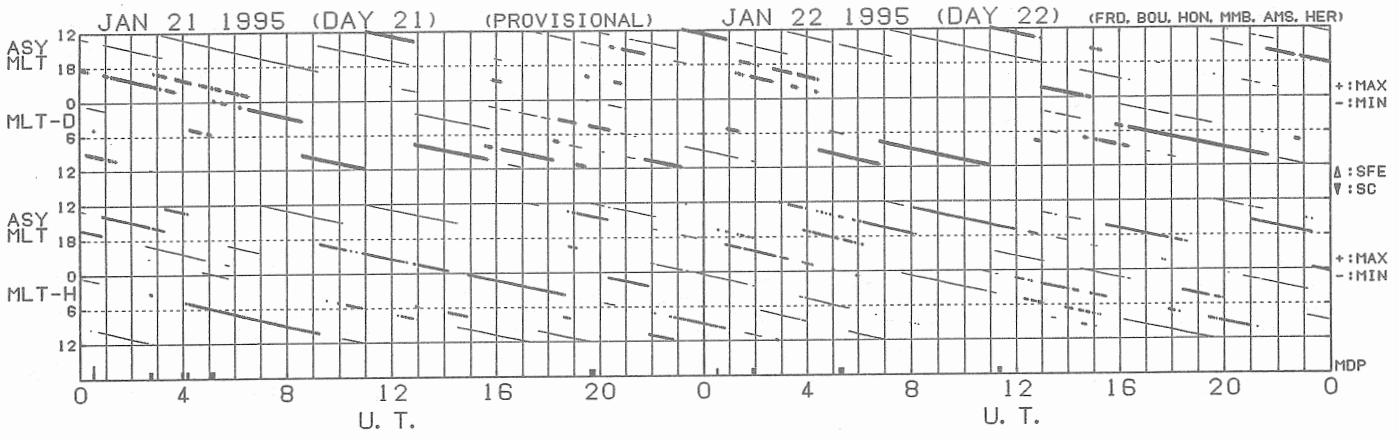

JAN 17 1995 (DAY 17) (PROVISIONAL)
JAN 18 1995 (DAY 18)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

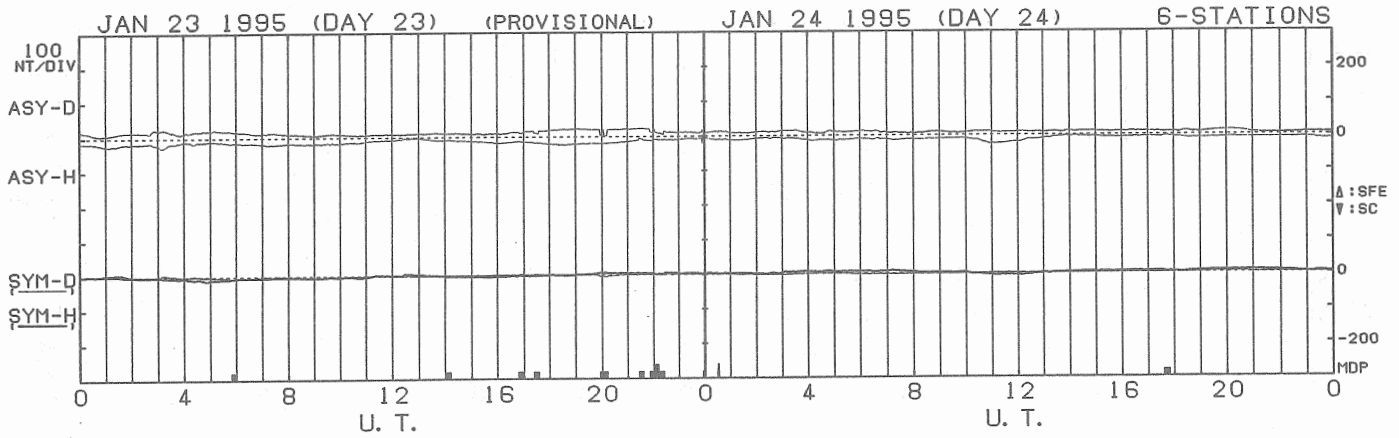

JAN 17 1995 (DAY 17) (PROVISIONAL)
JAN 18 1995 (DAY 18)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

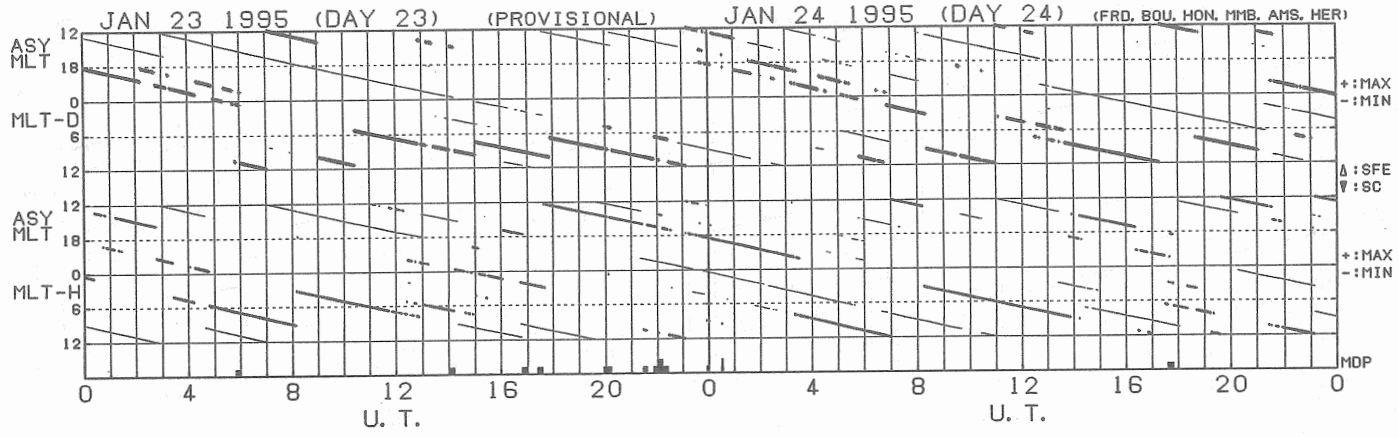

JAN 19 1995 (DAY 19) (PROVISIONAL)
JAN 20 1995 (DAY 20)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

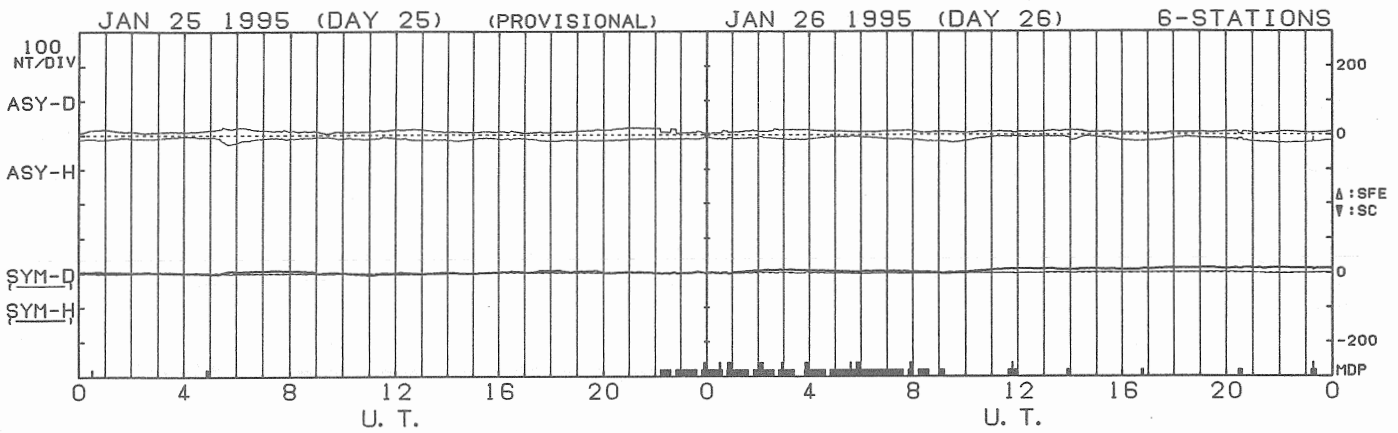

JAN 19 1995 (DAY 19) (PROVISIONAL)
JAN 20 1995 (DAY 20)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

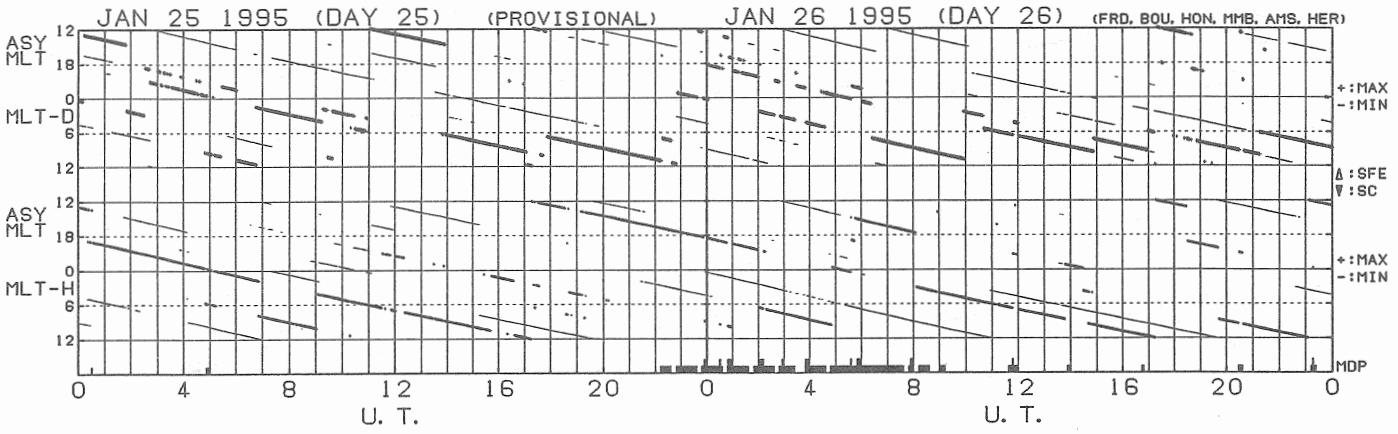

JAN 21 1995 (DAY 21)
(PROVISIONAL)
JAN 22 1995 (DAY 22)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▼ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

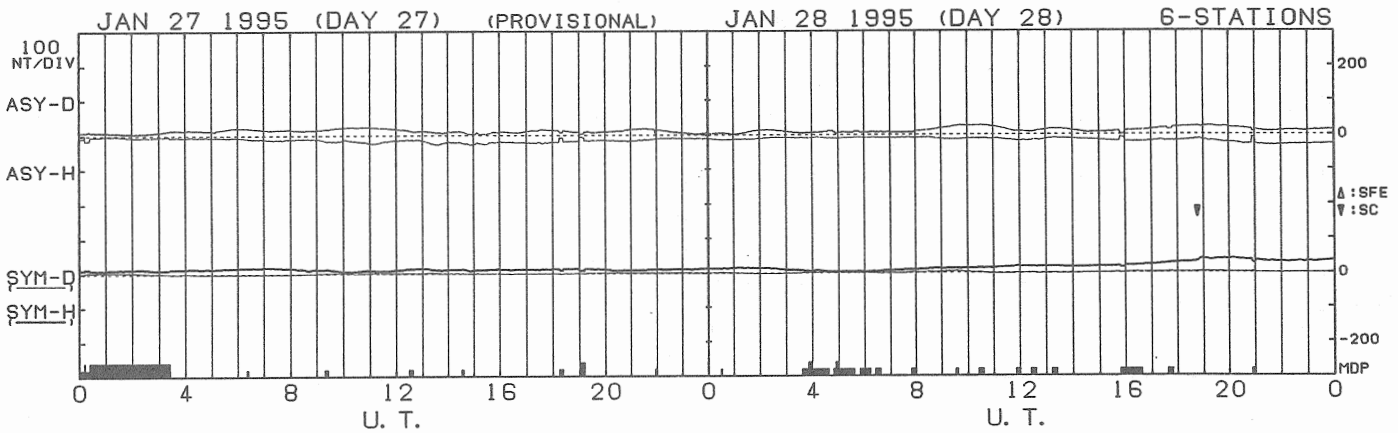

JAN 21 1995 (DAY 21)
(PROVISIONAL)
JAN 22 1995 (DAY 22)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

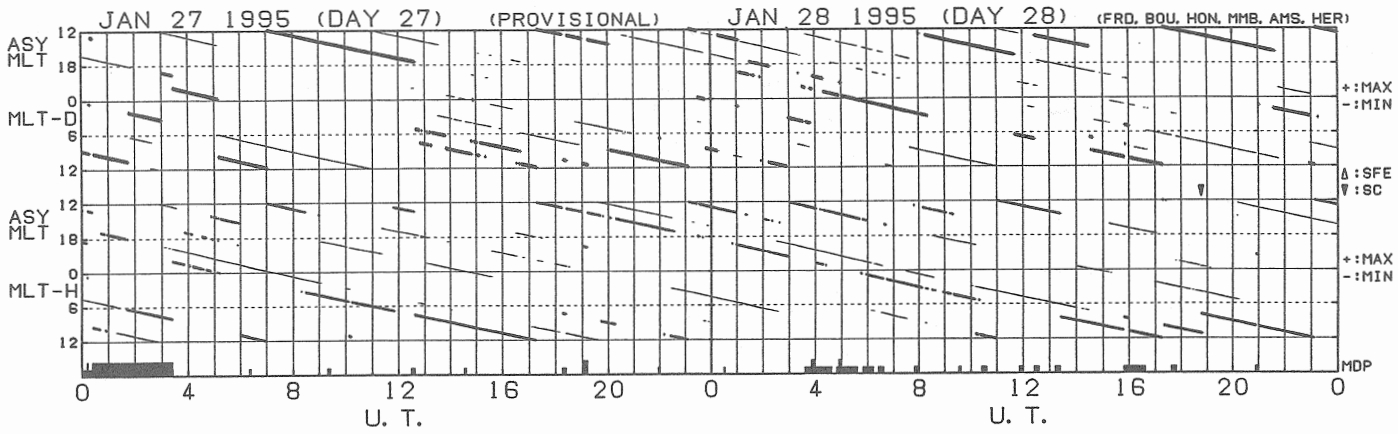

JAN 23 1995 (DAY 23)
(PROVISIONAL)
JAN 24 1995 (DAY 24)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▼ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

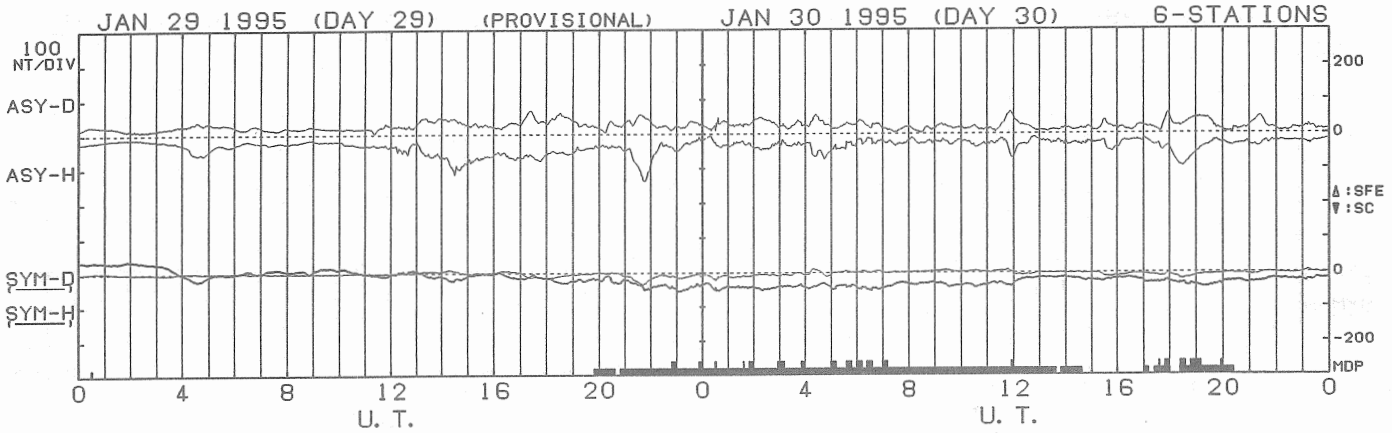

JAN 23 1995 (DAY 23)
(PROVISIONAL)
JAN 24 1995 (DAY 24)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

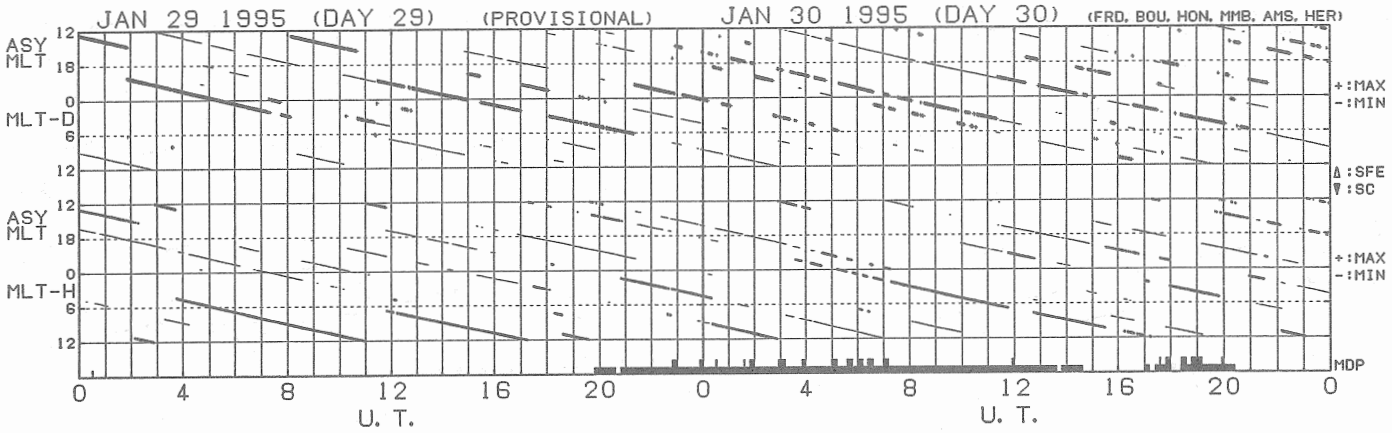

JAN 25 1995 (DAY 25) (PROVISIONAL) JAN 26 1995 (DAY 26) 6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
Δ:SFE
▼:SC
0
-200
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T. U. T.

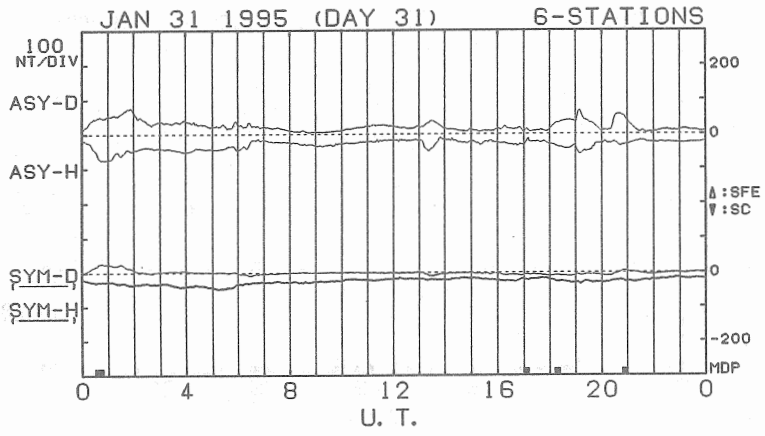

JAN 25 1995 (DAY 25) (PROVISIONAL) JAN 26 1995 (DAY 26) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
+:MAX
-:MIN
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T. U. T.

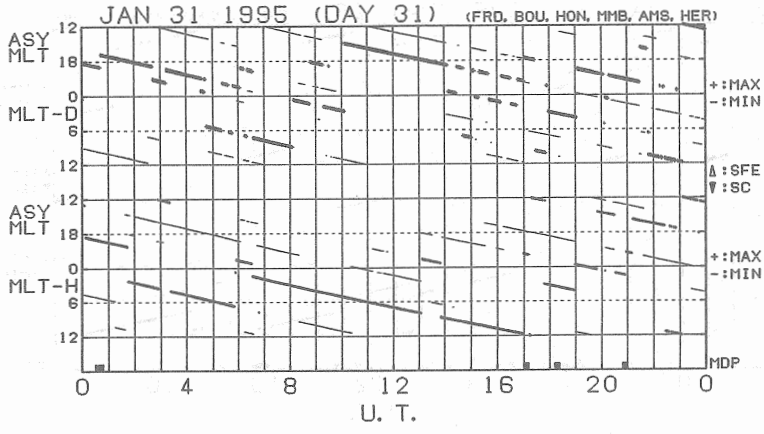

JAN 27 1995 (DAY 27) (PROVISIONAL) JAN 28 1995 (DAY 28) 6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
Δ:SFE
▼:SC
0
-200
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T. U. T.

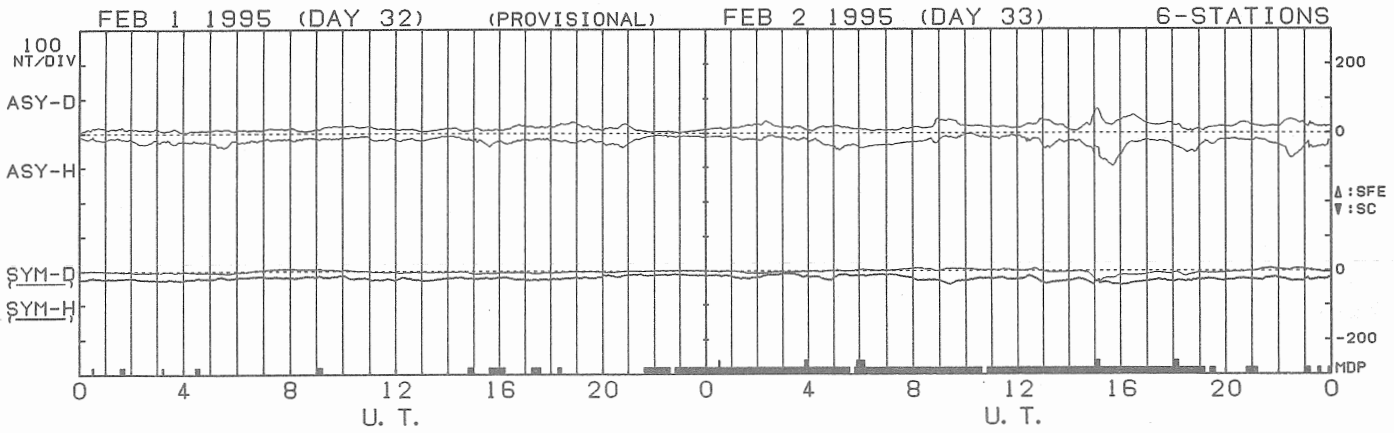

JAN 27 1995 (DAY 27) (PROVISIONAL) JAN 28 1995 (DAY 28) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
+:MAX
-:MIN
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T. U. T.

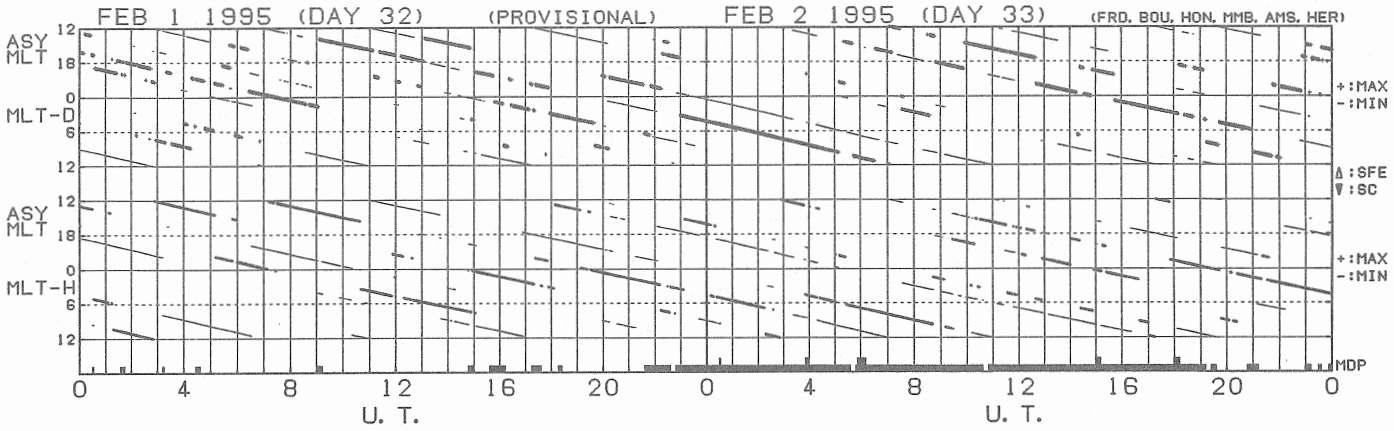

JAN 29 1995 (DAY 29) (PROVISIONAL)
JAN 30 1995 (DAY 30)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

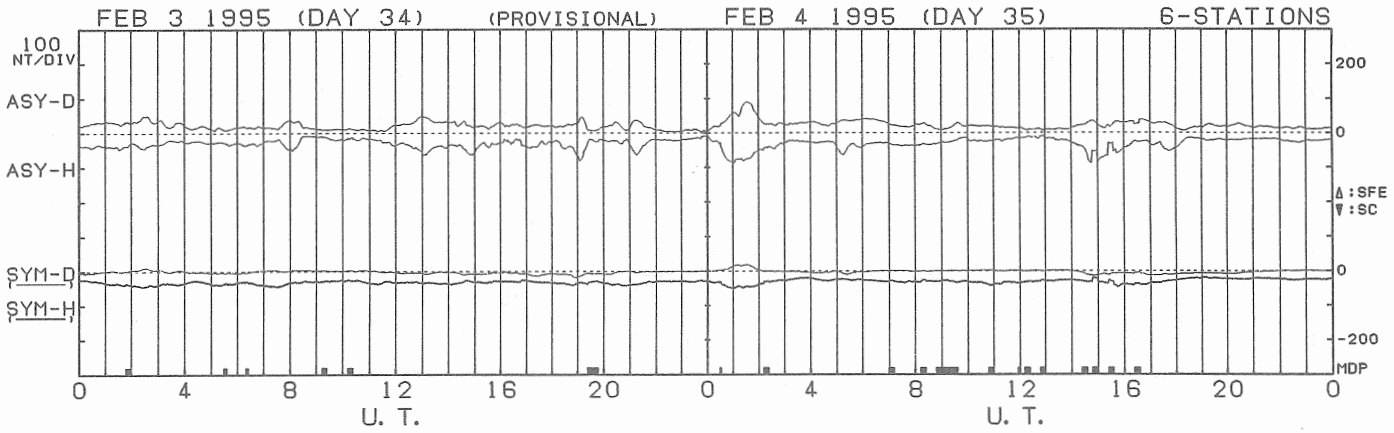

JAN 29 1995 (DAY 29) (PROVISIONAL)
JAN 30 1995 (DAY 30)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

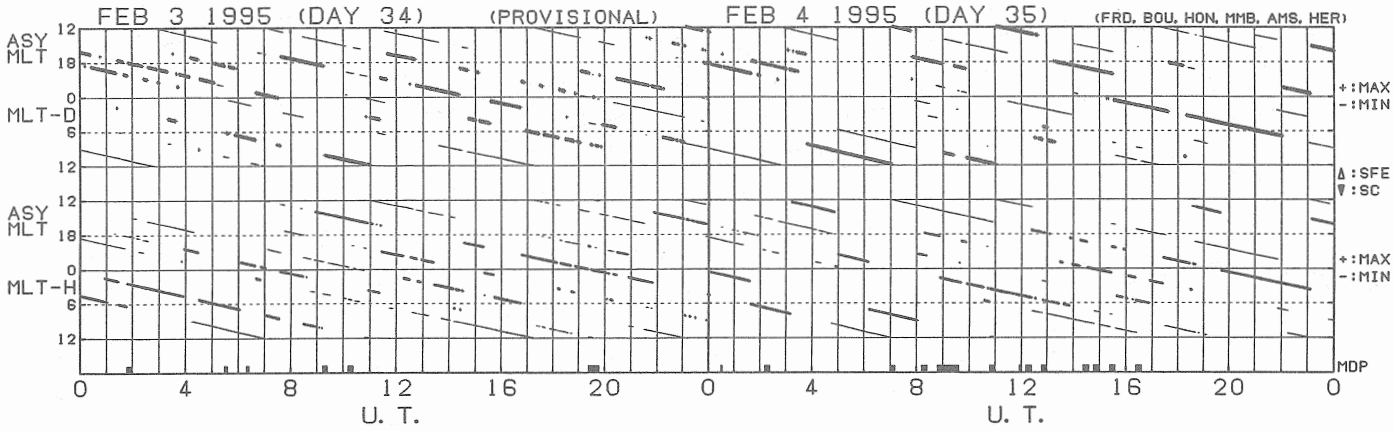

JAN 31 1995 (DAY 31)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0
U. T.

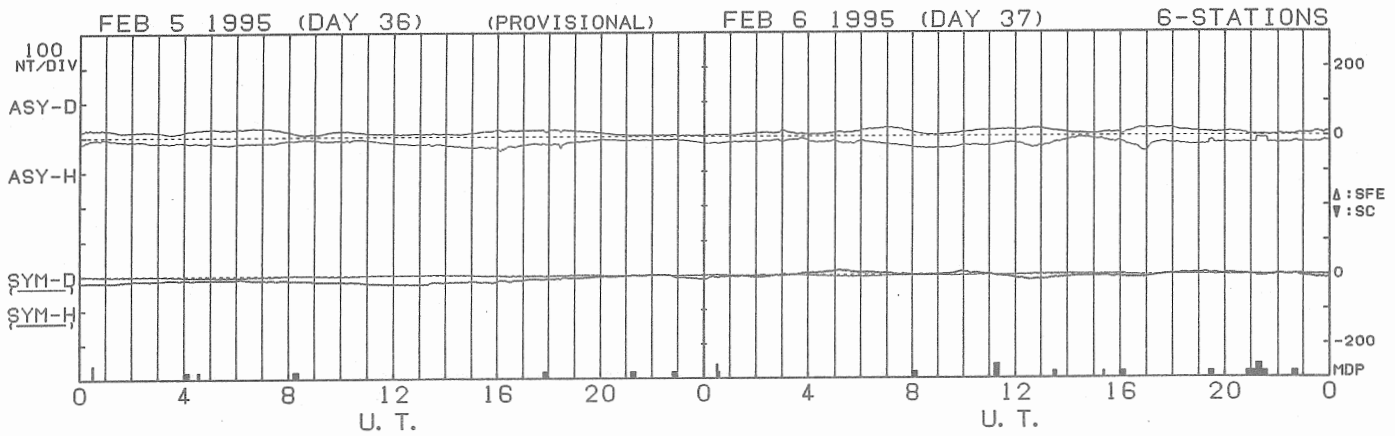

JAN 31 1995 (DAY 31)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0
U. T.

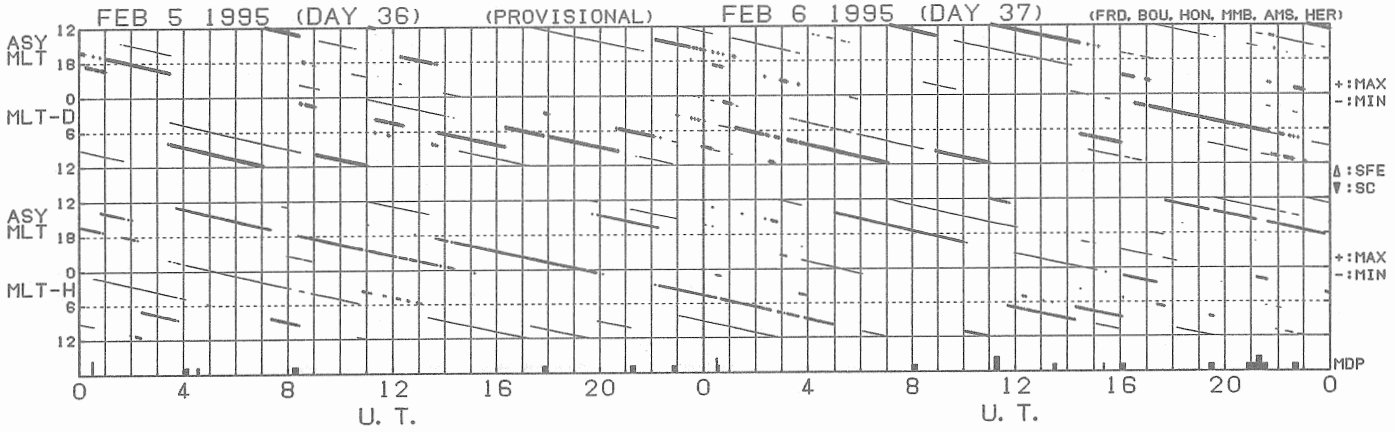

FEB 1 1995 (DAY 32)
(PROVISIONAL)
FEB 2 1995 (DAY 33)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

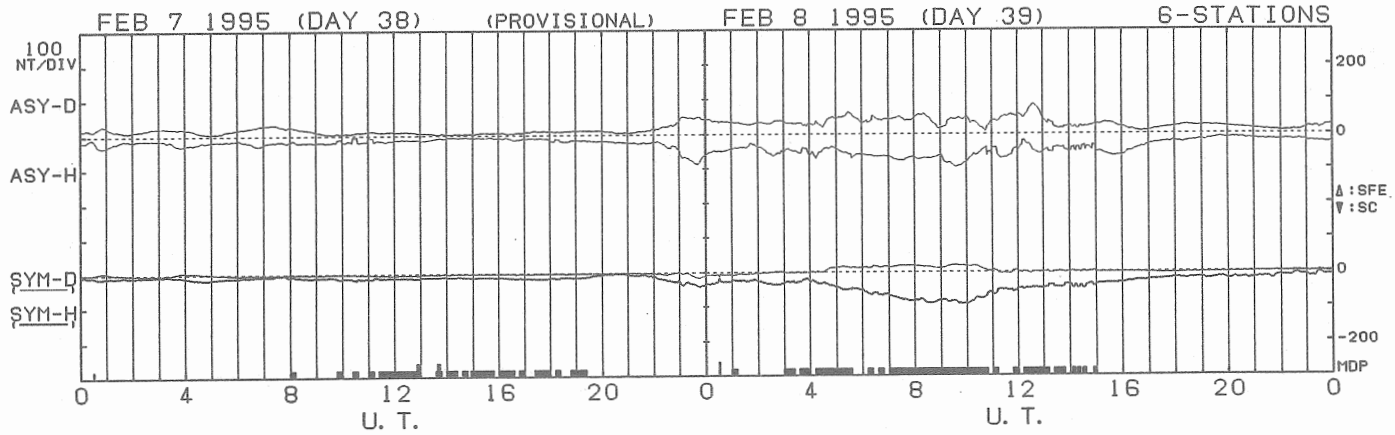

FEB 1 1995 (DAY 32)
(PROVISIONAL)
FEB 2 1995 (DAY 33)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

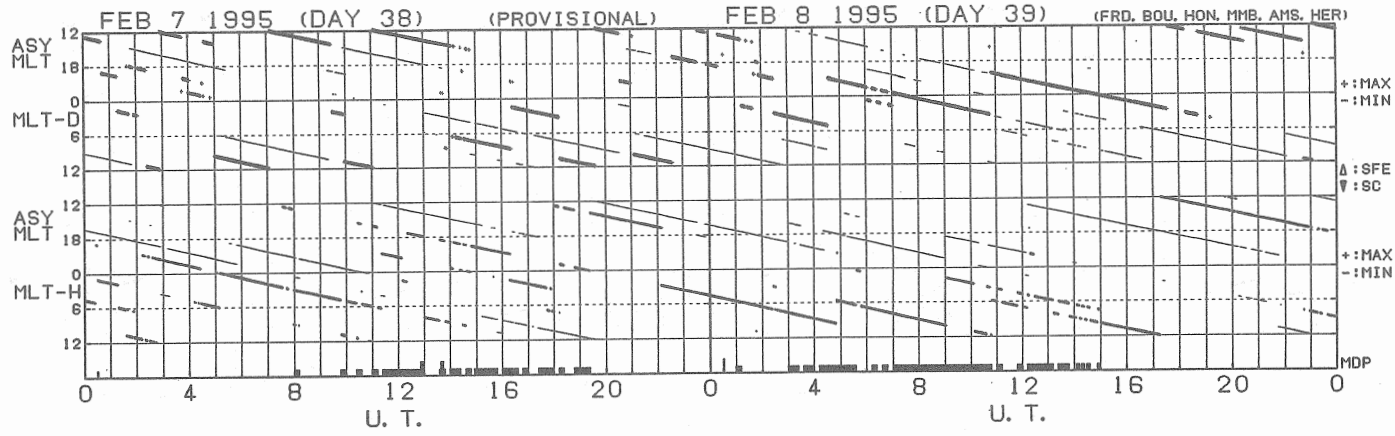

FEB 3 1995 (DAY 34)
(PROVISIONAL)
FEB 4 1995 (DAY 35)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

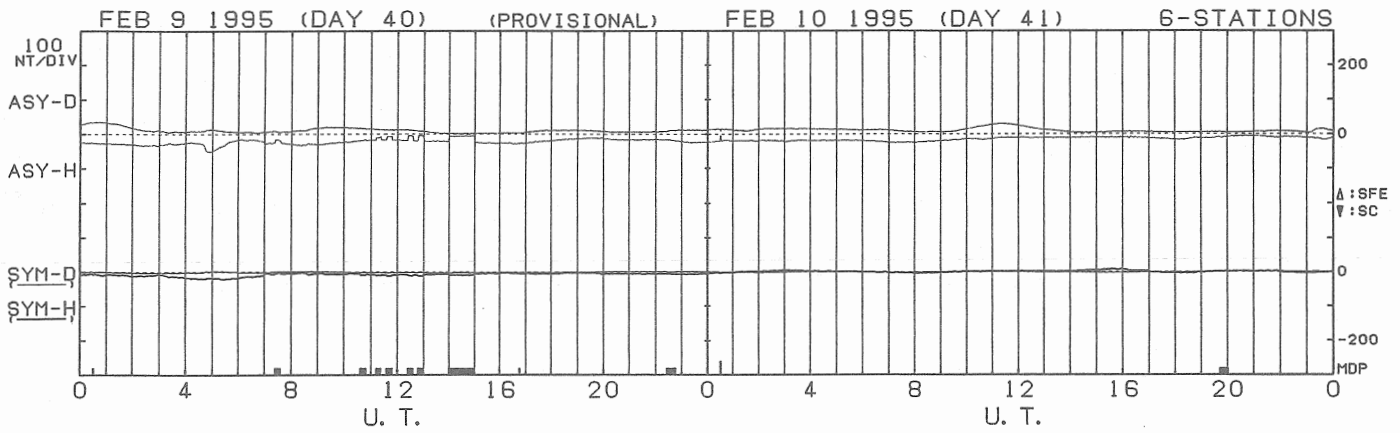

FEB 3 1995 (DAY 34)
(PROVISIONAL)
FEB 4 1995 (DAY 35)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

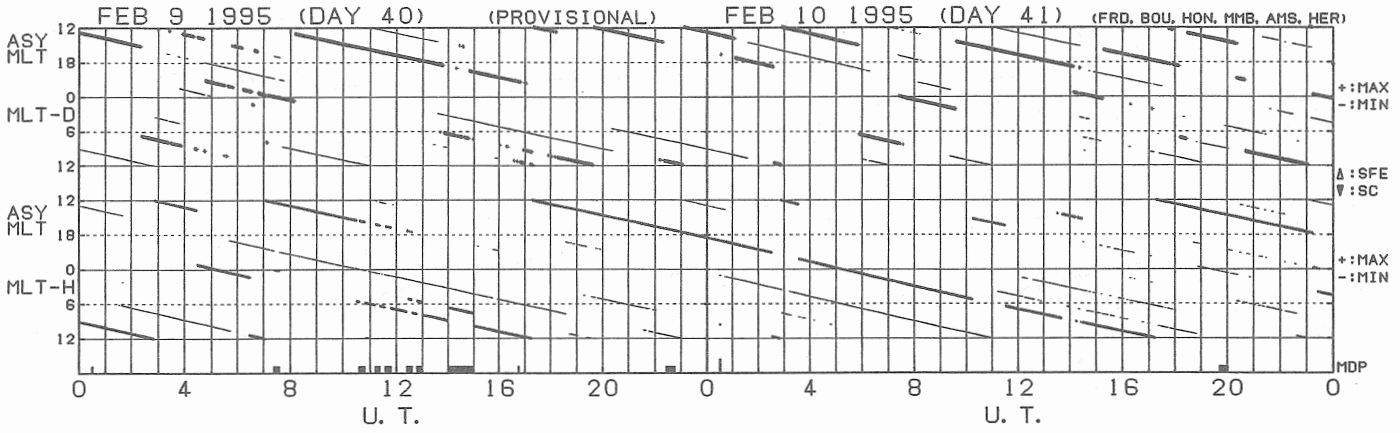

FEB 5 1995 (DAY 36)
(PROVISIONAL)
FEB 6 1995 (DAY 37)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

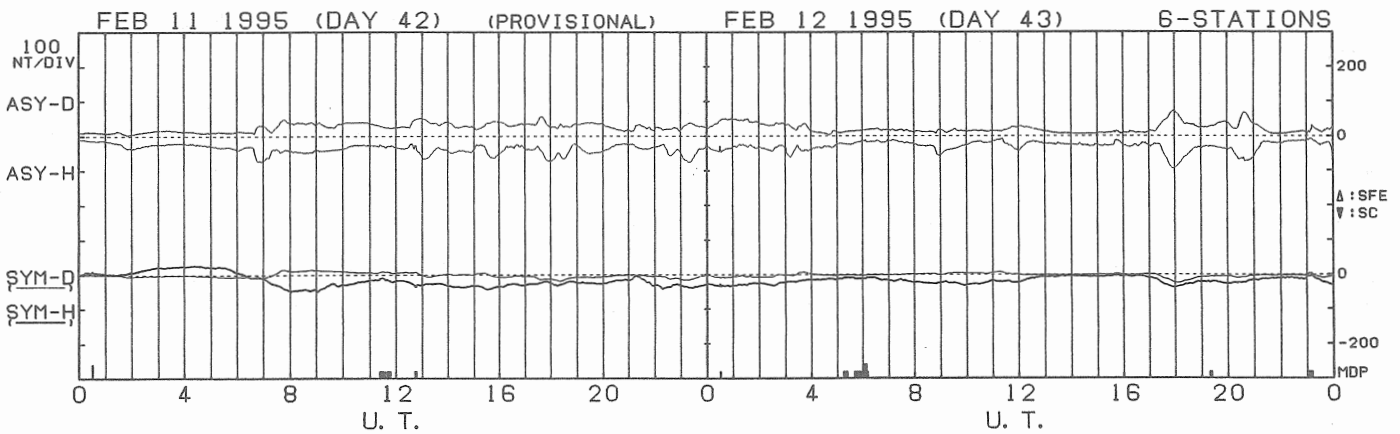

FEB 5 1995 (DAY 36)
(PROVISIONAL)
FEB 6 1995 (DAY 37)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

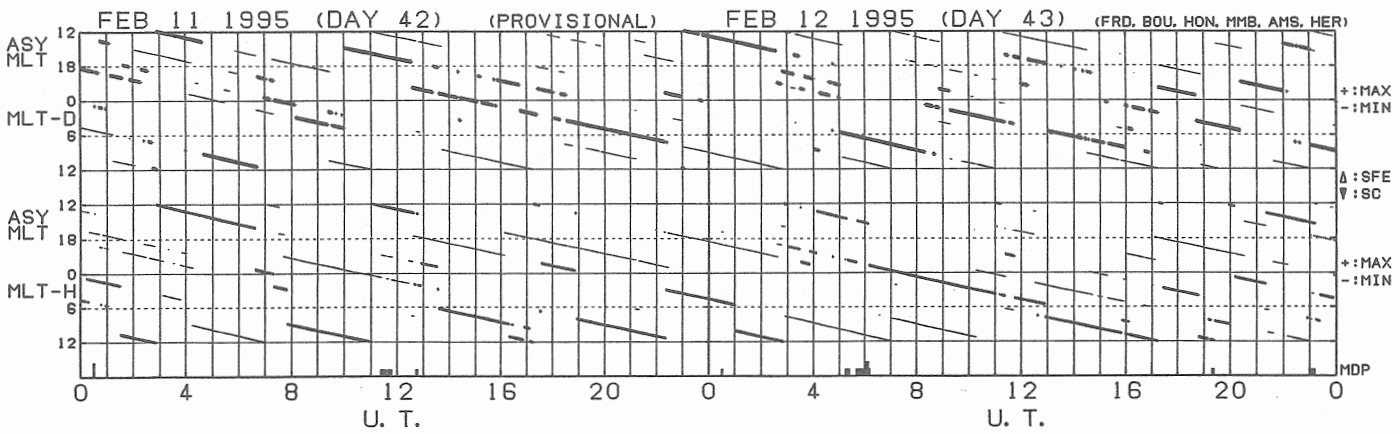

FEB 7 1995 (DAY 38)
(PROVISIONAL)
FEB 8 1995 (DAY 39)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

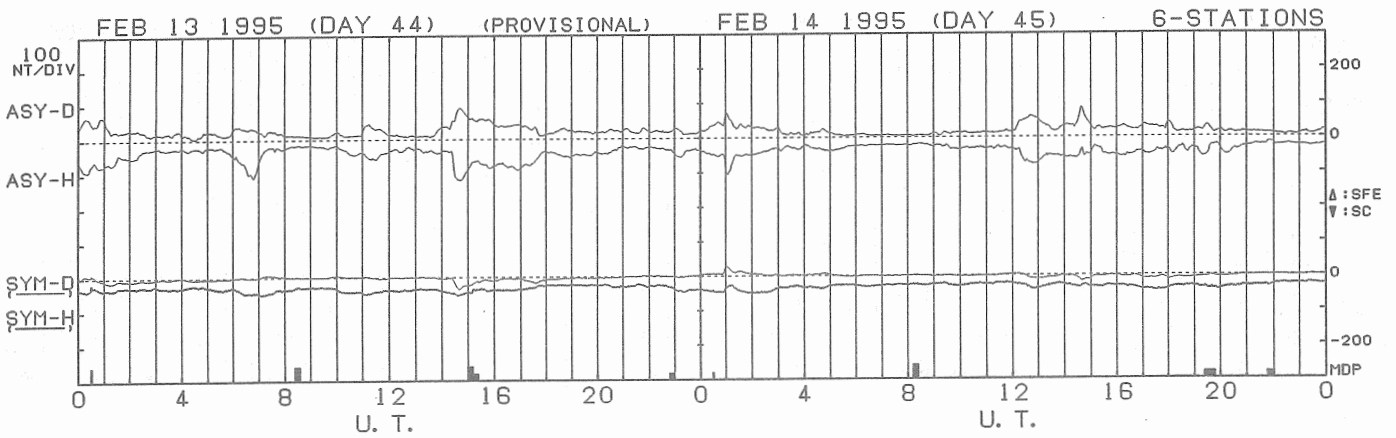

FEB 7 1995 (DAY 38)
(PROVISIONAL)
FEB 8 1995 (DAY 39)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

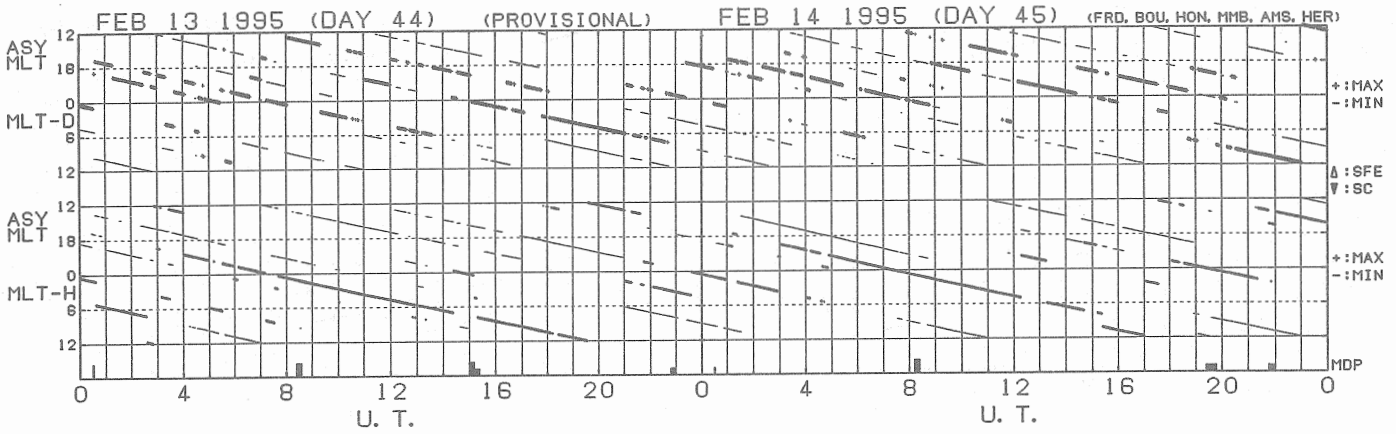

FEB 9 1995 (DAY 40)
(PROVISIONAL)
FEB 10 1995 (DAY 41)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

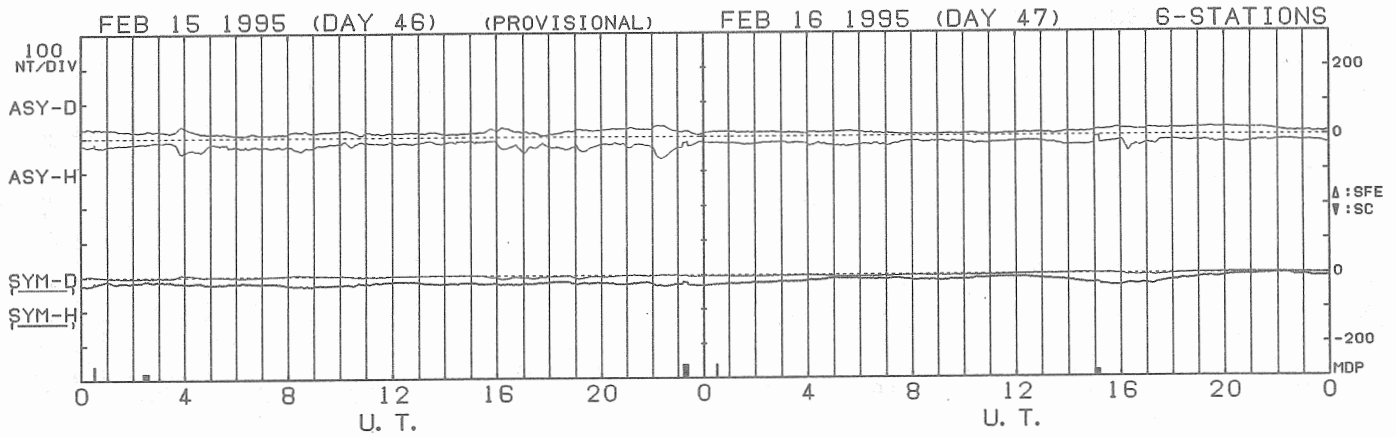

FEB 9 1995 (DAY 40)
(PROVISIONAL)
FEB 10 1995 (DAY 41)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

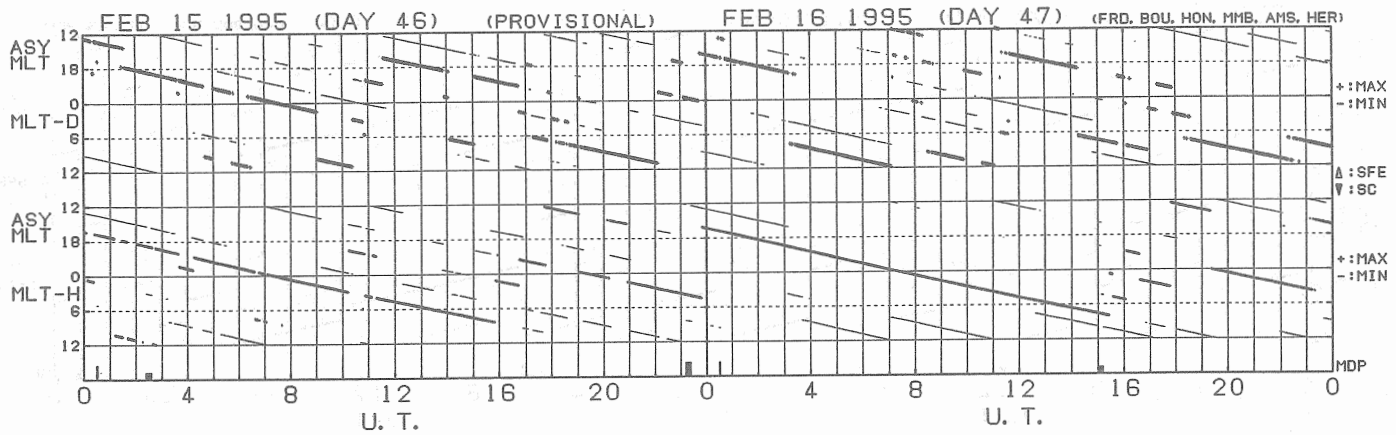

FEB 11 1995 (DAY 42)
(PROVISIONAL)
FEB 12 1995 (DAY 43)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

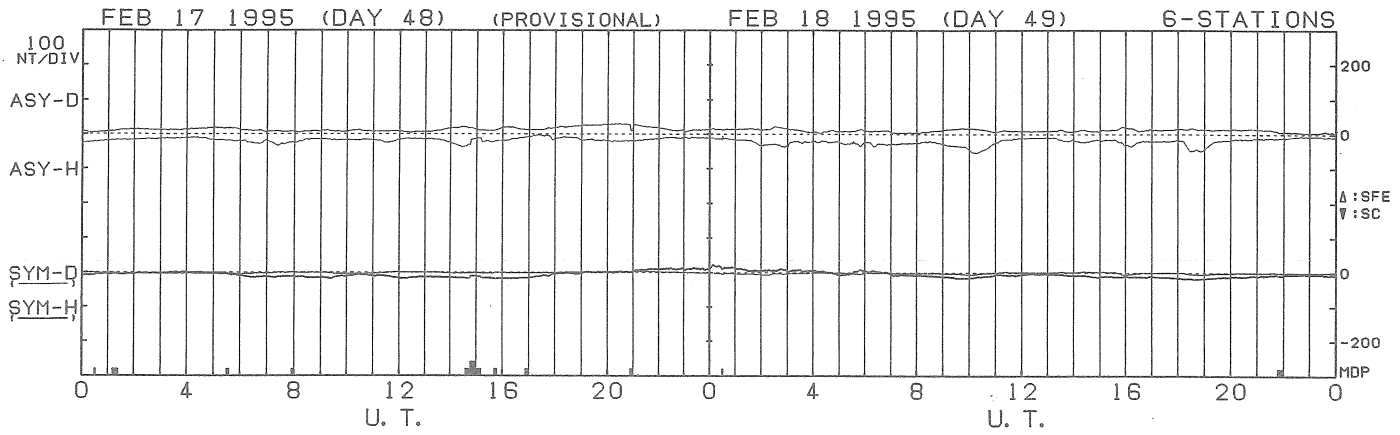

FEB 11 1995 (DAY 42)
(PROVISIONAL)
FEB 12 1995 (DAY 43)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

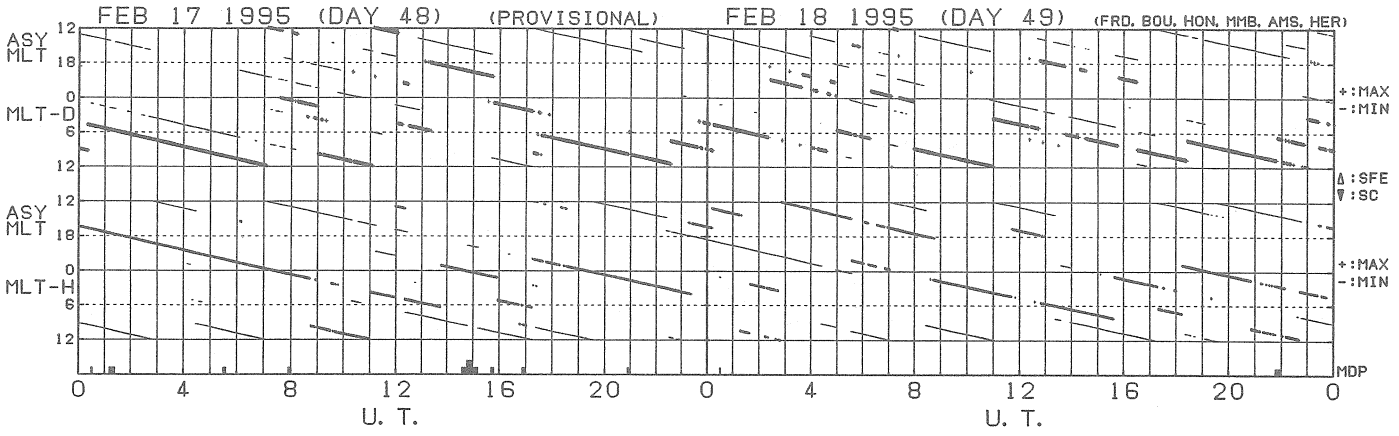

FEB 13 1995 (DAY 44) (PROVISIONAL)
FEB 14 1995 (DAY 45)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

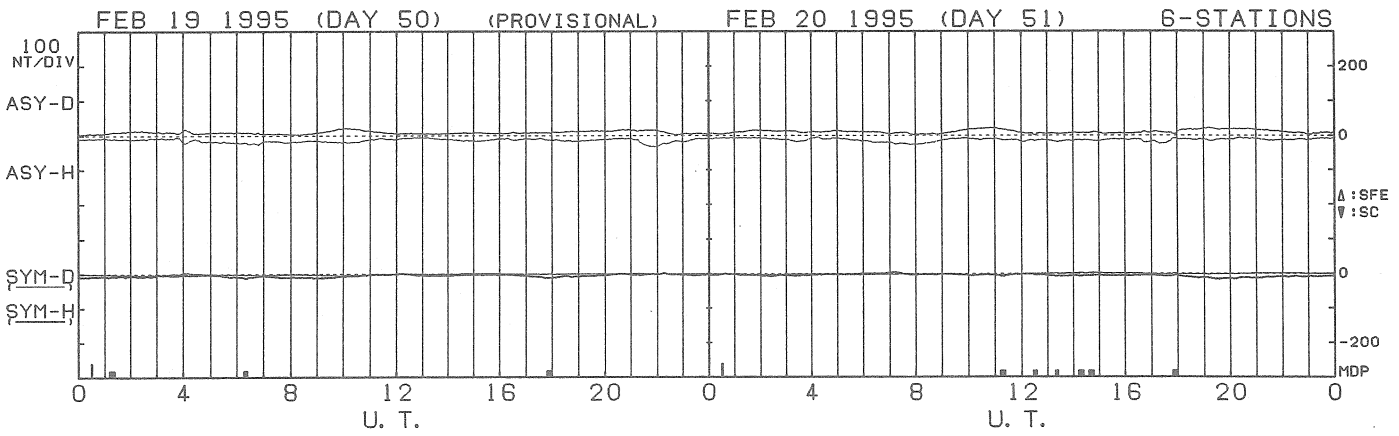

FEB 13 1995 (DAY 44) (PROVISIONAL)
FEB 14 1995 (DAY 45)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

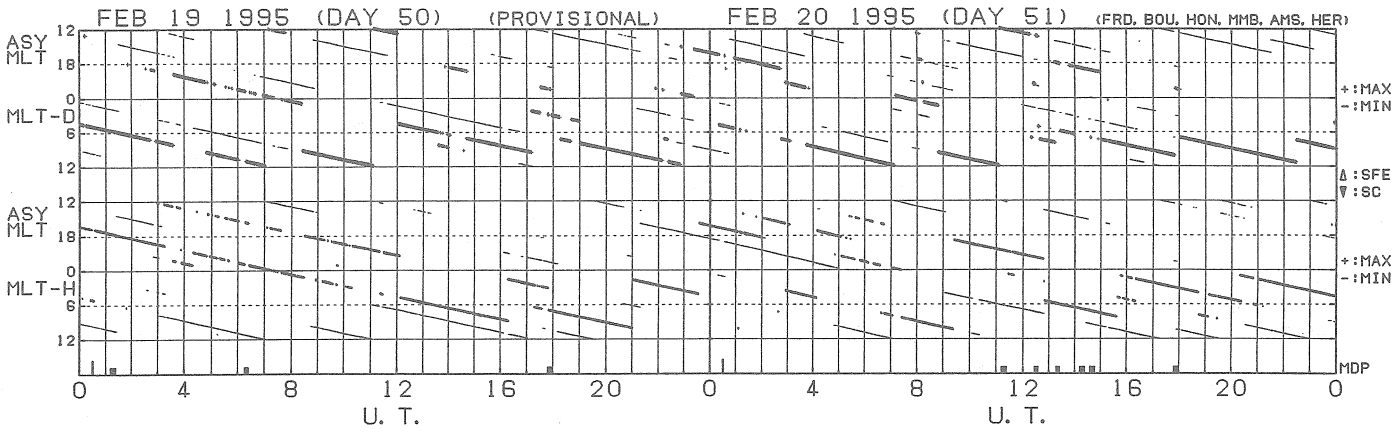

FEB 15 1995 (DAY 46) (PROVISIONAL)
FEB 16 1995 (DAY 47)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

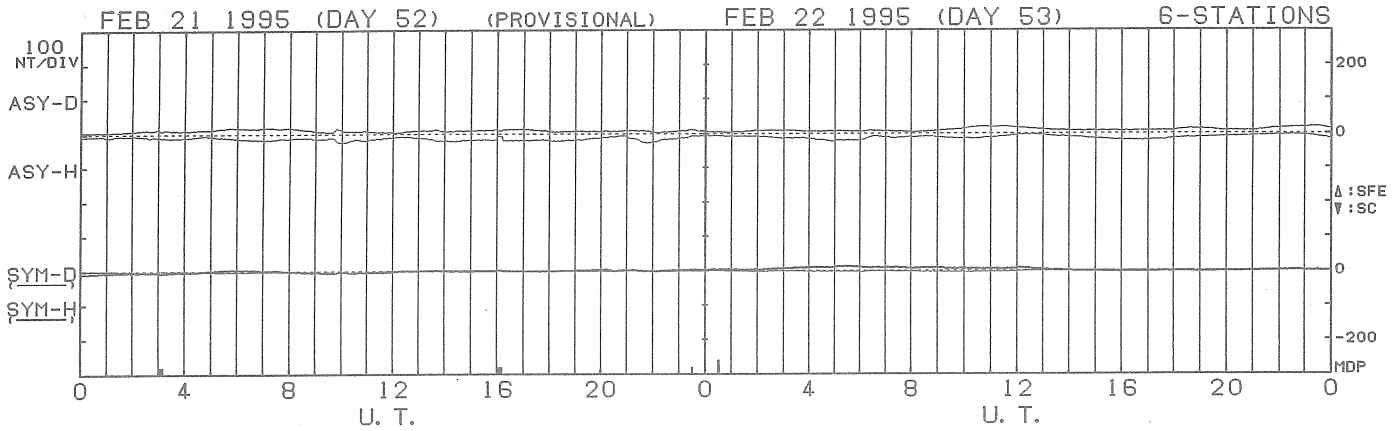

FEB 15 1995 (DAY 46) (PROVISIONAL)
FEB 16 1995 (DAY 47)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

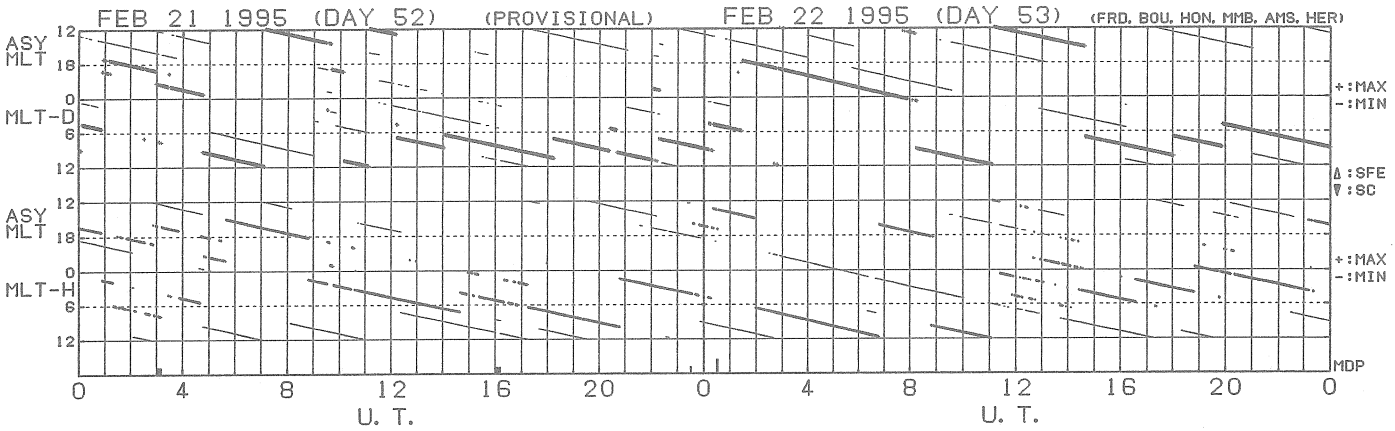

FEB 17 1995 (DAY 48) (PROVISIONAL)
FEB 18 1995 (DAY 49)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

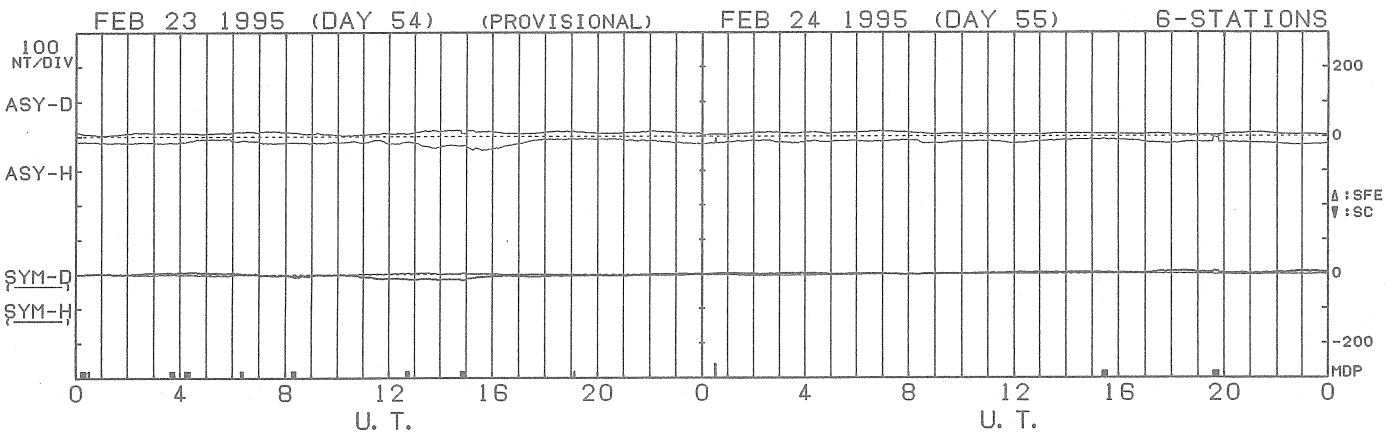

FEB 17 1995 (DAY 48) (PROVISIONAL)
FEB 18 1995 (DAY 49)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

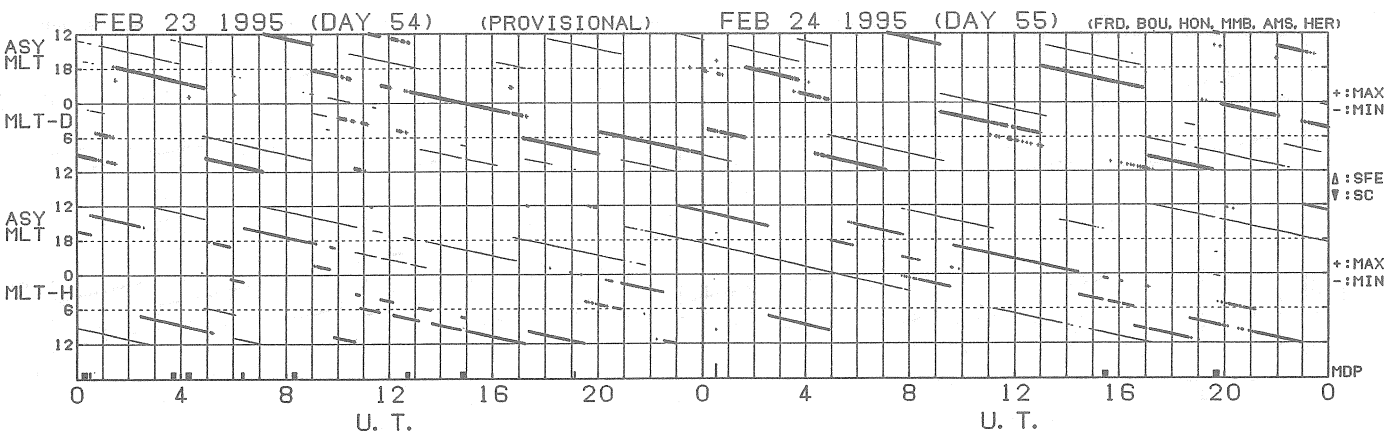

FEB 19 1995 (DAY 50) (PROVISIONAL)
FEB 20 1995 (DAY 51)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

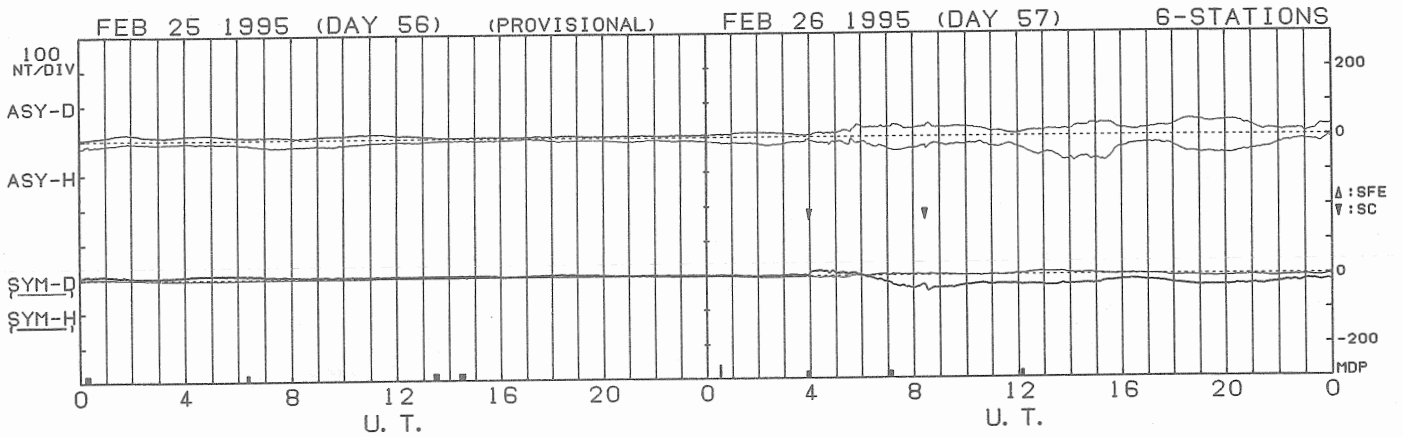

FEB 19 1995 (DAY 50) (PROVISIONAL)
FEB 20 1995 (DAY 51)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

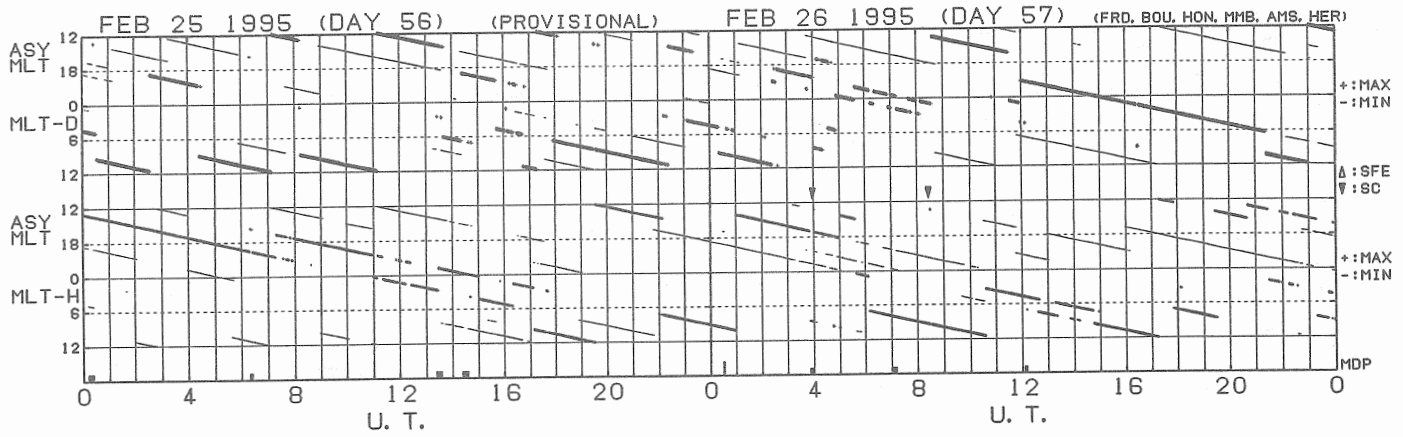

FEB 21 1995 (DAY 52) (PROVISIONAL)
FEB 22 1995 (DAY 53)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

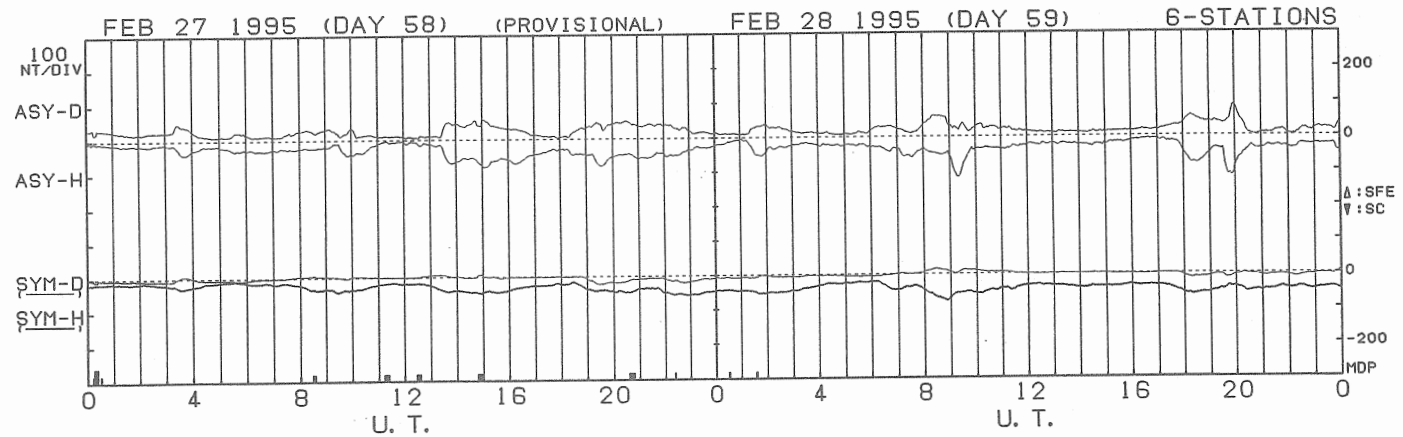

FEB 21 1995 (DAY 52) (PROVISIONAL)
FEB 22 1995 (DAY 53)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

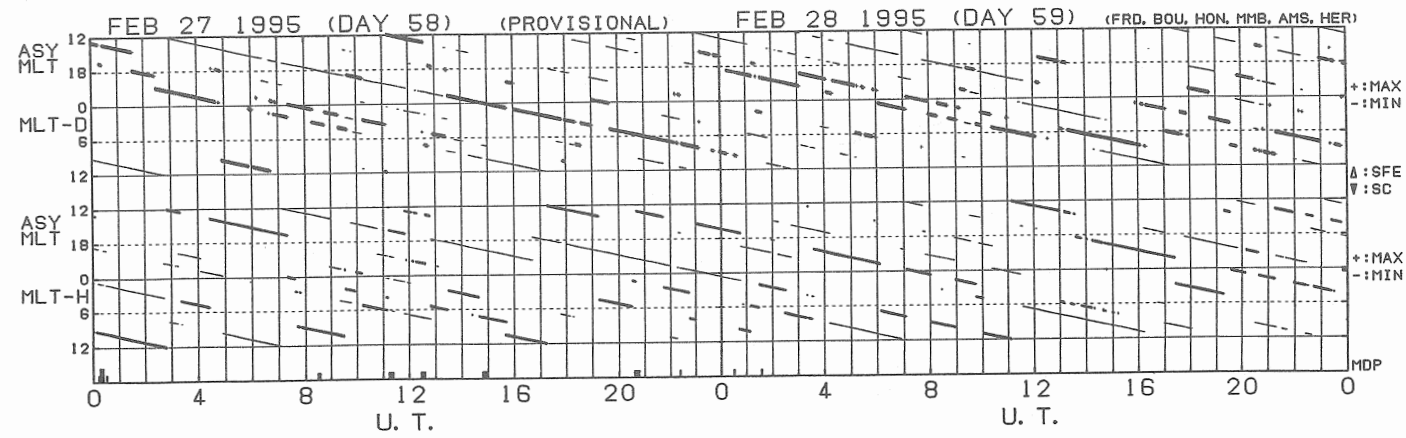

FEB 23 1995 (DAY 54) (PROVISIONAL)
FEB 24 1995 (DAY 55)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

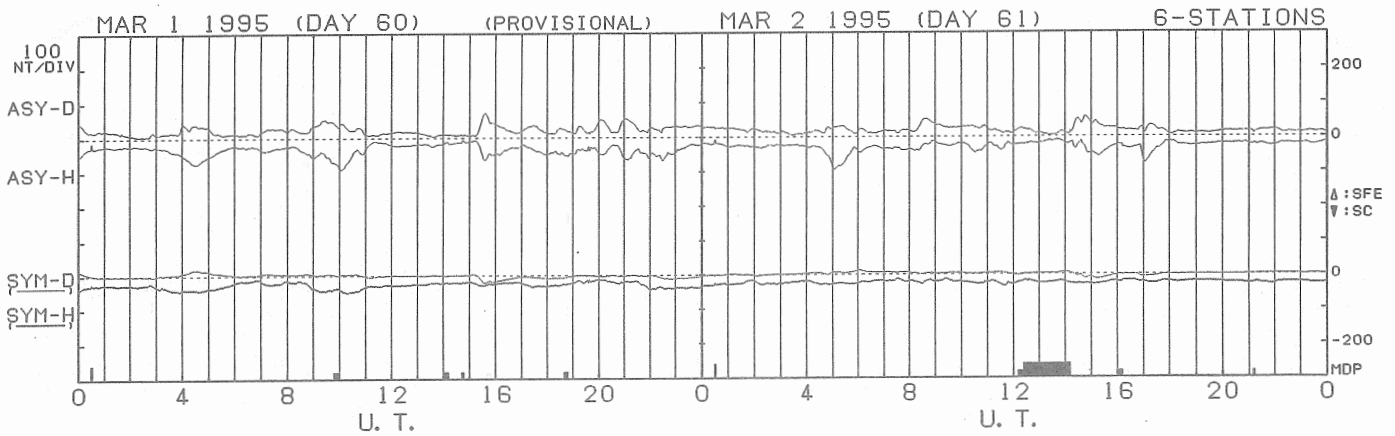

FEB 23 1995 (DAY 54) (PROVISIONAL)
FEB 24 1995 (DAY 55)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

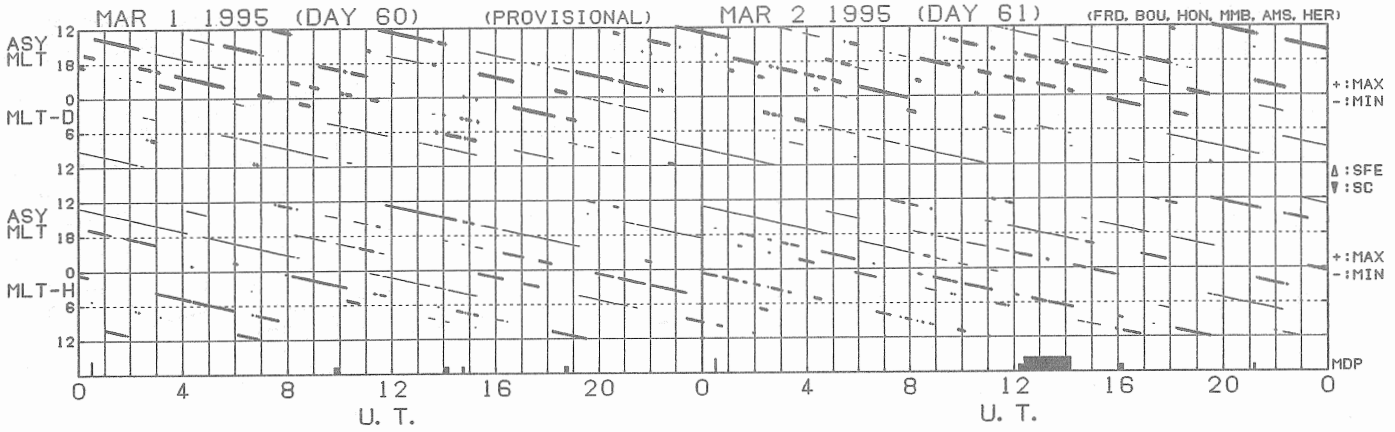

FEB 25 1995 (DAY 56) (PROVISIONAL)
FEB 26 1995 (DAY 57)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▽ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

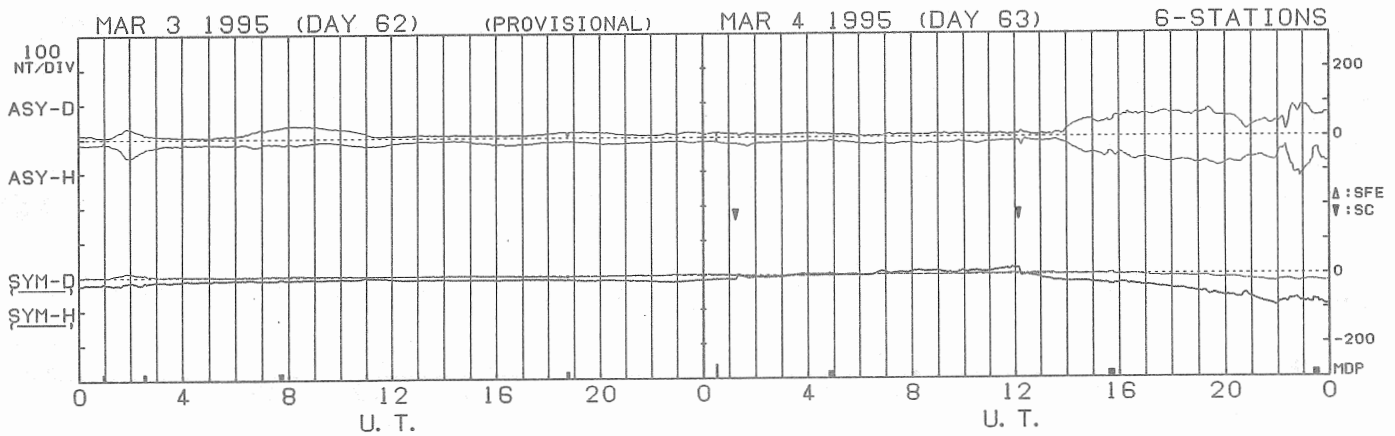

FEB 25 1995 (DAY 56) (PROVISIONAL)
FEB 26 1995 (DAY 57) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▽ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

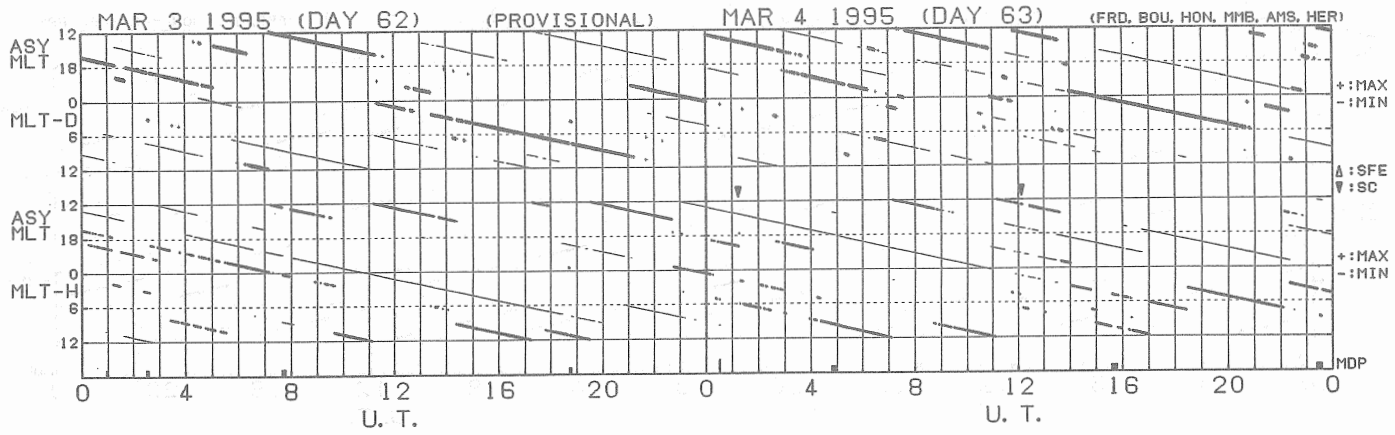

FEB 27 1995 (DAY 58) (PROVISIONAL)
FEB 28 1995 (DAY 59)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▽ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

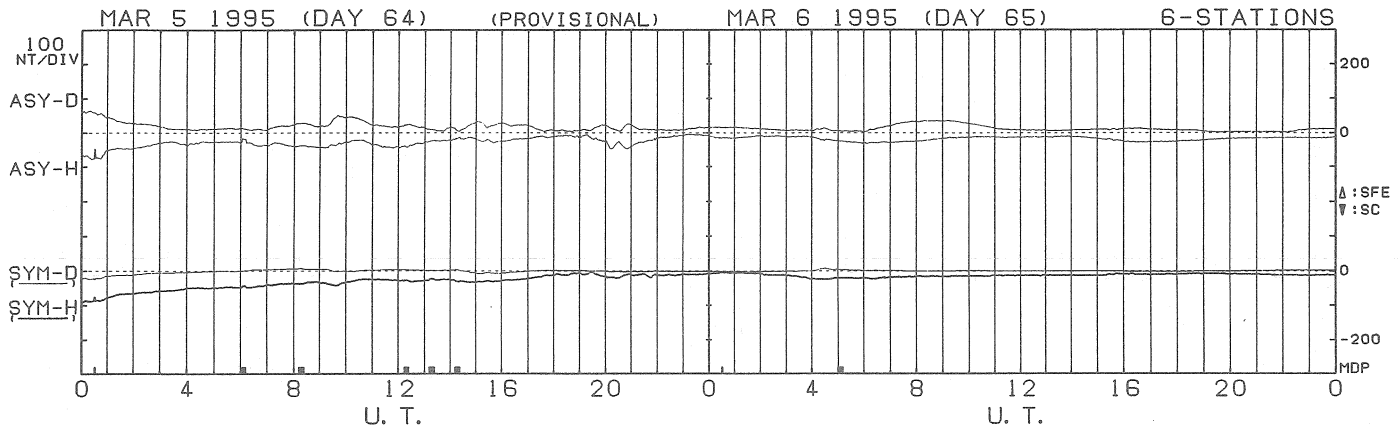

FEB 27 1995 (DAY 58) (PROVISIONAL)
FEB 28 1995 (DAY 59) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▽ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

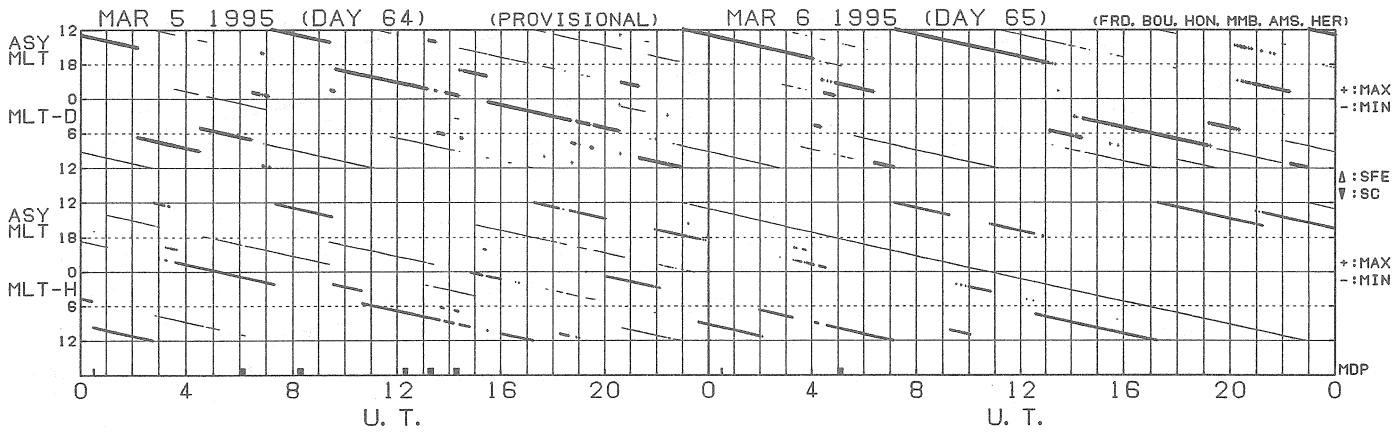

MAR 1 1995 (DAY 60)
(PROVISIONAL)
MAR 2 1995 (DAY 61)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

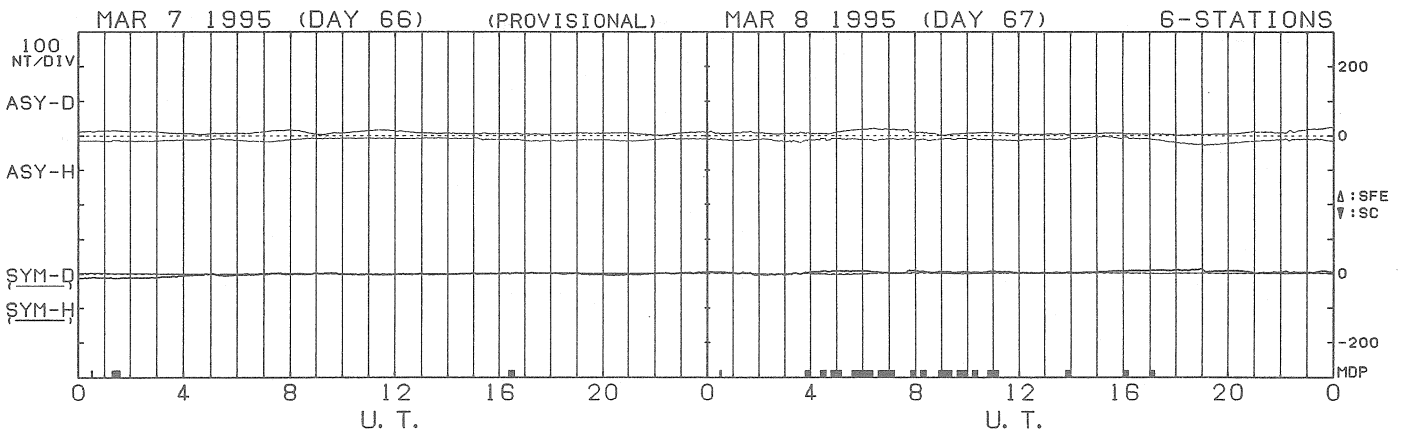

MAR 1 1995 (DAY 60)
(PROVISIONAL)
MAR 2 1995 (DAY 61)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
+:MAX
-:MIN
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

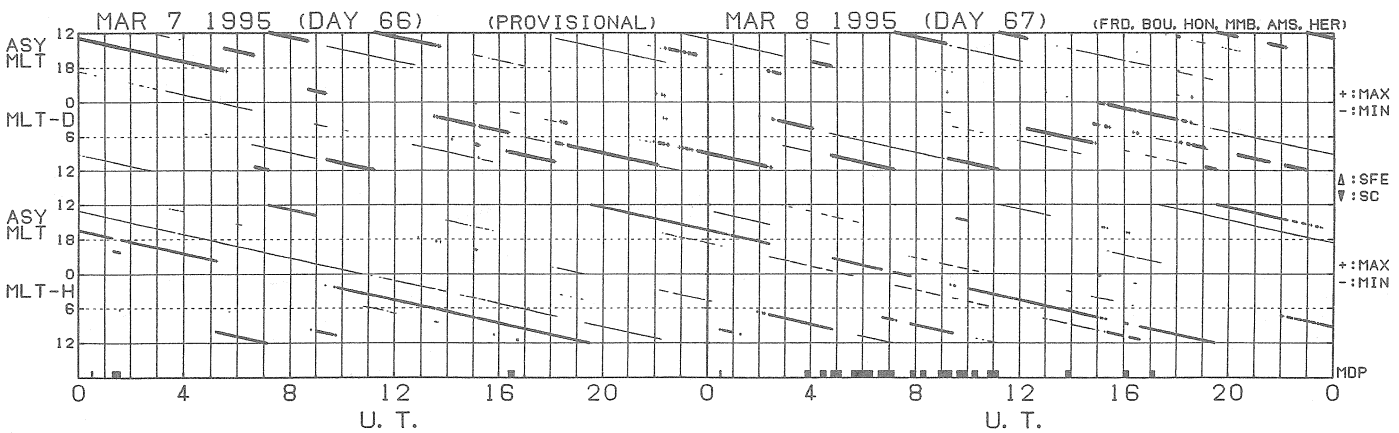

MAR 3 1995 (DAY 62)
(PROVISIONAL)
MAR 4 1995 (DAY 63)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

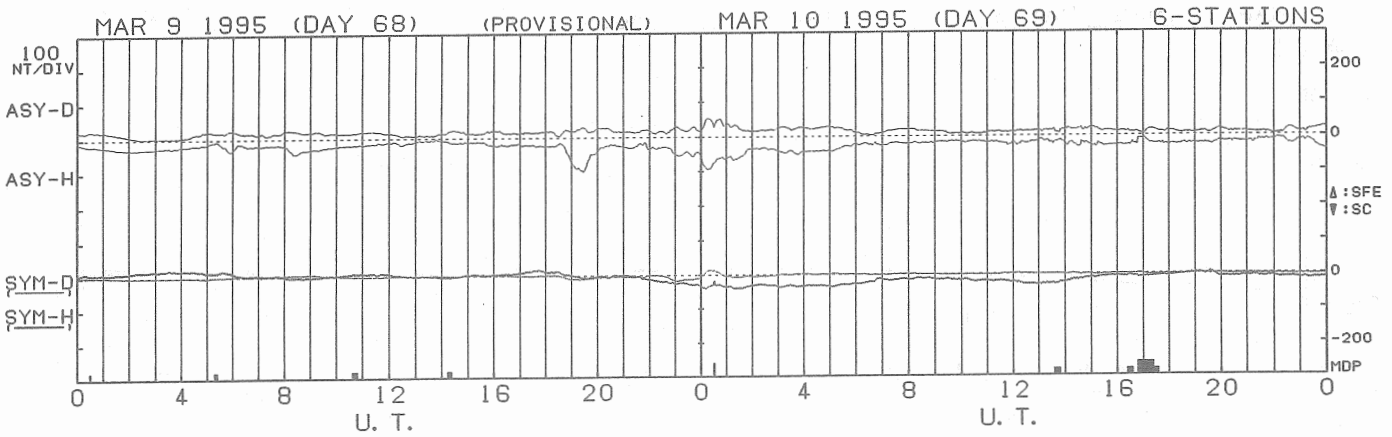

MAR 3 1995 (DAY 62)
(PROVISIONAL)
MAR 4 1995 (DAY 63)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
+:MAX
-:MIN
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

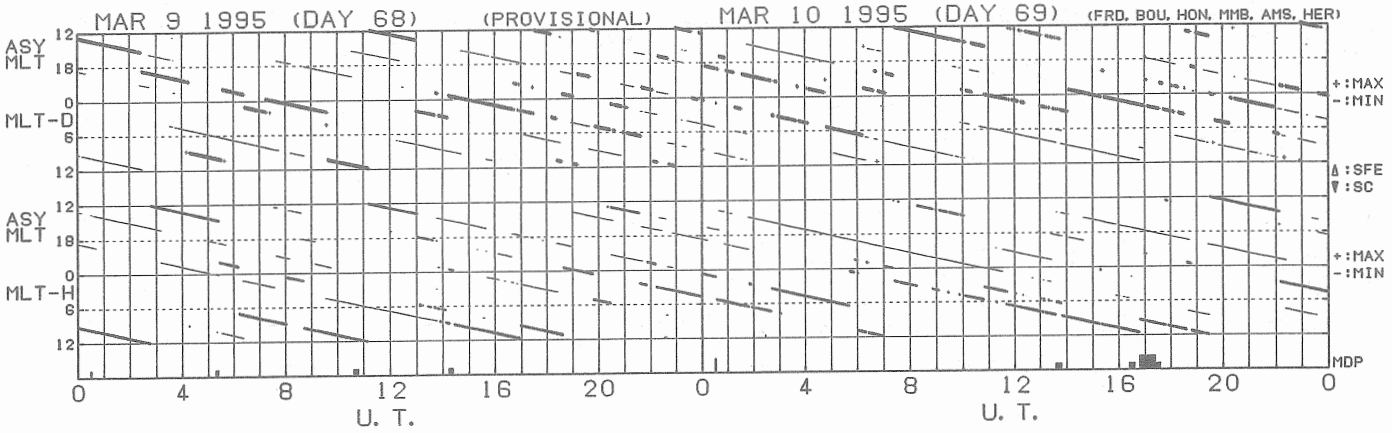

MAR 5 1995 (DAY 64)
(PROVISIONAL)
MAR 6 1995 (DAY 65)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

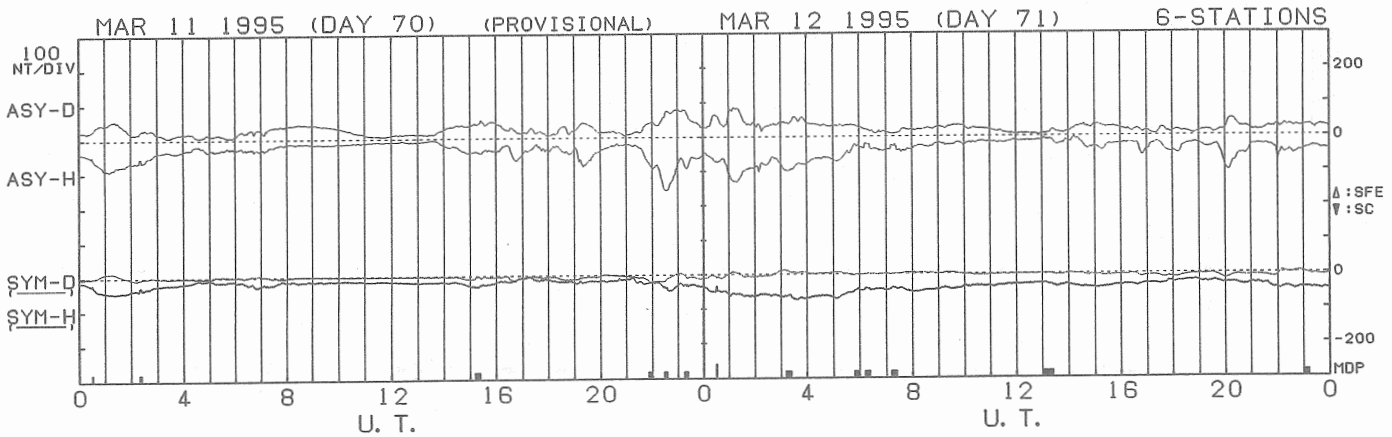

MAR 5 1995 (DAY 64)
(PROVISIONAL)
MAR 6 1995 (DAY 65)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

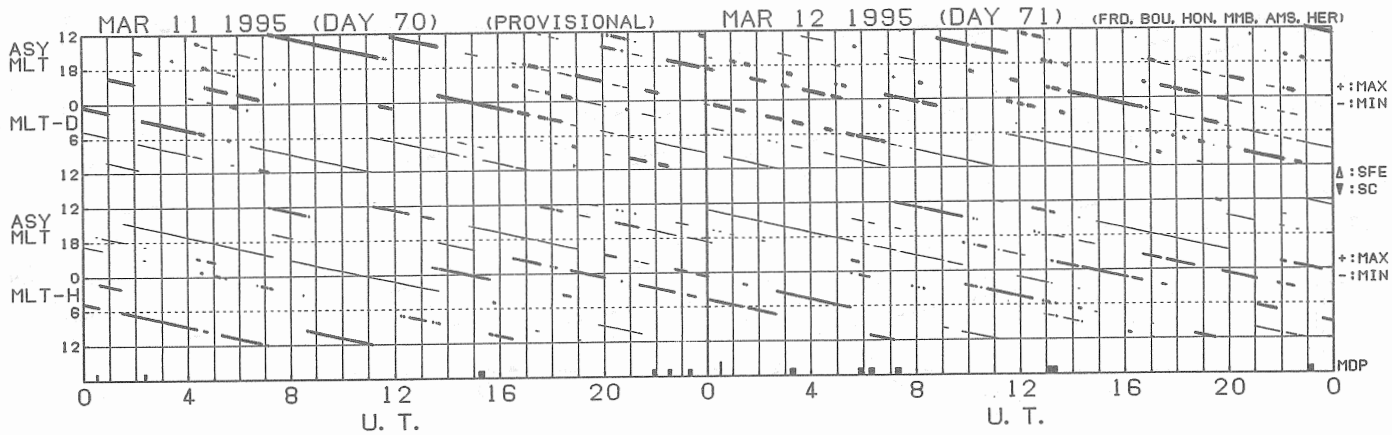

MAR 7 1995 (DAY 66)
(PROVISIONAL)
MAR 8 1995 (DAY 67)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

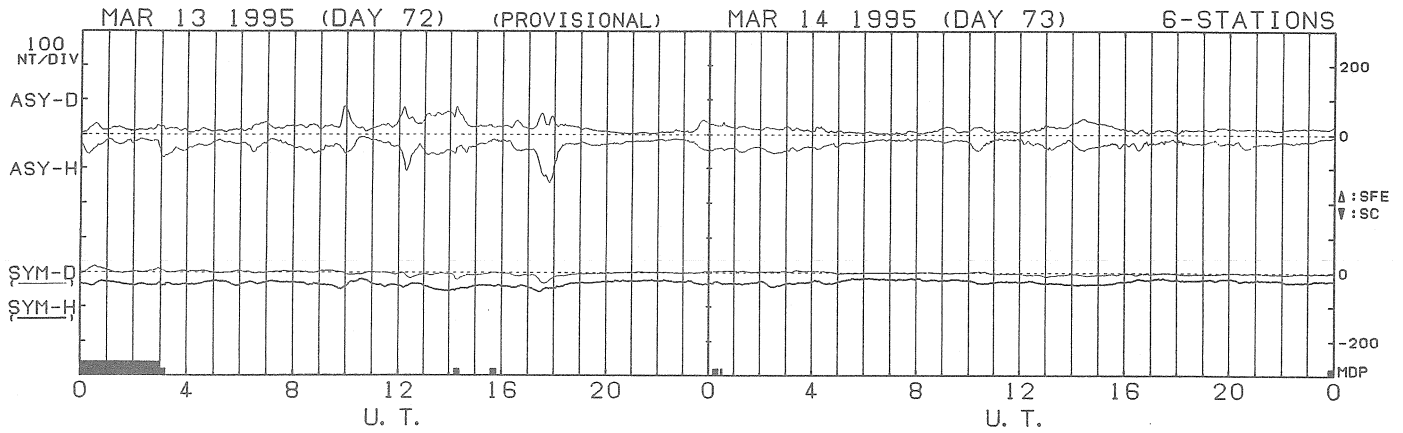

MAR 7 1995 (DAY 66)
(PROVISIONAL)
MAR 8 1995 (DAY 67)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

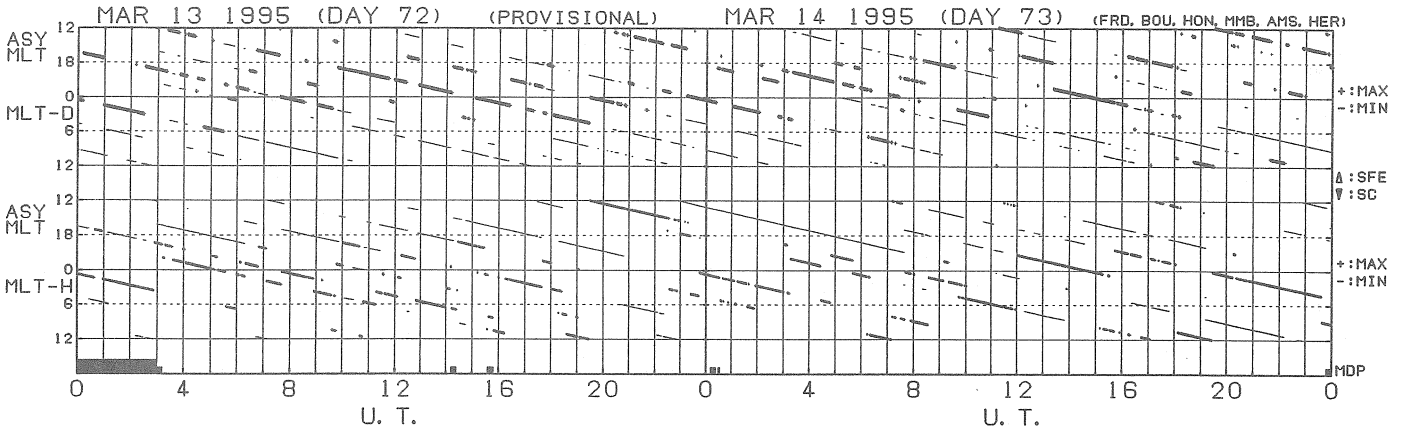

MAR 9 1995 (DAY 68)
(PROVISIONAL)
MAR 10 1995 (DAY 69)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

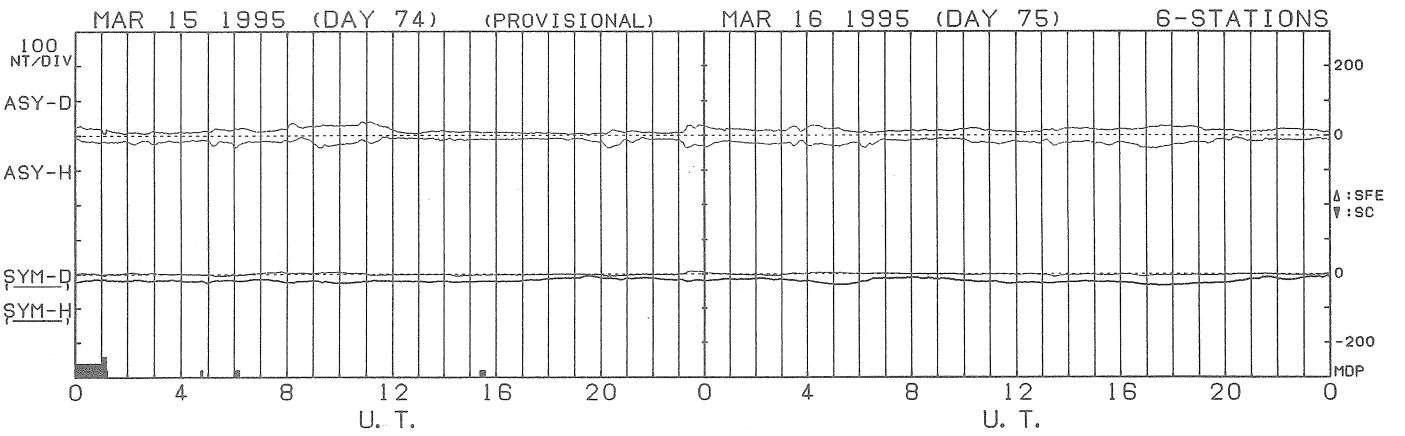

MAR 9 1995 (DAY 68)
(PROVISIONAL)
MAR 10 1995 (DAY 69)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

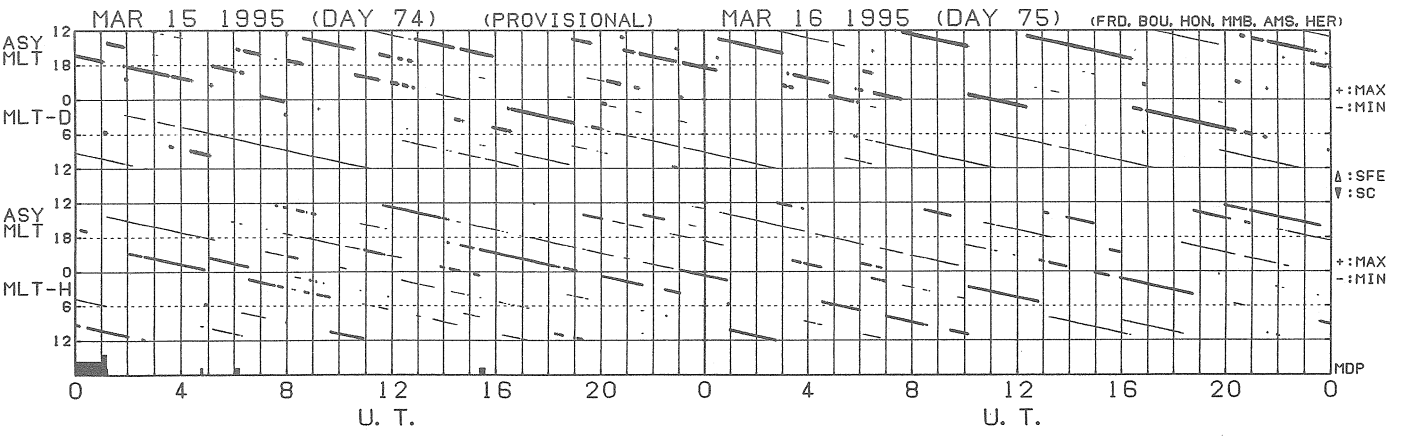

MAR 11 1995 (DAY 70)
(PROVISIONAL)
MAR 12 1995 (DAY 71)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

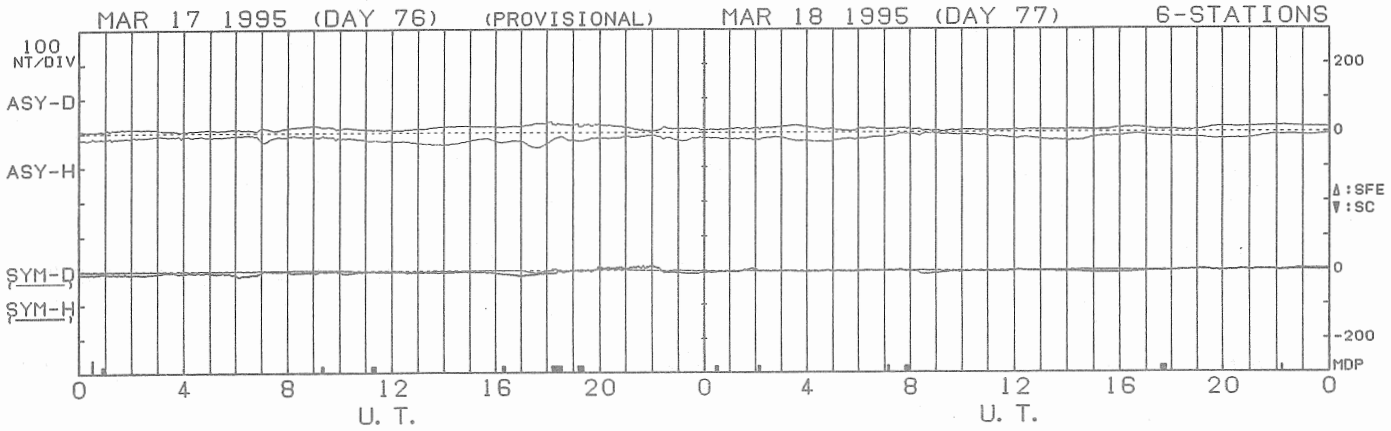

MAR 11 1995 (DAY 70)
(PROVISIONAL)
MAR 12 1995 (DAY 71)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

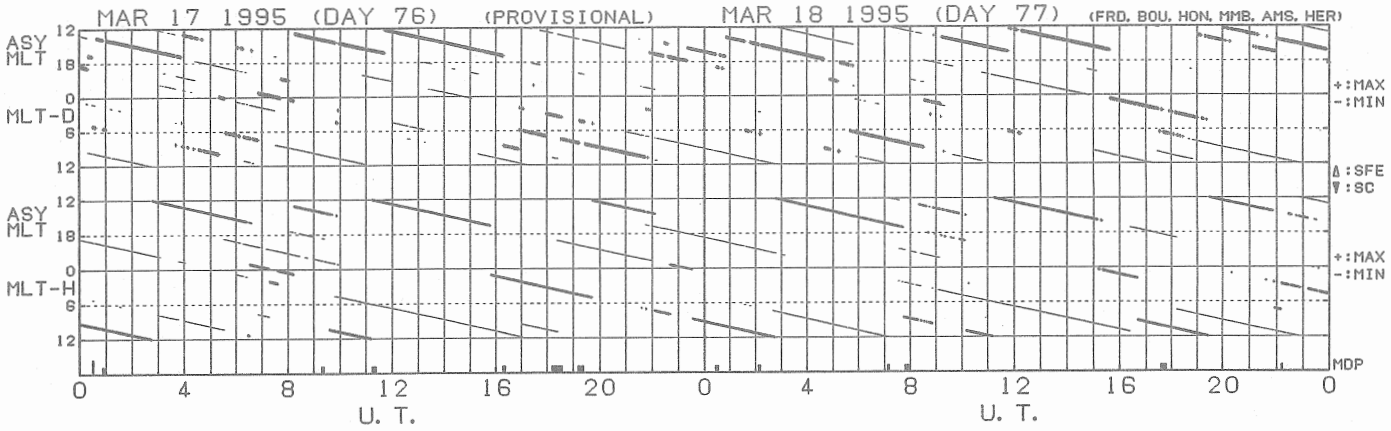

MAR 13 1995 (DAY 72)
(PROVISIONAL)
MAR 14 1995 (DAY 73)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

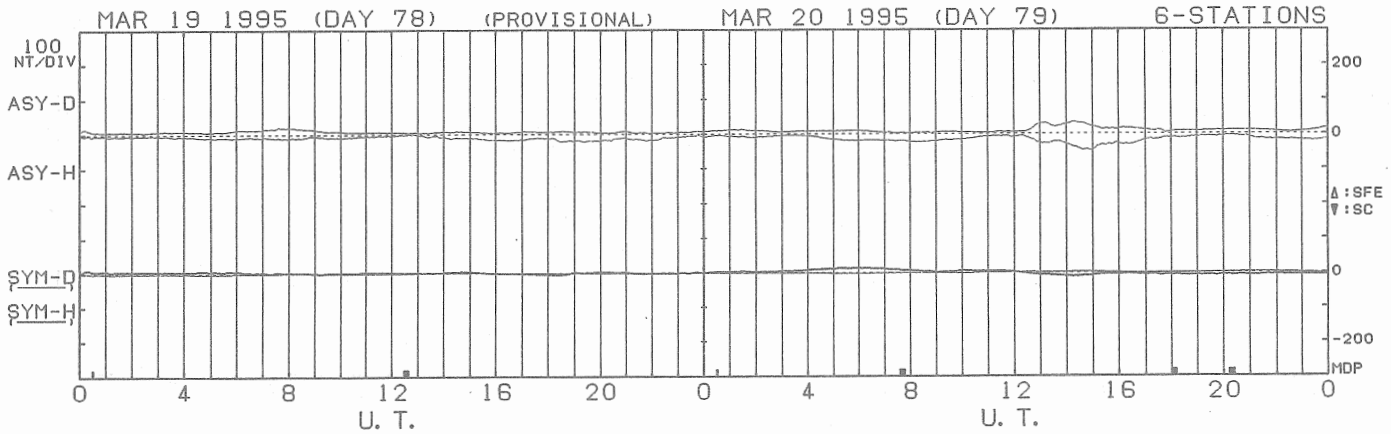

MAR 13 1995 (DAY 72)
(PROVISIONAL)
MAR 14 1995 (DAY 73)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

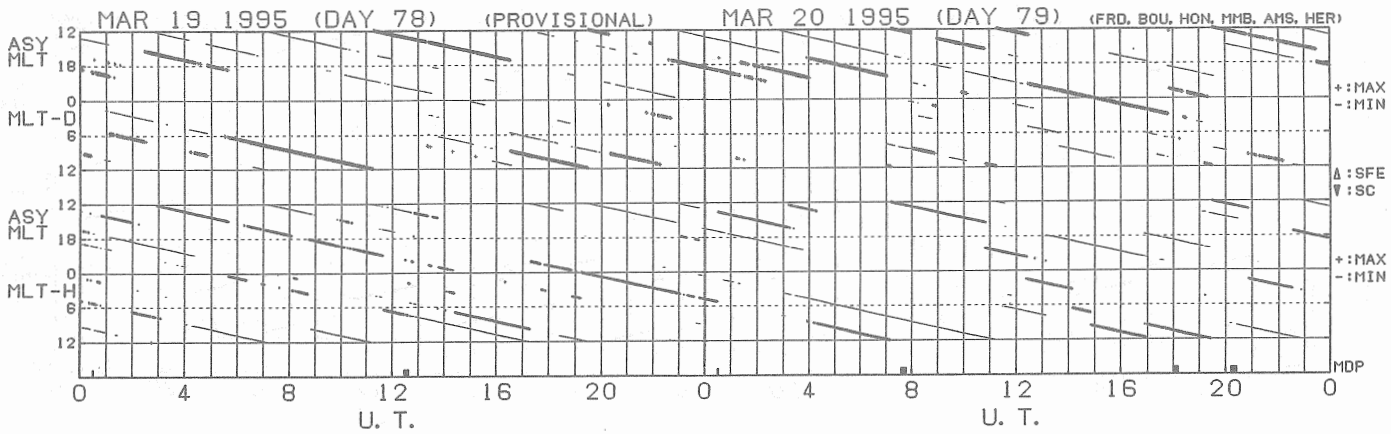

MAR 15 1995 (DAY 74)
(PROVISIONAL)
MAR 16 1995 (DAY 75)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

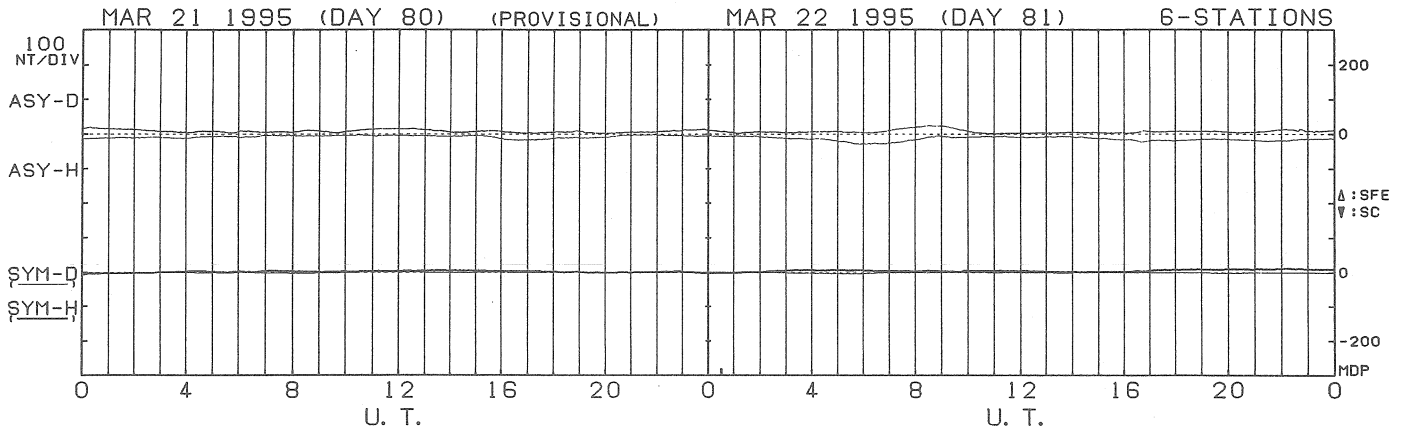

MAR 15 1995 (DAY 74)
(PROVISIONAL)
MAR 16 1995 (DAY 75)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

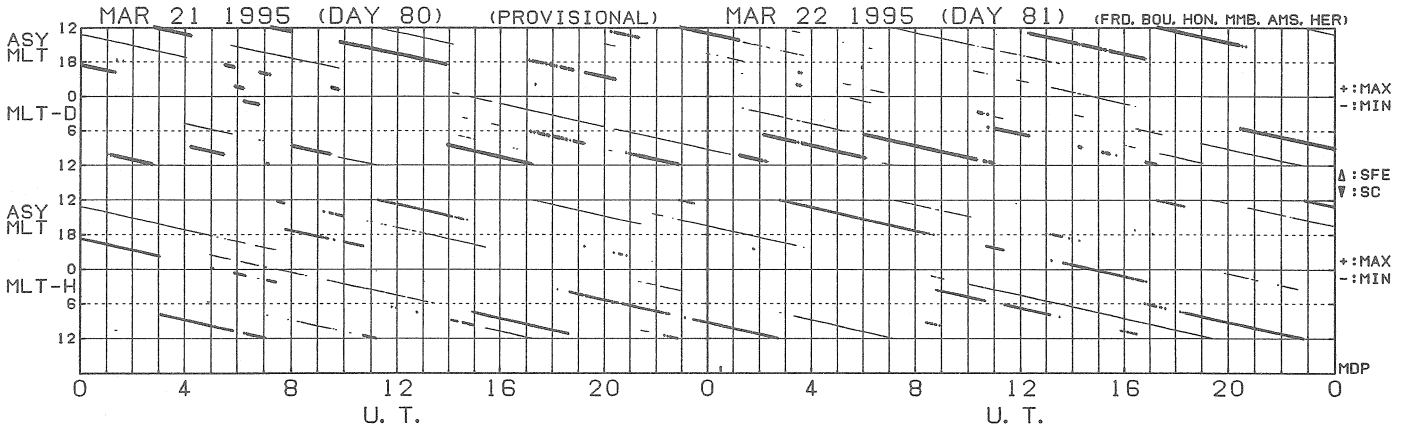

MAR 17 1995 (DAY 76) (PROVISIONAL)
MAR 18 1995 (DAY 77)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

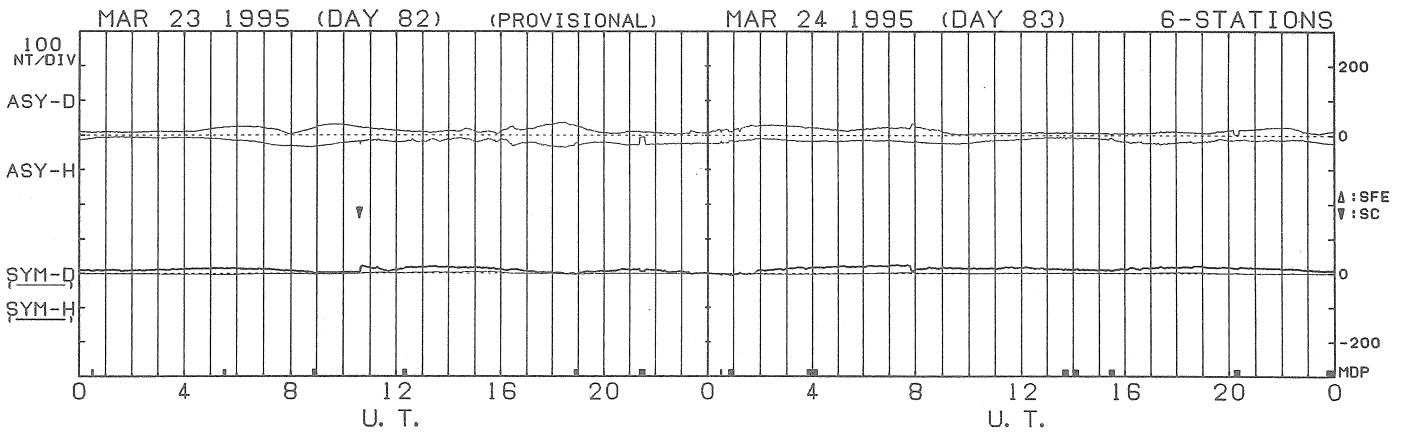

MAR 17 1995 (DAY 76) (PROVISIONAL)
MAR 18 1995 (DAY 77)
(FRD. BOU. HON. MMB. AMS. HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

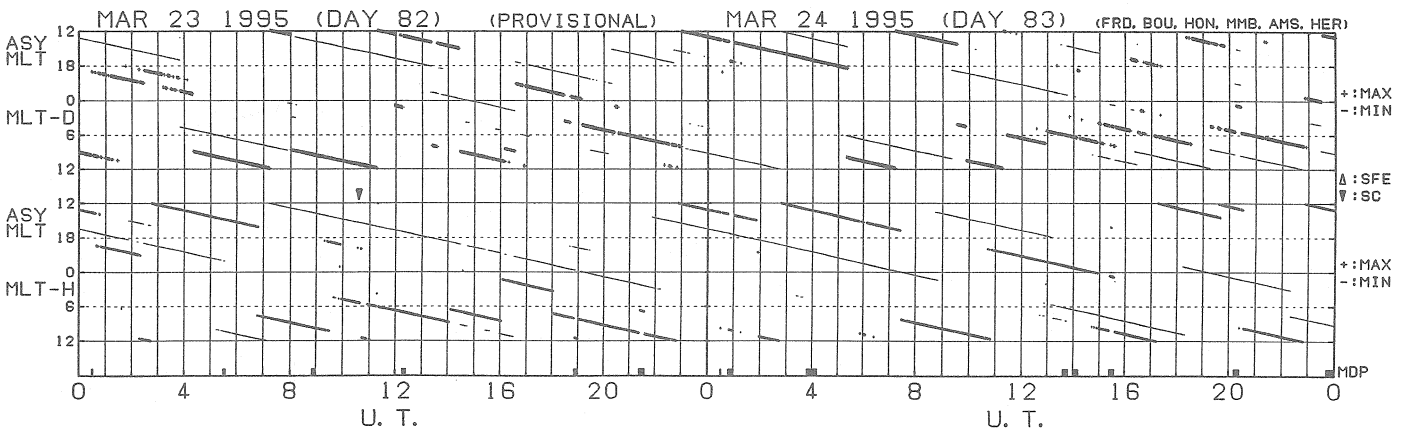

MAR 19 1995 (DAY 78) (PROVISIONAL)
MAR 20 1995 (DAY 79)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

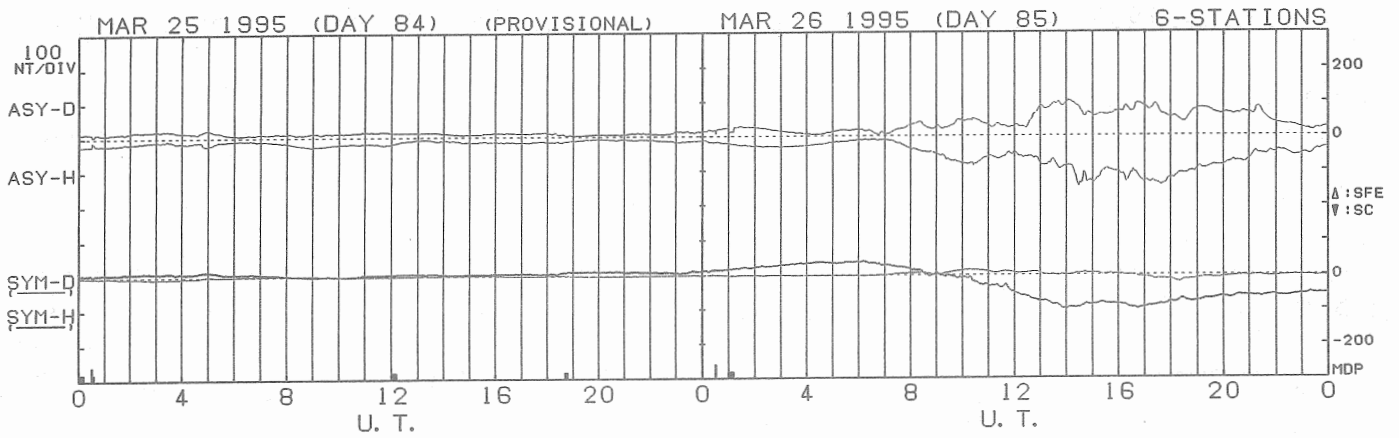

MAR 19 1995 (DAY 78) (PROVISIONAL)
MAR 20 1995 (DAY 79)
(FRD. BOU. HON. MMB. AMS. HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

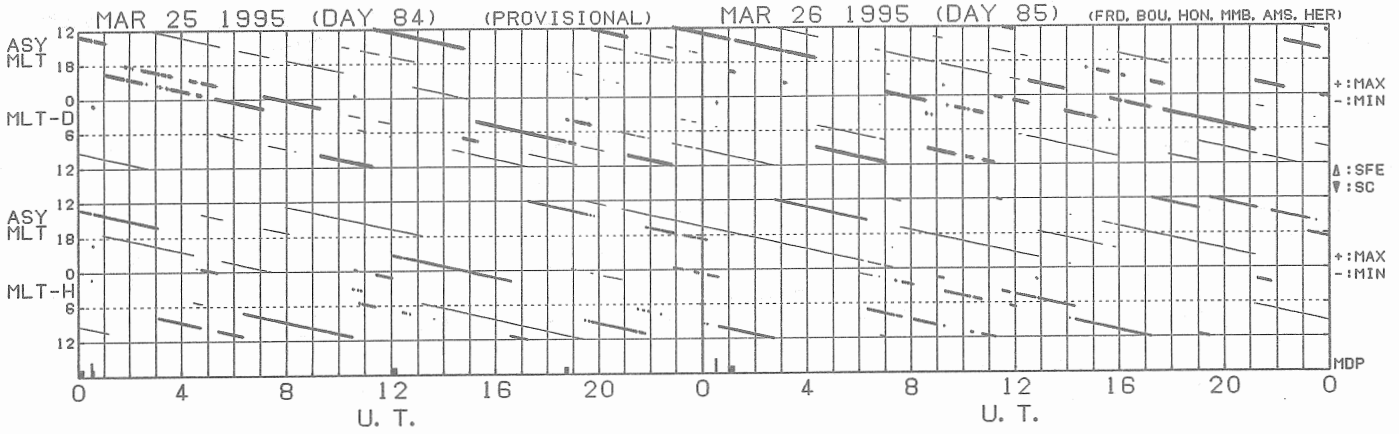

MAR 21 1995 (DAY 80) (PROVISIONAL)
MAR 22 1995 (DAY 81)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

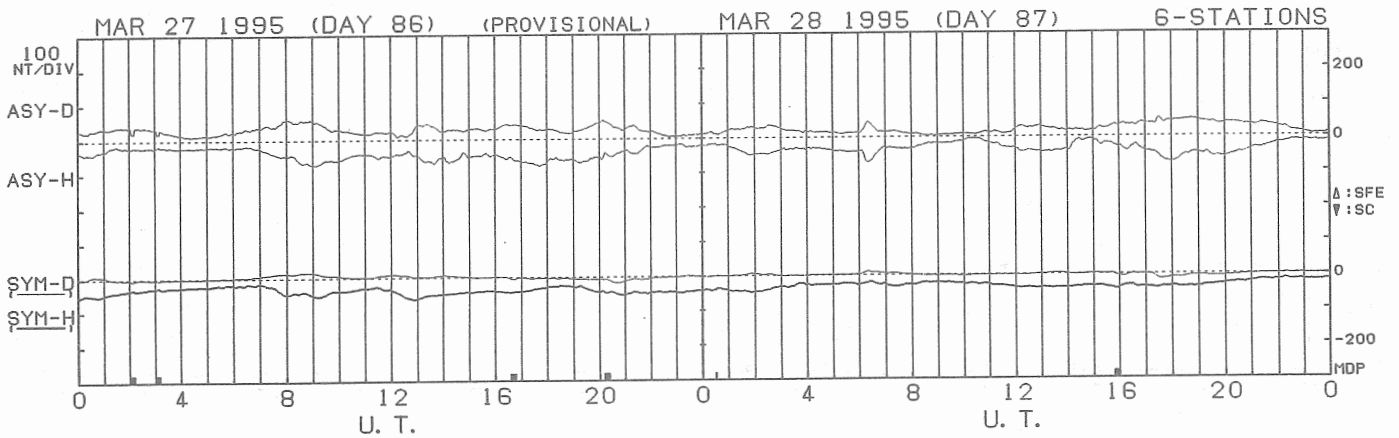

MAR 21 1995 (DAY 80) (PROVISIONAL)
MAR 22 1995 (DAY 81)
(FRD. BOU. HON. MMB. AMS. HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

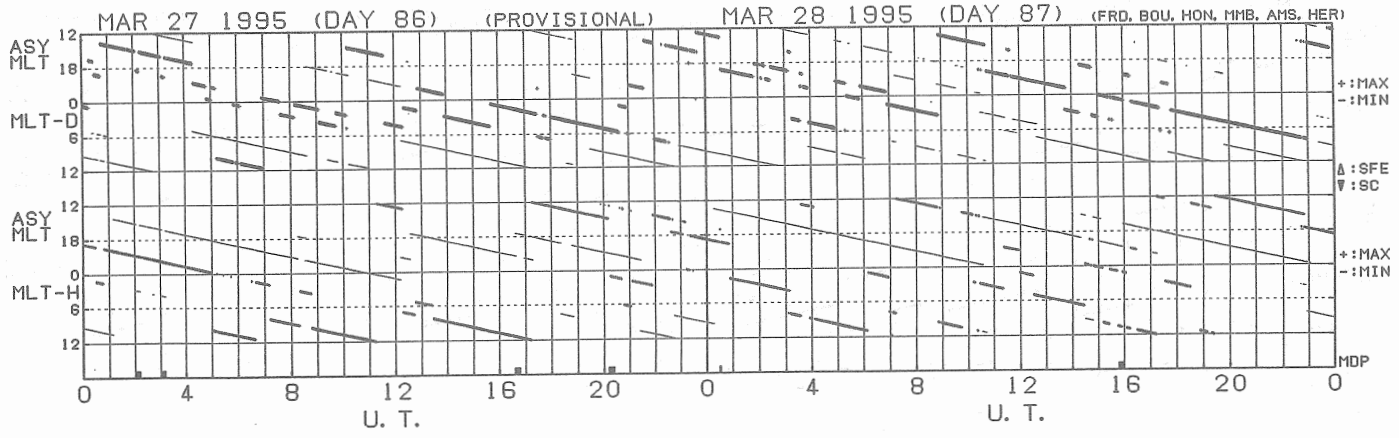

MAR 23 1995 (DAY 82) (PROVISIONAL)
MAR 24 1995 (DAY 83)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

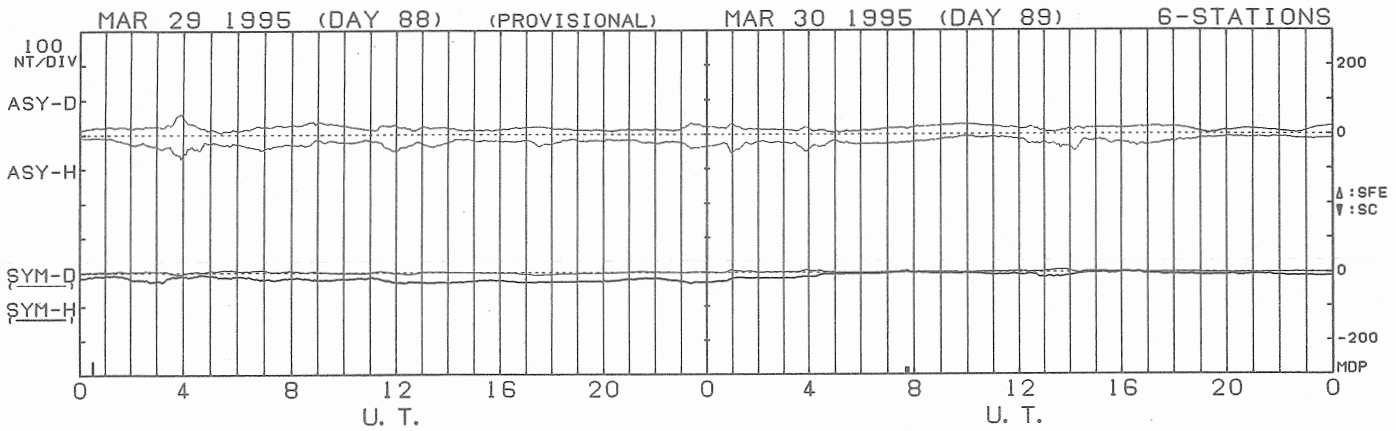

MAR 23 1995 (DAY 82) (PROVISIONAL)
MAR 24 1995 (DAY 83)
(FRD. BOU. HON. MMB. AMS. HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

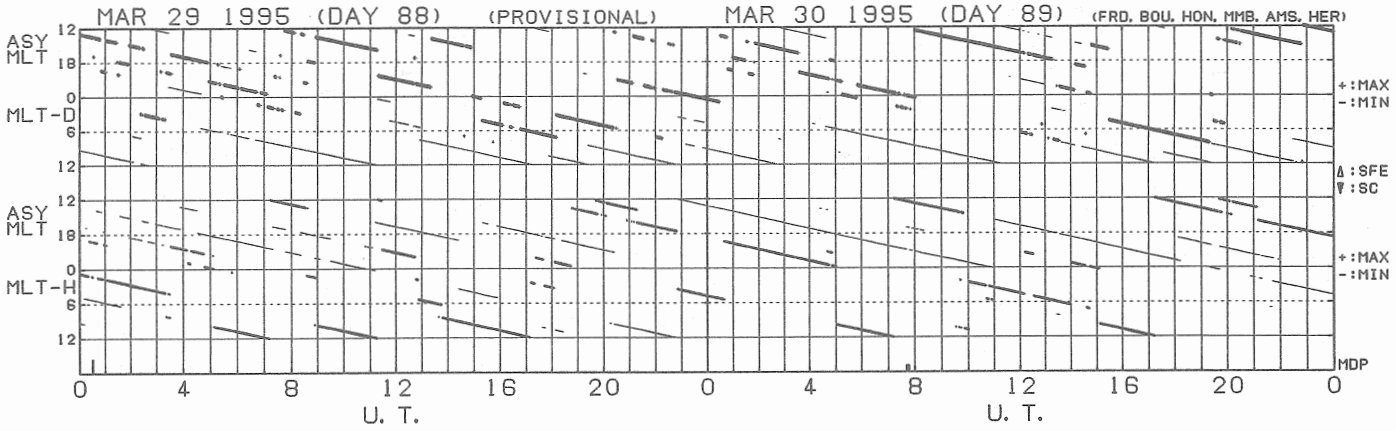

MAR 25 1995 (DAY 84) (PROVISIONAL)
MAR 26 1995 (DAY 85)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▽ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

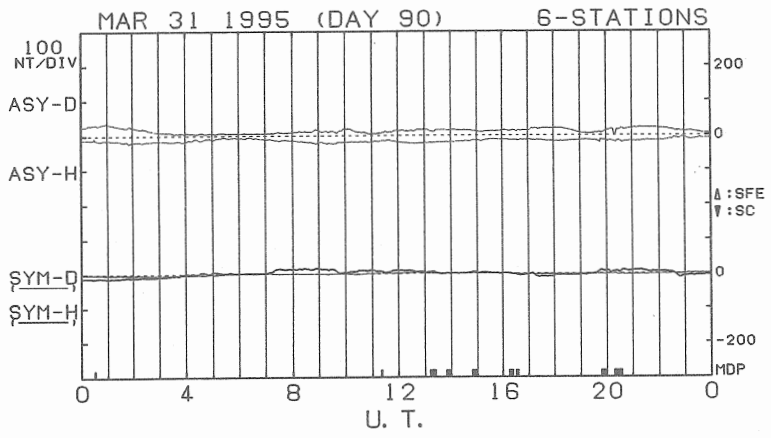

MAR 25 1995 (DAY 84) (PROVISIONAL)
MAR 26 1995 (DAY 85)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▽ : SC
+ : MAX
- : MIN
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

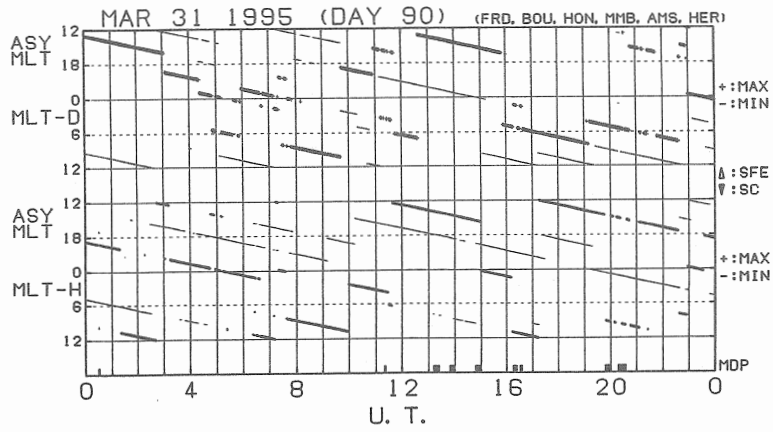

MAR 27 1995 (DAY 86) (PROVISIONAL)
MAR 28 1995 (DAY 87)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▽ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

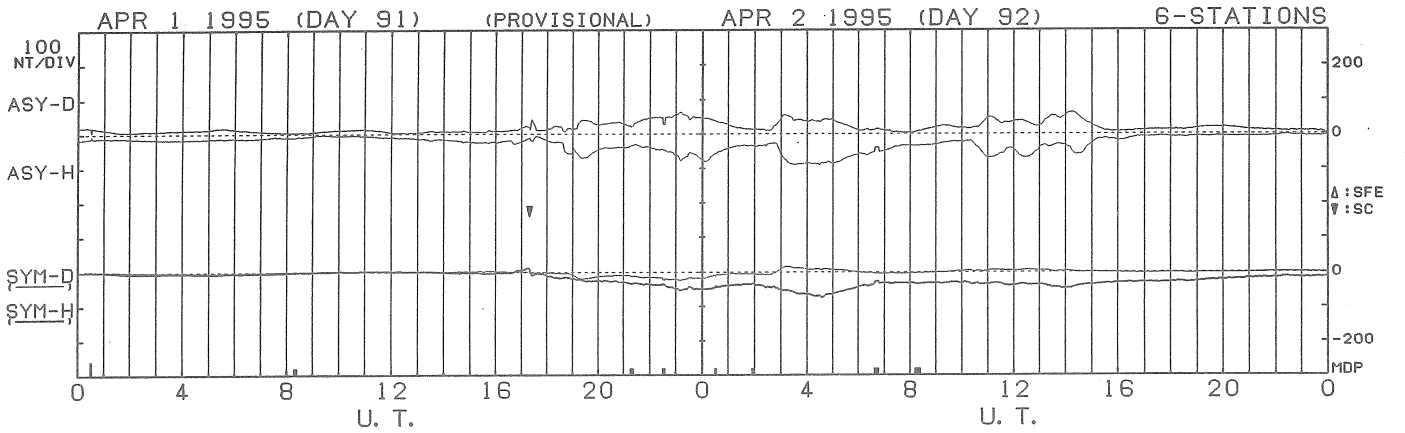

MAR 27 1995 (DAY 86) (PROVISIONAL)
MAR 28 1995 (DAY 87)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▽ : SC
+ : MAX
- : MIN
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

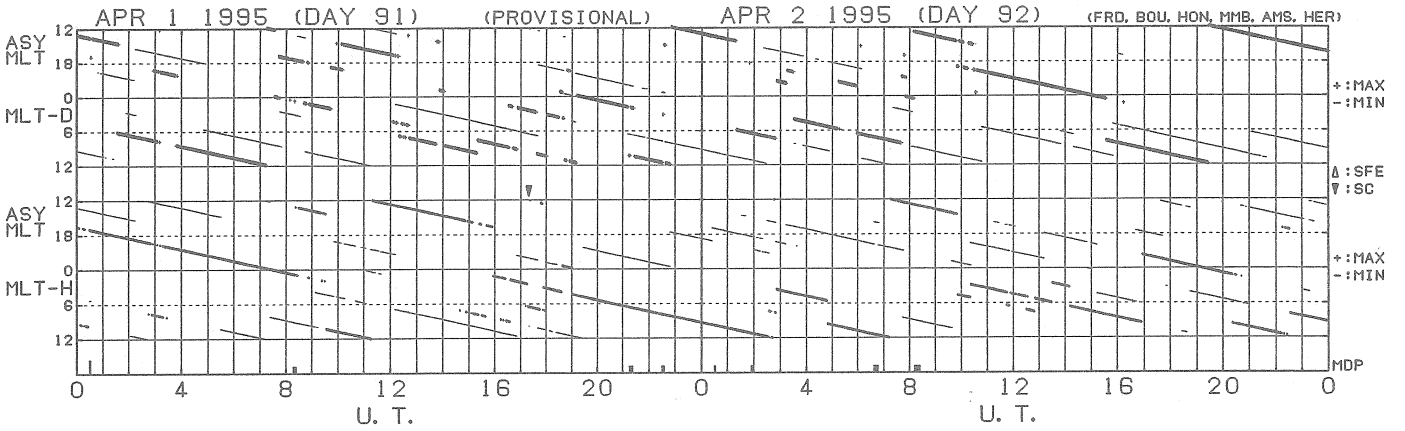

MAR 29 1995 (DAY 88) (PROVISIONAL)
MAR 30 1995 (DAY 89)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

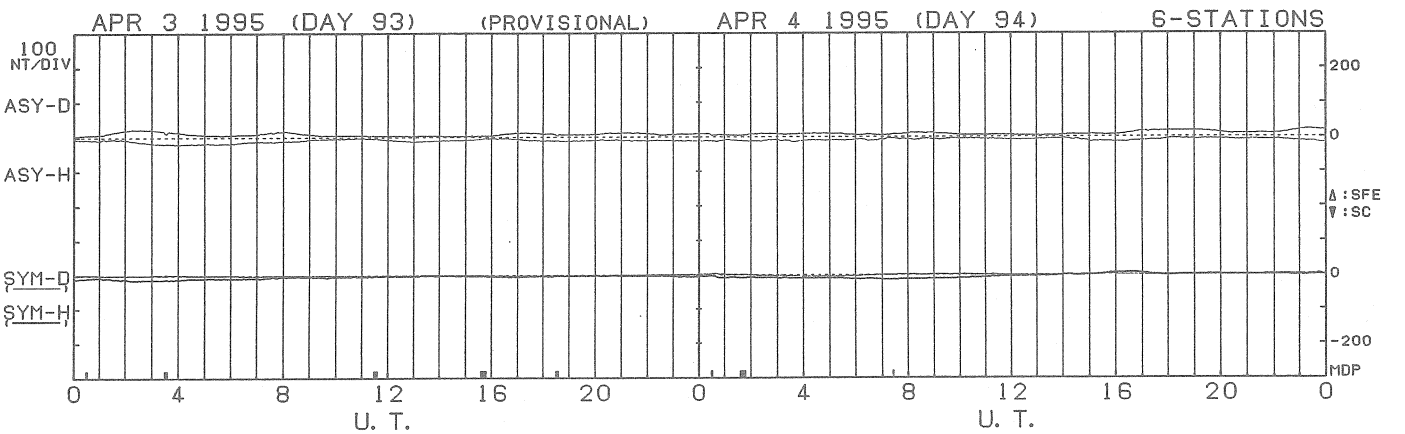

MAR 29 1995 (DAY 88) (PROVISIONAL)
MAR 30 1995 (DAY 89)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

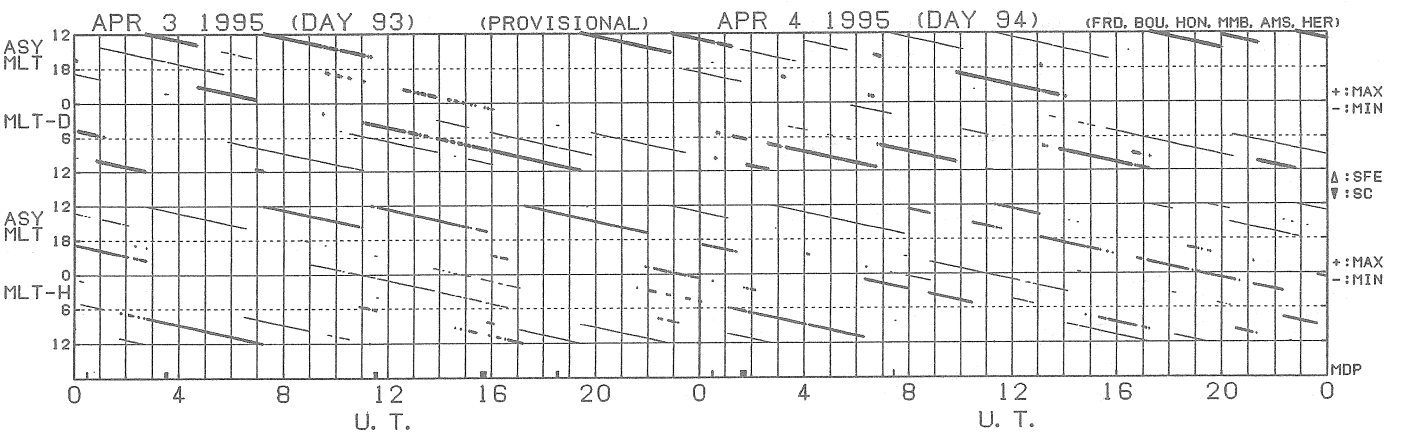

MAR 31 1995 (DAY 90)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0
U. T.

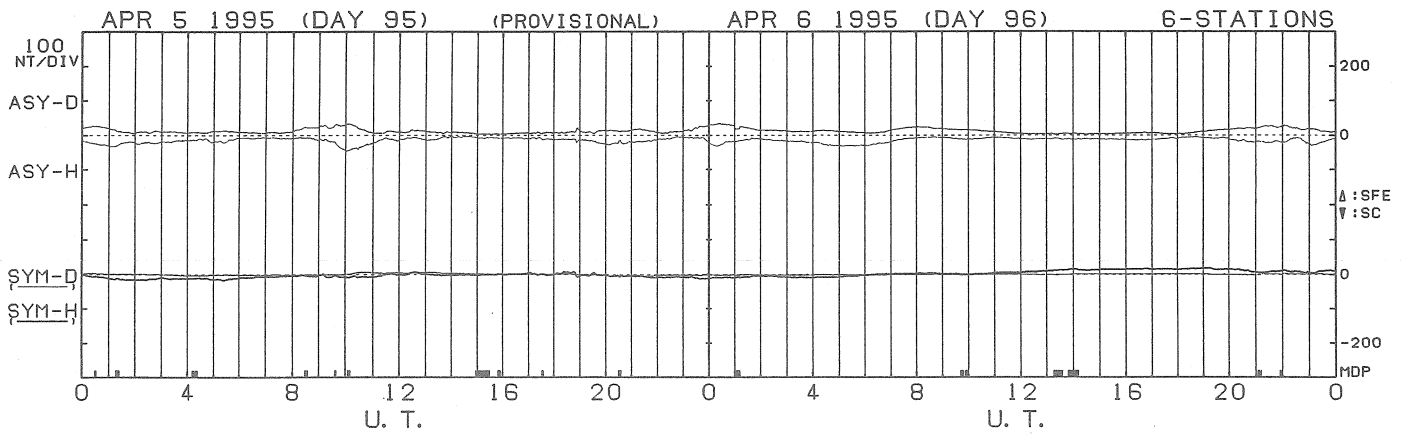

MAR 31 1995 (DAY 90)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0
U. T.

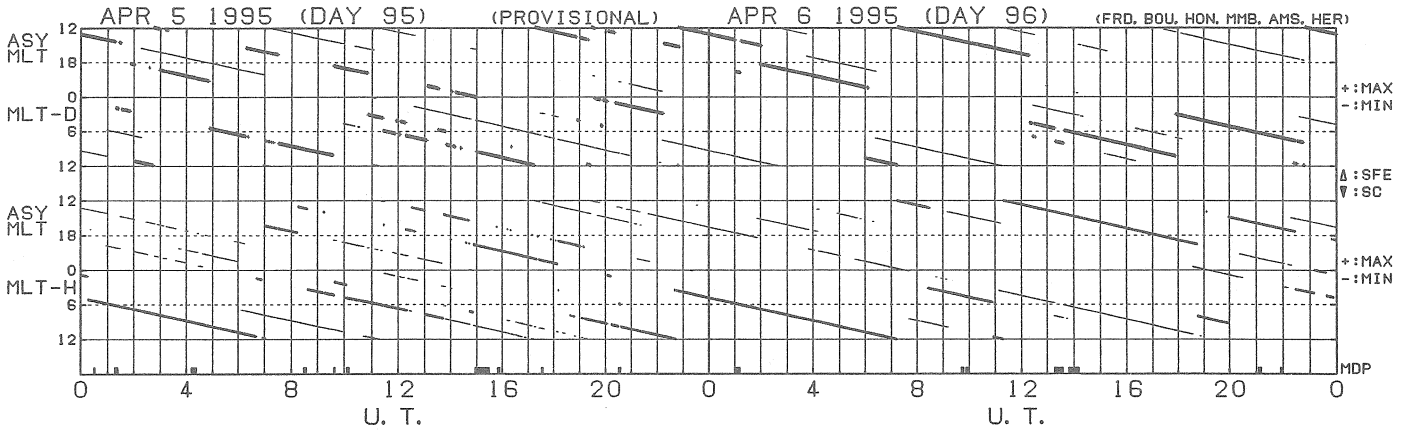

APR 1 1995 (DAY 91)
(PROVISIONAL)
APR 2 1995 (DAY 92)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▼ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

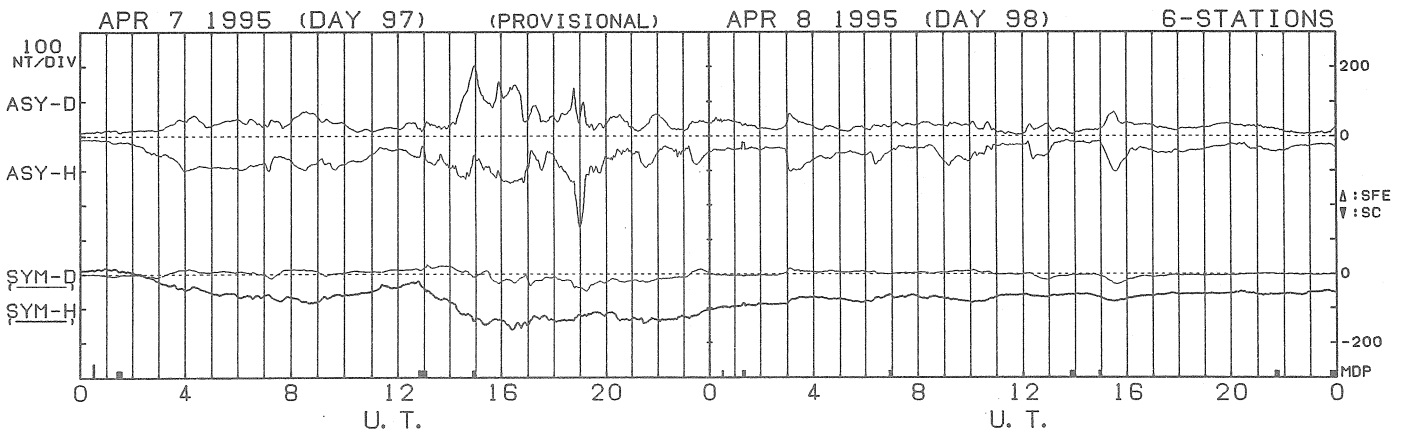

APR 1 1995 (DAY 91)
(PROVISIONAL)
APR 2 1995 (DAY 92)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12
18
0
6
12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

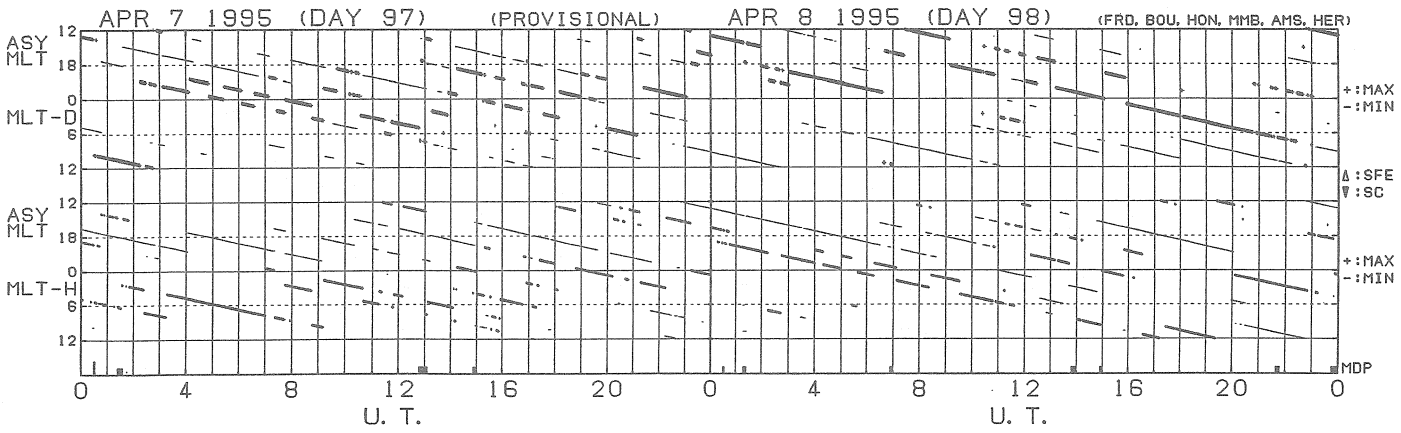

APR 3 1995 (DAY 93)
(PROVISIONAL)
APR 4 1995 (DAY 94)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▼ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

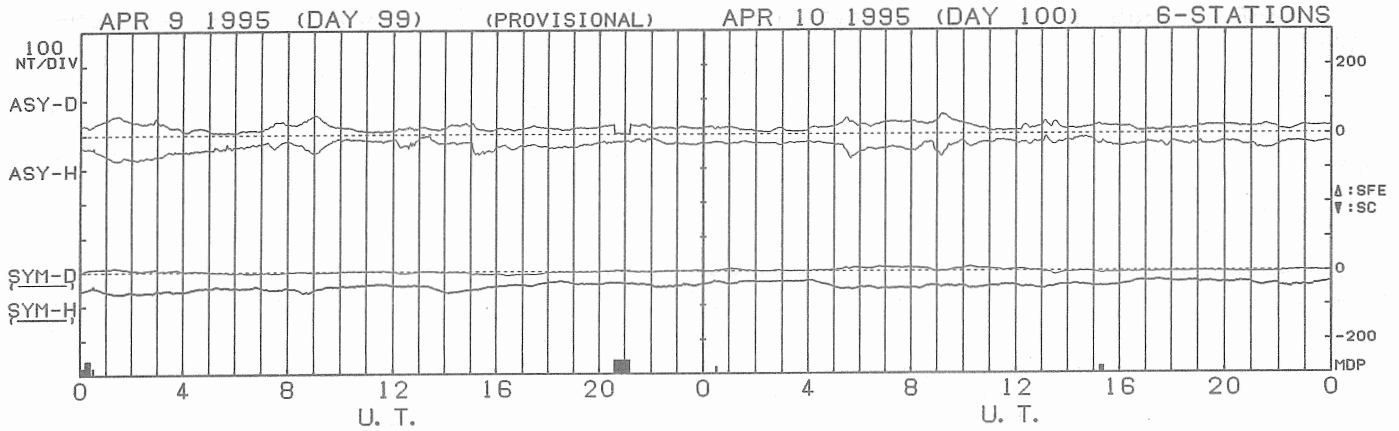

APR 3 1995 (DAY 93)
(PROVISIONAL)
APR 4 1995 (DAY 94)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12
18
0
6
12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

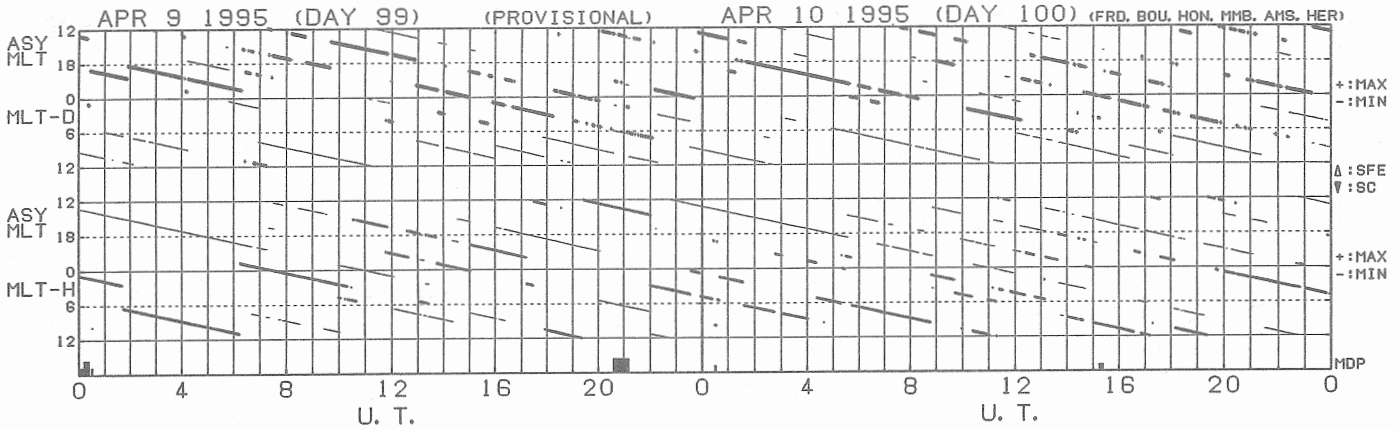

APR 5 1995 (DAY 95)
(PROVISIONAL)
APR 6 1995 (DAY 96)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

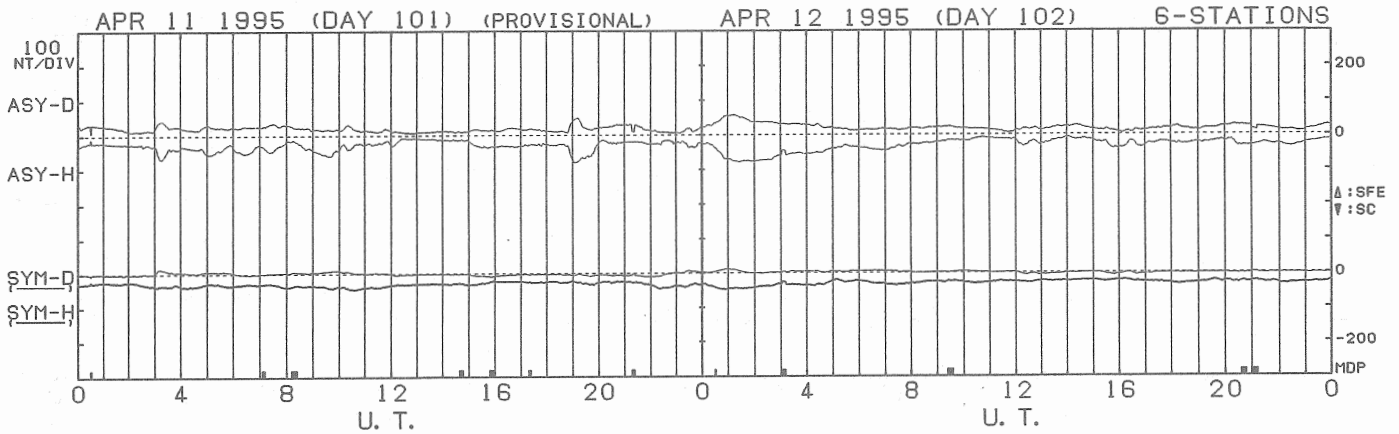

APR 5 1995 (DAY 95)
(PROVISIONAL)
APR 6 1995 (DAY 96)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

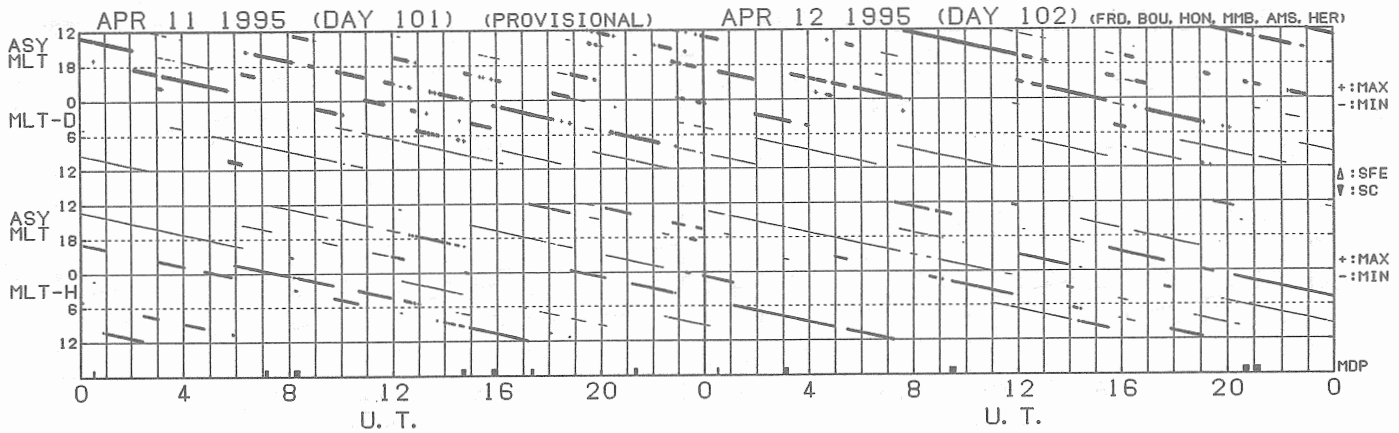

APR 7 1995 (DAY 97)
(PROVISIONAL)
APR 8 1995 (DAY 98)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

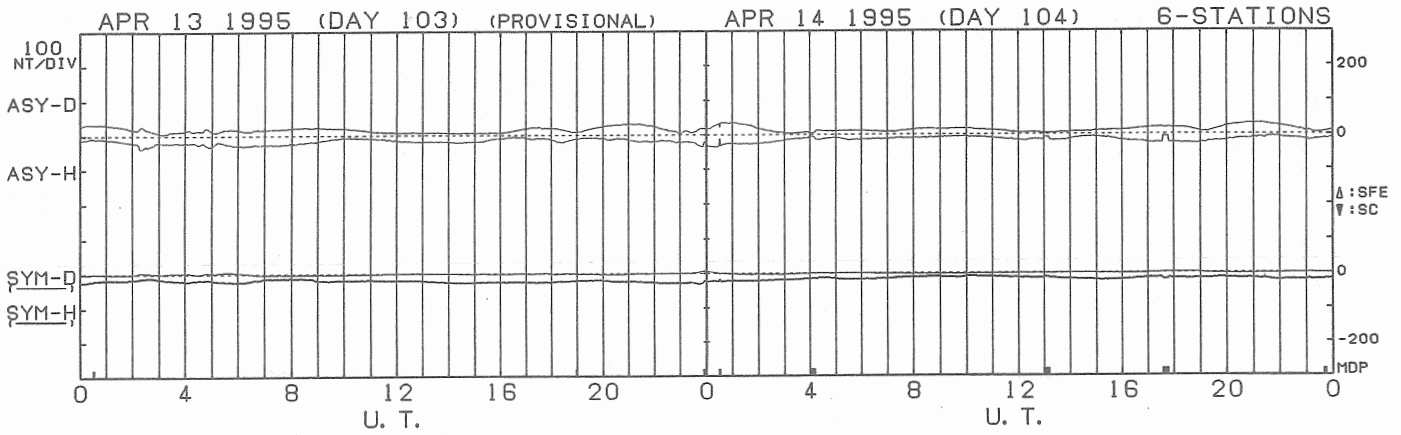

APR 7 1995 (DAY 97)
(PROVISIONAL)
APR 8 1995 (DAY 98)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

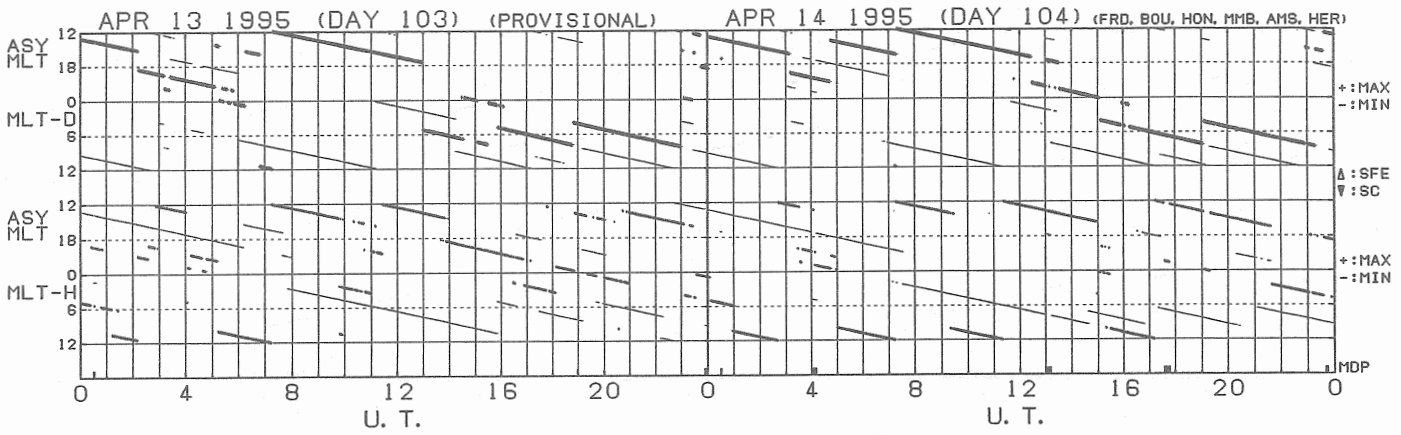

APR 9 1995 (DAY 99) (PROVISIONAL)
APR 10 1995 (DAY 100)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

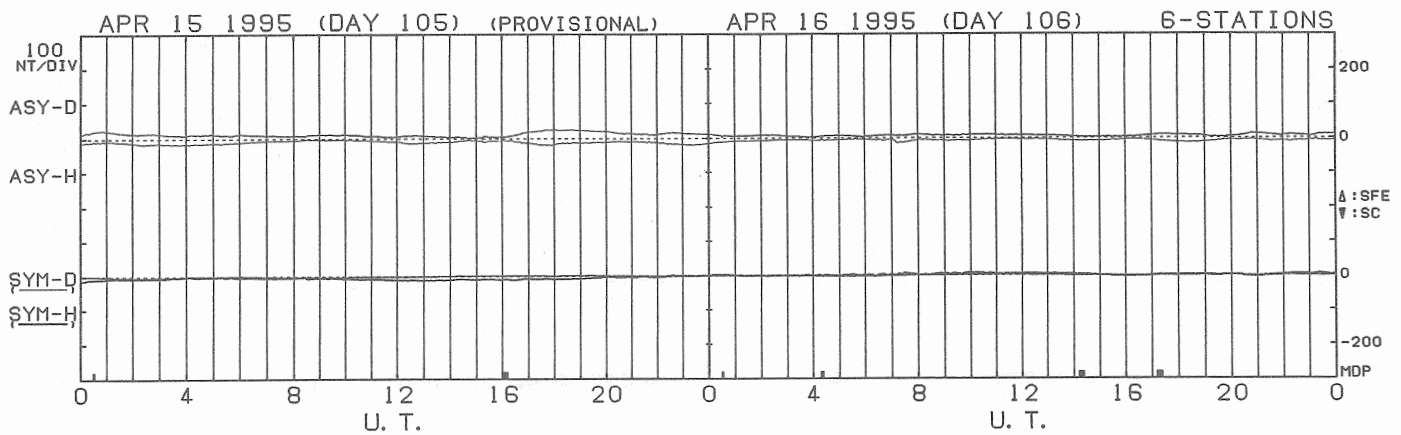

APR 9 1995 (DAY 99) (PROVISIONAL)
APR 10 1995 (DAY 100) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

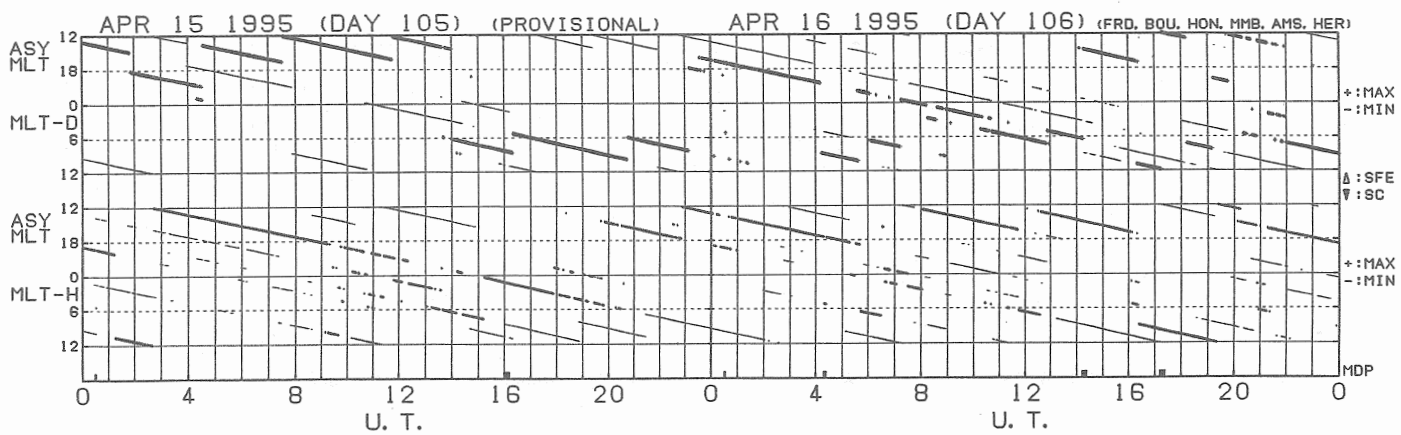

APR 11 1995 (DAY 101) (PROVISIONAL)
APR 12 1995 (DAY 102)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

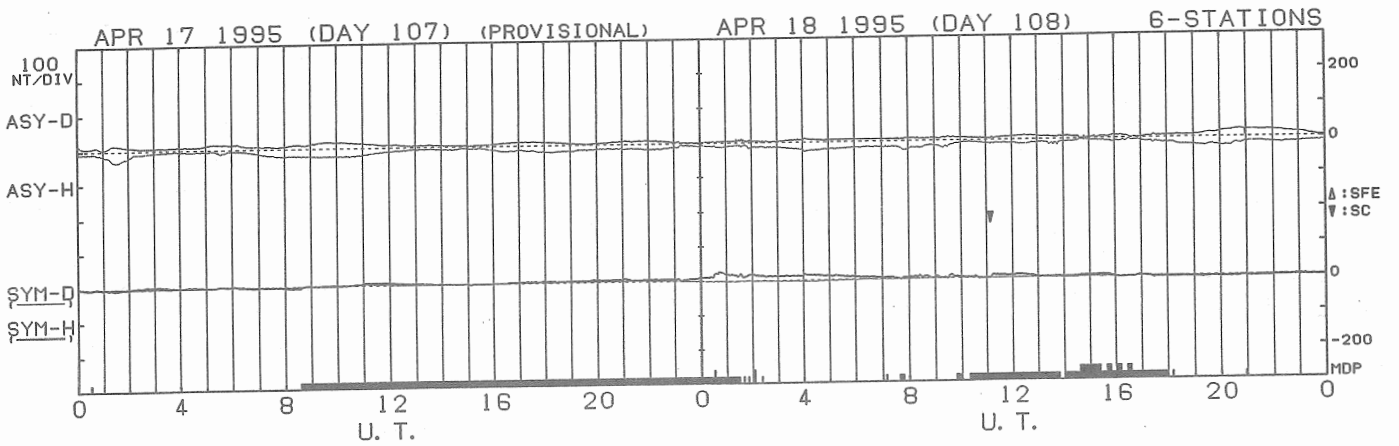

APR 11 1995 (DAY 101) (PROVISIONAL)
APR 12 1995 (DAY 102) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

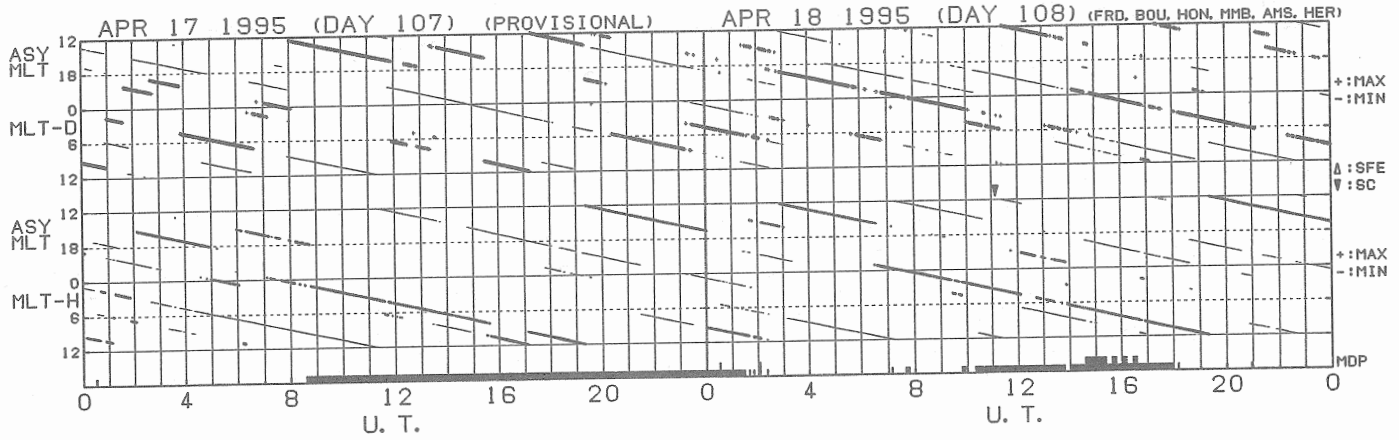

APR 13 1995 (DAY 103) (PROVISIONAL)
APR 14 1995 (DAY 104)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

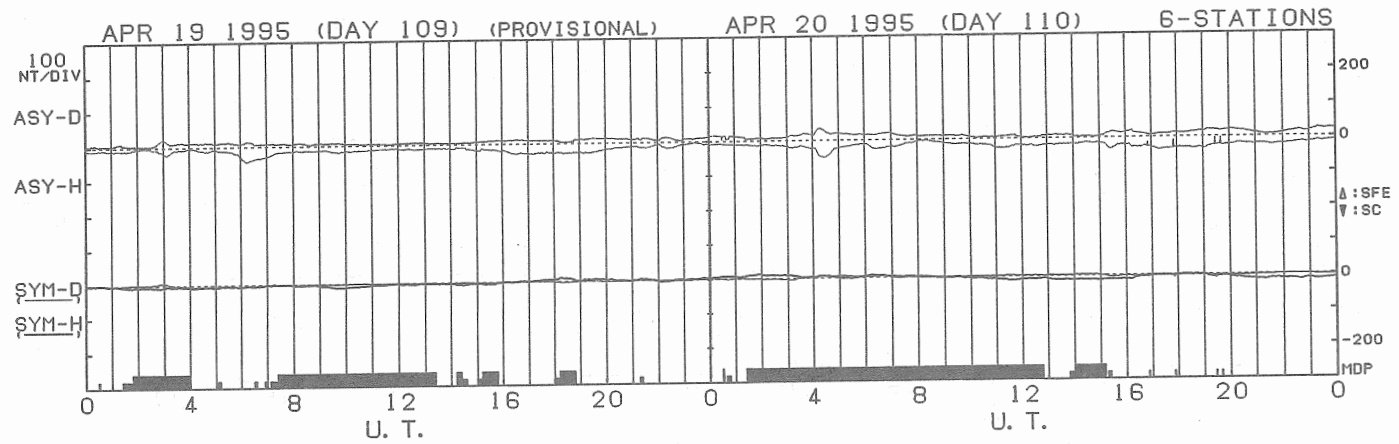

APR 13 1995 (DAY 103) (PROVISIONAL)
APR 14 1995 (DAY 104) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

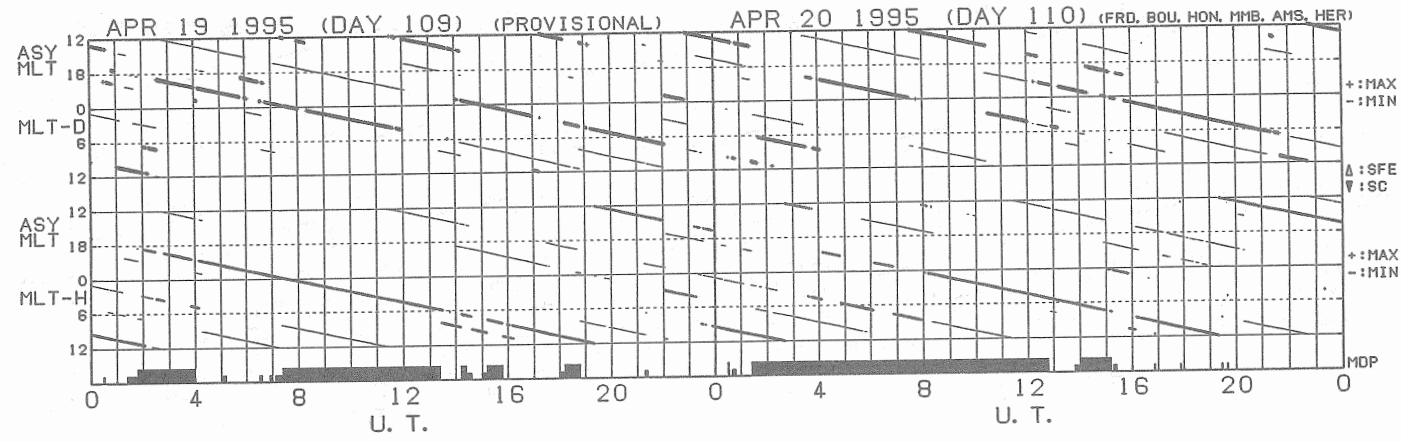

APR 15 1995 (DAY 105) (PROVISIONAL)
APR 16 1995 (DAY 106)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

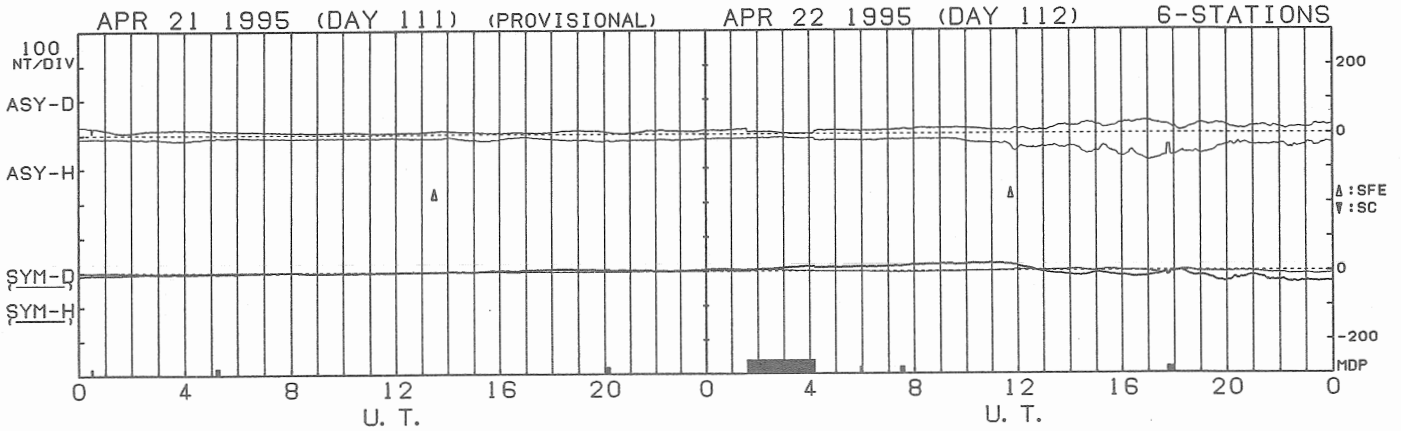

APR 15 1995 (DAY 105) (PROVISIONAL)
APR 16 1995 (DAY 106) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

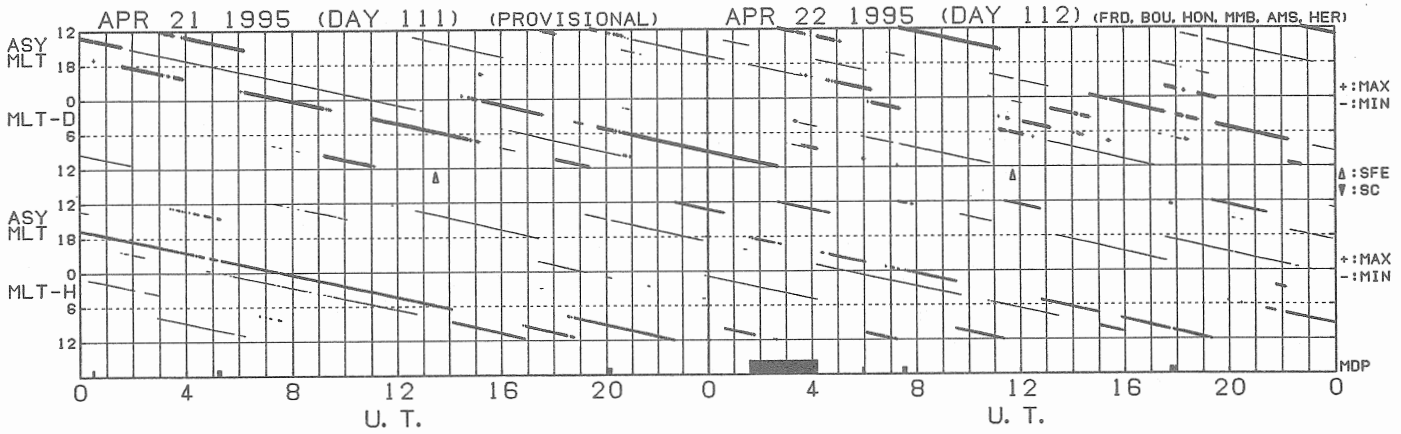

APR 17 1995 (DAY 107) (PROVISIONAL)
APR 18 1995 (DAY 108)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

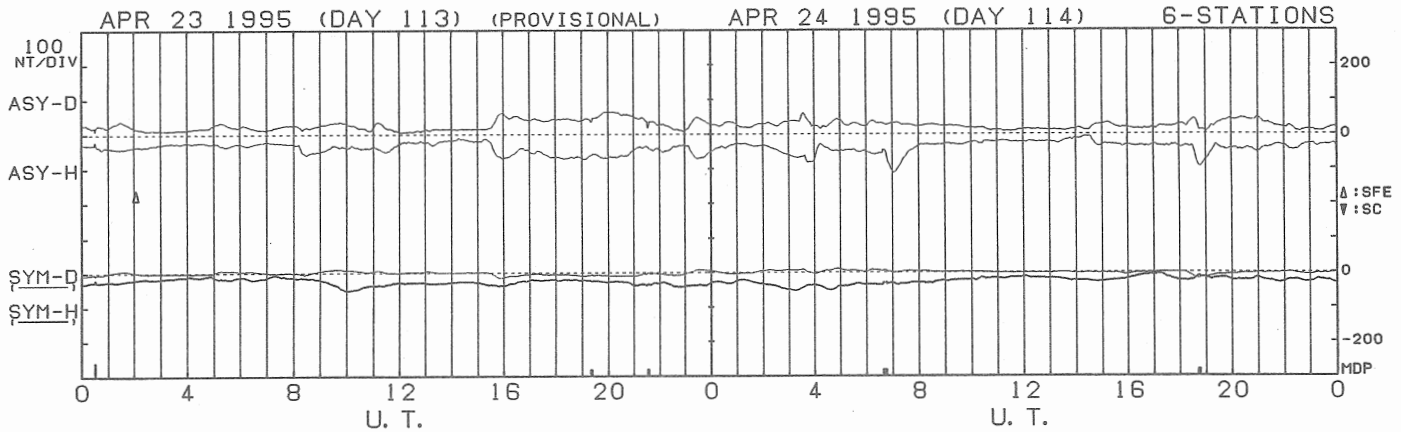

APR 17 1995 (DAY 107) (PROVISIONAL)
APR 18 1995 (DAY 108) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

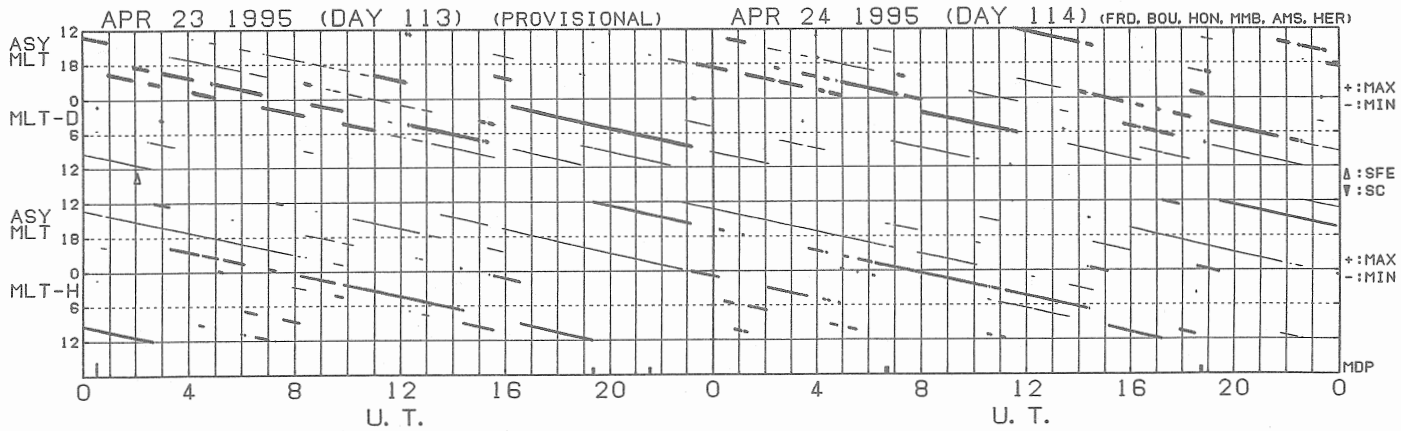

APR 19 1995 (DAY 109) (PROVISIONAL)
APR 20 1995 (DAY 110)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

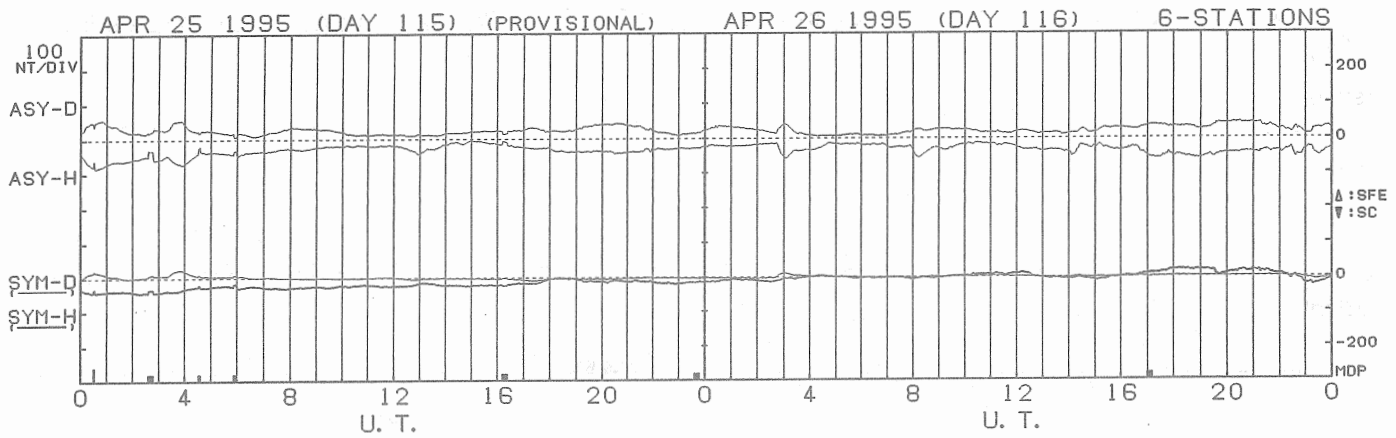

APR 19 1995 (DAY 109) (PROVISIONAL)
APR 20 1995 (DAY 110) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

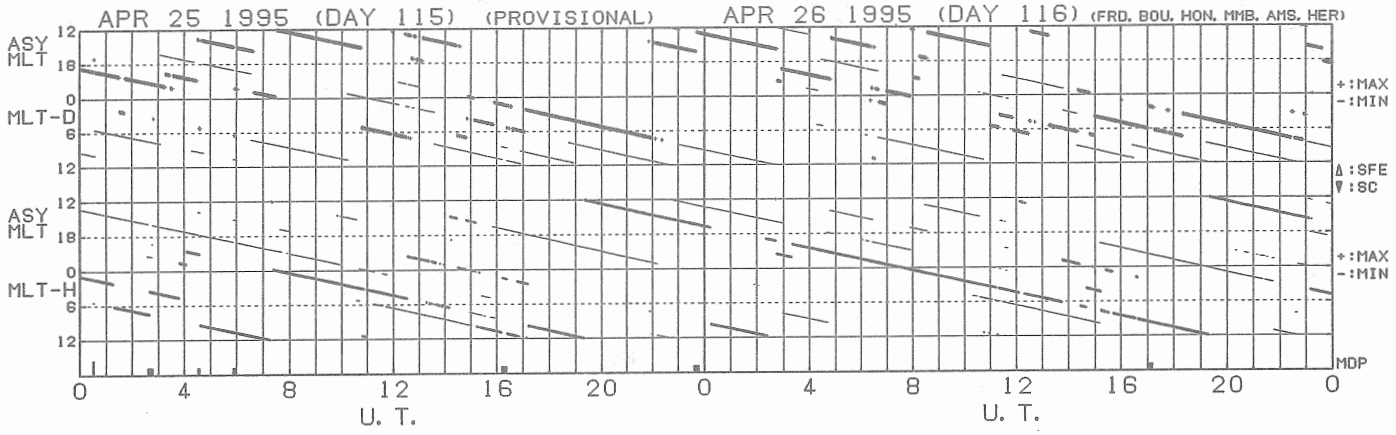

APR 21 1995 (DAY 111) (PROVISIONAL)
APR 22 1995 (DAY 112)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

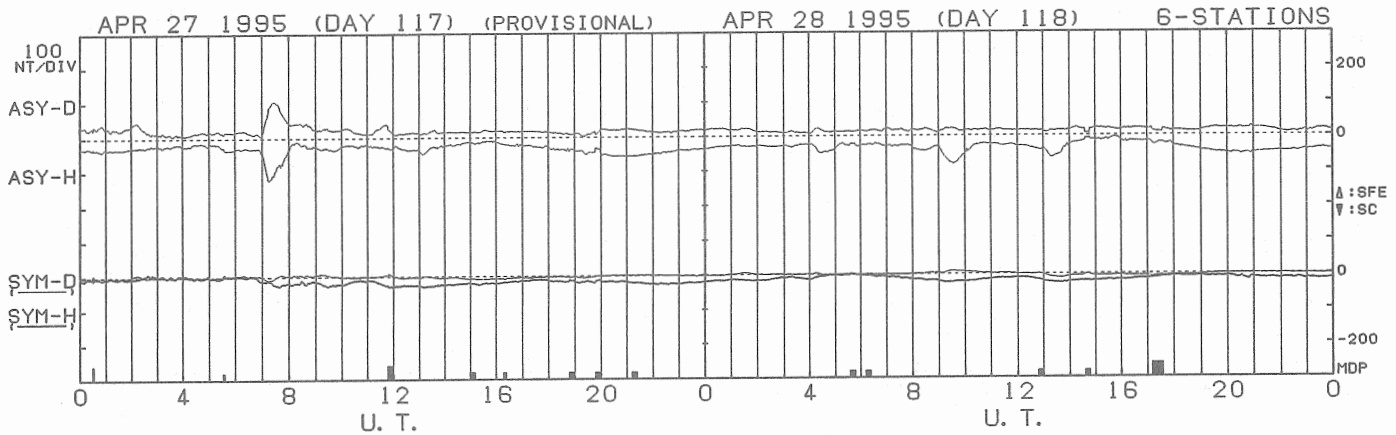

APR 21 1995 (DAY 111) (PROVISIONAL)
APR 22 1995 (DAY 112) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

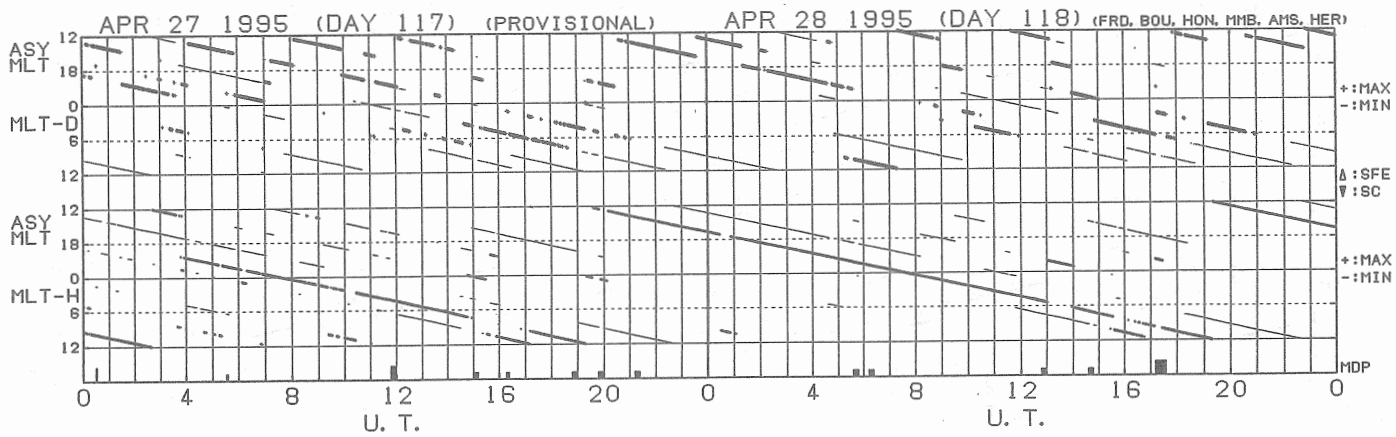

APR 23 1995 (DAY 113) (PROVISIONAL)
APR 24 1995 (DAY 114)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

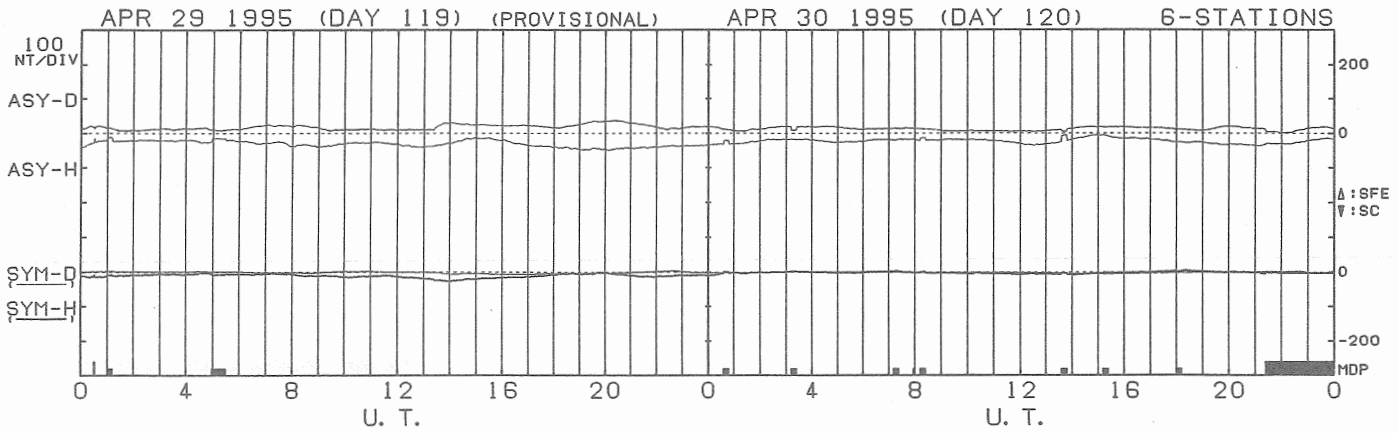

APR 23 1995 (DAY 113) (PROVISIONAL)
APR 24 1995 (DAY 114) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

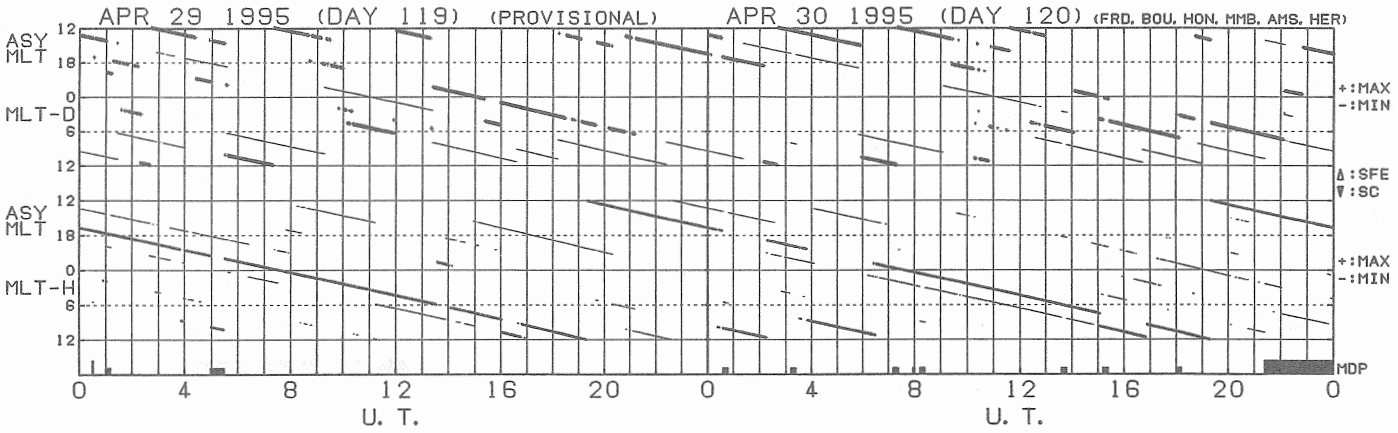

APR 25 1995 (DAY 115) (PROVISIONAL)
APR 26 1995 (DAY 116)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

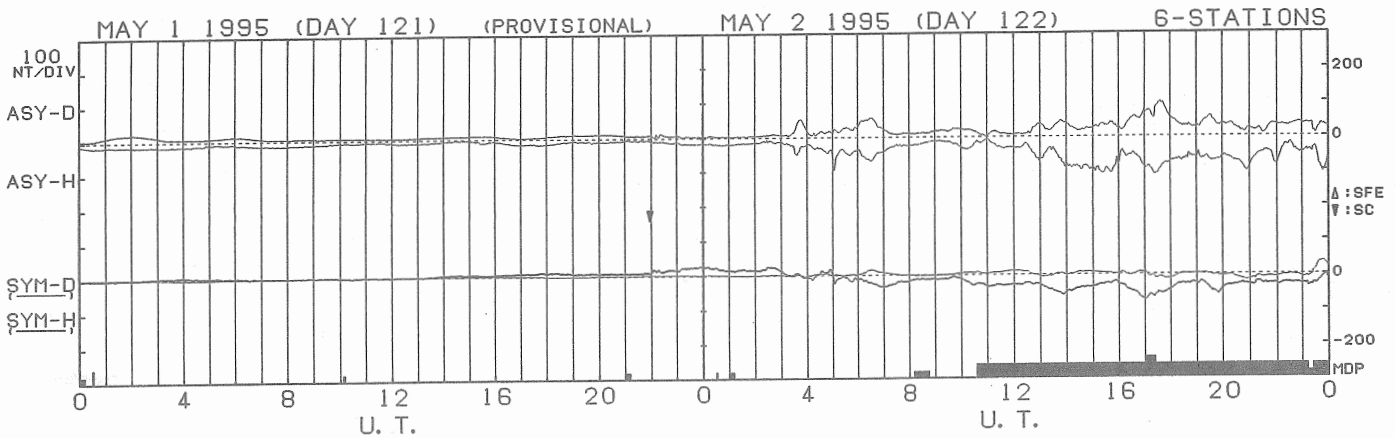

APR 25 1995 (DAY 115) (PROVISIONAL)
APR 26 1995 (DAY 116) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
+:MAX
-:MIN
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

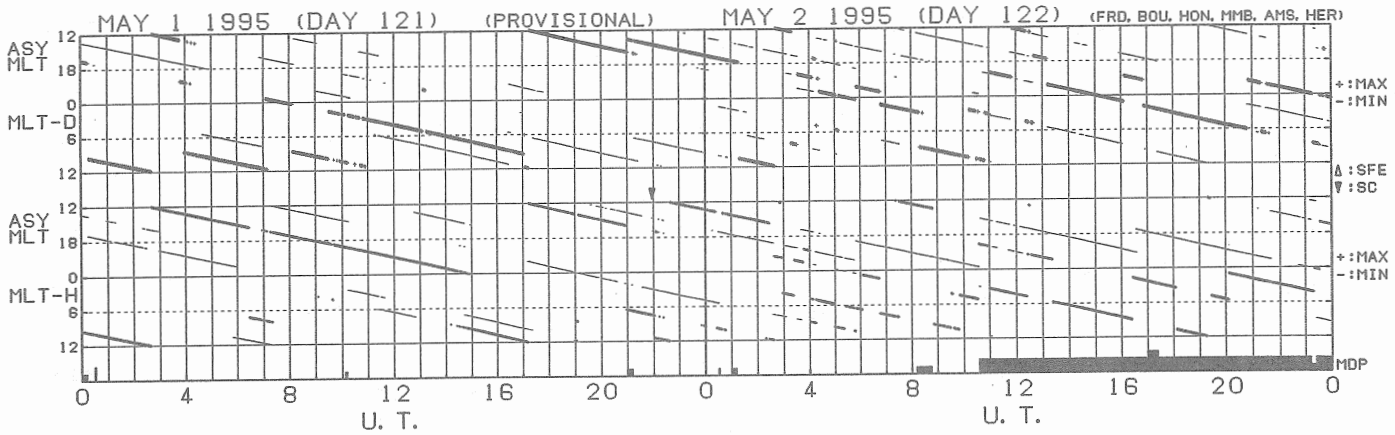

APR 27 1995 (DAY 117) (PROVISIONAL)
APR 28 1995 (DAY 118)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

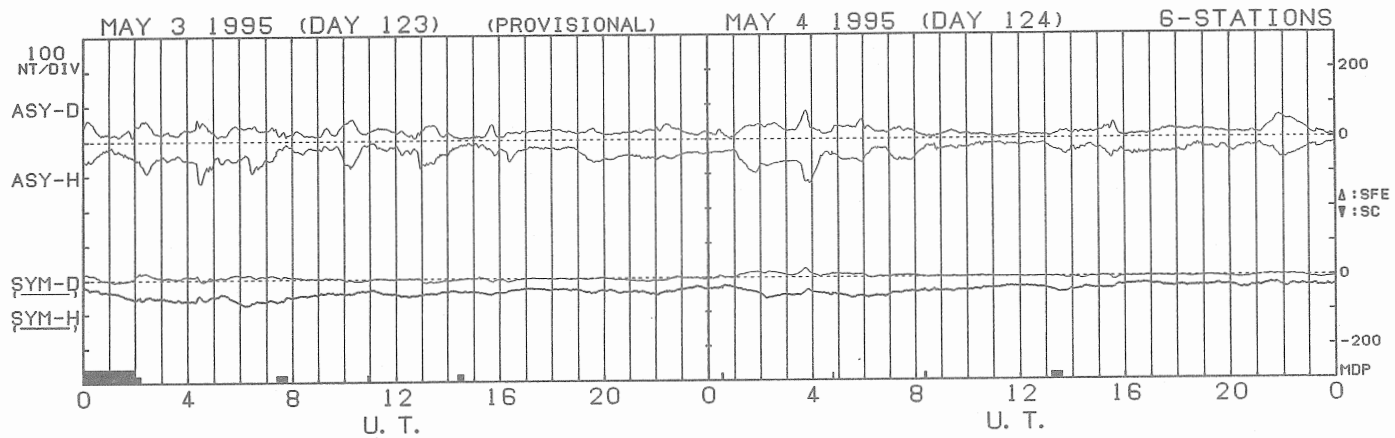

APR 27 1995 (DAY 117) (PROVISIONAL)
APR 28 1995 (DAY 118) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
+:MAX
-:MIN
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

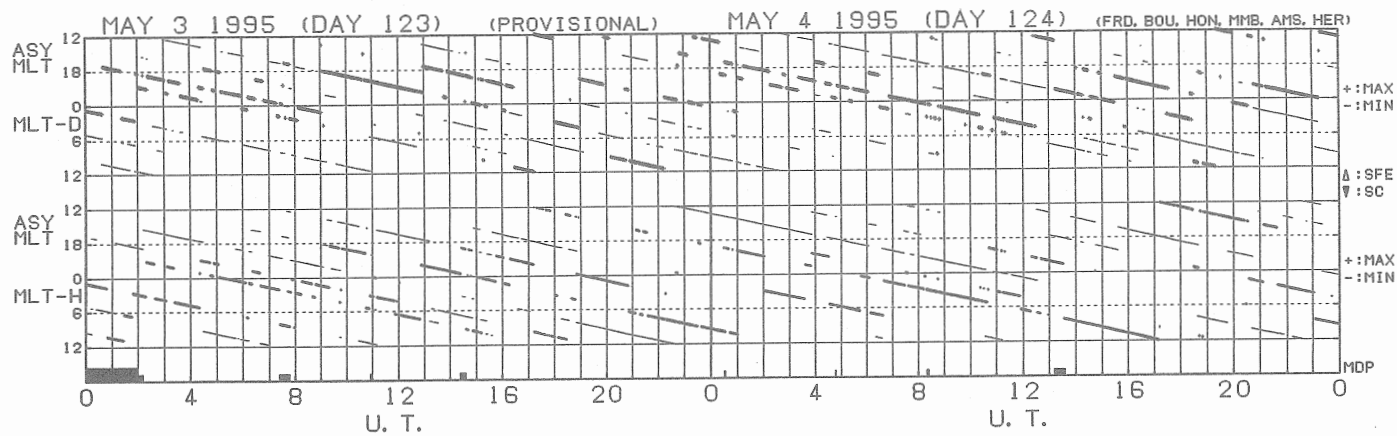

APR 29 1995 (DAY 119) (PROVISIONAL)
APR 30 1995 (DAY 120)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

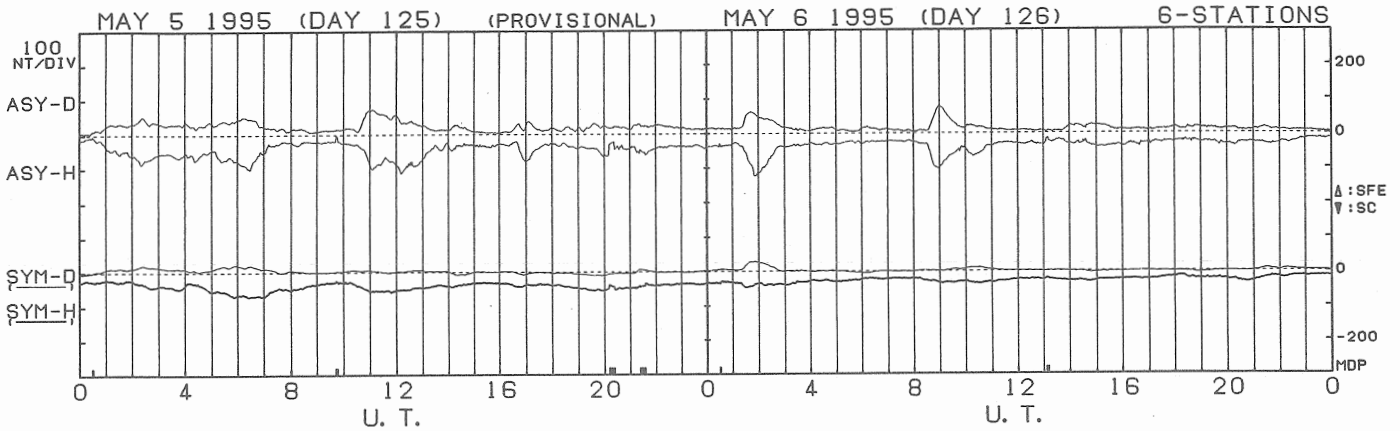

APR 29 1995 (DAY 119) (PROVISIONAL)
APR 30 1995 (DAY 120) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

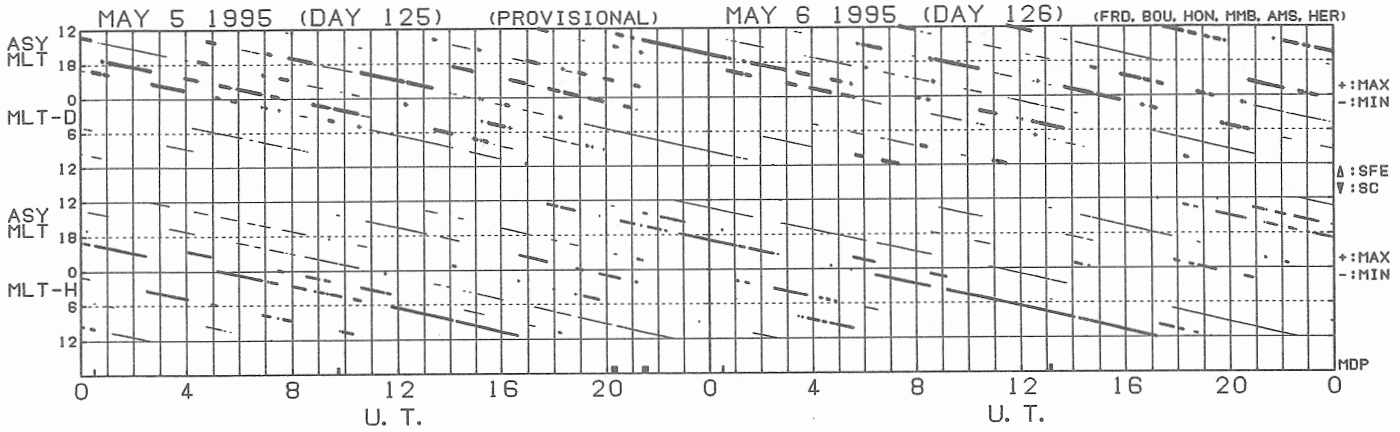

MAY 1 1995 (DAY 121) (PROVISIONAL)
MAY 2 1995 (DAY 122)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ :SFE
▼ :SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

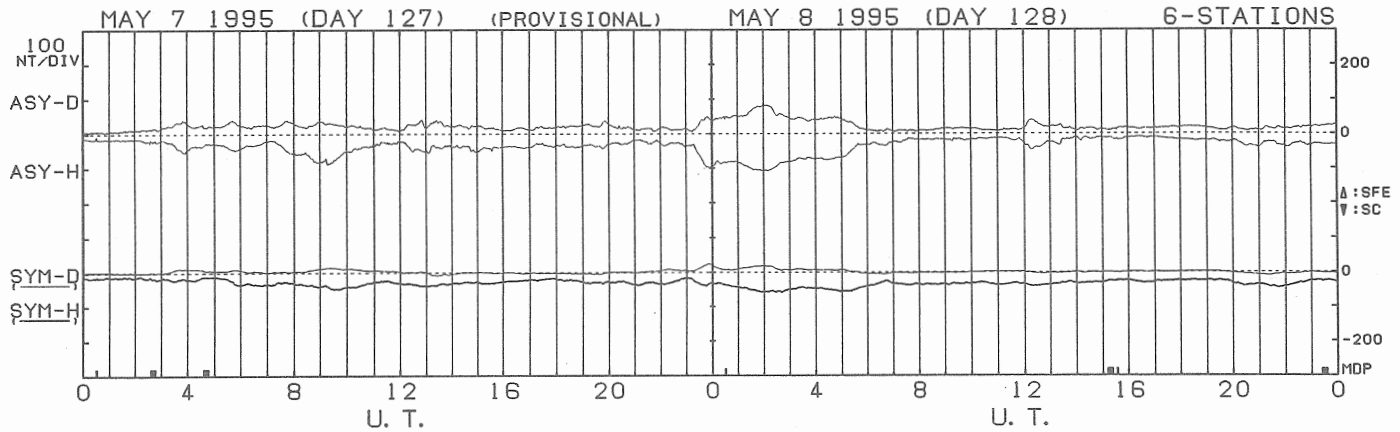

MAY 1 1995 (DAY 121) (PROVISIONAL)
MAY 2 1995 (DAY 122)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ :MAX
- :MIN
Δ :SFE
▼ :SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

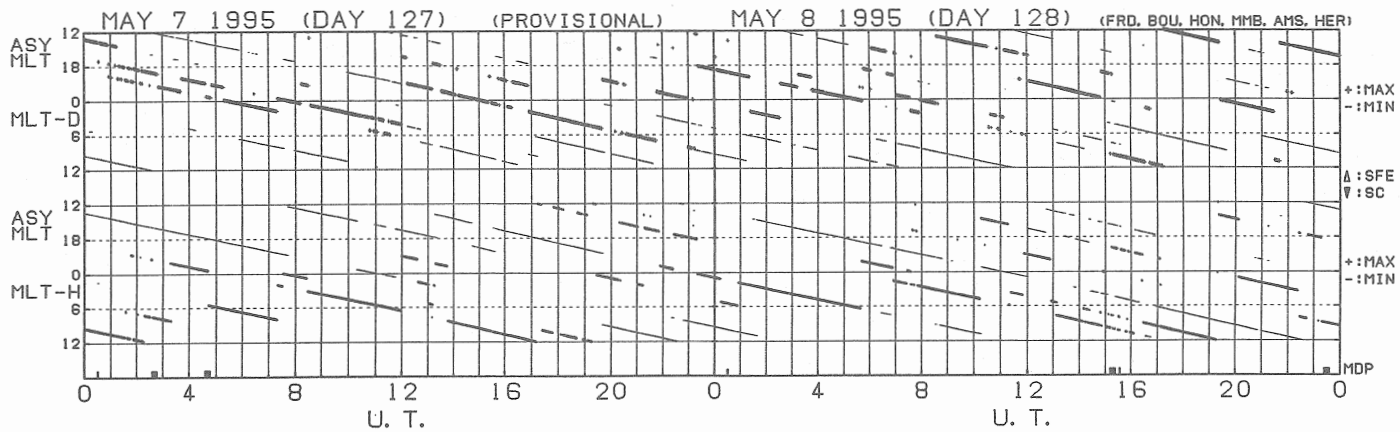

MAY 3 1995 (DAY 123) (PROVISIONAL)
MAY 4 1995 (DAY 124)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ :SFE
▼ :SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

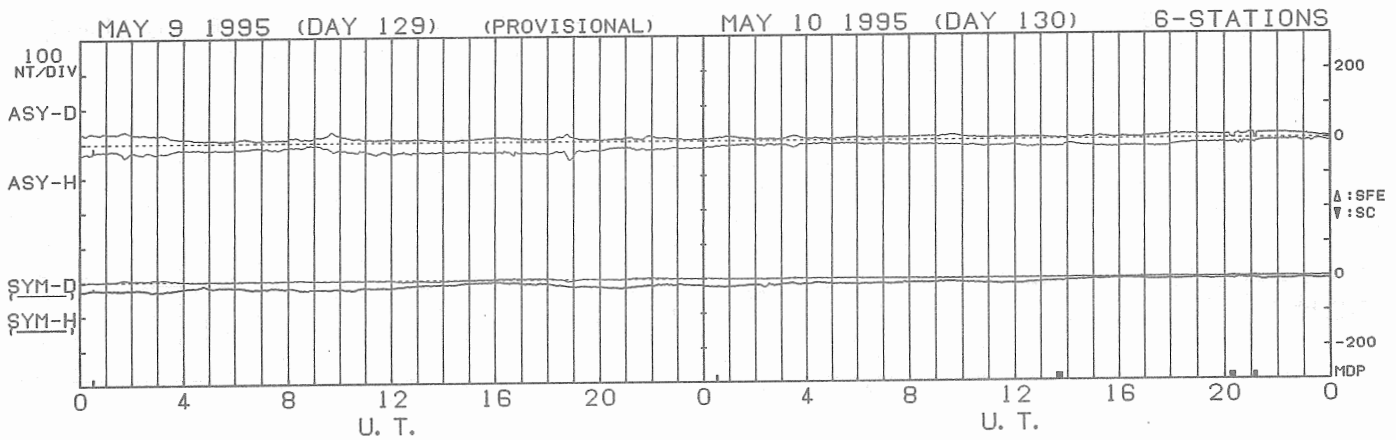

MAY 3 1995 (DAY 123) (PROVISIONAL)
MAY 4 1995 (DAY 124)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ :MAX
- :MIN
Δ :SFE
▼ :SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

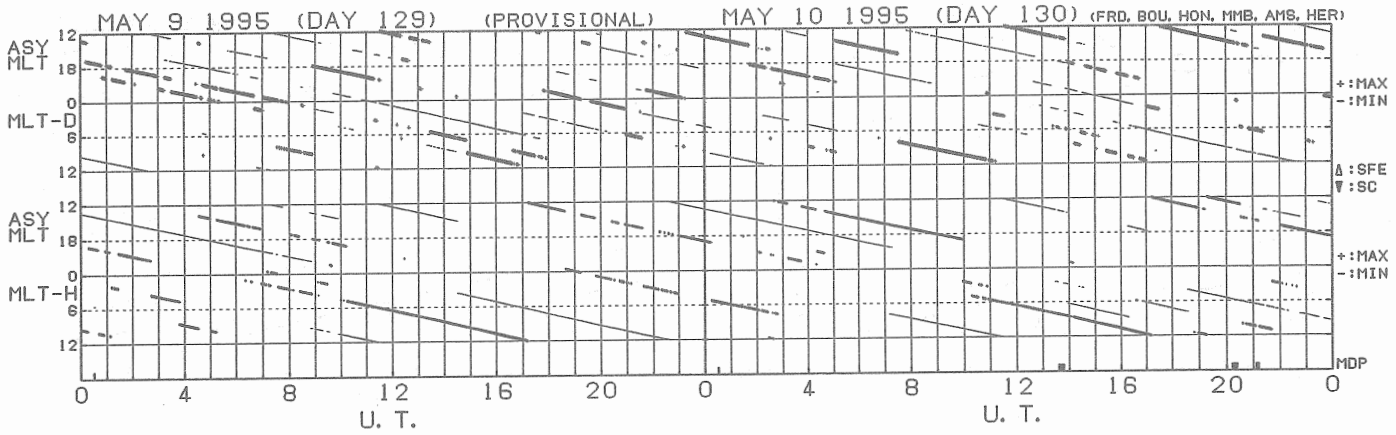

MAY 5 1995 (DAY 125) (PROVISIONAL)
MAY 6 1995 (DAY 126)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

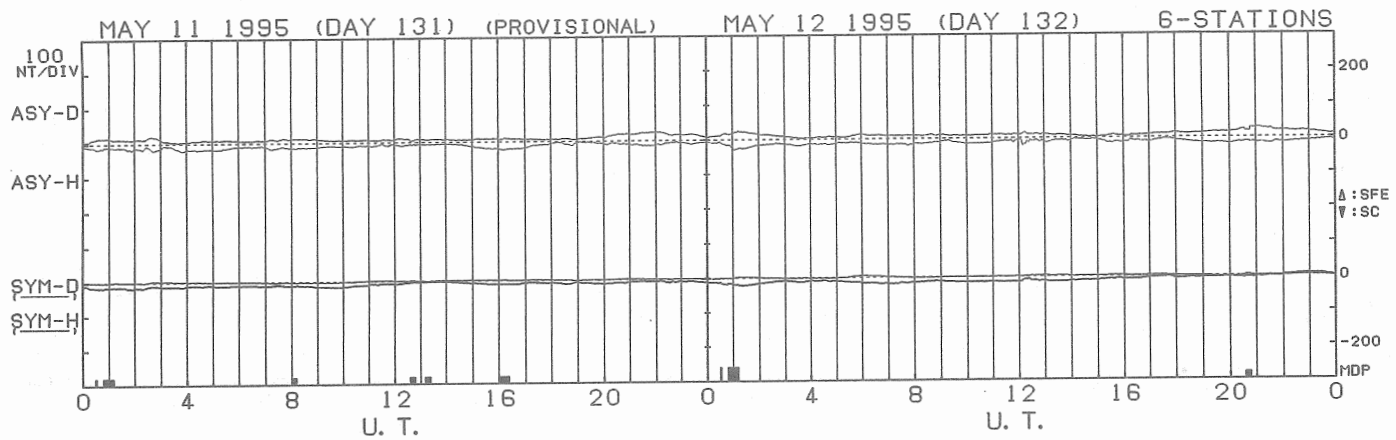

MAY 5 1995 (DAY 125) (PROVISIONAL)
MAY 6 1995 (DAY 126)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

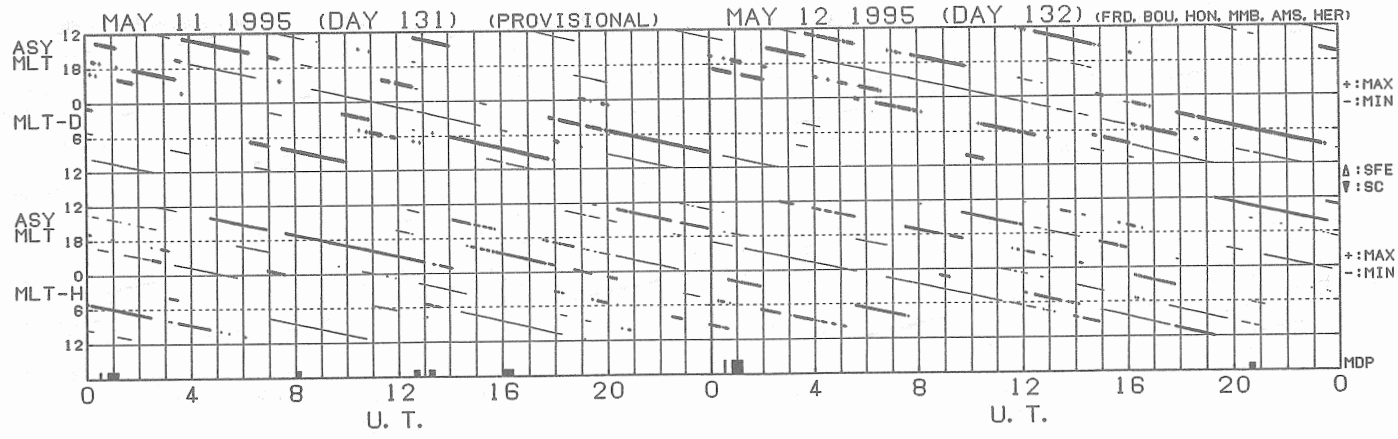

MAY 7 1995 (DAY 127) (PROVISIONAL)
MAY 8 1995 (DAY 128)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

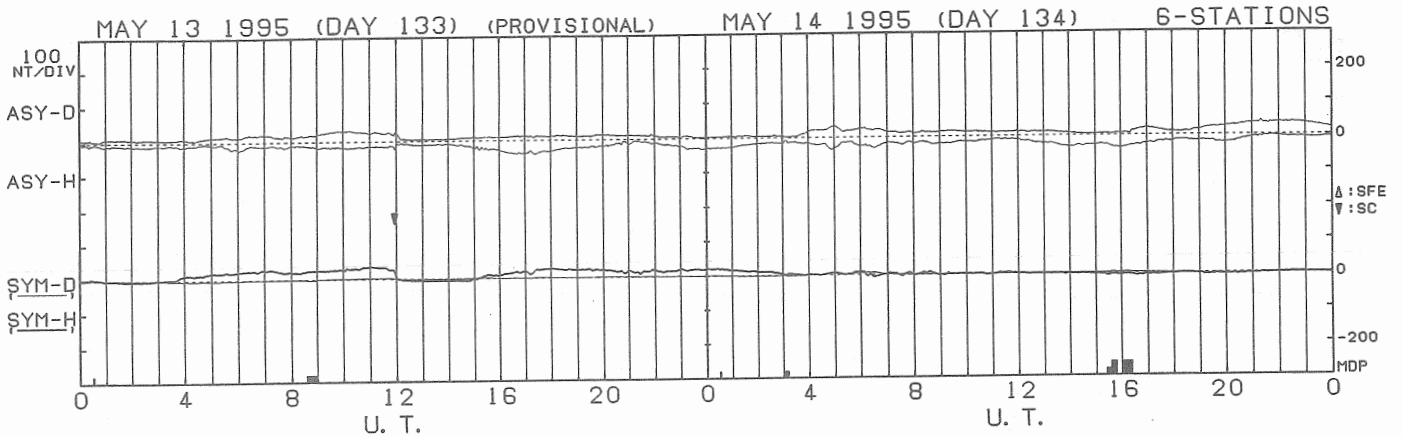

MAY 7 1995 (DAY 127) (PROVISIONAL)
MAY 8 1995 (DAY 128)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

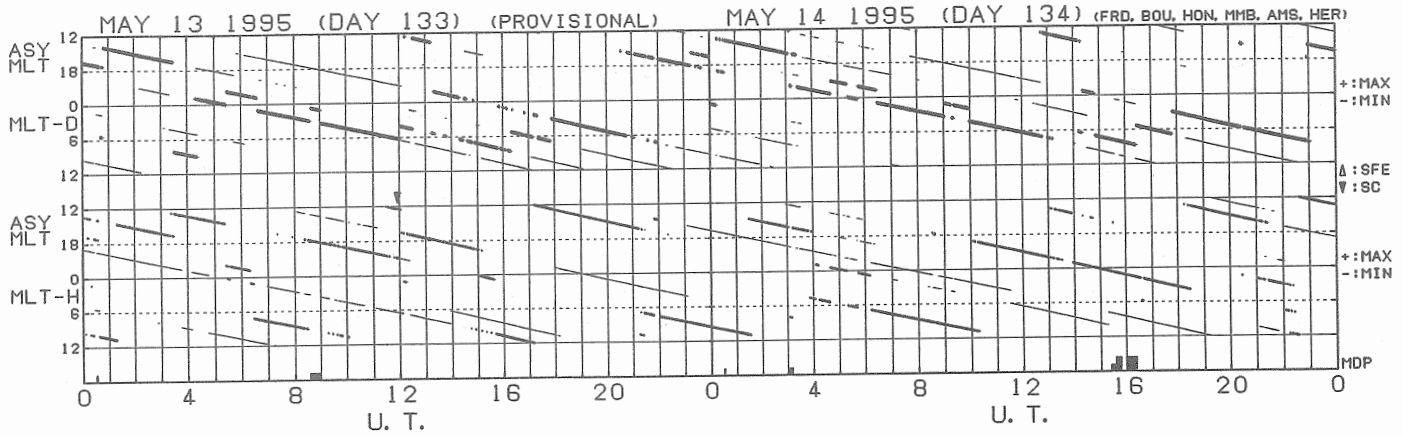

MAY 9 1995 (DAY 129) (PROVISIONAL)
MAY 10 1995 (DAY 130)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

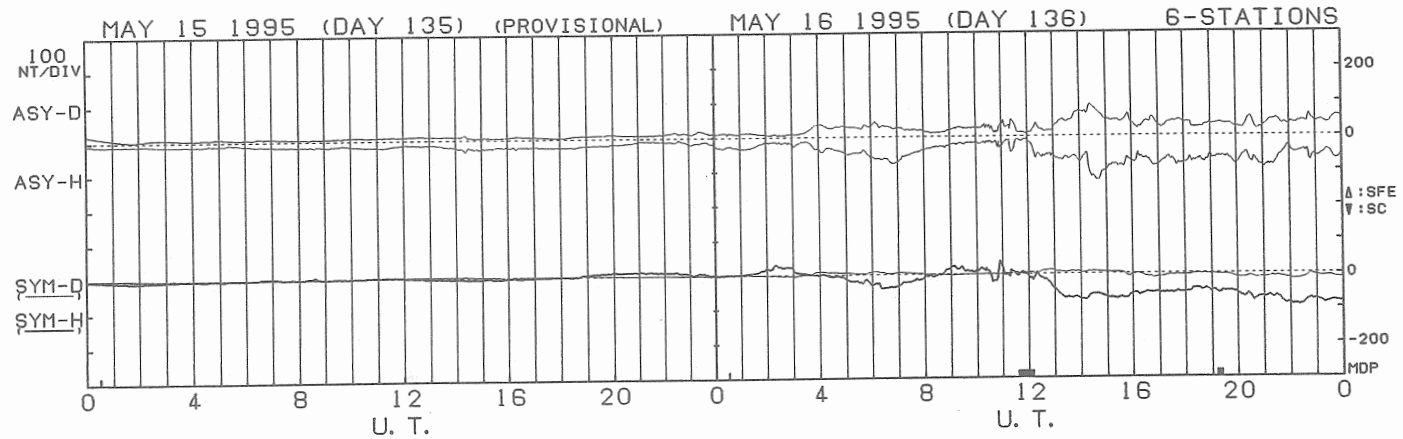

MAY 9 1995 (DAY 129) (PROVISIONAL)
MAY 10 1995 (DAY 130) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

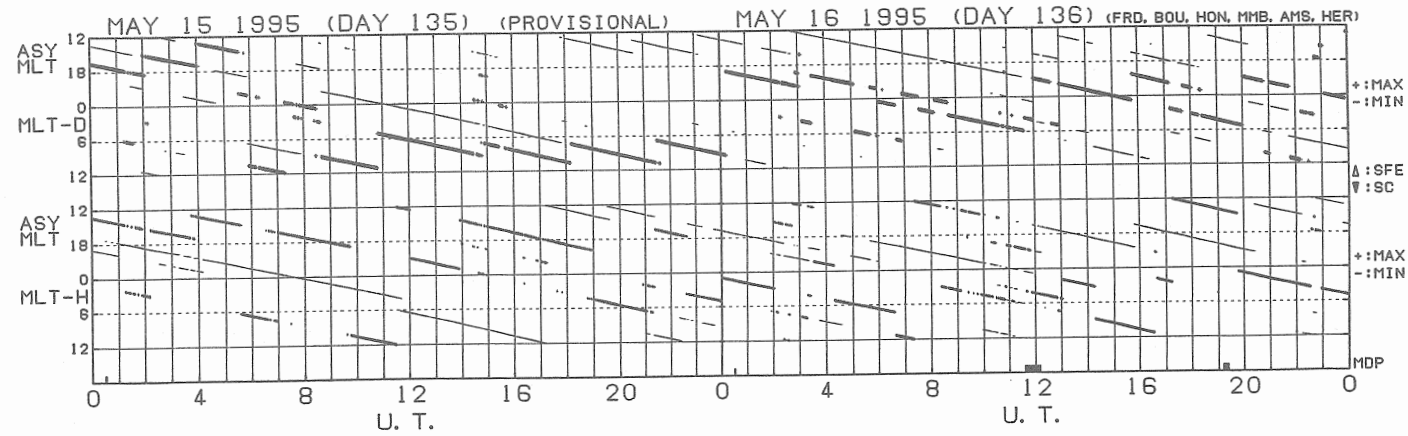

MAY 11 1995 (DAY 131) (PROVISIONAL)
MAY 12 1995 (DAY 132)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

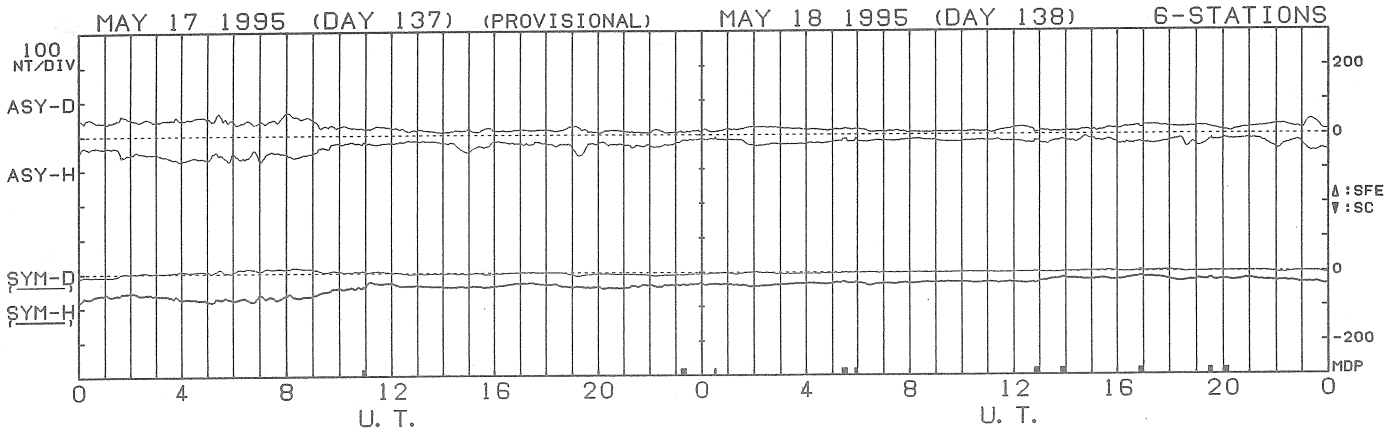

MAY 11 1995 (DAY 131) (PROVISIONAL)
MAY 12 1995 (DAY 132) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

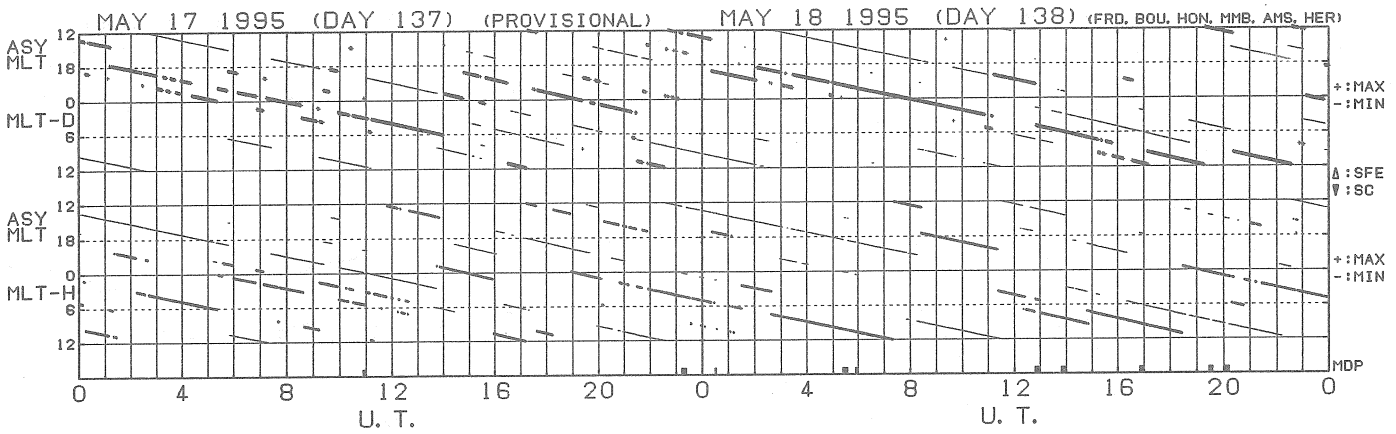

MAY 13 1995 (DAY 133) (PROVISIONAL)
MAY 14 1995 (DAY 134)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

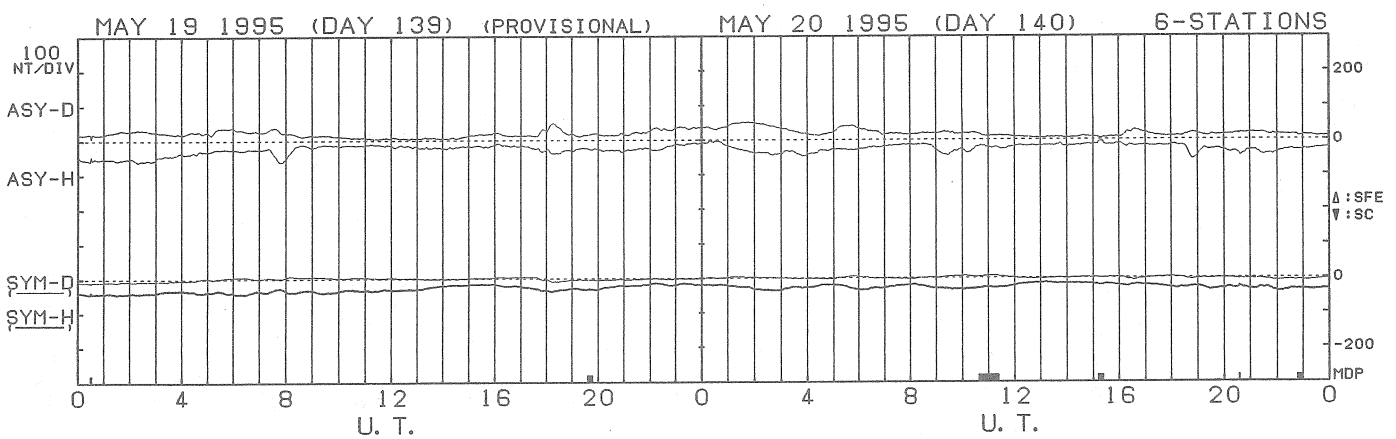

MAY 13 1995 (DAY 133) (PROVISIONAL)
MAY 14 1995 (DAY 134) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

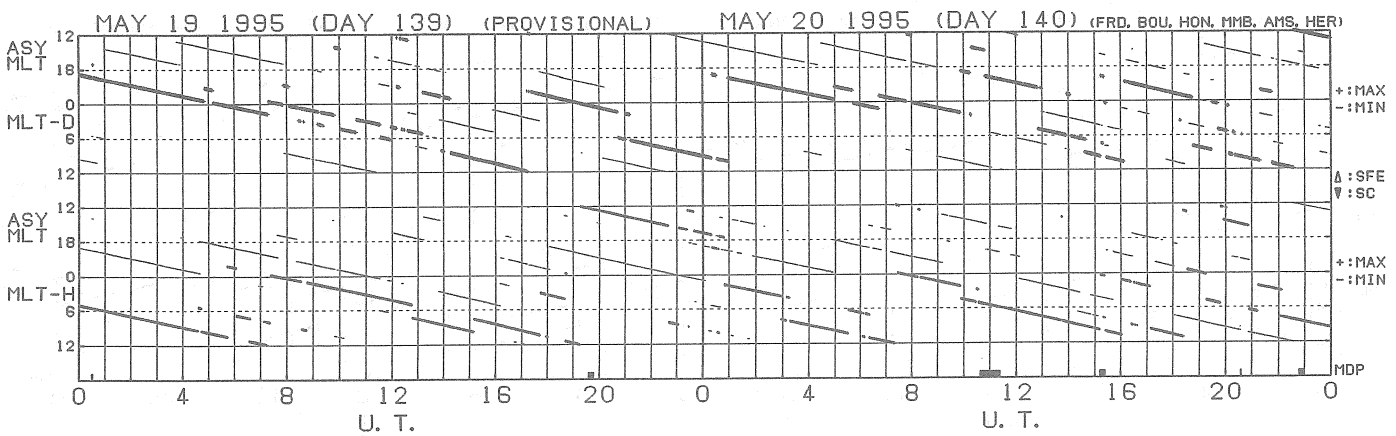

MAY 15 1995 (DAY 135) (PROVISIONAL)
MAY 16 1995 (DAY 136)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

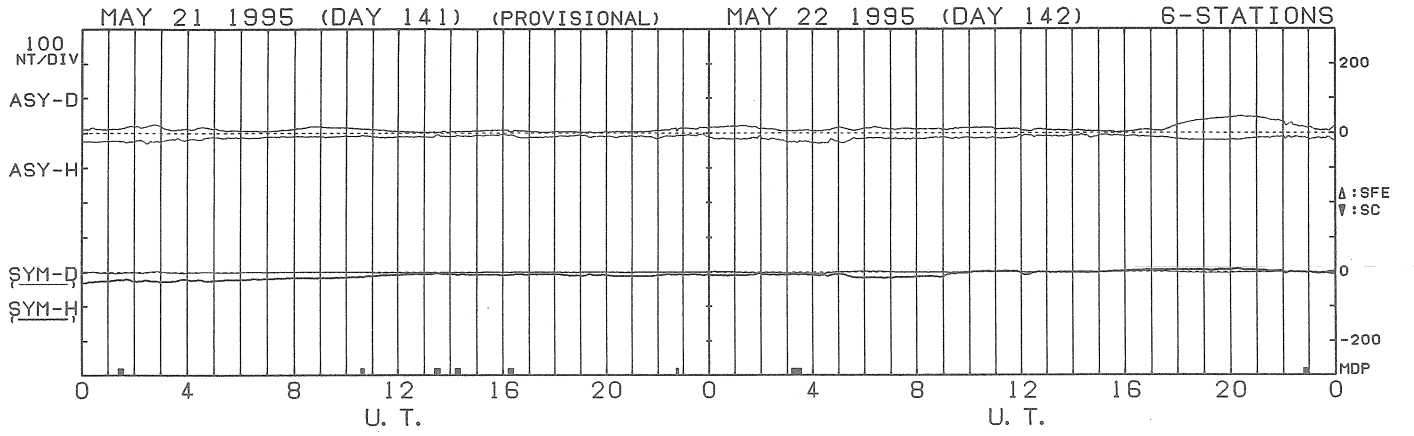

MAY 15 1995 (DAY 135) (PROVISIONAL)
MAY 16 1995 (DAY 136) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

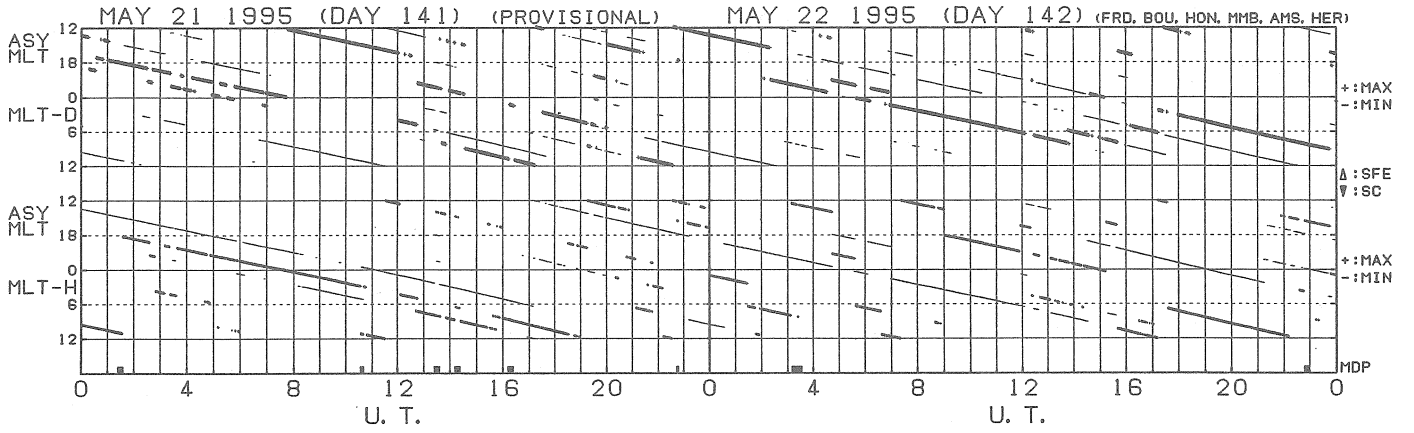

MAY 17 1995 (DAY 137) (PROVISIONAL)
MAY 18 1995 (DAY 138)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

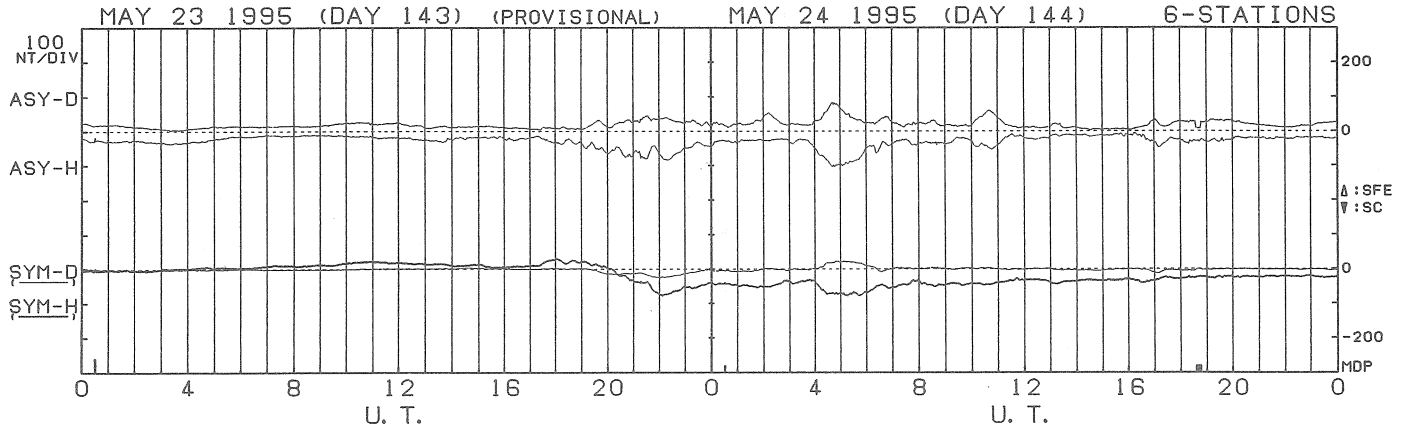

MAY 17 1995 (DAY 137) (PROVISIONAL)
MAY 18 1995 (DAY 138) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

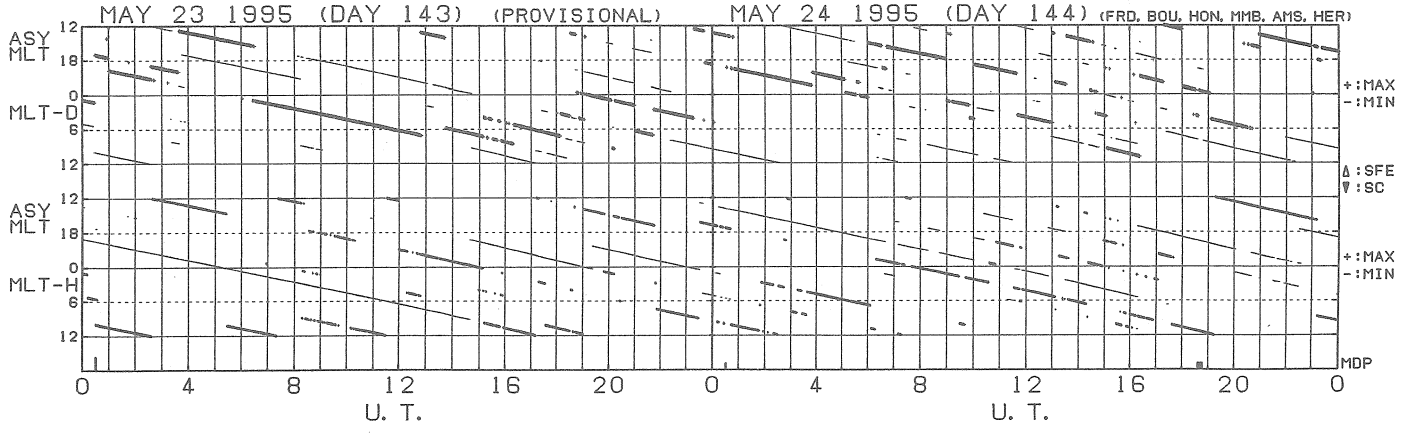

MAY 19 1995 (DAY 139) (PROVISIONAL)
MAY 20 1995 (DAY 140)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

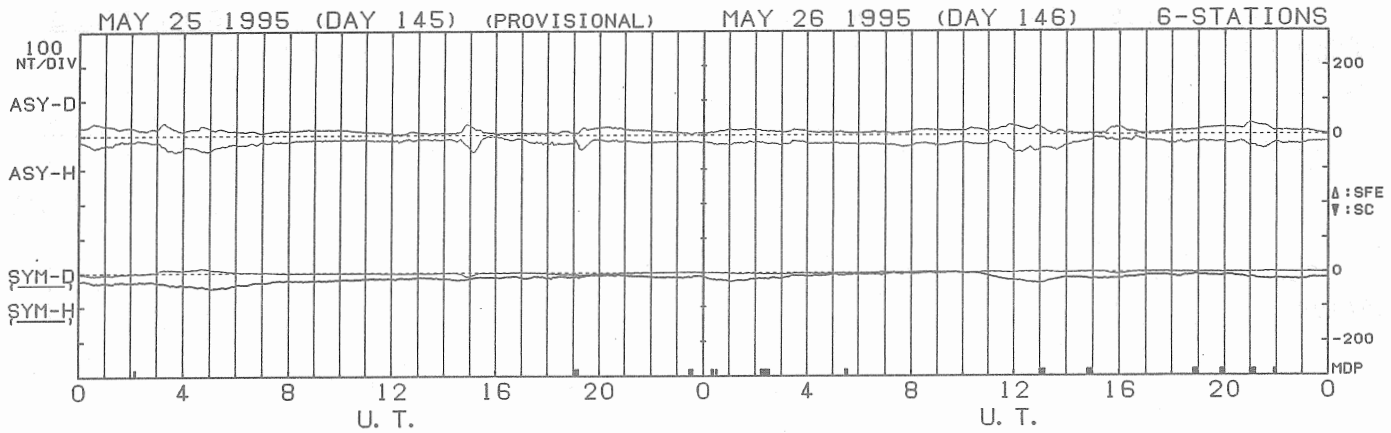

MAY 19 1995 (DAY 139) (PROVISIONAL)
MAY 20 1995 (DAY 140) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

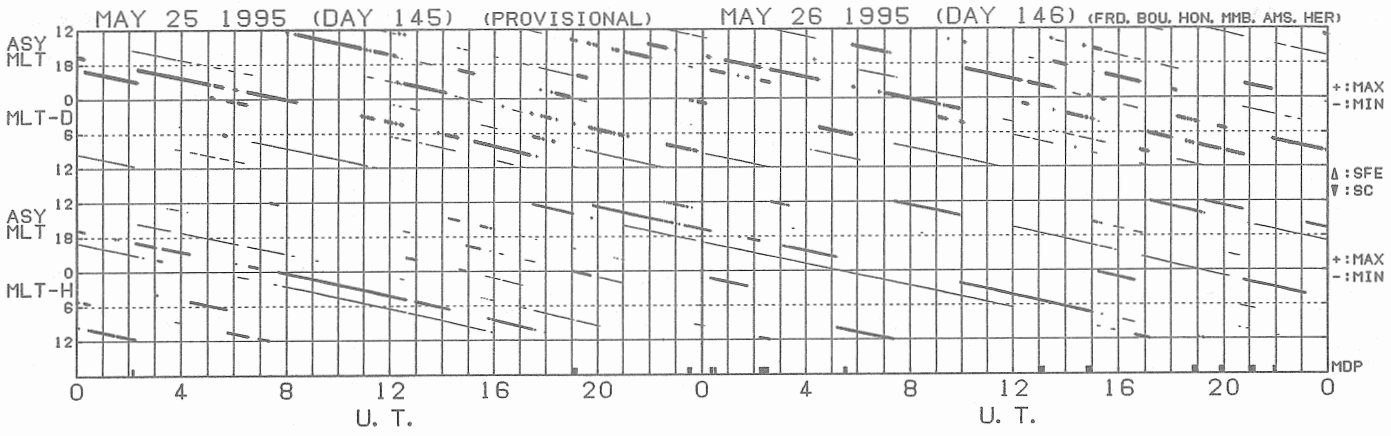

MAY 21 1995 (DAY 141) (PROVISIONAL)
MAY 22 1995 (DAY 142)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

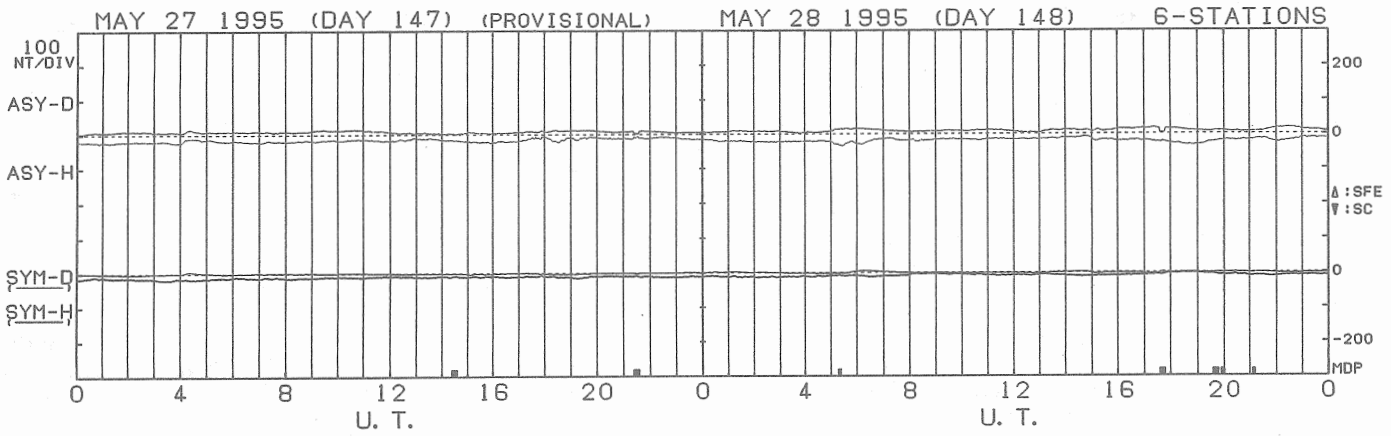

MAY 21 1995 (DAY 141) (PROVISIONAL)
MAY 22 1995 (DAY 142) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

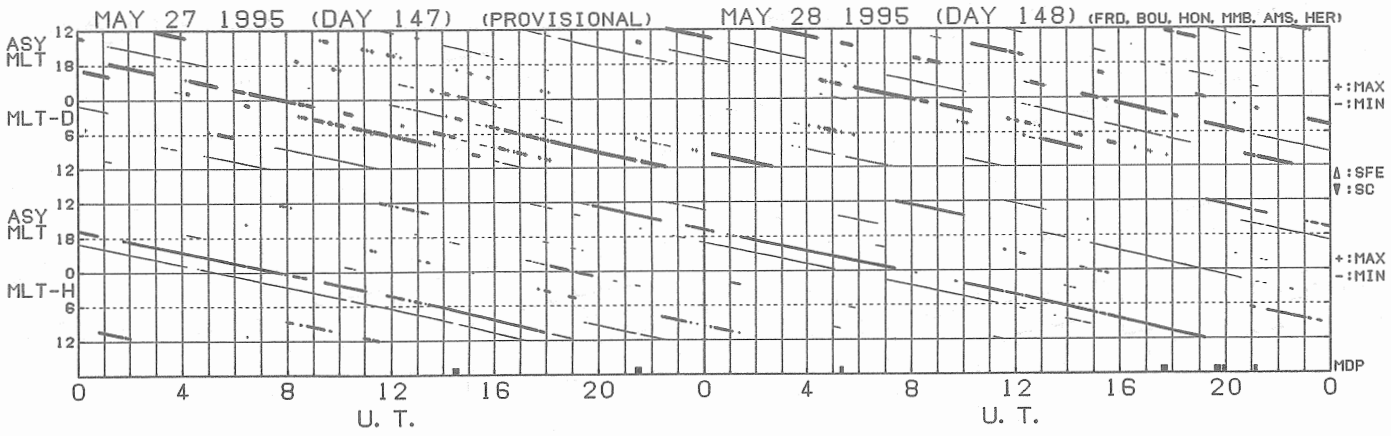

MAY 23 1995 (DAY 143) (PROVISIONAL)
MAY 24 1995 (DAY 144)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

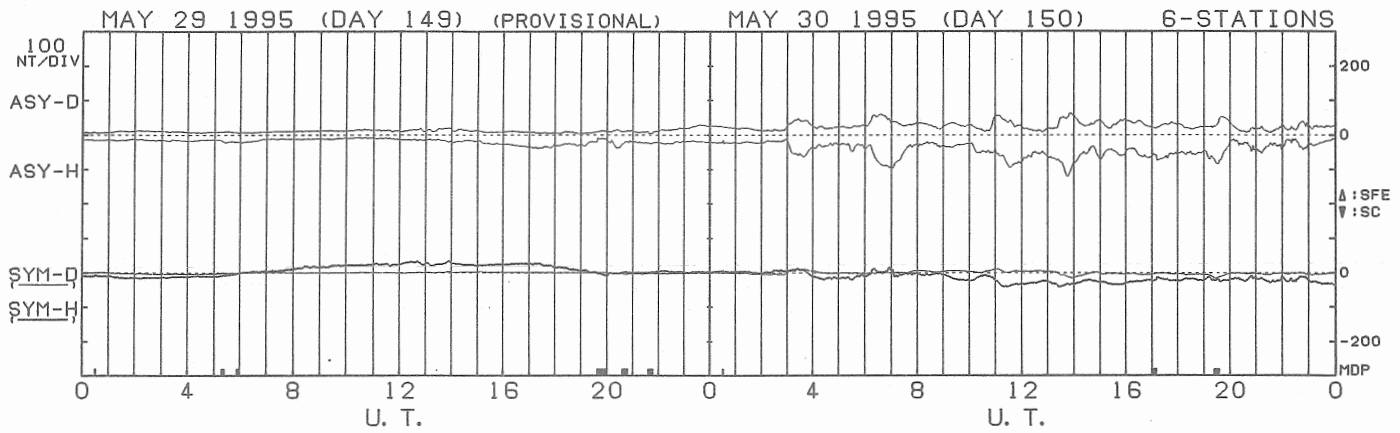

MAY 23 1995 (DAY 143) (PROVISIONAL)
MAY 24 1995 (DAY 144) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

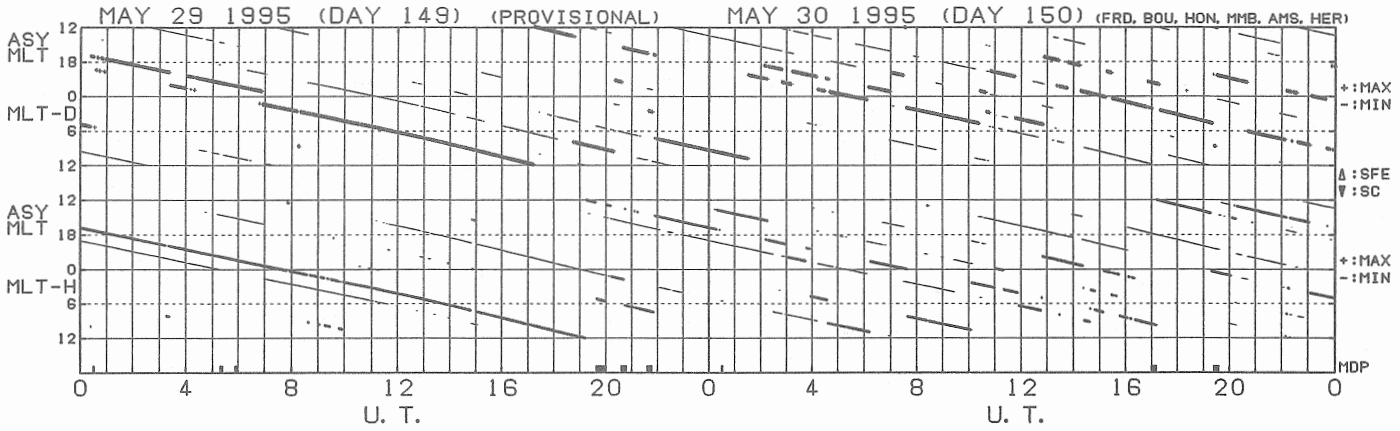

MAY 25 1995 (DAY 145) (PROVISIONAL)
MAY 26 1995 (DAY 146)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

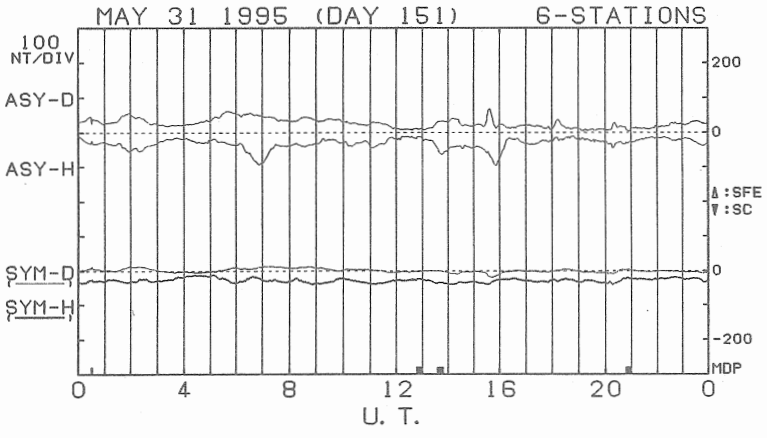

MAY 25 1995 (DAY 145) (PROVISIONAL)
MAY 26 1995 (DAY 146) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

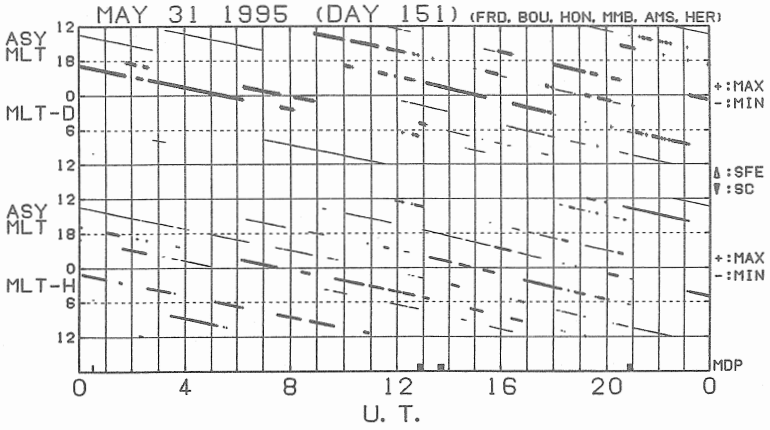

MAY 27 1995 (DAY 147) (PROVISIONAL)
MAY 28 1995 (DAY 148)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

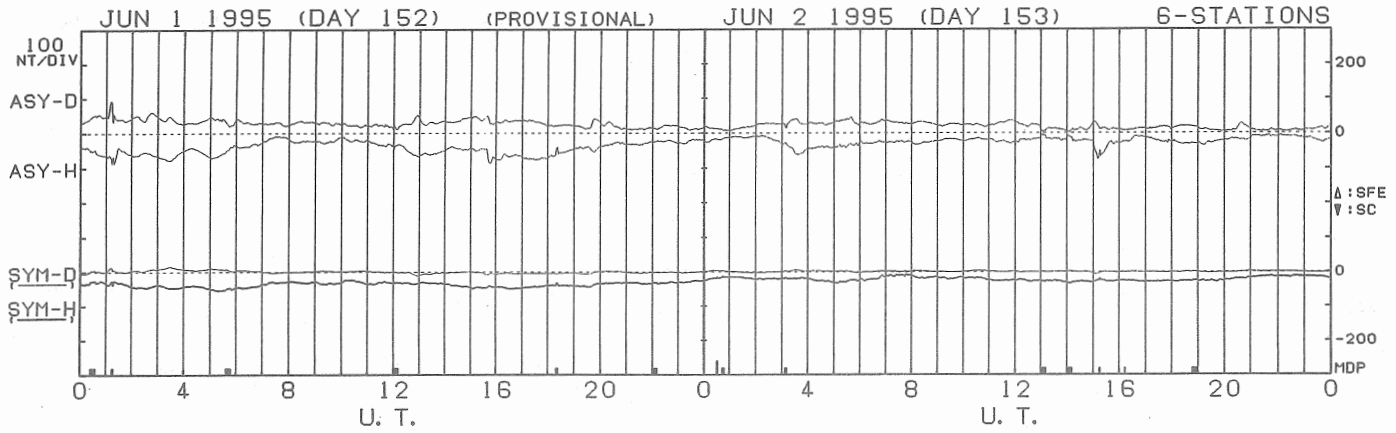

MAY 27 1995 (DAY 147) (PROVISIONAL)
MAY 28 1995 (DAY 148) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

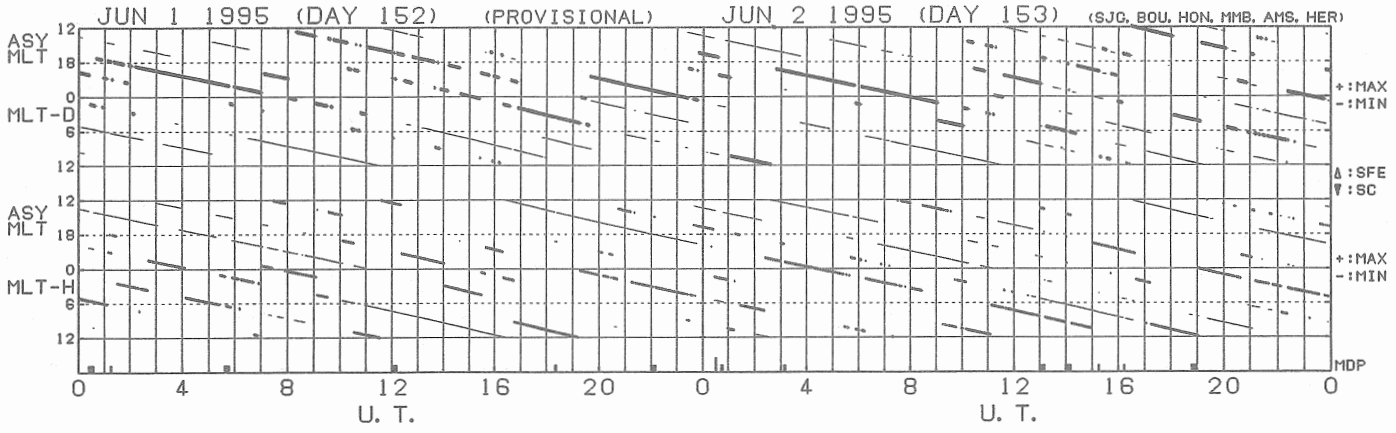

MAY 29 1995 (DAY 149) (PROVISIONAL)
MAY 30 1995 (DAY 150)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

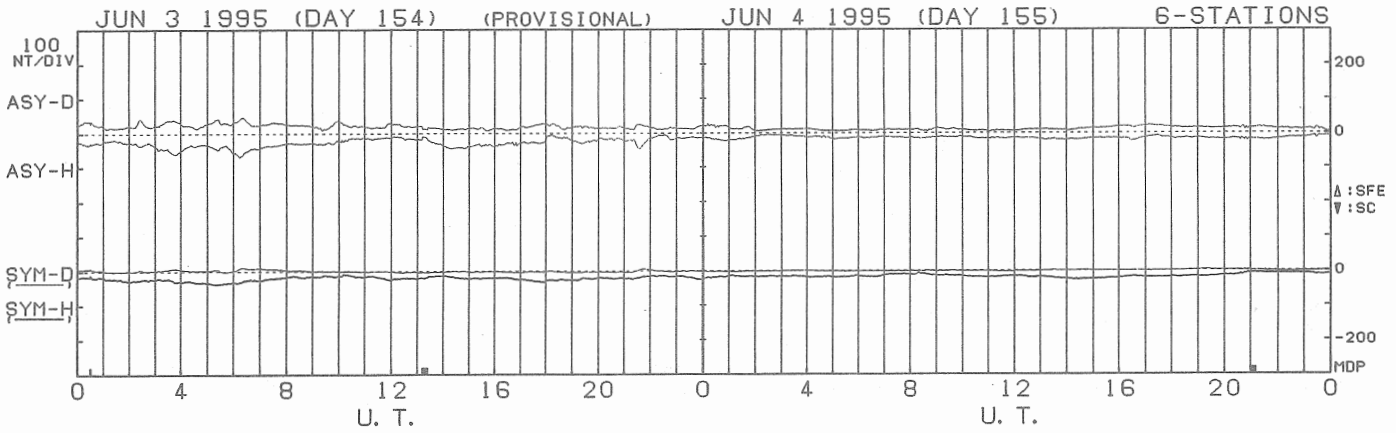

MAY 29 1995 (DAY 149) (PROVISIONAL)
MAY 30 1995 (DAY 150)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

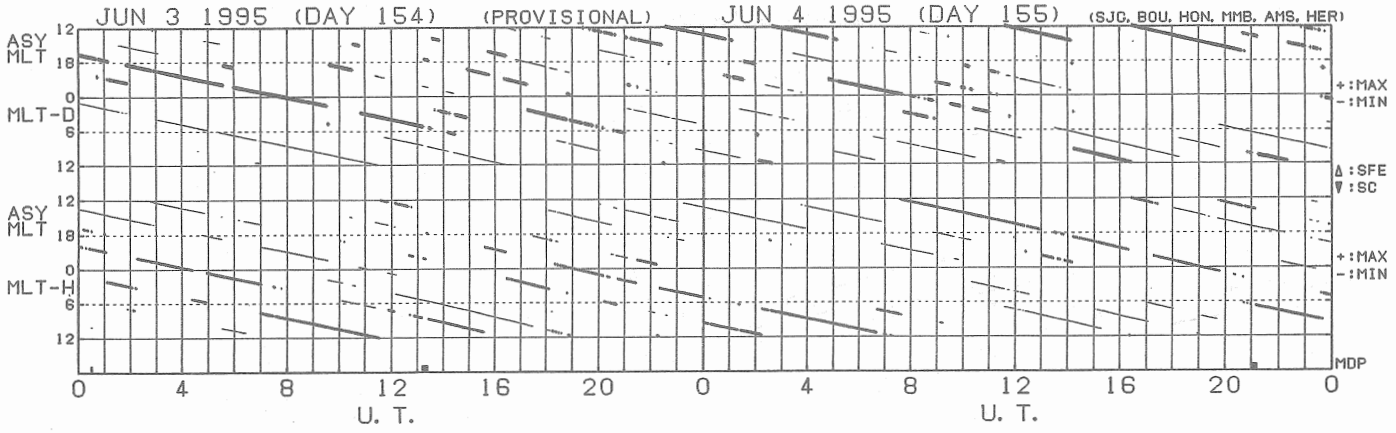

MAY 31 1995 (DAY 151)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0
U. T.

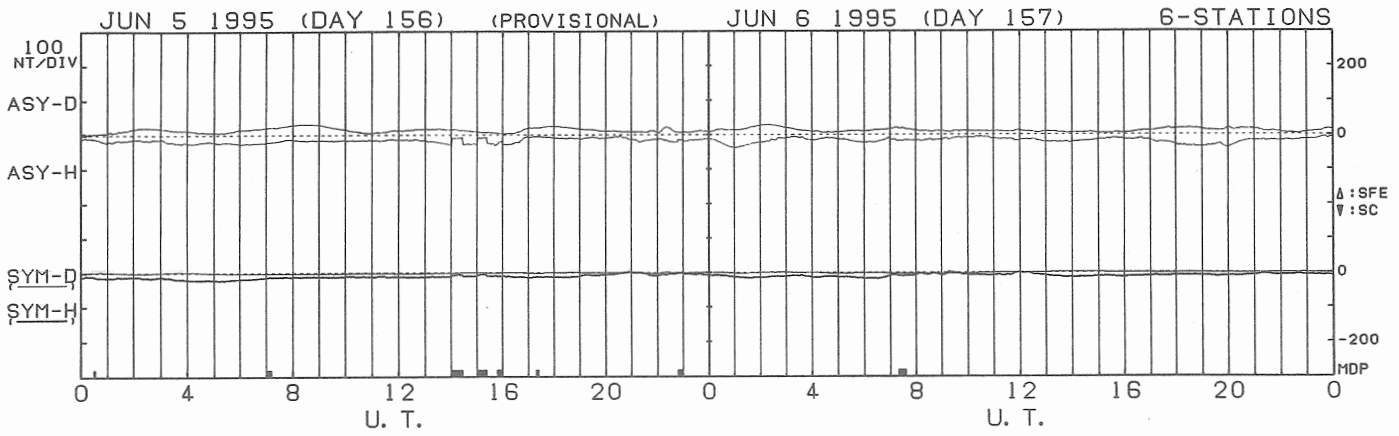

MAY 31 1995 (DAY 151)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0
U. T.

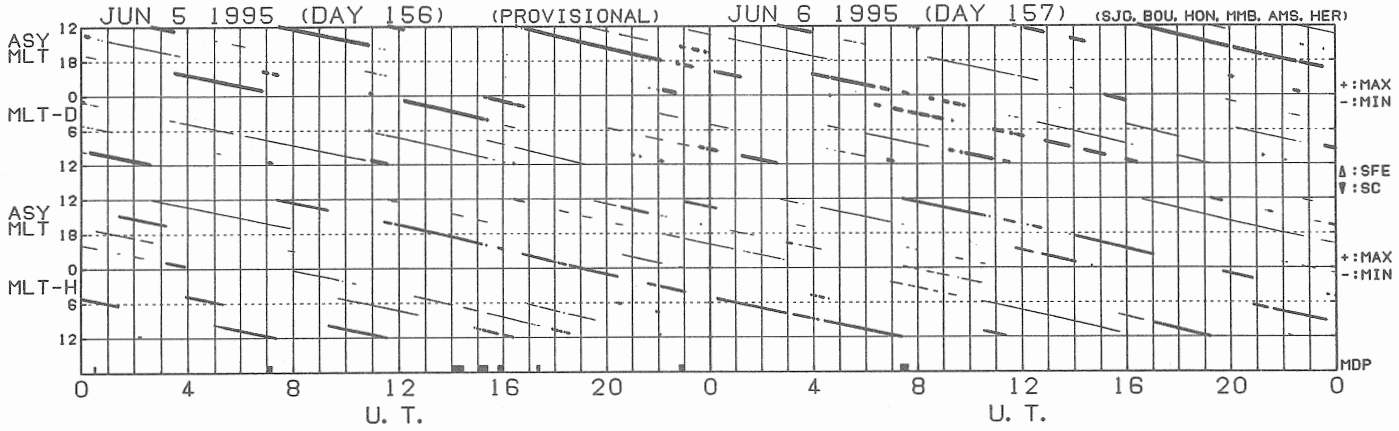

JUN 1 1995 (DAY 152) (PROVISIONAL)
JUN 2 1995 (DAY 153)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▽ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

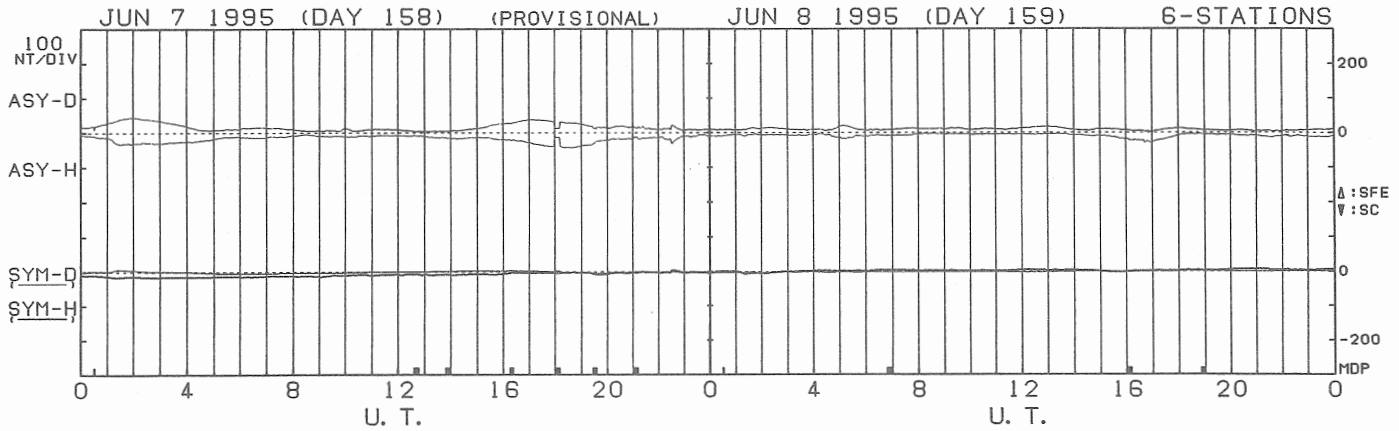

JUN 1 1995 (DAY 152) (PROVISIONAL)
JUN 2 1995 (DAY 153)
(SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ : MAX
- : MIN
Δ : SFE
▽ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

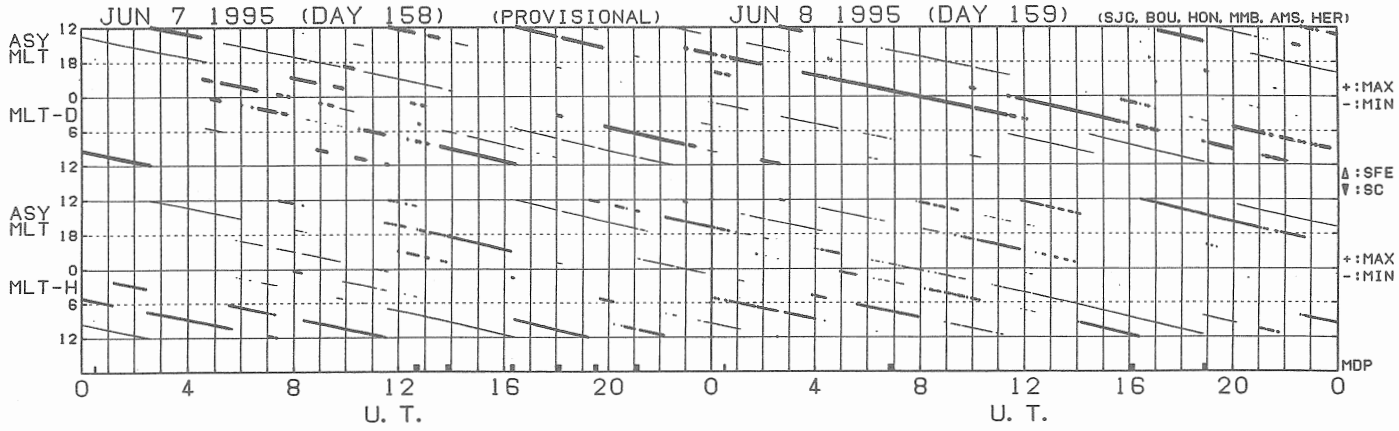

JUN 3 1995 (DAY 154) (PROVISIONAL)
JUN 4 1995 (DAY 155)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▽ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

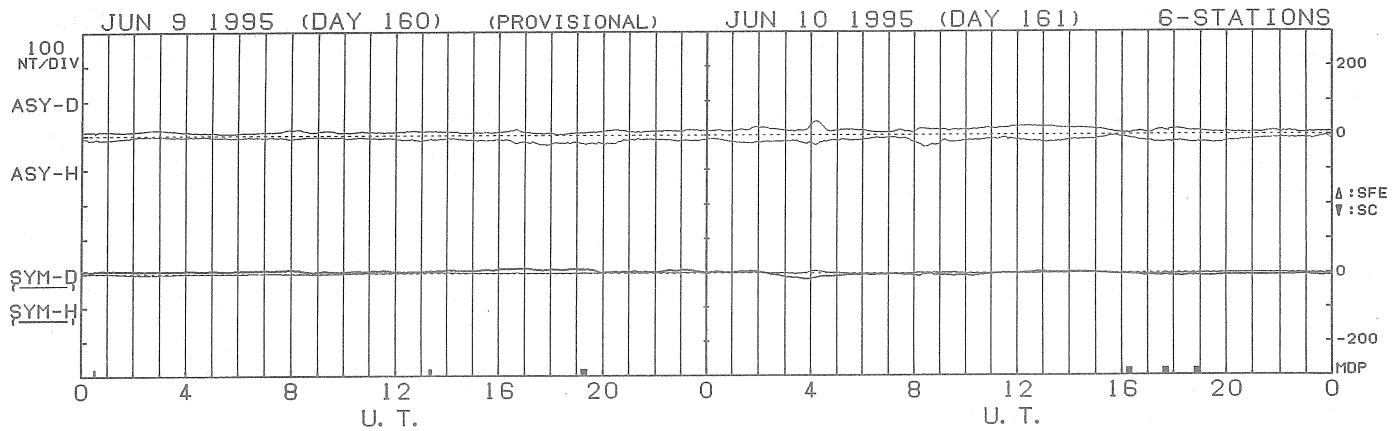

JUN 3 1995 (DAY 154) (PROVISIONAL)
JUN 4 1995 (DAY 155)
(SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ : MAX
- : MIN
Δ : SFE
▽ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

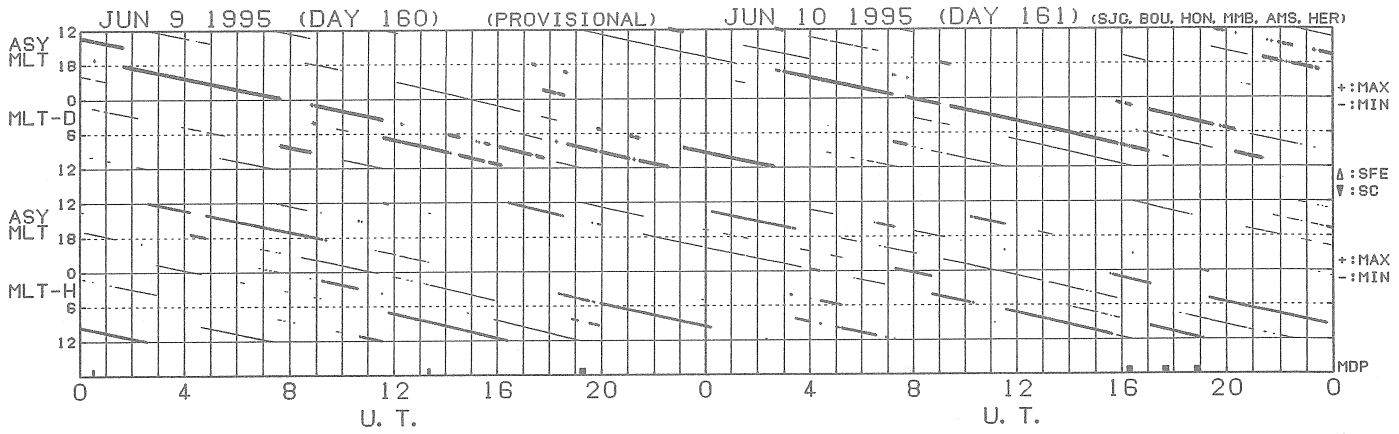

JUN 5 1995 (DAY 156) (PROVISIONAL)
JUN 6 1995 (DAY 157)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

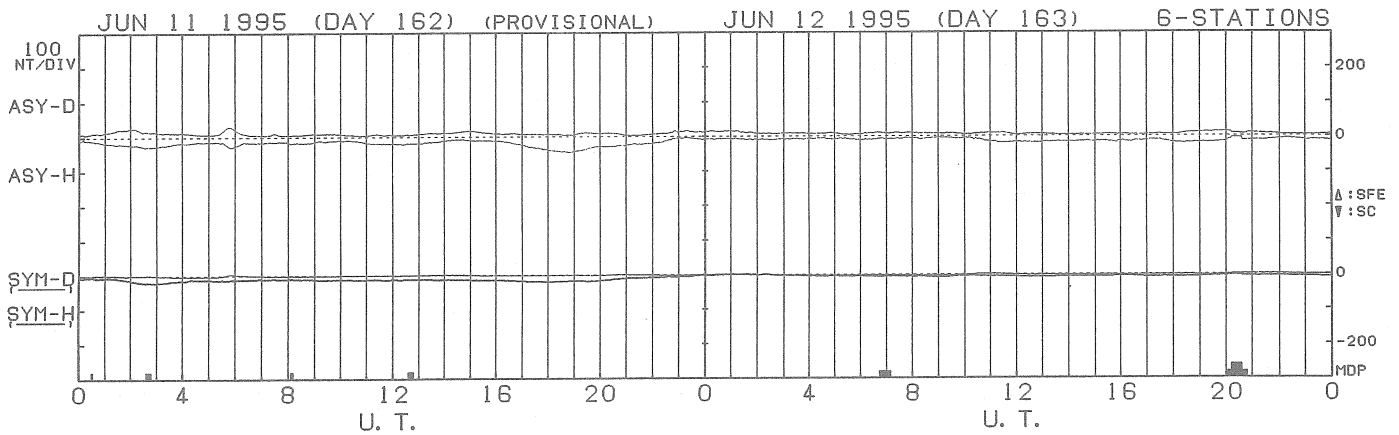

JUN 5 1995 (DAY 156) (PROVISIONAL)
JUN 6 1995 (DAY 157)
(SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

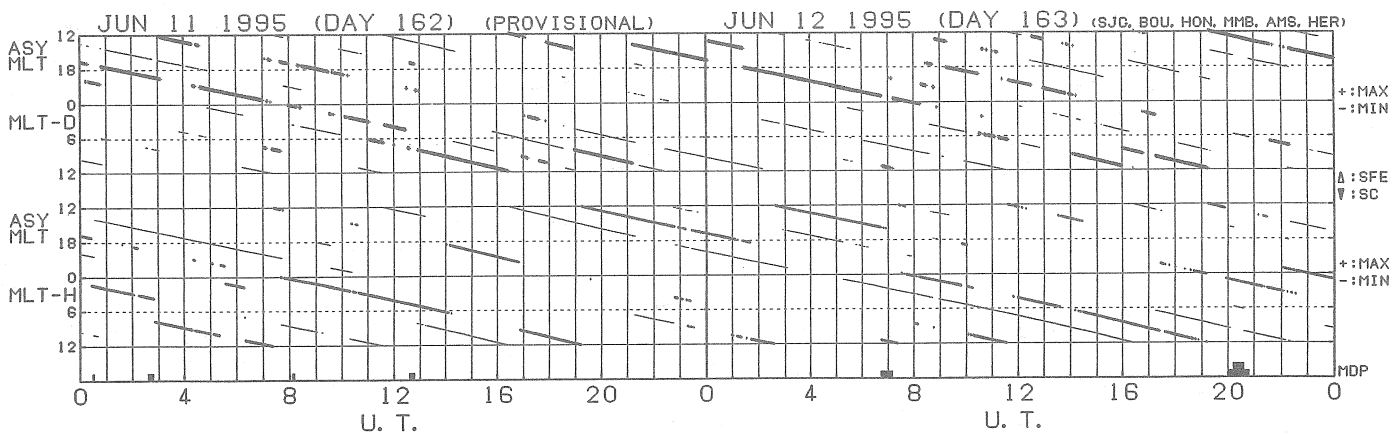

JUN 7 1995 (DAY 158) (PROVISIONAL)
JUN 8 1995 (DAY 159)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

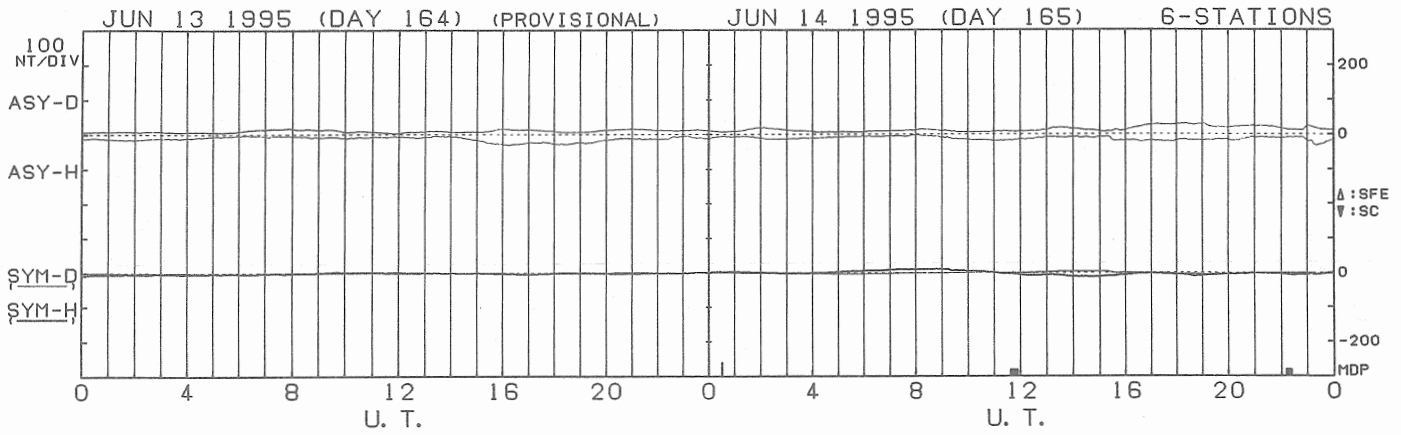

JUN 7 1995 (DAY 158) (PROVISIONAL)
JUN 8 1995 (DAY 159)
(SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

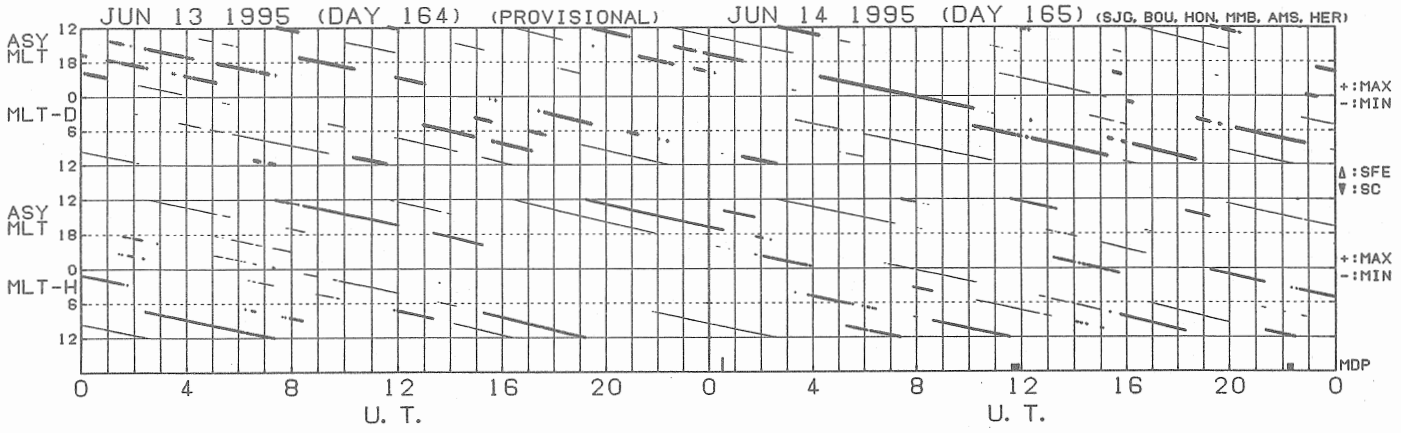

JUN 9 1995 (DAY 160) (PROVISIONAL)
JUN 10 1995 (DAY 161)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

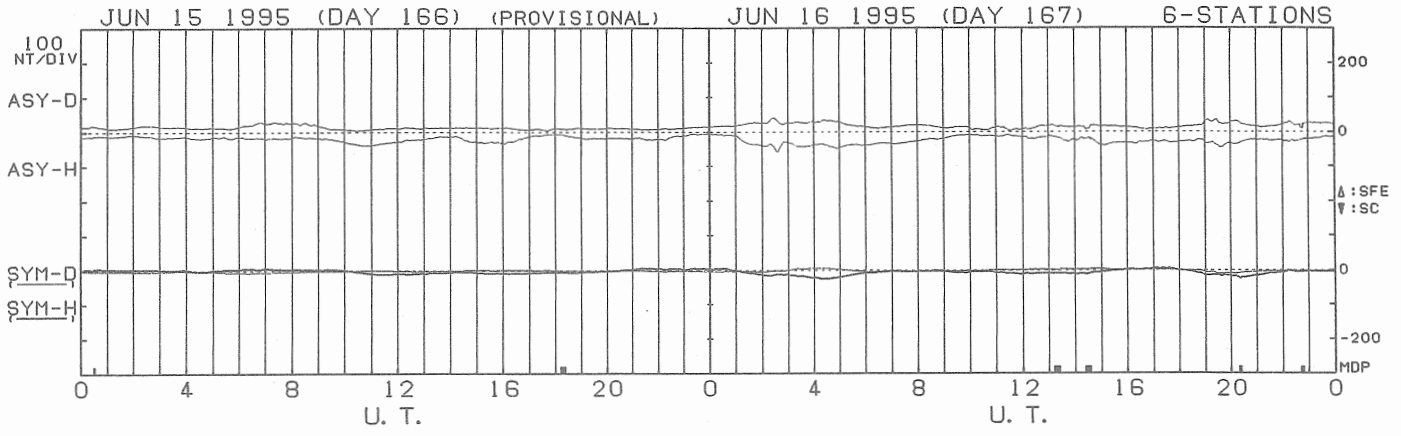

JUN 9 1995 (DAY 160) (PROVISIONAL)
JUN 10 1995 (DAY 161)
(SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

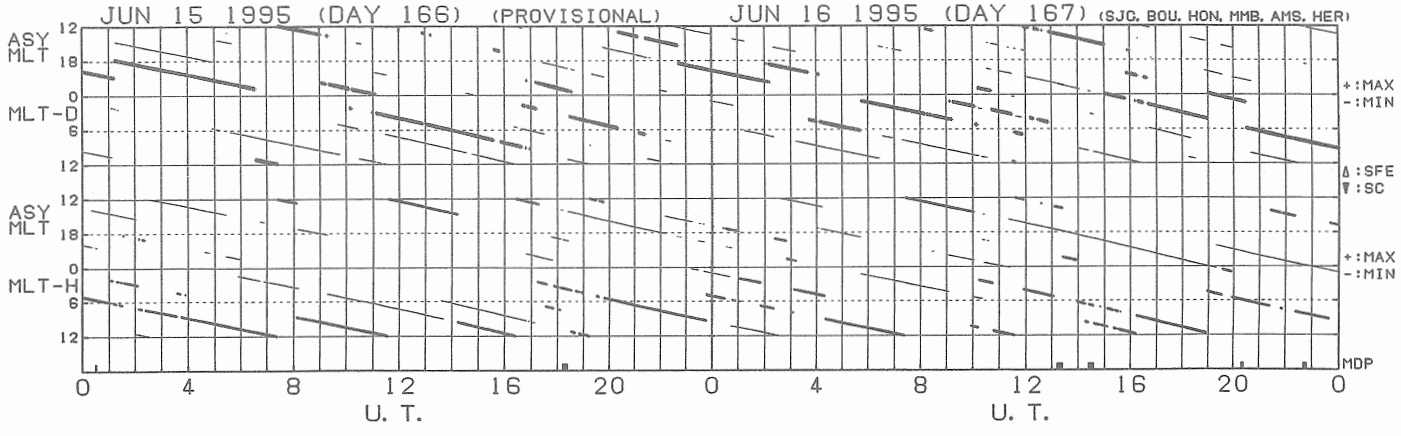

JUN 11 1995 (DAY 162) (PROVISIONAL)
JUN 12 1995 (DAY 163)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

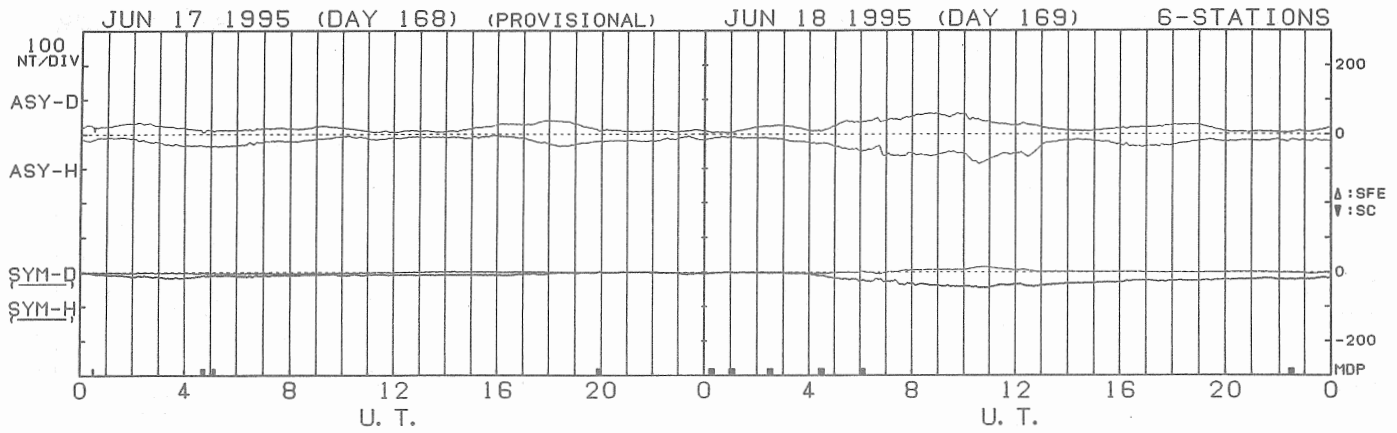

JUN 11 1995 (DAY 162) (PROVISIONAL)
JUN 12 1995 (DAY 163)
(SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

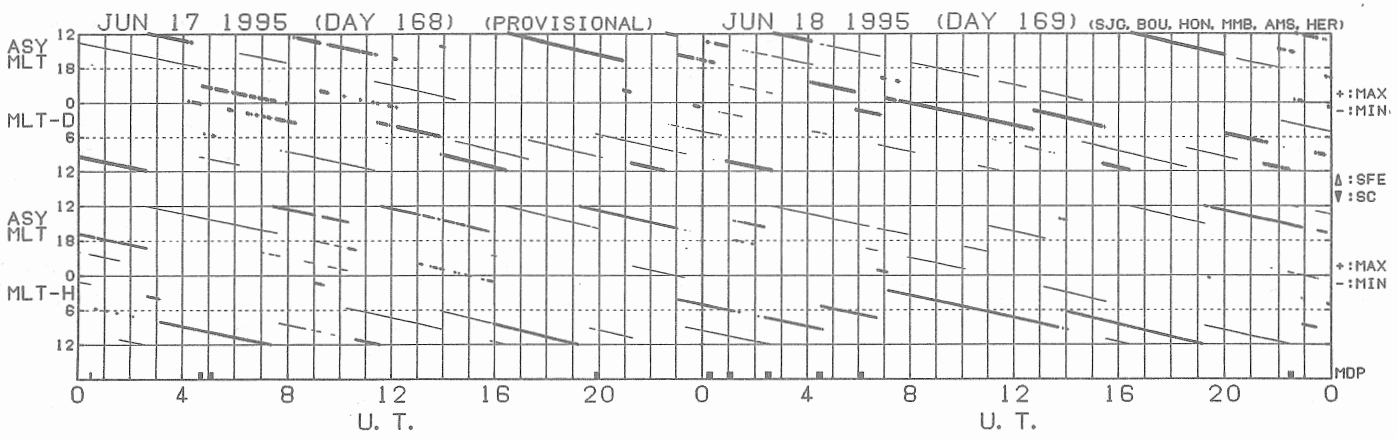

JUN 13 1995 (DAY 164) (PROVISIONAL)
JUN 14 1995 (DAY 165)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

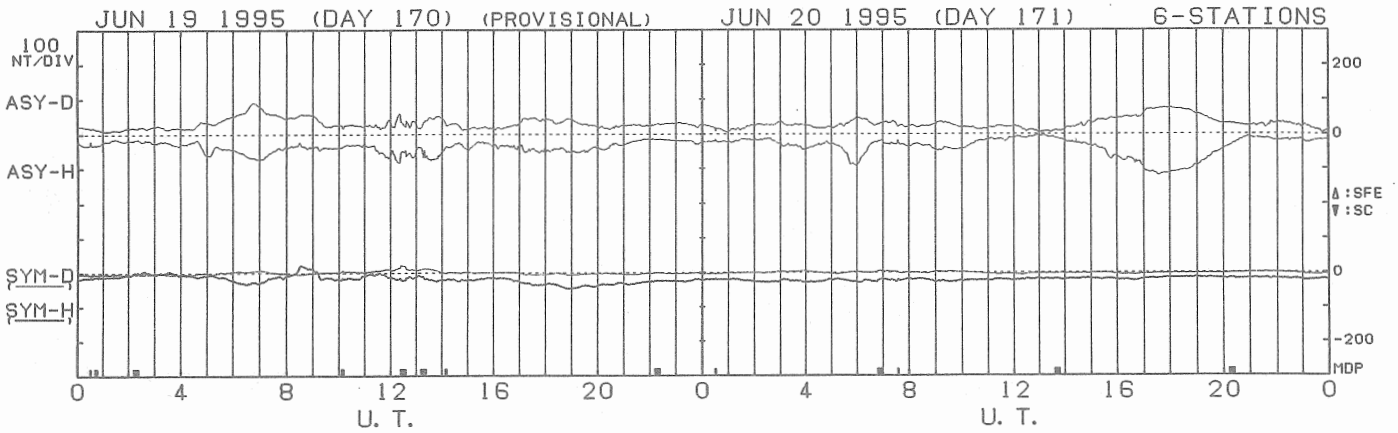

JUN 13 1995 (DAY 164) (PROVISIONAL)
JUN 14 1995 (DAY 165) (SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

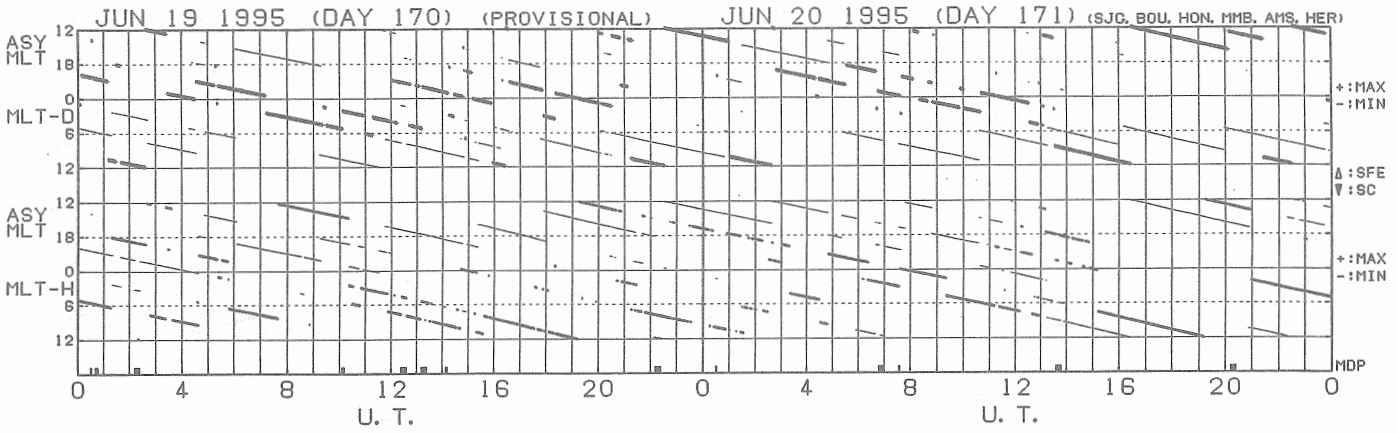

JUN 15 1995 (DAY 166) (PROVISIONAL)
JUN 16 1995 (DAY 167)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

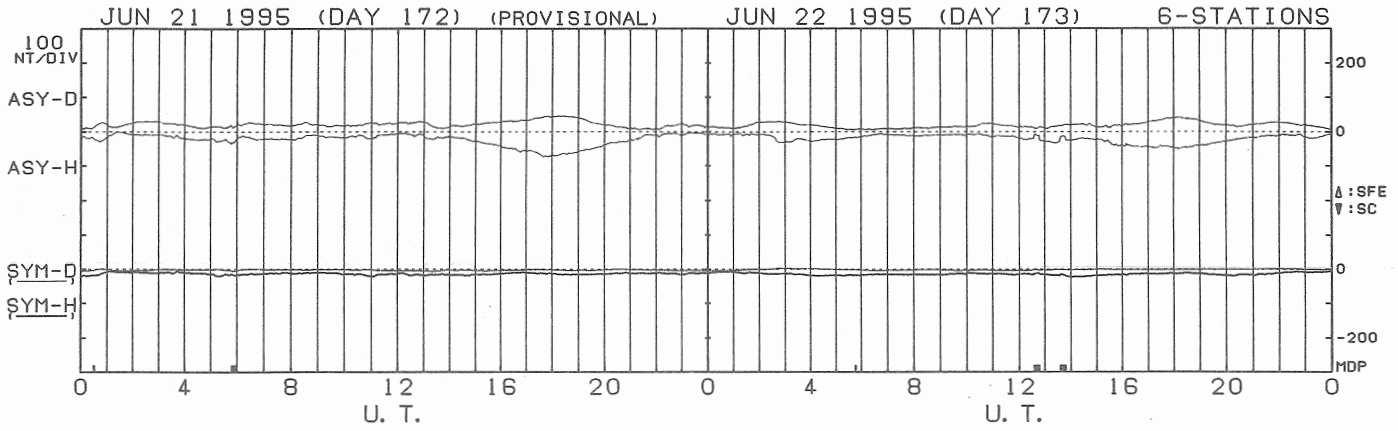

JUN 15 1995 (DAY 166) (PROVISIONAL)
JUN 16 1995 (DAY 167) (SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

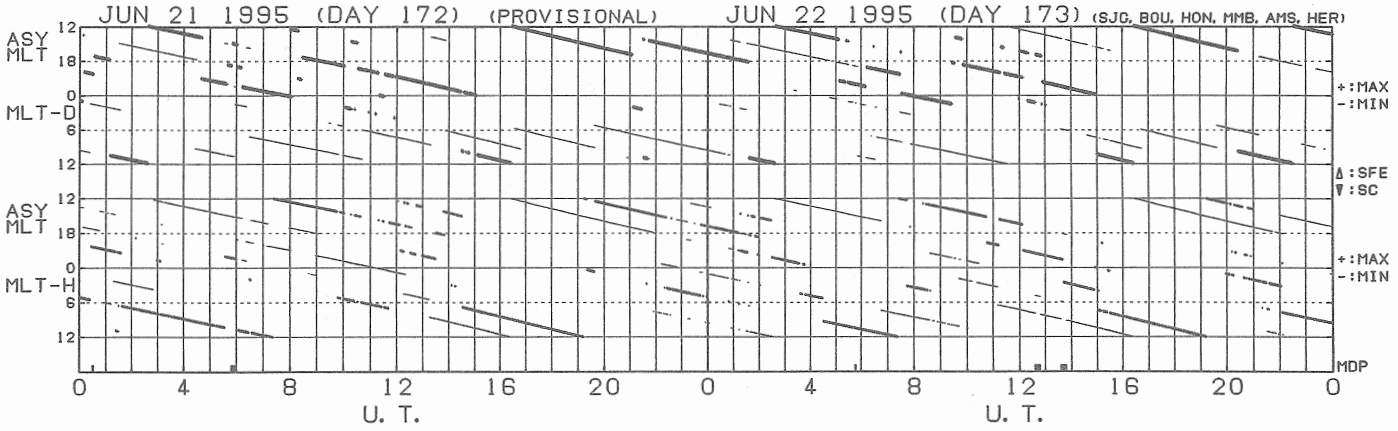

JUN 17 1995 (DAY 168) (PROVISIONAL)
JUN 18 1995 (DAY 169)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

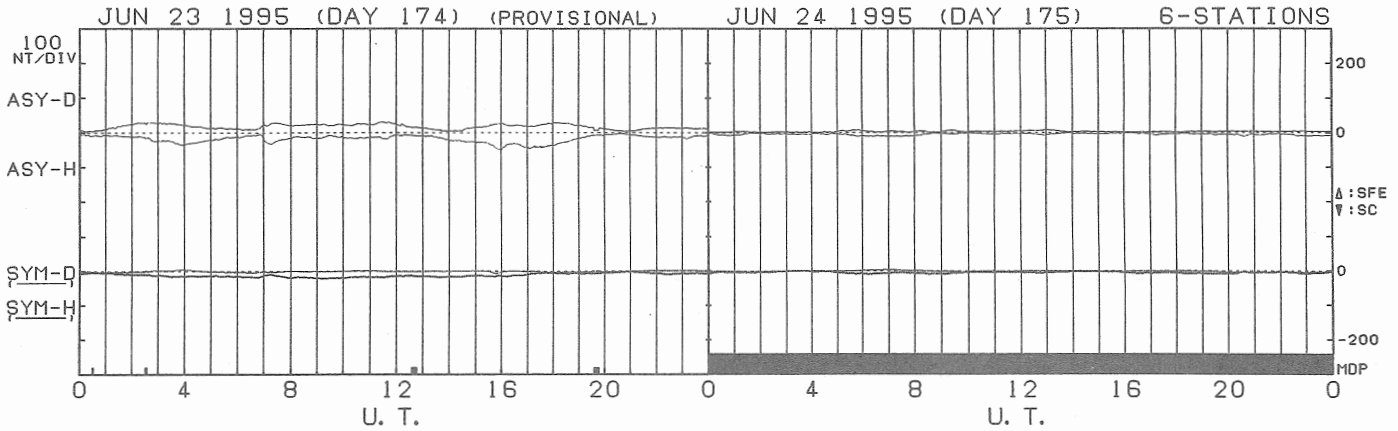

JUN 17 1995 (DAY 168) (PROVISIONAL)
JUN 18 1995 (DAY 169) (SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

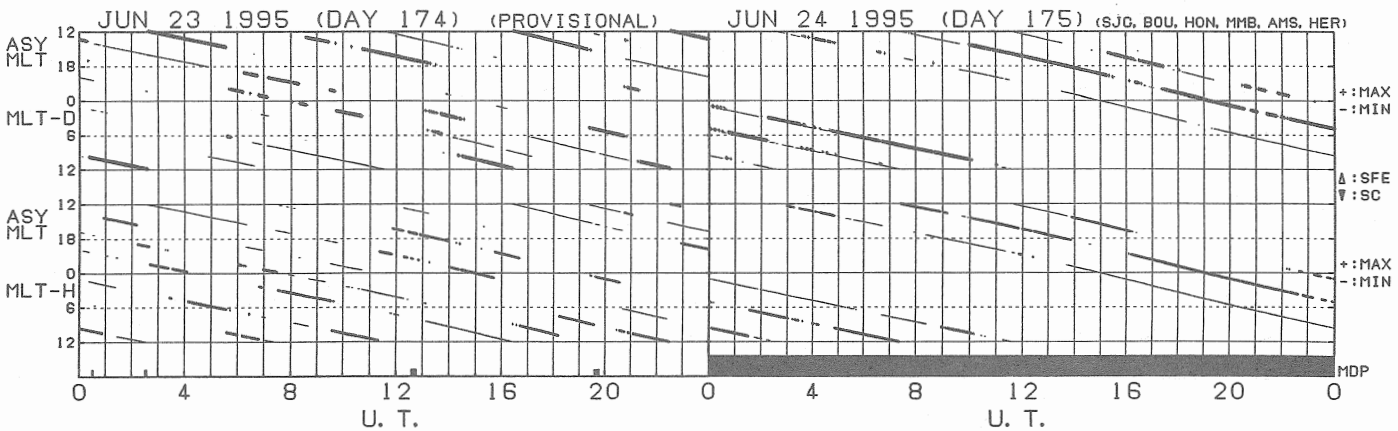

JUN 19 1995 (DAY 170) (PROVISIONAL)
JUN 20 1995 (DAY 171)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

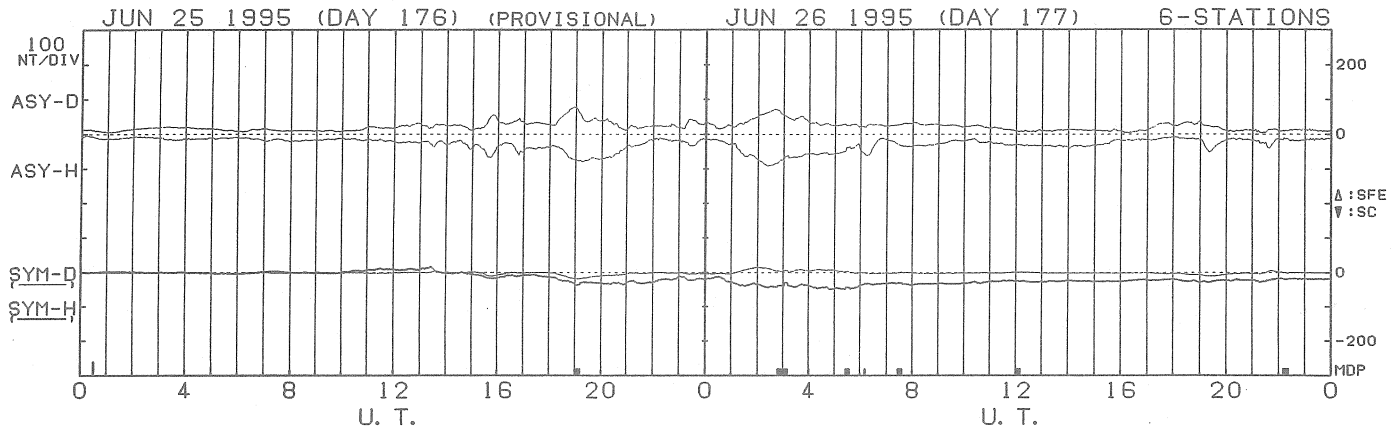

JUN 19 1995 (DAY 170) (PROVISIONAL)
JUN 20 1995 (DAY 171) (SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

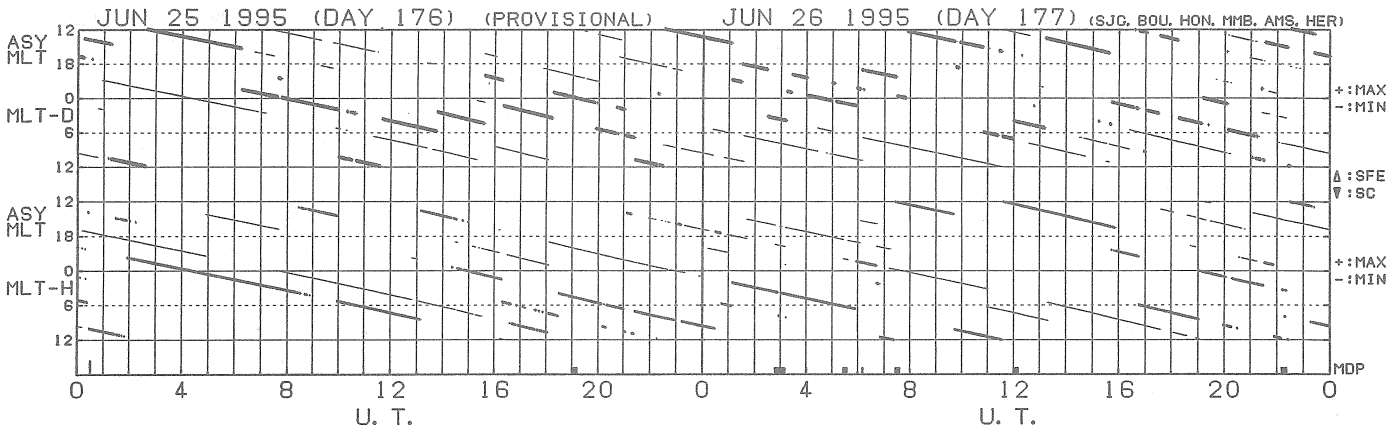

JUN 21 1995 (DAY 172) (PROVISIONAL)
JUN 22 1995 (DAY 173)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

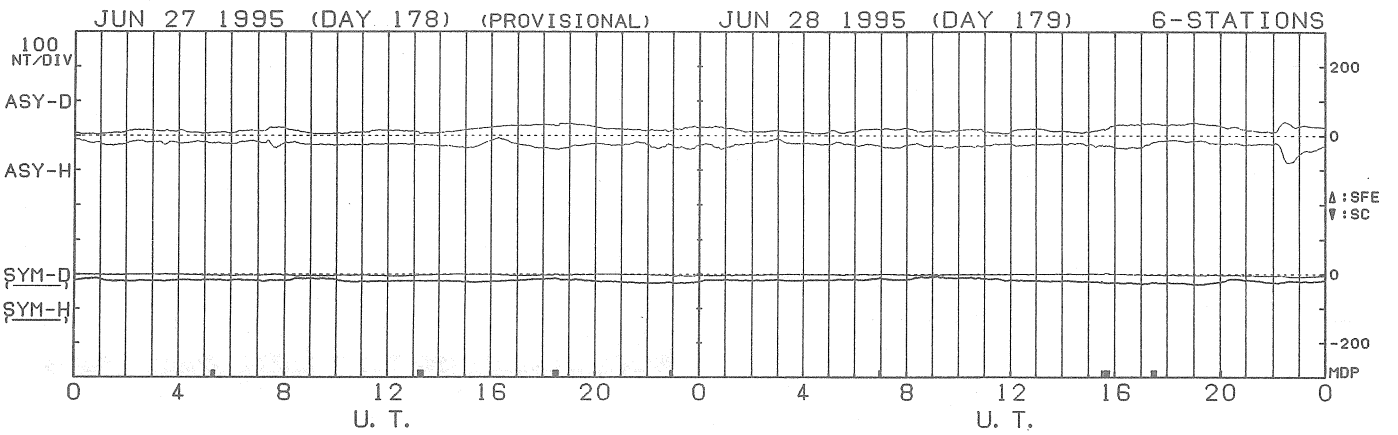

JUN 21 1995 (DAY 172) (PROVISIONAL)
JUN 22 1995 (DAY 173) (SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

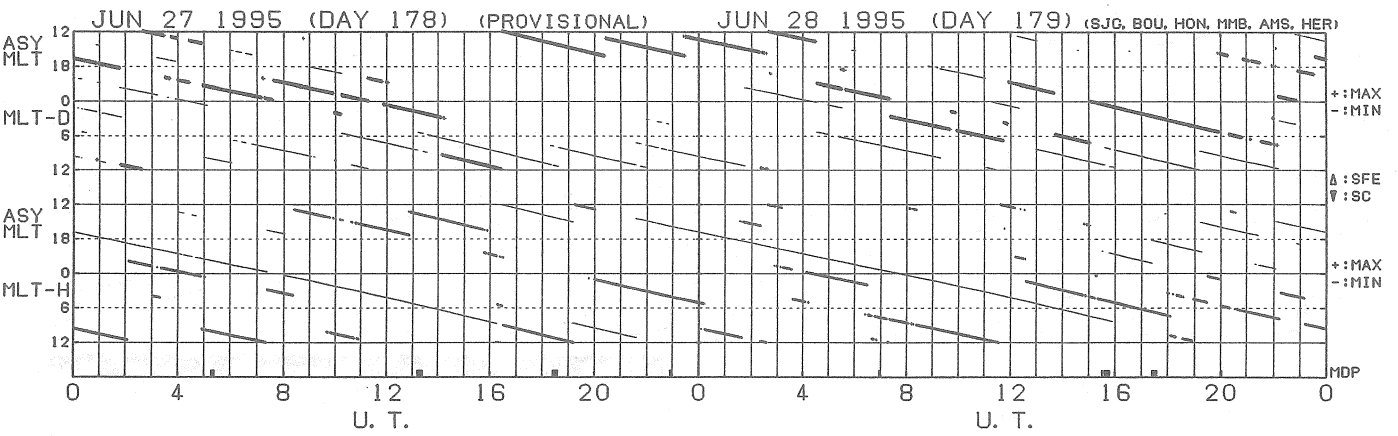

JUN 23 1995 (DAY 174) (PROVISIONAL)
JUN 24 1995 (DAY 175)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

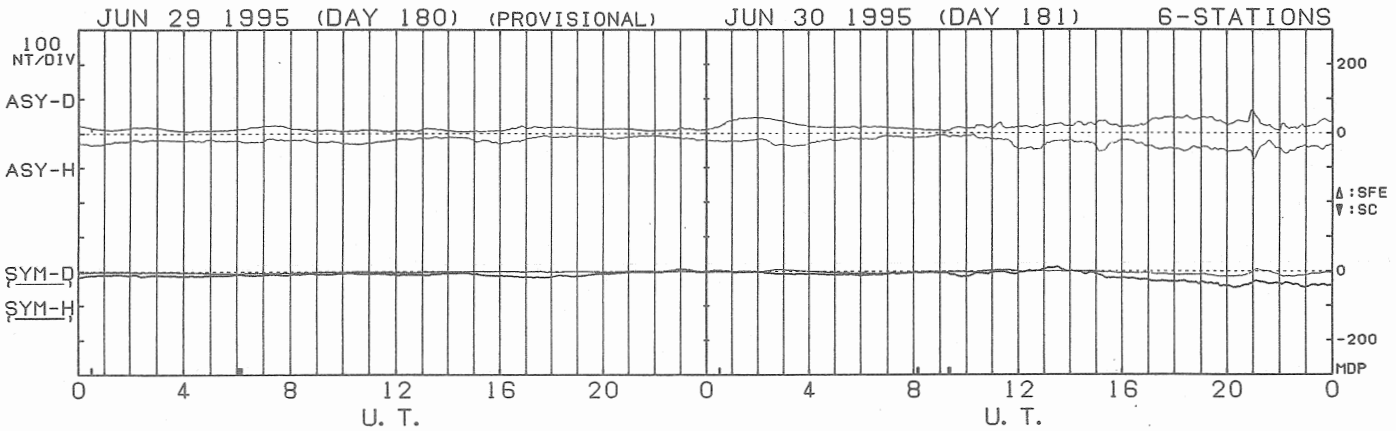

JUN 23 1995 (DAY 174) (PROVISIONAL)
JUN 24 1995 (DAY 175) (SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

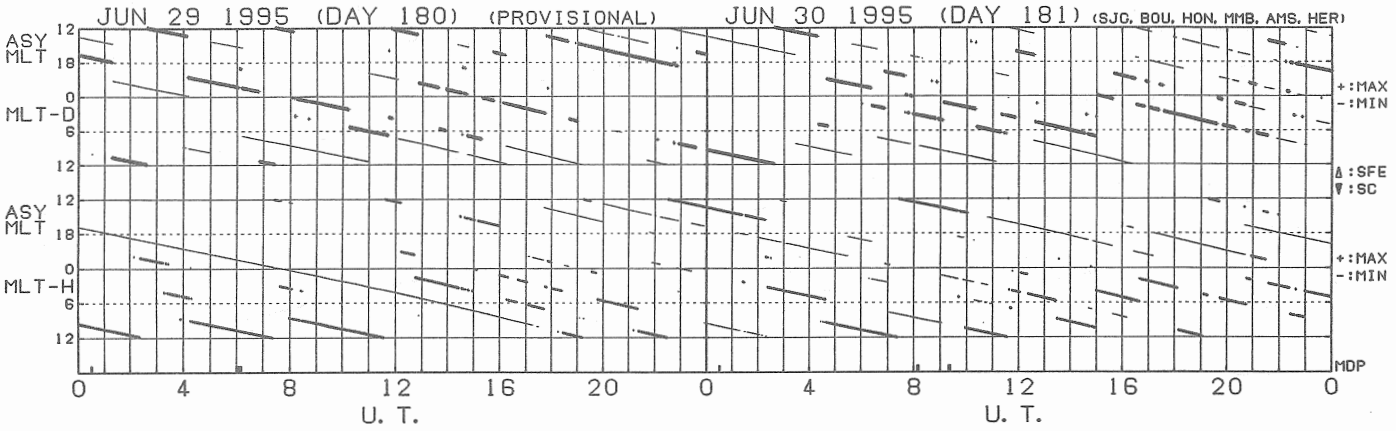

JUN 25 1995 (DAY 176) (PROVISIONAL)
JUN 26 1995 (DAY 177)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

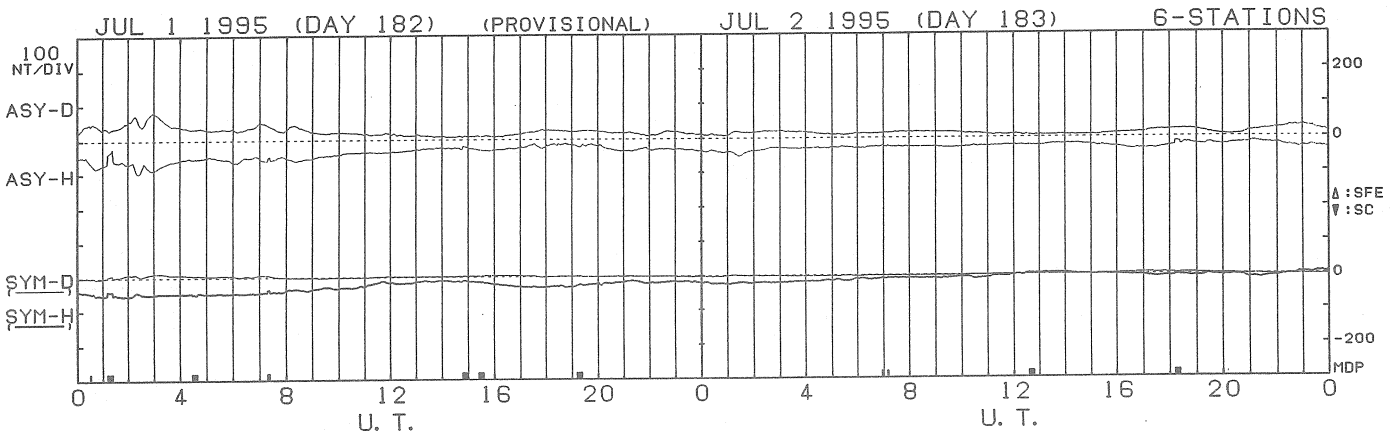

JUN 25 1995 (DAY 176) (PROVISIONAL)
JUN 26 1995 (DAY 177) (SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

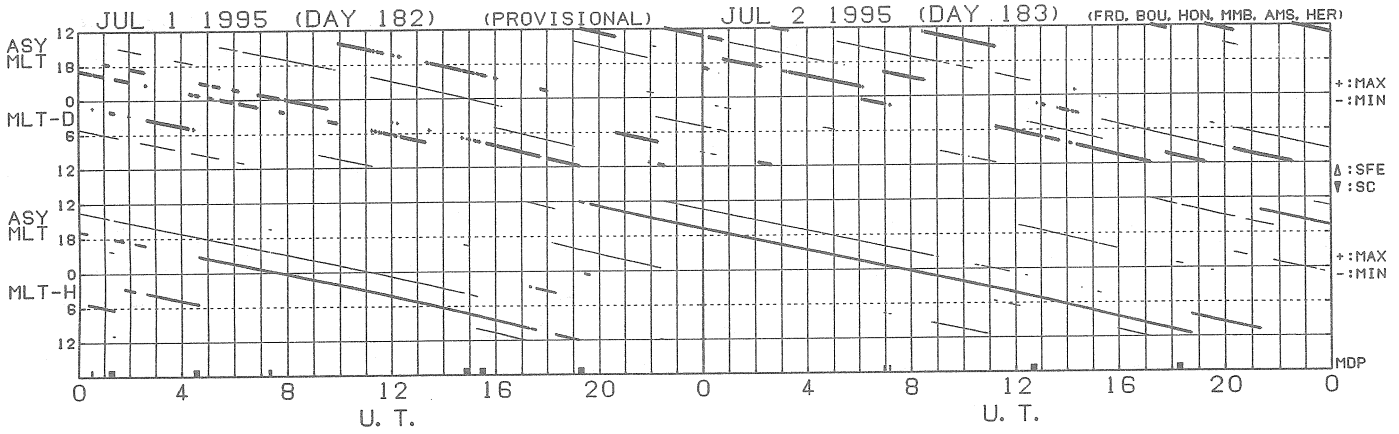

JUN 27 1995 (DAY 178) (PROVISIONAL)
JUN 28 1995 (DAY 179)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

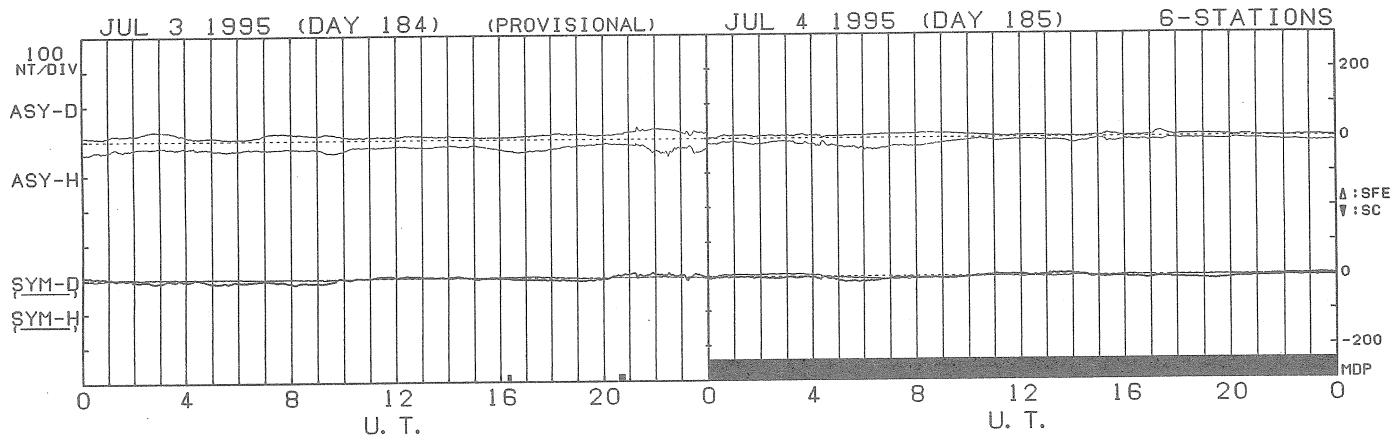

JUN 27 1995 (DAY 178) (PROVISIONAL)
JUN 28 1995 (DAY 179) (SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

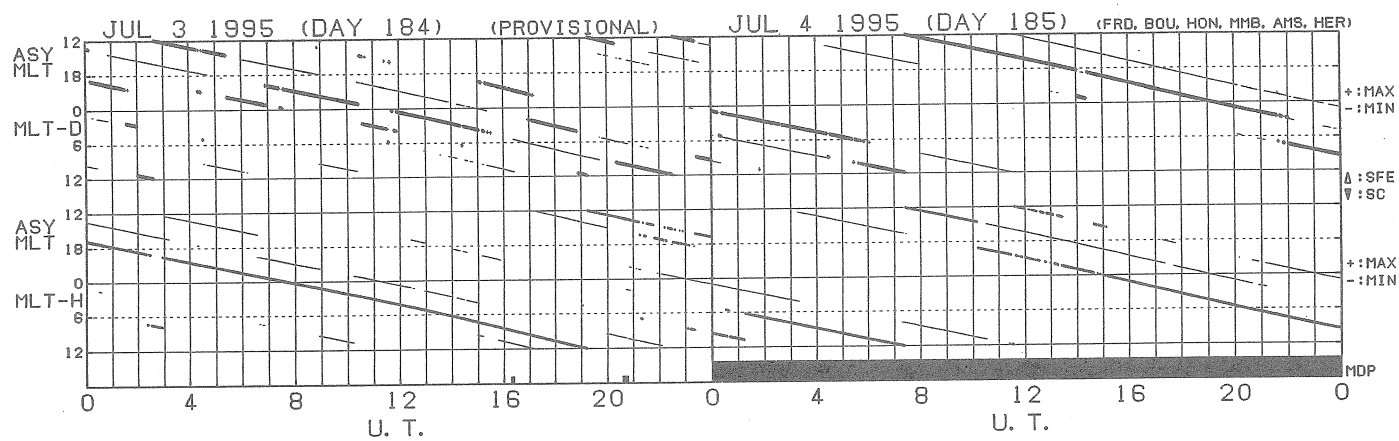

JUN 29 1995 (DAY 180) (PROVISIONAL)
JUN 30 1995 (DAY 181)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

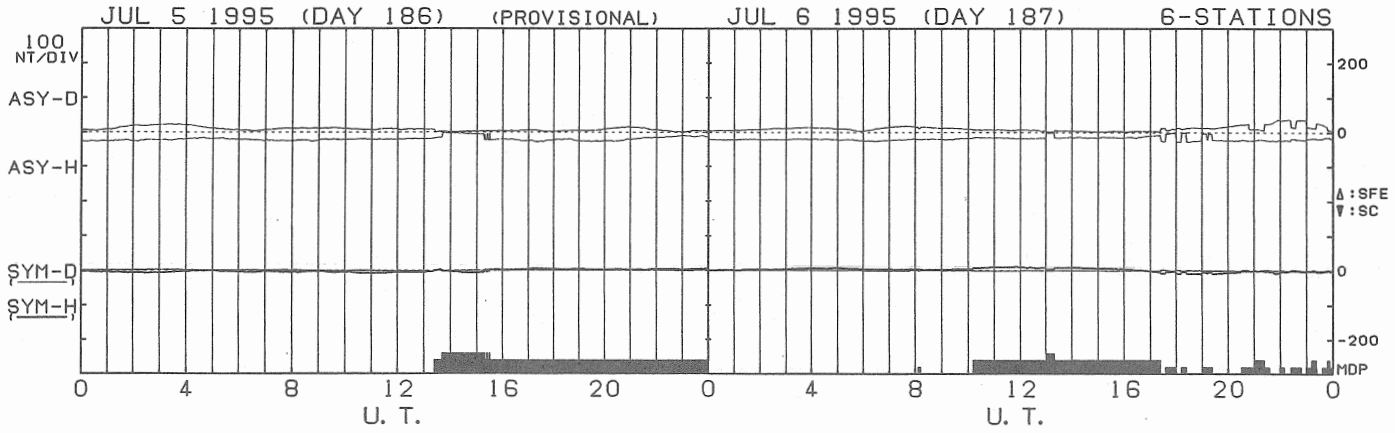

JUN 29 1995 (DAY 180) (PROVISIONAL)
JUN 30 1995 (DAY 181)
(SJG, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

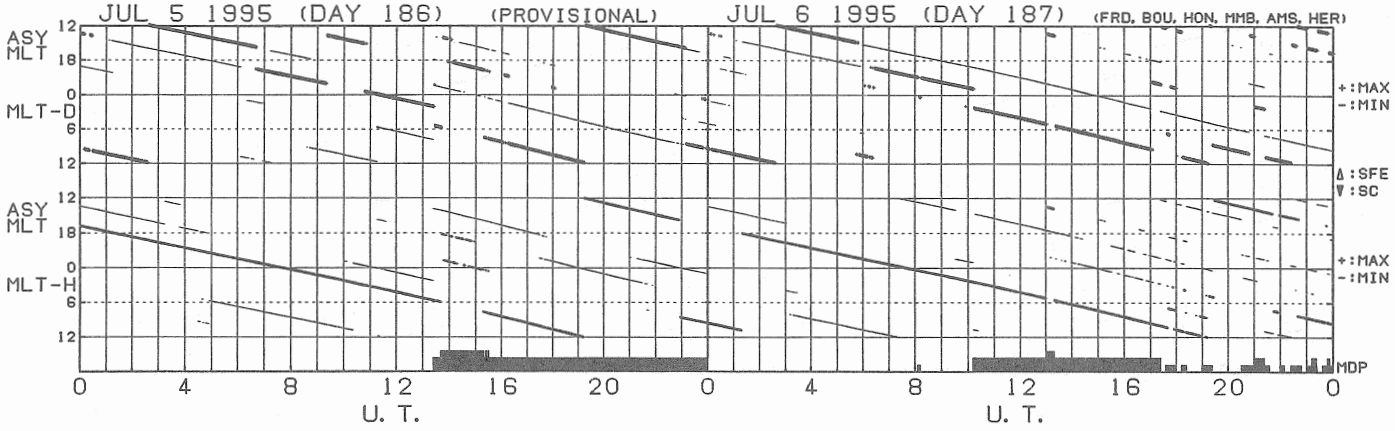

JUL 1 1995 (DAY 182) (PROVISIONAL)
JUL 2 1995 (DAY 183)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

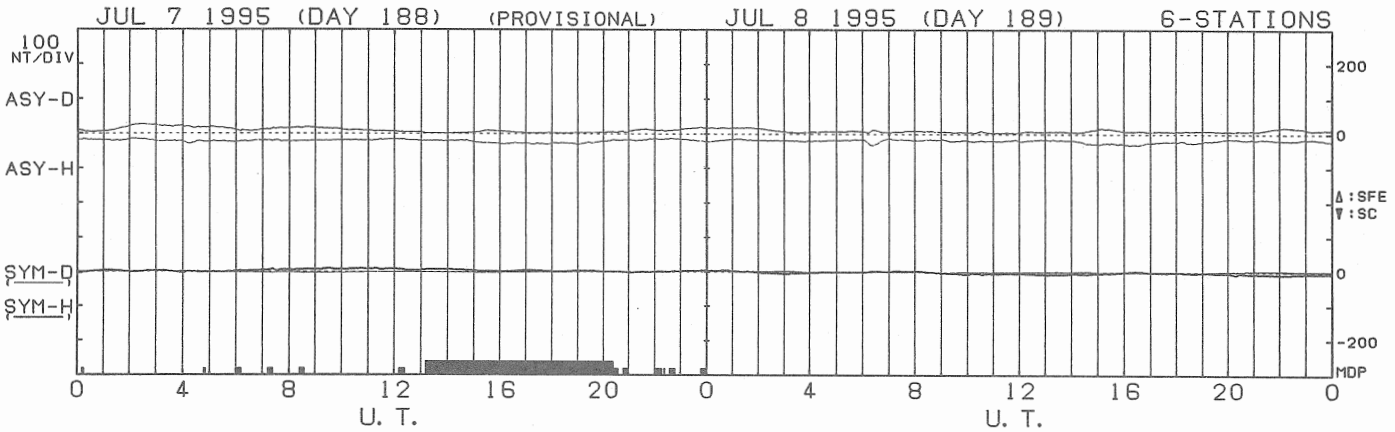

JUL 1 1995 (DAY 182) (PROVISIONAL)
JUL 2 1995 (DAY 183)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

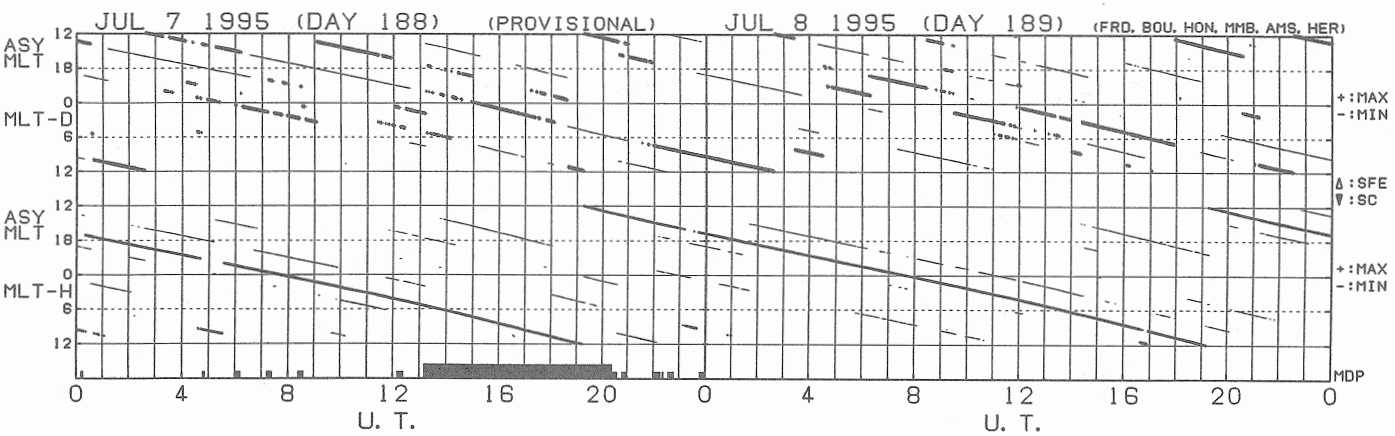

JUL 3 1995 (DAY 184) (PROVISIONAL)
JUL 4 1995 (DAY 185)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

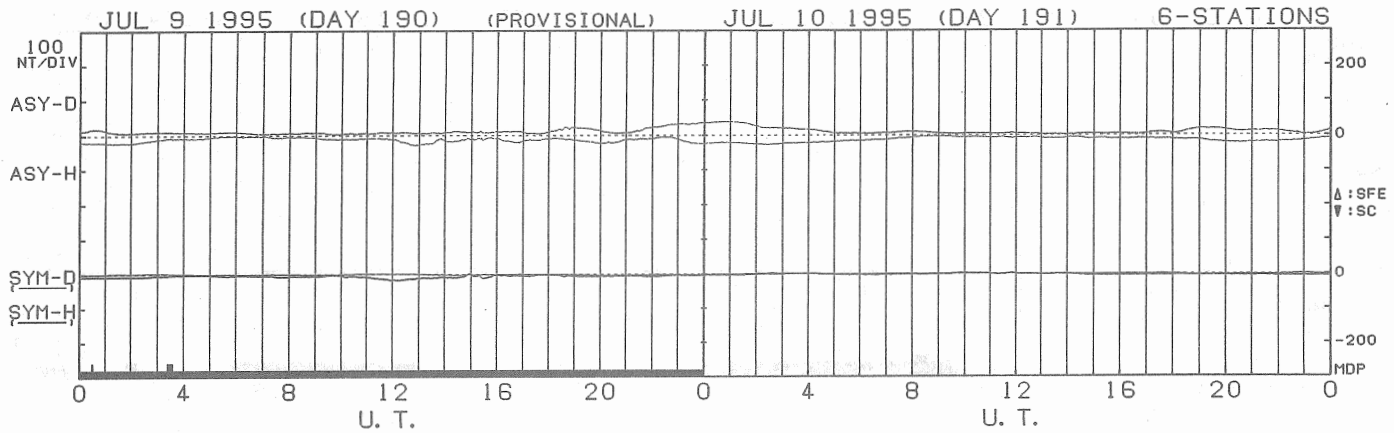

JUL 3 1995 (DAY 184) (PROVISIONAL)
JUL 4 1995 (DAY 185)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

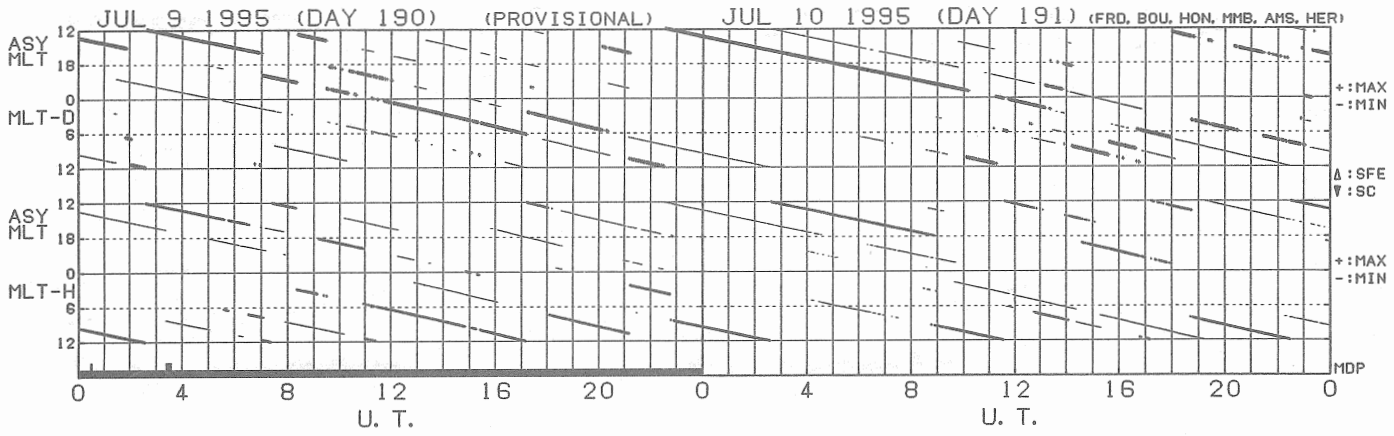

JUL 5 1995 (DAY 186) (PROVISIONAL)
JUL 6 1995 (DAY 187)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

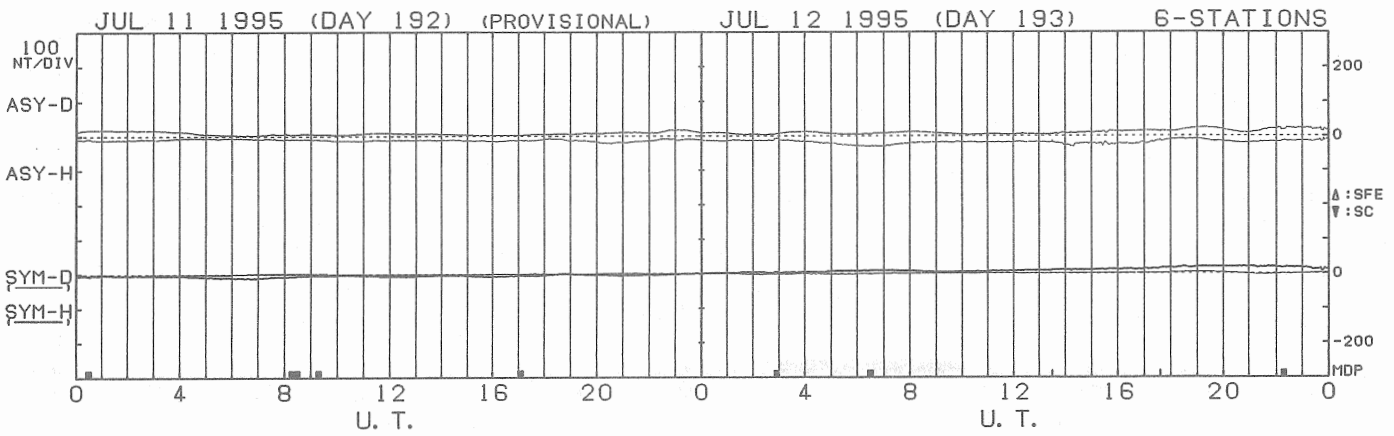

JUL 5 1995 (DAY 186) (PROVISIONAL)
JUL 6 1995 (DAY 187)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

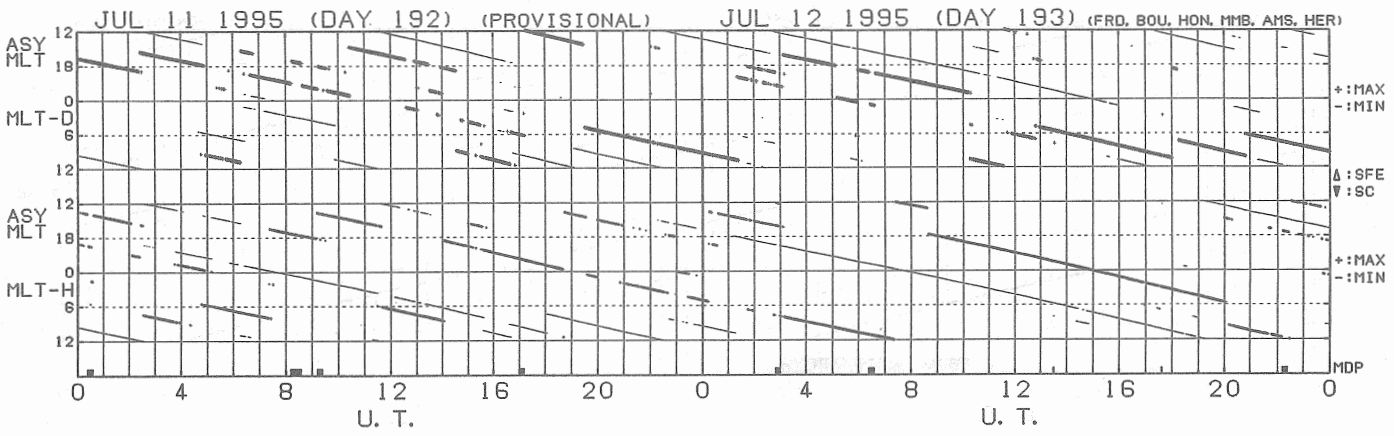

JUL 7 1995 (DAY 188) (PROVISIONAL)
JUL 8 1995 (DAY 189)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

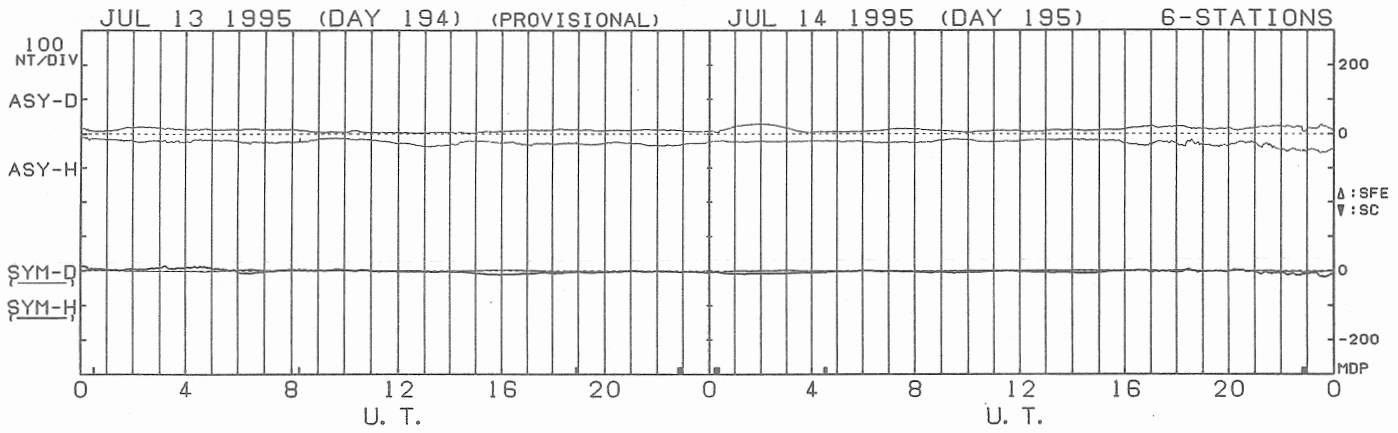

JUL 7 1995 (DAY 188) (PROVISIONAL)
JUL 8 1995 (DAY 189)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

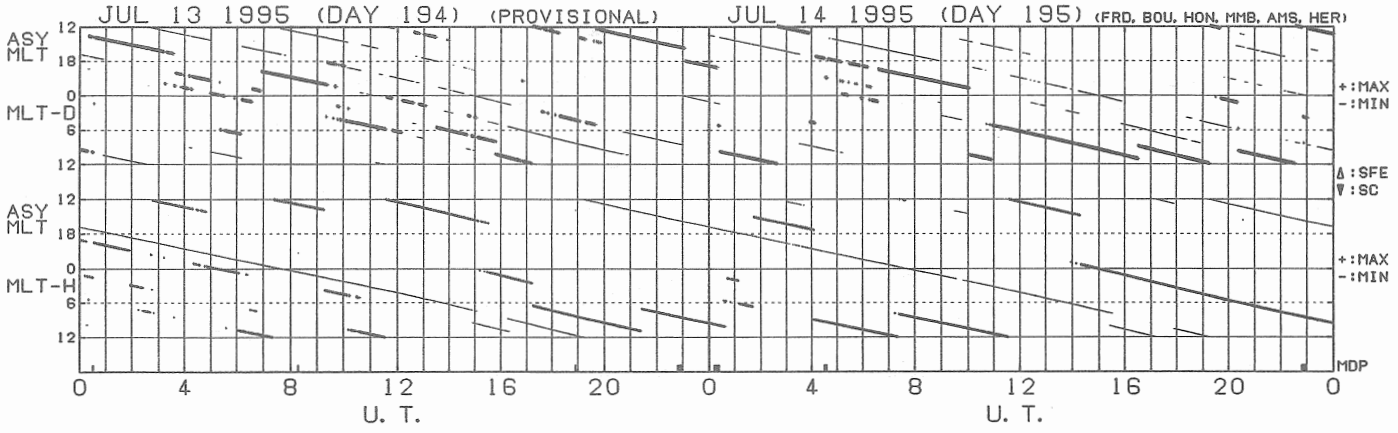

JUL 9 1995 (DAY 190) (PROVISIONAL)
JUL 10 1995 (DAY 191)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

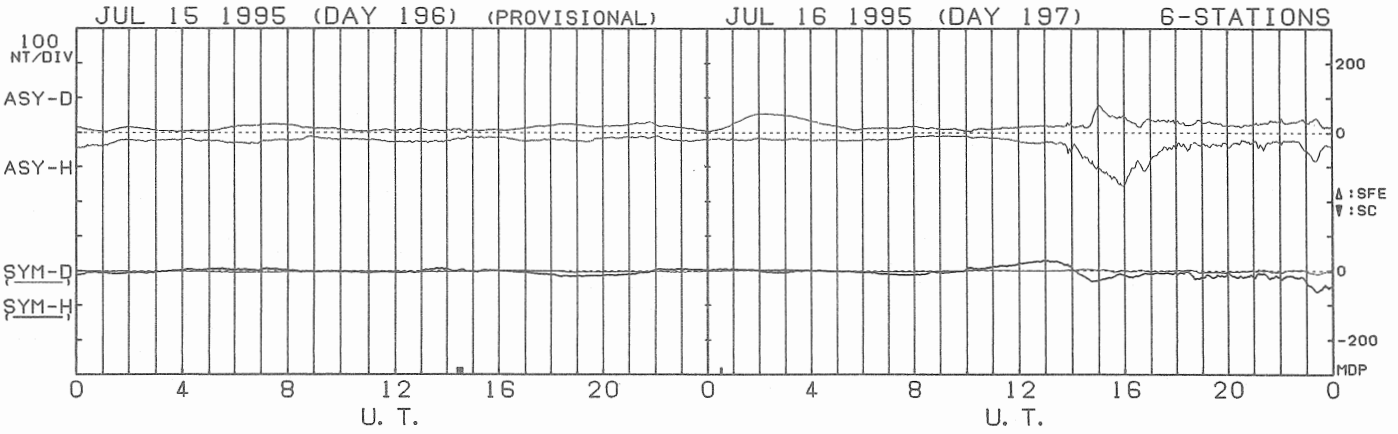

JUL 9 1995 (DAY 190) (PROVISIONAL)
JUL 10 1995 (DAY 191) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

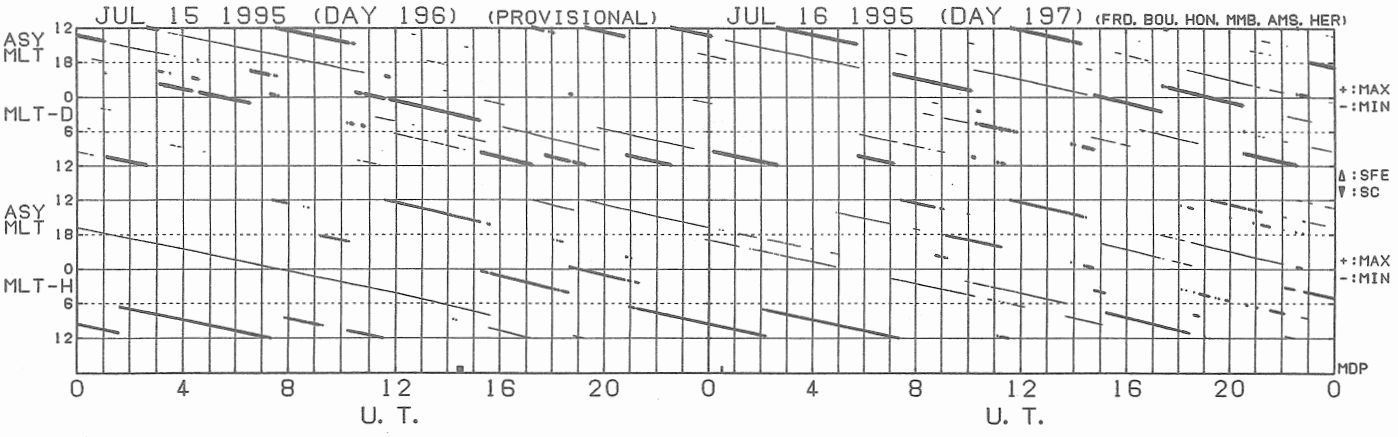

JUL 11 1995 (DAY 192) (PROVISIONAL)
JUL 12 1995 (DAY 193)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

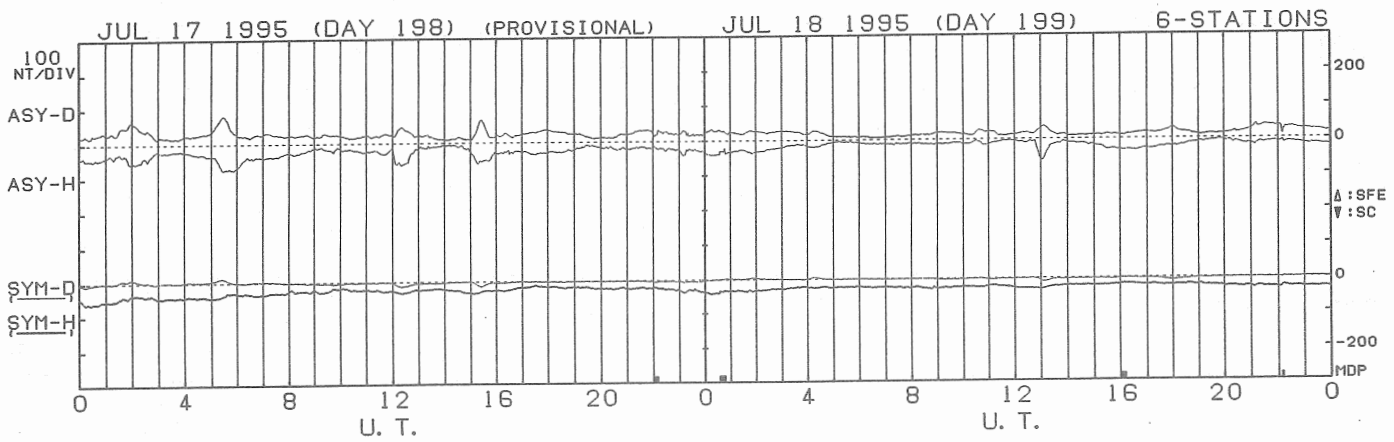

JUL 11 1995 (DAY 192) (PROVISIONAL)
JUL 12 1995 (DAY 193) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

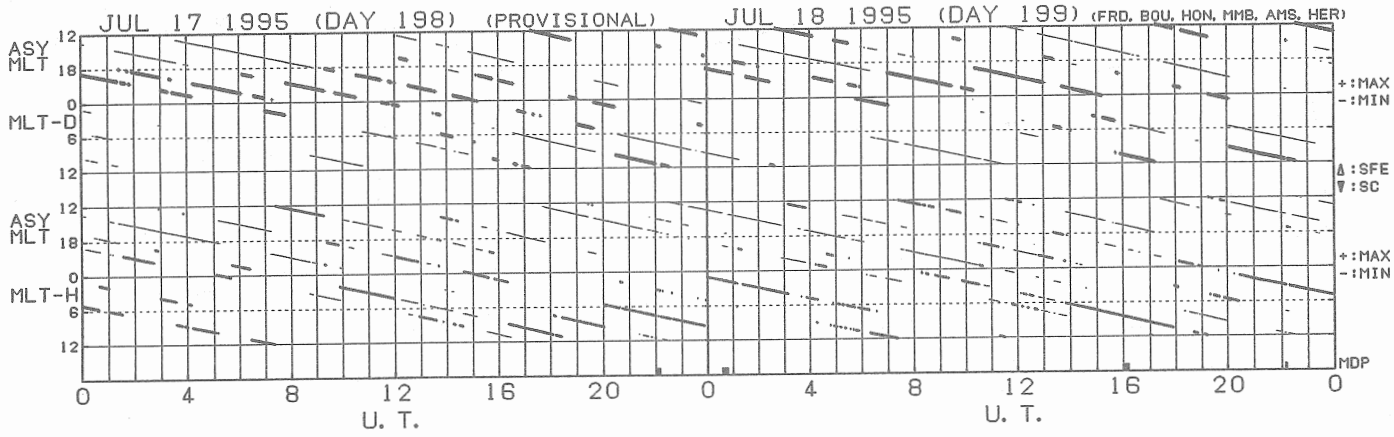

JUL 13 1995 (DAY 194) (PROVISIONAL)
JUL 14 1995 (DAY 195)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

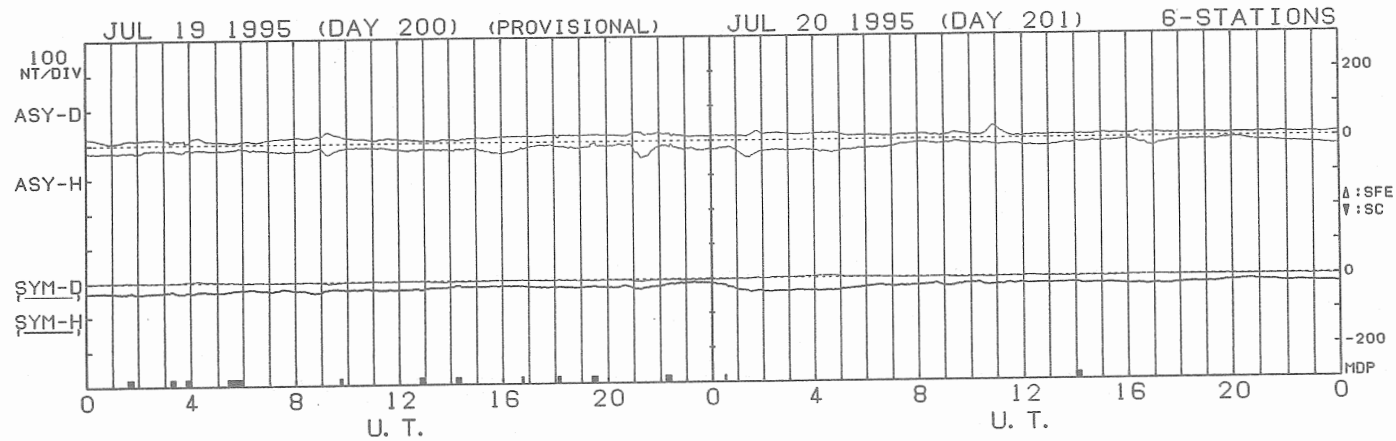

JUL 13 1995 (DAY 194) (PROVISIONAL)
JUL 14 1995 (DAY 195) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

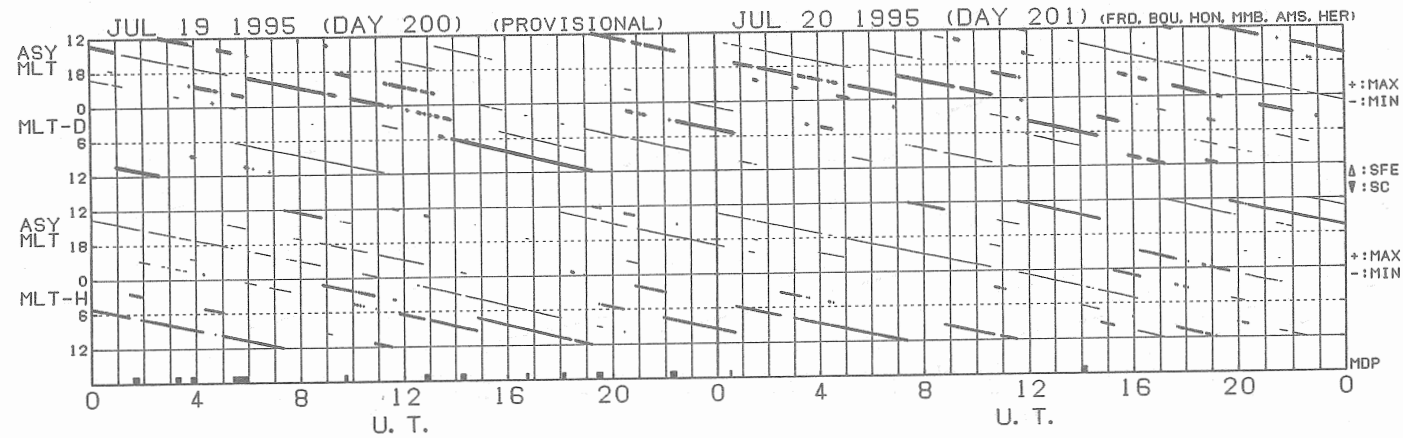

JUL 15 1995 (DAY 196) (PROVISIONAL)
JUL 16 1995 (DAY 197)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

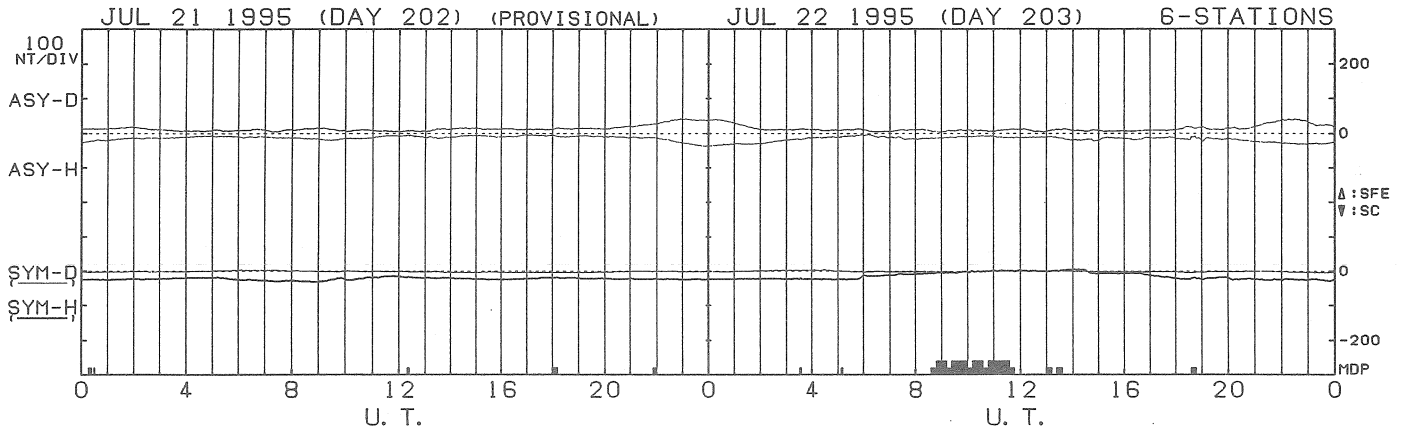

JUL 15 1995 (DAY 196) (PROVISIONAL)
JUL 16 1995 (DAY 197) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

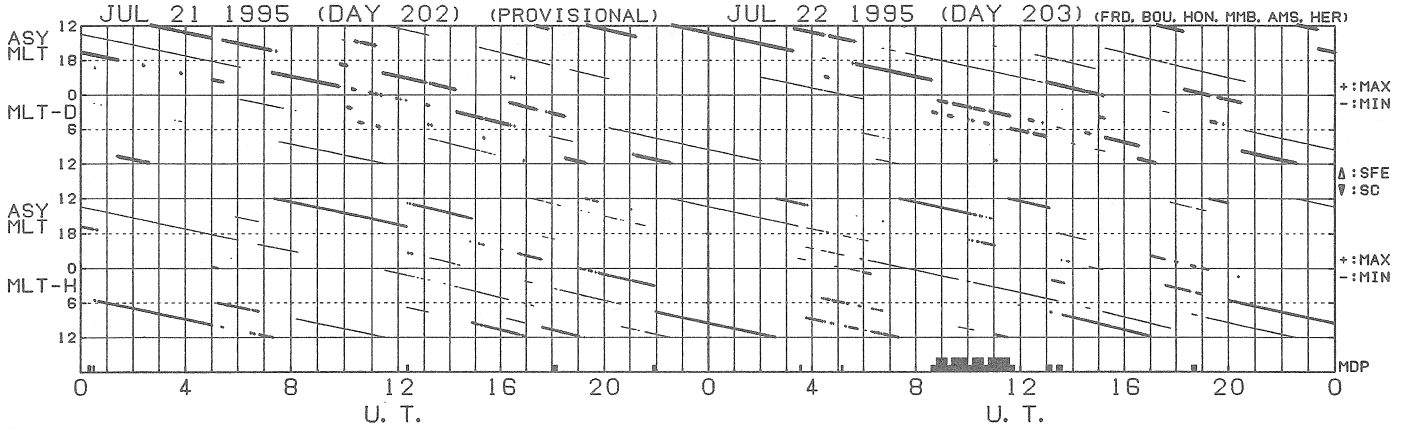

JUL 17 1995 (DAY 198) (PROVISIONAL)
JUL 18 1995 (DAY 199)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

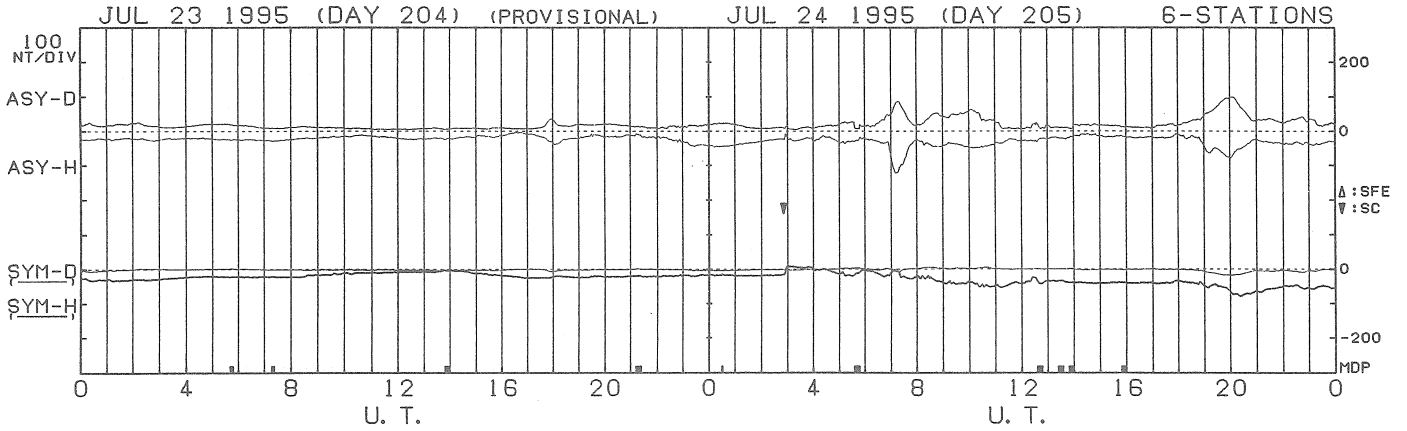

JUL 17 1995 (DAY 198) (PROVISIONAL)
JUL 18 1995 (DAY 199) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
+:MAX
-:MIN
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

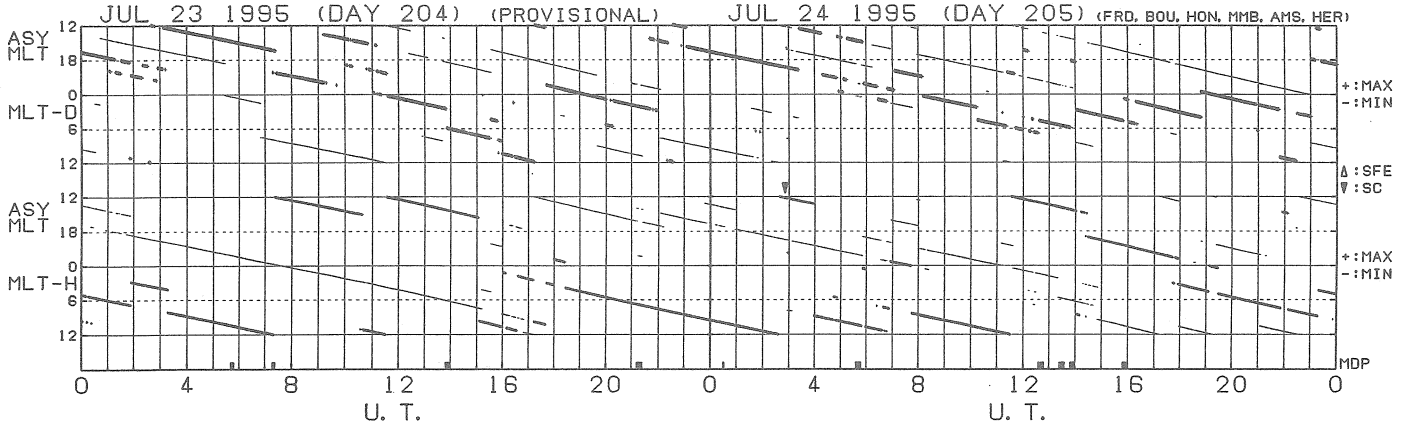

JUL 19 1995 (DAY 200) (PROVISIONAL)
JUL 20 1995 (DAY 201)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

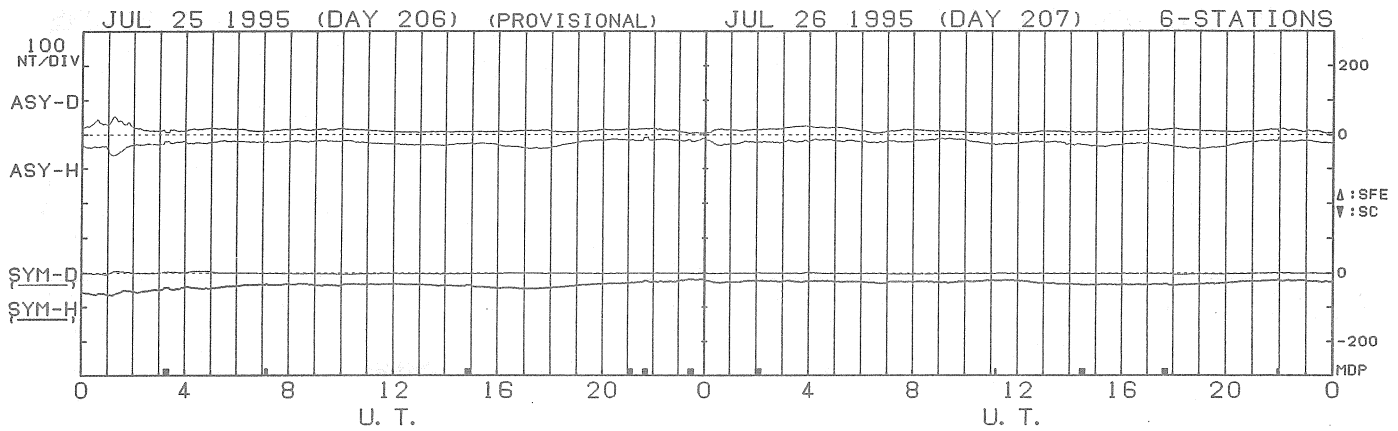

JUL 19 1995 (DAY 200) (PROVISIONAL)
JUL 20 1995 (DAY 201) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
+:MAX
-:MIN
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

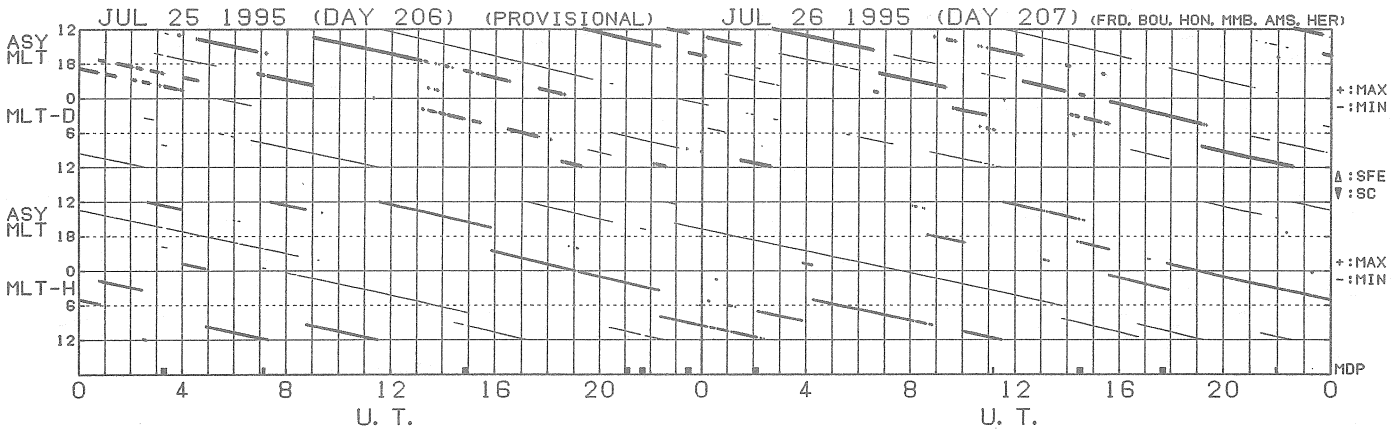

JUL 21 1995 (DAY 202) (PROVISIONAL)
JUL 22 1995 (DAY 203)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

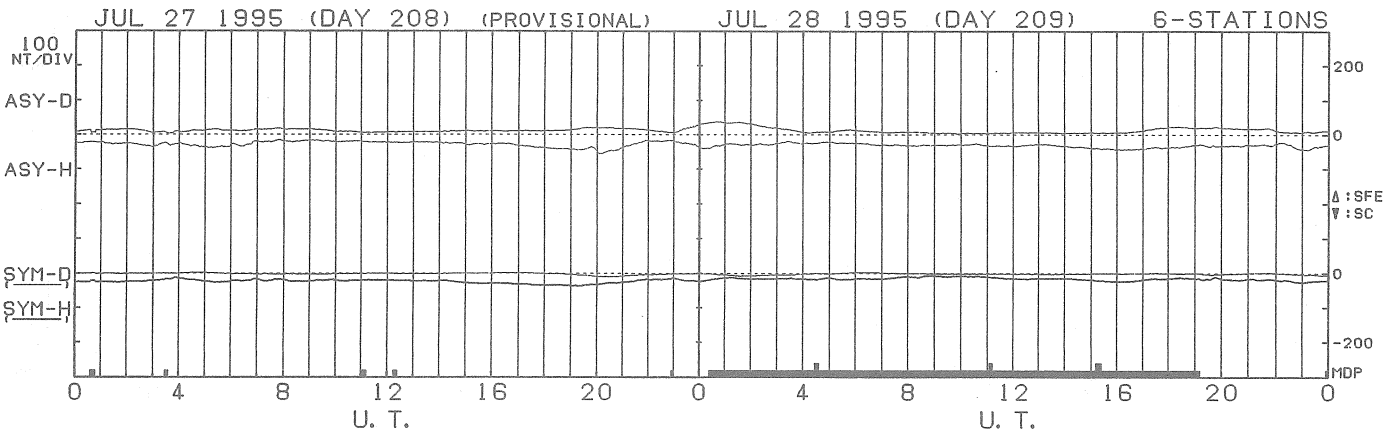

JUL 21 1995 (DAY 202) (PROVISIONAL)
JUL 22 1995 (DAY 203) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

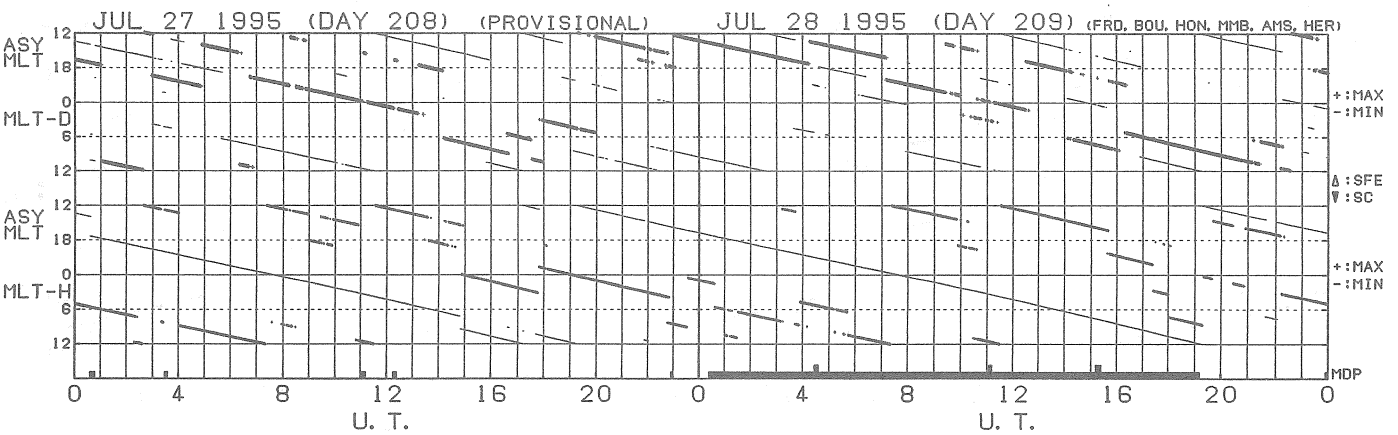

JUL 23 1995 (DAY 204) (PROVISIONAL)
JUL 24 1995 (DAY 205)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

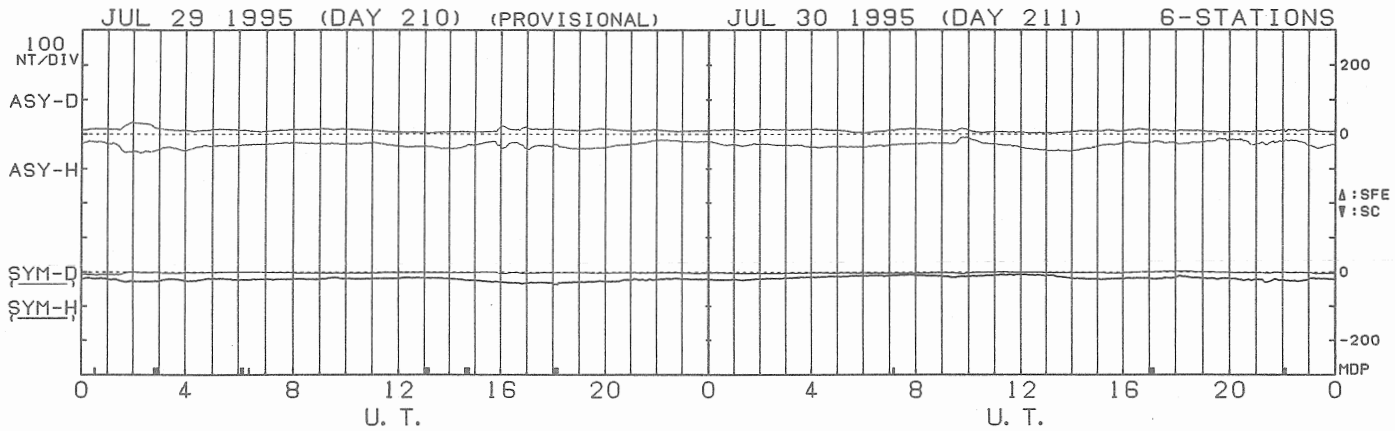

JUL 23 1995 (DAY 204) (PROVISIONAL)
JUL 24 1995 (DAY 205) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

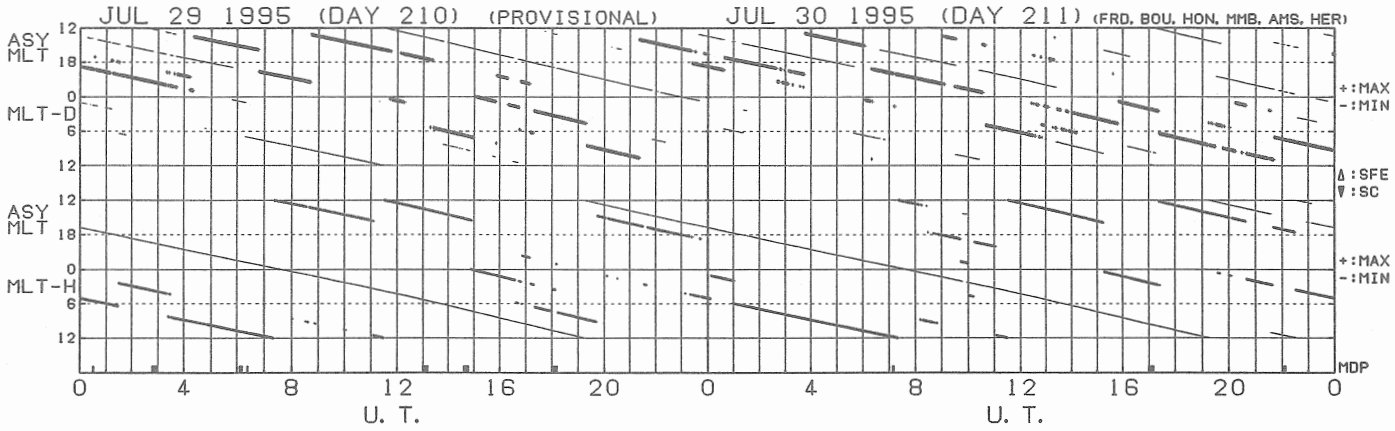

JUL 25 1995 (DAY 206) (PROVISIONAL)
JUL 26 1995 (DAY 207)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

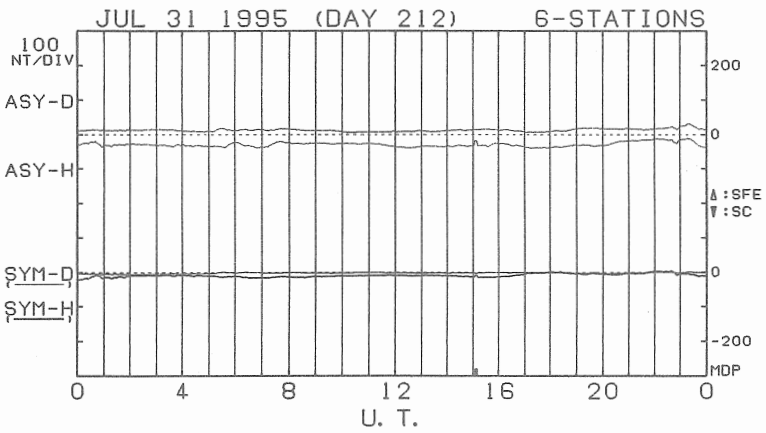

JUL 25 1995 (DAY 206) (PROVISIONAL)
JUL 26 1995 (DAY 207) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

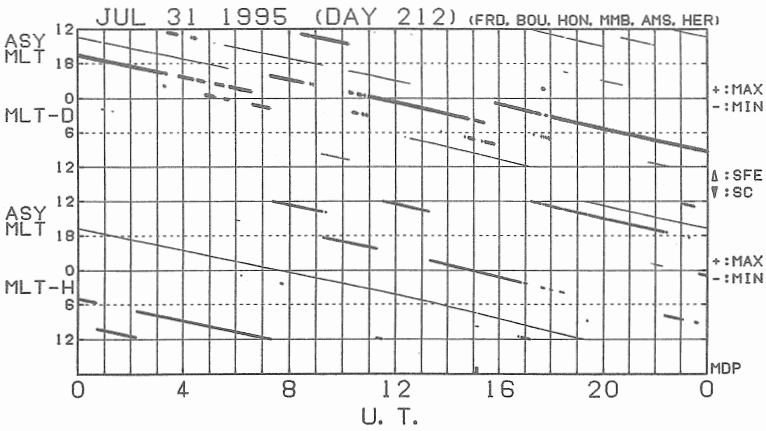

JUL 27 1995 (DAY 208) (PROVISIONAL)
JUL 28 1995 (DAY 209)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

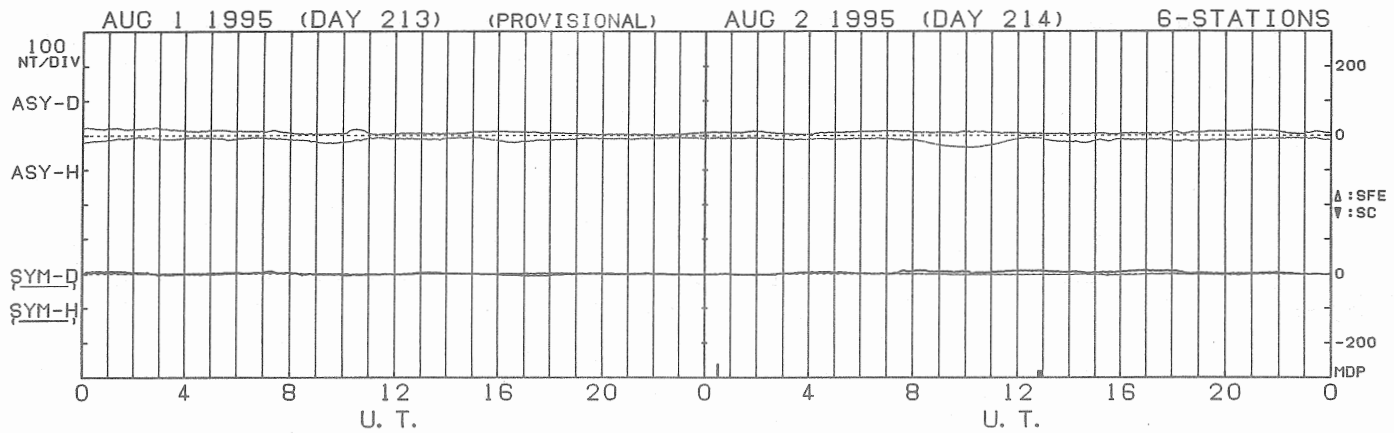

JUL 27 1995 (DAY 208) (PROVISIONAL)
JUL 28 1995 (DAY 209) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

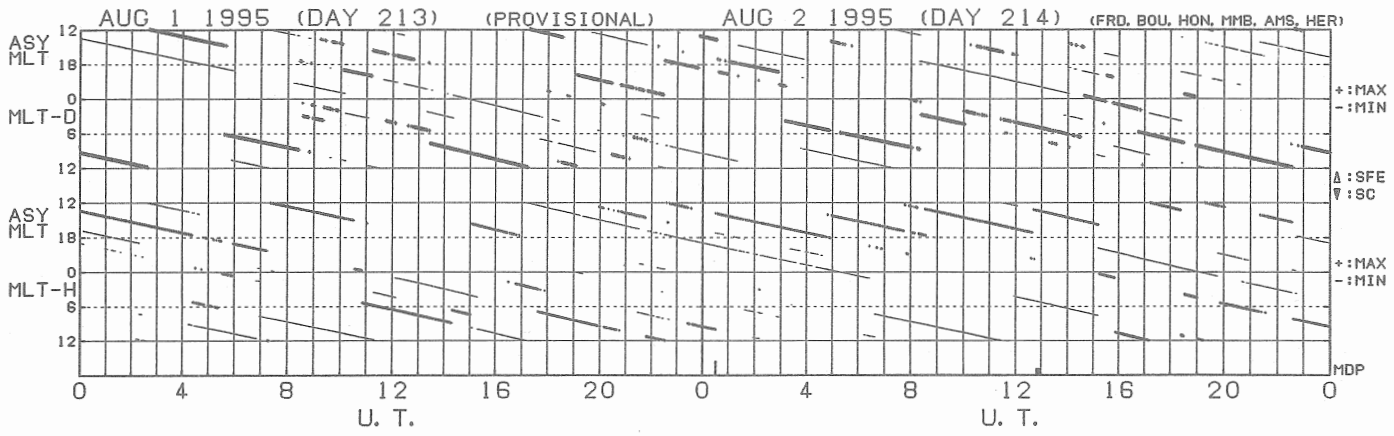

JUL 29 1995 (DAY 210) (PROVISIONAL)
JUL 30 1995 (DAY 211)
6-STATIONS
100
NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

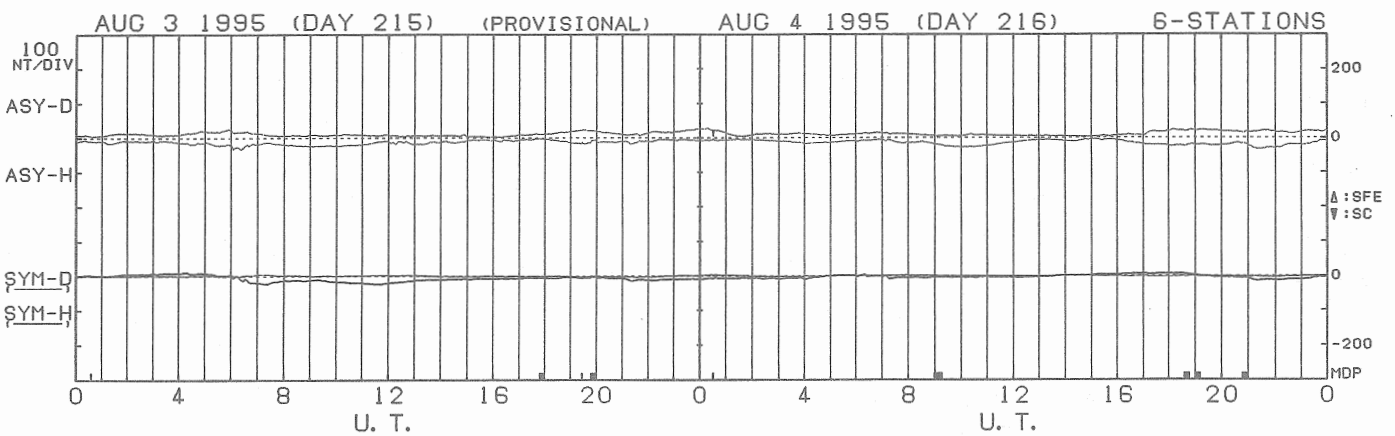

JUL 29 1995 (DAY 210) (PROVISIONAL)
JUL 30 1995 (DAY 211) (FRD, BOU, HON, MMB, AMS, HER)
ASY
MLT
MLT-D
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

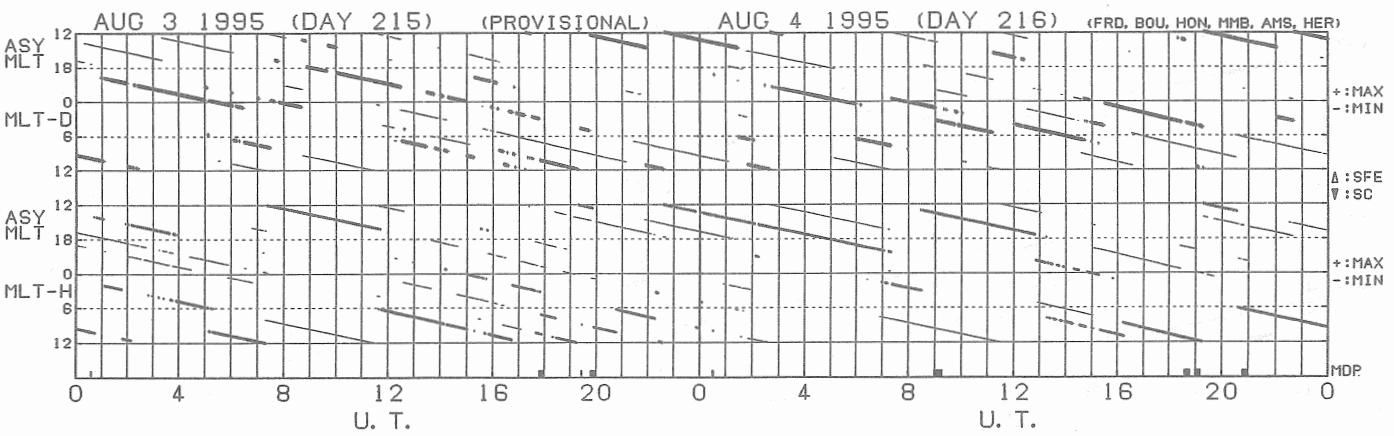

JUL 31 1995 (DAY 212)
6-STATIONS
100
NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0
U. T.

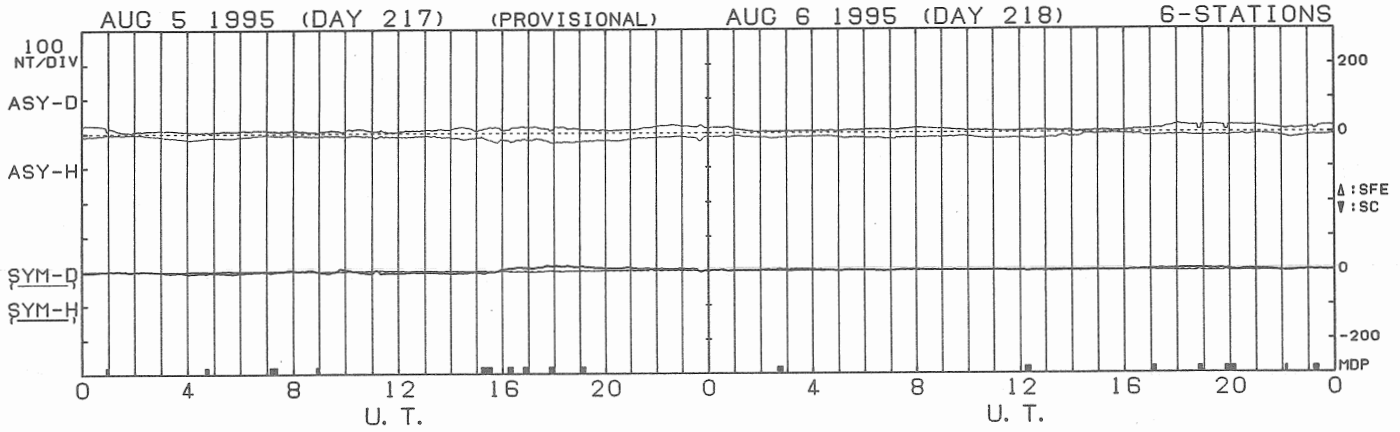

JUL 31 1995 (DAY 212) (FRD, BOU, HON, MMB, AMS, HER)
ASY
MLT
MLT-D
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0
U. T.

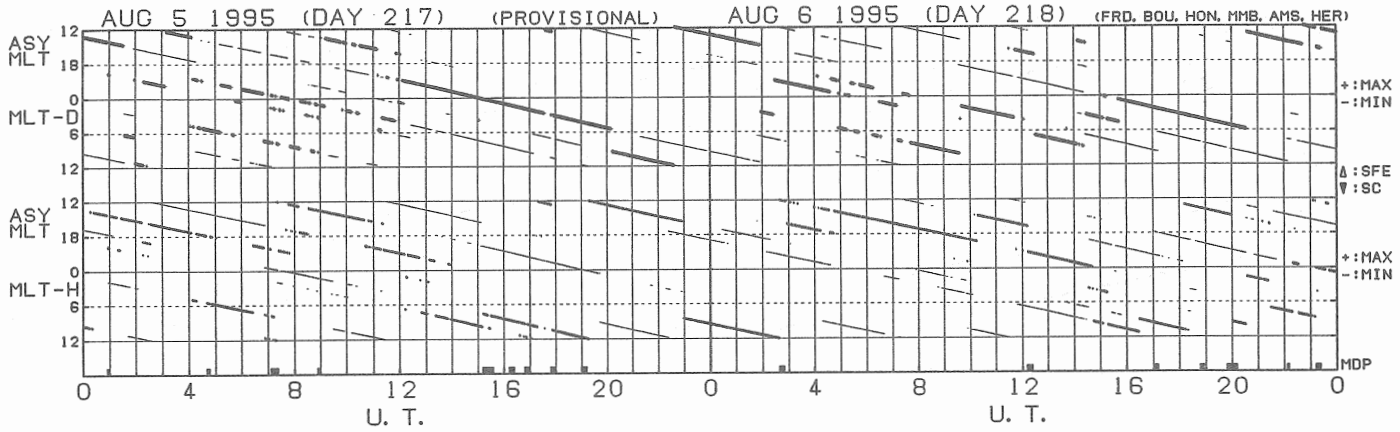

AUG 1 1995 (DAY 213) (PROVISIONAL) AUG 2 1995 (DAY 214) 6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

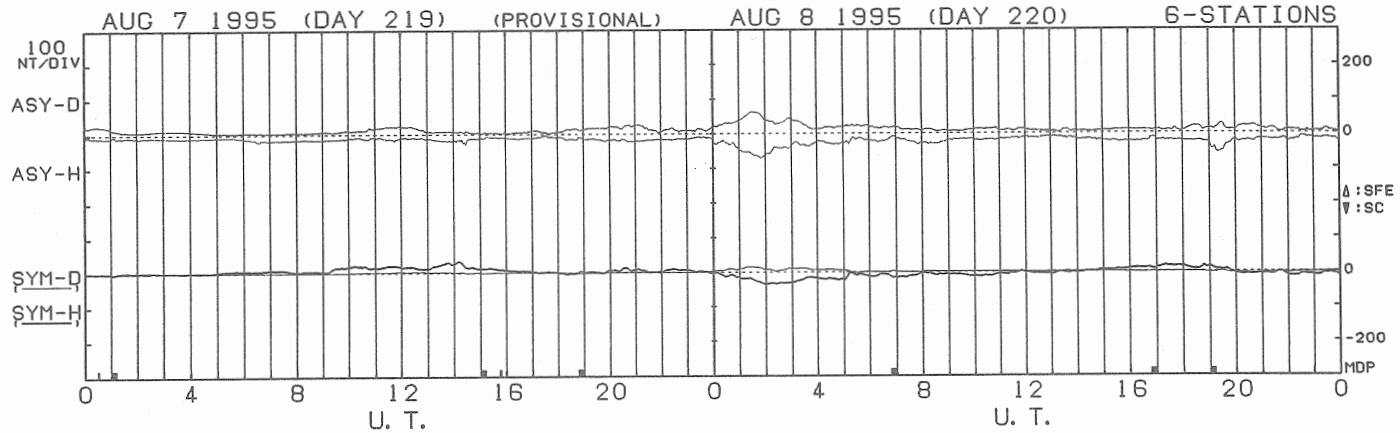

AUG 1 1995 (DAY 213) (PROVISIONAL) AUG 2 1995 (DAY 214) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

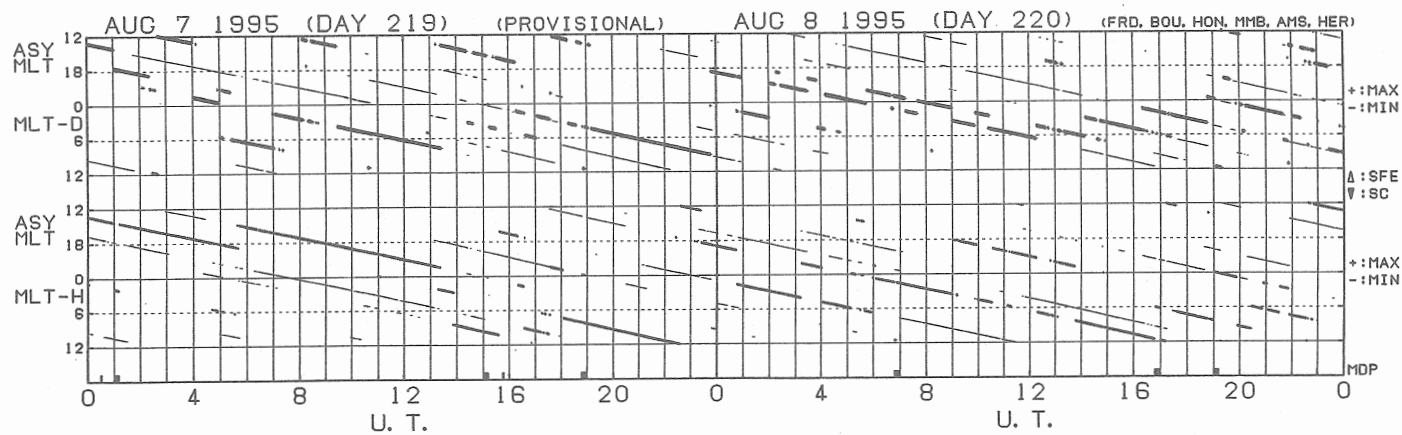

AUG 3 1995 (DAY 215) (PROVISIONAL) AUG 4 1995 (DAY 216) 6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

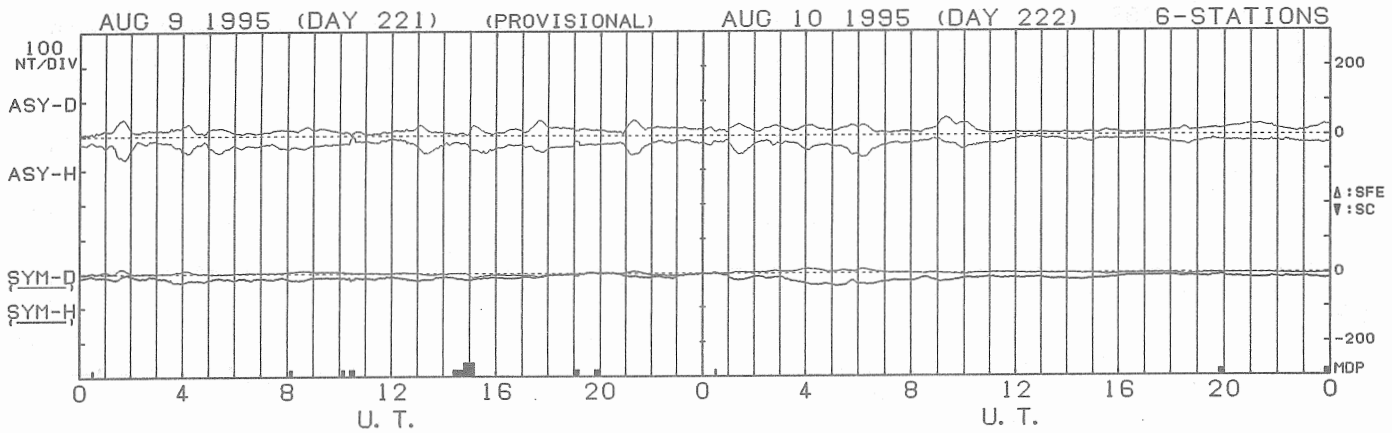

AUG 3 1995 (DAY 215) (PROVISIONAL) AUG 4 1995 (DAY 216) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

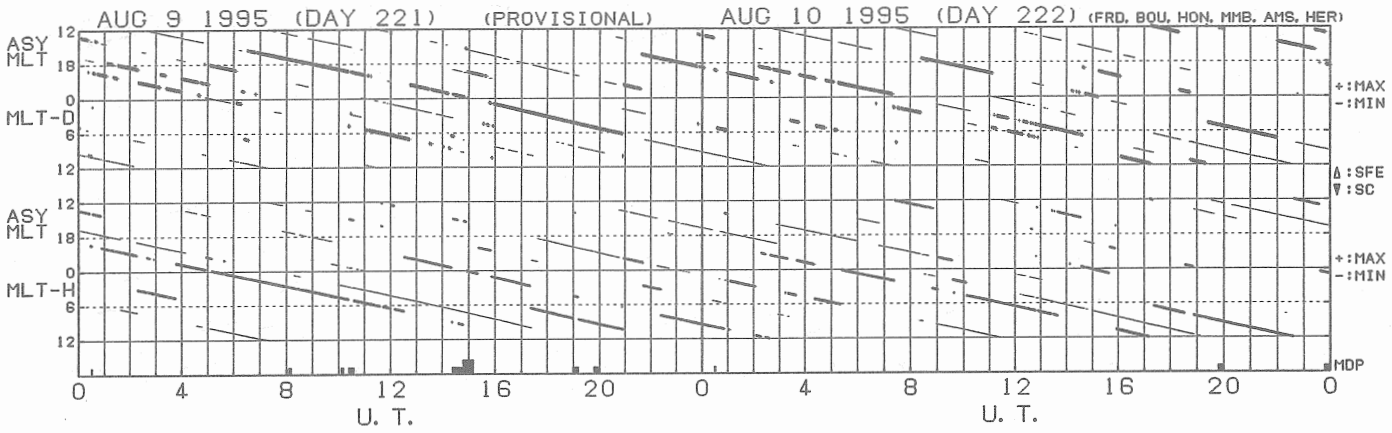

AUG 5 1995 (DAY 217) (PROVISIONAL)
AUG 6 1995 (DAY 218)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▼ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

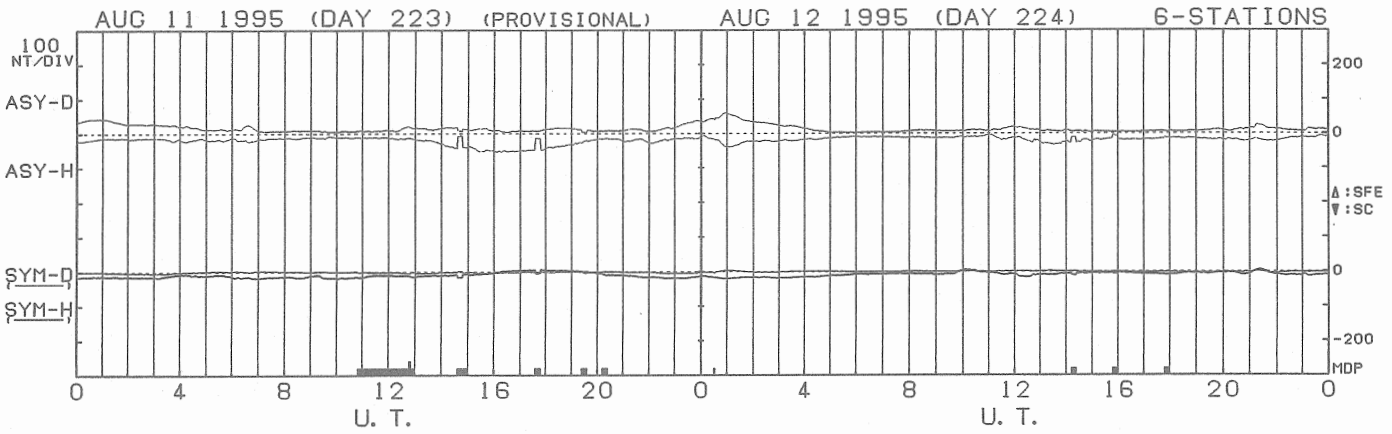

AUG 5 1995 (DAY 217) (PROVISIONAL)
AUG 6 1995 (DAY 218)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

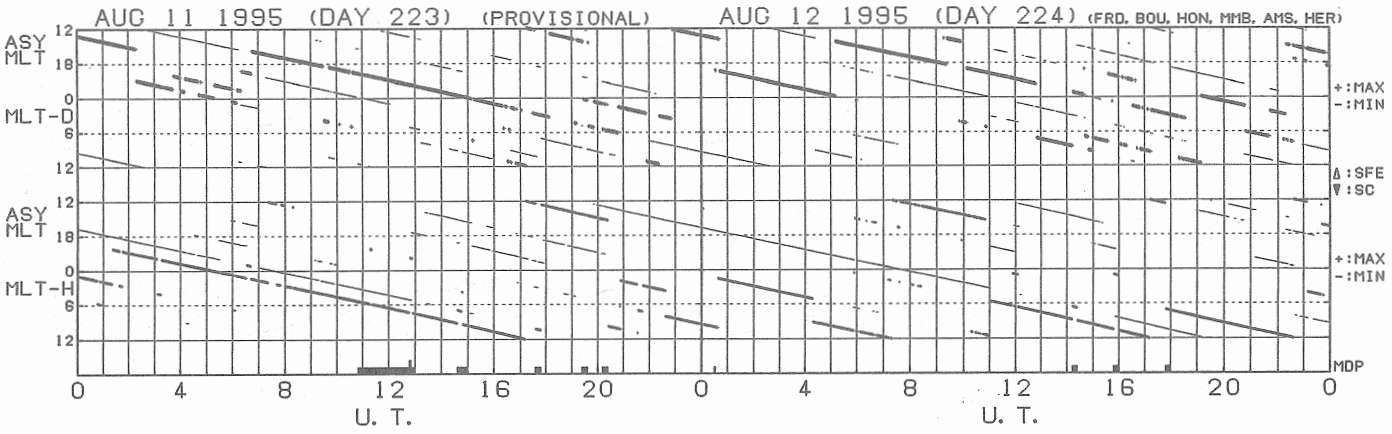

AUG 7 1995 (DAY 219) (PROVISIONAL)
AUG 8 1995 (DAY 220)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▼ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

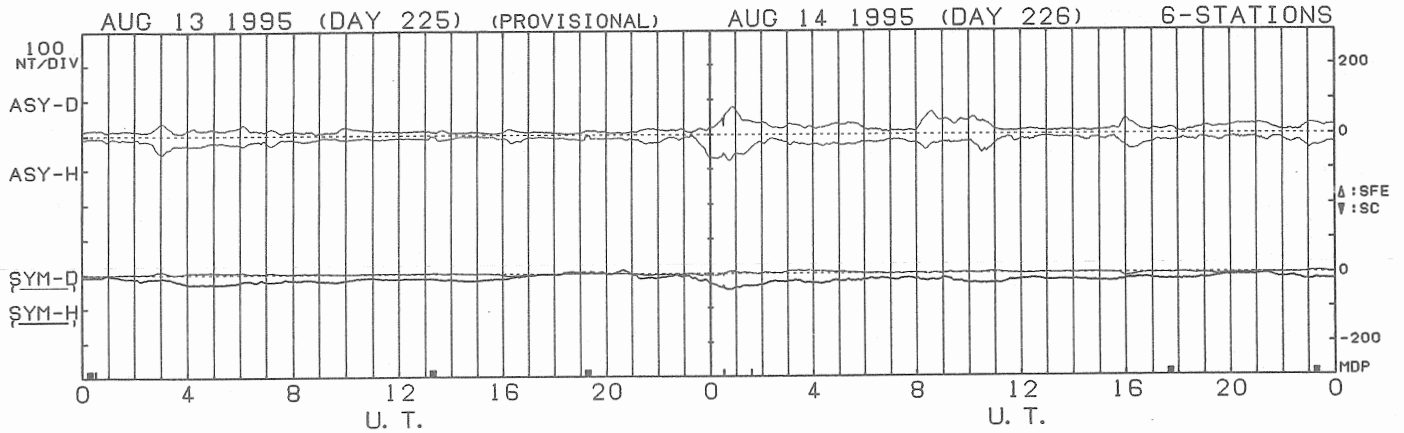

AUG 7 1995 (DAY 219) (PROVISIONAL)
AUG 8 1995 (DAY 220)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

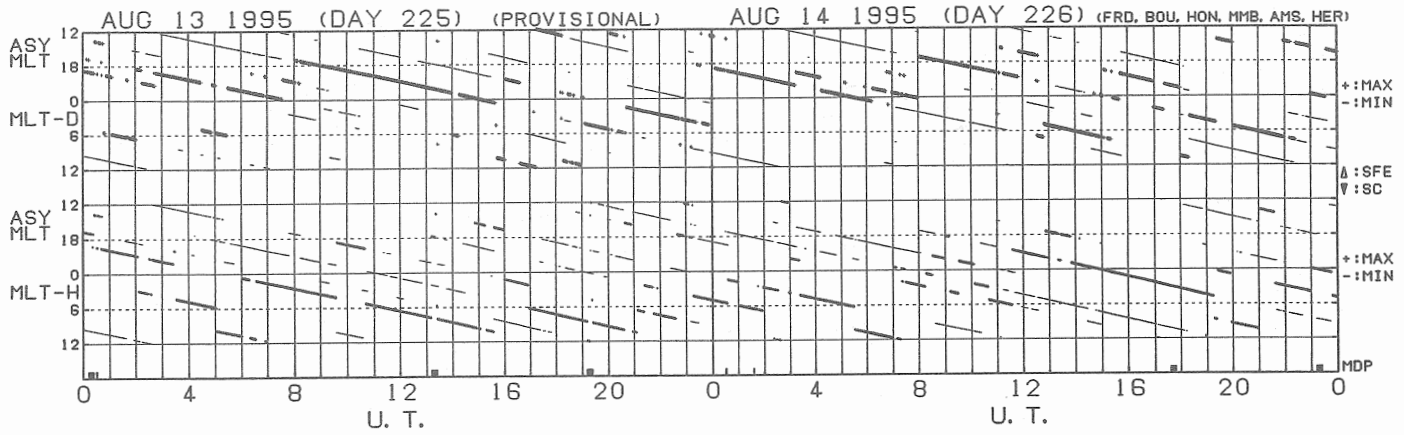

AUG 9 1995 (DAY 221) (PROVISIONAL)
AUG 10 1995 (DAY 222)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

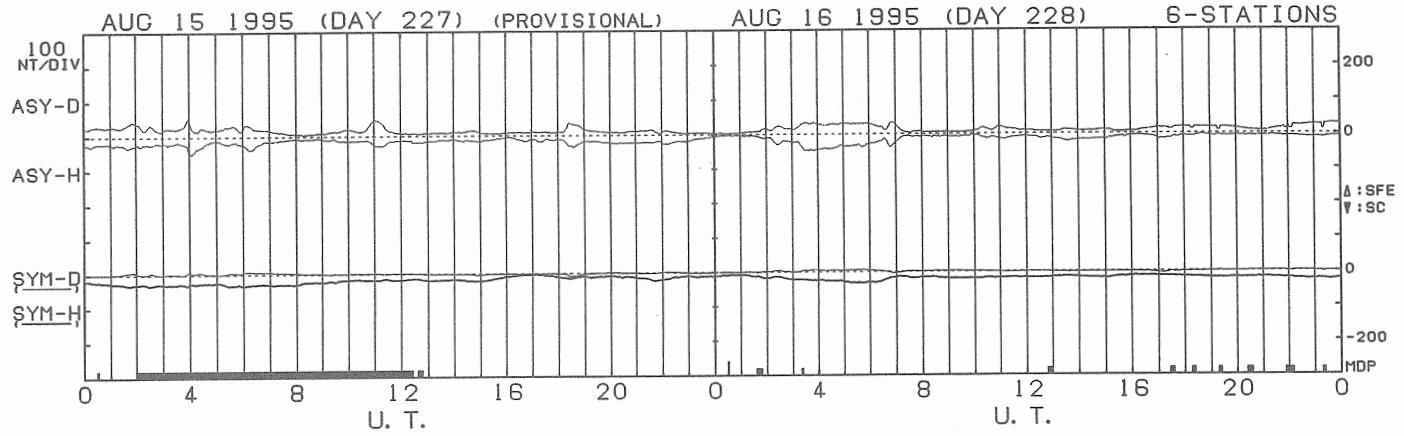

AUG 9 1995 (DAY 221) (PROVISIONAL)
AUG 10 1995 (DAY 222) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

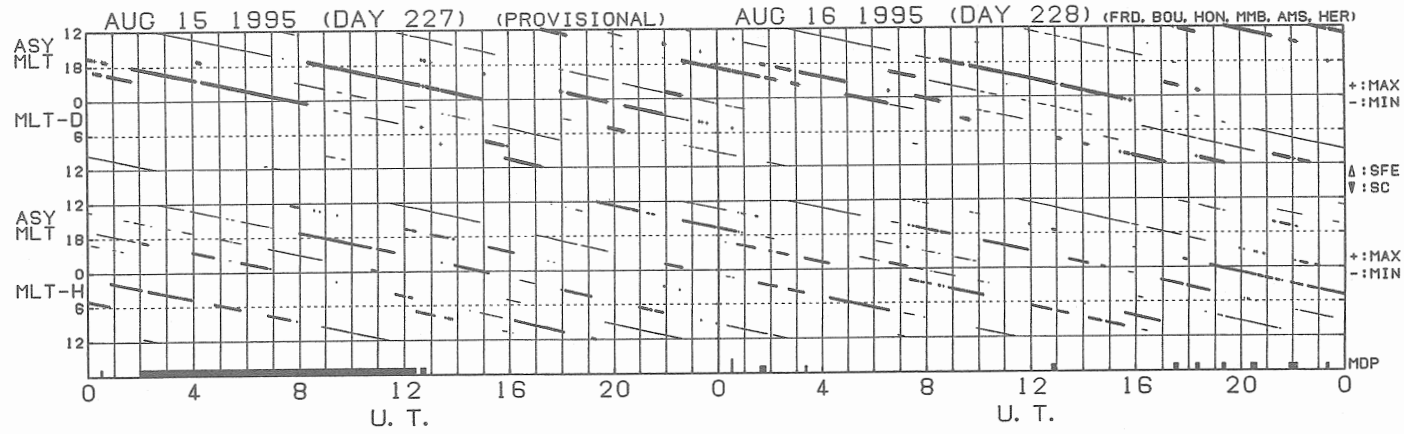

AUG 11 1995 (DAY 223) (PROVISIONAL)
AUG 12 1995 (DAY 224)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

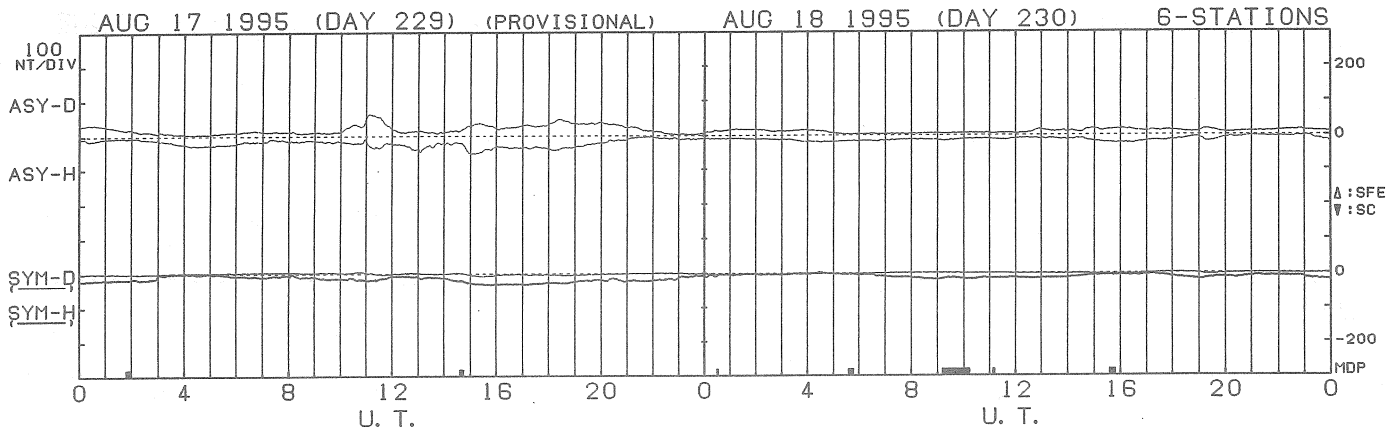

AUG 11 1995 (DAY 223) (PROVISIONAL)
AUG 12 1995 (DAY 224) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

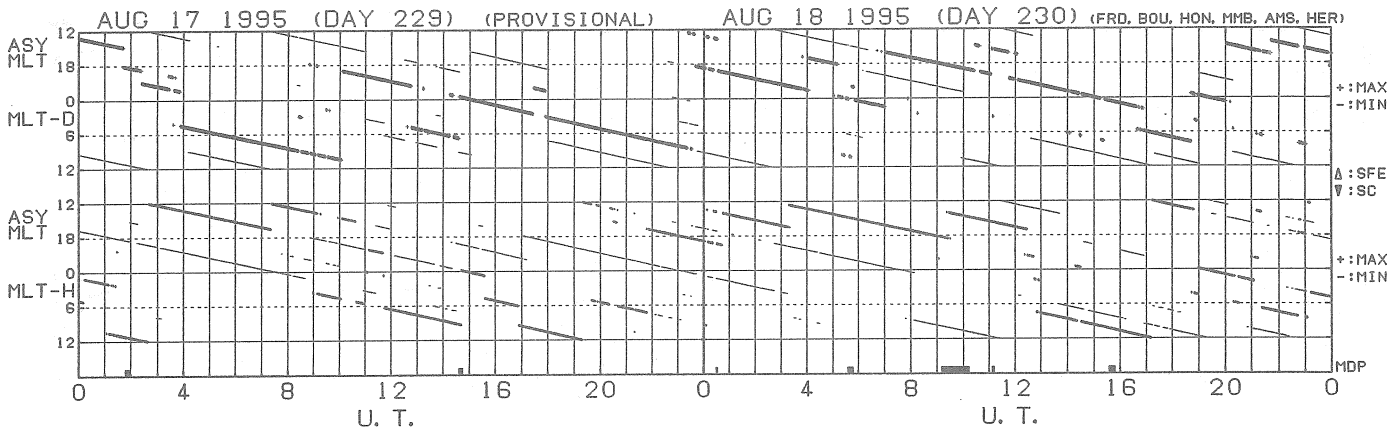

AUG 13 1995 (DAY 225) (PROVISIONAL)
AUG 14 1995 (DAY 226)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

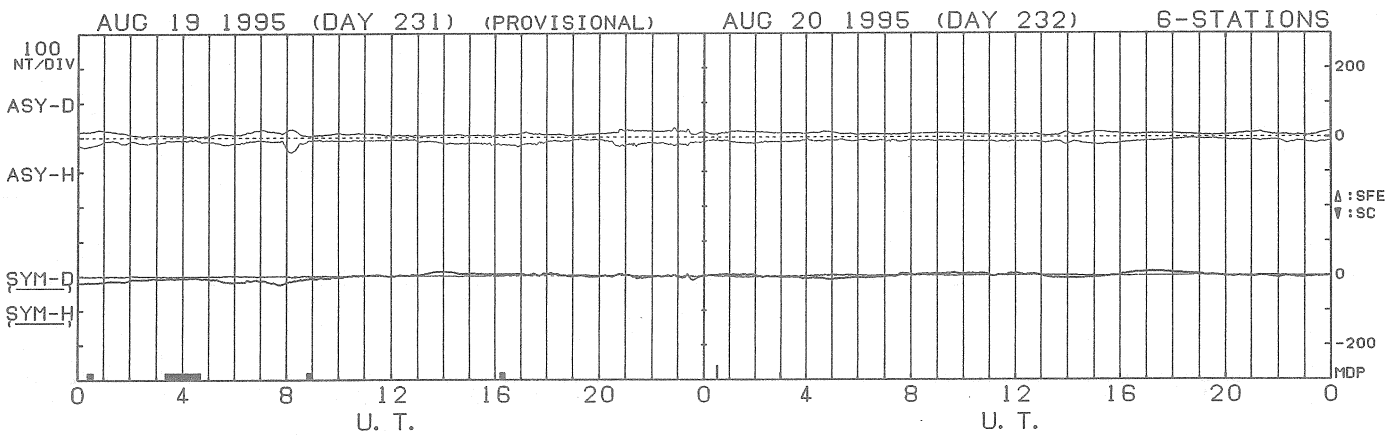

AUG 13 1995 (DAY 225) (PROVISIONAL)
AUG 14 1995 (DAY 226) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

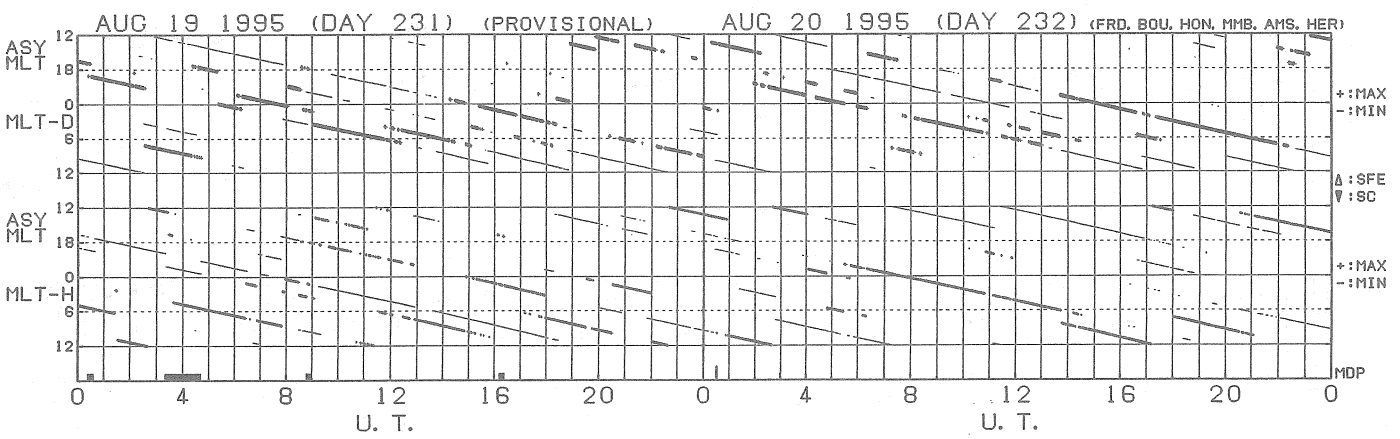

AUG 15 1995 (DAY 227) (PROVISIONAL)
AUG 16 1995 (DAY 228)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

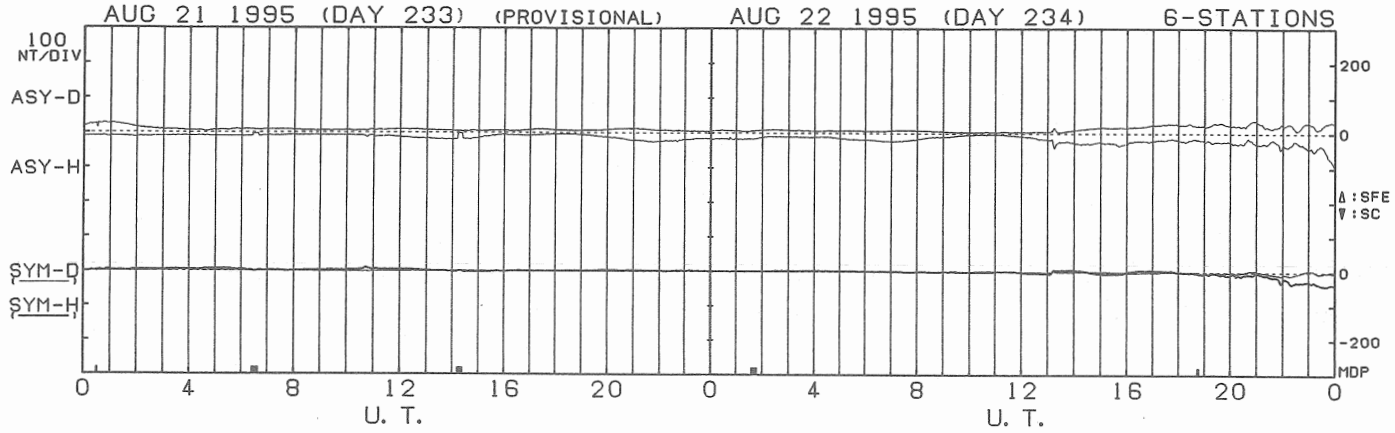

AUG 15 1995 (DAY 227) (PROVISIONAL)
AUG 16 1995 (DAY 228) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

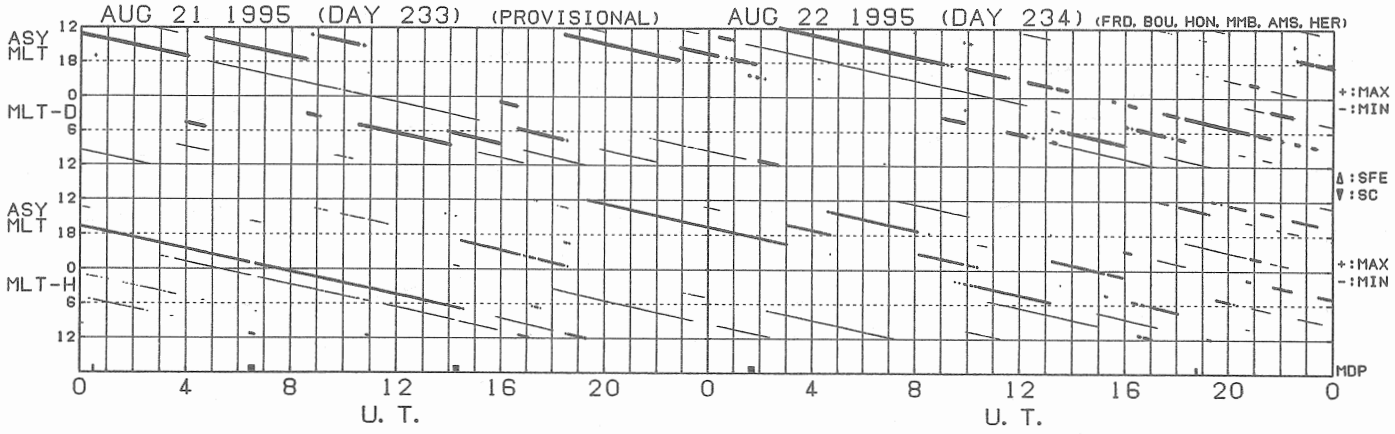

AUG 17 1995 (DAY 229) (PROVISIONAL)
AUG 18 1995 (DAY 230)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

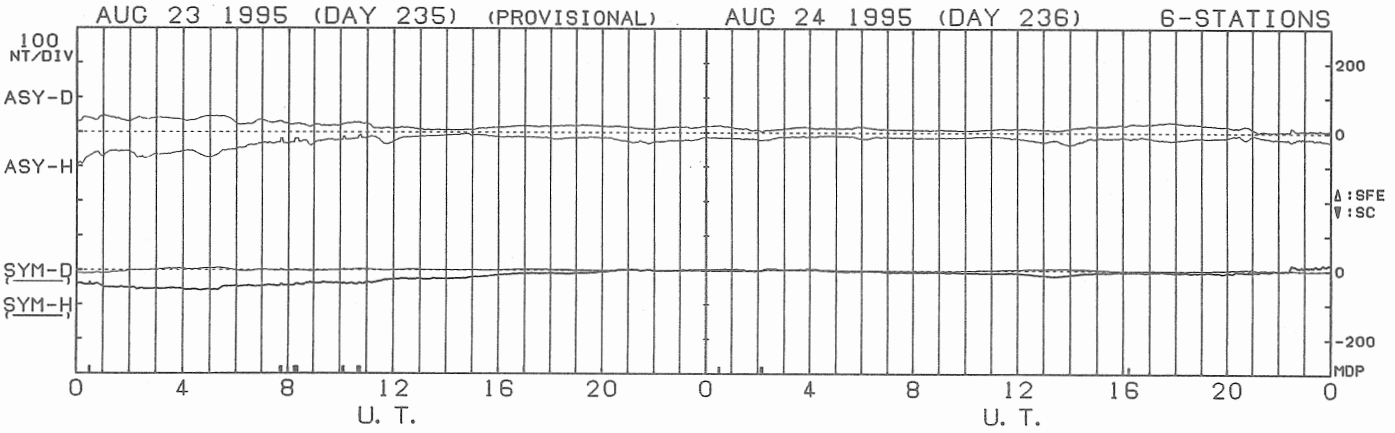

AUG 17 1995 (DAY 229) (PROVISIONAL)
AUG 18 1995 (DAY 230) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

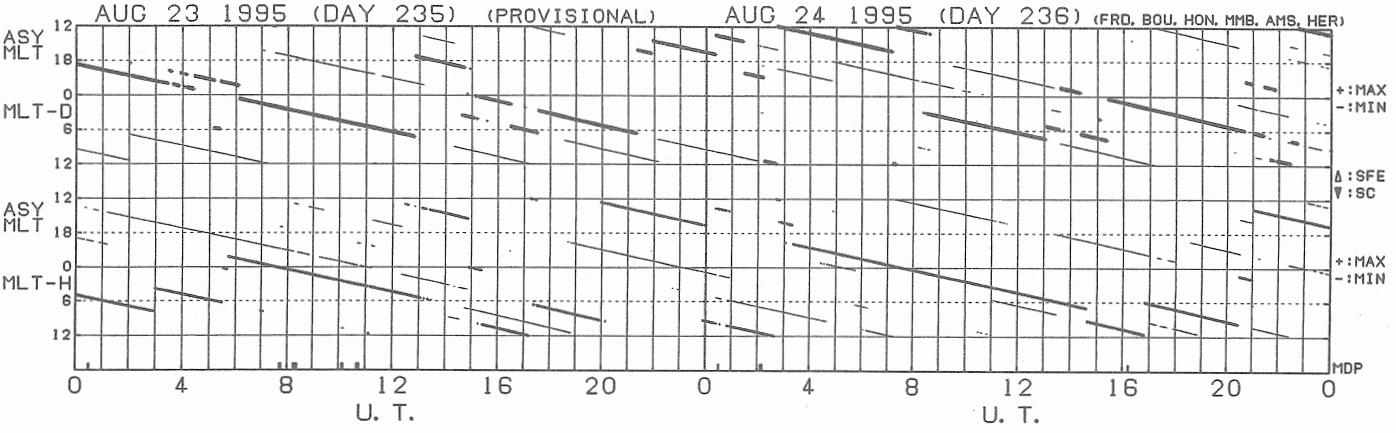

AUG 19 1995 (DAY 231) (PROVISIONAL)
AUG 20 1995 (DAY 232)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

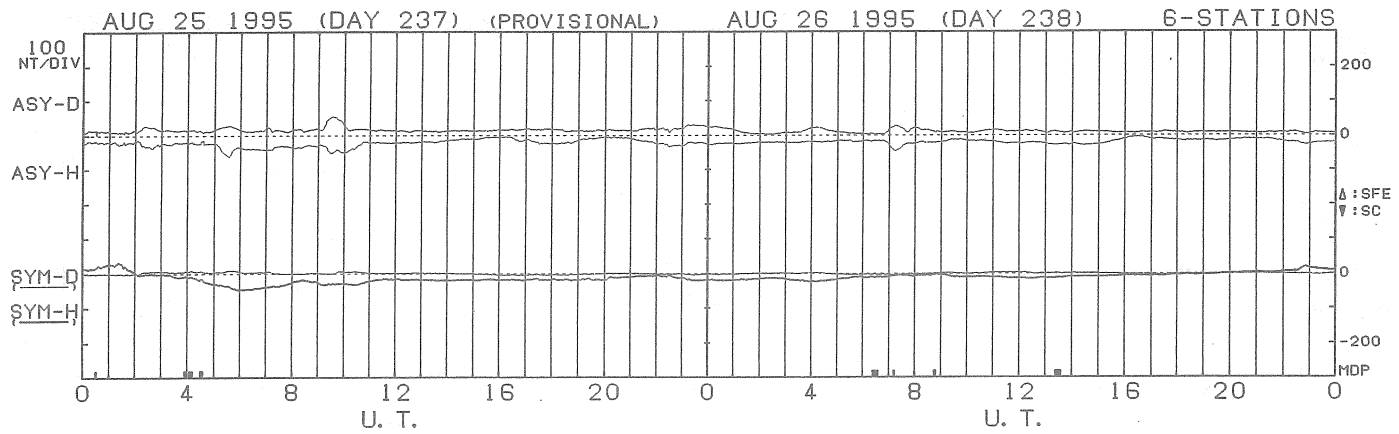

AUG 19 1995 (DAY 231) (PROVISIONAL)
AUG 20 1995 (DAY 232) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

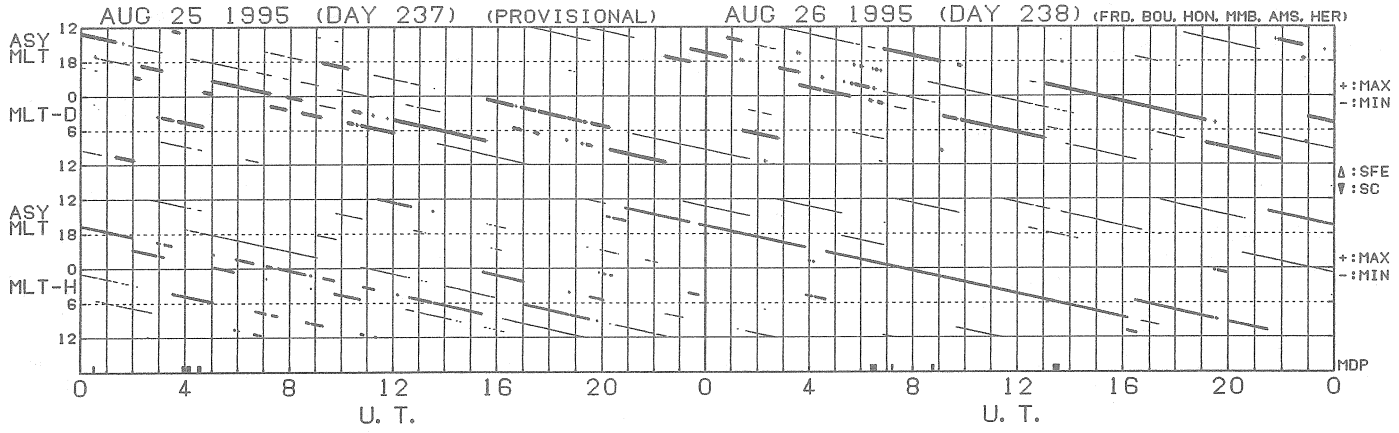

AUG 21 1995 (DAY 233) (PROVISIONAL)
AUG 22 1995 (DAY 234)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▼ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

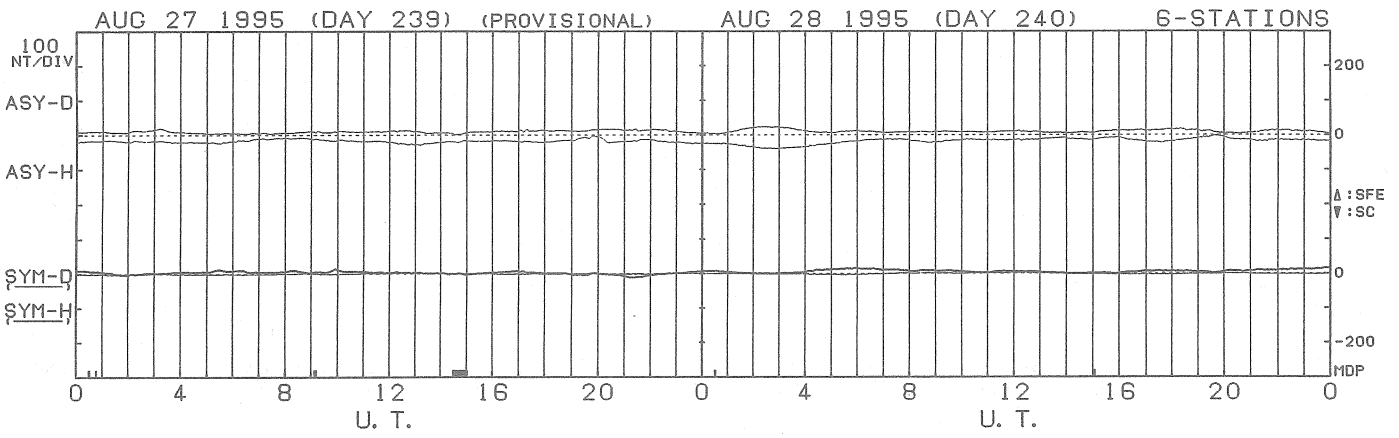

AUG 21 1995 (DAY 233) (PROVISIONAL)
AUG 22 1995 (DAY 234) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

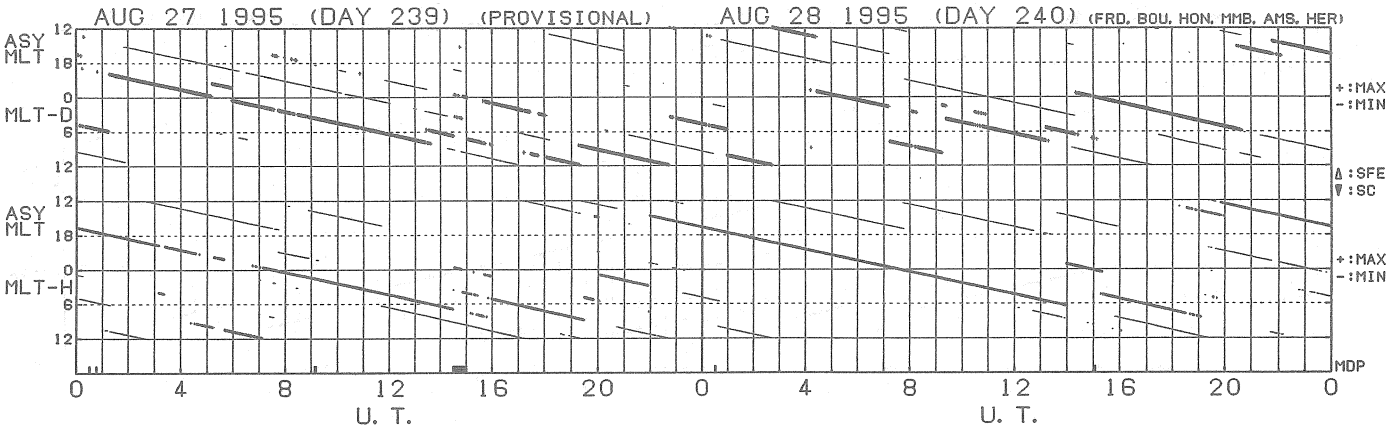

AUG 23 1995 (DAY 235) (PROVISIONAL)
AUG 24 1995 (DAY 236)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▼ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

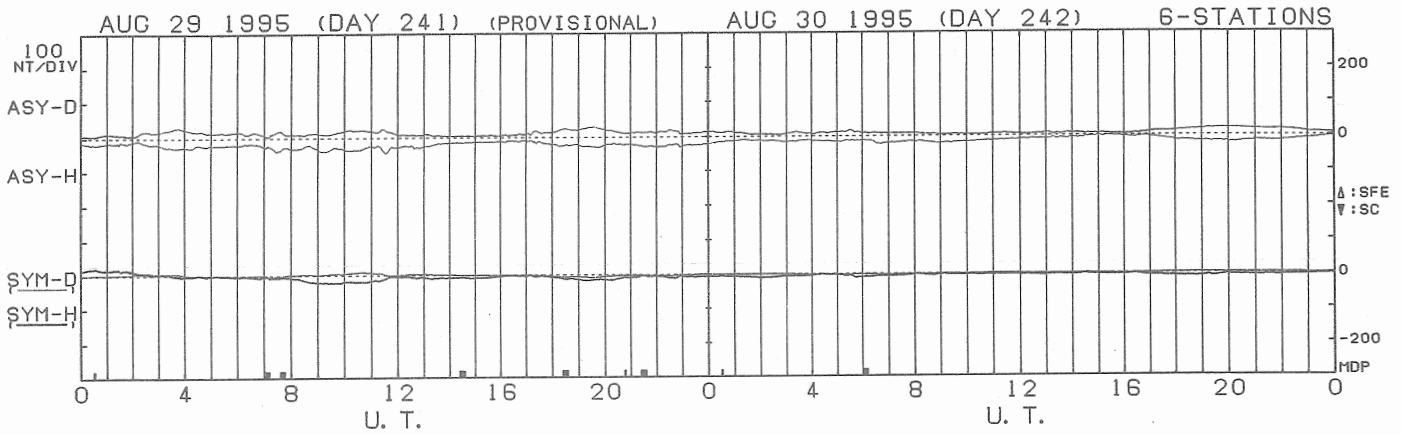

AUG 23 1995 (DAY 235) (PROVISIONAL)
AUG 24 1995 (DAY 236) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

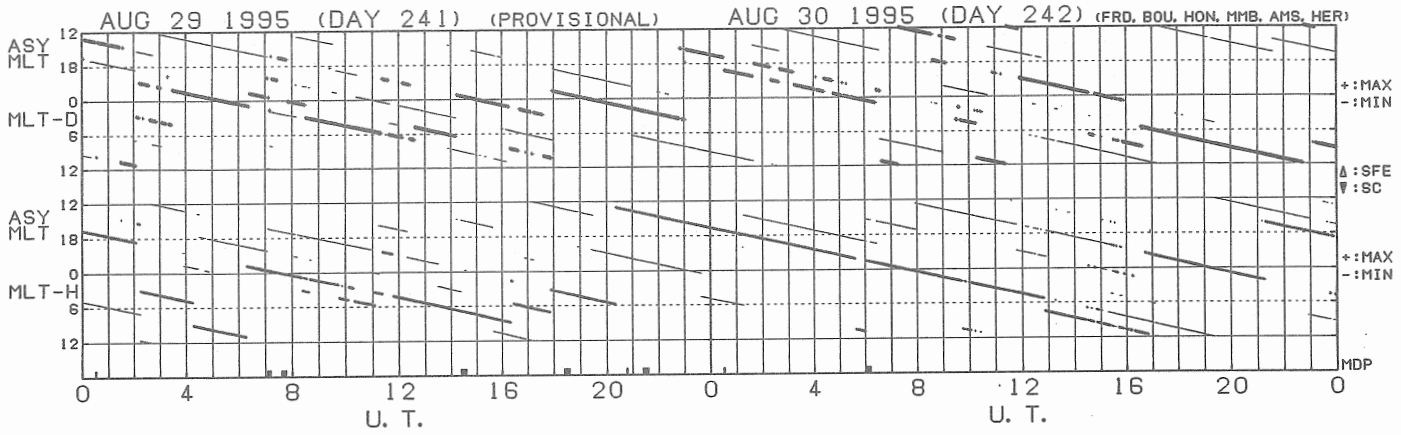

AUG 25 1995 (DAY 237) (PROVISIONAL)
AUG 26 1995 (DAY 238)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

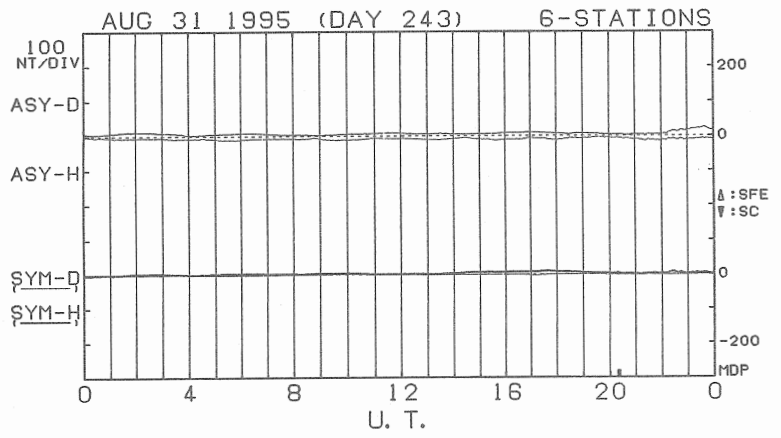

AUG 25 1995 (DAY 237) (PROVISIONAL)
AUG 26 1995 (DAY 238) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

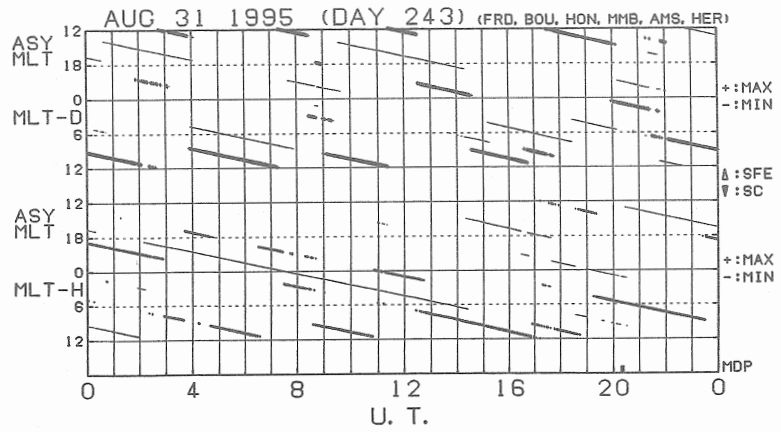

AUG 27 1995 (DAY 239) (PROVISIONAL)
AUG 28 1995 (DAY 240)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

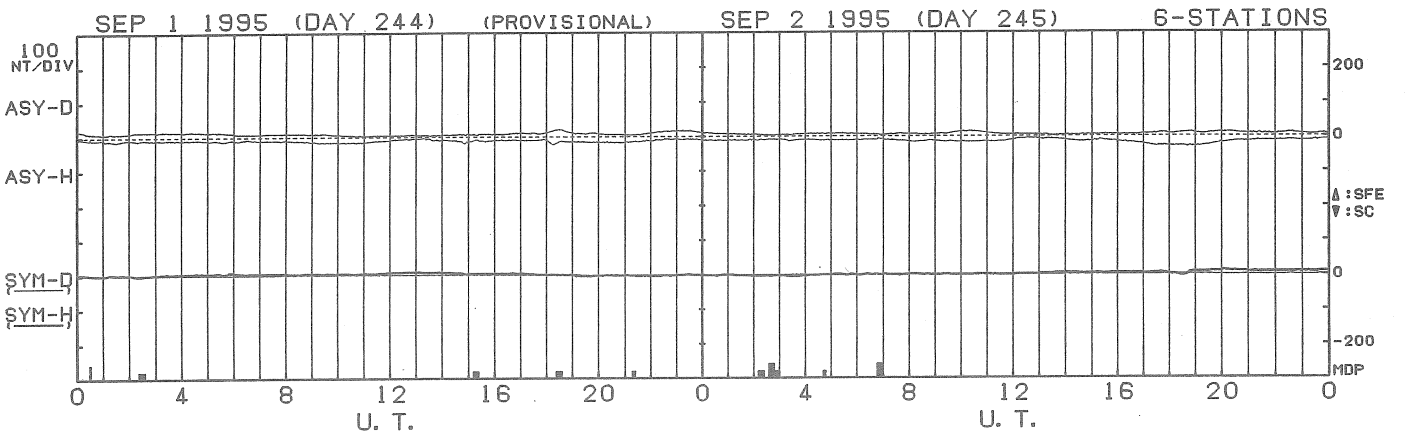

AUG 27 1995 (DAY 239) (PROVISIONAL)
AUG 28 1995 (DAY 240) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

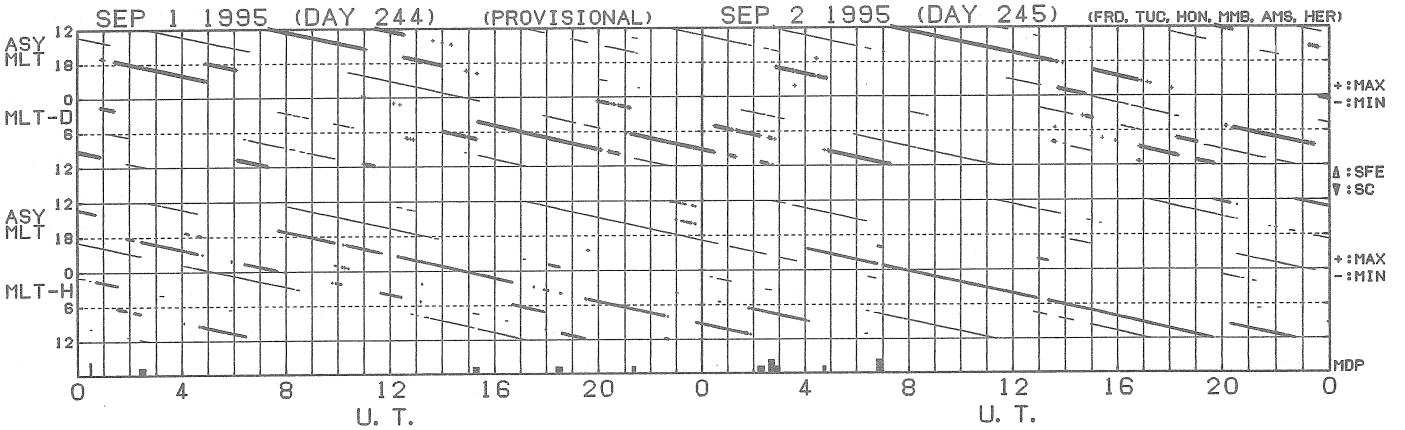

AUG 29 1995 (DAY 241) (PROVISIONAL)
AUG 30 1995 (DAY 242)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

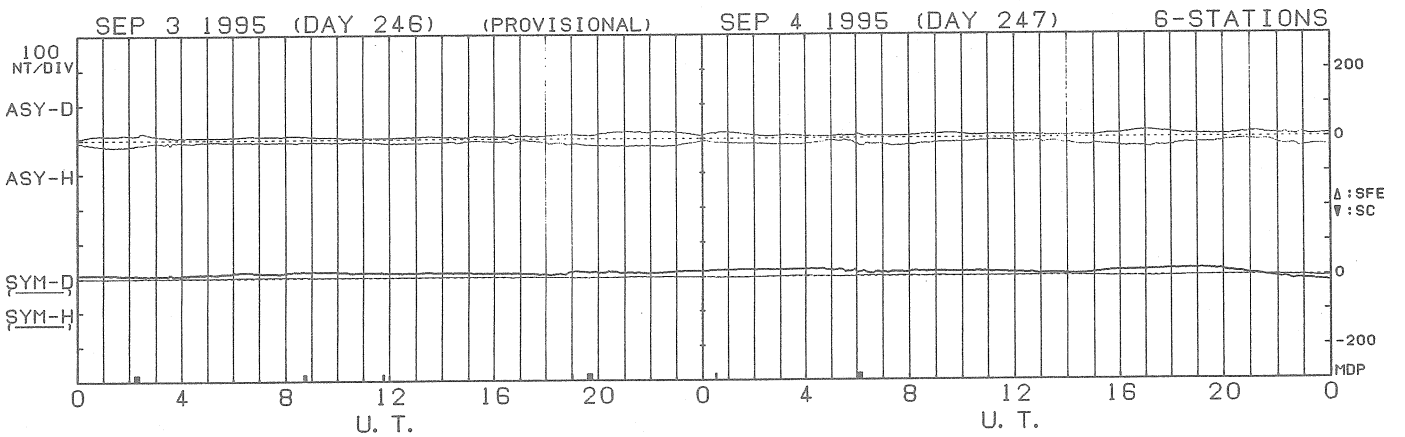

AUG 29 1995 (DAY 241) (PROVISIONAL)
AUG 30 1995 (DAY 242) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

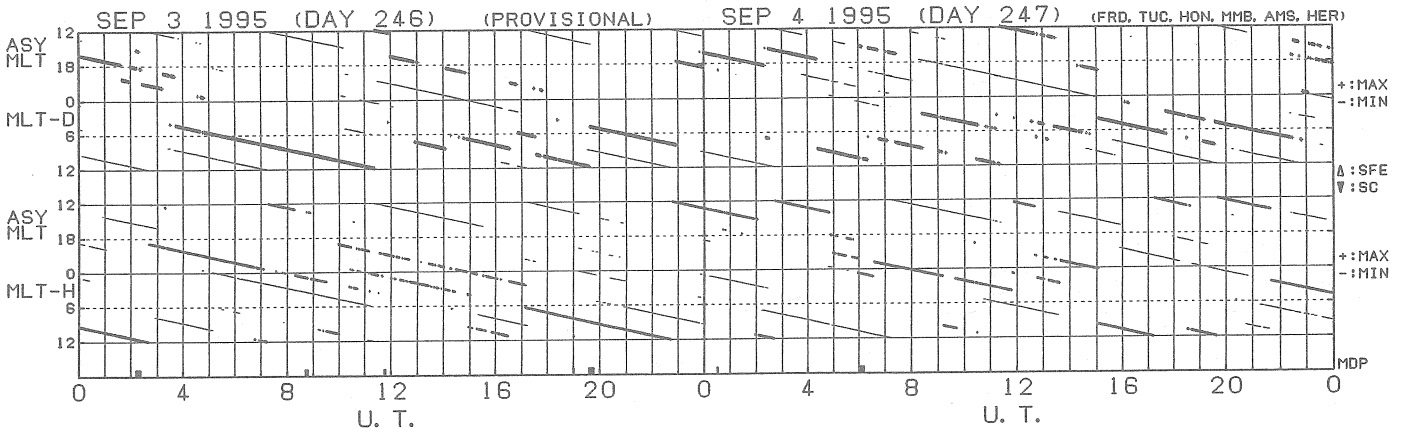

AUG 31 1995 (DAY 243)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0
U. T.

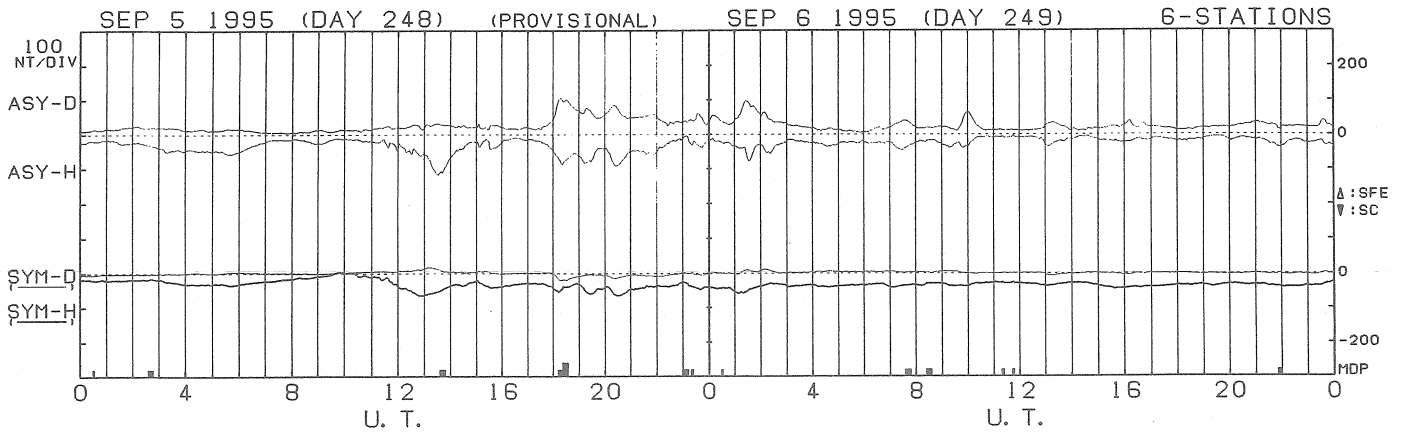

AUG 31 1995 (DAY 243) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0
U. T.

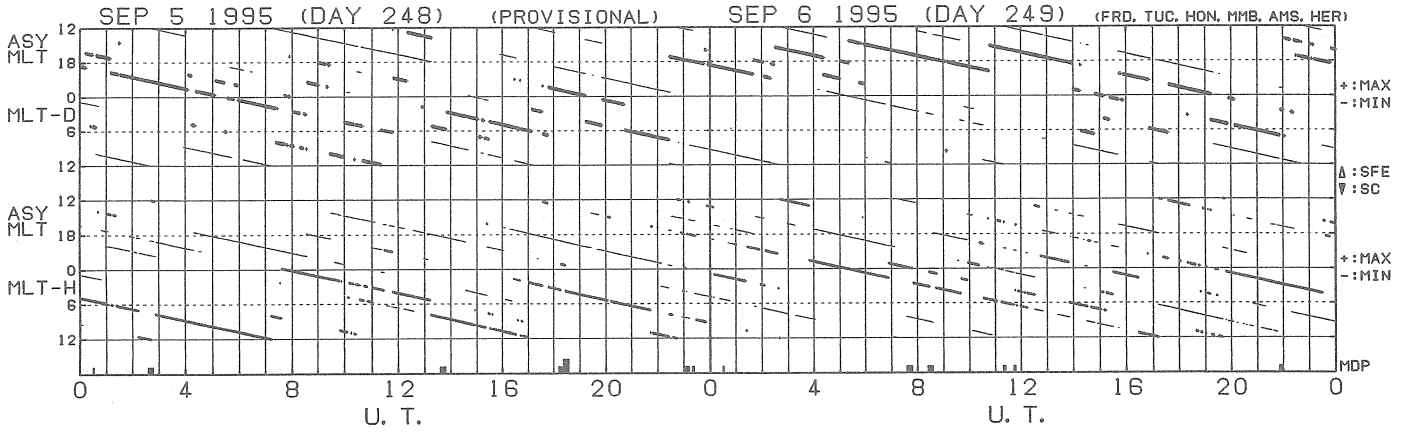

SEP 1 1995 (DAY 244) (PROVISIONAL)
SEP 2 1995 (DAY 245)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

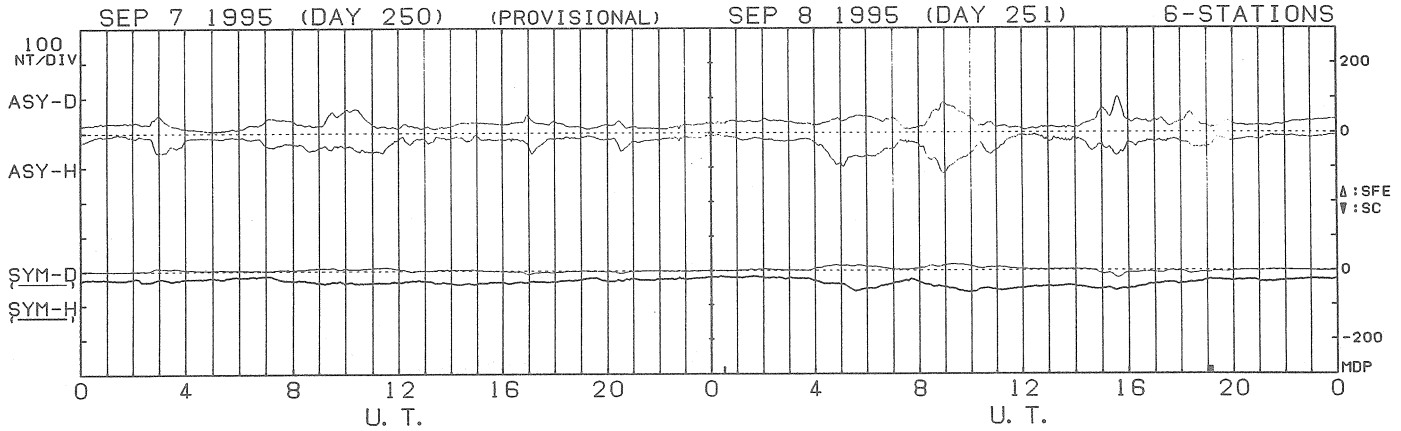

SEP 1 1995 (DAY 244) (PROVISIONAL)
SEP 2 1995 (DAY 245)
(FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

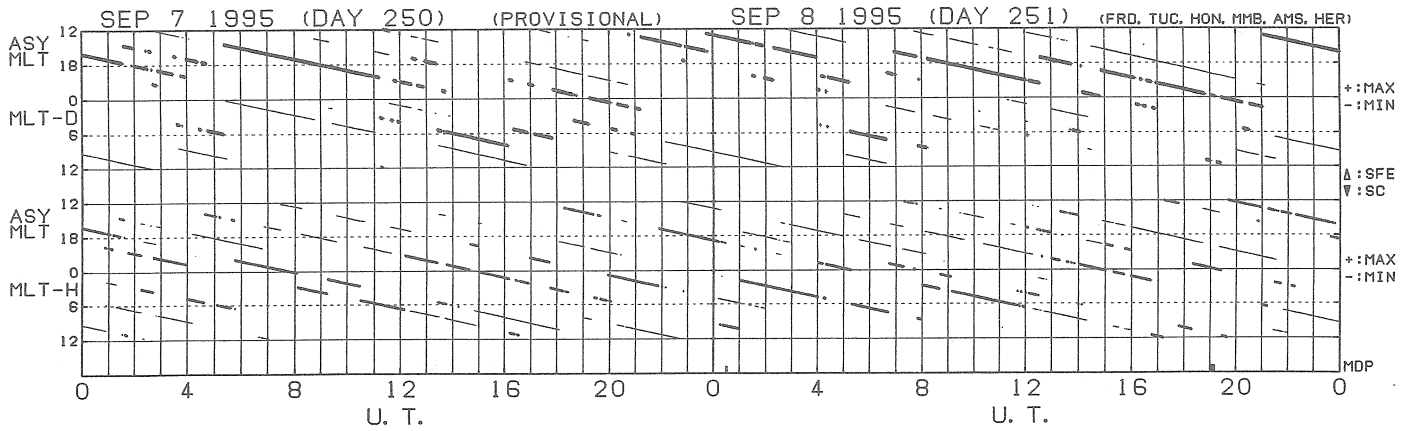

SEP 3 1995 (DAY 246) (PROVISIONAL)
SEP 4 1995 (DAY 247)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

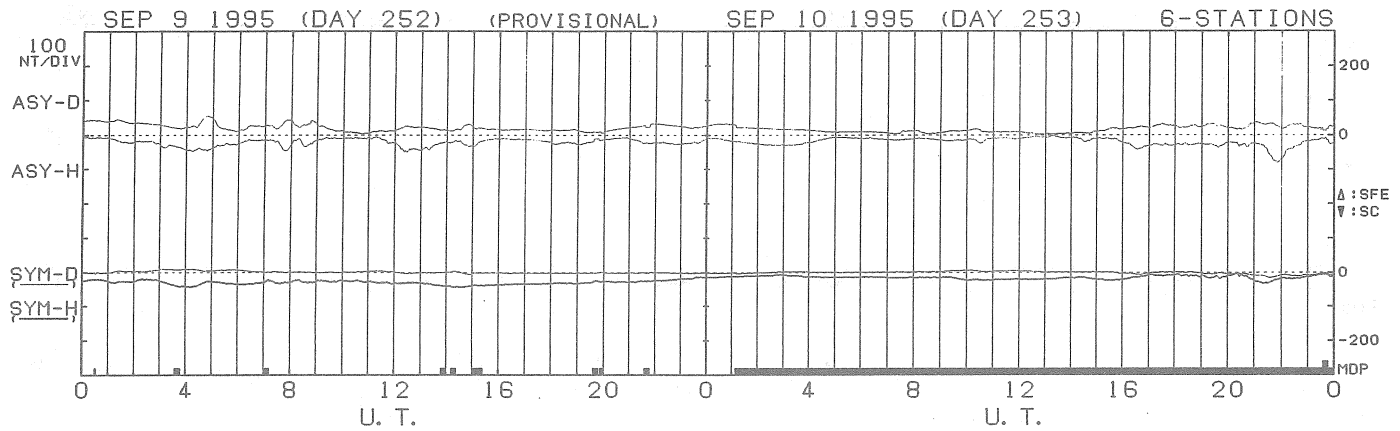

SEP 3 1995 (DAY 246) (PROVISIONAL)
SEP 4 1995 (DAY 247)
(FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

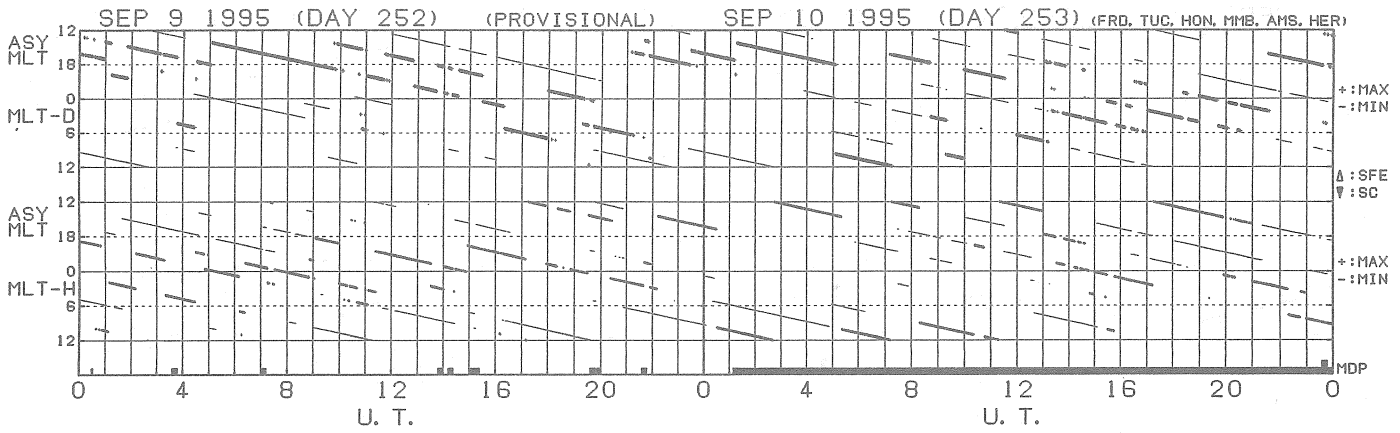

SEP 5 1995 (DAY 248) (PROVISIONAL) SEP 6 1995 (DAY 249) 6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

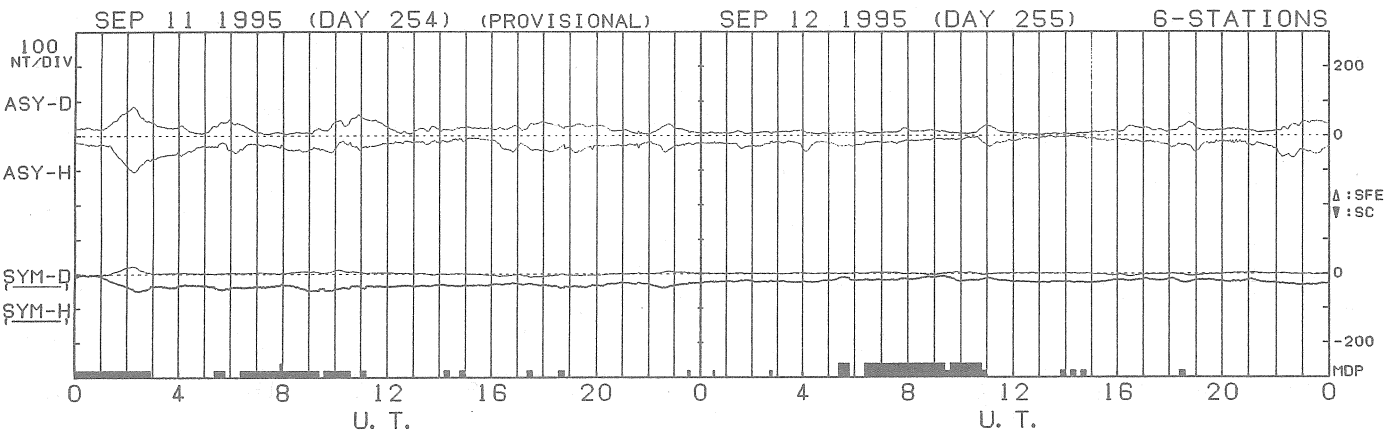

SEP 5 1995 (DAY 248) (PROVISIONAL) SEP 6 1995 (DAY 249) (FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

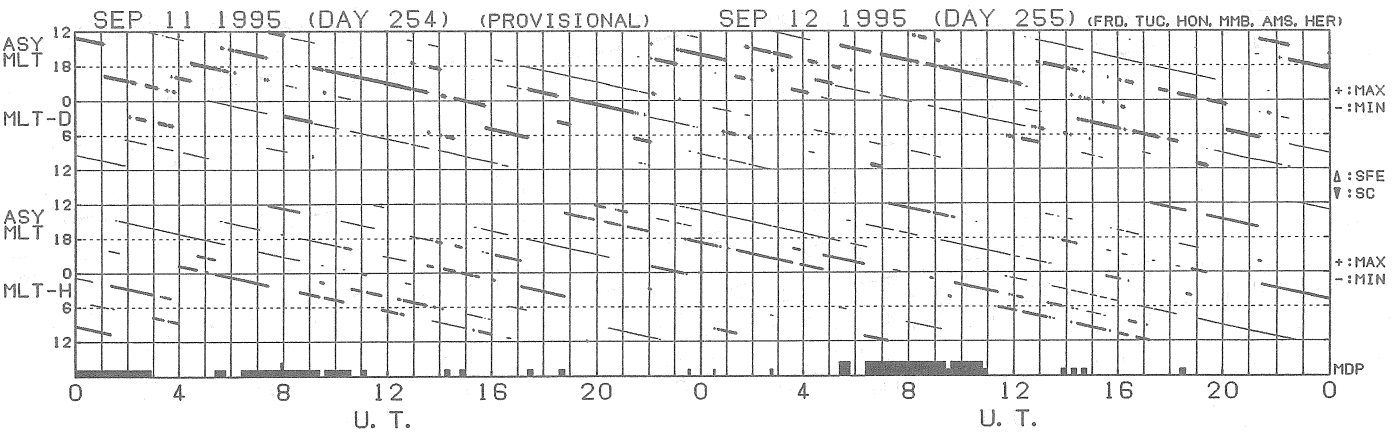

SEP 7 1995 (DAY 250) (PROVISIONAL) SEP 8 1995 (DAY 251) 6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

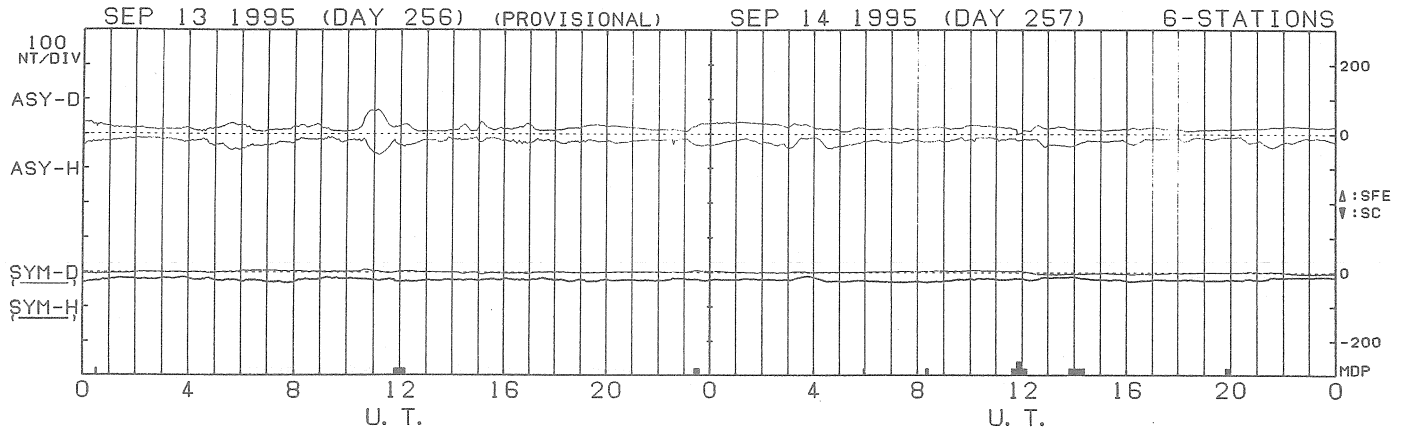

SEP 7 1995 (DAY 250) (PROVISIONAL) SEP 8 1995 (DAY 251) (FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

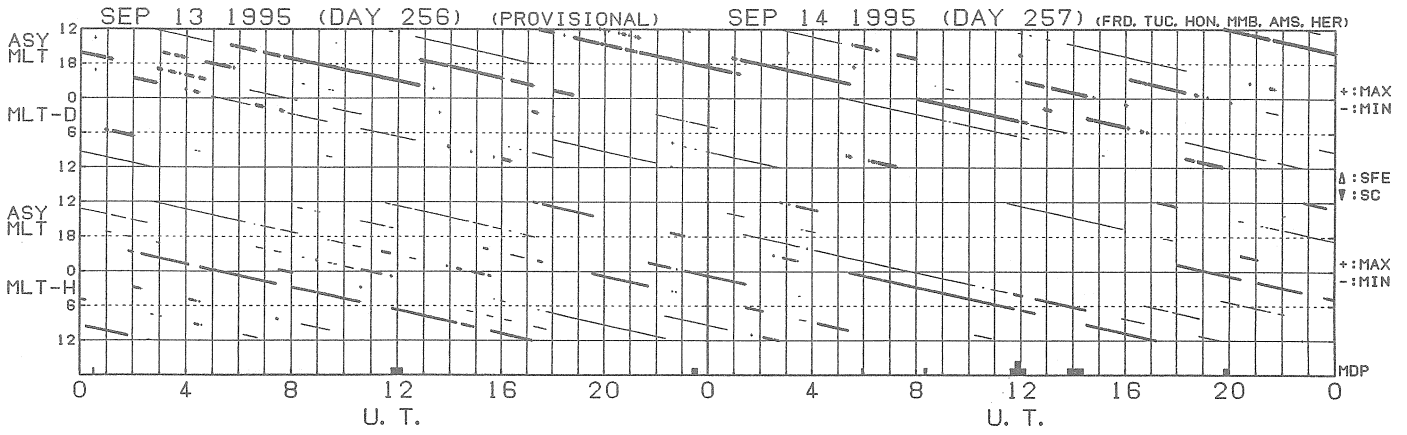

SEP 9 1995 (DAY 252) (PROVISIONAL)
SEP 10 1995 (DAY 253)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

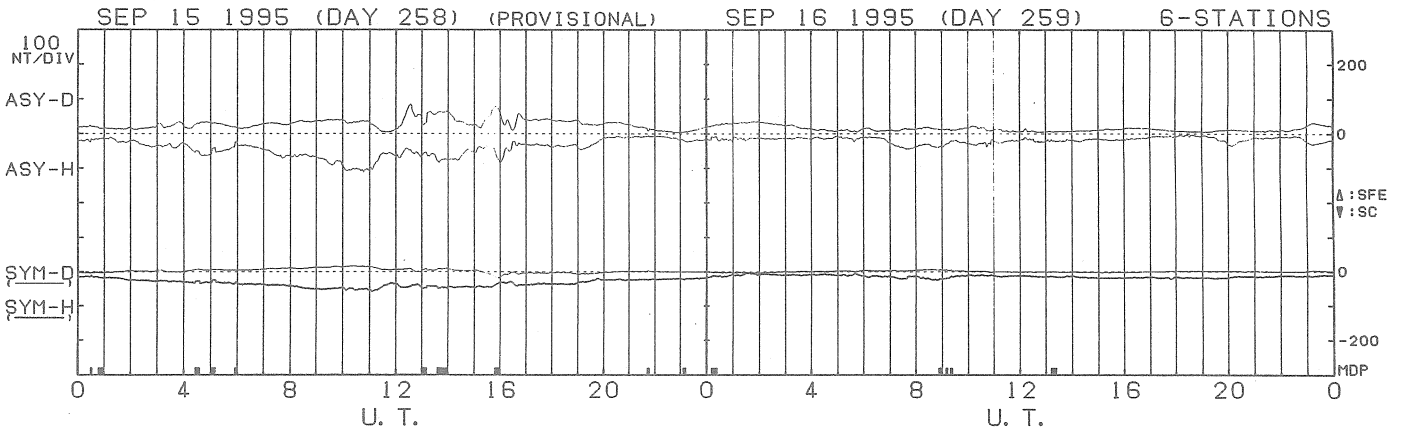

SEP 9 1995 (DAY 252) (PROVISIONAL)
SEP 10 1995 (DAY 253) (FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

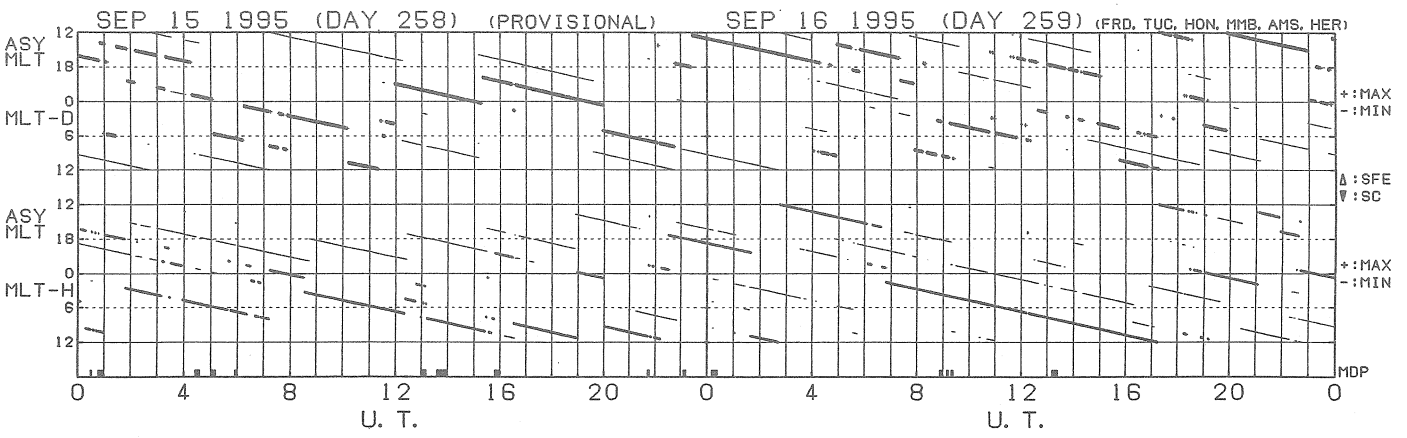

SEP 11 1995 (DAY 254) (PROVISIONAL)
SEP 12 1995 (DAY 255)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

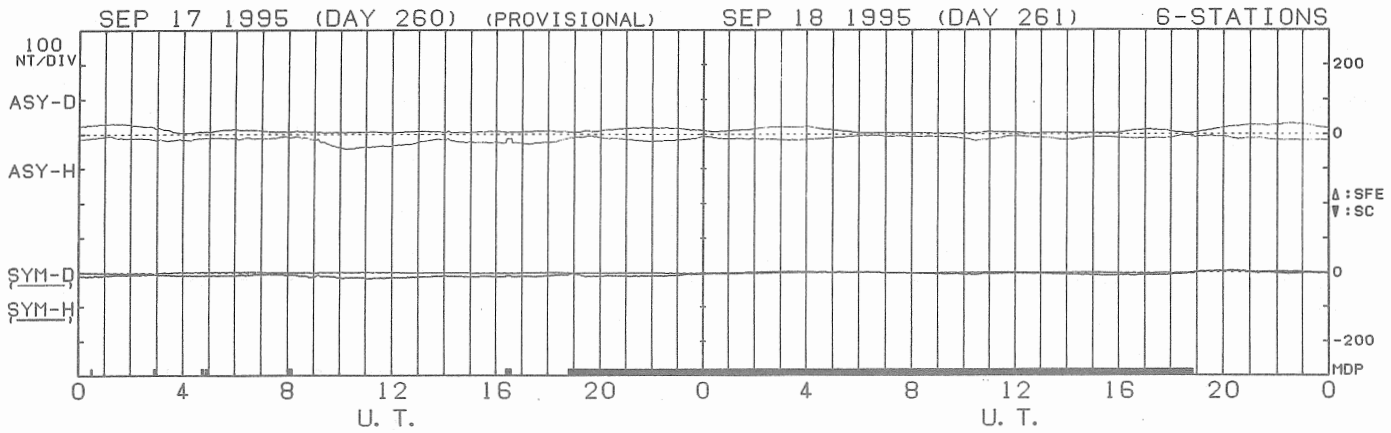

SEP 11 1995 (DAY 254) (PROVISIONAL)
SEP 12 1995 (DAY 255) (FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

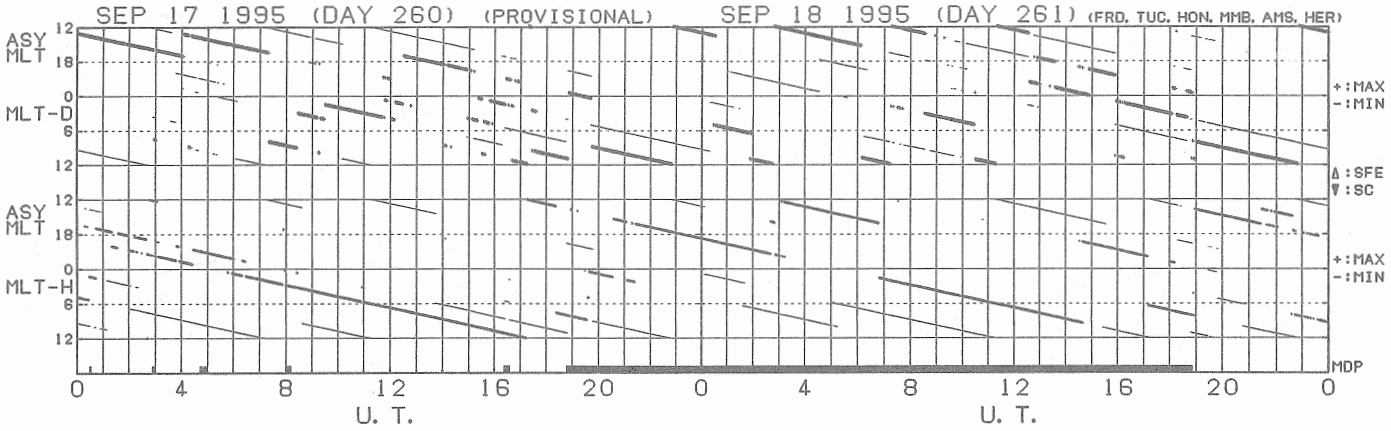

SEP 13 1995 (DAY 256) (PROVISIONAL)
SEP 14 1995 (DAY 257)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

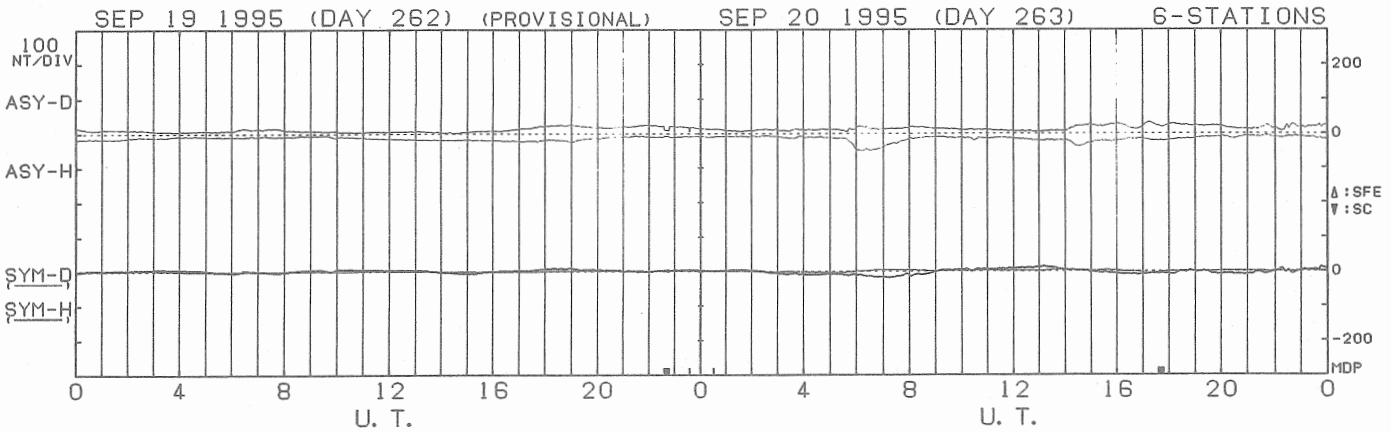

SEP 13 1995 (DAY 256) (PROVISIONAL)
SEP 14 1995 (DAY 257) (FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

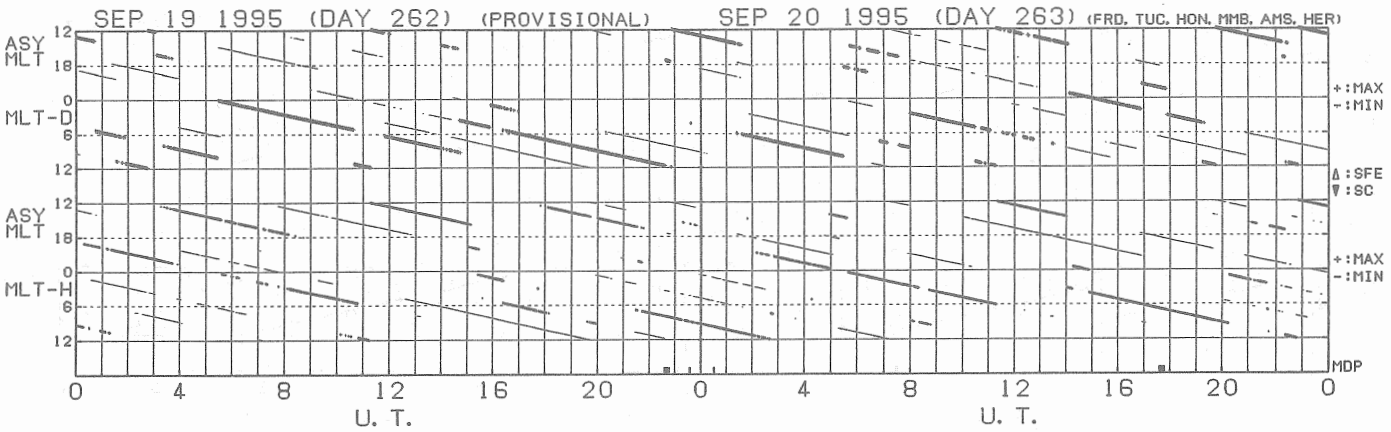

SEP 15 1995 (DAY 258) (PROVISIONAL)
SEP 16 1995 (DAY 259)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

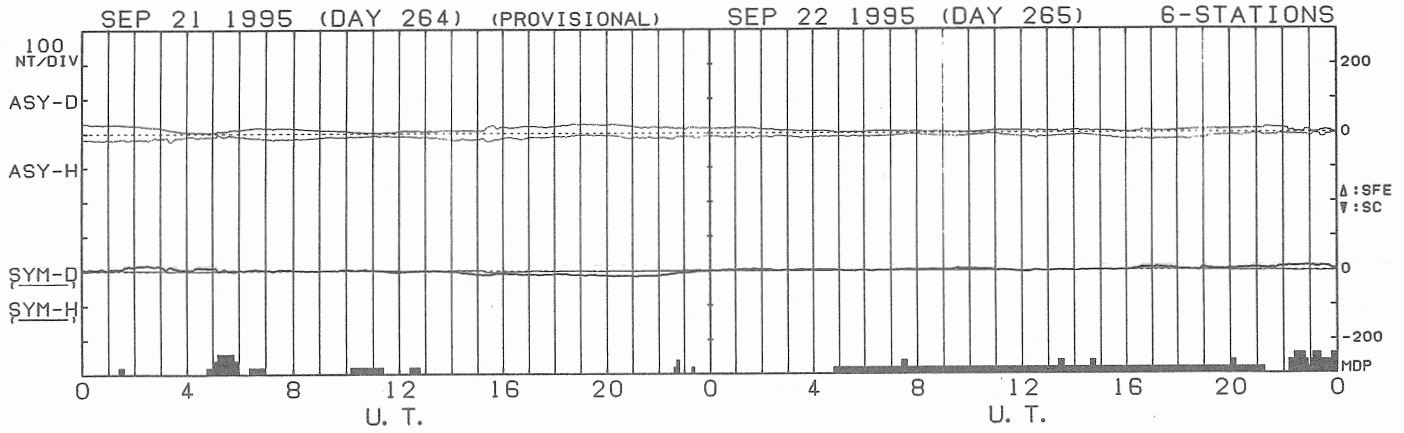

SEP 15 1995 (DAY 258) (PROVISIONAL)
SEP 16 1995 (DAY 259) (FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

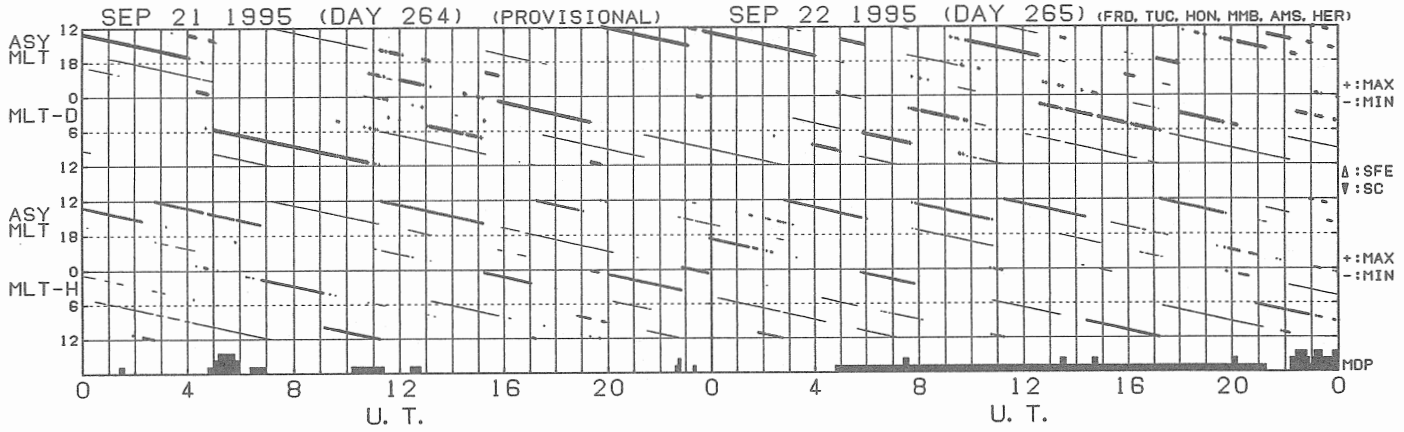

SEP 17 1995 (DAY 260) (PROVISIONAL)
SEP 18 1995 (DAY 261)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

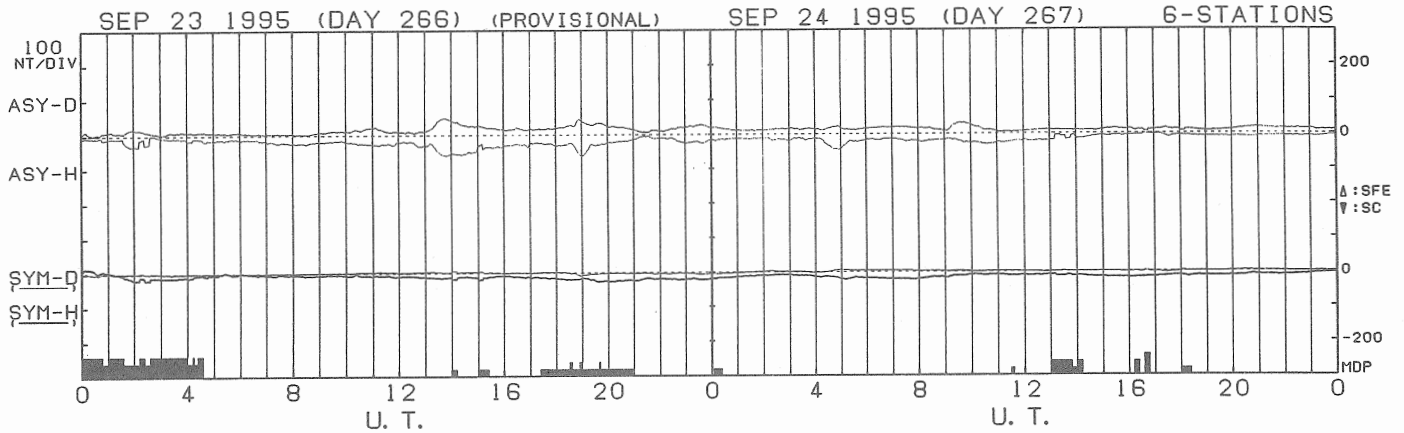

SEP 17 1995 (DAY 260) (PROVISIONAL)
SEP 18 1995 (DAY 261) (FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

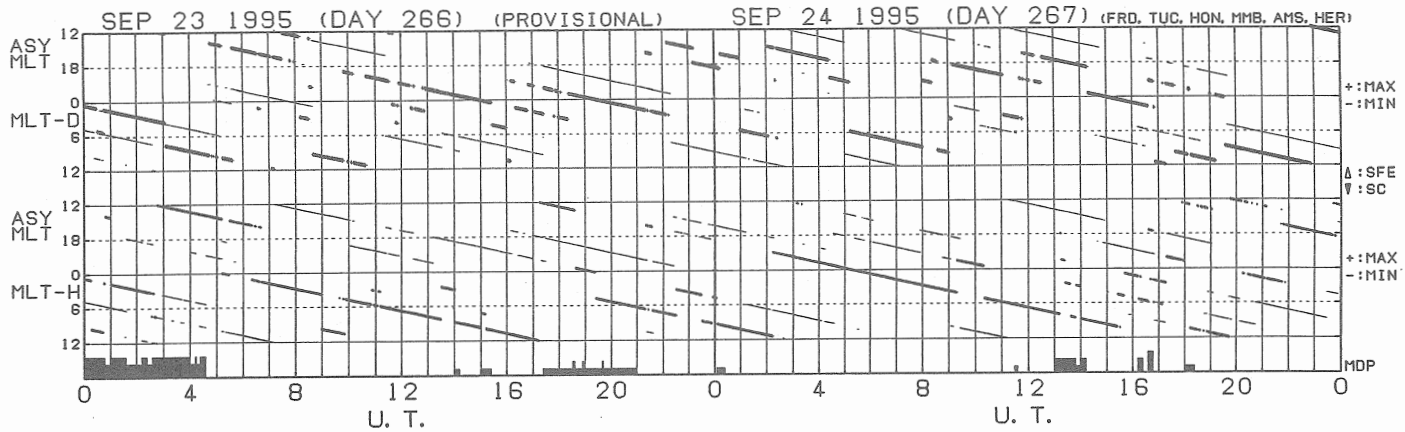

SEP 19 1995 (DAY 262) (PROVISIONAL)
SEP 20 1995 (DAY 263)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

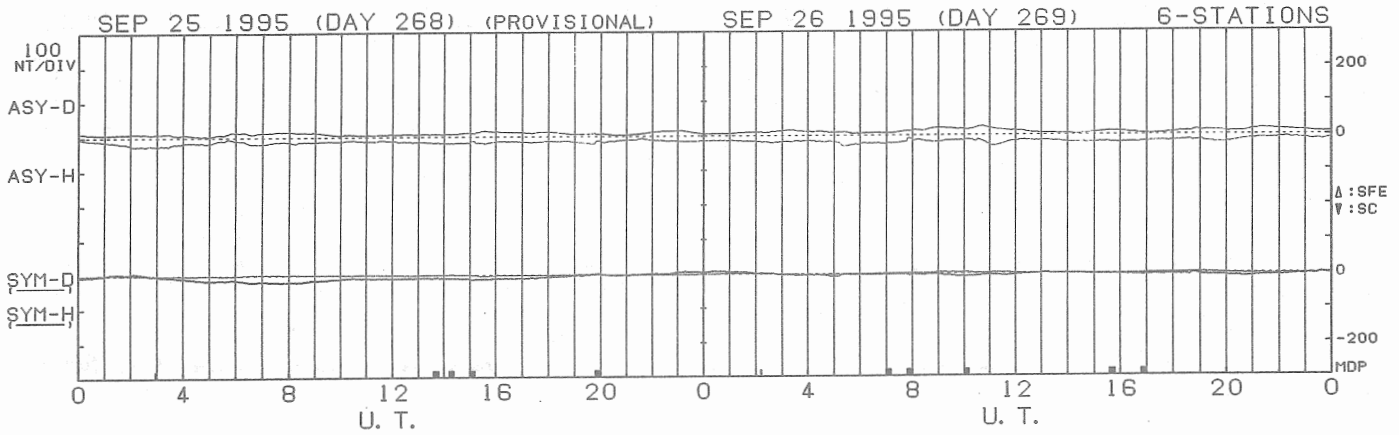

SEP 19 1995 (DAY 262) (PROVISIONAL)
SEP 20 1995 (DAY 263) (FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

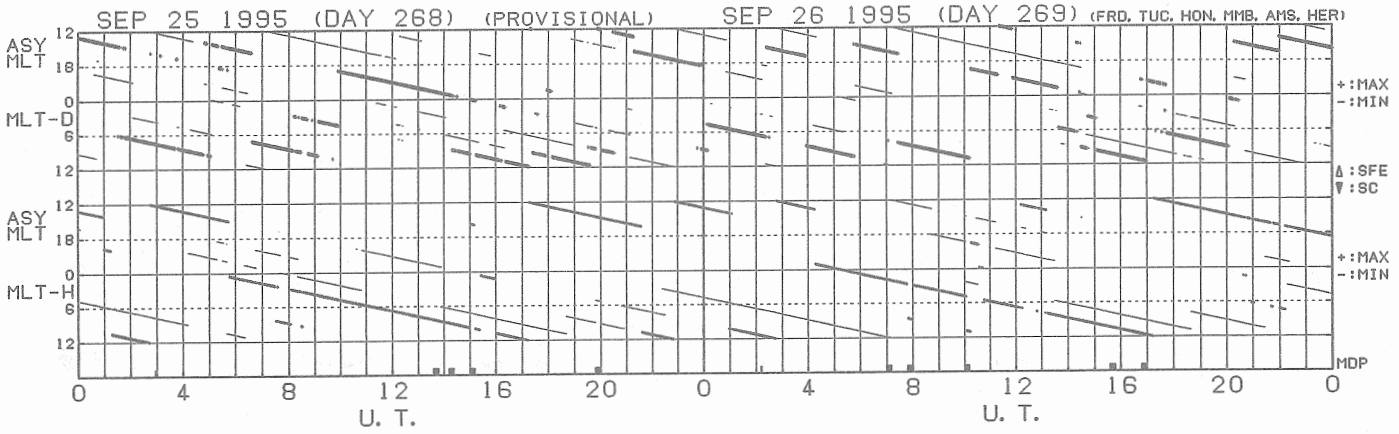

SEP 21 1995 (DAY 264) (PROVISIONAL)
SEP 22 1995 (DAY 265)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

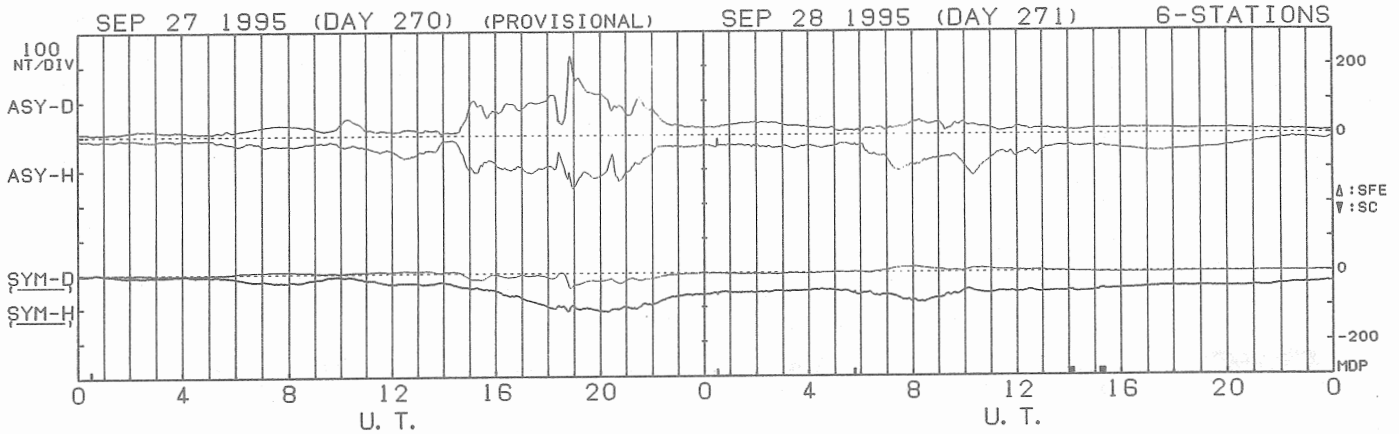

SEP 21 1995 (DAY 264) (PROVISIONAL)
SEP 22 1995 (DAY 265) (FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

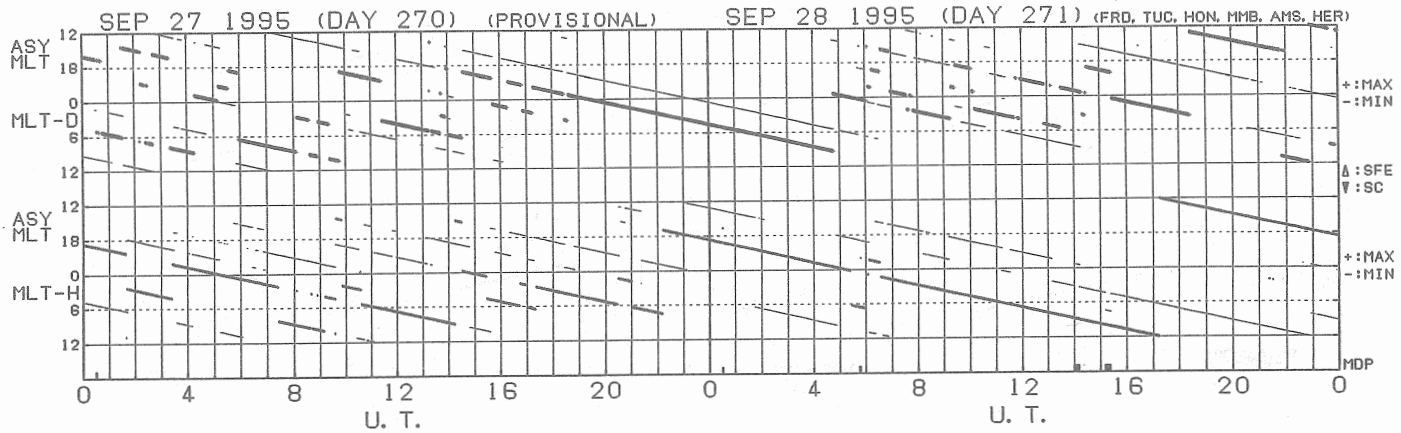

SEP 23 1995 (DAY 266) (PROVISIONAL)
SEP 24 1995 (DAY 267)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

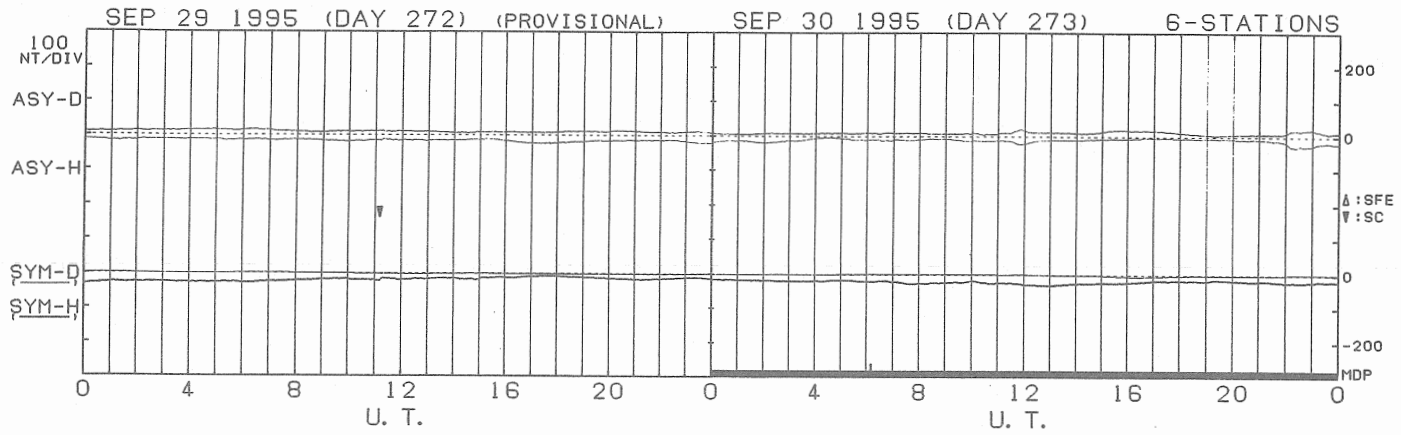

SEP 23 1995 (DAY 266) (PROVISIONAL)
SEP 24 1995 (DAY 267) (FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

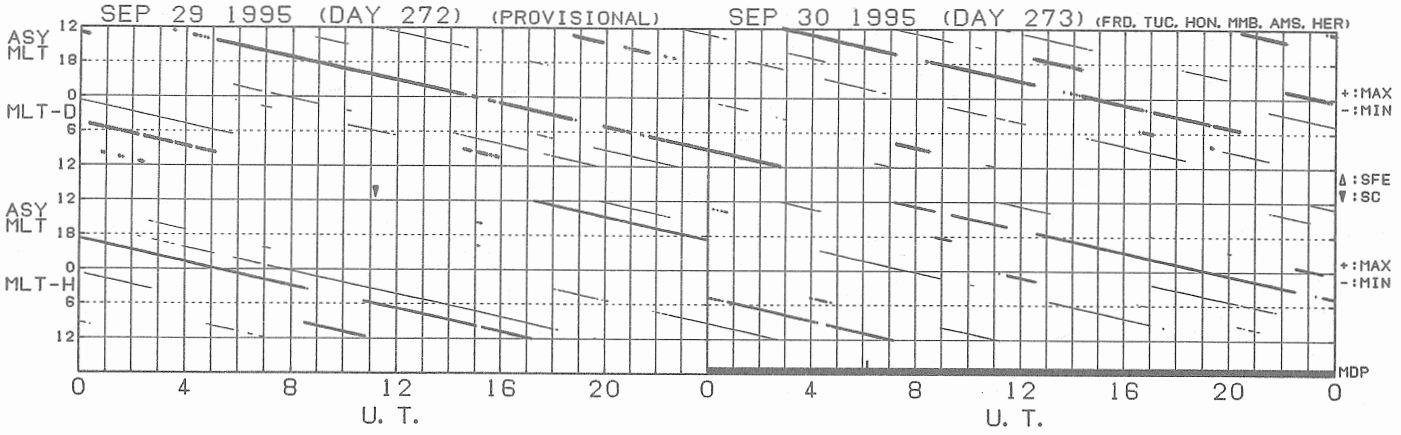

SEP 25 1995 (DAY 268) (PROVISIONAL)
SEP 26 1995 (DAY 269)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▼ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

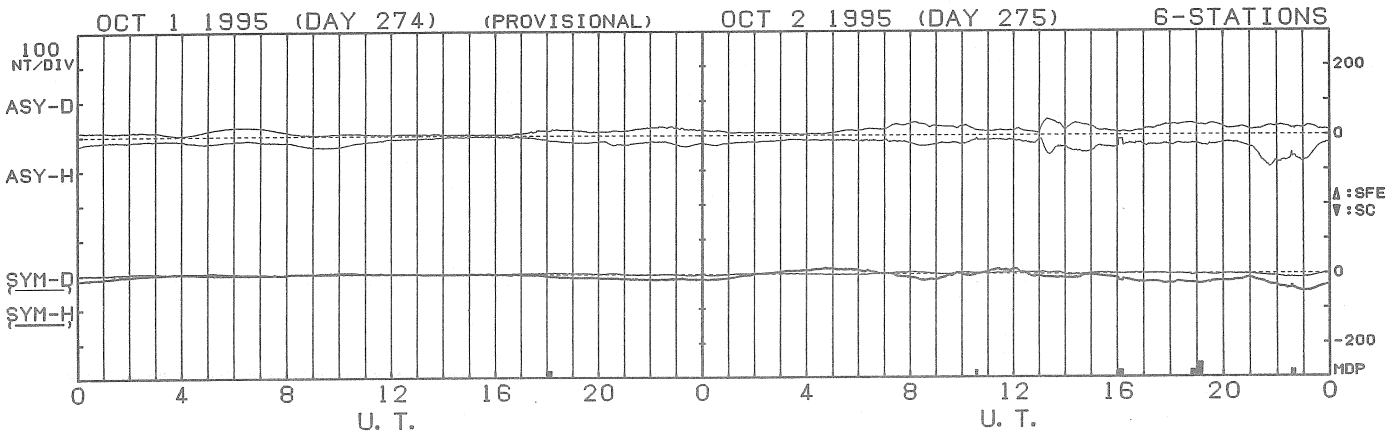

SEP 25 1995 (DAY 268) (PROVISIONAL)
SEP 26 1995 (DAY 269) (FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

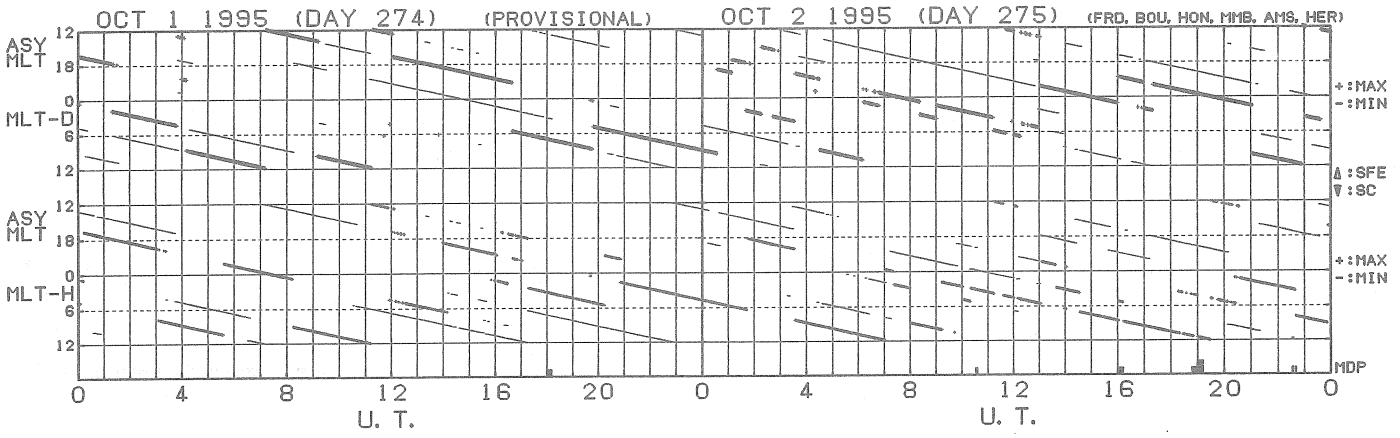

SEP 27 1995 (DAY 270) (PROVISIONAL)
SEP 28 1995 (DAY 271)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ : SFE
▼ : SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

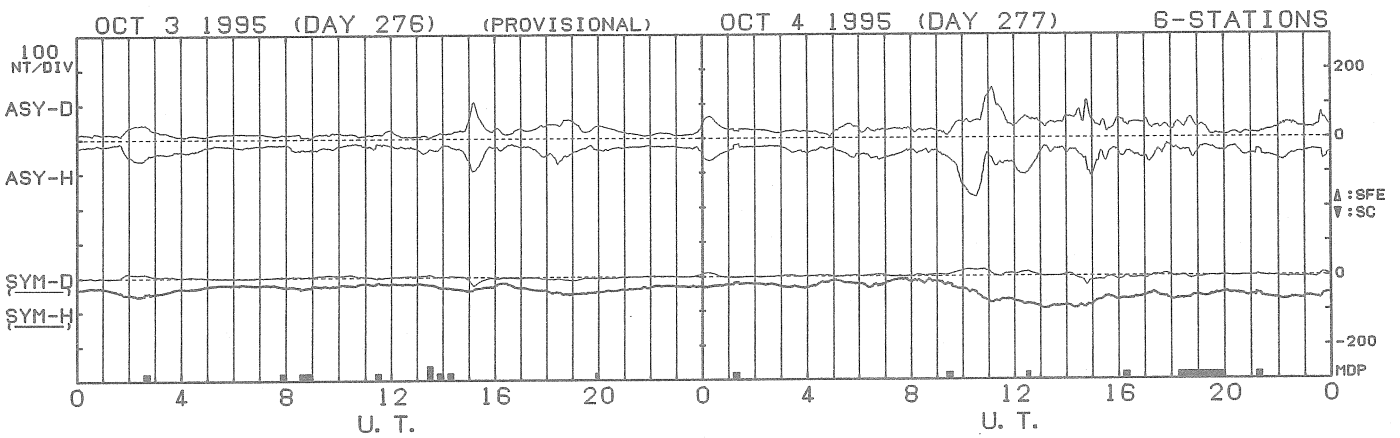

SEP 27 1995 (DAY 270) (PROVISIONAL)
SEP 28 1995 (DAY 271) (FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

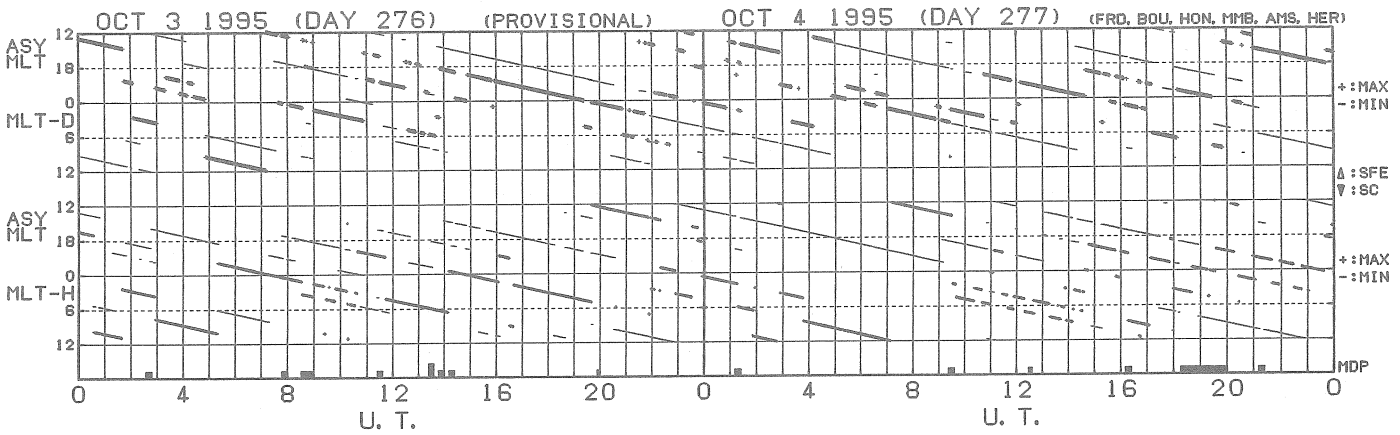

SEP 29 1995 (DAY 272) (PROVISIONAL)
SEP 30 1995 (DAY 273)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

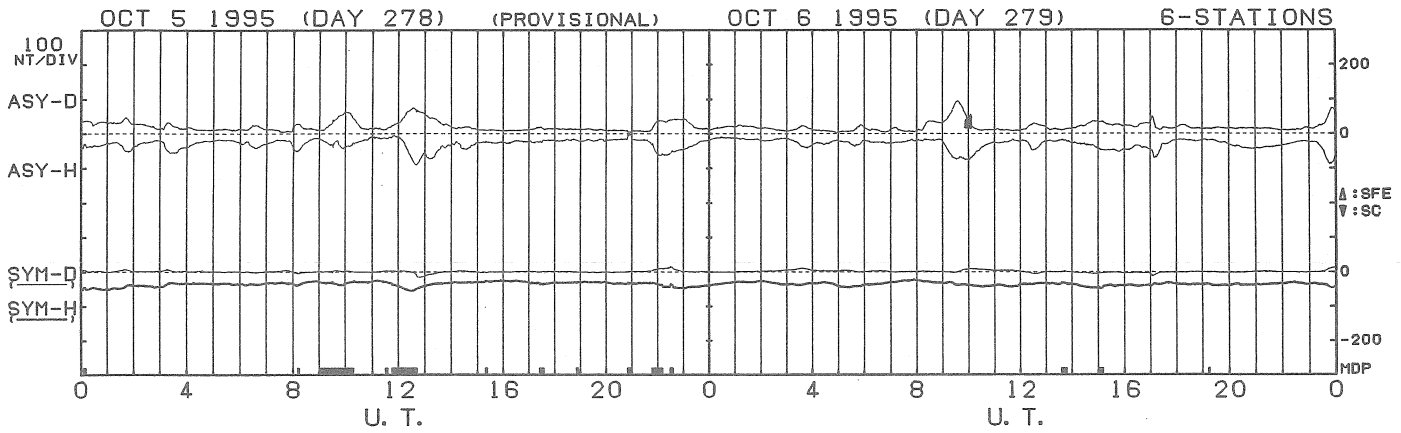

SEP 29 1995 (DAY 272) (PROVISIONAL)
SEP 30 1995 (DAY 273) (FRD, TUC, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▼ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

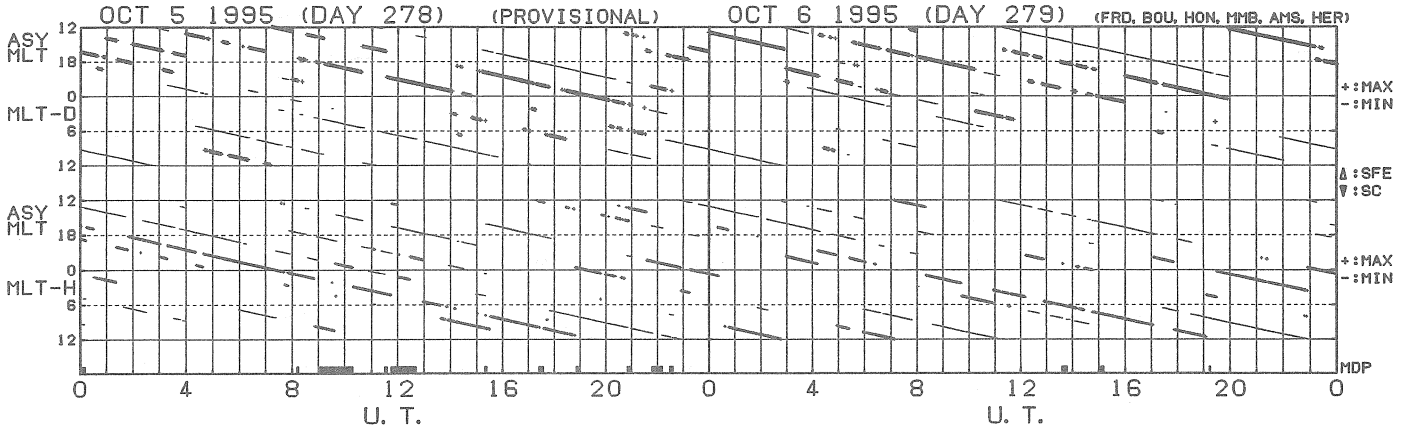

OCT 1 1995 (DAY 274) (PROVISIONAL)
OCT 2 1995 (DAY 275)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

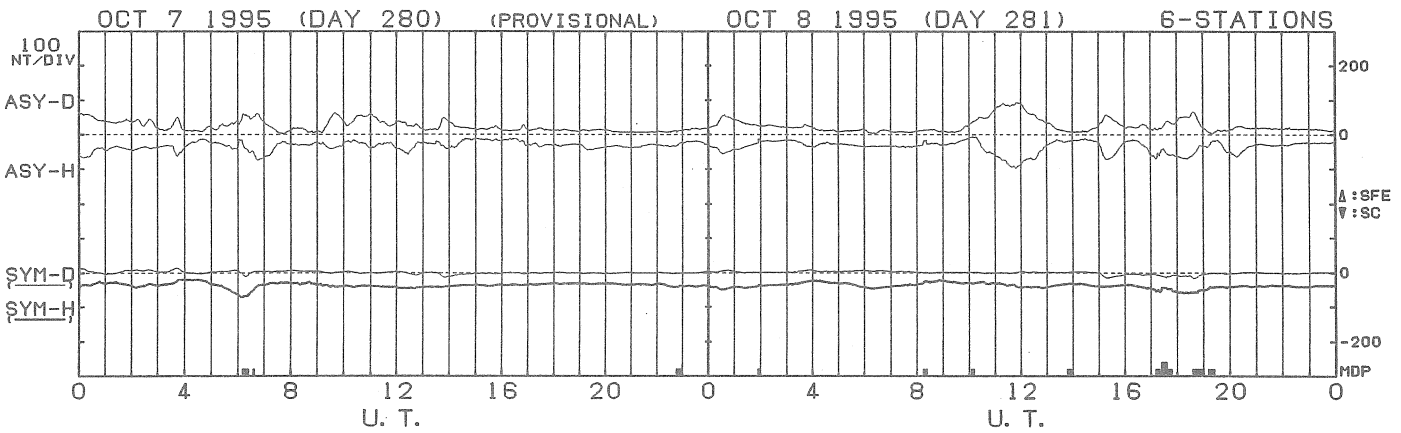

OCT 1 1995 (DAY 274) (PROVISIONAL)
OCT 2 1995 (DAY 275)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
MLT-H
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

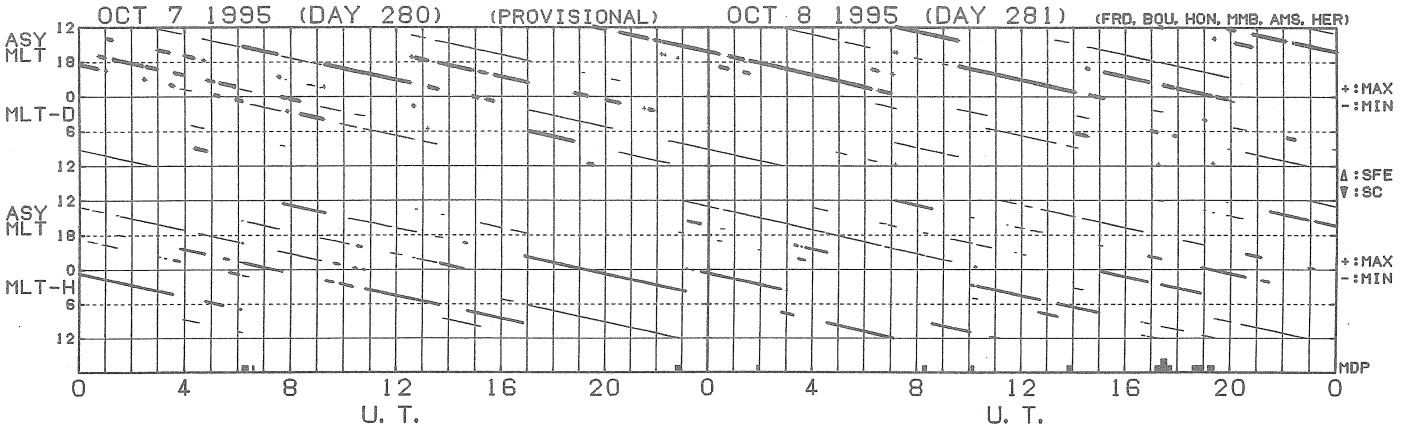

OCT 3 1995 (DAY 276) (PROVISIONAL)
OCT 4 1995 (DAY 277)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

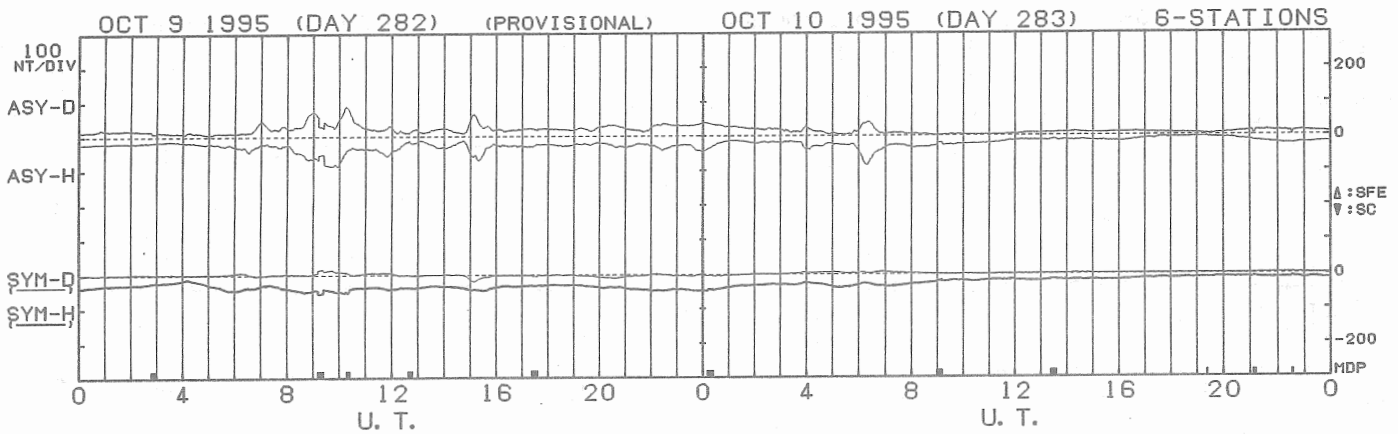

OCT 3 1995 (DAY 276) (PROVISIONAL)
OCT 4 1995 (DAY 277)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
MLT-H
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

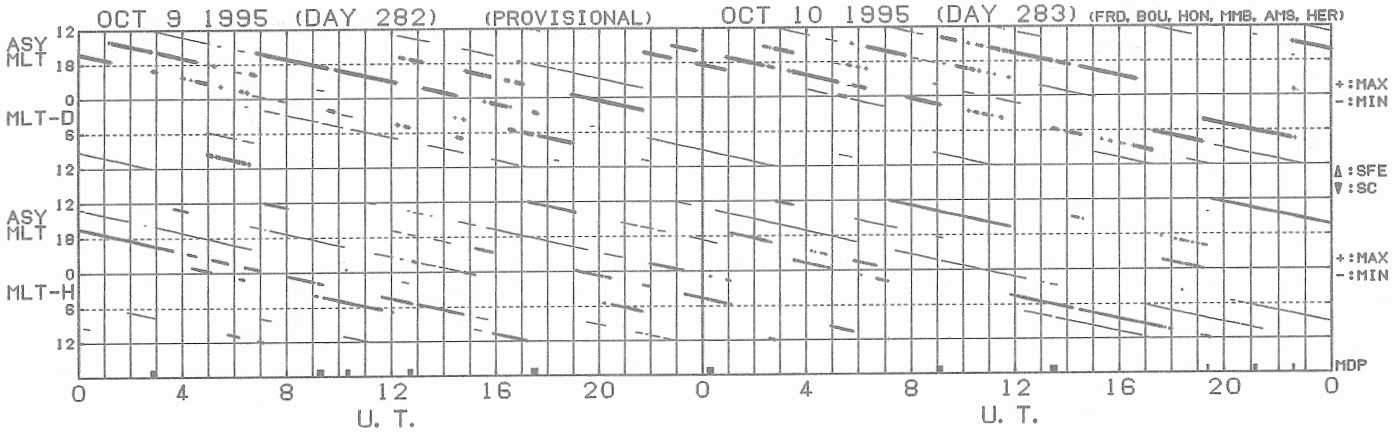

OCT 5 1995 (DAY 278) (PROVISIONAL)
OCT 6 1995 (DAY 279)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

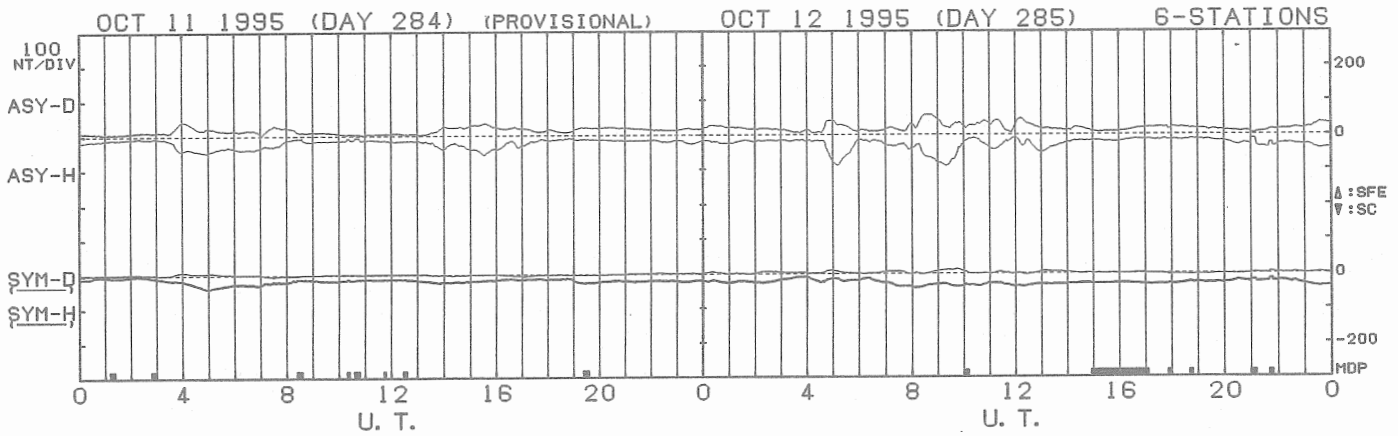

OCT 5 1995 (DAY 278) (PROVISIONAL)
OCT 6 1995 (DAY 279)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

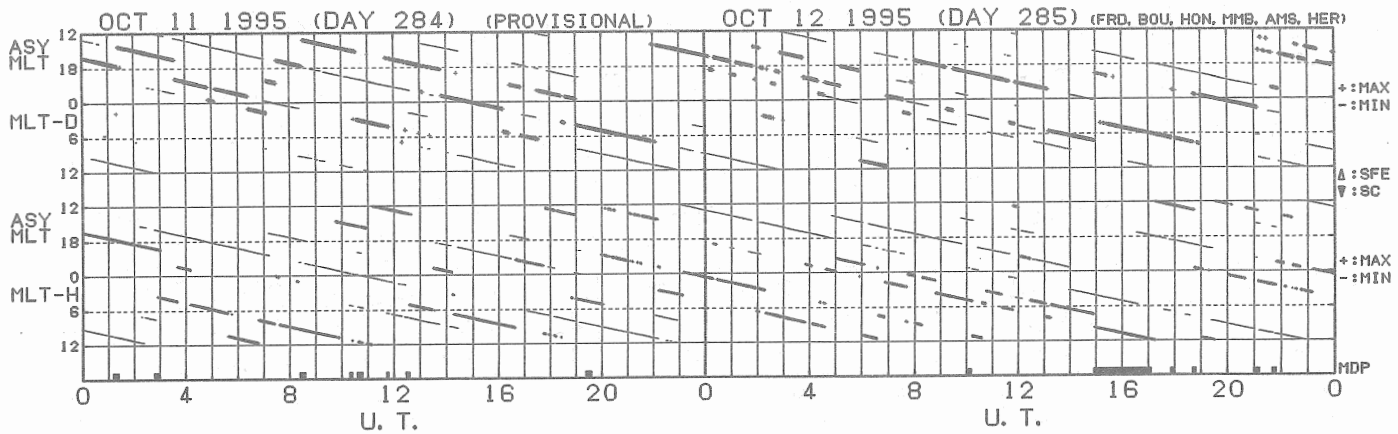

OCT 7 1995 (DAY 280) (PROVISIONAL)
OCT 8 1995 (DAY 281)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

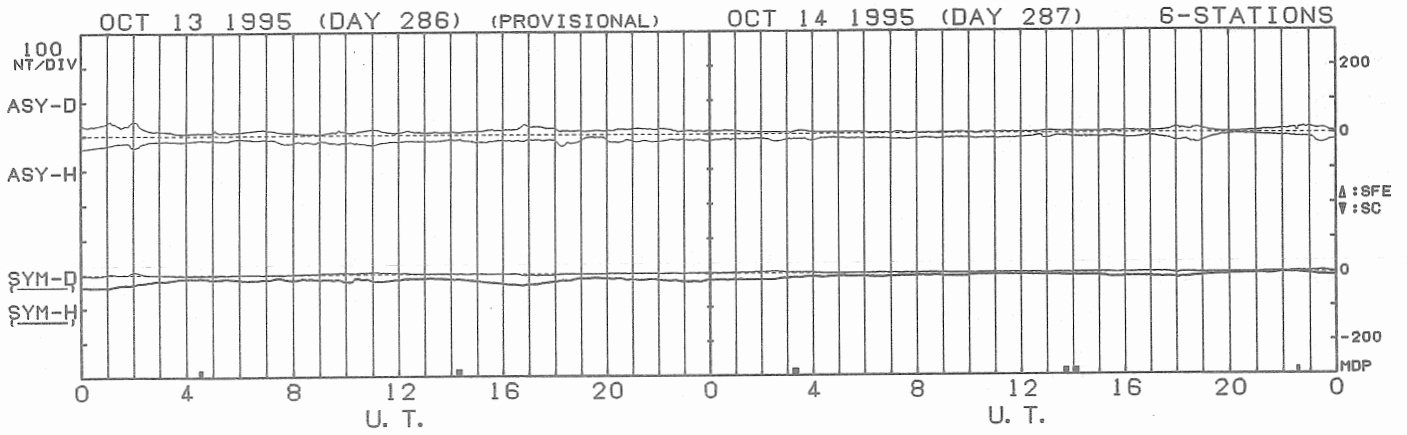

OCT 7 1995 (DAY 280) (PROVISIONAL)
OCT 8 1995 (DAY 281)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

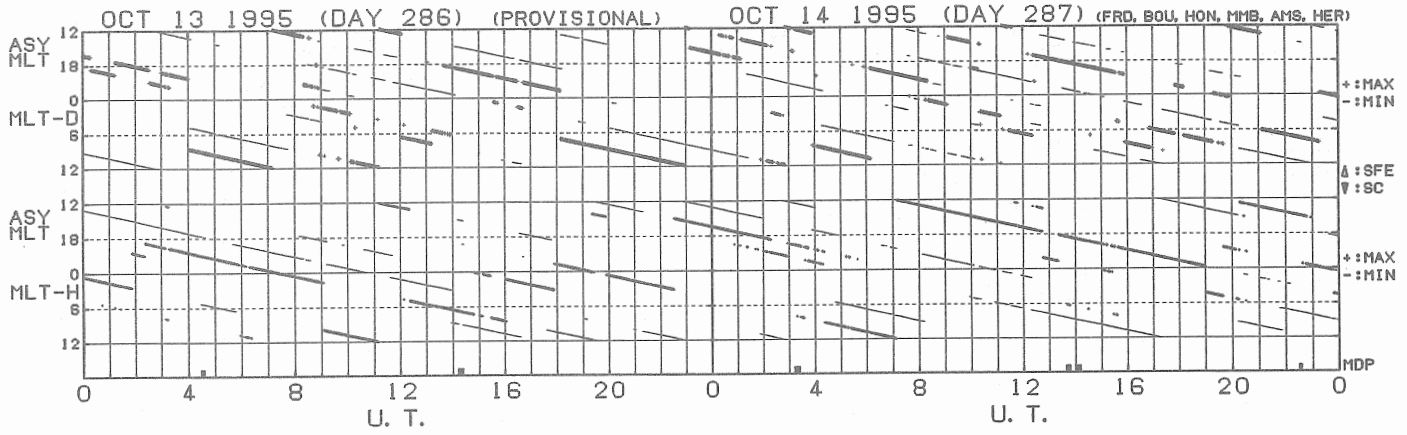

OCT 9 1995 (DAY 282) (PROVISIONAL)
OCT 10 1995 (DAY 283)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

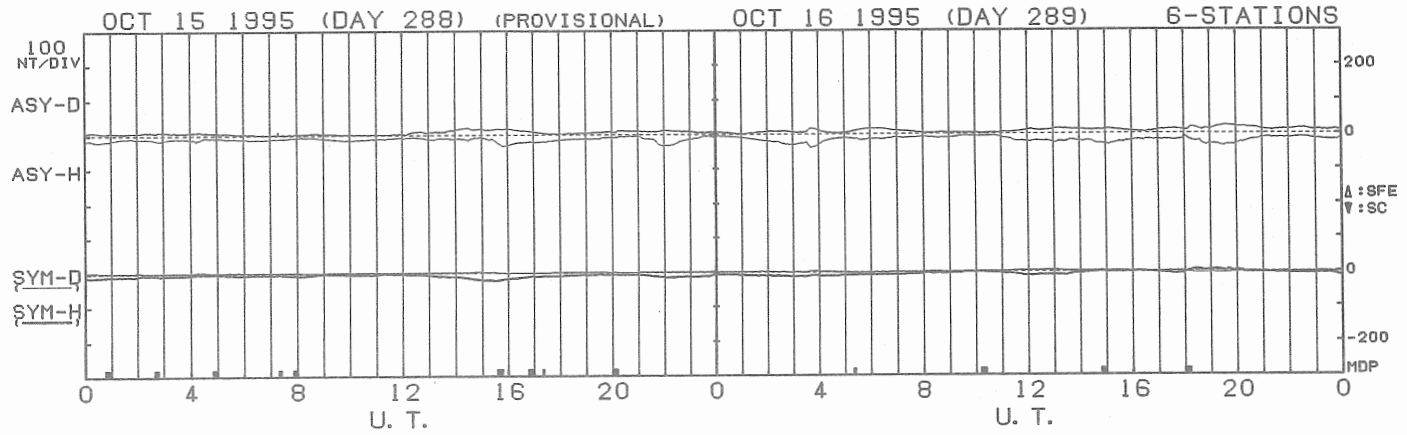

OCT 9 1995 (DAY 282) (PROVISIONAL)
OCT 10 1995 (DAY 283) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

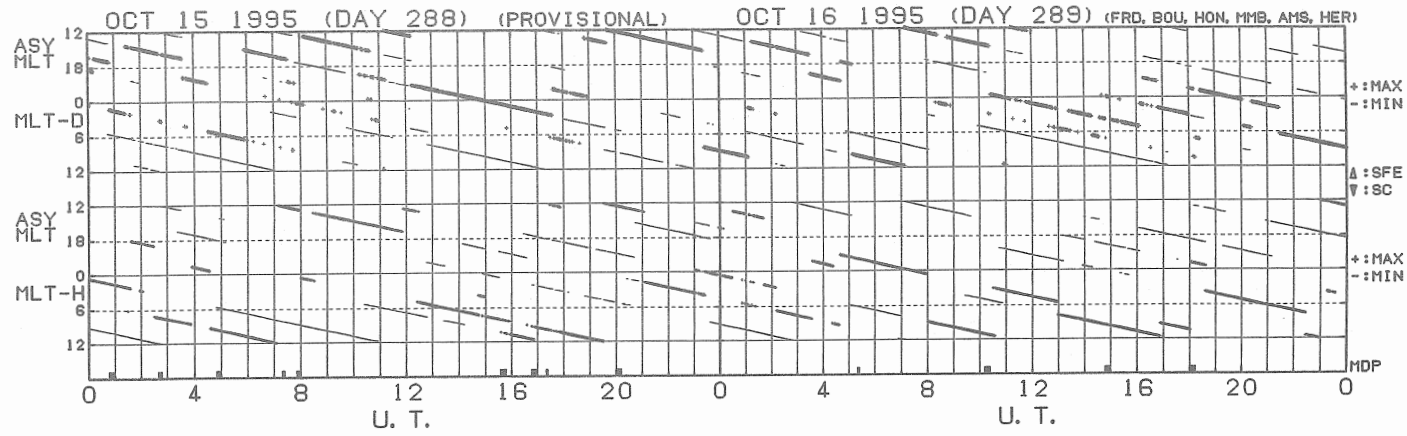

OCT 11 1995 (DAY 284) (PROVISIONAL)
OCT 12 1995 (DAY 285)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

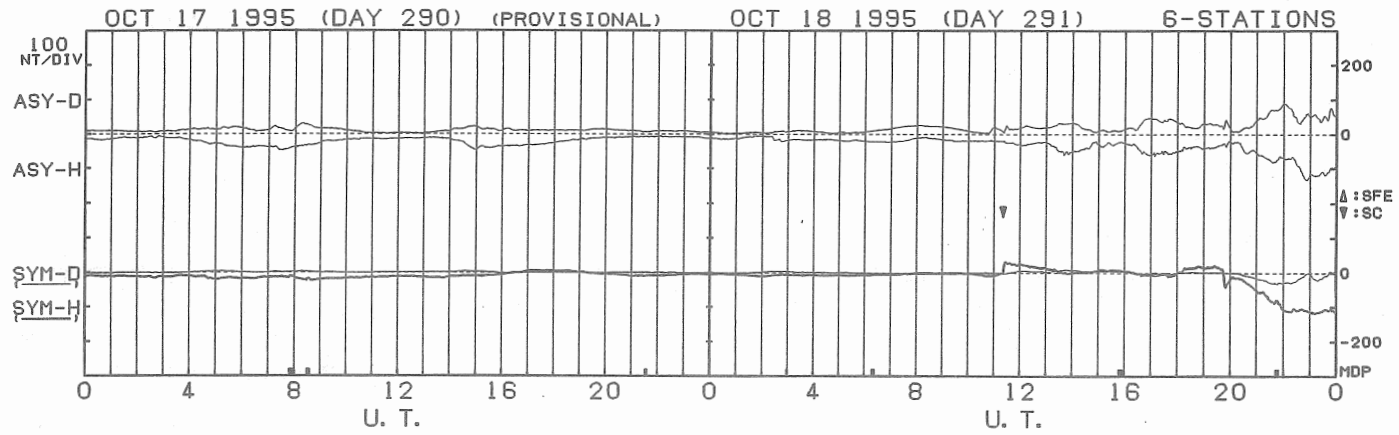

OCT 11 1995 (DAY 284) (PROVISIONAL)
OCT 12 1995 (DAY 285) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

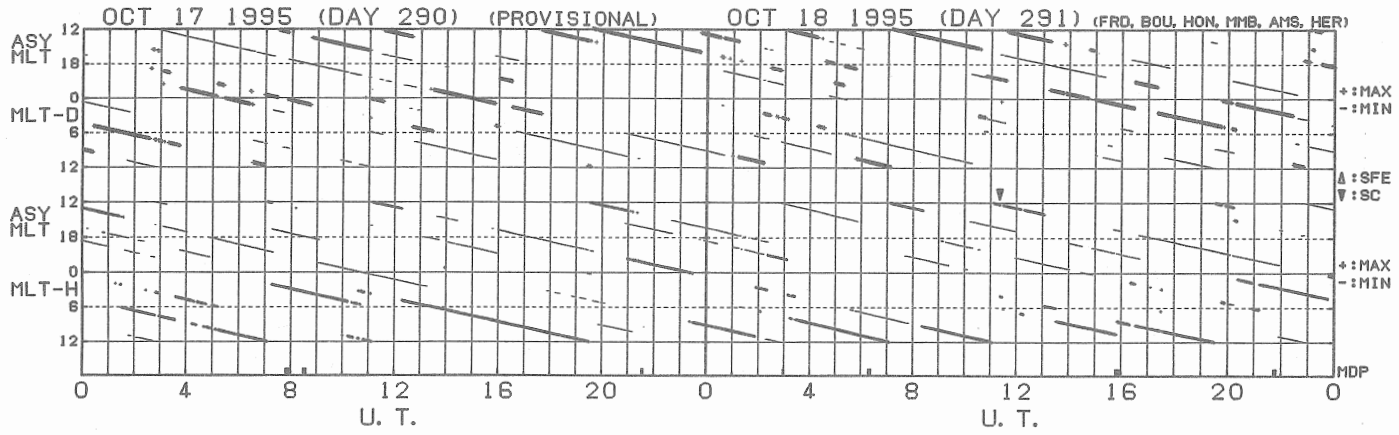

OCT 13 1995 (DAY 286) (PROVISIONAL)
OCT 14 1995 (DAY 287)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ :SFE
▼ :SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

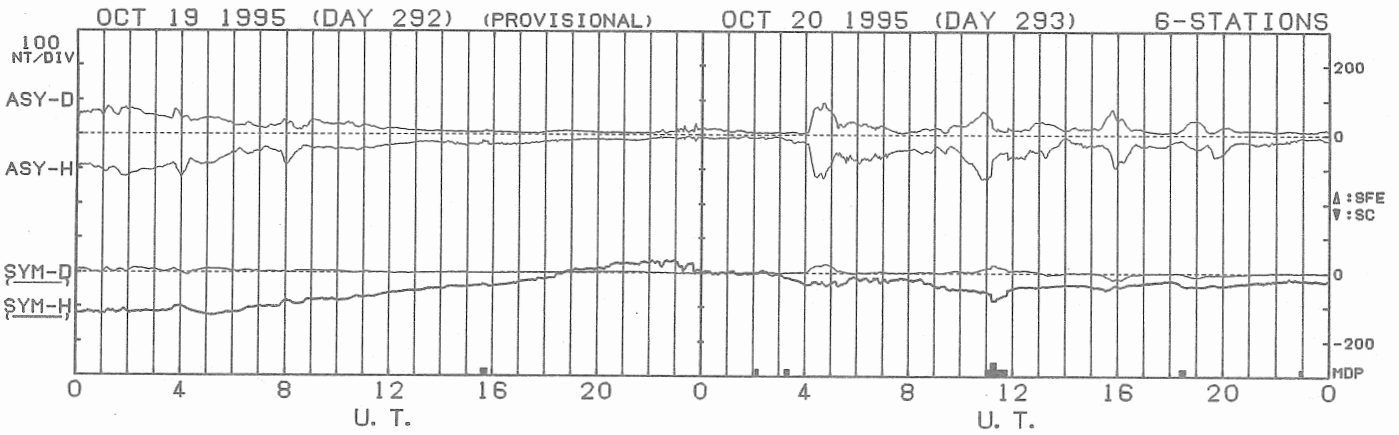

OCT 13 1995 (DAY 286) (PROVISIONAL)
OCT 14 1995 (DAY 287) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ :MAX
- :MIN
Δ :SFE
▼ :SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

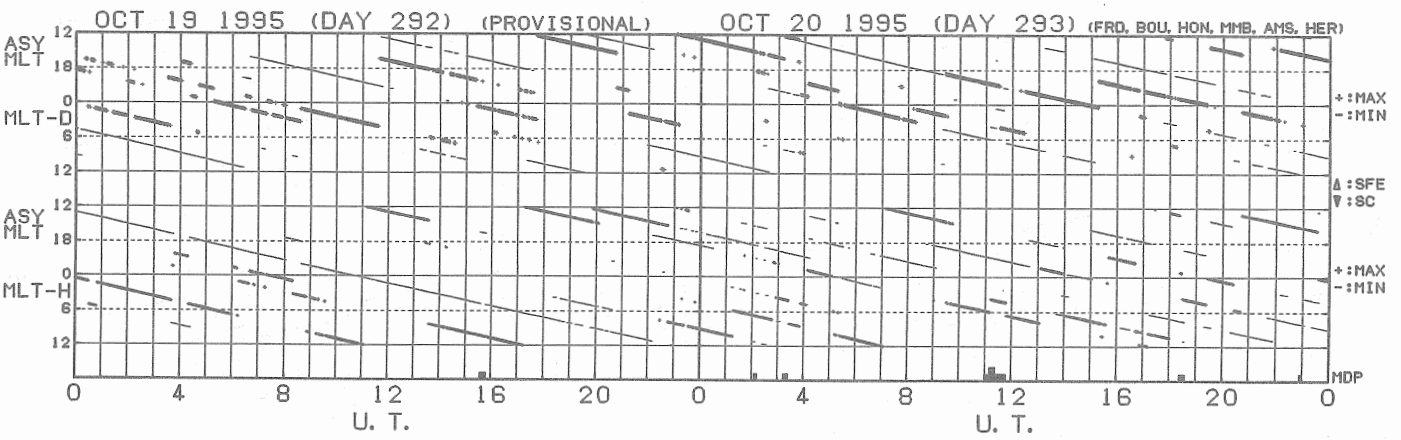

OCT 15 1995 (DAY 288) (PROVISIONAL)
OCT 16 1995 (DAY 289)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ :SFE
▼ :SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

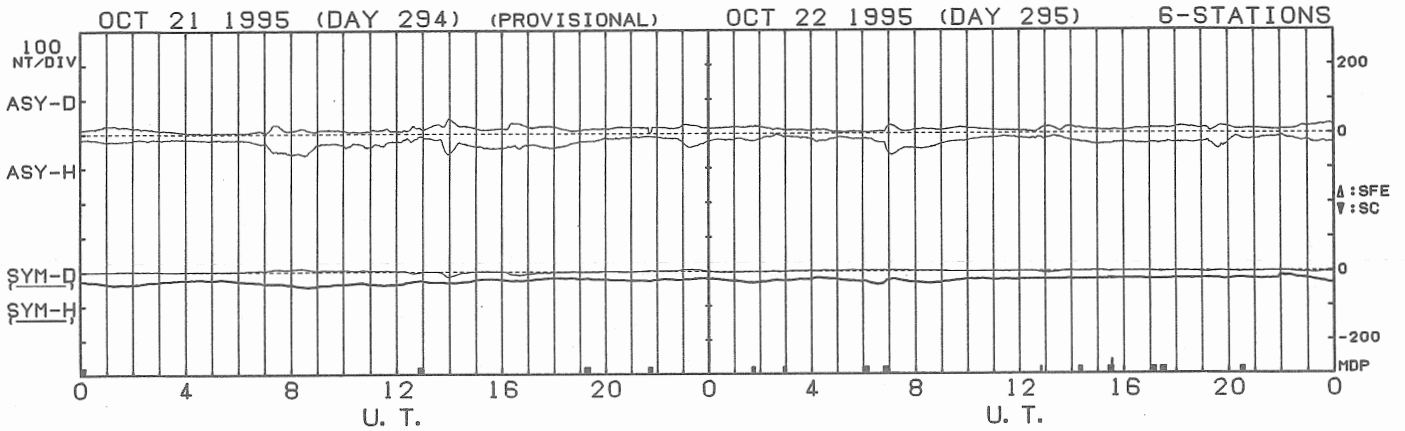

OCT 15 1995 (DAY 288) (PROVISIONAL)
OCT 16 1995 (DAY 289) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+ :MAX
- :MIN
Δ :SFE
▼ :SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

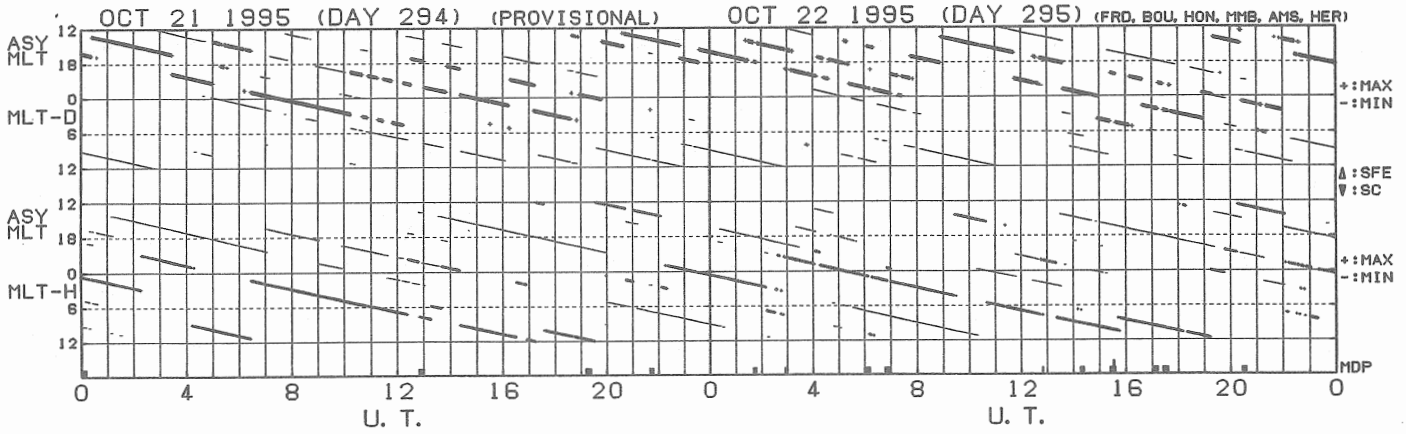

OCT 17 1995 (DAY 290) (PROVISIONAL)
OCT 18 1995 (DAY 291)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

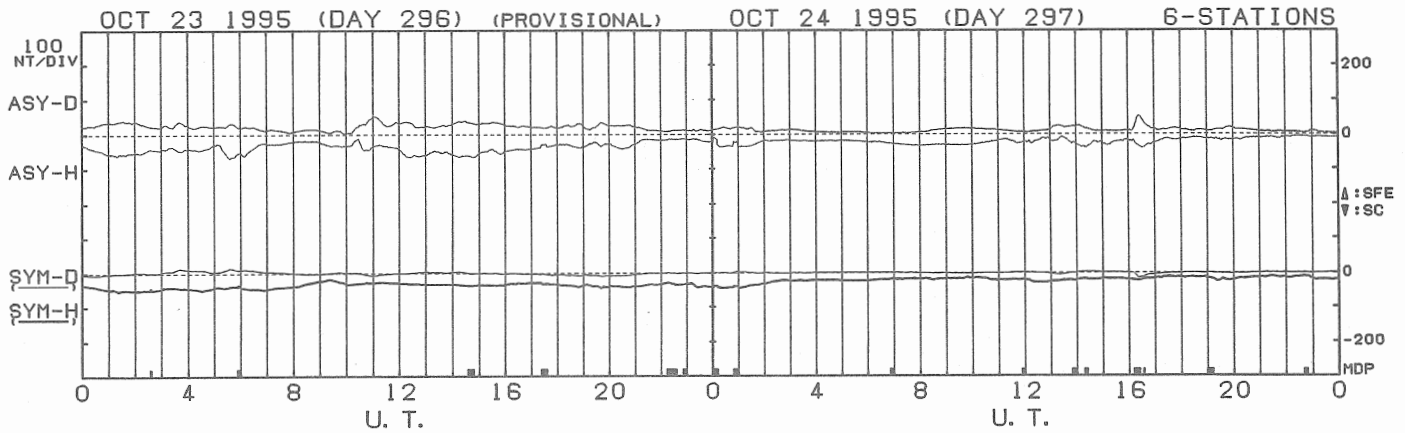

OCT 17 1995 (DAY 290) (PROVISIONAL)
OCT 18 1995 (DAY 291) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

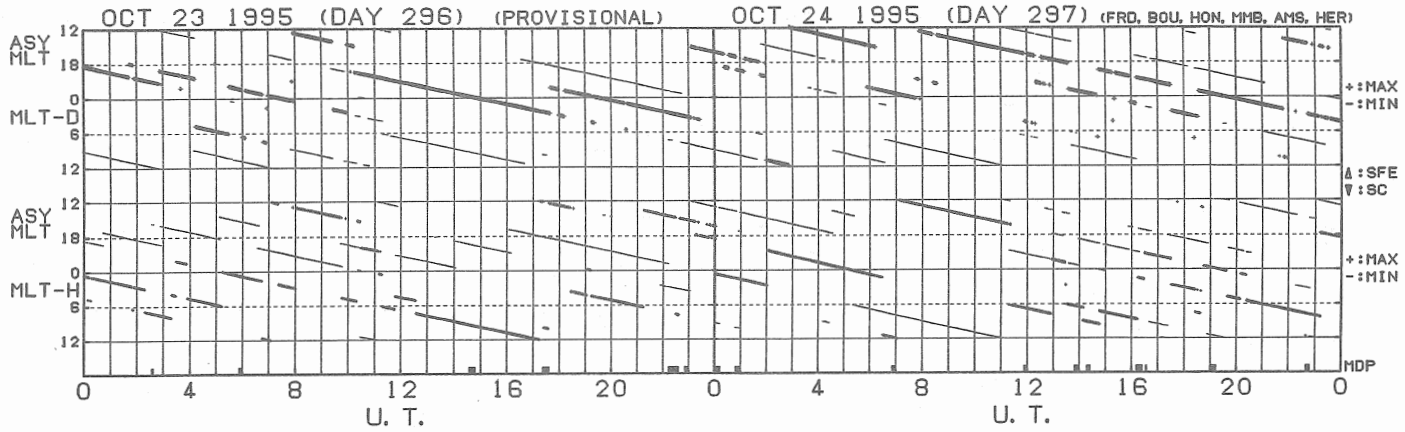

OCT 19 1995 (DAY 292) (PROVISIONAL)
OCT 20 1995 (DAY 293)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

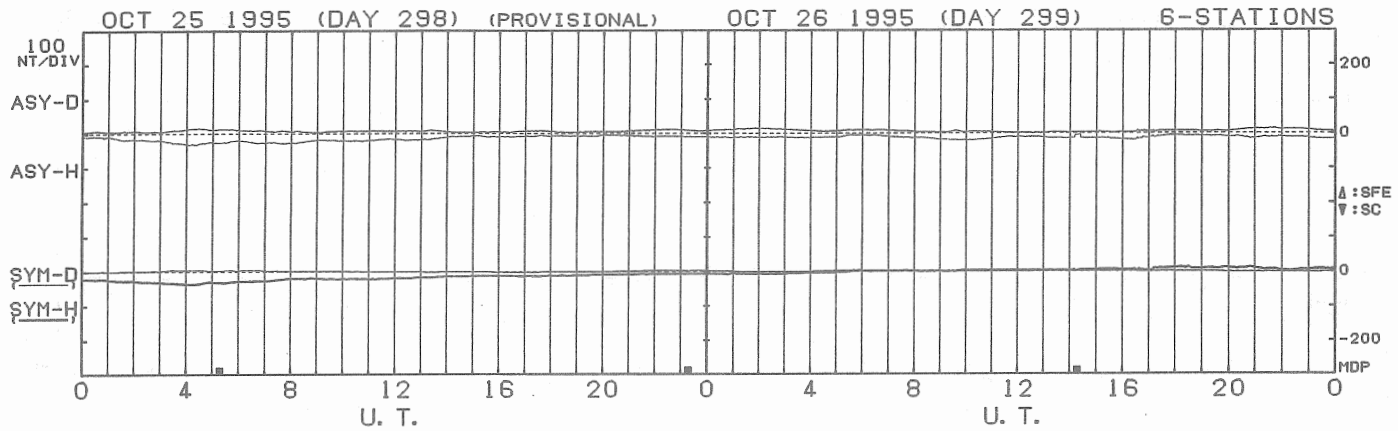

OCT 19 1995 (DAY 292) (PROVISIONAL)
OCT 20 1995 (DAY 293) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

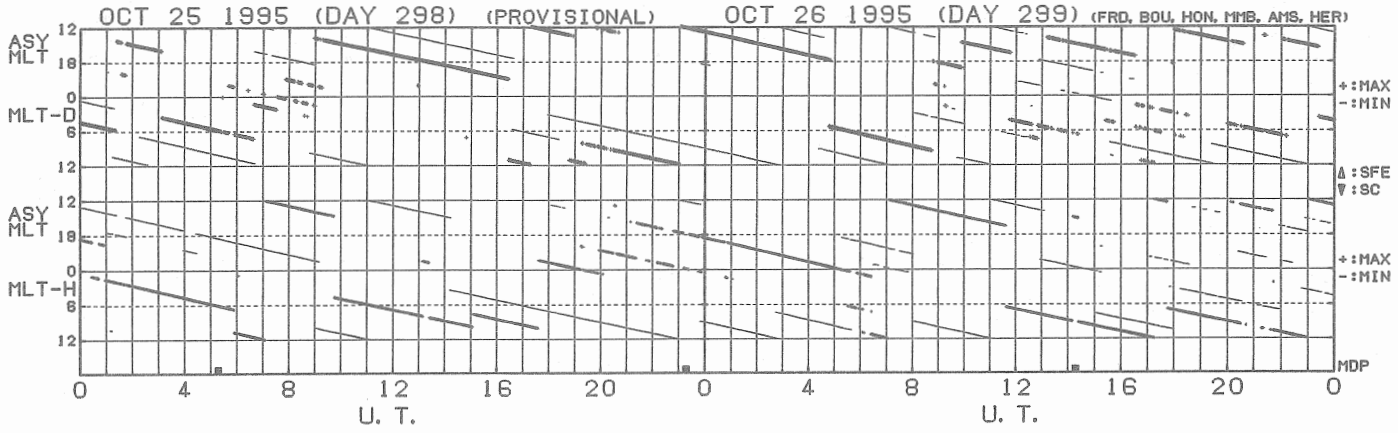

OCT 21 1995 (DAY 294) (PROVISIONAL)
OCT 22 1995 (DAY 295)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

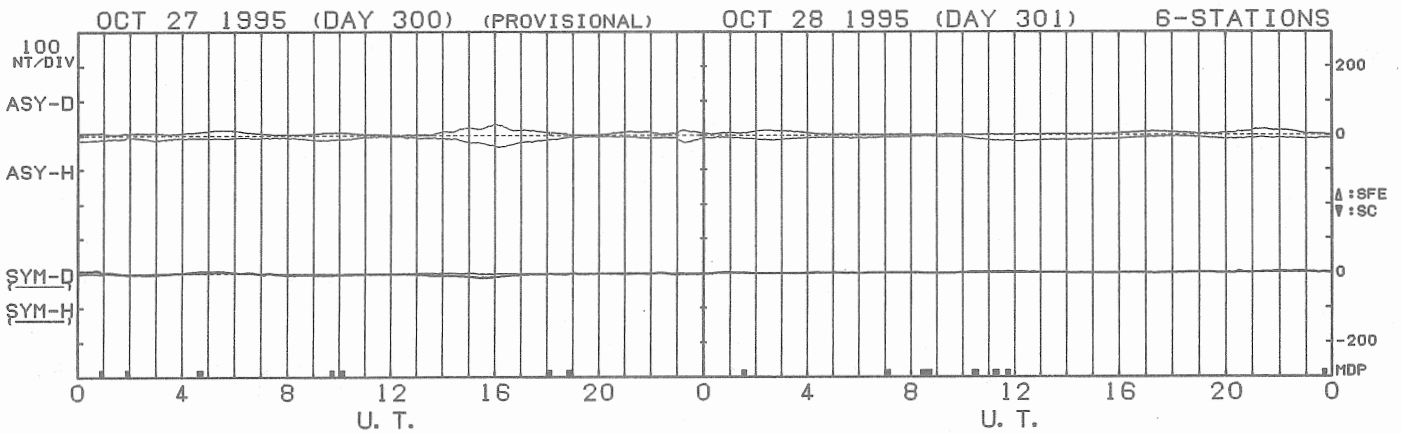

OCT 21 1995 (DAY 294) (PROVISIONAL)
OCT 22 1995 (DAY 295) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

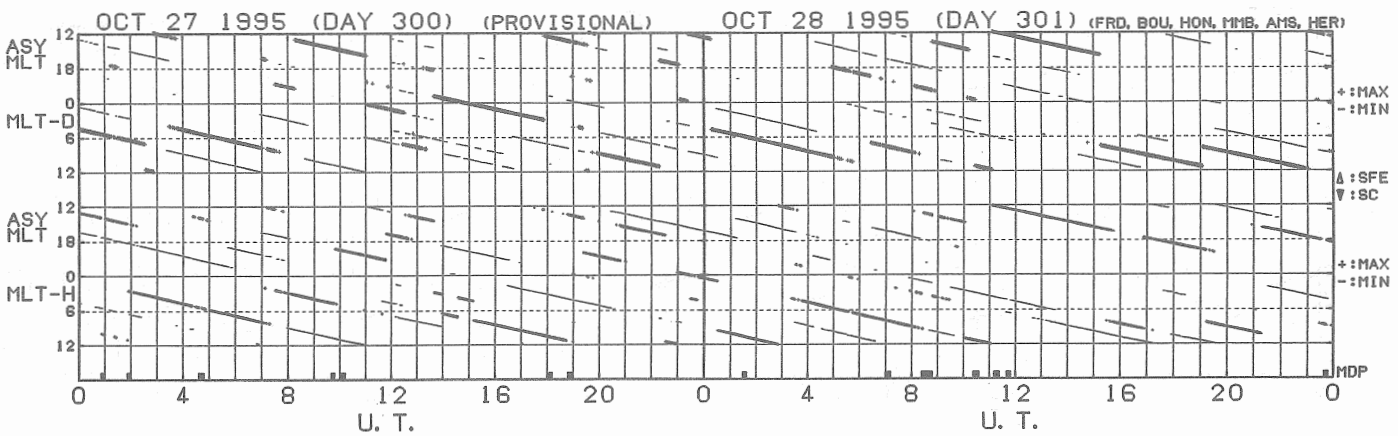

OCT 23 1995 (DAY 296) (PROVISIONAL)
OCT 24 1995 (DAY 297)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

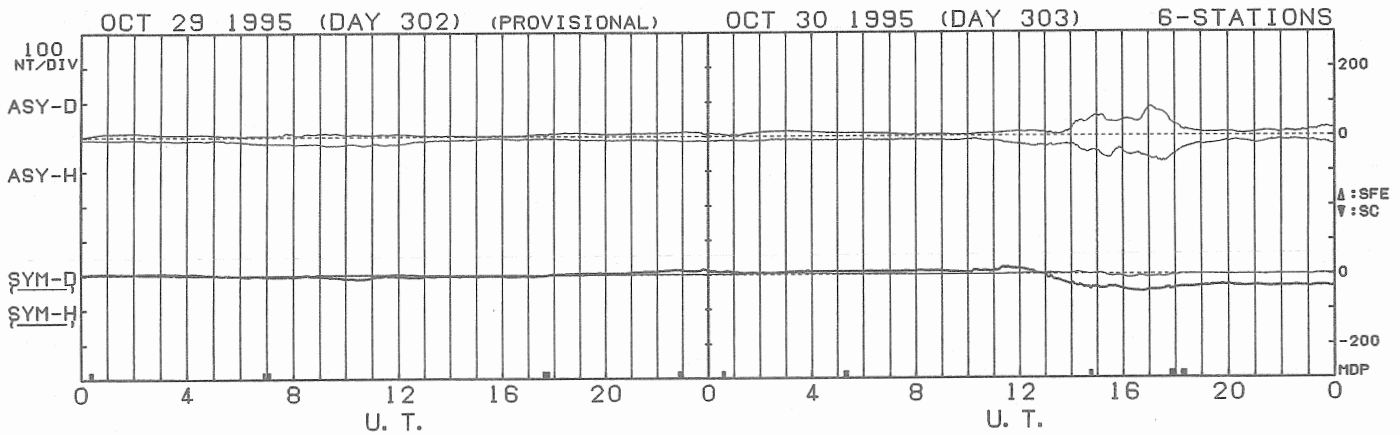

OCT 23 1995 (DAY 296) (PROVISIONAL)
OCT 24 1995 (DAY 297) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

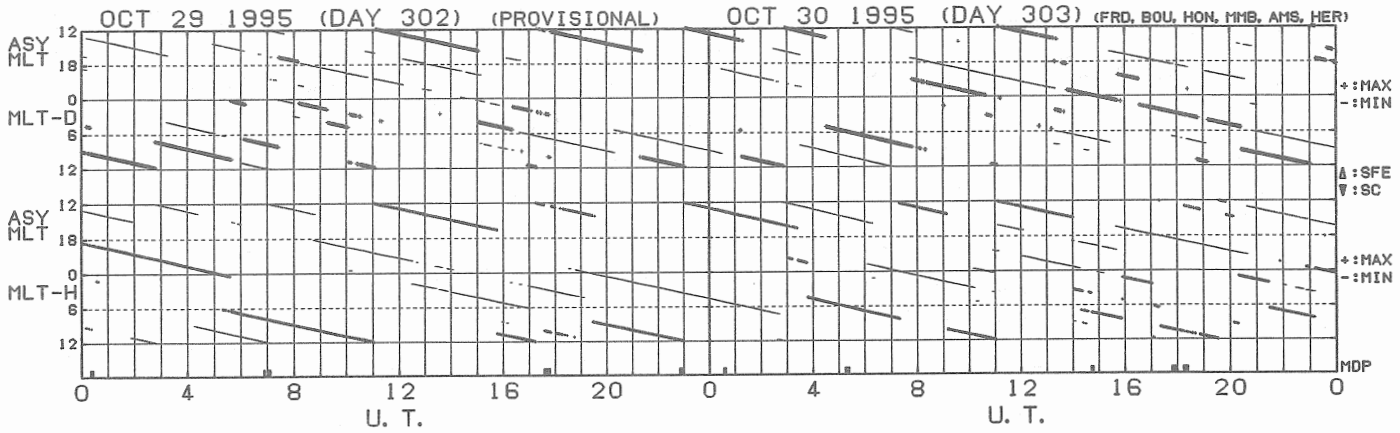

OCT 25 1995 (DAY 298) (PROVISIONAL)
OCT 26 1995 (DAY 299)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

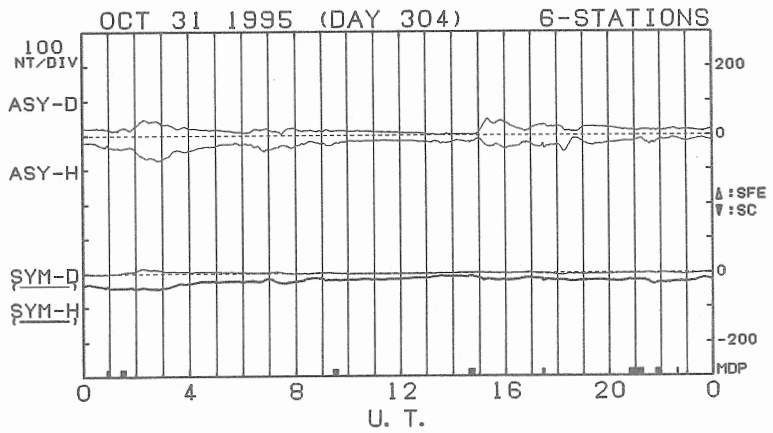

OCT 25 1995 (DAY 298) (PROVISIONAL)
OCT 26 1995 (DAY 299) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

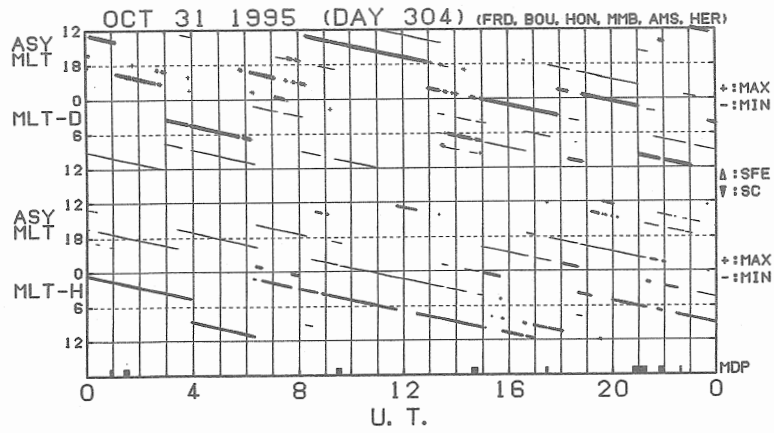

OCT 27 1995 (DAY 300) (PROVISIONAL)
OCT 28 1995 (DAY 301)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

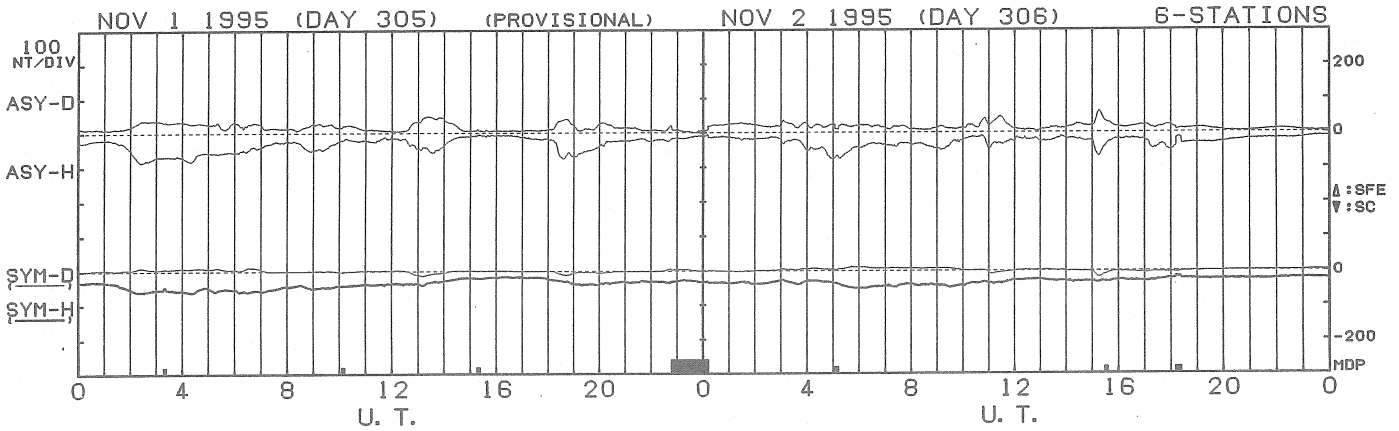

OCT 27 1995 (DAY 300) (PROVISIONAL)
OCT 28 1995 (DAY 301) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

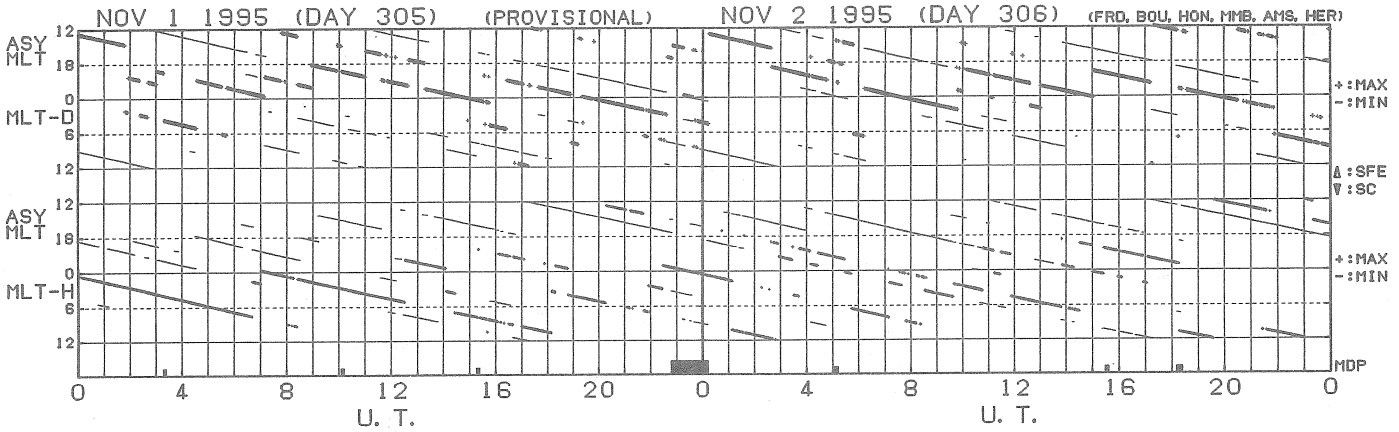

OCT 29 1995 (DAY 302) (PROVISIONAL)
OCT 30 1995 (DAY 303)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

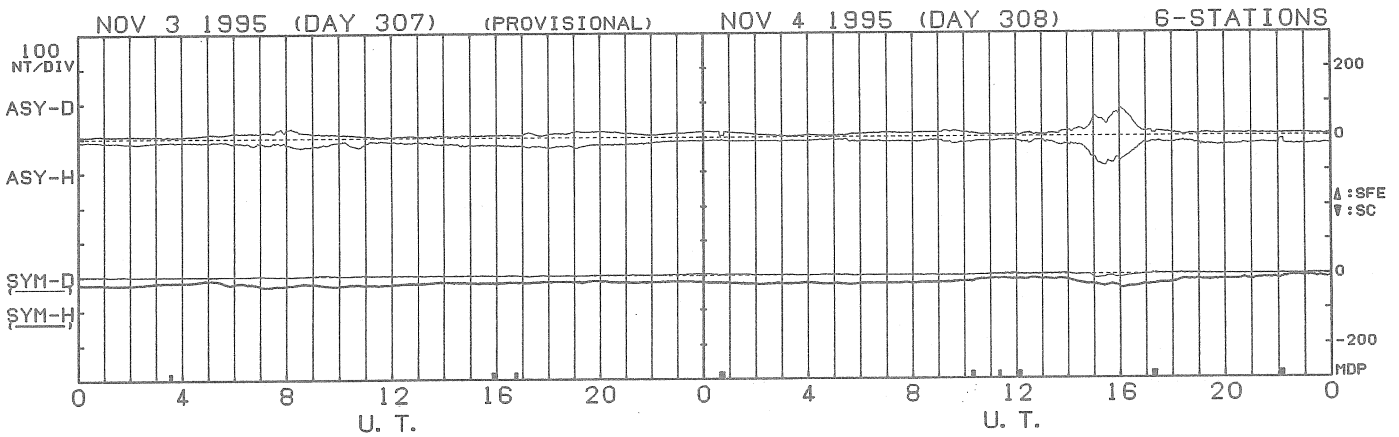

OCT 29 1995 (DAY 302) (PROVISIONAL)
OCT 30 1995 (DAY 303) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

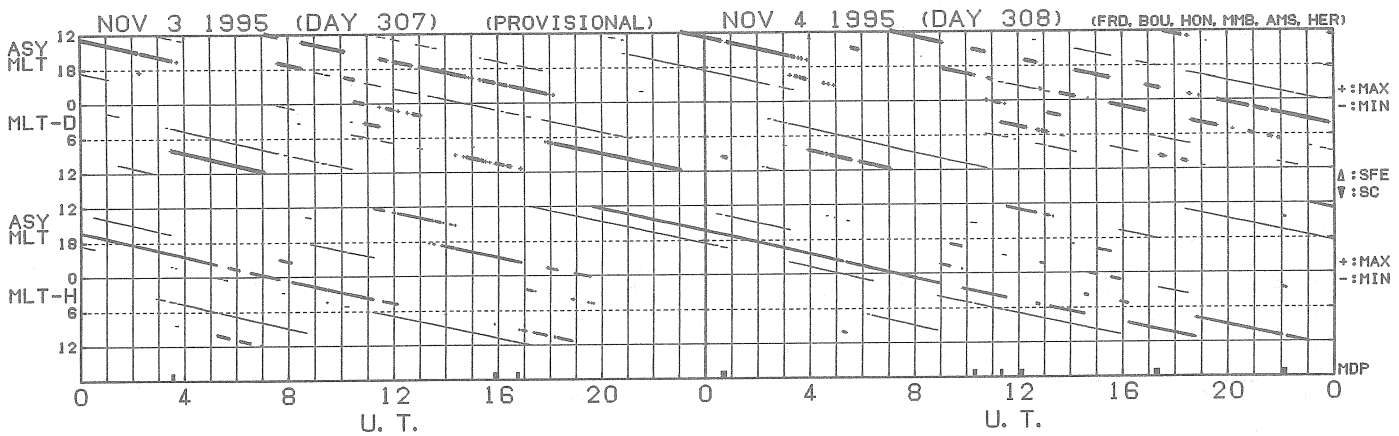

OCT 31 1995 (DAY 304)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0
U. T.

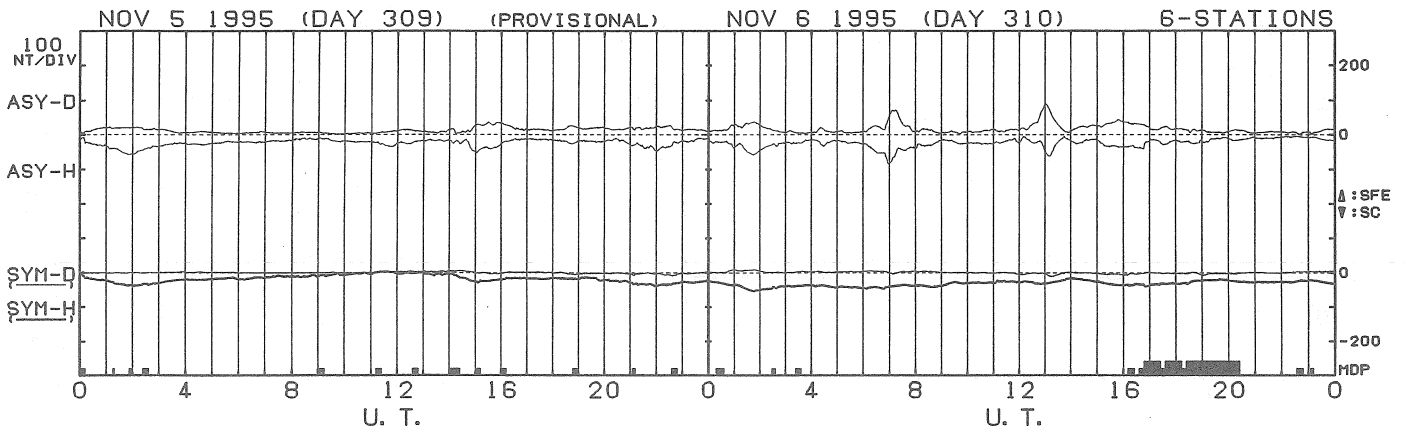

OCT 31 1995 (DAY 304) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0
U. T.

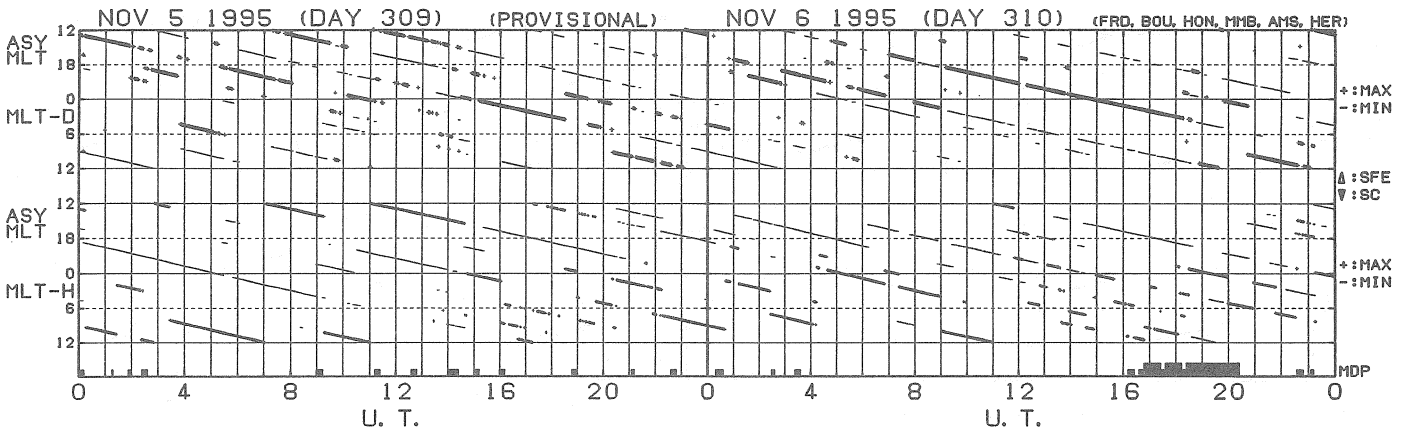

NOV 1 1995 (DAY 305) (PROVISIONAL)
NOV 2 1995 (DAY 306)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▽ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

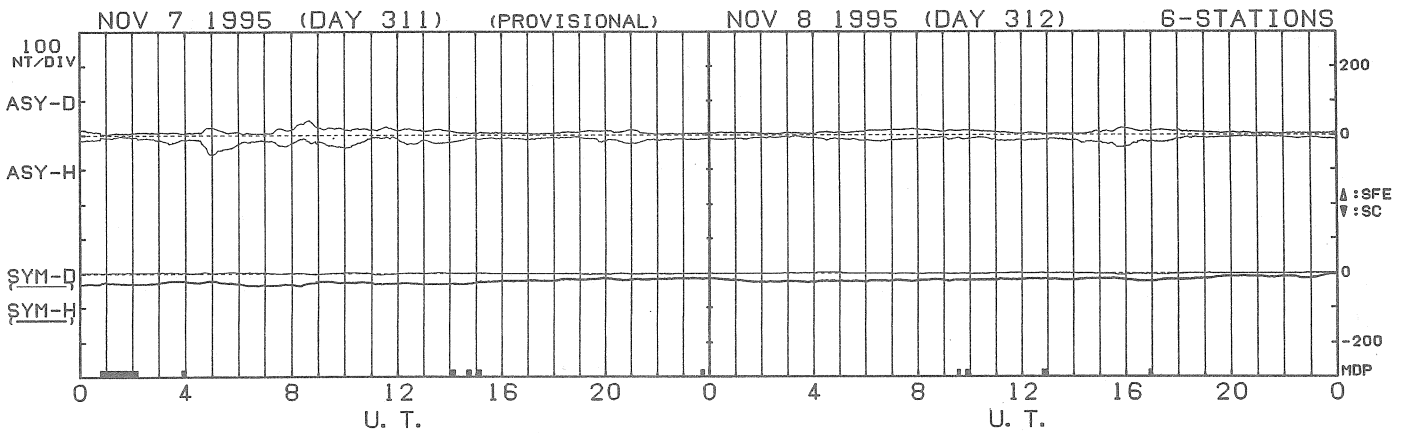

NOV 1 1995 (DAY 305) (PROVISIONAL)
NOV 2 1995 (DAY 306)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▽ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

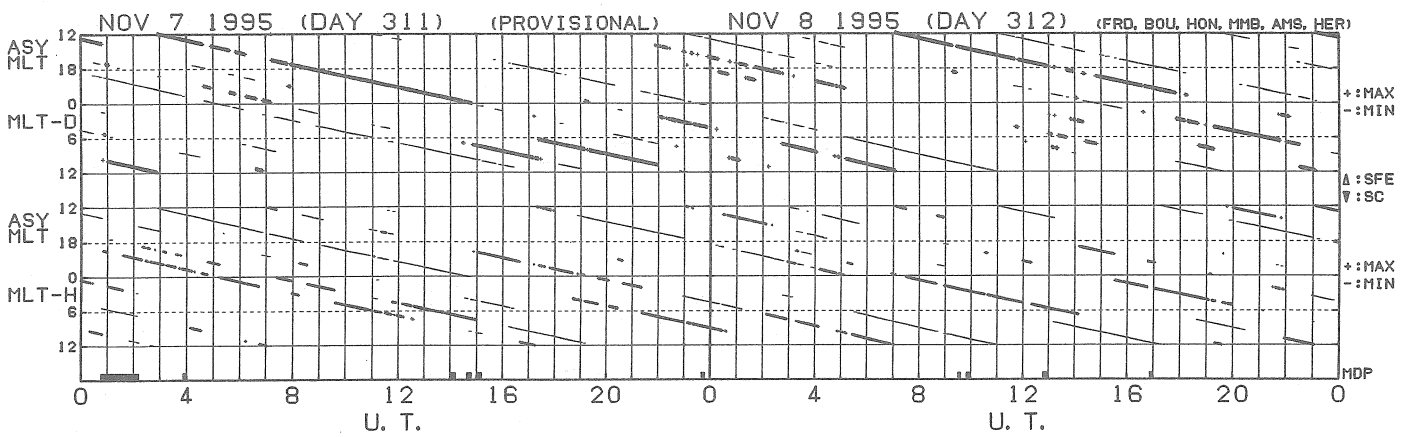

NOV 3 1995 (DAY 307) (PROVISIONAL)
NOV 4 1995 (DAY 308)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ : SFE
▽ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

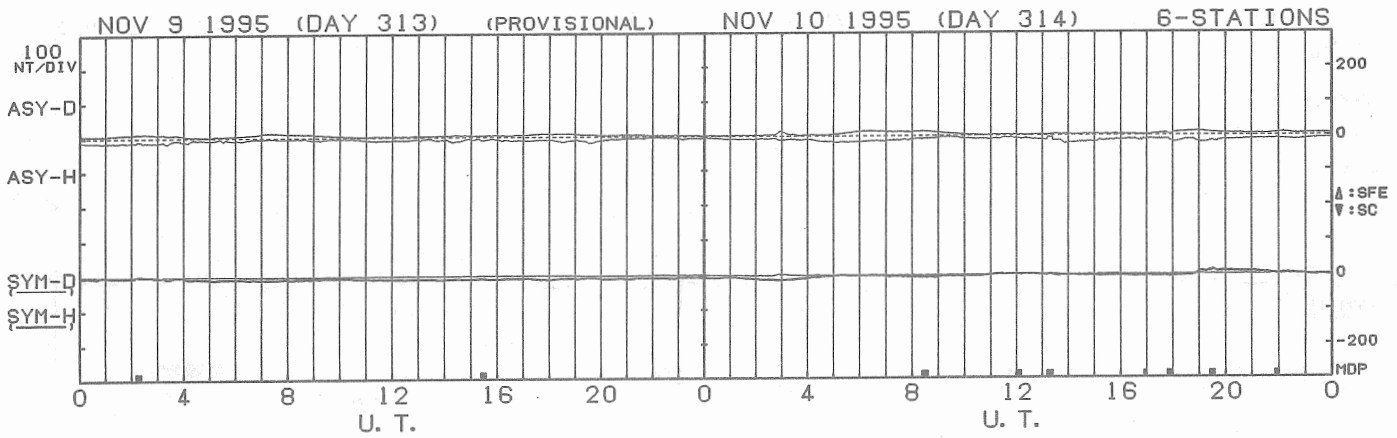

NOV 3 1995 (DAY 307) (PROVISIONAL)
NOV 4 1995 (DAY 308)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ : MAX
- : MIN
Δ : SFE
▽ : SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

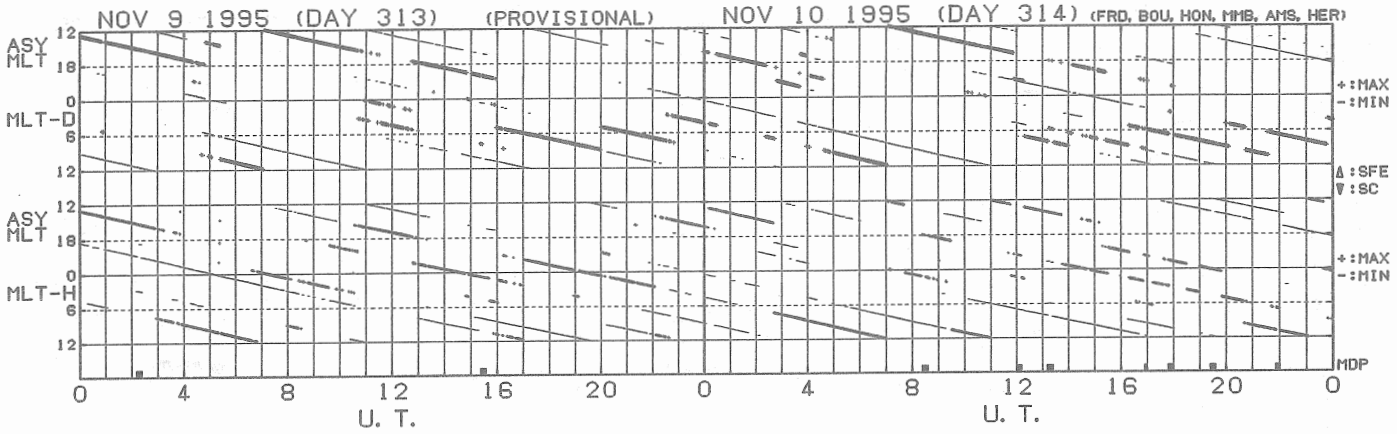

NOV 5 1995 (DAY 309) (PROVISIONAL)
NOV 6 1995 (DAY 310)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

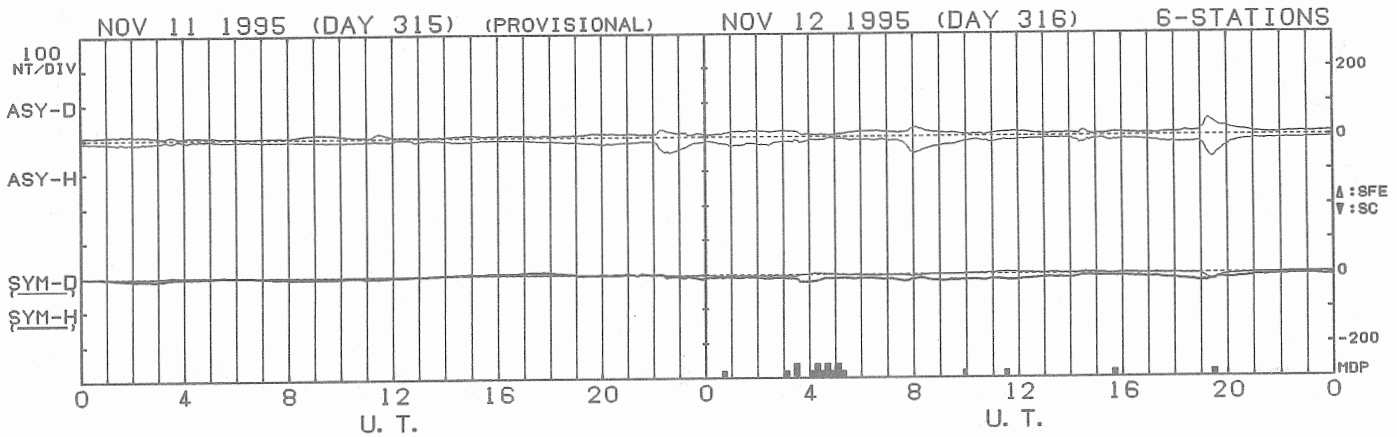

NOV 5 1995 (DAY 309) (PROVISIONAL)
NOV 6 1995 (DAY 310)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

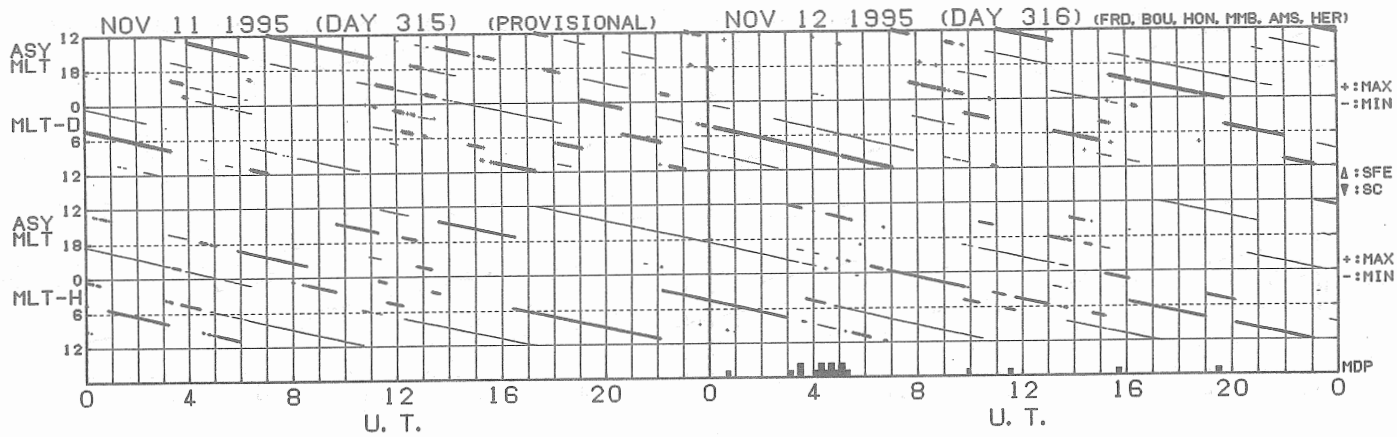

NOV 7 1995 (DAY 311) (PROVISIONAL)
NOV 8 1995 (DAY 312)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

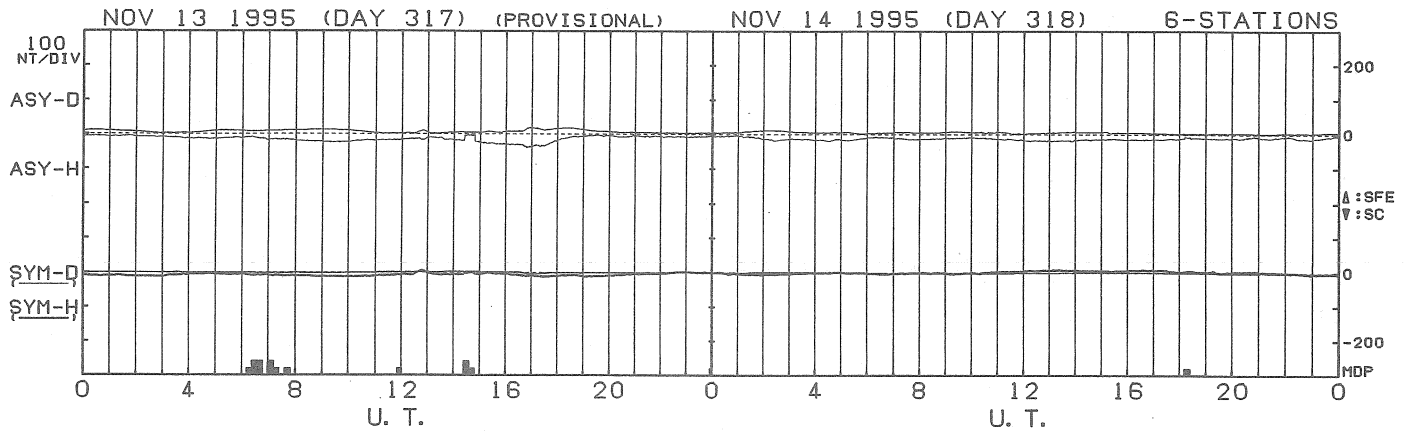

NOV 7 1995 (DAY 311) (PROVISIONAL)
NOV 8 1995 (DAY 312)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

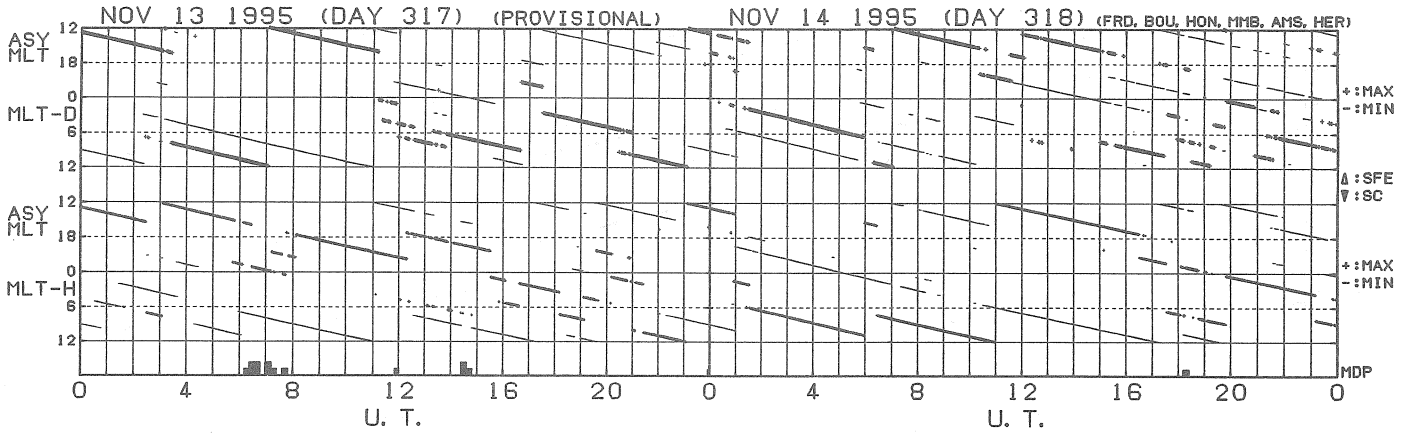

NOV 9 1995 (DAY 313) (PROVISIONAL)
NOV 10 1995 (DAY 314)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

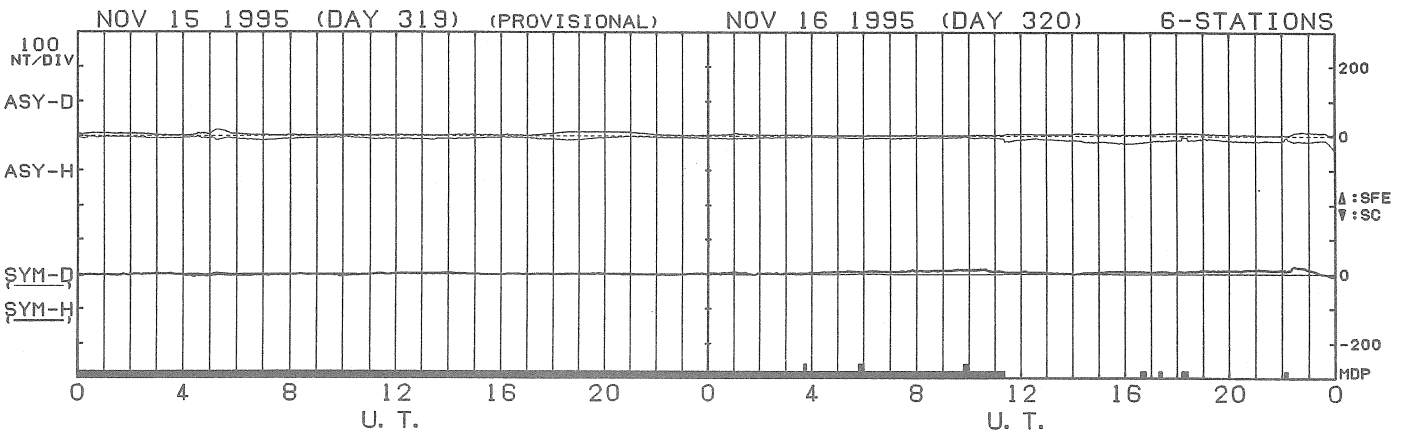

NOV 9 1995 (DAY 313) (PROVISIONAL)
NOV 10 1995 (DAY 314) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

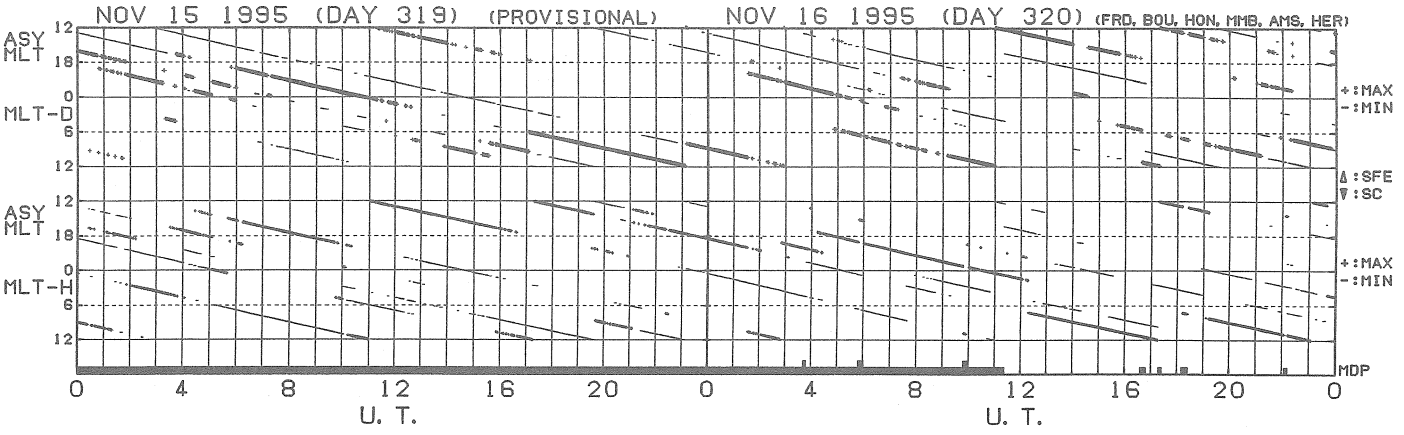

NOV 11 1995 (DAY 315) (PROVISIONAL)
NOV 12 1995 (DAY 316)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

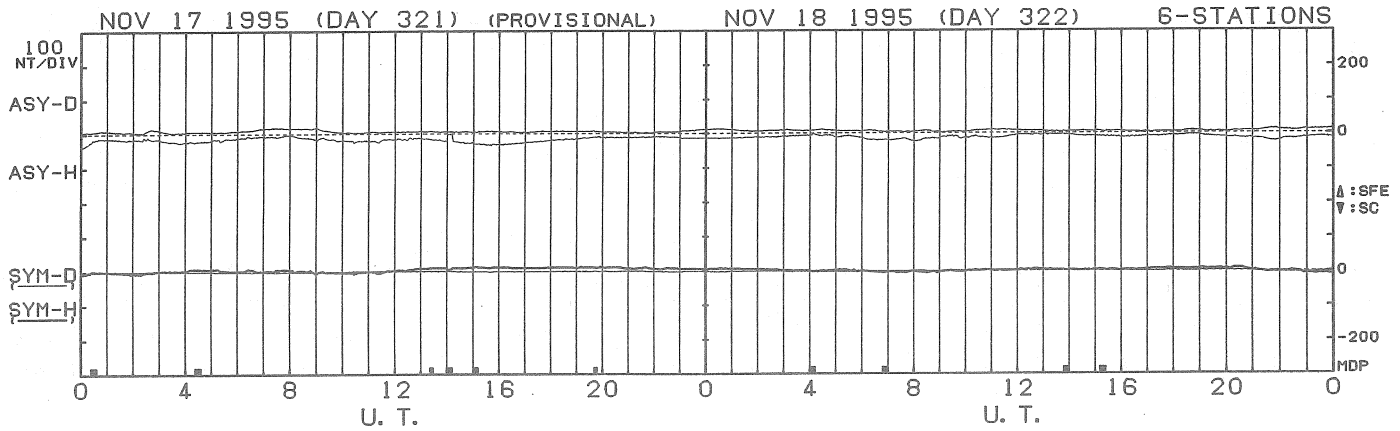

NOV 11 1995 (DAY 315) (PROVISIONAL)
NOV 12 1995 (DAY 316) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

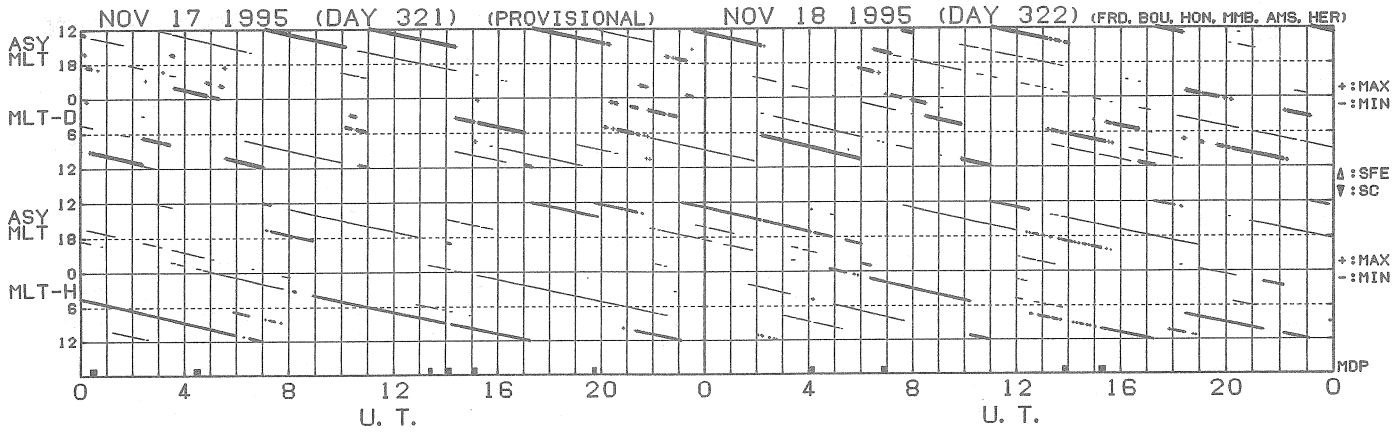

NOV 13 1995 (DAY 317) (PROVISIONAL)
NOV 14 1995 (DAY 318)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

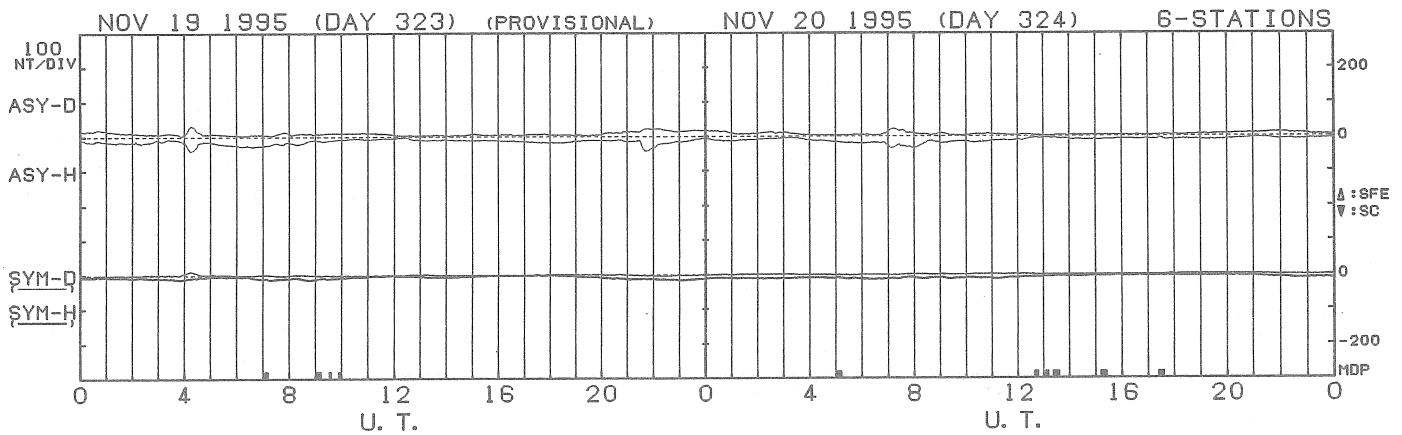

NOV 13 1995 (DAY 317) (PROVISIONAL)
NOV 14 1995 (DAY 318) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

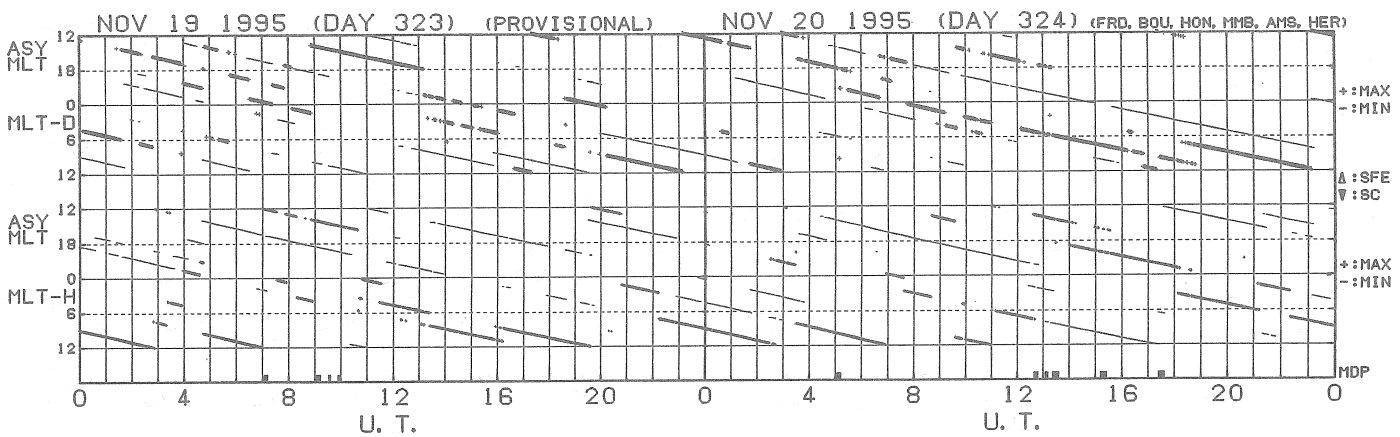

NOV 15 1995 (DAY 319) (PROVISIONAL)
NOV 16 1995 (DAY 320)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

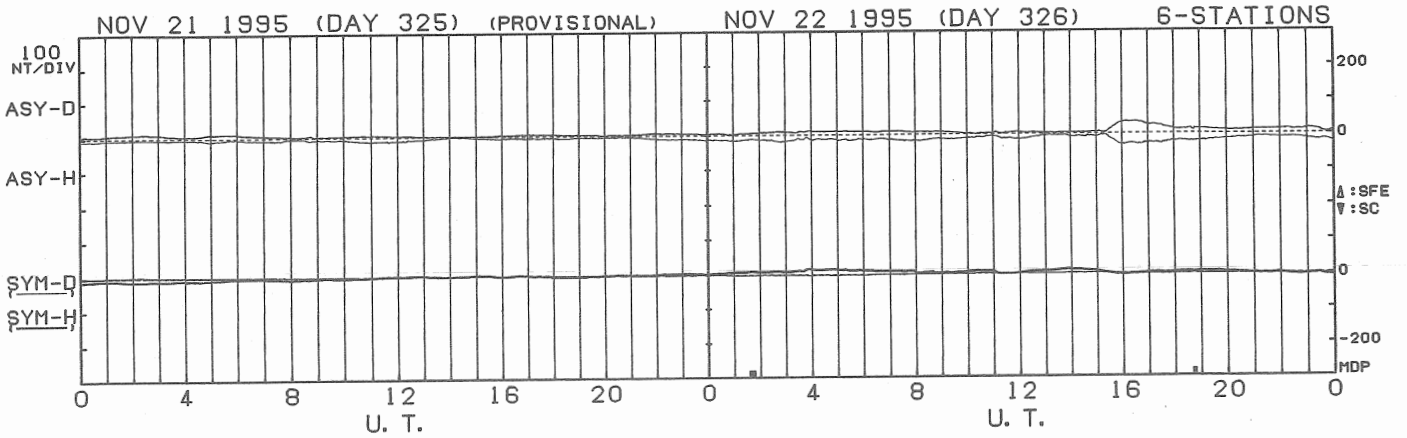

NOV 15 1995 (DAY 319) (PROVISIONAL)
NOV 16 1995 (DAY 320) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

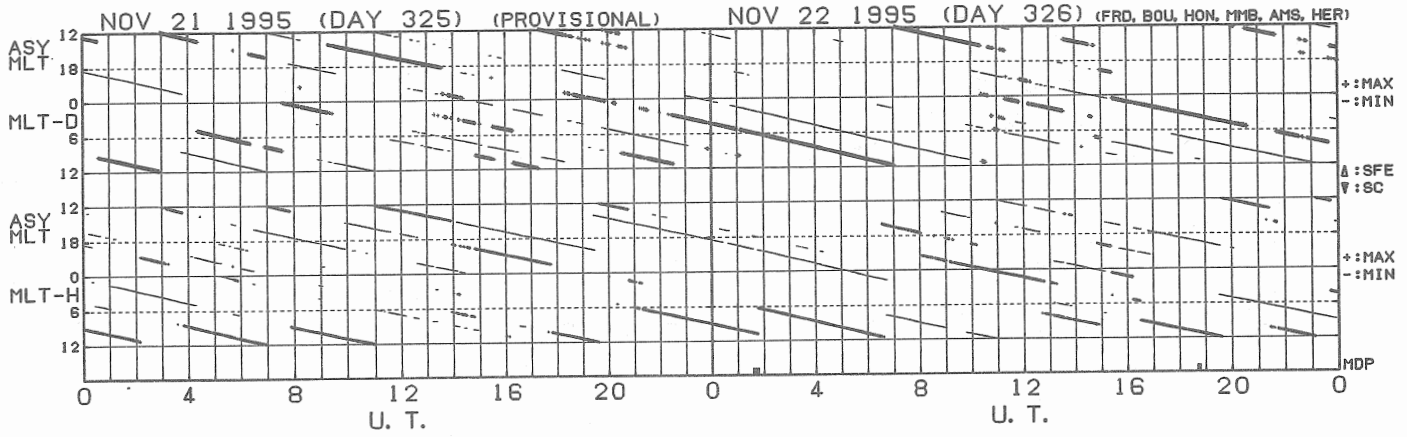

NOV 17 1995 (DAY 321) (PROVISIONAL)
NOV 18 1995 (DAY 322)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

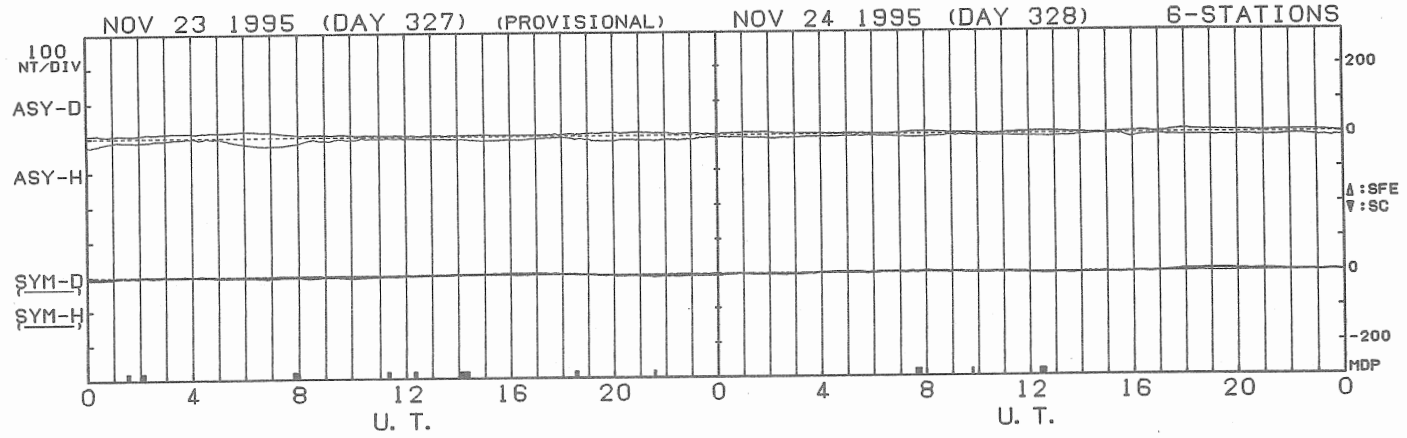

NOV 17 1995 (DAY 321) (PROVISIONAL)
NOV 18 1995 (DAY 322) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

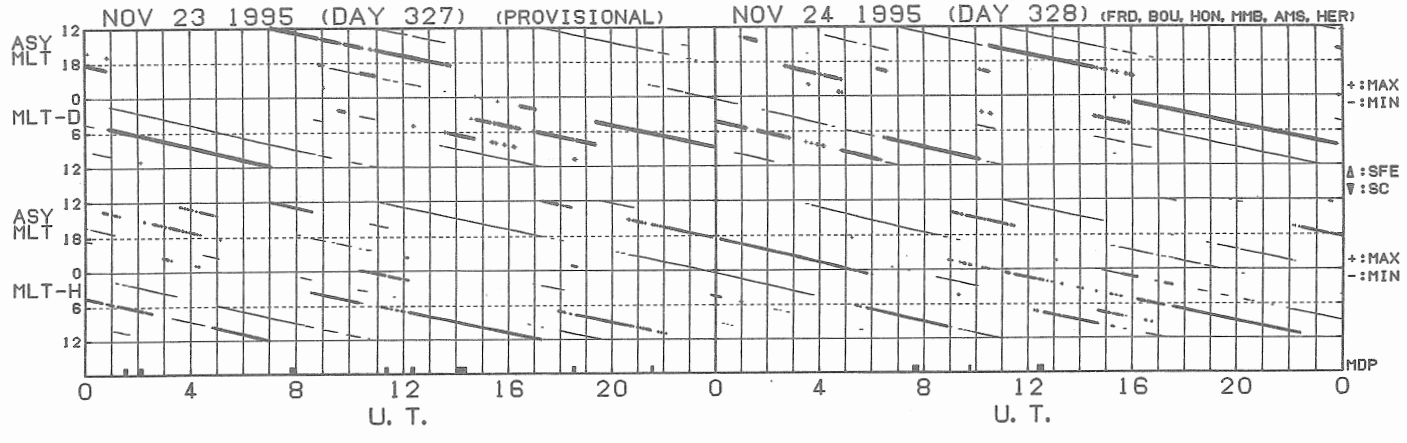

NOV 19 1995 (DAY 323) (PROVISIONAL)
NOV 20 1995 (DAY 324)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

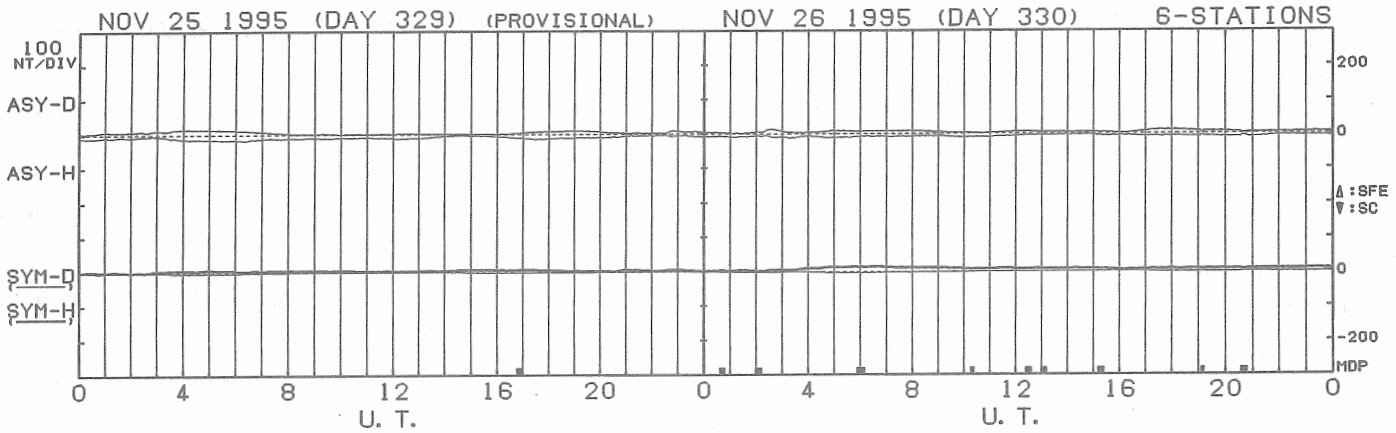

NOV 19 1995 (DAY 323) (PROVISIONAL)
NOV 20 1995 (DAY 324) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

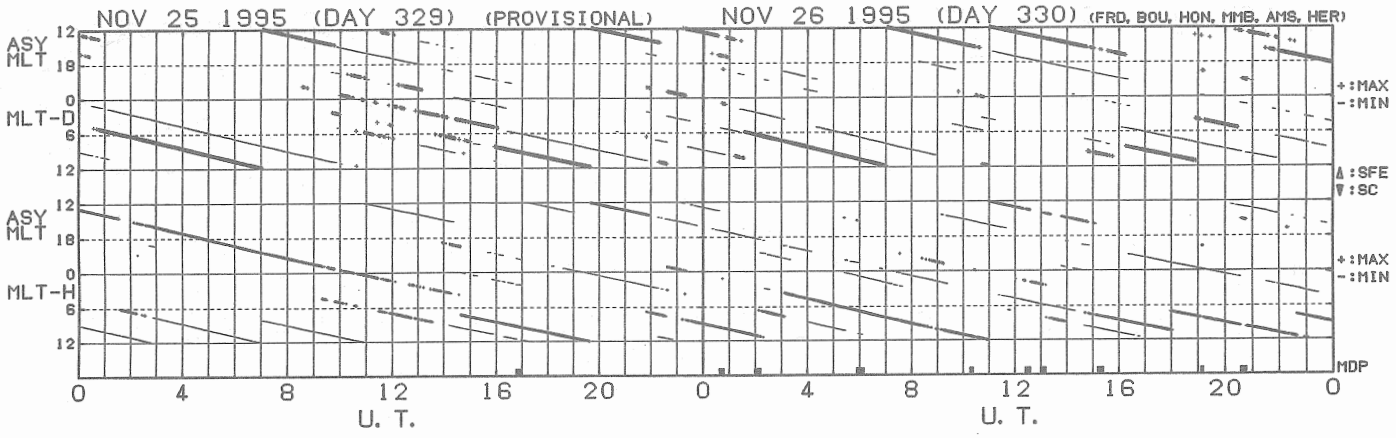

NOV 21 1995 (DAY 325) (PROVISIONAL)
NOV 22 1995 (DAY 326)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

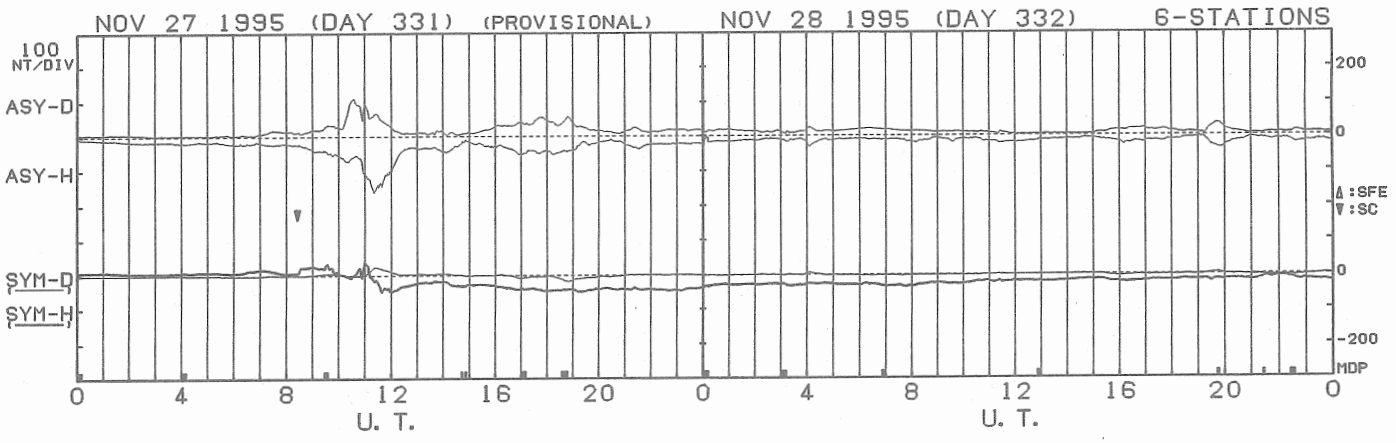

NOV 21 1995 (DAY 325) (PROVISIONAL)
NOV 22 1995 (DAY 326) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

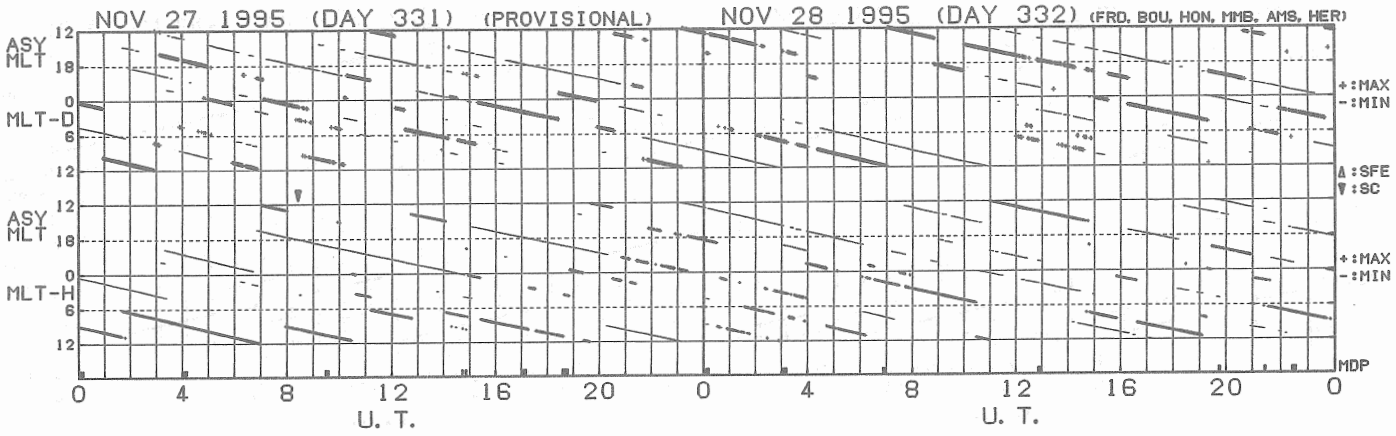

NOV 23 1995 (DAY 327) (PROVISIONAL)
NOV 24 1995 (DAY 328)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

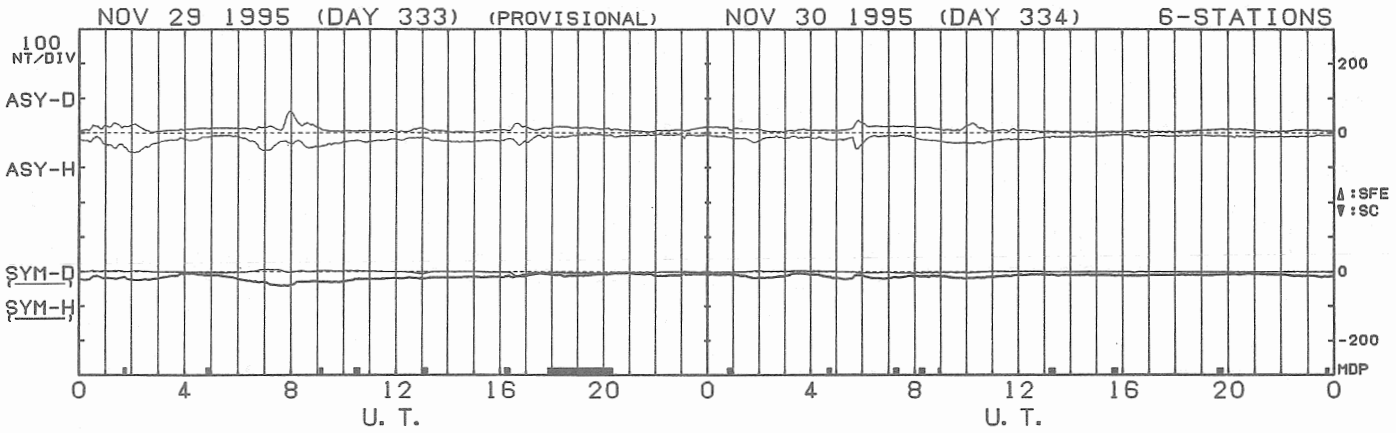

NOV 23 1995 (DAY 327) (PROVISIONAL)
NOV 24 1995 (DAY 328) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

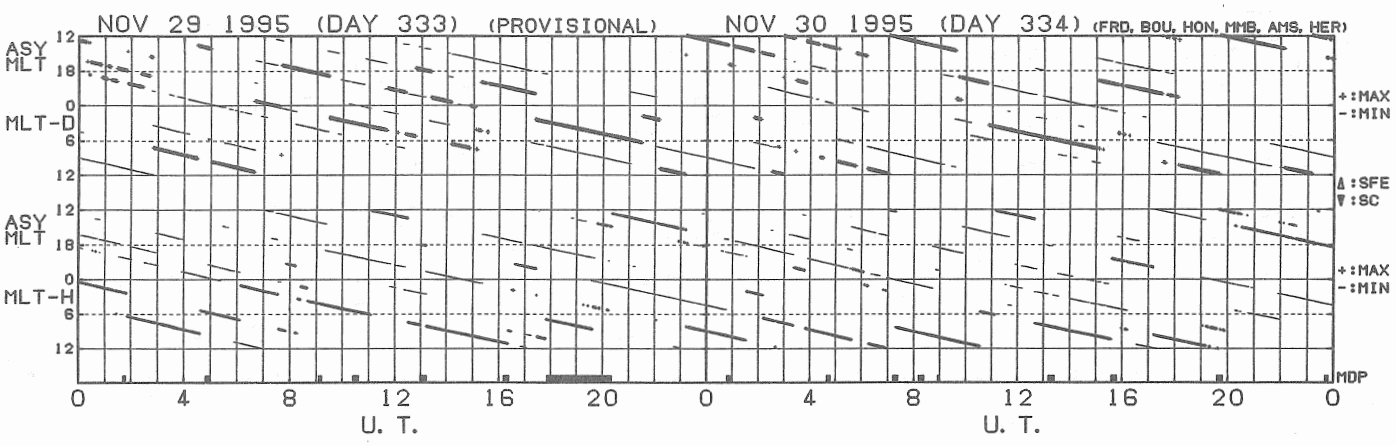

NOV 25 1995 (DAY 329) (PROVISIONAL)
NOV 26 1995 (DAY 330)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

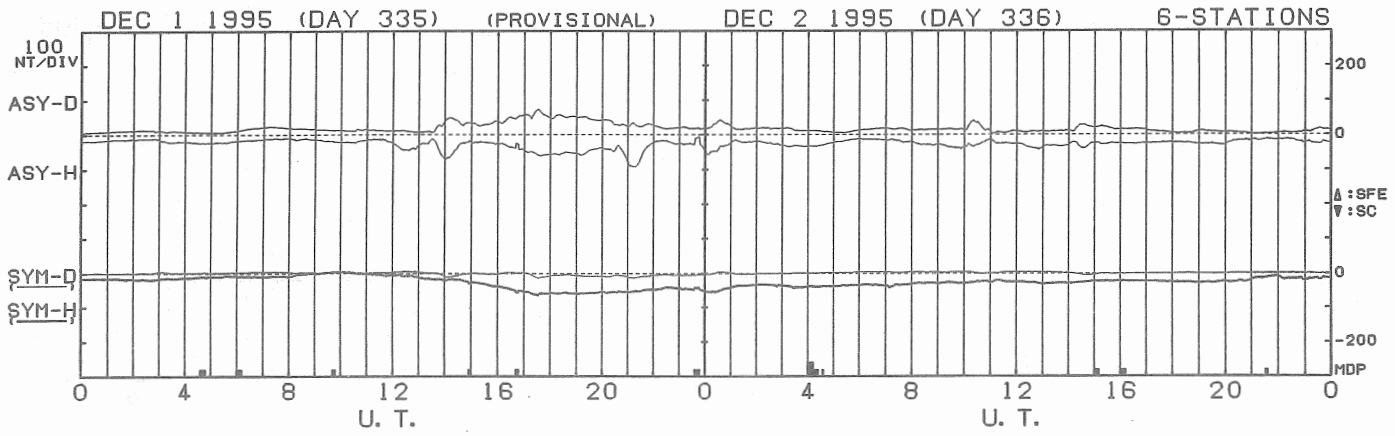

NOV 25 1995 (DAY 329) (PROVISIONAL)
NOV 26 1995 (DAY 330) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

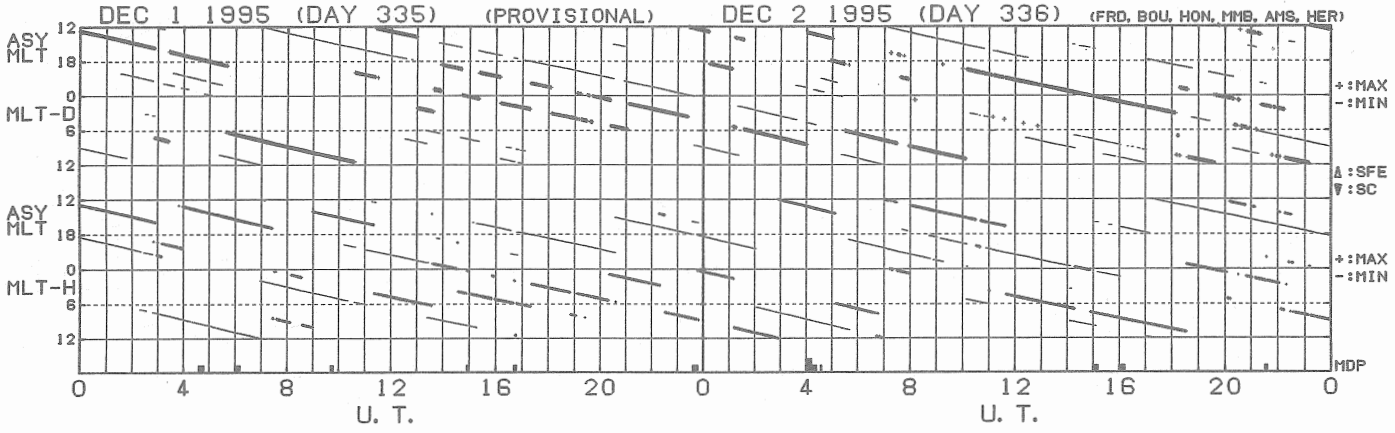

NOV 27 1995 (DAY 331) (PROVISIONAL)
NOV 28 1995 (DAY 332)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

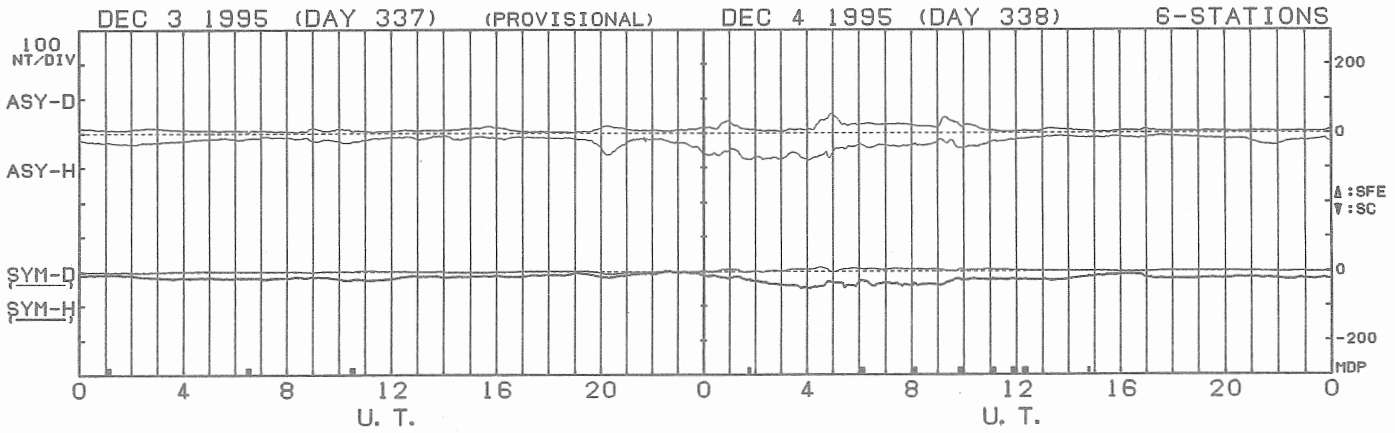

NOV 27 1995 (DAY 331) (PROVISIONAL)
NOV 28 1995 (DAY 332) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

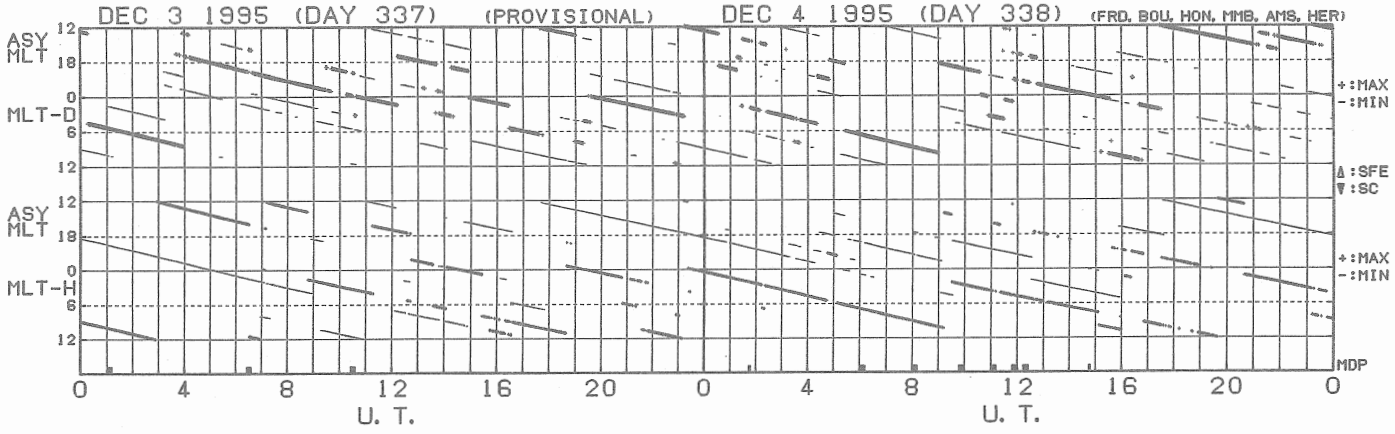

NOV 29 1995 (DAY 333) (PROVISIONAL)
NOV 30 1995 (DAY 334)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
Δ :SFE
▼ :SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

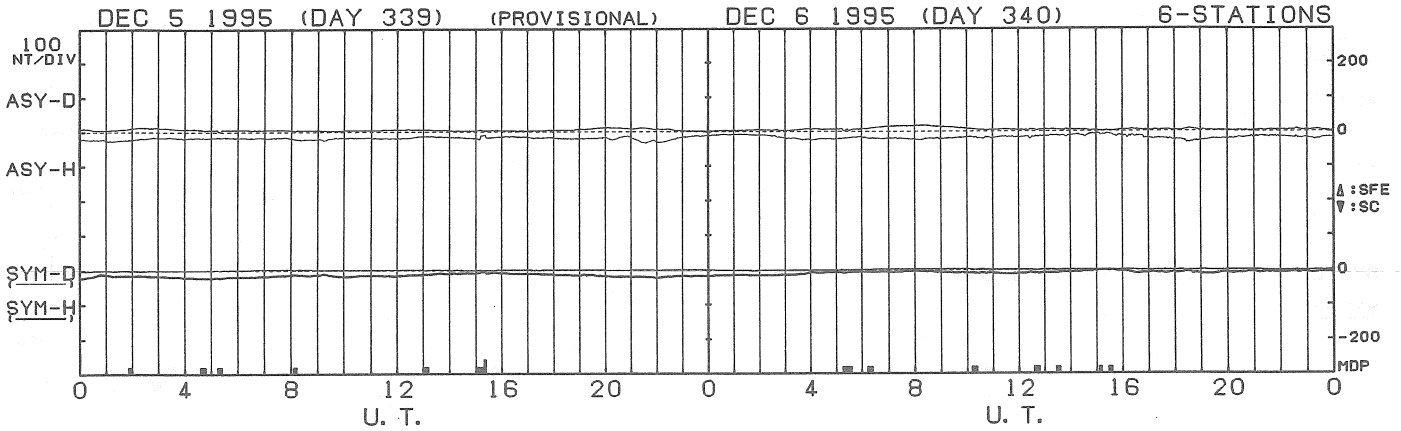

NOV 29 1995 (DAY 333) (PROVISIONAL)
NOV 30 1995 (DAY 334) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ :MAX
- :MIN
Δ :SFE
▼ :SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

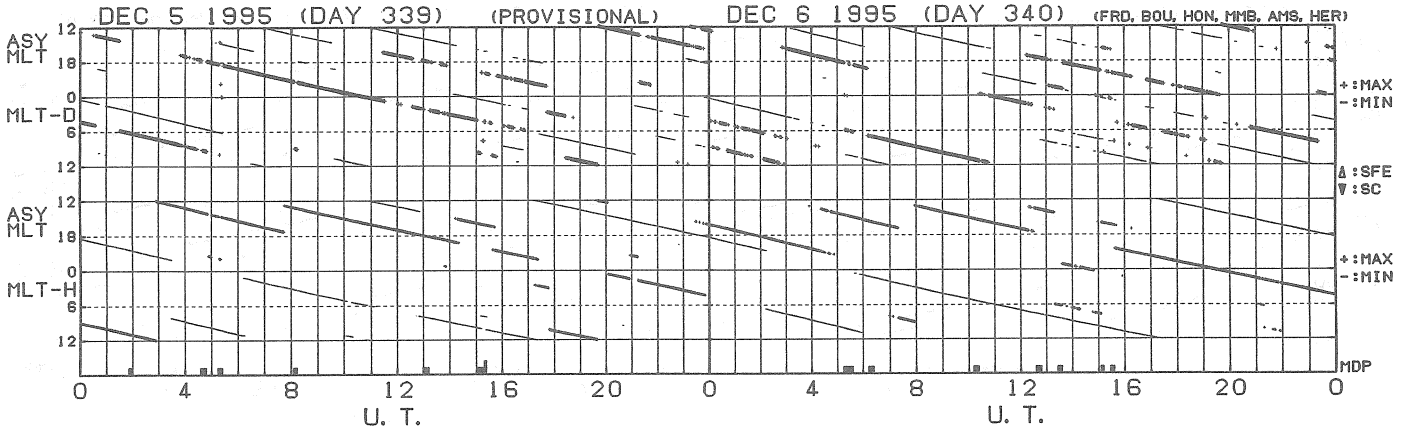

DEC 1 1995 (DAY 335) (PROVISIONAL)
DEC 2 1995 (DAY 336)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

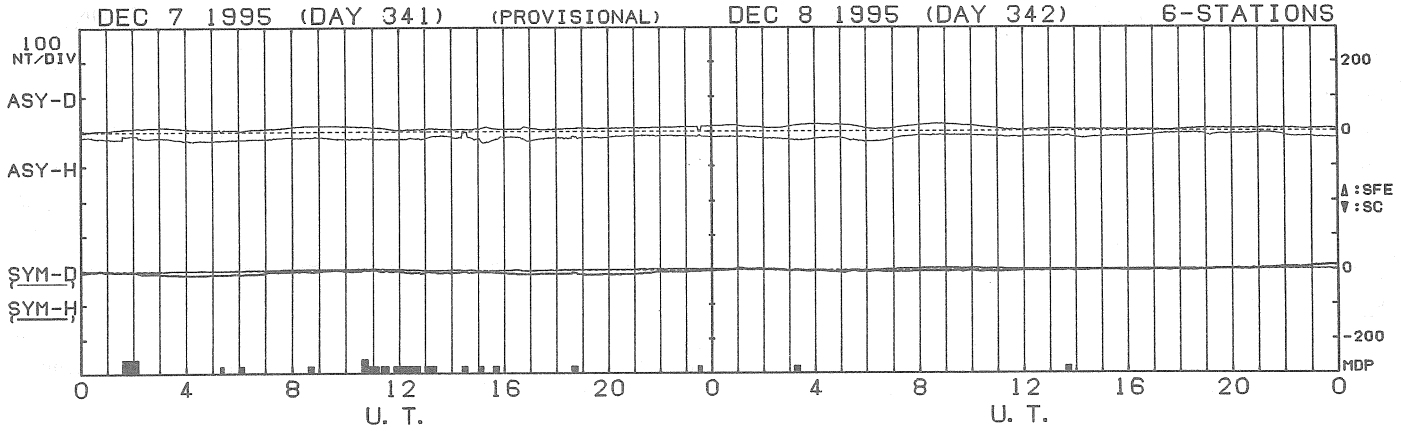

DEC 1 1995 (DAY 335) (PROVISIONAL)
DEC 2 1995 (DAY 336)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

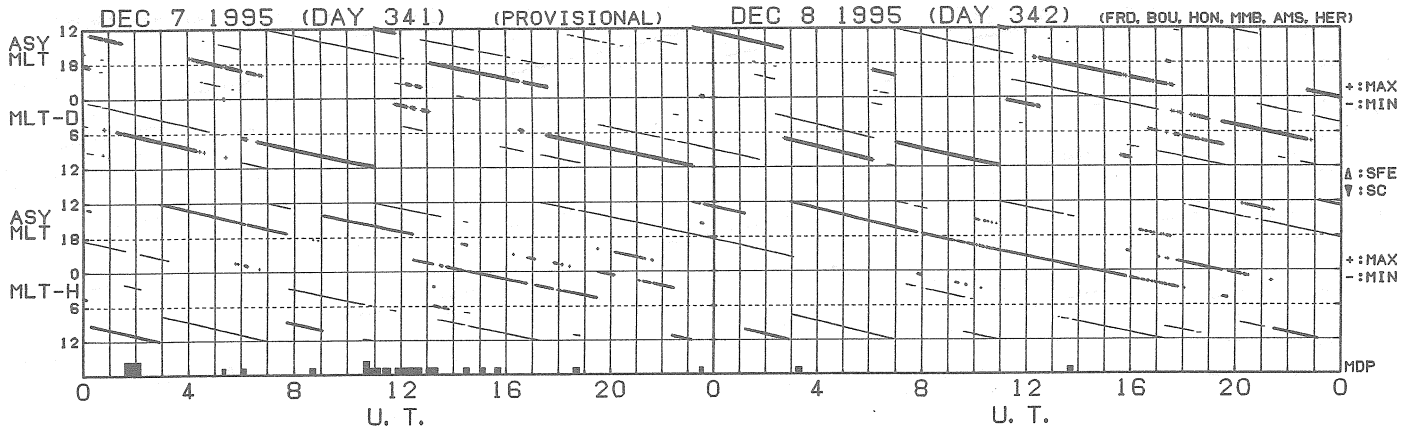

DEC 3 1995 (DAY 337) (PROVISIONAL)
DEC 4 1995 (DAY 338)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

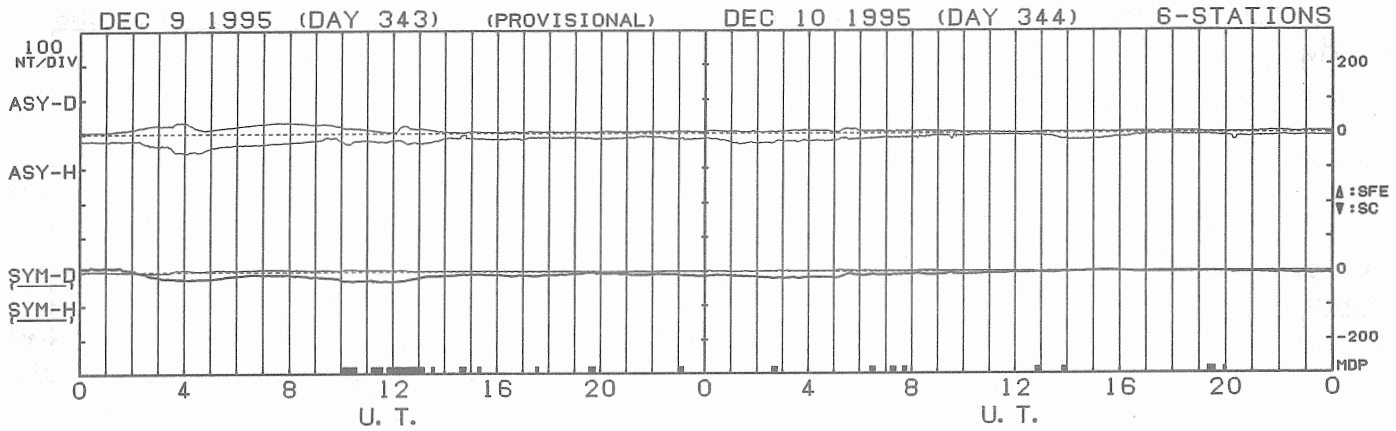

DEC 3 1995 (DAY 337) (PROVISIONAL)
DEC 4 1995 (DAY 338)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

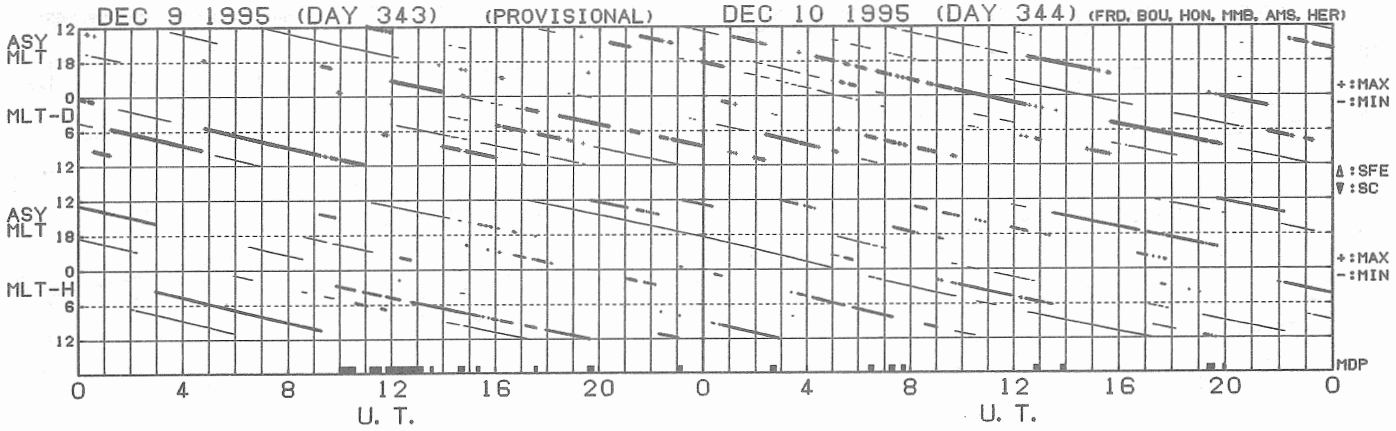

DEC 5 1995 (DAY 339) (PROVISIONAL)
DEC 6 1995 (DAY 340)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

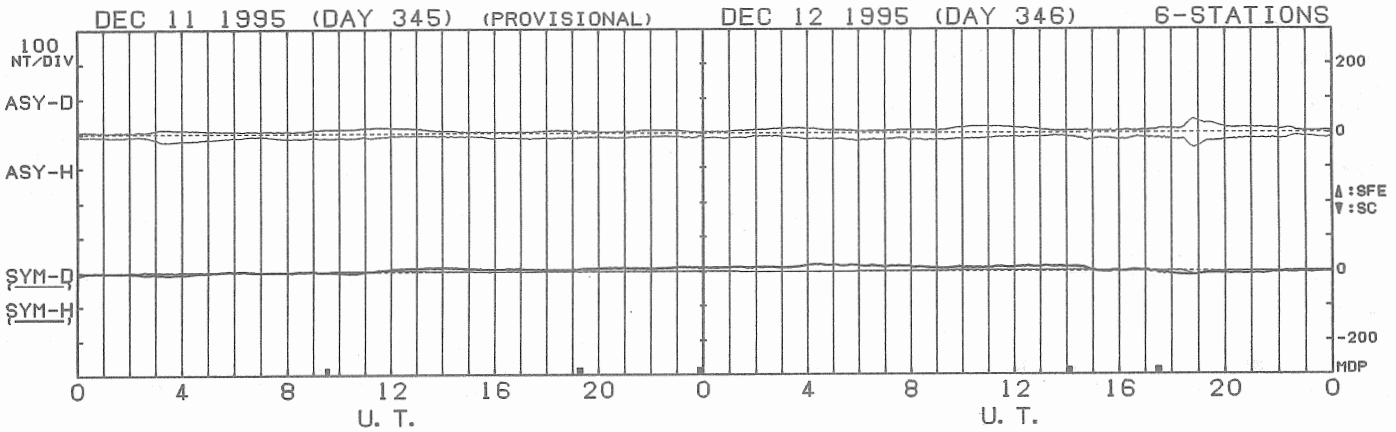

DEC 5 1995 (DAY 339) (PROVISIONAL)
DEC 6 1995 (DAY 340)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

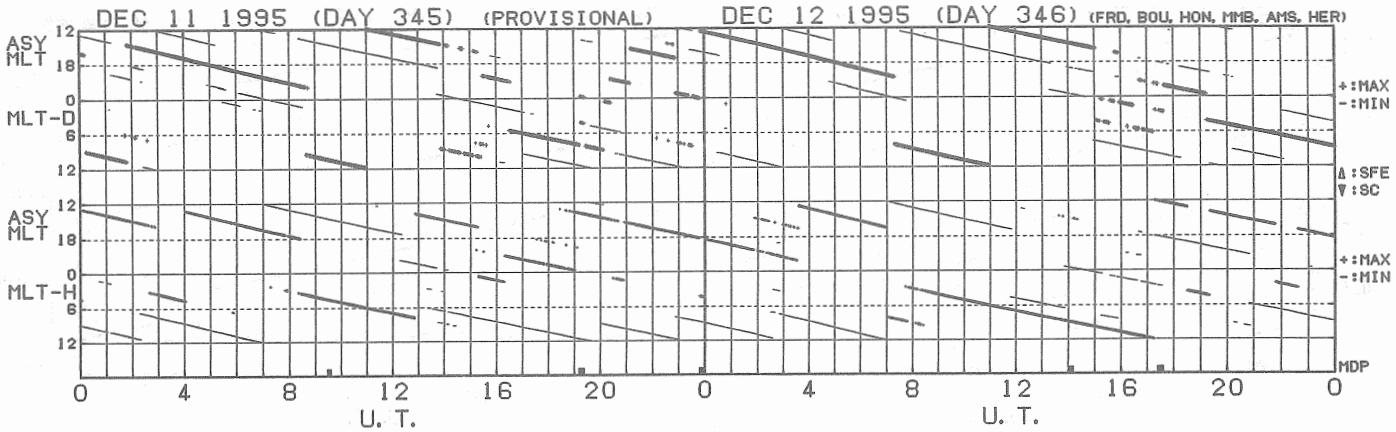

DEC 7 1995 (DAY 341) (PROVISIONAL)
DEC 8 1995 (DAY 342)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

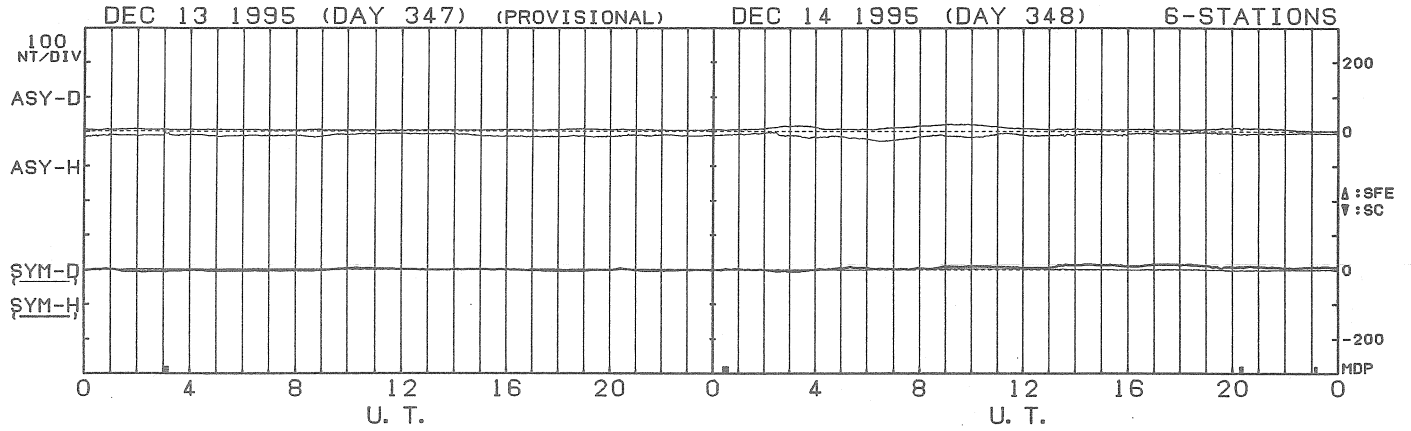

DEC 7 1995 (DAY 341) (PROVISIONAL)
DEC 8 1995 (DAY 342)
(FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

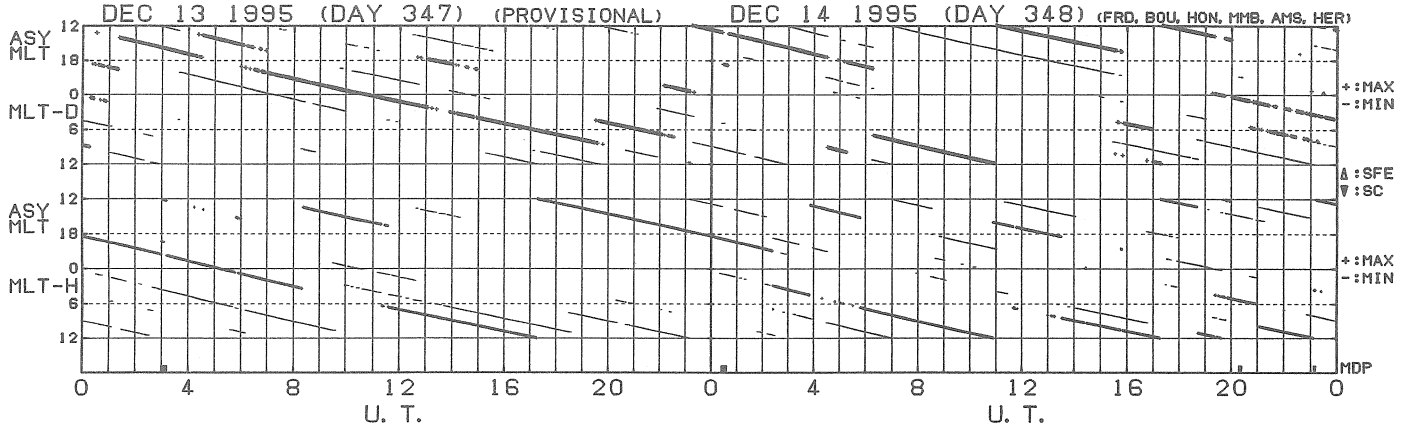

DEC 9 1995 (DAY 343) (PROVISIONAL)
DEC 10 1995 (DAY 344)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

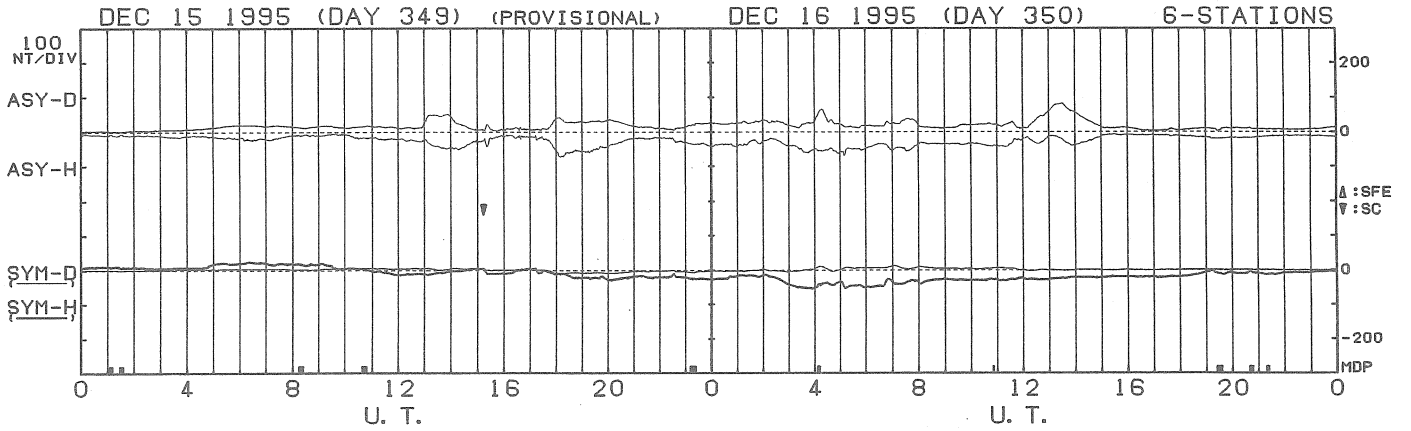

DEC 9 1995 (DAY 343) (PROVISIONAL)
DEC 10 1995 (DAY 344) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

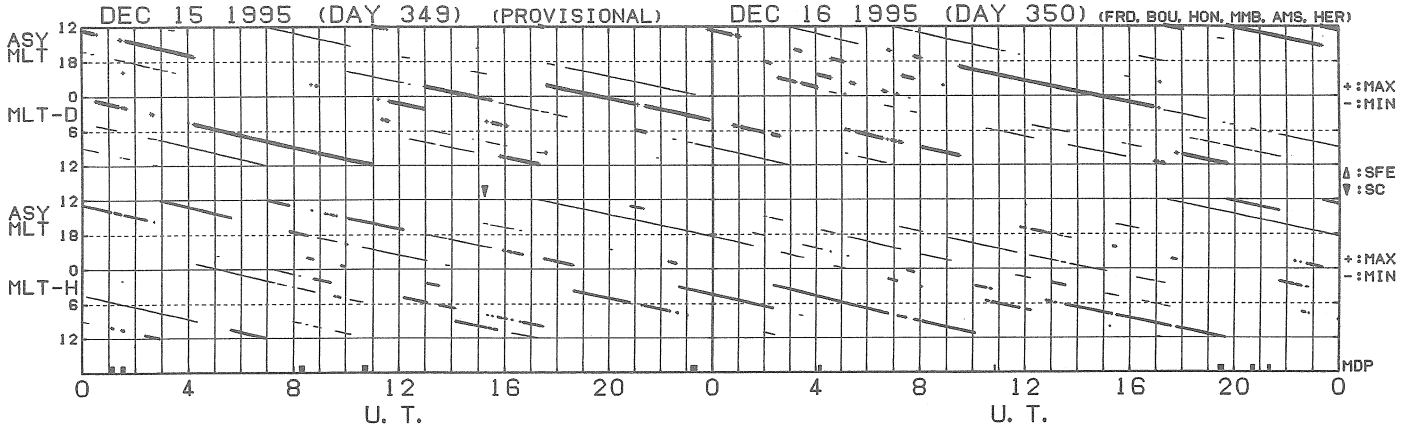

DEC 11 1995 (DAY 345) (PROVISIONAL)
DEC 12 1995 (DAY 346)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

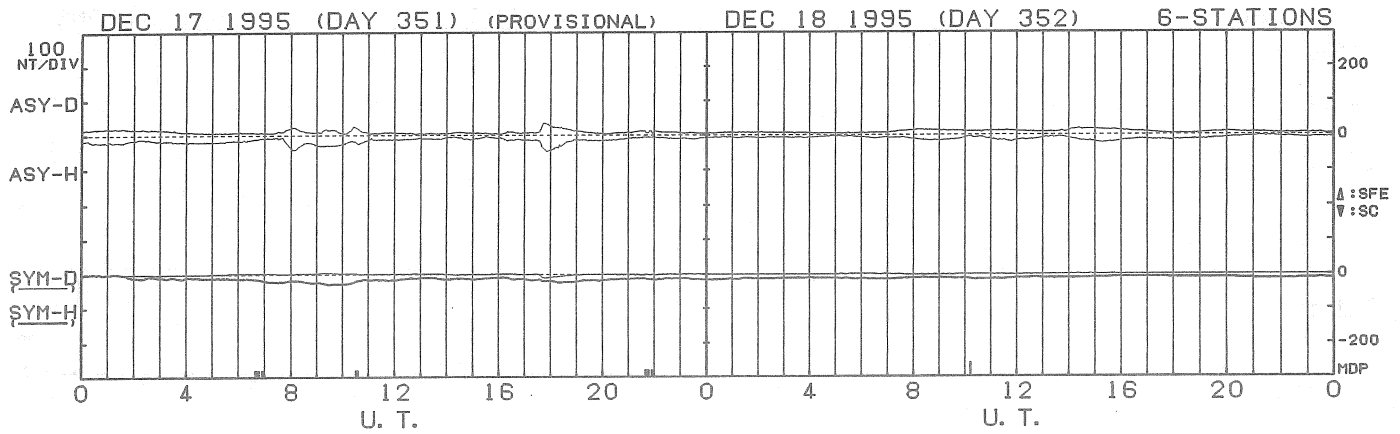

DEC 11 1995 (DAY 345) (PROVISIONAL)
DEC 12 1995 (DAY 346) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

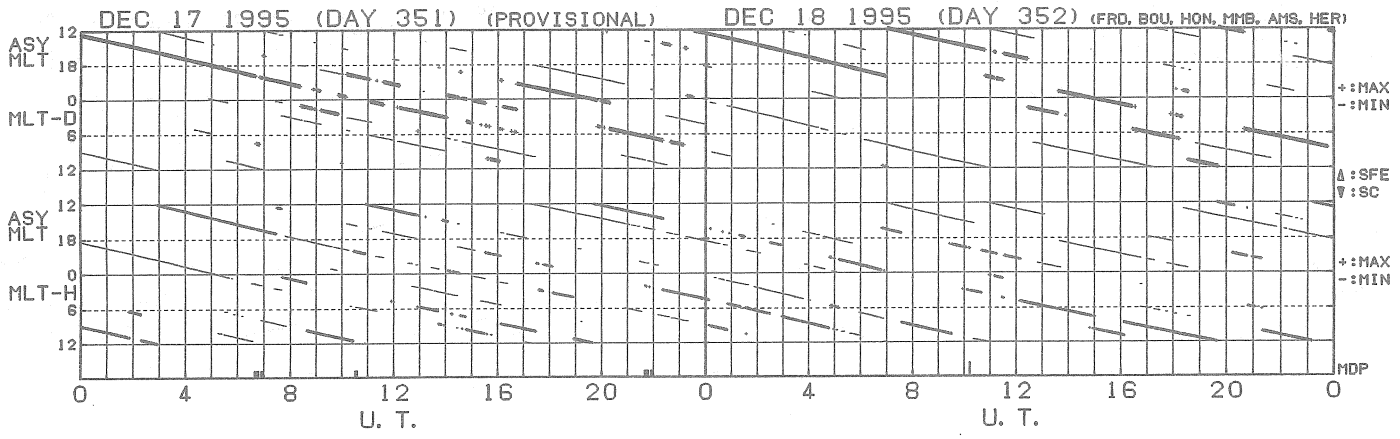

DEC 13 1995 (DAY 347) (PROVISIONAL)
DEC 14 1995 (DAY 348)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

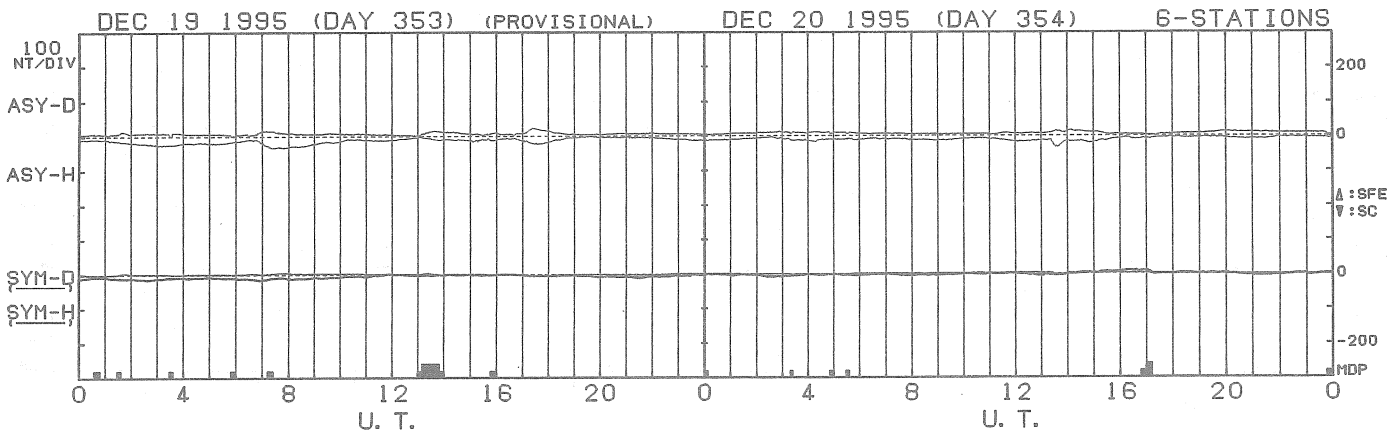

DEC 13 1995 (DAY 347) (PROVISIONAL)
DEC 14 1995 (DAY 348) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

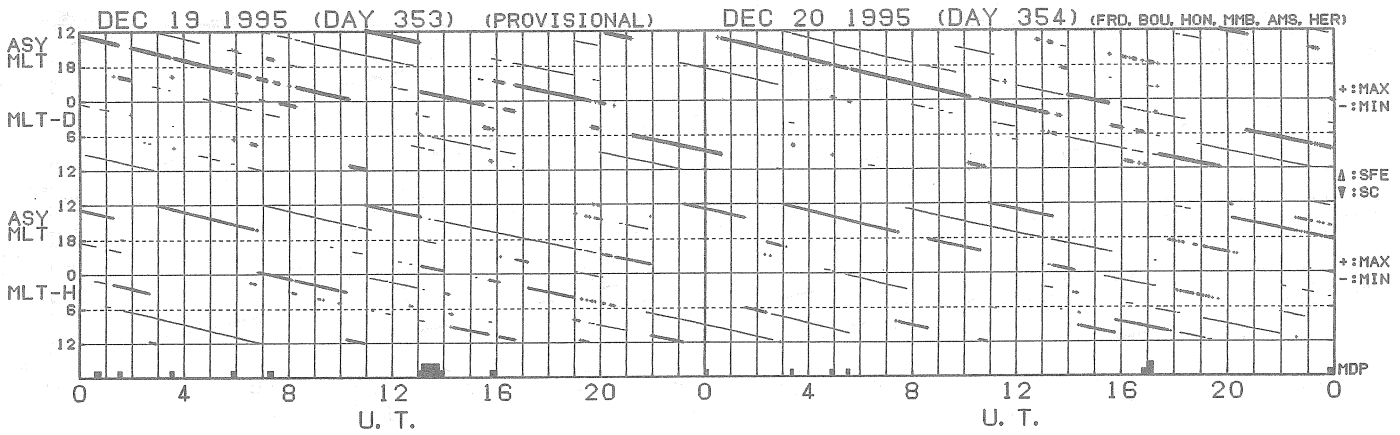

DEC 15 1995 (DAY 349) (PROVISIONAL)
DEC 16 1995 (DAY 350)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

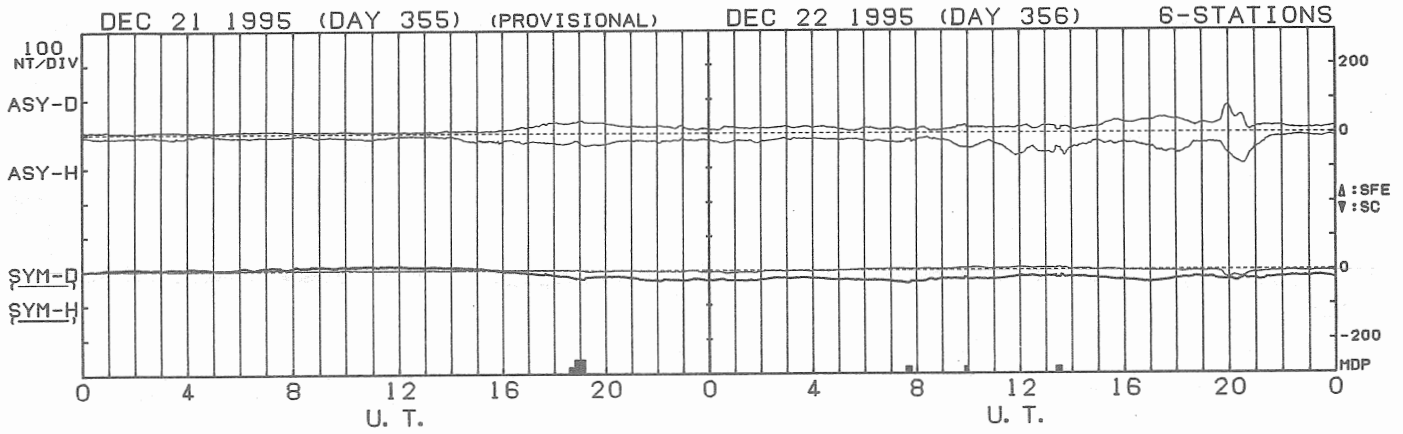

DEC 15 1995 (DAY 349) (PROVISIONAL)
DEC 16 1995 (DAY 350) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

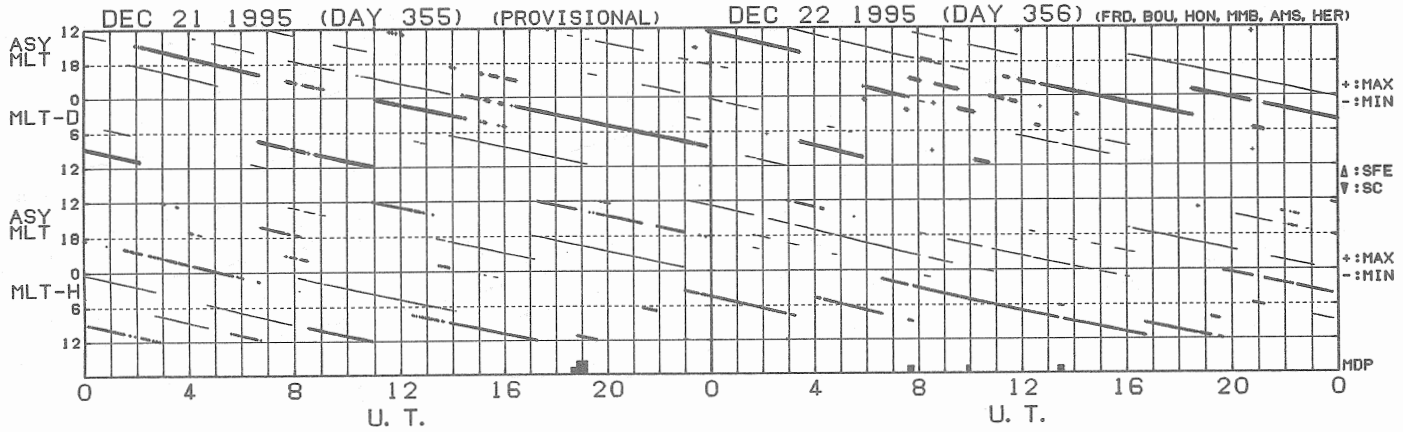

DEC 17 1995 (DAY 351) (PROVISIONAL)
DEC 18 1995 (DAY 352)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

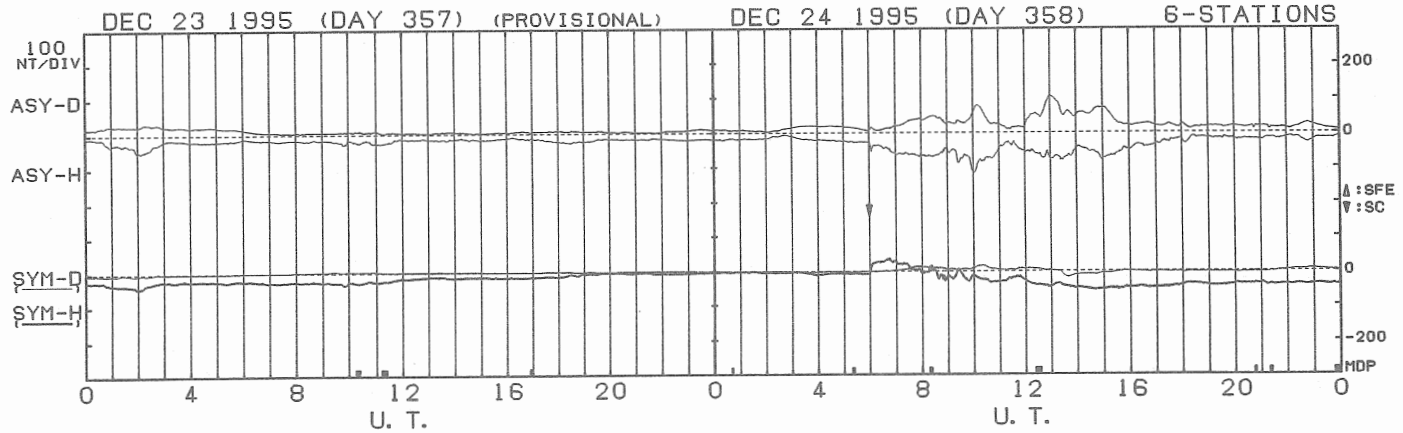

DEC 17 1995 (DAY 351) (PROVISIONAL)
DEC 18 1995 (DAY 352) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

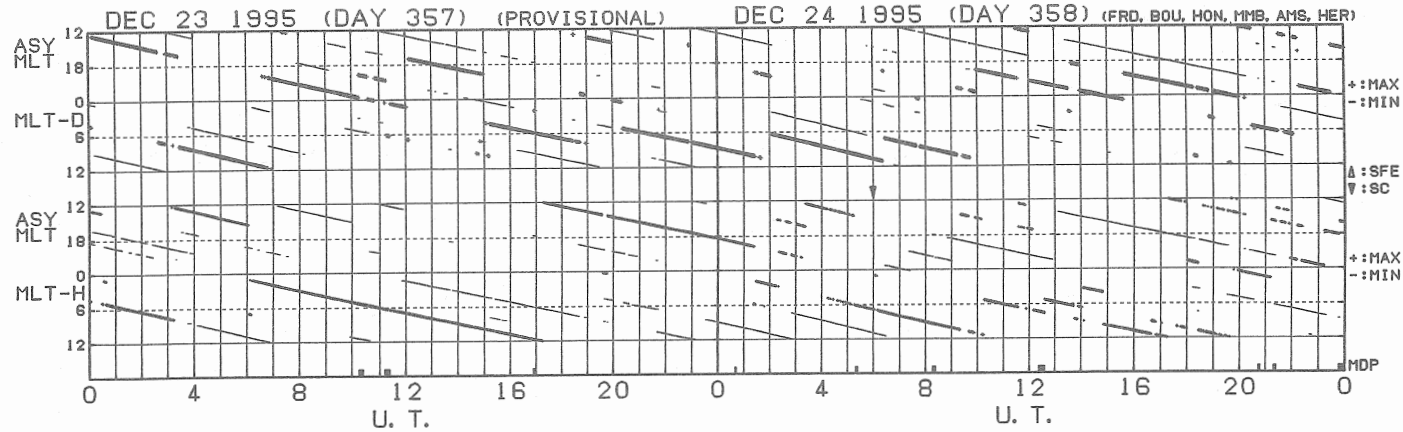

DEC 19 1995 (DAY 353) (PROVISIONAL)
DEC 20 1995 (DAY 354)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

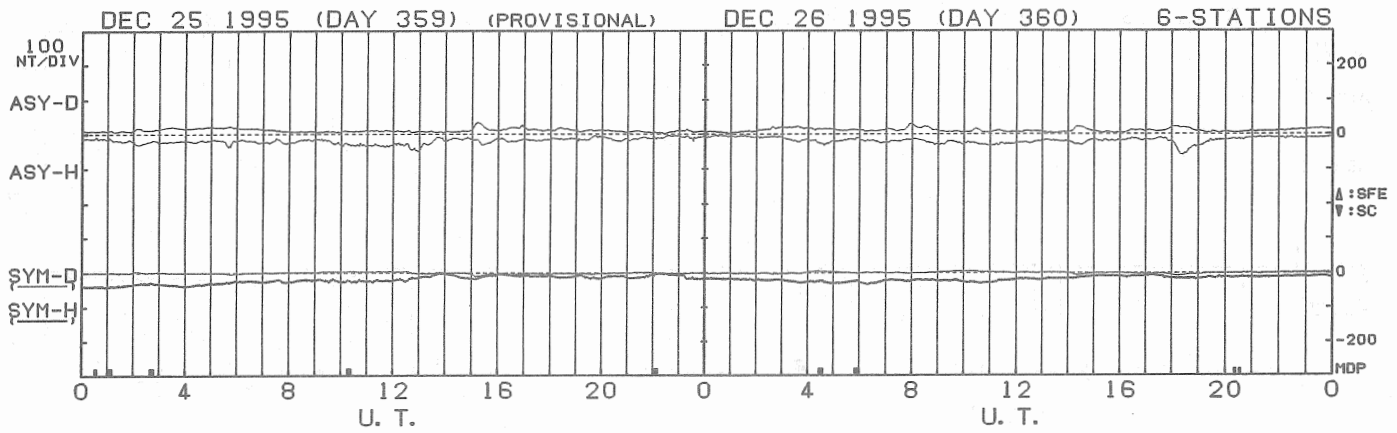

DEC 19 1995 (DAY 353) (PROVISIONAL)
DEC 20 1995 (DAY 354) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

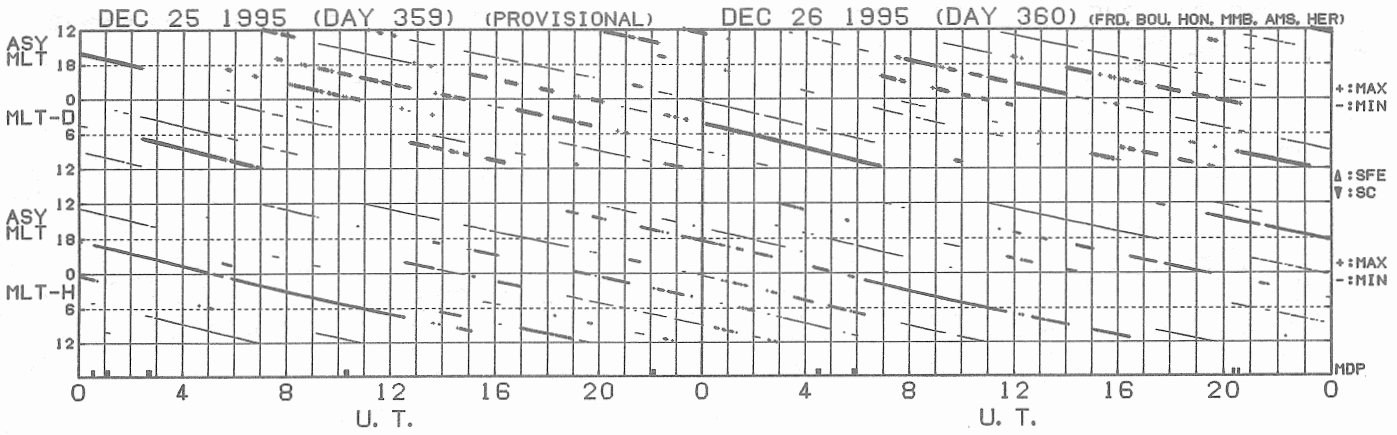

DEC 21 1995 (DAY 355) (PROVISIONAL)
DEC 22 1995 (DAY 356)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ :SFE
▽ :SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

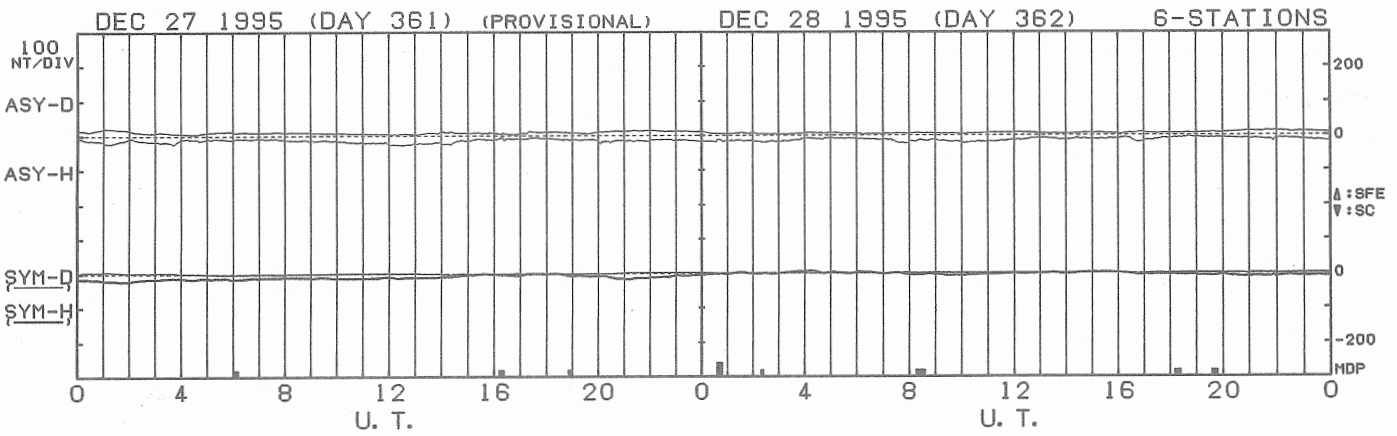

DEC 21 1995 (DAY 355) (PROVISIONAL)
DEC 22 1995 (DAY 356) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ :MAX
- :MIN
Δ :SFE
▽ :SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

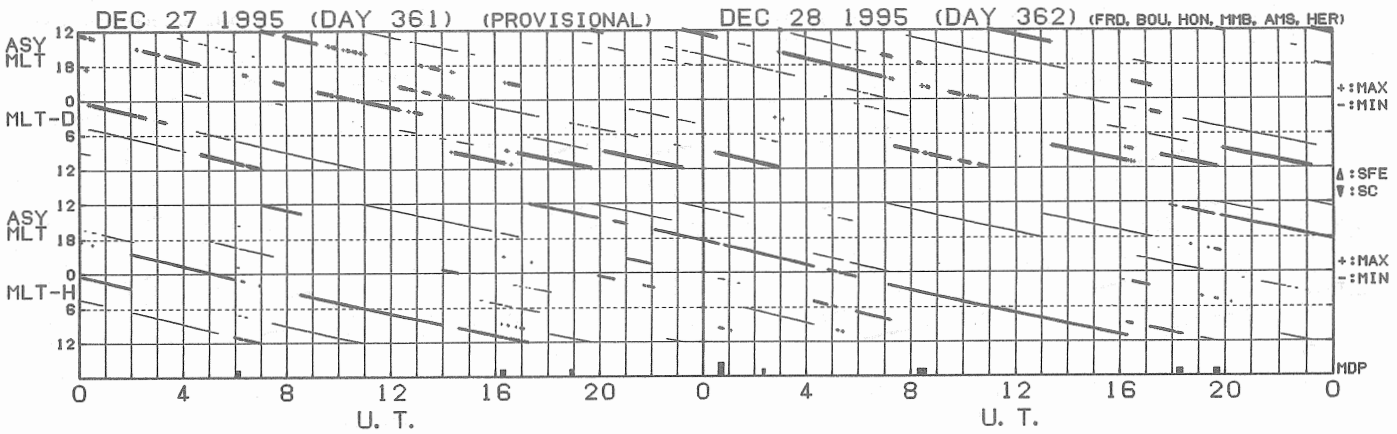

DEC 23 1995 (DAY 357) (PROVISIONAL)
DEC 24 1995 (DAY 358)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ :SFE
▽ :SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

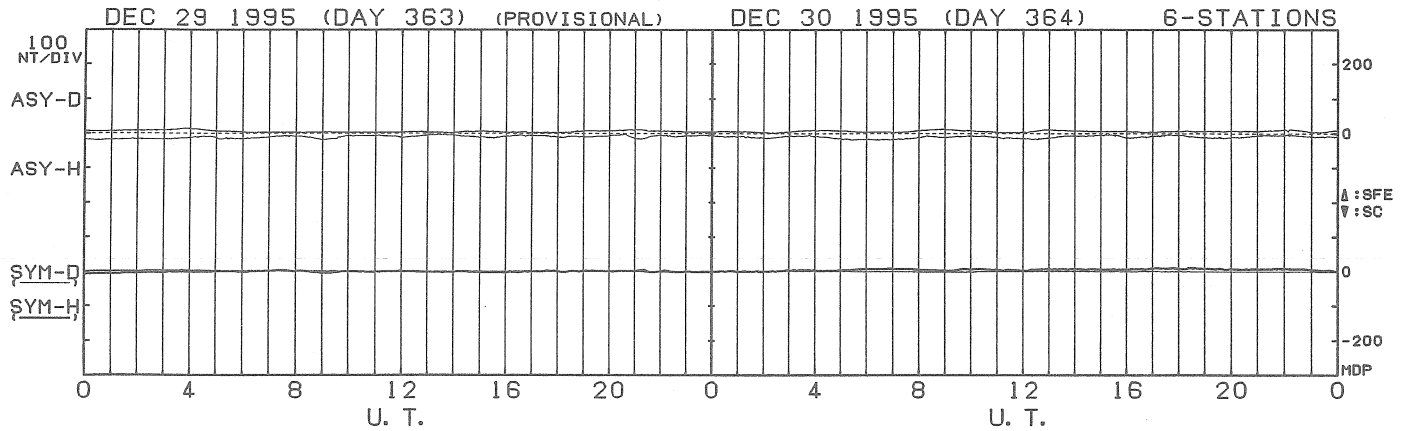

DEC 23 1995 (DAY 357) (PROVISIONAL)
DEC 24 1995 (DAY 358) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+ :MAX
- :MIN
Δ :SFE
▽ :SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

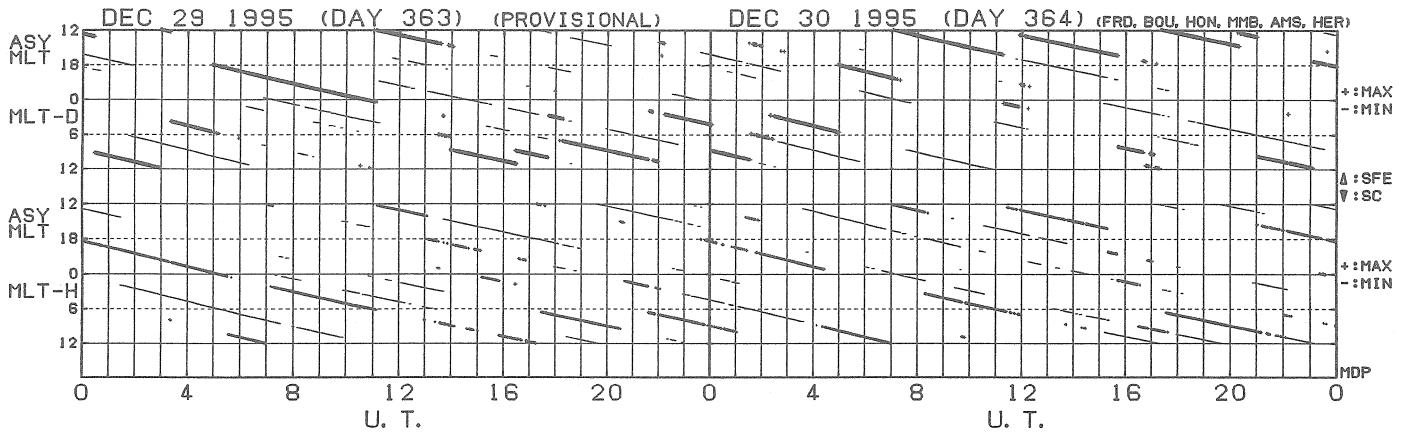

DEC 25 1995 (DAY 359) (PROVISIONAL)
DEC 26 1995 (DAY 360)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

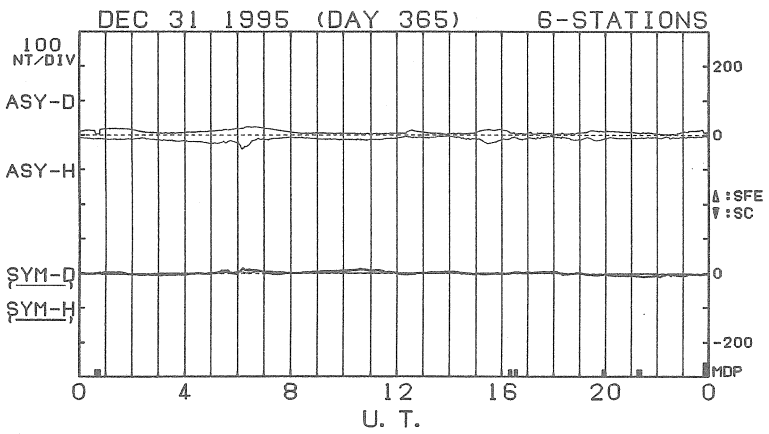

DEC 25 1995 (DAY 359) (PROVISIONAL)
DEC 26 1995 (DAY 360) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.

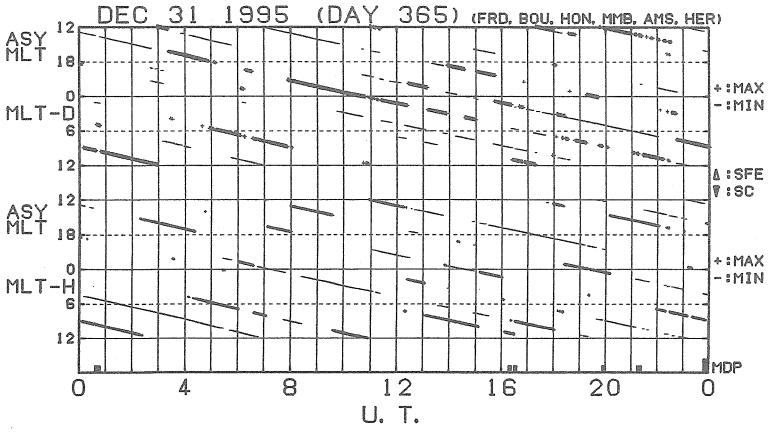

DEC 27 1995 (DAY 361) (PROVISIONAL)
DEC 28 1995 (DAY 362)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▼:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.


DEC 27 1995 (DAY 361) (PROVISIONAL)
DEC 28 1995 (DAY 362) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▼:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.


DEC 29 1995 (DAY 363) (PROVISIONAL)
DEC 30 1995 (DAY 364)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.


DEC 29 1995 (DAY 363) (PROVISIONAL)
DEC 30 1995 (DAY 364) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0 4 8 12 16 20 0
U. T.
U. T.


DEC 31 1995 (DAY 365)
6-STATIONS
100 NT/DIV
ASY-D
ASY-H
SYM-D
SYM-H
200
0
-200
MDP
Δ:SFE
▽:SC
0 4 8 12 16 20 0
U. T.


DEC 31 1995 (DAY 365) (FRD, BOU, HON, MMB, AMS, HER)
ASY MLT
MLT-D
ASY MLT
MLT-H
12 18 0 6 12
+:MAX
-:MIN
Δ:SFE
▽:SC
MDP
0 4 8 12 16 20 0
U. T.

ASY-D INDEX JAN 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	31	17	10	6	5	11	12	15	10	6	22	20	10	9	6	6	4	5	10	16	13	12	19	32	13	
02	34	21	14	10	8	13	21	22	17	16	18	21	21	21	14	10	10	31	63	42	18	22	14	24	21	
03	52	27	27	16	15	10	5	12	22	28	27	29	45	30	12	26	33	33	17	14	26	19	25	37	25	
04	42	37	29	22	15	12	27	19	10	11	18	16	15	17	16	13	22	17	24	16	17	10	16	19	19	
05	28	26	12	9	14	15	14	10	10	14	24	34	25	16	12	21	22	30	12	19	19	12	18	25	18	
06	33	26	26	21	18	10	11	20	25	20	9	15	20	27	15	12	7	11	11	11	16	32	13	8	17	
07	19	25	29	27	23	14	5	7	6	11	5	13	27	21	21	18	14	11	9	9	11	8	14	18	15	
08	12	20	24	25	22	20	22	20	12	7	9	9	6	8	12	9	8	8	13	5	7	9	7	3	12	
09	6	9	12	11	13	16	30	17	10	8	9	6	8	9	8	7	7	10	10	6	6	11	9	7	10	
10	8	13	16	13	9	9	7	7	9	12	10	5	6	11	10	8	12	15	14	15	15	21	20	17	12	
11	9	9	16	15	24	21	18	18	15	11	17	11	20	45	58	24	19	8	15	12	6	10	22	25	19	
12 Q	23	9	5	6	7	11	9	6	7	6	7	7	7	6	4	5	5	3	5	10	10	8	7	7	7	
13	6	8	11	5	10	10	9	11	21	19	19	13	8	8	10	5	3	4	7	8	10	13	16	22	11	
14 Q	29	15	9	9	7	4	6	5	4	6	9	8	4	5	5	4	5	7	11	12	12	12	10	10	9	
15 Q	8	10	8	7	5	4	4	9	9	7	7	6	5	7	6	6	3	4	7	8	5	3	3	4	6	
16	5	12	16	12	13	15	14	17	11	11	10	37	31	11	16	17	18	20	19	14	17	23	14	22	17	
17	19	14	9	13	16	27	28	24	16	28	30	28	17	11	11	12	28	52	52	54	47	30	37	54	27	
18	57	57	52	56	44	39	34	23	15	12	22	24	17	15	12	14	14	13	13	10	8	12	13	17	25	
19 Q	13	14	15	10	10	13	12	8	10	11	9	8	6	6	7	8	8	7	4	4	3	4	9	9	9	
20	4	17	22	10	3	5	8	9	9	11	7	8	10	10	11	9	10	10	12	13	14	20	11	12	11	
21	6	10	20	14	16	17	17	8	8	19	23	14	7	10	13	9	7	10	8	5	7	8	20	21	12	
22	13	11	23	15	11	10	7	11	22	32	32	24	15	22	12	8	7	6	9	8	6	5	11	16	14	
23	10	11	16	17	17	19	13	11	7	7	6	7	8	10	9	8	10	15	20	20	18	21	11	10	13	
24 Q	11	8	11	12	8	10	10	6	7	7	9	7	8	8	10	8	9	8	8	10	10	4	4	6	8	
25	12	11	7	9	11	18	18	12	10	7	8	12	15	10	7	8	7	6	8	13	17	19	11	6	11	
26	6	10	12	15	12	10	9	12	7	7	7	8	8	11	10	7	5	4	6	7	7	5	8	6	8	
27	9	7	6	12	13	16	19	15	14	18	22	20	13	9	8	5	8	13	10	7	11	16	10	4	12	
28	4	7	12	6	7	7	7	6	12	22	25	15	9	14	7	6	11	17	22	23	16	9	10	12	12	
29	22	17	11	18	29	27	19	14	18	17	15	18	21	41	39	25	25	45	47	26	22	42	21	26	25	
30	25	26	37	24	33	22	27	11	11	19	14	28	22	10	13	18	15	22	31	32	9	28	9	14	21	
31	38	61	39	34	28	24	24	17	7	7	17	25	19	27	12	10	15	10	33	37	33	12	10	11	23	
MEAN	19	18	18	15	15	15	15	13	12	13	15	16	15	15	13	11	12	15	17	16	14	15	14	16	15	

ASY-H INDEX JAN 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	13	18	21	24	25	13	7	10	10	19	20	13	8	5	8	11	11	11	8	6	7	12	13	14	13	
02	16	20	30	30	30	30	44	46	32	25	31	17	14	11	12	25	20	35	66	36	24	37	12	15	27	
03	53	28	29	31	32	19	15	26	30	29	40	22	18	12	23	25	48	40	38	27	36	36	40	23	30	
04	22	26	21	20	16	16	26	27	22	22	23	12	15	30	23	16	18	19	21	22	22	21	13	14	20	
05	10	18	17	13	16	17	30	28	28	25	18	30	18	17	13	24	54	30	20	20	25	17	29	26	23	
06	26	24	19	14	20	16	16	16	15	16	21	24	24	21	28	32	35	28	25	26	24	33	22	21	23	
07	19	23	15	8	9	13	10	9	8	9	11	14	20	10	17	15	10	10	11	13	15	18	19	24	14	
08	24	25	27	20	13	7	6	9	8	9	8	9	6	8	14	12	8	10	21	17	13	8	11	15	13	
09	16	14	13	12	6	11	24	23	13	11	14	15	10	8	8	10	15	13	15	19	15	11	15	20	14	
10	18	12	7	7	6	6	10	18	25	27	24	19	14	15	16	6	5	4	10	23	20	16	11	7	14	
11	7	10	12	13	23	28	33	35	40	38	50	35	17	34	41	26	21	14	12	12	13	11	11	13	23	
12 Q	13	10	14	17	11	8	6	6	10	14	14	10	8	7	8	9	9	11	12	10	13	8	5	5	10	
13	9	13	16	18	12	10	8	7	21	19	20	22	24	17	12	11	8	5	4	8	12	9	13	10	13	
14 Q	10	14	15	10	8	7	7	5	10	8	6	8	8	5	4	8	4	6	8	6	6	13	6	8	8	
15 Q	8	13	15	9	6	12	12	6	8	9	8	10	9	7	3	4	4	4	5	7	8	8	6	8	8	
16	12	13	22	28	26	21	24	22	13	18	25	25	44	19	26	31	27	23	21	38	58	46	36	26	27	
17	17	17	19	11	19	33	40	42	41	62	72	84	54	34	29	22	43	51	45	55	54	24	33	68	40	
18	45	68	58	60	65	62	59	37	30	30	28	26	23	20	17	12	15	18	18	20	16	12	14	15	32	
19 Q	11	9	12	15	12	13	14	14	11	14	16	14	10	13	10	15	10	6	12	11	12	12	10	9	12	
20	10	8	10	15	13	9	8	7	8	7	9	11	10	7	7	12	12	9	6	14	38	10	9	9	11	
21	9	15	12	11	14	15	17	23	20	10	8	14	9	7	7	18	20	16	10	12	19	12	10	8	13	
22	8	6	6	7	5	6	8	7	8	11	11	11	9	19	14	9	12	11	10	11	12	10	9	12	10	
23	18	21	18	19	13	13	17	20	19	18	16	9	5	7	11	15	16	18	23	21	18	12	10	8	15	
24 Q	10	11	7	9	13	12	11	13	11	10	17	23	14	6	4	7	7	6	9	9	8	8	8	11	10	
25	12	10	10	7	6	17	15	10	9	8	11	9	13	14	16	10	11	15	17	16	15	12	12	11	12	
26	10	10	9	13	8	5	8	13	17	20	12	6	6	6	8	10	17	15	8	10	15	22	23	19	12	
27	8	4	7	6	7	7	10	13	12	16	18	20	15	23	23	23	21	22	18	14	17	15	11	11	14	
28	14	13	9	9	10	9	9	10	10	14	13	16	17	12	15	17	21	19	17	21	25	30	29	28	16	
29	22	14	15	23	49	34	24	26	22	21	29	33	39	53	86	69	61	66	54	42	37	88	44	28	41	
30	24	29	39	31	52	38	22	27	24	24	30	32	29	24	29	35	24	32	75	35	31	30	23	24	32	
31	48	57	41	46	45	41	28	22	29	33	25	20	18	29	21	24	30	24	37	44	28	23	24	24	32	
MEAN	17	19	18	18	19	18	18	19	18	19	21	20	17	16	18	18	20	19	21	20	21	20	17	17	19	

ASY-D INDEX FEB 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	12	12	11	8	6	9	9	12	9	17	19	13	10	9	11	10	17	18	26	16	17	9	4	6	12	
02	13	19	25	15	13	15	8	10	19	32	19	16	24	26	17	38	42	25	13	15	24	19	31	20	21	
03	26	30	38	27	17	12	17	20	23	10	10	10	30	36	26	20	22	21	21	20	19	23	5	7	21	
04	26	69	27	26	25	35	37	20	19	18	20	15	10	10	24	23	32	26	12	20	21	16	14	12	23	
05	20	15	15	11	20	21	24	21	8	12	13	8	7	8	8	14	17	17	18	14	7	3	4	3	13	
06	4	6	11	10	7	12	20	19	6	7	14	18	19	15	7	9	15	21	15	10	9	2	4	9	11	
07	19	14	17	21	11	10	22	27	17	5	7	10	8	4	3	6	5	10	10	11	7	9	22	46	13	
08	37	30	34	29	34	48	39	42	42	36	27	47	64	24	21	27	11	14	22	22	16	10	9	20	29	
09 Q	32	26	11	6	9	9	5	6	12	19	17	13	11	4	2	2	3	9	11	10	6	6	9	11	10	
10 Q	13	10	15	15	13	12	11	8	5	8	21	28	18	9	3	5	6	4	4	5	5	8	7	11	10	
11	10	8	11	15	11	10	16	30	37	30	38	28	35	39	29	32	33	39	28	36	22	23	21	30	25	
12	40	44	34	27	10	13	18	15	12	14	14	18	21	9	6	9	9	36	39	31	40	16	9	16	21	
13	54	29	21	18	12	17	31	20	11	10	13	30	11	14	59	55	39	26	22	20	21	22	20	17	25	
14	34	39	26	12	15	7	7	5	6	11	12	14	44	29	45	24	25	28	18	20	13	12	7	11	19	
15	25	21	18	21	17	10	8	8	15	15	13	11	12	12	9	15	19	9	12	18	21	22	25	11	15	
16	13	12	12	10	11	13	9	6	4	5	5	5	7	7	10	17	16	18	18	21	20	18	10	8	11	
17	6	11	13	13	16	17	10	7	7	8	9	8	5	10	18	12	17	14	21	26	26	22	13	11	13	
18	14	15	17	10	7	9	9	3	7	15	12	9	8	9	10	14	13	12	14	13	14	11	5	4	11	
19	5	10	12	10	10	9	8	5	5	14	17	9	6	5	7	7	7	8	11	13	14	15	7	5	9	
20	6	12	13	11	11	11	9	6	4	11	19	14	5	6	8	6	7	8	16	18	18	14	8	7	10	
21	5	6	10	10	10	15	16	16	13	8	7	5	6	9	7	10	11	10	6	7	7	7	5	9	9	
22 Q	4	6	8	7	6	6	7	5	5	10	17	18	13	9	7	7	7	7	11	10	7	11	16	17	9	
23	6	5	10	10	9	10	13	14	10	7	3	7	8	15	15	14	10	9	14	12	9	12	13	9	10	
24 Q	5	8	12	10	10	11	13	13	8	7	7	5	5	8	8	7	6	7	4	4	9	10	6	5	8	
25 Q	6	14	11	9	13	10	6	7	5	8	11	11	8	3	2	3	2	4	5	4	4	5	4	5	7	
26	6	11	10	5	9	20	27	27	27	26	21	10	12	17	28	30	17	24	41	39	38	17	14	20	21	
27	29	21	22	35	14	17	12	16	26	23	15	10	8	27	44	41	24	8	18	38	45	39	32	16	24	
28	12	23	26	14	10	11	27	17	51	25	27	19	12	11	11	13	16	25	47	48	25	11	11	22	21	
MEAN	17	19	17	15	13	14	16	15	15	15	15	15	15	14	16	17	16	16	18	18	17	14	12	13	15	

ASY-H INDEX FEB 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	17	17	26	25	25	32	23	18	17	16	12	19	19	14	14	27	24	18	23	23	34	16	9	10	20	
02	11	17	13	17	28	40	38	31	24	13	9	12	19	33	32	74	33	25	49	27	20	25	53	37	28	
03	38	39	36	25	26	29	32	27	22	15	17	24	38	46	44	36	26	34	37	38	24	38	21	15	30	
04	44	72	41	25	28	45	31	36	33	22	23	19	13	20	49	57	30	41	23	20	20	18	25	22	32	
05	10	11	14	17	17	21	18	15	10	11	10	15	21	23	28	31	31	21	21	13	10	11	9	14	17	
06	18	15	13	10	15	18	18	27	34	32	26	22	27	21	7	13	30	23	24	21	20	15	19	17	20	
07	21	20	14	21	23	17	22	20	20	19	16	15	14	12	8	8	11	11	18	18	21	25	31	72	20	
08	50	37	52	49	50	57	63	72	70	86	59	57	41	46	42	59	46	26	22	15	13	18	18	24	45	
09 Q	27	29	33	29	34	31	18	25	31	27	21	14	14	21	7	26	27	23	16	13	16	17	18	24	23	
10 Q	21	20	20	20	20	20	22	25	23	18	16	11	11	11	11	10	11	14	15	11	7	8	9	13	15	
11	13	24	30	23	25	33	46	48	46	41	29	29	36	47	45	43	34	46	51	44	30	33	39	55	37	
12	38	30	35	43	33	22	16	17	33	38	19	22	23	24	27	24	27	49	57	33	59	26	17	20	31	
13	76	58	37	27	27	27	77	30	19	20	35	47	29	34	74	73	78	62	44	45	36	26	30	41	44	
14	47	62	39	31	31	31	24	22	22	29	32	31	59	57	54	43	50	43	38	38	39	22	24	25	37	
15	24	20	16	22	35	23	28	28	33	22	18	18	19	16	15	15	31	30	33	33	22	26	49	23	25	
16	19	22	19	19	24	28	24	21	17	18	21	20	17	23	27	17	30	20	17	20	23	18	17	20	21	
17	23	18	15	13	12	19	24	28	18	17	17	21	14	18	29	20	14	7	11	18	21	17	11	11	17	
18	14	21	32	25	23	28	29	28	24	34	44	16	11	15	20	20	26	21	38	24	15	12	8	8	22	
19	9	10	10	9	16	18	22	17	16	18	17	10	8	9	14	14	11	11	15	14	10	23	21	12	14	
20	8	7	10	15	9	12	19	24	21	10	11	13	15	16	15	13	14	18	12	13	9	13	12	10	13	
21	8	8	9	12	8	11	16	16	13	16	20	14	10	17	21	18	17	19	20	16	9	20	18	9	14	
22 Q	7	8	11	14	20	20	12	12	10	14	14	9	4	8	13	18	20	18	13	11	8	6	5	10	12	
23	16	18	18	19	12	9	13	19	18	18	16	15	19	29	27	37	29	14	9	8	9	12	15	20	17	
24 Q	19	14	13	18	15	13	15	13	17	17	14	16	17	12	10	9	12	18	18	14	17	19	24	23	16	
25 Q	18	12	11	11	11	12	18	23	21	20	16	12	11	8	7	8	5	5	10	9	12	10	11	12	12	
26	17	19	23	16	17	17	25	38	28	25	23	28	46	58	65	58	27	24	44	52	49	36	18	15	32	
27	8	13	14	26	20	26	30	26	23	25	31	7	11	37	59	65	59	37	39	61	48	51	46	28	33	
28	14	32	30	20	24	24	34	49	47	75	35	32	23	23	25	18	11	18	68	67	48	32	30	28	34	
MEAN	23	24	23	21	22	24	27	27	25	26	22	20	21	25	28	30	27	25	28	26	23	21	22	22	24	

ASY-D INDEX MAR 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	24	16	8	15	34	14	11	25	22	43	28	11	17	9	8	36	24	26	18	22	33	33	26	31	22	
02	27	22	16	10	17	22	15	16	33	28	28	14	17	7	33	30	19	19	9	11	15	16	13	13	19	
03	9	17	16	7	4	7	16	29	35	30	21	6	6	7	7	7	7	8	13	15	11	7	8	12	13	
04	11	9	7	9	9	5	3	7	7	8	8	7	8	8	40	46	62	66	64	66	42	38	59	68	27	
05	57	34	24	13	10	13	10	18	24	35	38	19	19	9	16	24	23	11	6	13	15	12	8	13	19	
06 Q	16	14	10	7	9	5	12	28	34	33	21	10	8	7	9	10	12	9	7	3	3	3	5	11	12	
07 Q	13	14	12	8	5	7	8	15	11	5	11	16	10	7	5	5	5	4	6	7	7	4	3	10	8	
08	8	9	6	7	6	15	19	16	7	4	8	6	3	4	6	7	5	3	2	4	8	10	13	21	8	
09	22	15	4	3	12	19	16	14	20	16	15	17	9	8	17	14	15	15	15	21	21	16	16	22	15	
10	41	25	17	24	24	20	6	16	15	9	7	11	13	13	18	15	10	11	8	10	10	7	10	16	15	
11	30	42	23	12	12	9	22	30	40	36	21	7	12	14	34	44	26	17	18	31	15	22	59	56	26	
12	42	59	32	47	34	31	17	14	21	28	22	12	6	11	25	27	16	12	11	13	32	21	28	27	24	
13	17	16	15	16	11	11	23	21	24	31	25	25	47	57	44	23	25	35	25	13	5	5	9	22	23	
14	27	19	17	15	13	7	5	6	9	15	16	9	14	23	38	24	10	11	12	16	16	14	16	18	15	
15	22	10	8	9	10	17	17	15	27	28	31	29	8	11	10	9	8	6	5	4	10	10	7	21	14	
16	19	17	14	18	23	14	9	12	13	15	17	12	10	15	19	15	17	24	23	16	13	13	18	13	16	
17	5	9	10	5	6	8	8	10	16	15	11	8	7	12	17	16	16	23	23	20	18	8	9	10	12	
18	8	11	13	17	10	5	10	9	5	4	5	5	6	6	7	7	11	7	4	10	13	15	16	13	9	
19 Q	9	6	6	8	7	8	12	17	16	9	6	6	5	5	7	5	5	7	7	6	5	4	4	6	7	
20	10	12	8	7	8	9	7	3	3	6	4	5	11	24	28	14	14	8	7	8	10	9	5	11	10	
21 Q	16	13	10	6	6	6	7	5	8	5	10	14	13	9	5	8	4	3	6	3	3	5	8	12	8	
22 Q	7	4	5	4	7	5	5	15	22	16	3	2	3	3	4	3	5	6	7	7	4	8	11	8	7	
23	9	9	10	11	13	22	24	14	13	29	24	16	11	10	14	9	17	24	32	15	7	10	5	8	15	
24	13	22	28	24	18	15	20	22	18	5	5	6	7	7	7	5	6	9	8	9	13	20	18	8	13	
25	12	12	17	18	15	13	8	10	9	10	12	14	13	12	8	8	11	11	7	4	6	8	8	13	11	
26	18	23	20	10	6	16	11	17	29	31	42	27	42	88	80	62	81	73	54	72	65	59	30	19	41	
27	27	35	33	22	12	18	29	42	55	38	22	20	17	37	26	28	38	30	21	31	38	28	11	9	28	
28	14	26	30	19	15	12	24	13	5	6	9	12	27	22	17	25	34	41	46	39	37	33	19	7	22	
29	17	20	21	35	25	10	17	24	30	30	19	21	16	19	13	11	16	20	14	11	11	12	12	25	19	
30	21	17	13	13	9	8	12	17	22	27	25	19	15	9	15	17	18	20	15	6	12	11	6	18	15	
31	29	27	17	7	6	6	6	8	12	12	12	9	14	15	15	12	14	19	16	7	16	22	16	9	14	
MEAN	19	19	15	14	13	12	13	16	20	20	17	13	13	16	19	18	18	19	17	17	17	16	15	18	16	

ASY-H INDEX MAR 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	32	25	24	35	64	36	26	32	34	57	58	15	22	20	14	35	35	35	46	36	36	50	52	28	35	
02	20	26	27	25	40	65	34	35	29	23	33	27	21	14	28	43	32	42	23	23	20	24	21	21	29	
03	16	30	36	20	18	18	20	17	17	13	20	21	14	11	10	17	20	17	13	15	19	16	13	14	18	
04	15	21	17	15	12	16	21	20	20	17	18	13	13	14	40	52	60	70	74	81	74	64	75	71	37	
05	69	48	39	30	30	27	32	35	40	37	26	41	37	24	17	24	20	13	10	16	38	27	12	7	29	
06 Q	14	13	10	12	20	27	29	27	21	15	13	14	13	12	14	21	27	27	24	19	17	16	15	15	18	
07 Q	15	15	16	14	12	11	16	15	9	8	7	8	8	7	8	10	11	15	15	12	14	14	9	9	12	
08	11	12	12	16	11	10	11	9	12	9	11	13	12	10	7	5	8	15	24	25	18	13	11	12	12	
09	17	26	29	24	19	18	19	19	35	28	20	16	14	8	12	15	21	22	29	74	26	26	32	49	25	
10	74	54	35	46	43	33	23	22	20	17	18	21	20	17	25	28	23	22	25	23	19	16	17	24	28	
11	57	80	58	37	27	30	31	23	15	17	14	10	9	9	30	38	41	32	35	57	26	40	116	68	38	
12	66	109	77	88	66	50	34	37	28	22	18	17	13	16	22	30	30	33	33	37	68	29	49	36	42	
13	38	23	20	53	33	23	34	23	46	39	24	26	60	56	44	23	36	93	37	29	25	19	15	31	35	
14	43	44	49	41	35	25	17	15	16	18	32	14	25	30	38	31	31	21	24	24	31	26	23	14	28	
15	16	18	20	18	14	21	21	17	12	29	21	13	8	10	11	11	11	10	10	13	26	12	11	28	16	
16	22	20	24	22	28	26	24	14	12	10	19	21	20	22	19	25	27	34	23	17	12	14	13	11	20	
17	18	16	13	11	12	12	10	17	12	14	18	24	27	34	31	21	26	37	20	21	16	13	16	19	19	
18	17	19	17	22	26	21	16	9	6	7	9	15	18	23	23	14	9	13	17	20	20	14	9	9	16	
19 Q	5	6	4	6	8	10	9	10	9	8	7	5	2	6	11	14	17	12	17	19	15	15	12	7	10	
20	6	8	7	5	11	18	18	20	22	17	12	7	13	26	41	34	28	15	11	8	7	15	17	18	16	
21 Q	13	12	11	12	10	8	8	5	6	5	4	5	5	6	6	8	17	16	11	11	6	3	4	6	8	
22 Q	7	7	10	14	16	25	27	22	10	9	8	8	9	7	10	15	19	19	18	15	17	20	17	14	14	
23	10	6	7	8	8	12	18	29	33	27	18	16	18	15	12	16	22	26	32	23	24	23	25	24	19	
24	22	15	12	16	17	16	16	18	21	23	18	14	10	7	9	13	21	23	20	15	14	15	14	20	16	
25	21	19	14	13	17	14	10	14	23	24	20	20	13	10	13	15	16	15	15	10	9	10	13	15	15	
26	17	26	30	30	24	16	12	22	45	67	75	58	61	84	116	109	116	134	109	90	76	52	50	45	61	
27	37	22	22	22	23	21	21	39	59	64	48	48	42	60	55	48	55	71	60	61	47	35	23	22	42	
28	20	39	45	33	33	41	51	33	24	17	9	27	41	42	17	21	34	57	59	55	50	30	15	14	34	
29	10	18	29	47	38	28	37	34	28	21	21	32	33	31	17	20	21	27	20	20	18	22	24	36	26	
30	34	33	23	34	31	25	28	25	19	11	10	12	24	32	29	22	29	26	18	12	9	10	12	14	22	
31	13	17	18	18	12	8	8	13	19	22	19	16	22	21	17	13	13	14	16	14	17	16	11	9	15	
MEAN	25	27	24	25	24	23	22	22	23	22	21	19	21	22	24	26	28	32	29	29	26	22	24	23	24	

ASY-D INDEX APR 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	17	8	7	10	12	15	10	5	4	9	12	10	3	7	7	7	10	18	16	31	31	33	46	52	16	
02	38	17	17	44	39	25	11	6	11	20	22	38	31	44	48	12	8	11	12	17	15	10	8	7	21	
03 Q	5	13	21	16	9	6	7	13	12	5	5	4	3	3	2	3	8	10	7	6	10	10	6	7	8	
04 Q	7	5	9	7	9	7	5	7	11	8	5	5	3	3	6	6	10	16	16	15	9	9	13	20	9	
05	23	11	9	9	8	11	7	8	19	26	20	8	11	8	7	3	5	6	9	10	12	14	8	19	11	
06	31	19	13	10	12	8	8	20	21	16	12	7	3	4	3	4	6	4	6	13	18	24	20	13	12	
07	12	15	17	34	44	42	41	37	62	42	20	21	28	29	103	119	110	60	68	40	47	34	33	35	46	
08	45	32	22	43	23	21	26	34	35	33	27	8	23	16	16	46	34	22	22	32	30	22	10	11	26	
09	31	48	36	24	15	7	11	28	36	34	15	9	16	16	25	15	14	19	14	17	15	20	17	18	21	
10	18	14	9	8	18	31	26	33	31	42	20	9	16	23	16	22	14	9	13	21	21	21	14	21	20	
11	28	22	13	30	20	24	24	29	23	17	19	13	9	9	10	14	17	15	12	28	25	22	8	12	19	
12	36	49	35	30	24	15	15	15	19	21	16	9	15	19	22	12	9	16	17	18	25	17	11	20	20	
13	31	25	16	9	15	15	15	18	22	21	16	9	7	7	6	6	12	20	14	17	28	29	15	11	16	
14	28	28	11	5	9	11	10	10	15	16	14	9	5	4	8	11	15	19	15	12	27	28	17	7	14	
15 Q	19	17	13	10	11	10	10	8	9	10	9	5	7	5	3	4	10	22	24	21	16	11	14	12	12	
16 Q	7	6	7	4	5	5	6	7	7	7	9	7	7	5	2	3	4	8	6	3	8	9	7	9	6	
17	8	11	7	7	8	13	10	6	10	16	15	10	6	5	4	3	8	10	7	3	6	9	7	2	8	
18	3	5	3	5	6	6	6	6	6	7	6	6	10	7	5	4	4	5	6	10	19	20	15	7	7	
19	4	5	6	12	11	10	9	7	6	7	4	3	5	4	4	8	10	8	6	12	11	9	8	9	7	
20	13	8	7	16	24	17	17	12	9	9	4	6	3	8	3	12	12	9	13	19	16	6	14	22	12	
21 Q	19	8	10	13	13	10	9	7	5	5	6	4	5	8	6	4	4	4	8	9	3	6	9	8	8	
22	10	10	5	1	8	9	9	11	15	15	12	10	10	18	26	21	32	27	15	26	15	19	15	22	15	
23	22	29	13	12	17	26	18	21	21	31	20	21	8	14	14	29	48	41	42	49	58	38	18	34	27	
24	29	23	30	39	28	28	31	27	25	21	15	10	13	12	18	24	16	21	25	28	42	29	14	13	23	
25	45	32	21	40	26	18	13	23	32	26	14	13	12	12	17	21	21	27	22	35	41	32	15	15	24	
26	31	28	22	20	7	9	8	12	22	24	18	15	17	13	16	26	27	33	29	33	42	34	21	23	22	
27	30	26	27	10	13	16	15	72	37	24	19	23	12	15	16	18	17	17	11	10	21	19	14	18	21	
28	21	19	12	11	14	13	15	17	16	17	16	16	15	13	16	19	19	14	12	19	20	17	10	15	16	
29	17	9	9	12	13	9	17	22	20	10	11	10	9	18	26	23	21	19	19	31	34	24	13	17	17	
30	13	8	16	17	18	13	12	13	11	6	6	5	5	8	16	17	15	13	9	14	17	7	6	16	12	
MEAN	21	18	15	17	16	15	14	18	19	18	14	11	11	12	16	17	18	17	17	20	23	19	14	17	17	

ASY-H INDEX APR 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	13	12	15	17	16	14	14	11	9	5	6	9	12	16	20	25	23	15	34	58	40	36	48	65	22	
02	60	36	34	82	85	72	53	39	34	25	36	56	59	34	47	17	14	8	10	8	8	8	5	6	35	
03 Q	8	7	13	20	20	19	16	13	11	6	4	5	11	12	10	7	5	9	12	11	10	11	11	12	11	
04 Q	12	11	11	12	10	10	9	6	7	7	6	7	9	6	8	14	14	10	7	7	8	8	10	14	9	
05	24	26	23	17	15	16	9	9	10	24	35	14	11	10	6	9	9	11	14	19	23	18	9	9	15	
06	25	14	15	19	27	31	26	12	7	10	10	9	12	11	12	13	14	11	7	9	17	20	16	21	15	
07	10	18	38	67	91	91	88	70	87	82	70	40	48	73	99	94	127	65	124	120	51	68	41	59	72	
08	40	35	36	89	61	50	60	35	40	70	46	27	48	21	18	72	41	47	43	31	29	40	32	25	43	
09	44	69	68	53	47	40	32	28	34	31	15	18	27	16	25	49	37	34	38	31	23	18	23	28	35	
10	25	25	27	25	26	48	45	42	36	40	29	21	26	23	15	30	33	29	29	29	28	40	26	26	30	
11	23	25	28	46	37	41	43	35	26	51	30	23	14	12	14	31	33	29	33	62	21	22	22	28	30	
12	42	75	70	54	50	36	42	36	26	19	13	13	26	19	13	29	32	25	26	22	27	28	32	19	32	
13	10	15	28	22	25	25	29	27	21	11	8	12	18	19	21	15	8	11	17	9	12	18	18	24	18	
14	30	26	21	12	11	14	13	11	10	7	9	13	16	15	9	12	20	22	26	22	14	9	12	14	15	
15 Q	10	10	15	17	15	13	9	7	4	4	5	8	13	12	7	8	9	18	15	13	10	11	16	19	11	
16 Q	12	8	7	6	7	4	6	11	7	8	5	4	5	7	9	8	5	11	14	9	6	9	10	7	8	
17	10	26	12	6	7	8	9	19	22	23	23	15	10	8	8	8	15	16	19	15	13	14	14	8	14	
18	10	10	14	18	23	20	17	20	18	15	7	10	12	12	6	7	7	12	19	23	21	14	17	13	14	
19	10	10	7	12	9	15	36	20	14	16	15	11	13	12	13	18	26	27	27	25	15	13	13	6	16	
20	9	12	14	20	37	17	22	14	7	14	18	25	22	19	16	24	27	33	32	27	21	23	19	14	20	
21 Q	11	12	13	16	14	10	10	12	12	11	12	11	12	13	15	19	12	13	17	20	20	18	17	17	14	
22	14	13	12	13	18	19	19	17	17	18	27	34	42	39	49	51	65	68	57	49	32	34	37	30	32	
23	33	40	34	26	26	31	28	25	47	39	38	41	23	23	16	35	53	57	67	65	62	41	41	57	40	
24	38	31	45	70	44	48	62	69	31	29	23	21	22	20	17	31	34	34	57	47	44	38	38	31	39	
25	69	63	49	59	45	38	38	31	28	20	18	19	28	28	12	10	18	27	36	36	39	36	30	28	34	
26	22	21	22	41	24	17	19	26	40	27	16	20	32	36	32	29	34	53	54	50	42	39	41	38	32	
27	33	32	26	23	20	27	31	83	21	31	23	27	32	33	19	13	21	26	35	41	54	53	46	38	33	
28	31	28	29	28	40	27	26	29	39	65	31	28	36	49	17	11	17	23	37	49	53	49	46	40	35	
29	28	21	20	21	23	19	27	29	36	35	28	28	38	35	21	17	28	38	43	46	45	42	38	36	31	
30	30	27	19	18	23	24	20	19	19	19	20	25	33	23	12	11	16	21	26	31	33	32	28	17	23	
MEAN	25	25	26	31	30	28	29	27	24	26	21	20	24	22	20	24	27	27	32	33	27	27	25	25	26	

ASY-D INDEX MAY 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01 Q	7	18	18	8	7	11	11	5	6	5	6	5	5	7	8	10	5	4	10	12	11	8	7	4	8	
02	4	3	7	23	13	22	42	12	12	19	14	10	15	31	23	31	43	76	34	40	25	21	33	29	24	
03	36	20	41	23	40	26	35	25	18	26	39	31	18	30	9	17	18	25	24	23	17	23	33	17	26	
04	13	31	37	41	22	37	24	24	8	15	9	5	10	13	16	23	9	20	22	17	13	35	41	10	21	
05	10	29	38	29	28	36	41	17	13	13	28	59	35	16	18	6	13	19	14	20	19	23	21	14	23	
06	14	38	35	12	14	8	13	8	23	39	17	9	7	7	20	16	10	11	14	12	10	12	8	5	15	
07	5	8	12	27	22	28	23	28	25	29	20	13	24	28	21	16	13	16	21	26	18	12	13	26	20	
08	46	64	64	41	44	25	8	7	10	14	10	10	26	17	12	12	14	16	18	12	10	13	16	22	22	
09	28	30	24	18	10	7	9	8	11	20	12	8	7	6	5	10	11	7	12	6	6	9	9	5	12	
10 Q	9	8	4	9	5	6	7	8	10	12	7	6	6	3	5	6	5	8	12	11	10	13	13	7	8	
11	11	11	15	5	7	8	6	9	11	7	7	6	8	7	6	8	7	6	6	9	16	21	19	14	10	
12	12	20	12	4	5	8	10	8	9	8	9	10	11	8	4	5	6	10	11	14	20	23	18	12	11	
13	6	9	8	7	9	14	17	15	16	26	27	23	6	4	8	10	11	11	12	12	12	11	6	4	12	
14	4	5	5	6	22	22	21	13	12	14	12	11	11	10	4	5	12	14	10	21	28	34	35	26	15	
15 Q	13	4	6	5	6	6	7	6	5	7	8	9	10	9	7	5	7	5	6	10	9	9	13	14	8	
16	11	11	7	18	30	28	30	21	13	24	24	24	18	48	70	47	36	36	29	33	30	38	42	45	30	
17	43	46	45	45	49	47	37	44	53	27	22	22	15	11	11	14	12	14	14	14	14	10	7	9	9	26
18	12	17	21	17	13	15	10	9	7	7	8	11	16	8	10	13	19	24	19	18	12	21	23	26	15	
19	17	25	28	21	23	30	28	28	16	14	8	5	5	6	7	16	15	17	31	15	15	20	31	35	19	
20	35	49	42	25	16	36	25	17	18	20	17	11	6	6	7	7	20	13	14	13	17	18	13	11	19	
21 Q	11	14	19	11	13	8	5	7	15	15	12	7	3	3	4	7	6	3	3	2	3	4	10	14	8	
22	17	18	10	7	9	11	14	12	11	12	14	11	8	7	6	3	7	11	30	40	45	38	21	11	16	
23	19	17	10	4	10	14	14	15	14	20	24	22	17	12	13	13	9	8	8	18	22	34	31	24	16	
24	19	24	34	19	57	41	30	19	22	16	43	18	10	13	5	5	12	21	22	30	22	14	13	22	22	
25	28	23	17	22	20	15	10	11	14	15	13	7	5	5	12	12	5	5	8	15	21	14	9	6	13	
26	10	15	12	12	8	7	7	6	14	13	15	19	20	10	3	10	9	6	11	18	20	22	10	6	12	
27 Q	5	8	9	6	10	9	9	8	8	13	13	10	5	3	2	4	4	8	10	11	7	7	6	5	8	
28	6	8	8	4	5	13	13	8	6	8	9	9	4	9	10	9	14	13	11	7	6	9	16	10	9	
29	7	10	11	9	7	8	8	10	11	12	14	12	13	15	13	9	9	6	6	8	11	8	15	24	11	
30	23	17	14	37	21	23	47	31	26	29	21	39	14	37	34	31	33	27	21	34	16	15	23	23	27	
31	34	38	36	21	28	51	51	39	38	35	25	22	9	20	27	29	17	16	17	7	12	12	21	27	26	
MEAN	17	21	21	17	18	20	20	15	15	17	16	15	12	13	13	13	13	15	16	17	16	18	19	16	16	

ASY-H INDEX MAY 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01 Q	14	14	15	15	13	9	12	15	13	10	8	7	10	9	5	8	12	15	11	9	9	7	11	16	11	
02	18	17	12	26	32	49	53	28	19	16	24	26	38	55	89	96	59	92	65	65	76	59	40	61	47	
03	43	34	65	49	78	54	63	32	28	24	46	19	35	57	21	24	37	24	25	54	52	51	52	40	42	
04	36	74	72	86	60	60	35	58	31	27	19	17	17	35	28	41	45	42	31	29	30	36	47	24	41	
05	14	48	70	58	59	66	78	29	24	20	37	83	92	43	34	33	37	45	33	44	42	48	37	37	46	
06	36	65	70	35	31	27	25	24	53	65	52	30	31	24	32	38	33	27	23	29	30	30	24	16	35	
07	16	17	20	34	34	37	31	34	65	72	42	27	40	40	40	43	39	34	36	35	27	23	30	62	37	
08	84	98	94	74	73	46	31	21	18	19	16	18	36	22	15	15	12	15	20	22	32	30	32	31	36	
09	26	27	29	24	19	20	17	18	12	17	26	31	31	30	29	30	31	33	36	28	21	22	22	21	25	
10 Q	16	12	12	14	10	9	11	12	13	14	17	17	20	20	16	22	21	22	15	12	12	8	6	7	14	
11	12	13	15	14	19	16	10	15	15	10	10	8	8	7	8	18	21	11	7	4	8	13	9	8	12	
12	11	24	14	16	15	11	15	17	13	10	15	9	10	9	5	12	10	7	12	16	15	15	13	8	13	
13	8	10	12	10	9	13	15	14	13	17	18	16	10	11	14	24	36	36	27	21	14	9	17	29	17	
14	28	21	16	15	23	20	26	18	19	18	15	10	17	27	30	31	31	20	16	19	16	5	7	9	19	
15 Q	10	11	11	13	12	10	14	17	17	16	19	18	14	18	27	25	24	24	24	19	15	9	11	16	16	
16	29	26	15	21	38	48	67	52	31	20	20	19	47	64	96	82	72	75	72	66	70	67	50	56	50	
17	36	45	52	64	68	61	60	55	59	36	23	25	20	20	34	35	23	26	29	41	27	33	32	17	38	
18	14	20	29	27	24	18	19	17	15	21	18	19	22	22	17	19	27	26	23	25	16	24	30	46	22	
19	54	55	58	44	35	27	27	39	22	15	15	13	18	22	21	18	15	24	33	26	30	27	24	12	28	
20	8	28	39	38	34	28	23	16	16	36	26	24	18	17	16	12	17	18	29	30	37	38	31	26	25	
21 Q	24	24	24	19	16	13	13	11	10	11	9	12	11	10	9	7	10	12	9	10	10	11	10	7	13	
22	16	15	18	25	25	20	15	16	14	14	14	14	9	9	9	7	10	14	19	20	18	13	13	16	15	
23	26	29	30	34	28	18	15	13	12	13	15	19	23	27	20	18	23	23	32	47	62	62	71	42	29	
24	31	27	25	31	83	85	45	32	35	27	44	20	22	13	13	12	17	32	30	28	20	21	20	20	31	
25	29	22	17	38	40	32	25	20	16	14	13	15	15	13	18	21	11	20	25	24	16	20	20	19	21	
26	25	23	24	22	24	25	26	31	27	26	26	28	46	39	22	13	14	20	23	21	25	34	27	22	26	
27 Q	22	22	20	22	14	17	20	20	18	17	15	16	15	13	18	22	21	12	15	11	11	11	10	14	17	
28	18	21	23	22	21	28	22	16	19	16	17	15	16	14	11	18	20	23	31	25	19	17	20	13	19	
29	14	15	14	16	15	18	17	12	12	11	9	10	14	15	18	24	30	35	28	19	24	22	22	19	18	
30	22	21	18	48	30	31	67	53	27	30	44	73	58	84	54	53	53	61	52	59	27	36	26	22	44	
31	27	38	44	21	25	28	62	50	36	25	32	30	15	39	43	62	30	29	18	23	32	21	19	27	32	
MEAN	25	29	31	31	33	31	31	26	23	22	23	22	25	27	26	28	27	29	27	28	27	27	25	25	27	

ASY-D INDEX JUN 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	43	46	48	37	32	35	30	26	30	27	22	21	28	30	36	38	34	31	21	23	20	12	18	13	29	
02	12	15	26	29	26	34	29	29	28	22	21	28	22	9	10	14	10	14	17	7	13	6	6	12	18	
03	28	16	24	32	21	32	32	28	24	20	23	19	22	15	11	12	11	22	19	17	15	17	13	14	20	
04	20	13	8	11	8	6	7	9	8	11	6	6	8	9	10	15	18	19	14	13	14	14	11	10	11	
05	4	11	20	15	9	9	17	23	30	22	9	9	15	16	13	6	8	22	21	14	10	9	12	9	14	
06	14	19	26	14	8	10	13	17	10	10	10	9	8	7	6	4	9	15	17	13	16	11	5	12	12	
07	19	38	40	27	10	9	14	12	6	6	8	9	5	4	8	19	30	35	25	17	16	12	11	8	16	
08 Q	8	10	12	8	8	13	7	10	10	10	9	9	14	12	7	8	4	8	9	6	6	4	5	8	9	
09 Q	11	10	13	12	7	5	7	11	12	10	9	9	11	11	8	8	12	6	5	8	13	10	12	14	10	
10	12	17	18	14	23	14	9	10	16	14	17	21	25	22	19	11	6	11	13	7	6	8	7	7	14	
11	10	19	18	12	9	17	9	6	7	9	5	6	6	10	13	13	8	7	6	10	8	4	10	14	10	
12 Q	14	12	8	8	8	6	9	9	8	7	7	8	5	4	4	5	4	5	8	11	8	7	3	4	7	
13 Q	7	8	8	7	7	6	12	15	14	12	8	4	6	9	7	10	14	11	6	9	14	14	11	12	10	
14	8	14	16	10	6	6	8	10	13	8	6	8	9	17	12	9	20	27	28	22	22	22	14	16	14	
15	15	11	18	15	12	12	22	26	24	11	6	10	11	12	13	12	9	7	9	9	10	7	9	13	13	
16	16	24	29	27	30	19	11	17	16	12	7	8	12	15	14	14	9	10	16	27	23	15	22	25	17	
17	22	27	29	21	12	11	13	17	17	21	14	7	9	8	11	21	28	32	36	19	11	8	9	10	17	
18	6	13	23	18	13	33	38	44	57	55	43	29	26	14	10	14	18	22	26	17	7	7	6	12	23	
19	17	11	18	18	23	38	70	58	52	31	24	24	33	38	25	17	20	42	38	29	19	25	28	27	30	
20	17	16	27	27	19	28	35	28	23	28	16	20	13	7	23	40	49	71	68	43	27	26	28	15	29	
21	16	17	29	24	14	14	23	19	21	17	20	23	26	15	18	25	31	39	43	29	14	8	15	17	22	
22	12	17	29	22	15	8	7	9	11	13	19	17	12	15	20	15	22	34	37	23	17	24	23	14	18	
23	5	17	27	25	17	13	11	24	22	22	23	27	17	8	8	20	21	22	26	14	6	9	13	12	17	
24 Q	1	2	1	1	1	5	2	2	2	4	3	4	6	5	2	2	1	2	2	3	4	3	4	3	3	
25	10	9	17	19	16	11	11	11	10	9	12	18	24	23	21	30	34	30	51	46	28	20	23	30	21	
26	23	34	62	45	29	25	25	27	28	24	21	14	8	10	11	9	7	25	29	20	9	9	10	10	22	
27	5	7	16	13	10	8	12	19	13	5	8	13	14	7	12	20	27	30	32	30	20	17	15	22	16	
28	24	16	12	11	7	11	17	19	15	13	17	8	18	16	11	18	31	33	33	32	23	13	27	26	19	
29	16	11	18	11	7	9	16	21	11	8	8	7	8	12	6	6	14	17	18	13	13	9	9	12	12	
30	22	43	41	27	18	17	18	14	9	11	17	19	18	23	25	27	21	42	43	39	35	26	18	29	25	
MEAN	15	17	23	19	14	16	18	19	18	16	14	14	15	13	13	15	18	23	24	19	15	13	13	14	17	

ASY-H INDEX JUN 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	51	59	60	67	50	55	35	14	24	23	20	31	48	58	44	56	67	72	55	44	32	31	24	23	43	
02	19	12	16	47	41	36	28	26	28	20	19	25	20	16	20	43	19	22	30	28	19	10	11	20	24	
03	29	23	31	50	37	41	53	35	29	29	17	15	14	23	42	36	32	27	13	25	18	28	12	14	28	
04	18	17	6	9	12	16	14	13	15	12	15	16	16	20	19	16	18	12	16	17	18	20	15	10	15	
05	13	17	14	21	22	23	25	17	16	16	16	15	15	22	20	19	21	7	10	10	9	16	17	15	17	
06	25	30	16	10	12	18	19	16	16	11	9	14	16	22	19	13	14	23	33	33	24	17	16	10	18	
07	11	28	30	28	23	13	14	11	7	10	10	8	9	14	16	17	23	35	36	30	19	16	18	10	18	
08 Q	9	7	7	8	8	14	9	8	4	5	6	5	6	5	9	14	24	19	6	6	9	12	10	12	9	
09 Q	12	10	5	6	6	8	7	8	8	7	9	10	14	13	12	15	18	24	22	24	21	13	15	16	13	
10	14	22	19	20	21	16	11	12	29	20	15	12	18	20	14	7	13	21	22	23	17	12	10	9	17	
11	11	20	26	22	16	19	18	14	17	12	12	19	20	15	9	11	17	32	42	35	28	22	13	7	19	
12 Q	8	9	10	8	8	9	10	8	7	6	10	18	18	17	16	16	15	13	20	18	10	11	9	12	12	
13 Q	12	15	14	12	9	6	4	6	8	9	10	8	9	7	11	23	28	24	27	22	13	13	11	9	13	
14	8	8	14	12	10	7	7	5	6	12	17	17	12	9	9	14	19	20	17	16	15	10	10	24	12	
15	13	11	12	15	17	16	17	18	16	22	35	33	24	16	20	30	24	9	12	20	19	21	17	8	19	
16	9	30	41	40	41	40	36	32	23	13	12	13	18	21	24	35	32	30	27	37	29	24	25	17	27	
17	14	11	19	30	33	34	28	20	19	11	8	14	10	9	10	7	8	20	32	24	20	20	16	11	18	
18	11	10	12	20	27	41	45	60	60	54	74	61	54	22	17	23	34	33	25	18	19	18	18	18	32	
19	30	19	20	26	30	45	60	53	35	39	33	47	61	60	36	30	36	46	46	47	36	21	17	23	37	
20	22	19	18	35	33	56	44	30	34	44	28	16	9	10	27	50	77	112	105	67	24	14	18	20	38	
21	21	7	10	14	22	26	18	22	16	16	16	11	8	18	21	35	51	64	65	50	32	16	8	6	24	
22	9	8	18	25	24	19	10	11	12	10	10	14	20	26	22	32	43	45	46	35	22	14	11	15	21	
23	8	10	16	28	28	16	9	24	14	12	16	14	8	14	25	35	37	41	27	10	5	10	13	12	18	
24 Q	6	4	4	5	4	7	10	11	5	3	3	4	5	4	4	4	3	6	4	6	7	6	7	9	5	
25	10	12	9	15	13	11	13	17	18	15	15	18	24	25	27	46	36	40	50	73	58	28	16	23	26	
26	20	53	82	63	56	43	35	29	32	22	20	28	32	34	35	25	17	14	13	32	15	25	17	15	31	
27	17	26	18	20	20	22	19	25	23	26	27	26	25	28	32	28	15	31	37	28	26	23	31	35	25	
28	30	27	17	20	24	23	28	33	27	32	31	26	28	25	24	29	35	21	15	19	24	25	54	41	27	
29	32	26	20	20	21	21	24	18	21	25	30	23	16	13	13	24	24	11	10	9	13	8	10	18	19	
30	23	21	26	35	23	18	14	11	11	9	12	25	45	25	27	37	27	44	46	45	51	41	47	40	29	
MEAN	17	19	20	24	23	24	22	20	19	18	18	20	21	20	21	26	28	31	30	28	22	18	17	17	22	

ASY-D INDEX JUL 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	39	38	60	54	34	31	33	36	34	20	19	16	13	10	8	9	11	21	24	23	19	14	16	14	25	
02	9	16	19	18	12	10	12	15	16	15	11	8	7	6	6	8	12	18	20	12	7	19	28	24	14	
03	9	15	22	21	8	6	7	19	16	15	8	8	11	9	8	6	7	11	15	12	14	24	26	16	13	
04	5	8	7	8	5	7	10	11	13	11	7	3	5	2	2	6	3	9	6	5	3	1	2	2	6	
05	6	13	19	22	16	8	5	9	11	11	8	9	8	4	2	3	4	4	4	5	12	11	3	3	8	
06 Q	4	7	10	13	12	7	9	17	14	11	7	7	6	4	3	2	3	7	12	13	18	20	31	16	11	
07	6	13	25	22	18	16	9	14	17	15	11	8	5	1	2	7	5	2	2	3	5	11	10	16	10	
08 Q	17	16	11	5	6	8	7	7	8	5	5	4	6	6	8	13	7	7	7	8	7	12	17	10	9	
09	16	8	9	9	8	9	7	5	7	5	5	7	7	6	9	9	11	6	17	18	8	14	27	33	11	
10 Q	37	34	21	18	12	6	5	8	8	4	4	4	4	2	3	3	3	6	10	16	11	12	7	5	10	
11 Q	17	17	16	14	9	4	2	5	5	4	5	8	7	6	4	2	2	4	5	7	8	9	12	14	8	
12 Q	9	5	4	10	9	5	6	9	10	6	3	4	5	5	8	11	13	14	17	22	11	15	21	19	10	
13	10	13	19	14	12	12	13	12	8	4	6	3	2	3	3	5	8	10	12	10	10	11	10	6	9	
14	11	25	24	8	5	5	9	14	11	7	7	9	7	10	9	11	18	20	17	14	13	21	18	18	13	
15	9	9	12	4	5	11	19	24	17	12	6	6	7	7	7	7	9	17	23	18	19	27	18	9	13	
16	11	41	52	42	25	11	12	14	14	9	8	13	18	19	26	53	30	34	27	27	21	29	32	26	25	
17	24	39	38	17	25	54	23	25	22	23	18	22	31	16	11	31	20	29	28	16	15	28	22	20	25	
18	27	23	24	23	19	9	7	9	14	17	17	14	17	20	9	11	14	19	18	11	18	34	28	22	18	
19	12	10	14	9	13	6	8	14	17	24	12	11	8	6	9	13	16	17	17	18	17	22	17	12	13	
20	13	17	19	16	18	11	10	11	11	13	17	12	7	8	9	11	11	10	10	9	10	11	10	9	12	
21	12	15	13	8	7	8	10	7	12	11	8	6	6	10	14	12	11	11	13	14	16	23	35	38	13	
22	36	20	10	11	9	10	6	8	7	7	7	10	8	10	8	6	7	8	15	12	14	28	38	25	13	
23	18	20	19	12	18	20	15	9	12	10	8	5	6	7	8	8	8	15	18	18	18	12	12	16	13	
24	21	12	10	9	14	19	26	52	36	48	43	11	12	11	18	15	11	16	28	72	64	32	32	23	26	
25	30	36	13	11	15	16	12	12	14	15	14	10	7	8	8	9	10	12	8	11	14	16	14	6	13	
26	12	13	16	23	21	17	7	12	12	9	5	4	7	9	8	7	10	15	14	10	10	13	13	9	12	
27	10	14	12	6	10	13	11	16	15	13	8	6	7	7	9	10	10	10	11	17	19	16	9	17	11	
28	34	34	24	13	6	12	9	6	6	4	3	4	6	5	5	5	8	17	21	20	18	17	8	9	12	
29	14	20	27	13	10	13	9	10	13	14	13	7	5	5	6	8	16	14	12	13	12	11	9	9	12	
30	12	11	13	13	13	7	7	14	13	12	6	6	4	4	9	10	13	10	10	7	7	9	12	9	10	
31	12	12	13	13	9	13	13	14	13	11	7	8	9	9	12	14	11	7	11	18	16	15	18	22	13	
MEAN	16	18	19	15	13	12	11	14	14	12	10	8	8	8	8	11	10	13	15	16	15	17	18	15	13	

ASY-H INDEX JUL 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	64	59	80	70	54	54	55	54	57	48	39	37	33	26	25	30	28	21	16	19	28	32	31	33	41	
02	39	44	32	30	30	28	28	26	27	29	26	24	23	21	20	26	33	33	20	22	20	18	27	30	27	
03	34	27	22	22	24	30	26	26	26	33	23	21	20	21	19	23	34	32	24	17	14	22	35	31	25	
04	12	13	11	14	19	27	31	24	21	11	6	8	7	10	11	10	8	7	6	8	6	9	11	13	13	
05	26	25	24	22	18	20	23	25	24	22	21	21	20	14	5	17	23	26	22	26	25	18	13	12	20	
06 Q	23	21	22	21	21	23	25	21	20	20	16	16	17	11	15	15	13	10	22	16	24	23	22	17	19	
07	18	19	16	22	25	22	21	20	21	20	19	17	18	21	20	27	28	29	27	26	19	18	15	19	21	
08 Q	20	17	19	21	20	18	23	17	18	20	21	20	19	18	25	28	29	24	24	19	17	18	19	19	20	
09	20	22	17	9	9	3	3	5	5	10	11	9	21	20	15	10	16	13	10	18	19	11	7	20	13	
10 Q	22	23	26	22	20	16	14	10	5	5	6	7	7	9	8	10	11	11	14	19	22	20	18	12	14	
11 Q	11	12	10	9	6	7	7	8	9	11	14	13	12	12	12	14	14	12	9	14	20	17	11	11	12	
12 Q	14	13	12	14	20	26	30	26	20	19	19	20	19	21	25	24	23	17	10	14	20	19	16	14	19	
13	14	19	22	22	19	19	25	25	21	13	16	23	31	35	25	24	28	29	28	30	26	31	33	28	24	
14	22	23	23	22	21	22	25	25	23	16	21	22	18	17	18	21	32	25	29	34	26	36	47	48	26	
15	40	28	24	22	22	26	30	23	19	18	20	24	27	26	18	15	19	23	22	23	15	14	18	23	22	
16	20	21	20	20	22	23	21	18	11	11	14	19	29	34	71	129	107	54	37	35	31	32	30	56	36	
17	43	37	42	23	30	62	45	36	24	16	21	24	44	12	11	45	28	30	26	14	19	18	22	29	29	
18	36	31	27	15	15	7	12	13	13	12	12	8	14	24	14	26	32	25	17	8	12	13	12	18	17	
19	23	23	19	18	18	16	18	22	20	22	14	16	21	21	20	27	25	11	17	13	12	34	18	25	20	
20	23	40	29	29	34	28	25	15	13	11	16	18	22	18	12	10	16	17	10	8	8	14	19	24	19	
21	22	17	14	13	9	9	11	13	15	18	15	9	8	13	8	9	9	6	9	8	11	12	20	32	13	
22	33	30	24	17	12	8	8	14	15	11	9	12	12	14	19	14	16	13	15	17	20	26	29	29	17	
23	23	22	24	22	21	24	25	27	22	18	14	17	23	22	19	15	8	17	27	15	15	15	23	39	21	
24	44	35	24	24	22	29	31	78	38	40	45	29	26	20	11	16	18	18	19	60	47	32	36	35	32	
25	37	47	29	23	25	20	21	22	20	19	21	27	30	31	28	27	35	40	30	18	15	15	15	17	26	
26	25	23	22	20	16	19	22	20	16	13	22	27	22	23	30	32	26	29	39	38	26	18	19	21	24	
27	23	27	30	29	32	36	29	20	20	19	21	22	24	23	26	29	28	35	41	42	48	27	19	26	28	
28	36	29	29	23	24	24	28	30	31	30	29	33	31	30	35	40	42	38	35	32	32	30	31	37	32	
29	23	40	50	41	38	33	30	27	27	28	27	30	36	39	37	27	32	36	38	40	33	24	19	22	32	
30	28	31	31	33	37	36	34	30	27	21	22	32	42	47	42	30	25	24	26	18	21	25	21	35	30	
31	27	30	29	32	33	33	32	27	26	26	27	30	38	35	34	30	30	39	35	32	25	17	17	23	29	
MEAN	27	27	26	23	23	24	24	24	21	20	20	21	23	22	22	26	26	24	23	23	22	21	22	26	23	

ASY-D INDEX AUG 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01 Q	20	18	19	16	12	13	11	10	4	4	12	3	5	5	6	10	10	8	6	4	3	3	3	6	9	
02	9	10	8	4	7	10	11	12	8	9	10	8	6	5	4	4	6	6	8	11	12	14	6	9	8	
03	6	11	12	8	15	19	16	8	7	7	9	7	5	6	6	3	4	9	14	20	14	9	16	21	10	
04	21	7	11	11	9	8	13	12	8	5	7	6	5	5	3	4	7	15	20	20	17	18	14	18	11	
05	20	6	7	7	4	6	8	6	4	5	9	4	6	9	13	12	14	13	14	8	7	12	20	17	10	
06 Q	14	6	4	4	4	6	8	9	11	7	5	4	5	5	3	4	6	13	17	18	19	14	9	15	9	
07	22	10	9	11	6	4	4	4	5	7	12	20	17	7	6	3	4	6	11	16	21	16	11	11	10	
08	28	53	35	26	16	21	17	11	9	8	12	9	7	6	5	8	9	8	13	14	18	9	6	6	15	
09	8	29	13	18	17	18	8	14	18	17	9	7	16	16	6	15	14	27	22	16	11	29	22	19	16	
10	16	24	20	19	21	21	17	9	13	38	17	6	7	6	6	10	6	9	14	16	24	26	13	21	16	
11	40	35	28	25	18	12	17	7	8	7	7	8	13	13	14	11	6	8	15	9	7	10	11	29	15	
12	45	45	30	20	8	2	3	4	8	6	8	12	13	6	5	4	4	5	5	8	9	17	8	10	12	
13	13	12	15	16	16	17	17	12	9	11	16	10	10	10	7	5	11	8	4	9	5	13	13	12	11	
14	47	41	23	24	23	28	11	10	43	37	35	9	11	10	9	16	20	12	10	18	25	20	12	25	22	
15	26	31	25	27	21	24	23	11	6	13	21	24	7	8	12	6	9	10	23	12	9	11	7	4	16	
16	3	8	17	26	28	30	23	9	5	5	13	13	7	9	8	6	10	16	17	16	10	12	22	26	14	
17	31	22	12	8	4	8	13	12	10	10	27	47	13	11	17	31	23	29	40	35	31	19	7	4	19	
18	12	16	13	13	12	4	4	4	5	5	6	6	9	12	13	15	14	13	10	12	9	11	14	12	10	
19	18	15	5	5	3	8	13	17	12	8	10	8	5	5	6	4	7	10	6	7	13	18	18	14	10	
20	11	16	13	11	13	9	7	8	9	10	7	6	7	6	9	13	8	9	8	5	9	10	5	9	9	
21 Q	23	21	11	8	5	7	8	8	6	6	6	8	9	7	5	5	6	9	7	7	11	10	7	5	9	
22	7	6	9	7	6	7	6	8	7	4	4	4	4	7	13	16	19	26	23	25	25	21	21	23	12	
23	38	39	37	38	37	41	25	28	20	19	25	13	11	7	7	11	16	17	18	19	16	12	13	15	22	
24	18	10	7	14	12	13	12	8	7	7	7	10	10	8	16	19	23	27	25	19	15	4	5	6	13	
25	12	10	20	14	13	22	13	14	16	38	17	14	12	12	13	13	16	17	14	13	14	16	17	27	16	
26	21	8	5	11	16	6	4	19	14	9	10	12	11	9	10	8	8	9	8	8	8	7	7	7	10	
27	9	8	12	13	6	5	4	5	8	9	10	10	12	7	4	9	11	12	12	12	16	14	13	7	9	
28	4	15	22	17	8	9	9	7	8	9	8	9	9	6	6	10	13	14	15	9	4	10	12	8	10	
29	7	8	14	24	18	14	12	11	10	12	20	17	7	6	4	5	6	12	20	25	14	12	14	10	13	
30 Q	12	8	5	9	9	12	8	7	5	4	4	6	5	6	5	4	6	11	15	20	19	17	14	8	9	
31 Q	5	10	10	6	4	7	8	4	3	4	6	8	6	6	5	6	9	8	6	6	3	3	11	19	7	
MEAN	18	18	15	15	13	13	11	10	10	11	12	11	9	8	8	9	10	13	14	14	14	13	12	14	12	

ASY-H INDEX AUG 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01 Q	17	11	8	11	8	11	8	10	15	22	15	9	10	12	8	10	19	15	12	9	10	10	7	7	11	
02	8	8	9	12	10	10	10	12	20	31	32	18	8	16	19	14	12	12	16	15	14	10	8	10	14	
03	9	12	10	10	16	19	24	16	22	24	22	14	14	16	12	7	8	5	9	14	12	13	7	7	13	
04	7	6	8	13	15	12	8	12	15	24	26	18	10	7	9	6	13	21	23	22	18	31	23	15	15	
05	8	5	7	14	16	13	8	6	9	9	9	12	11	11	17	20	22	22	27	23	22	16	12	15	14	
06 Q	11	12	15	12	11	15	16	16	15	12	16	17	18	13	8	4	8	10	10	10	8	8	15	9	12	
07	10	9	10	11	10	9	16	17	16	15	11	13	11	17	17	10	12	9	13	16	19	18	16	12	13	
08	29	59	46	32	28	20	19	23	28	18	19	15	12	12	19	24	21	21	24	41	22	18	16	16	24	
09	24	47	20	25	34	40	31	30	35	27	17	16	17	41	23	44	30	39	33	24	24	42	19	18	29	
10	21	41	21	26	33	41	47	24	17	26	29	19	8	11	16	13	12	15	24	16	17	18	20	23	22	
11	19	14	14	16	18	18	19	14	13	11	11	12	15	22	32	47	52	41	37	24	17	21	22	14	22	
12	19	30	23	21	16	11	10	12	12	13	10	14	19	30	21	16	19	17	14	18	20	21	16	11	17	
13	10	13	24	36	28	24	22	19	16	11	11	12	11	12	7	8	17	9	12	11	12	21	14	24	16	
14	66	43	19	28	29	28	21	20	32	23	38	17	13	10	14	18	37	21	17	17	13	16	25	32	25	
15	23	27	23	22	28	19	26	11	8	12	15	21	16	13	14	11	10	13	23	19	23	22	22	11	18	
16	4	7	20	37	40	34	26	10	7	7	10	11	11	18	17	11	7	12	7	7	7	7	9	10	14	
17	11	6	9	19	28	26	18	13	15	17	19	28	30	31	27	44	34	35	38	27	16	6	8	11	21	
18	10	10	12	15	19	17	16	14	13	14	11	13	10	11	13	21	22	16	11	14	6	5	5	10	13	
19	23	13	15	11	10	17	13	12	24	9	9	8	8	13	18	18	22	18	11	7	17	20	19	18	15	
20	10	16	15	12	10	10	10	12	11	11	12	13	13	16	17	20	14	10	6	6	9	9	14	15	12	
21 Q	11	12	12	10	10	11	9	9	8	8	9	11	15	18	15	10	8	6	5	9	17	24	22	17	12	
22	17	16	10	11	12	17	21	21	12	7	4	5	13	25	28	29	23	18	20	24	25	29	33	54	20	
23	74	57	70	62	62	59	40	31	29	25	19	23	16	11	7	10	14	15	18	15	20	28	25	21	31	
24	16	19	19	13	11	13	15	15	16	15	13	14	22	27	25	17	15	21	19	17	13	15	21	22	17	
25	20	22	28	23	22	43	39	34	32	41	32	21	21	18	13	8	10	20	21	10	7	17	28	23	23	
26	24	23	20	20	19	17	17	33	21	15	17	22	22	27	27	19	8	12	15	15	12	13	22	22	19	
27	18	17	18	19	21	22	15	10	9	14	16	19	25	25	20	18	17	20	18	9	18	16	19	24	18	
28	25	31	38	37	30	22	15	13	20	18	14	15	14	10	13	10	15	21	15	6	13	16	15	17	18	
29	18	15	15	27	25	22	20	31	29	34	33	31	27	21	15	14	12	16	23	27	22	26	26	24	23	
30 Q	16	11	14	14	15	14	18	18	18	19	16	13	10	8	5	2	4	9	16	18	19	16	13	6	13	
31 Q	5	7	6	8	8	11	9	8	8	11	10	8	10	11	8	12	10	9	9	6	8	13	12	10	9	
MEAN	19	20	19	20	21	21	19	17	18	17	17	16	15	17	16	17	17	17	18	16	16	18	17	17	18	

ASY-D INDEX SEP 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01 Q	13	10	14	15	14	13	8	10	10	8	4	4	5	5	7	7	9	11	17	10	7	6	14	15		10
02 Q	9	6	4	5	7	8	5	6	6	9	13	6	5	3	4	5	4	8	9	9	10	7	8	6		7
03	9	12	14	7	6	6	9	9	9	6	3	3	5	7	4	6	7	7	10	10	17	18	19	13		9
04	15	14	7	8	5	7	7	5	9	12	8	9	7	6	7	9	16	17	10	8	11	13	9	7		9
05	12	17	21	18	12	14	11	6	8	11	12	19	22	27	22	22	17	22	85	60	64	52	36	41		26
06	39	72	43	23	14	8	13	30	18	24	26	11	12	24	13	19	25	17	13	19	26	26	21	25		23
07	24	28	31	25	9	8	21	39	23	46	54	17	18	15	27	27	30	30	22	16	22	14	15	24		24
08	30	32	35	26	31	43	39	19	47	63	25	15	11	14	30	64	32	28	36	22	20	21	30	36		31
09	41	39	33	22	37	20	22	29	31	17	6	10	21	18	19	18	15	14	14	8	16	25	29	23		22
10	31	22	18	15	10	8	8	7	6	10	12	8	4	3	6	15	21	27	24	27	21	30	25	20		16
11	21	42	61	26	15	30	27	8	8	19	45	42	13	20	19	22	22	29	30	29	20	10	21	14		25
12	8	9	9	13	7	7	9	13	14	10	12	15	4	4	6	12	20	17	25	16	18	12	24	39		13
13	29	18	15	14	12	25	13	13	23	11	32	40	15	8	14	18	18	12	14	24	21	14	11	22		18
14	32	32	27	26	14	12	14	14	17	18	24	15	16	18	12	12	16	15	10	12	15	18	21	19		18
15	19	15	16	25	25	25	20	28	34	38	33	12	48	53	36	45	36	40	36	27	30	18	7	10		28
16	25	32	28	19	10	9	11	12	16	13	15	9	7	6	8	12	16	11	6	8	10	8	13	27		14
17	26	29	22	10	5	11	11	7	7	5	6	6	7	8	5	7	6	8	7	8	13	17	17	13		11
18 Q	8	12	19	20	16	8	3	4	3	2	4	6	3	4	3	3	9	11	4	12	22	25	29	22		11
19	11	11	9	6	6	7	12	14	8	7	4	5	6	5	2	6	9	17	23	20	17	21	19	17		11
20	12	8	11	10	11	10	15	14	17	13	10	8	6	7	18	23	19	24	24	21	15	15	17	20		14
21	26	24	19	9	3	7	14	14	11	8	3	2	6	6	7	14	17	18	23	24	23	17	15	15		14
22 Q	14	15	9	6	4	2	5	4	3	1	3	6	5	4	5	3	4	4	7	9	11	13	6	4		6
23	5	10	10	7	8	6	4	3	3	9	15	13	8	32	30	19	15	16	26	31	20	9	15	23		14
24	15	10	13	14	15	13	17	18	13	23	14	4	8	9	8	12	9	11	8	8	14	14	13	10		12
25	9	8	9	8	4	8	12	14	13	8	6	6	7	7	8	13	12	11	9	6	5	7	13	11		9
26	6	8	11	13	10	7	6	9	16	18	20	14	9	4	4	9	6	4	9	11	9	16	12	8		10
27	7	9	15	12	8	11	18	29	26	18	37	13	14	12	21	78	80	93	109	137	91	80	43	23		41
28	24	33	34	25	19	12	16	23	34	25	24	13	17	15	13	15	16	15	13	14	14	11	10	8		18
29 Q	9	10	11	12	14	13	14	10	7	9	10	10	9	7	6	7	8	7	10	10	12	9	8	9		10
30	5	5	7	7	8	8	9	9	8	7	7	13	12	10	10	17	17	14	7	5	6	7	17	12		9
MEAN	18	20	19	15	12	12	13	14	15	16	16	12	11	12	12	18	18	19	21	21	20	19	18	18		16

ASY-H INDEX SEP 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01 Q	6	10	9	9	9	11	9	9	11	15	15	12	6	6	12	11	9	9	15	15	16	14	8	8		11
02 Q	11	10	9	10	10	11	9	12	14	15	16	14	7	8	14	13	19	27	28	25	16	13	12	11		14
03	14	20	14	11	9	8	9	9	10	9	10	11	13	12	10	8	10	8	15	18	21	21	21	14		13
04	11	15	16	18	13	10	18	22	18	13	11	8	12	13	20	21	26	26	19	15	8	10	23	24		16
05	21	23	29	45	47	52	34	16	19	18	17	25	47	90	39	29	14	24	66	62	68	52	27	24		37
06	23	46	38	20	31	24	25	35	21	33	14	9	12	24	10	21	19	15	18	10	14	25	23	26		22
07	17	8	21	45	15	15	19	36	43	42	49	44	21	19	16	19	22	35	16	15	32	24	16	13		25
08	10	18	23	21	61	76	59	31	77	85	50	25	12	22	35	52	31	24	39	25	20	12	12	11		35
09	8	18	20	35	43	29	17	27	22	11	10	15	41	32	24	18	12	16	24	19	10	20	24	21		22
10	12	22	28	27	14	8	11	14	12	16	15	10	7	7	13	13	33	29	27	29	27	52	38	16		20
11	24	47	85	57	42	29	34	28	41	40	27	29	19	19	14	9	32	35	39	39	29	26	32	25		33
12	21	29	25	21	27	28	22	19	13	11	11	21	10	5	6	13	15	21	32	25	19	29	54	45		22
13	24	17	13	18	22	39	35	27	16	17	26	43	28	19	16	17	23	20	24	21	24	19	18	28		23
14	25	19	29	21	30	29	21	22	21	17	12	16	21	33	23	20	22	14	15	12	17	31	20	16		21
15	18	20	30	34	51	44	37	59	64	80	104	71	57	68	63	48	42	33	35	33	10	9	11	19		43
16	16	14	14	13	13	13	13	38	35	26	29	22	19	20	18	17	14	8	6	13	23	11	10	25		18
17	12	10	14	17	15	12	13	11	11	28	40	36	30	18	21	24	23	26	17	8	13	19	19	14		19
18 Q	11	14	15	17	13	8	5	7	8	10	16	10	8	14	13	9	12	12	7	7	12	14	18	18		12
19	16	15	11	10	8	10	9	9	7	7	10	14	16	18	19	19	21	22	20	17	12	8	10	9		13
20	9	8	8	11	11	19	47	27	12	11	14	13	17	20	30	23	17	20	17	11	11	8	10	13		16
21	19	18	16	14	10	8	13	17	15	11	10	9	11	15	19	19	15	12	9	7	11	14	13	11		13
22 Q	11	12	10	13	11	10	10	6	7	9	6	8	12	10	8	15	19	19	18	11	7	7	7	7		11
23	9	16	15	9	14	13	15	22	24	19	24	27	25	44	53	35	30	26	34	36	21	9	15	23		23
24	15	13	15	15	30	26	17	19	20	21	29	24	21	12	11	7	4	6	8	10	10	8	9	8		15
25	9	17	25	22	17	11	16	16	15	14	12	13	15	18	19	18	15	16	15	18	15	10	14	16		16
26	14	16	19	17	18	27	23	19	17	17	17	25	16	18	22	22	21	19	17	21	17	11	9	14		18
27	13	13	14	13	13	19	24	30	27	21	31	42	58	42	37	87	95	101	98	121	105	81	35	33		48
28	30	31	35	35	35	29	54	94	78	68	97	57	54	37	35	38	46	50	46	41	31	21	13	15		45
29 Q	15	17	14	14	14	16	15	16	16	19	18	16	16	16	15	14	21	24	21	17	16	15	16	22		17
30	16	17	17	12	5	10	12	11	9	11	13	17	14	11	10	7	5	5	6	7	9	12	28	21		12
MEAN	15	18	21	21	22	21	22	24	23	24	25	23	22	23	21	22	23	23	25	24	22	20	19	18		22

ASY-D INDEX OCT 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01 Q	12	11	12	6	8	20	24	17	5	4	6	4	4	4	4	3	4	12	16	12	13	18	24	18	11	
02	13	9	8	5	5	13	17	28	31	24	18	13	12	33	28	15	11	23	31	29	20	20	22	20	19	
03	14	17	37	16	9	14	15	12	9	14	12	15	9	9	21	52	21	29	45	30	27	11	13	13	19	
04	46	25	20	20	14	32	22	26	22	26	62	83	51	43	68	37	45	35	39	18	12	19	37	40	35	
05	33	34	23	20	13	12	17	10	18	34	33	18	59	36	17	11	10	15	14	13	9	12	39	23	22	
06	18	21	13	15	8	12	10	10	26	63	15	10	21	13	25	27	25	20	19	15	16	14	12	34	19	
07	51	37	35	23	13	26	49	14	13	36	44	37	28	24	22	17	14	14	12	12	9	7	9	16	23	
08	39	32	24	22	13	11	9	8	12	12	47	86	58	18	12	40	23	25	49	10	20	18	17	13	26	
09	16	18	15	11	10	10	19	28	38	40	53	22	16	18	17	36	19	21	20	21	29	18	32	32	23	
10	33	24	20	16	13	7	24	7	4	3	3	4	7	9	10	9	10	8	6	5	10	13	12	12	11	
11	7	6	10	17	27	16	14	20	13	9	4	5	5	10	24	30	21	14	11	20	21	18	13	16	15	
12	25	19	16	10	18	23	11	17	44	29	30	24	32	15	15	8	14	20	19	14	10	9	16	28	19	
13	29	33	22	10	8	10	14	11	5	9	11	11	10	8	10	13	19	22	12	12	15	17	14	10	14	
14	11	7	6	8	5	5	3	4	2	4	4	4	5	7	5	6	6	9	13	6	4	9	14	12	7	
15	7	6	8	7	8	5	2	2	4	3	2	2	7	10	17	15	12	5	4	7	9	9	10	7	7	
16	5	5	8	10	5	10	13	7	4	4	3	6	10	13	11	10	6	11	13	19	16	10	12	10	9	
17	10	9	8	10	15	18	12	14	23	15	7	3	3	6	17	14	12	11	11	13	12	9	10	7	11	
18	3	4	7	10	5	6	12	22	24	16	8	16	21	28	18	11	28	42	25	28	19	62	59	53	22	
19	62	67	63	53	43	41	25	25	24	33	27	20	14	9	8	7	6	5	9	9	6	5	8	15	24	
20	15	9	6	6	63	36	26	12	14	20	45	23	21	29	18	41	28	9	23	20	16	12	11	11	21	
21	16	21	15	9	3	3	6	15	11	11	6	11	13	24	24	13	24	20	12	13	17	16	17	22	14	
22	17	20	15	10	9	4	6	13	12	15	13	8	8	15	13	9	11	15	17	15	13	11	15	23	13	
23	28	36	27	28	23	26	19	11	13	8	24	35	28	24	34	33	25	21	25	24	25	14	10	11	23	
24	17	14	11	10	6	6	3	4	10	16	14	8	8	21	15	9	26	13	11	13	12	7	6	5	11	
25 Q	6	6	6	9	14	12	10	7	5	6	8	8	7	8	3	4	5	7	4	5	5	9	11	8	7	
26 Q	10	13	13	10	6	9	9	7	3	4	4	2	1	3	3	3	4	6	6	5	9	13	11	7	7	
27	7	4	6	5	9	14	9	4	4	8	6	3	2	4	15	22	22	13	6	2	6	10	5	11	8	
28 Q	6	8	14	11	5	3	2	2	2	2	2	2	2	3	3	4	8	10	6	4	9	16	11	3	6	
29 Q	6	11	9	7	8	4	3	6	7	9	6	6	5	2	2	2	2	6	10	8	7	9	11	11	7	
30	6	8	14	14	11	10	9	5	5	4	6	10	12	8	43	46	50	64	18	10	9	12	13	21	17	
31	20	18	39	26	18	13	14	14	13	13	11	9	6	3	3	35	21	26	15	24	17	14	15	13	17	
MEAN	19	18	17	14	13	14	14	12	14	16	17	16	16	15	17	19	17	18	17	14	14	14	16	17	16	

ASY-H INDEX OCT 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01 Q	20	16	14	13	19	18	15	18	26	32	23	14	9	7	4	3	4	8	16	19	22	22	19	27	16	
02	25	19	16	12	14	14	15	17	27	22	16	13	18	36	43	34	22	27	25	27	25	66	70	45	27	
03	21	22	54	40	33	21	23	18	29	27	17	20	25	33	31	58	24	34	53	30	30	24	24	29	30	
04	52	25	24	36	33	45	55	47	39	68	134	70	87	34	56	54	49	44	39	32	39	49	52	43	50	
05	35	36	26	43	26	19	32	22	28	28	24	11	56	51	34	25	23	21	19	19	15	24	54	30	29	
06	12	15	17	28	26	27	24	23	18	60	45	23	31	21	31	47	40	39	19	22	38	38	26	50	30	
07	52	39	39	40	21	30	48	38	28	33	24	30	40	29	23	15	18	30	30	39	34	32	30	22	32	
08	44	33	19	24	27	30	33	34	27	22	31	80	62	20	16	50	25	56	56	31	46	29	26	23	35	
09	20	18	17	14	19	24	32	25	49	73	41	43	25	23	25	46	27	27	26	22	26	26	33	32	30	
10	26	15	18	20	29	28	58	28	32	25	23	17	13	13	13	15	13	7	6	6	10	18	23	20	20	
11	15	10	8	19	43	38	39	28	12	15	11	14	16	24	30	45	28	19	12	13	15	16	18	21	21	
12	21	19	17	17	29	59	19	33	54	69	19	29	29	37	20	20	16	15	15	17	26	29	27	36	28	
13	33	24	22	15	14	13	11	18	20	21	24	21	17	16	16	18	16	14	24	8	19	19	16	16	18	
14	15	13	16	14	12	12	12	14	12	11	13	12	9	8	10	10	11	13	23	11	4	7	10	21	12	
15	18	11	12	11	11	10	13	10	7	14	14	10	9	12	11	20	24	19	13	11	6	17	24	9	13	
16	7	15	24	30	17	14	14	11	11	7	7	18	21	22	24	26	18	18	23	32	21	13	13	17	18	
17	15	11	9	12	23	34	37	41	32	19	14	14	12	12	28	38	34	30	20	12	9	7	7	9	20	
18	13	8	13	16	15	18	21	17	11	18	18	23	26	43	38	28	41	54	39	33	38	68	92	111	33	
19	93	109	107	96	89	71	51	50	52	40	42	36	28	23	26	26	27	24	18	14	14	15	9	9	44	
20	10	7	8	17	91	64	67	48	45	39	93	71	55	36	22	44	48	31	25	44	27	24	16	11	39	
21	17	21	16	15	16	17	22	48	53	29	33	29	16	25	35	40	37	36	33	20	13	9	14	32	26	
22	17	17	8	11	18	13	24	48	39	24	15	11	14	13	27	30	29	28	27	32	16	12	16	25	21	
23	42	56	47	41	41	48	40	25	19	30	32	34	59	52	61	49	44	34	32	28	35	17	15	17	38	
24	28	30	18	19	19	20	23	30	31	31	24	20	18	18	30	24	29	17	13	16	13	11	8	9	21	
25 Q	9	14	18	25	29	24	24	27	23	19	20	17	18	14	8	8	9	7	7	7	5	7	8	9	15	
26 Q	11	11	11	12	11	6	6	11	14	19	18	11	10	13	12	15	16	8	7	8	12	11	11	15	12	
27	15	10	10	11	8	8	7	6	9	13	9	4	4	8	13	24	29	17	9	4	4	6	7	15	10	
28 Q	7	9	13	9	6	7	7	5	3	5	10	15	16	14	13	12	8	5	5	9	10	8	10	9	9	
29 Q	9	9	10	11	10	11	17	19	21	25	23	22	16	11	9	6	8	7	8	10	10	10	11	13	13	
30	11	11	10	9	11	10	10	10	10	12	11	19	27	26	38	50	54	66	34	21	15	15	12	18	21	
31	24	36	63	51	36	25	32	34	23	24	17	16	17	20	17	28	29	31	25	25	19	18	13	13	26	
MEAN	24	22	23	24	26	25	27	26	26	28	27	25	26	23	25	29	26	25	23	20	20	22	23	24	24	

ASY-D INDEX NOV 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	12	13	32	32	28	22	25	14	15	23	17	9	14	43	19	7	7	8	27	12	20	11	9	4	18	
02	19	25	19	24	19	18	19	15	10	13	22	28	8	12	19	32	17	17	12	10	4	7	9	4	16	
03	7	7	6	5	7	11	14	18	19	11	8	3	4	4	4	6	7	9	11	15	14	9	9	13	9	
04	13	11	5	3	4	6	10	10	11	14	8	4	6	9	22	53	45	11	5	6	6	6	6	5	12	
05	13	19	17	10	8	5	6	5	6	3	4	7	12	8	11	30	21	14	19	19	17	19	21	14	13	
06	15	30	15	6	10	7	21	41	11	7	11	13	34	38	22	33	30	18	14	8	10	7	6	11	17	
07	9	5	7	7	11	12	5	12	31	20	16	18	15	13	7	6	5	4	8	11	11	7	4	5	11	
08	7	6	4	5	7	8	13	16	13	12	11	6	4	3	5	13	13	12	9	7	6	4	5	6	8	
09 Q	7	9	12	9	3	4	8	13	11	7	3	2	3	4	5	5	6	9	10	7	5	5	4	3	6	
10	2	3	6	5	4	10	14	13	13	7	3	3	3	4	3	4	3	5	10	9	6	6	7	6	6	
11	8	10	8	5	6	4	2	3	7	10	4	7	3	2	5	5	5	5	5	8	9	8	14	8	6	
12	8	15	16	12	5	10	15	13	17	8	5	11	9	7	8	7	7	7	10	32	16	7	8	9	11	
13	11	8	4	3	6	10	9	11	12	12	7	2	5	3	5	6	11	15	17	10	6	5	4	4	8	
14	5	9	11	6	5	4	4	6	5	7	6	4	4	6	6	6	5	3	2	3	3	2	3	4	5	
15 Q	7	7	6	2	5	12	4	2	2	2	3	2	3	2	4	3	3	4	10	11	11	8	3	2	5	
16	4	5	3	3	2	1	2	2	2	2	3	5	5	5	6	4	3	7	8	5	4	2	8	8	4	
17	7	7	8	5	6	7	12	17	16	9	4	6	6	7	6	7	5	6	7	6	4	3	5	10	7	
18	13	8	8	8	9	6	6	4	5	3	7	9	7	4	5	5	3	3	5	4	6	9	9	11	7	
19	17	12	8	8	15	6	5	8	8	9	10	8	4	4	4	5	5	6	5	4	10	17	18	16	9	
20	14	8	11	7	3	4	5	15	6	5	6	5	4	3	3	3	3	4	4	6	8	10	10	6	6	
21 Q	5	8	10	7	7	11	8	4	3	3	5	5	3	1	2	2	4	5	4	3	3	5	6	4	5	
22	4	5	8	9	10	10	9	9	8	5	3	4	4	3	4	14	32	21	12	11	9	12	12	9	9	
23	7	7	10	13	13	16	16	10	6	6	4	3	3	3	4	4	3	4	6	8	9	8	6	4	7	
24 Q	5	8	4	3	3	3	2	6	5	3	1	4	6	4	2	4	5	8	9	7	6	6	7	4	5	
25 Q	4	7	9	12	15	13	10	5	2	2	1	2	3	2	2	1	2	7	9	9	5	4	5	7	6	
26	4	3	9	4	6	8	8	8	7	4	3	4	6	5	4	3	4	10	9	7	4	3	4	5	6	
27	5	7	4	3	3	4	5	15	14	26	71	55	13	12	9	17	33	44	43	24	12	18	16	18	20	
28	17	16	12	10	16	16	20	15	12	10	9	6	3	4	3	10	18	15	9	20	10	6	9	8	11	
29	13	21	12	8	13	14	13	24	29	7	6	5	7	7	2	6	16	12	17	14	10	5	8	12	12	
30	15	12	5	8	8	16	19	19	15	10	16	8	6	4	3	3	5	4	6	10	10	5	7	7	9	
MEAN	9	10	10	8	9	9	10	12	11	9	9	8	7	7	7	10	11	10	11	10	9	7	8	8	9	

ASY-H INDEX NOV 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	23	27	74	68	68	57	47	29	34	39	20	19	25	46	16	8	8	16	49	54	27	21	20	13	34	
02	12	16	15	28	53	58	35	35	37	36	17	31	19	20	20	38	18	39	30	30	22	18	17	12	27	
03	10	13	14	12	12	12	16	16	24	19	19	12	14	17	21	22	23	26	26	24	21	18	13	11	17	
04	10	11	12	11	9	11	13	14	13	17	15	12	15	20	33	74	45	18	17	25	24	21	22	23	20	
05	24	46	42	27	27	22	21	17	12	15	20	28	22	17	25	39	16	13	20	18	17	33	31	15	24	
06	22	43	30	21	21	22	46	48	28	20	24	19	19	29	18	30	32	20	21	13	12	9	6	11	24	
07	13	6	10	18	24	41	19	24	18	29	24	8	22	21	15	10	11	10	7	13	18	18	13	12	17	
08	12	10	7	6	12	14	17	13	9	11	10	16	15	13	19	29	24	18	8	7	5	5	8	9	12	
09 Q	13	14	13	11	8	7	6	4	5	6	6	10	8	8	10	7	9	9	11	13	8	5	4	7	8	
10	7	9	8	10	14	17	15	12	8	5	9	7	10	14	19	14	12	12	15	17	12	10	11	9	11	
11	10	13	12	7	6	7	8	9	9	11	10	9	7	8	11	9	8	11	14	18	18	15	36	23	12	
12	18	23	20	14	7	8	10	20	38	22	13	13	9	6	13	11	11	18	21	45	17	11	9	7	16	
13	6	7	8	10	13	12	12	16	20	23	19	17	14	13	13	27	32	30	10	4	7	6	7	7	14	
14	5	8	15	13	16	14	8	12	12	10	10	14	17	18	15	13	14	13	9	11	9	9	11	9	12	
15 Q	4	3	5	7	5	7	11	10	7	5	5	9	9	9	8	6	5	8	11	8	4	3	5	6	7	
16	7	7	5	4	4	6	7	7	6	4	5	11	9	11	16	18	19	13	10	10	14	15	14	18	10	
17	22	15	15	22	21	15	9	7	10	15	20	19	14	17	20	31	29	23	16	11	11	10	9	13	16	
18	13	12	10	7	6	10	19	18	18	11	12	11	5	4	8	10	11	8	6	10	14	19	16	11	11	
19	13	17	16	10	24	21	27	21	17	11	7	6	6	10	11	11	13	16	17	12	12	24	21	11	15	
20	11	11	7	7	14	19	19	30	21	17	16	13	8	6	10	9	8	9	10	11	8	6	8	7	12	
21 Q	7	6	5	5	6	6	7	8	6	8	10	12	9	5	2	5	5	5	6	4	4	6	10	12	7	
22	14	14	16	13	13	14	13	16	15	13	9	11	10	5	8	14	29	26	22	18	13	10	11	18	14	
23	19	11	10	5	4	11	23	22	10	8	5	5	6	8	10	11	10	6	8	14	12	13	12	8	10	
24 Q	6	8	9	7	6	4	5	8	6	3	5	6	8	7	3	5	6	7	8	9	8	8	7	11	7	
25 Q	10	8	6	9	14	16	15	11	11	10	9	9	11	8	4	5	8	13	11	10	8	4	4	6	9	
26	8	8	8	10	9	9	8	8	7	8	10	8	5	4	3	6	7	8	8	8	9	8	6	6	7	
27	8	11	15	15	16	17	20	21	26	45	66	128	47	35	29	24	35	45	45	24	14	29	23	22	32	
28	15	13	9	12	17	10	10	12	14	12	12	19	18	12	9	13	21	15	9	22	17	10	16	16	14	
29	21	40	42	20	16	8	26	34	34	33	24	21	16	20	25	22	24	13	10	5	9	7	5	7	20	
30	10	20	13	12	17	24	13	9	20	28	28	20	17	12	10	7	9	9	9	8	10	11	11	9	14	
MEAN	12	15	16	14	16	17	17	17	16	16	15	17	14	14	14	18	17	16	15	16	13	13	13	12	15	

ASY-D INDEX DEC 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	8	11	13	10	7	8	18	21	18	14	13	13	10	15	39	31	45	58	52	46	33	27	20	19	23	
02	30	17	18	14	10	8	16	16	14	15	24	7	9	10	20	19	15	8	5	9	5	3	6	13	13	
03	12	9	13	11	9	8	7	6	6	10	8	5	8	8	11	17	10	4	3	6	17	8	7	11	9	
04	21	16	6	9	30	30	26	26	20	31	17	4	5	11	6	4	7	6	5	5	4	6	5	5	13	
05	7	8	13	10	8	6	6	6	5	4	5	6	7	5	3	4	3	4	5	9	11	9	6	2	6	
06	3	4	5	6	7	6	11	16	16	12	6	6	5	5	4	2	5	4	5	3	2	4	5	4	6	
07	3	6	11	11	6	5	6	10	16	16	14	8	5	7	6	9	8	6	8	8	9	10	12	13	9	
08 Q	17	13	11	19	20	15	6	13	20	18	12	4	5	6	4	4	4	2	5	7	7	8	7	7	10	
09	5	9	20	26	18	16	25	31	29	25	15	6	15	9	3	4	4	5	4	4	5	4	5	5	12	
10	7	5	5	8	8	10	7	6	7	5	3	3	2	4	4	4	5	5	5	3	3	5	5	5	5	
11	5	4	5	11	9	7	6	6	7	11	12	16	14	9	5	4	4	5	7	5	4	6	8	4	7	
12	4	8	11	13	10	7	6	7	8	11	17	17	13	7	6	5	6	10	21	25	14	13	9	5	11	
13 Q	5	6	6	5	5	5	4	4	4	3	3	2	3	4	4	4	4	4	6	6	5	5	4	4	4	
14	4	6	13	15	8	6	8	13	17	20	17	10	7	6	6	5	7	5	5	8	10	8	3	2	9	
15	3	3	5	7	10	17	19	18	14	16	14	14	12	46	20	8	9	12	31	30	27	14	10	22	16	
16	24	28	28	20	39	15	19	30	12	15	21	19	32	70	33	12	6	5	8	9	10	8	7	10	20	
17	17	18	16	13	8	7	8	11	14	13	13	7	6	5	7	5	7	16	19	8	5	9	8	6	10	
18 Q	6	7	7	6	5	5	6	10	14	12	10	12	9	9	16	14	11	6	4	7	8	6	6	5	8	
19	6	8	8	8	7	5	6	12	7	8	7	5	3	11	10	6	7	17	9	5	7	8	7	6	8	
20	5	8	10	10	10	9	6	6	5	4	5	6	6	10	12	6	3	3	6	9	10	9	8	7	7	
21	6	3	5	6	5	5	7	7	6	6	5	5	5	6	8	7	14	24	30	32	23	20	19	13	11	
22	15	15	17	18	17	10	13	12	10	15	15	15	16	16	14	29	32	40	29	37	36	19	14	15	19	
23	20	25	29	22	21	18	9	5	6	7	8	5	4	5	4	4	6	7	7	6	5	3	6	10	10	
24	8	7	8	19	18	12	11	30	40	32	47	15	55	69	60	40	23	19	15	16	15	14	18	13	25	
25	9	9	13	18	18	20	16	11	7	7	9	10	8	7	8	20	17	13	14	10	9	7	5	9	11	
26	6	7	15	19	15	12	10	15	19	7	8	7	8	5	14	5	8	10	16	6	6	8	11	15	11	
27	15	19	11	9	6	12	10	10	10	8	7	6	5	7	9	8	6	10	10	8	12	14	13	12	10	
28	8	7	5	5	8	7	5	6	7	6	6	8	8	6	6	6	7	7	7	8	11	13	12	10	7	
29 Q	7	8	9	12	11	6	3	4	3	4	3	3	4	3	5	5	3	3	4	8	10	9	6	4	6	
30 Q	6	5	3	8	9	6	4	5	11	10	6	4	8	10	7	6	5	6	7	7	7	9	9	6	7	
31	12	19	10	6	9	15	22	14	6	5	4	4	9	5	4	13	7	5	4	10	9	6	3	11	9	
MEAN	10	10	11	12	12	10	11	13	12	12	11	8	10	13	12	10	10	11	12	12	11	9	9	9	11	

ASY-H INDEX DEC 1995 (PROVISIONAL) nT

DAY	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	MEAN
01	17	13	11	19	22	21	15	11	12	17	19	15	37	31	39	23	32	53	53	47	44	62	21	25	28	
02	40	19	24	33	29	16	13	17	27	34	26	24	34	32	29	25	26	23	24	28	18	14	16	22	25	
03	24	29	28	24	19	15	16	11	15	21	25	15	12	13	15	12	14	13	15	23	48	19	22	37	20	
04	59	64	72	66	68	42	37	37	33	30	37	23	16	10	12	12	14	9	11	15	17	31	25	19	32	
05	22	25	18	17	17	16	17	17	21	19	17	18	16	14	17	16	14	17	19	19	17	26	24	13	18	
06	9	9	13	21	22	18	19	20	21	19	17	16	16	13	10	10	14	21	27	23	18	14	17	19	17	
07	18	18	17	21	26	24	22	18	17	20	21	22	21	14	16	25	19	22	18	18	14	13	13	14	19	
08 Q	15	17	21	24	19	25	27	16	12	11	14	17	15	15	19	16	14	8	7	10	7	7	15	18	15	
09	21	21	28	44	51	36	32	28	23	15	24	22	24	23	12	15	16	12	12	13	14	10	13	16	22	
10	17	28	25	22	21	16	14	12	9	8	6	5	5	11	18	14	8	4	5	6	11	9	7	8	12	
11	9	10	11	23	20	15	10	12	15	14	13	11	8	8	10	12	14	15	14	13	13	11	10	11	13	
12	14	12	9	13	17	19	19	17	20	19	17	13	12	10	16	17	16	16	29	26	19	17	13	13	16	
13 Q	13	11	12	10	11	13	12	12	14	10	8	7	8	8	10	14	15	15	14	15	12	11	11	13	11	
14	10	7	8	15	15	18	26	20	12	14	13	7	12	10	8	10	6	6	5	5	7	7	6	6	11	
15	8	9	10	14	12	16	20	17	9	7	14	20	24	40	40	22	13	23	61	51	29	18	22	35	22	
16	37	32	27	49	54	52	41	48	34	35	37	34	25	23	27	9	9	10	14	18	17	13	11	12	28	
17	19	19	14	18	19	17	12	12	28	29	19	12	11	10	8	7	12	24	27	15	13	7	8	9	15	
18 Q	6	7	7	7	5	4	8	8	15	13	8	16	13	7	15	20	14	14	13	11	6	4	6	7	10	
19	9	14	21	24	19	19	12	29	27	18	10	12	8	7	11	12	9	19	10	3	4	5	8	11	13	
20	11	8	6	11	12	10	8	9	11	11	7	11	15	19	17	12	7	5	5	5	8	7	4	5	9	
21	10	11	10	12	5	9	10	9	8	11	14	11	8	9	17	22	23	26	28	33	24	21	21	19	16	
22	25	23	19	16	17	18	23	24	17	32	34	48	52	53	35	30	33	51	44	35	74	22	10	10	31	
23	15	31	38	17	20	17	15	17	17	21	21	22	15	17	15	16	13	19	24	19	17	16	18	18	19	
24	19	17	10	18	22	26	44	62	63	68	79	39	61	69	54	61	40	25	19	17	20	17	19	16	37	
25	13	18	25	22	21	22	20	22	19	21	31	33	35	22	14	21	18	17	13	12	15	13	7	9	19	
26	6	7	8	17	23	16	21	19	21	25	27	28	23	19	24	19	17	16	43	22	14	10	11	10	19	
27	13	17	13	18	11	10	9	10	14	14	18	20	25	21	19	12	10	8	11	13	16	15	13	14	14	
28	16	14	17	14	9	9	11	17	15	16	19	16	11	10	11	11	12	12	7	7	8	11	9	14	12	
29 Q	18	17	16	14	10	15	13	8	12	13	6	8	9	4	8	11	6	7	9	8	6	10	7	6	10	
30 Q	8	10	11	7	11	16	17	14	9	9	8	12	14	8	6	6	10	5	8	11	9	5	6	9	10	
31	10	12	11	16	20	21	22	10	8	12	13	11	7	5	9	19	11	7	9	12	9	8	8	5	11	
MEAN	17	18	18	21	21	19	19	19	19	20	20	18	19	18	18	17	15	17	19	18	18	15	13	14	18	