

Data File

Record 1: (header record)

<u>Item #</u>	<u>Format</u>	<u>Description</u>
1	A6	Day of year map was made
2	A6	Input tape # (ignore)
3	I5	Section #
4	I5	Start time of observations for this section, hours (GMT)
5	I5	Start time of observations for this section, minutes (GMT)
6	I5	Start time of observations for this section, seconds (GMT)
7	I5	Stop time of observations for this section, hours (GMT)
8	I5	Stop time of observations for this section, minutes (GMT)
9	I5	Stop time of observations for this section, seconds (GMT)
10	A6	Element name containing position data (ignore)
11	F7.2	Right ascension of +z spin axis
12	F7.2	Declination of +z spin axis
13	F7.2	Correction for look angle
14	F7.2	Correction for sector
15	F7.2	Clock angle of equator
16	F7.2	Clock angle of sun
17	F7.2	Cone angle of sun
18	I6	# of stars used to get pointing correction
19	F7.2	Standard deviation of correction for look angle
20	F7.2	Standard deviation of correction fo sector.
21	I5	# of look angles included in this section
22-111	F7.2	Look angles included in this section