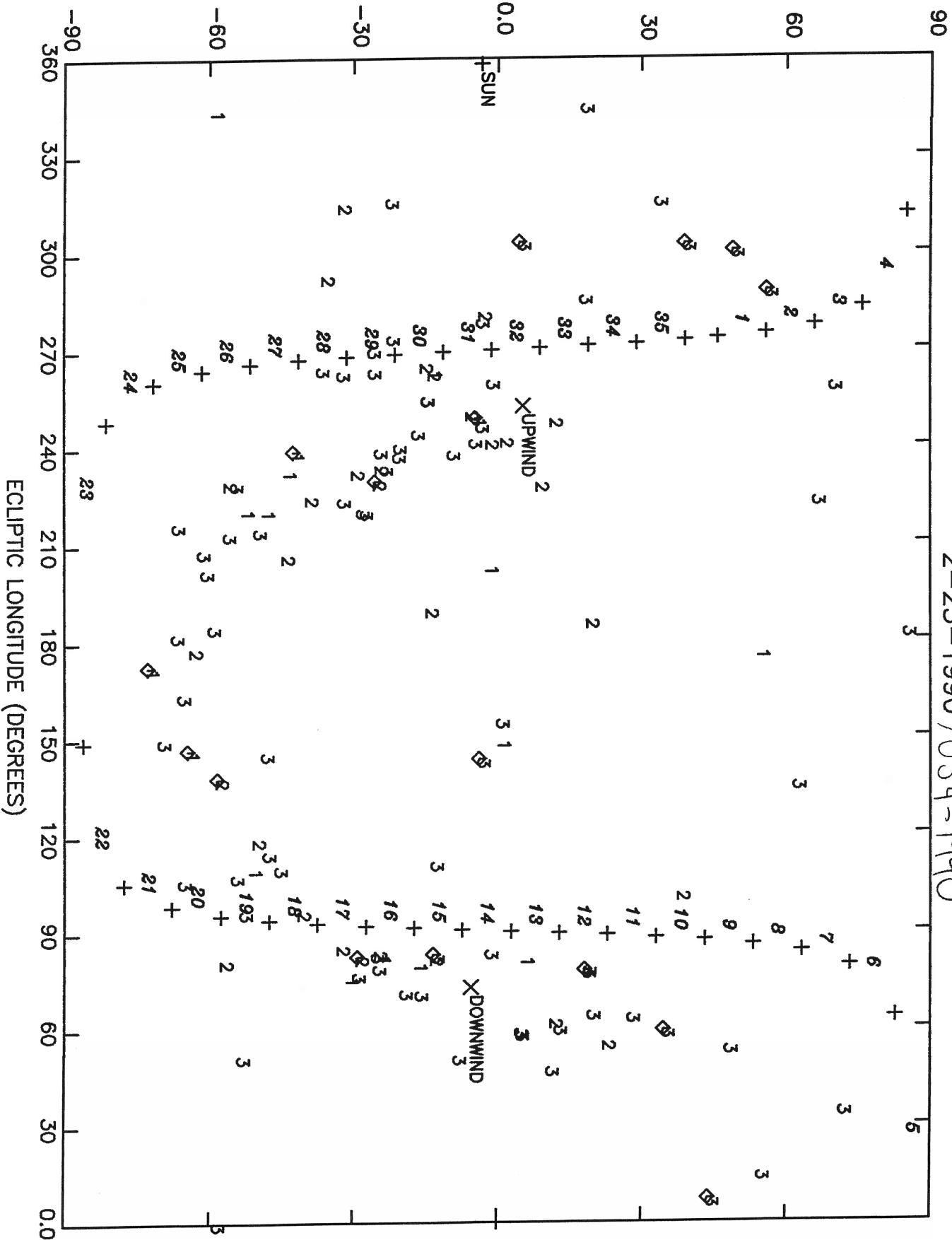
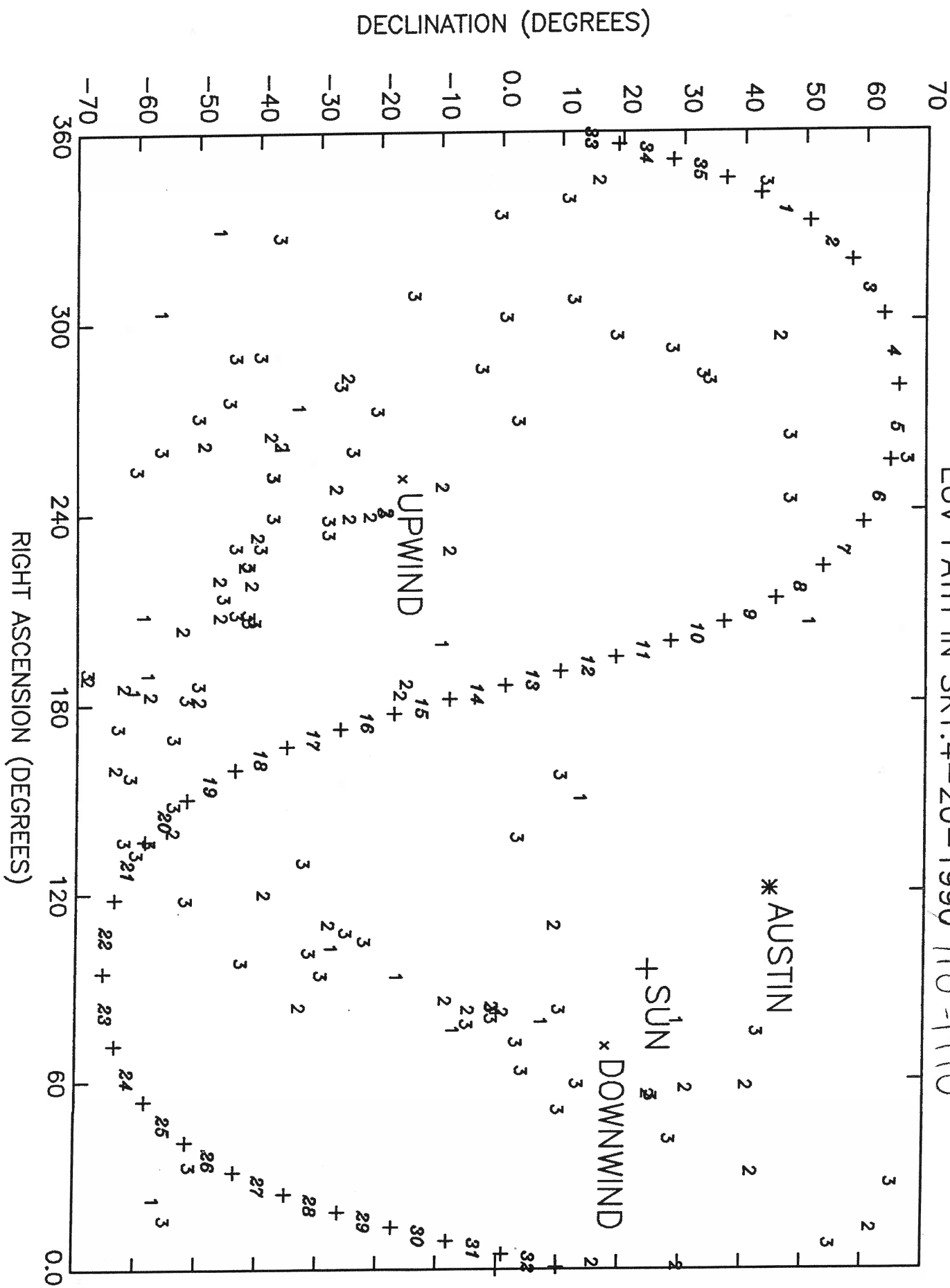


ECLIPTIC LATITUDE (DEGREES)

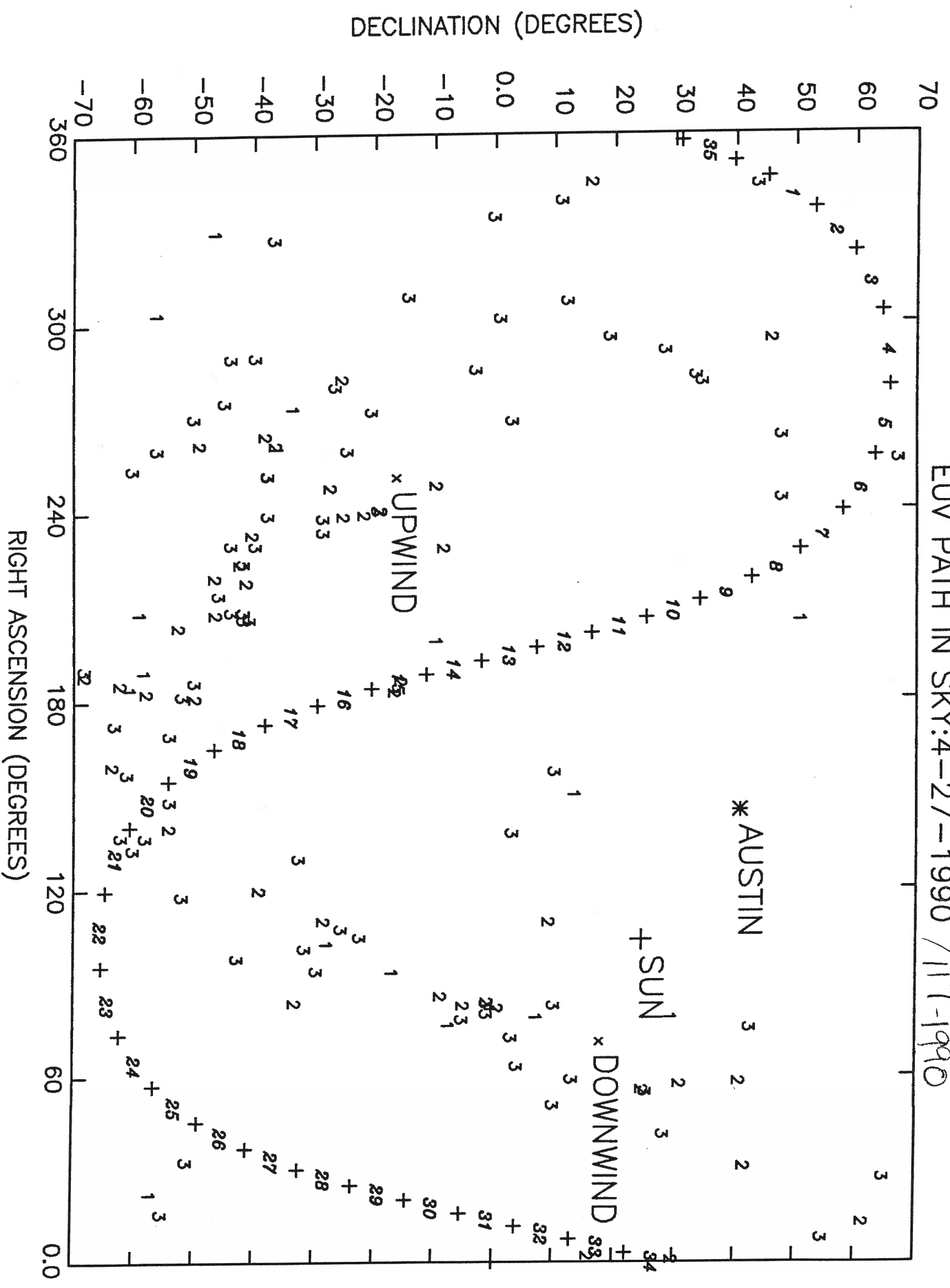
2-23-1990 / 054-1990



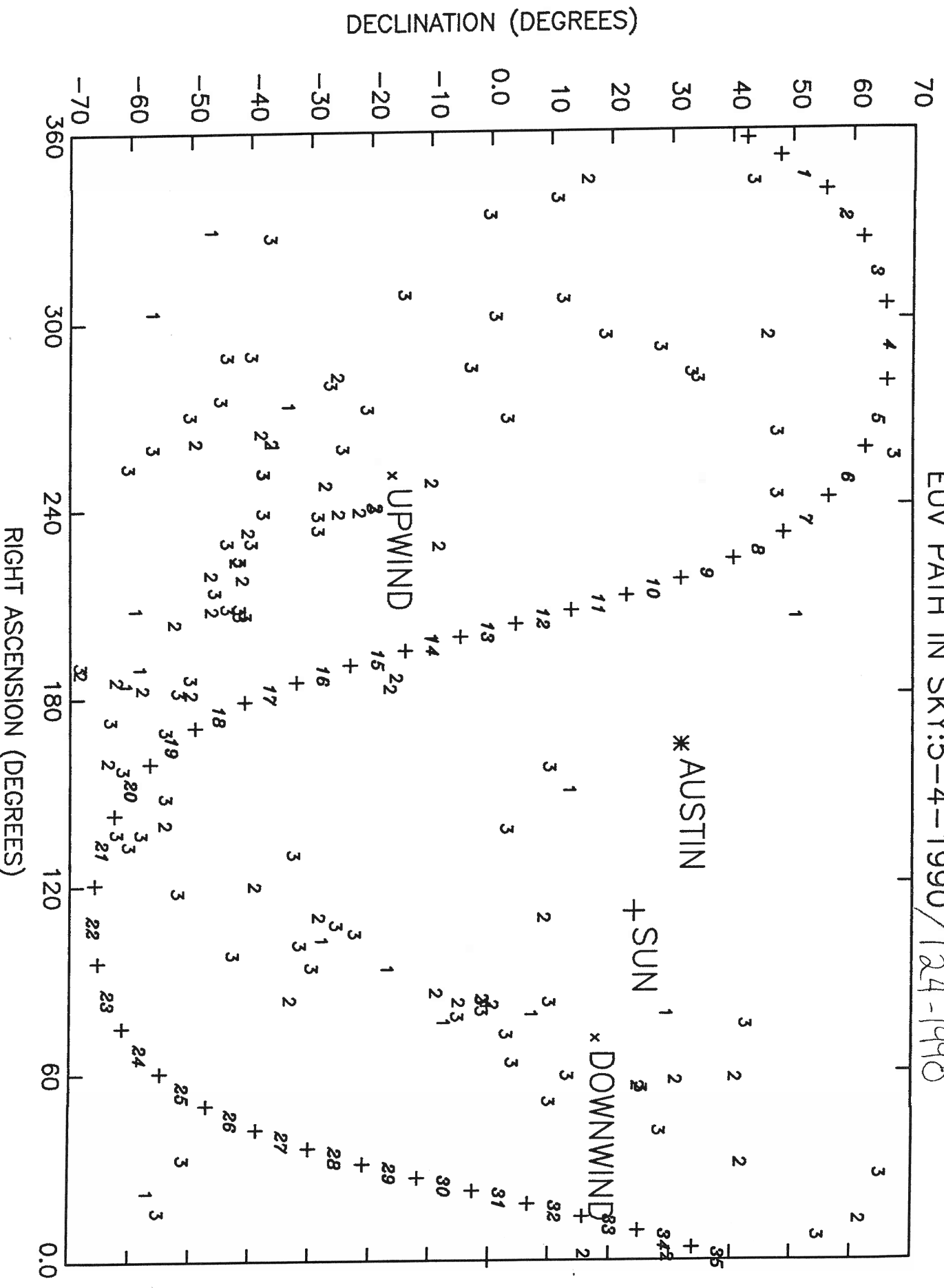
EUV PATH IN SKY: 4-20-1990 / 110-1990



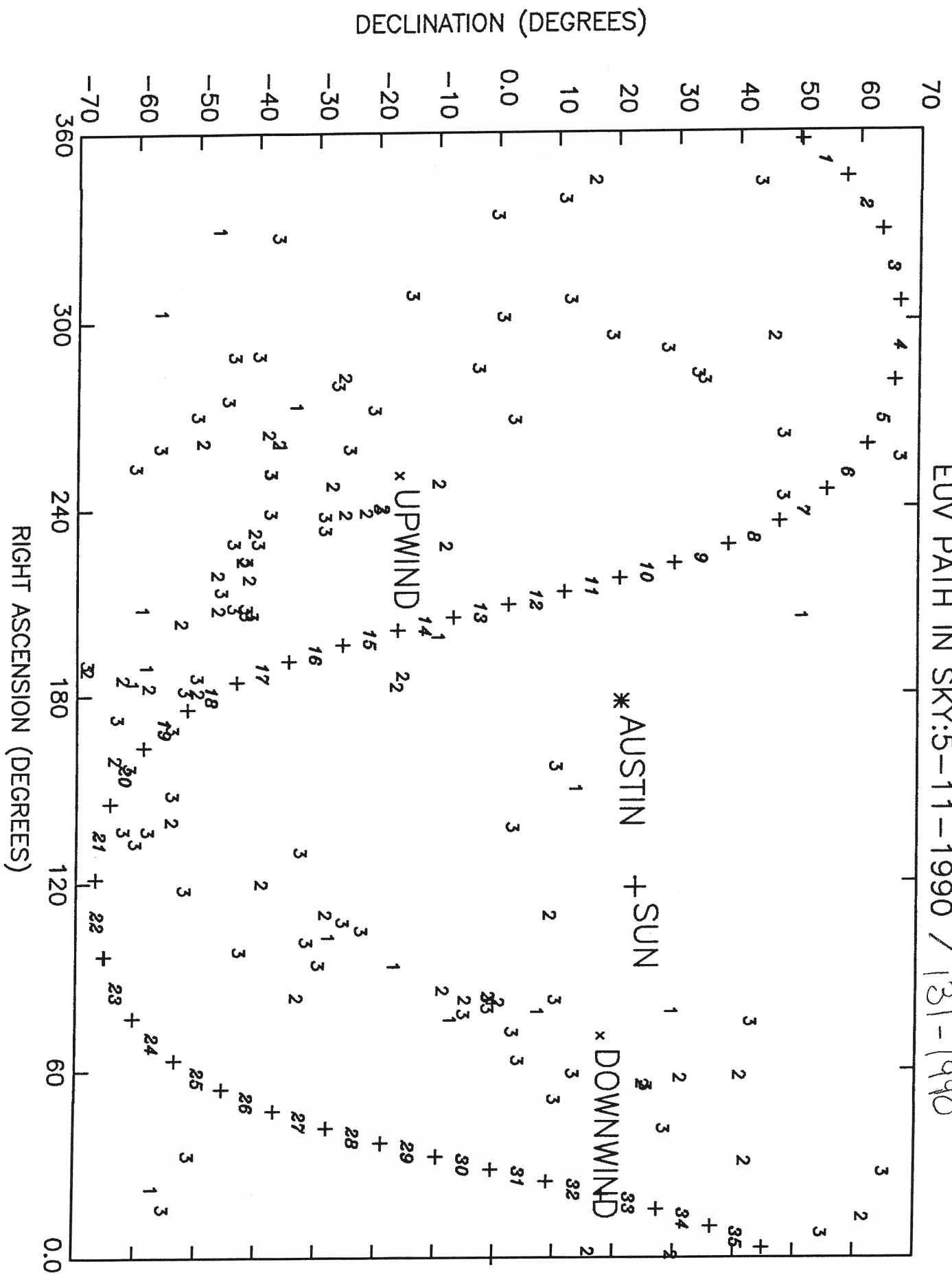
EUV PATH IN SKY:4-27-1990 / 117-1990



EUV PATH IN SKY: 5-4-1990 / 124-1990

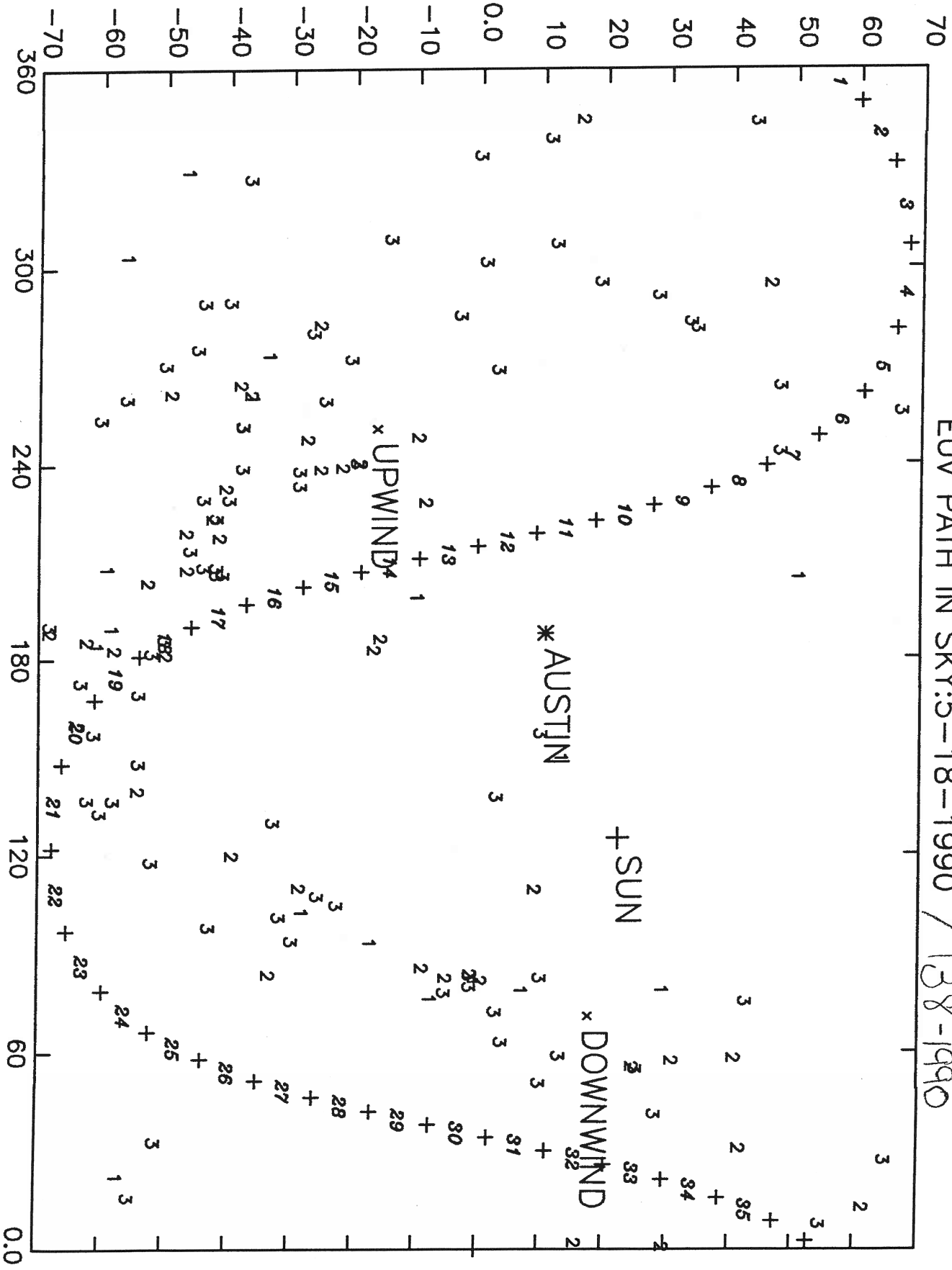


EUV PATH IN SKY:5-11-1990 / 131-1990



DECLINATION (DEGREES)

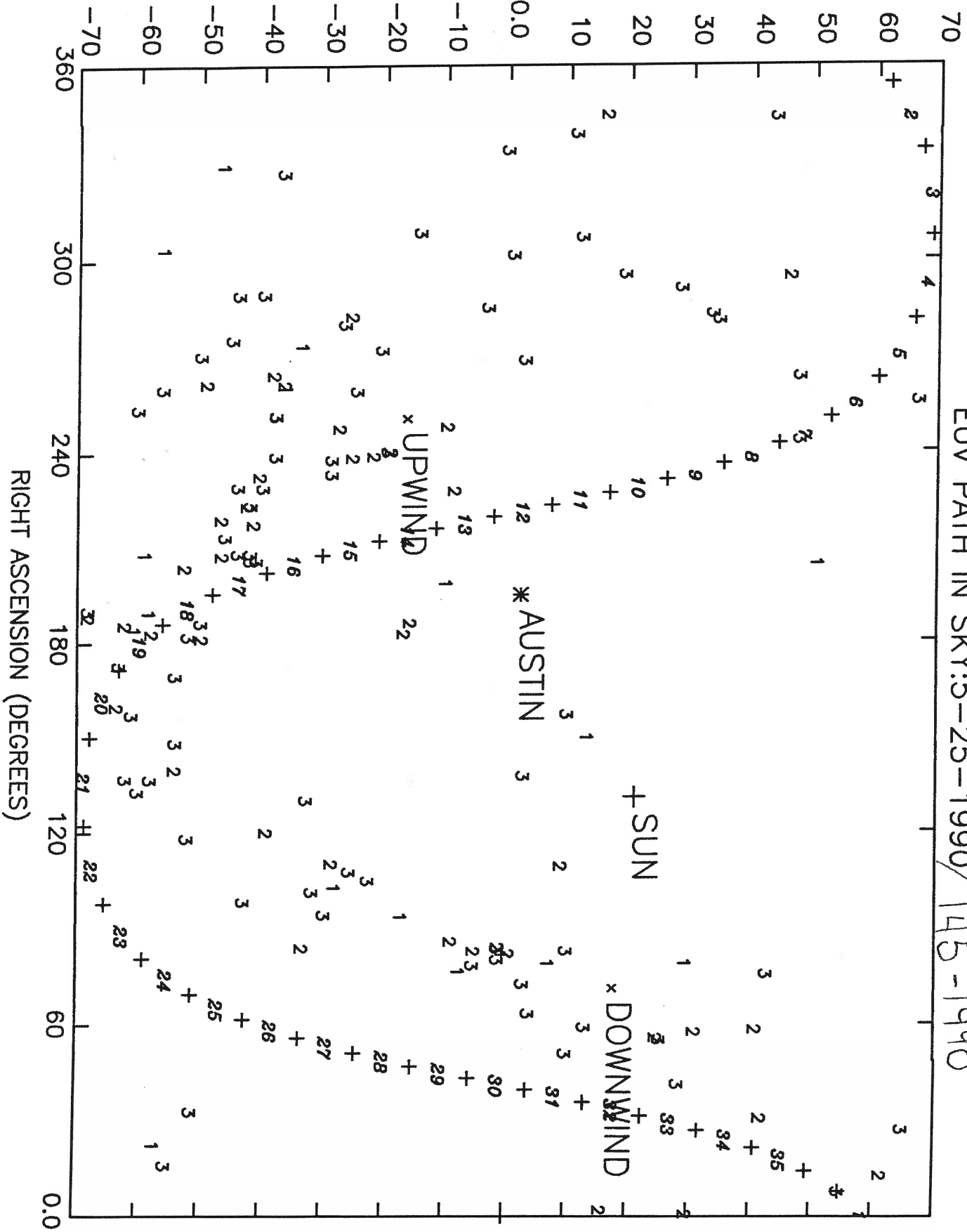
EUV PATH IN SKY: 5-18-1990 / 138-1990



RIGHT ASCENSION (DEGREES)

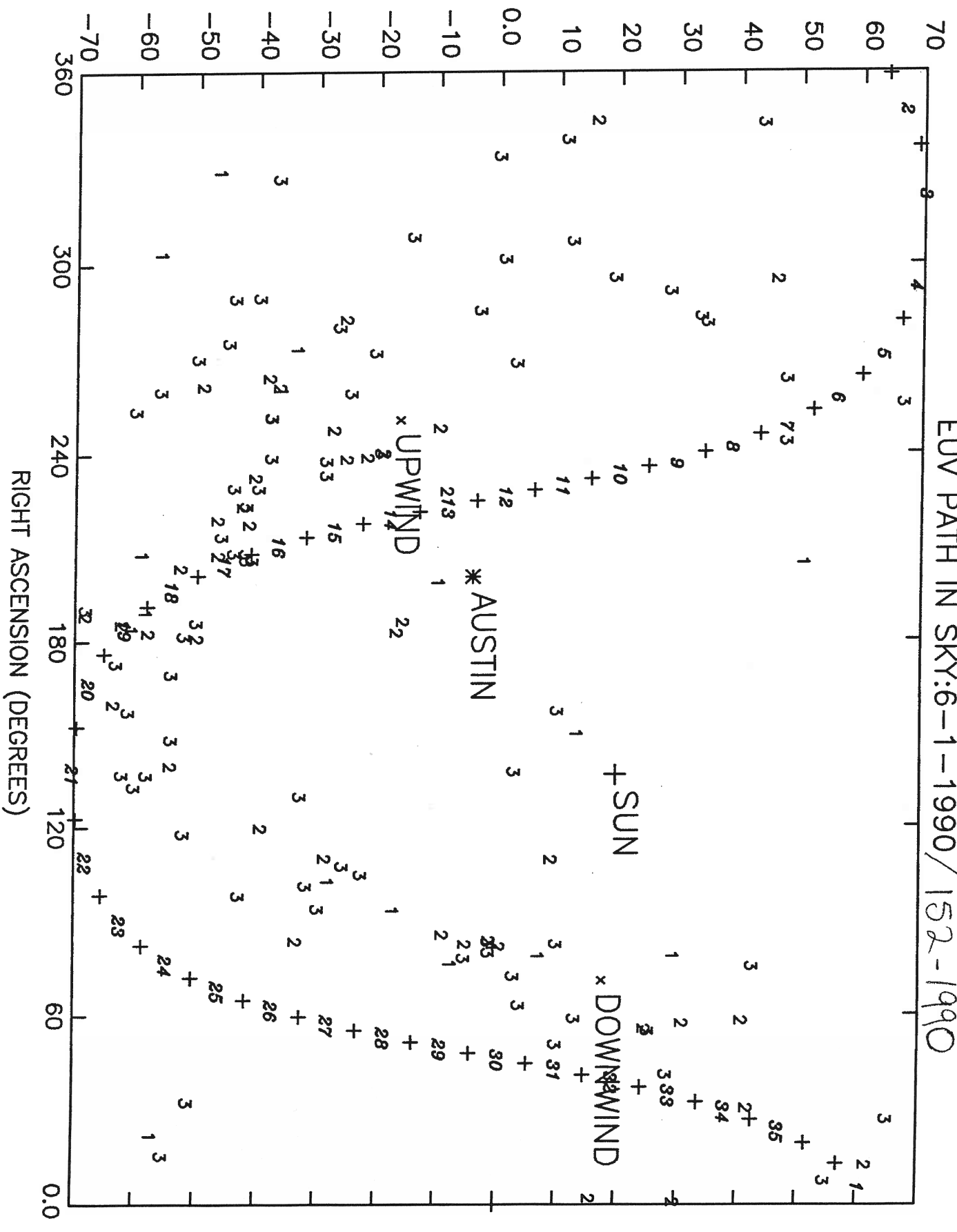
DECLINATION (DEGREES)

EUV PATH IN SKY: 5-25-1990 / 145-1990



DECLINATION (DEGREES)

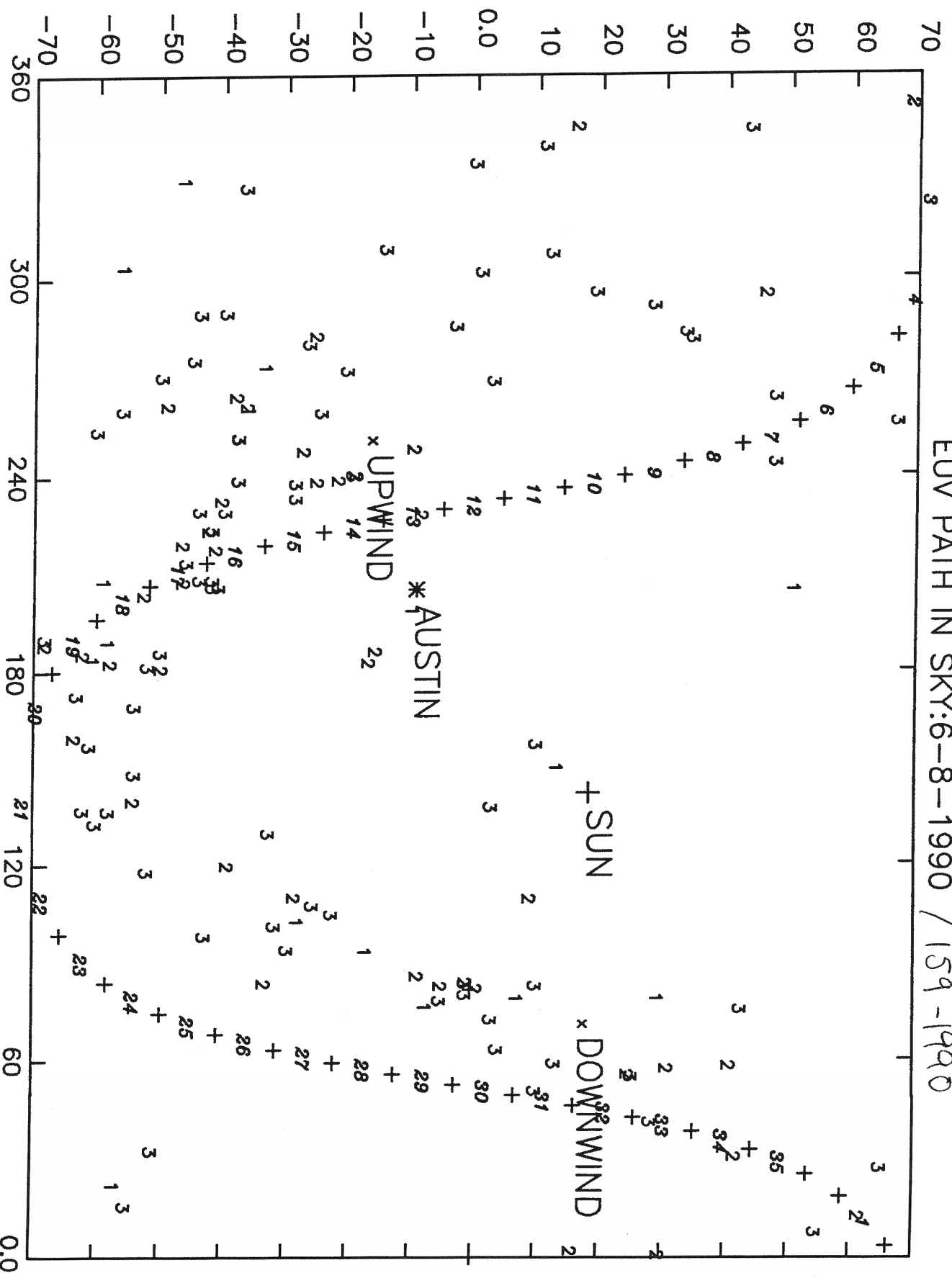
EUV PATH IN SKY: 6-1-1990 / 152-1990





DECLINATION (DEGREES)

EUV PATH IN SKY: 6-8-1990 / 159-1990



RIGHT ASCENSION (DEGREES)