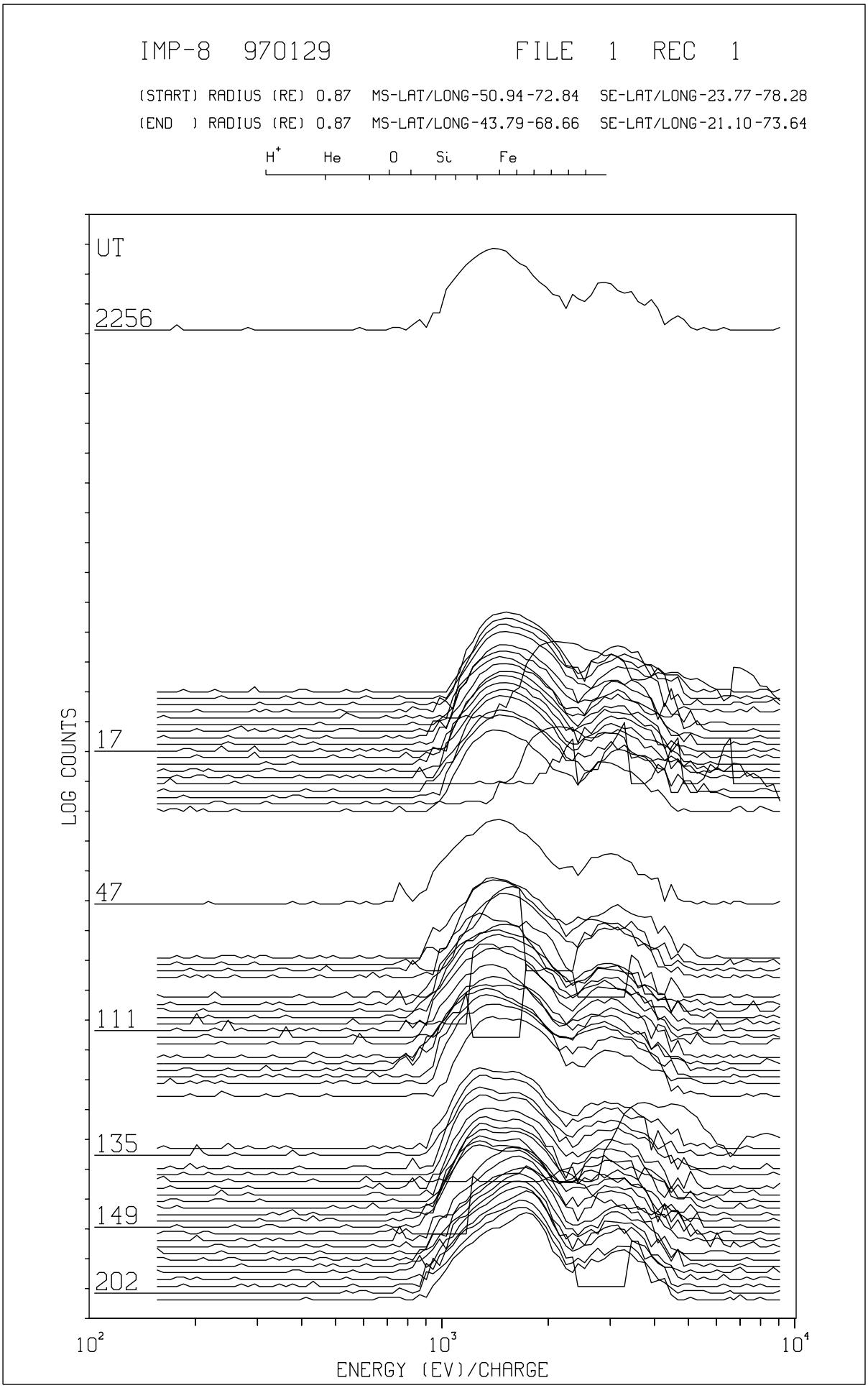
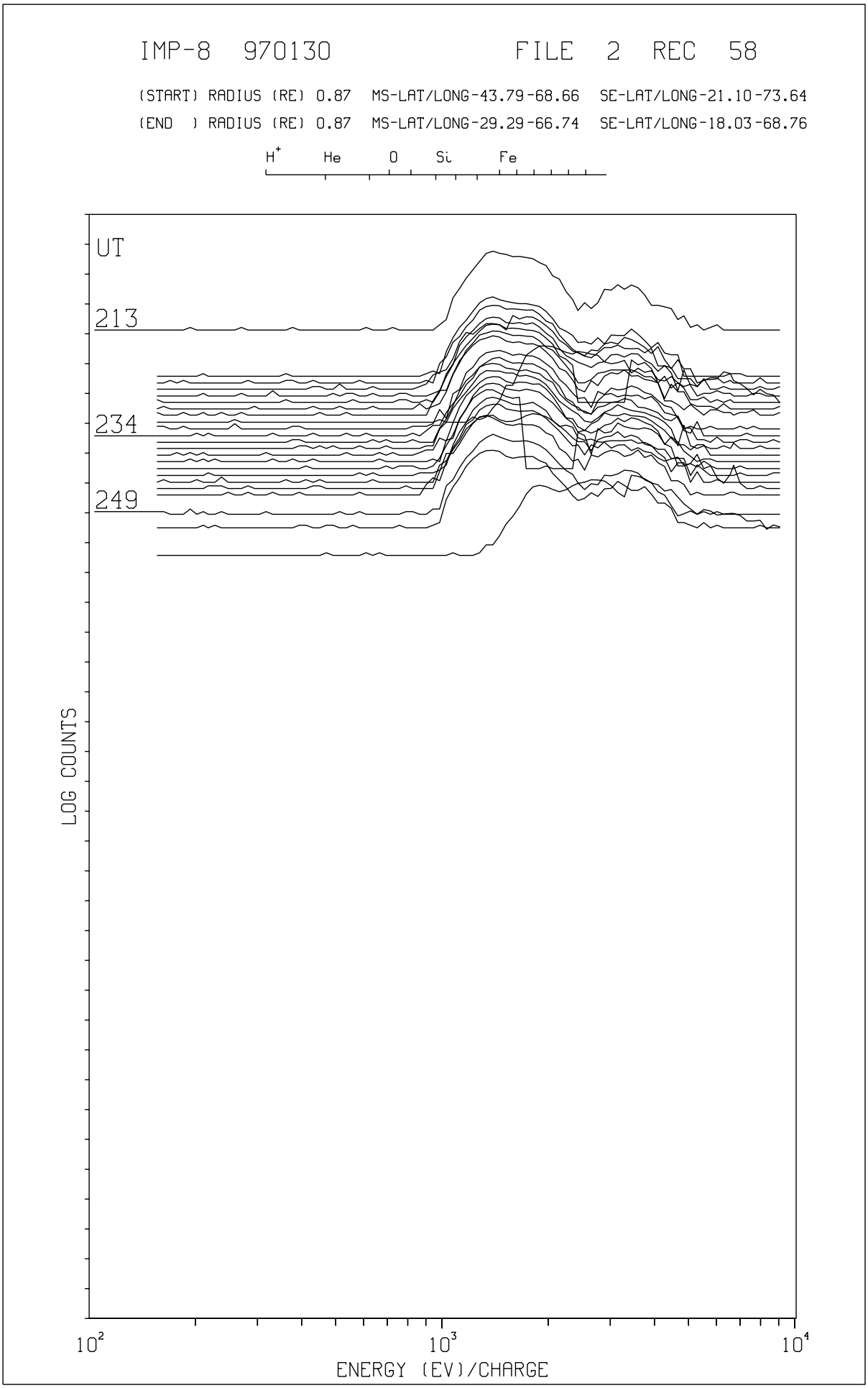
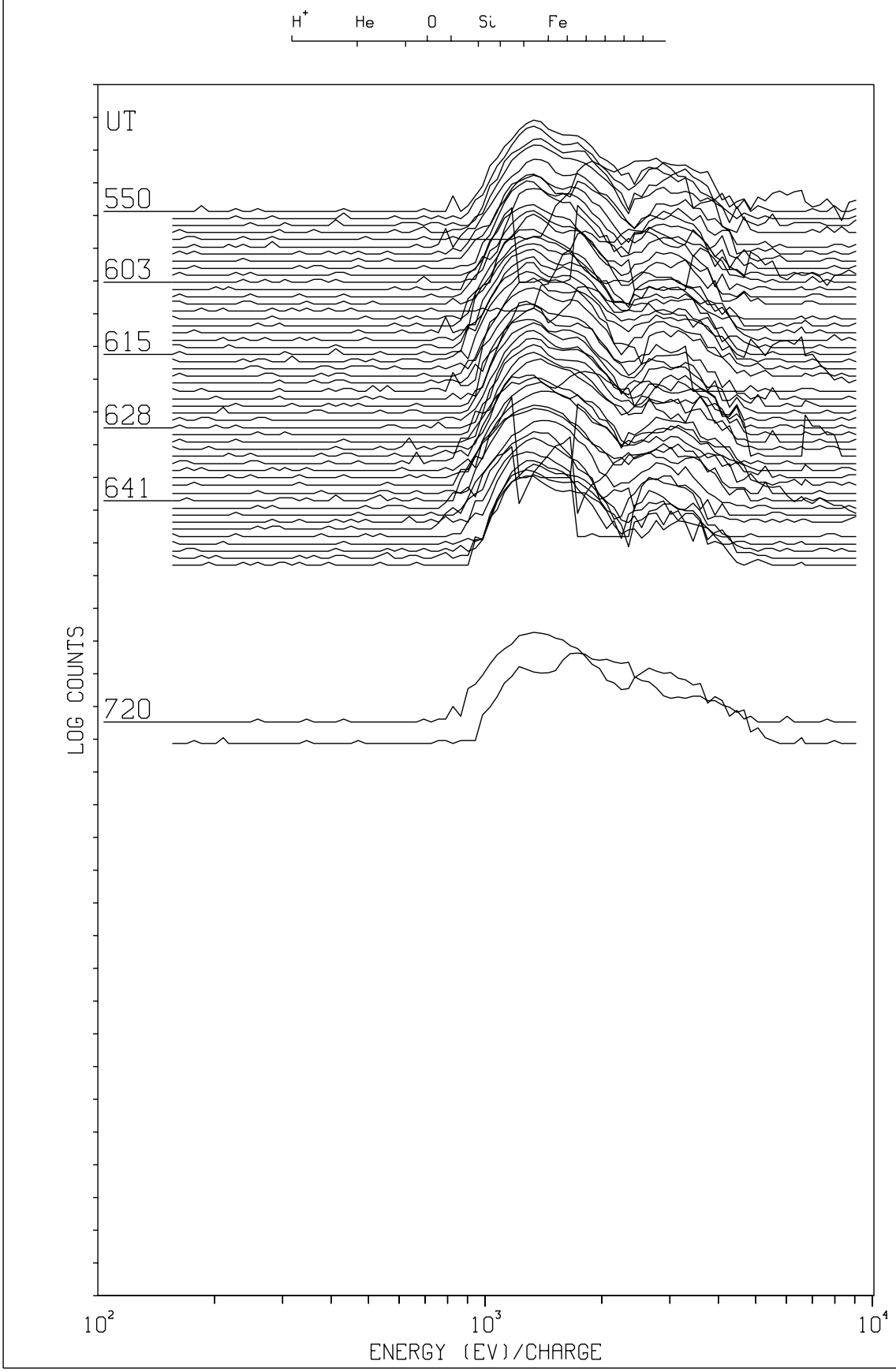

IMP-8 970129 FILE 1 REC 1
(START) RADIUS (RE) 0.87 MS-LAT/LONG-50.94-72.84 SE-LAT/LONG-23.77-78.28
(END) RADIUS (RE) 0.87 MS-LAT/LONG-43.79-68.66 SE-LAT/LONG-21.10-73.64
H+ He O Si Fe
UT
2256
17
47
111
135
149
202
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE


IMP-8 970130 FILE 2 REC 58
(START) RADIUS (RE) 0.87 MS-LAT/LONG-43.79-68.66 SE-LAT/LONG-21.10-73.64
(END) RADIUS (RE) 0.87 MS-LAT/LONG-29.29-66.74 SE-LAT/LONG-18.03-68.76
H+ He O Si Fe
UT
213
234
249
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE

IMP-8 970130 FILE 4 REC 33

(START) RADIUS (RE) 0.87 MS-LAT/LONG-29.29-66.74 SE-LAT/LONG-18.03-68.76

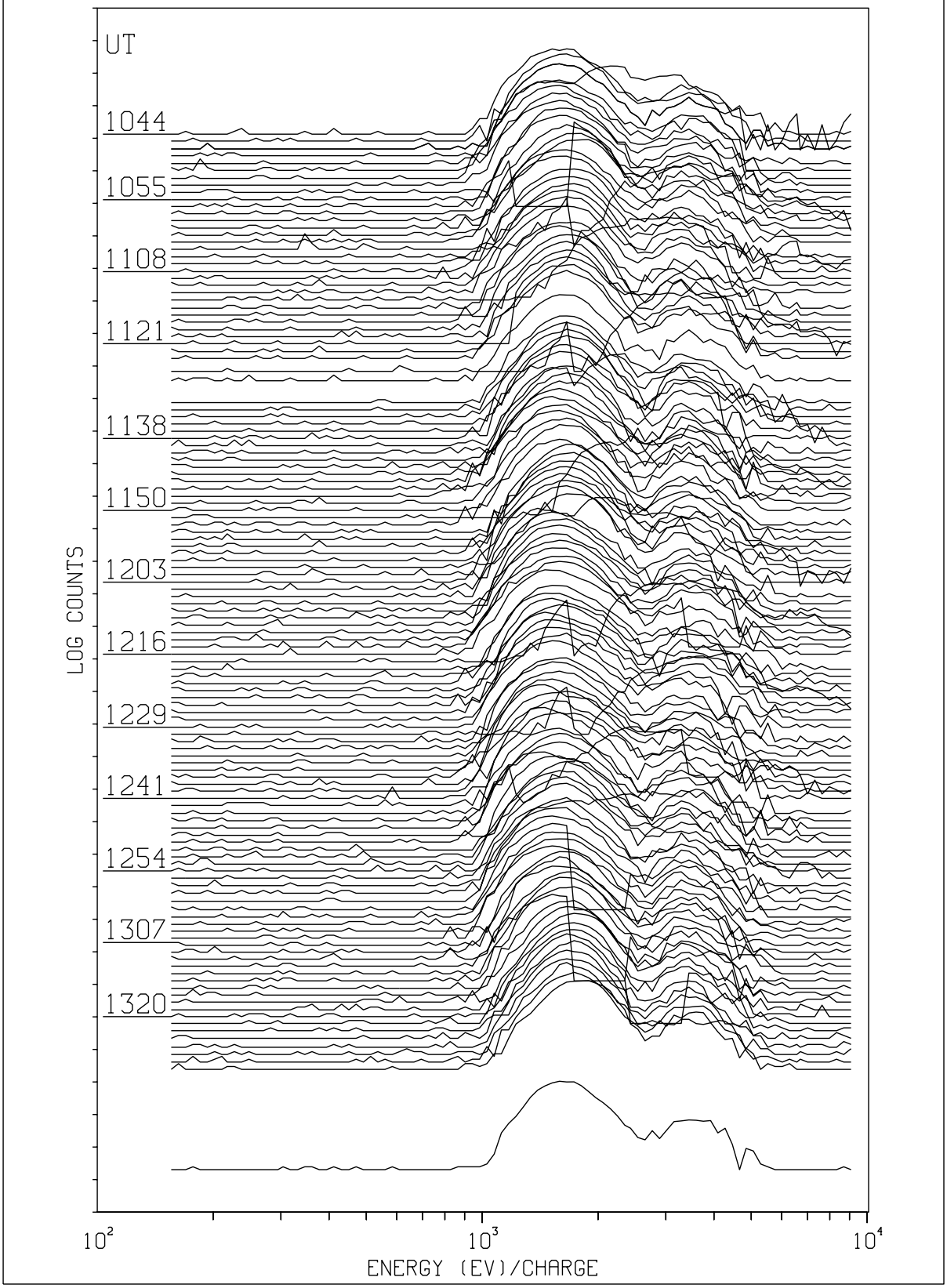
(END) RADIUS (RE) 0.87 MS-LAT/LONG-16.69-62.03 SE-LAT/LONG-13.69-62.46

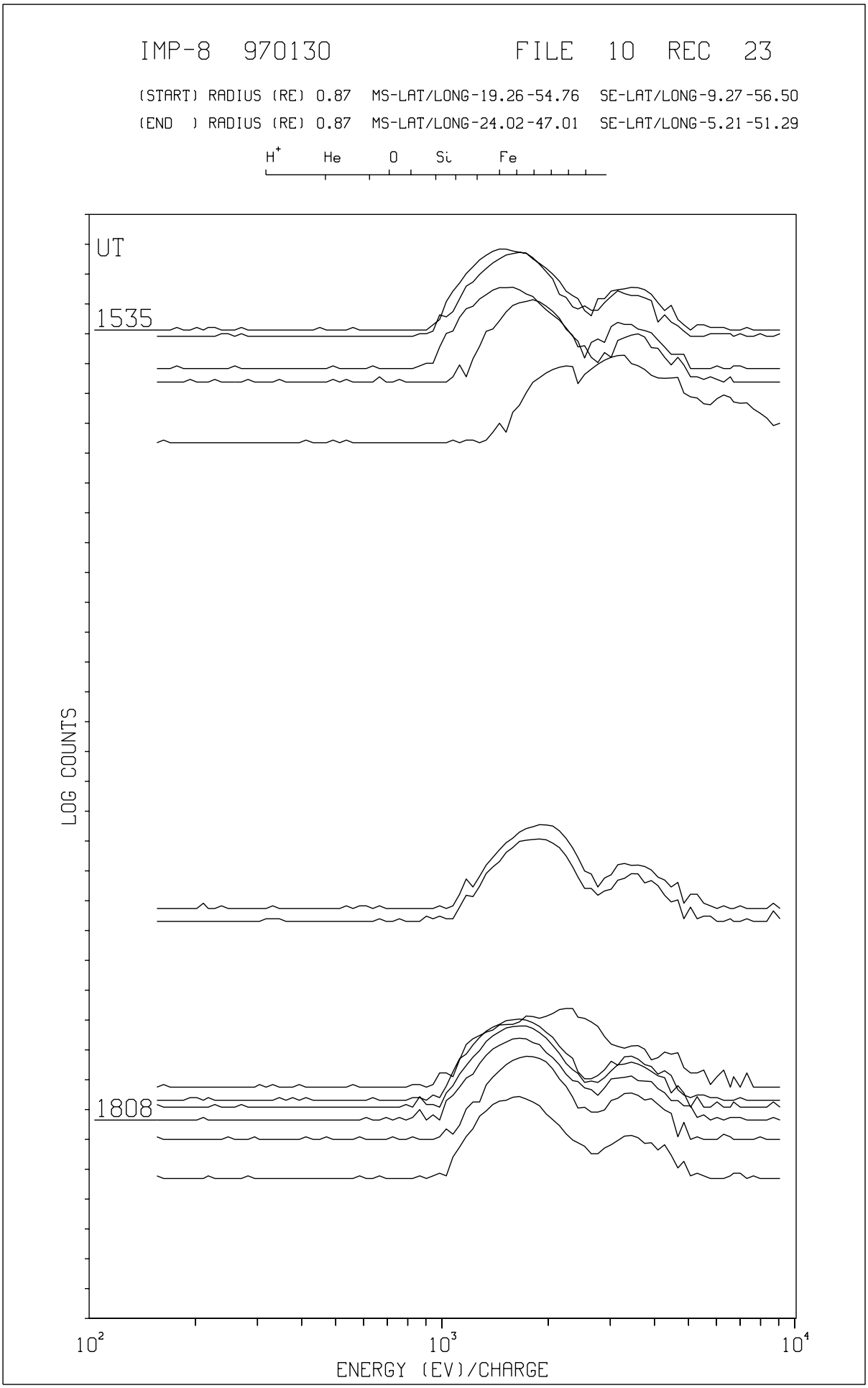


IMP-8 970130 FILE 6 REC 38

(START) RADIUS (RE) 0.87 MS-LAT/LONG-16.69-62.03 SE-LAT/LONG-13.69-62.46

(END) RADIUS (RE) 0.87 MS-LAT/LONG-19.26-54.76 SE-LAT/LONG-9.27-56.50

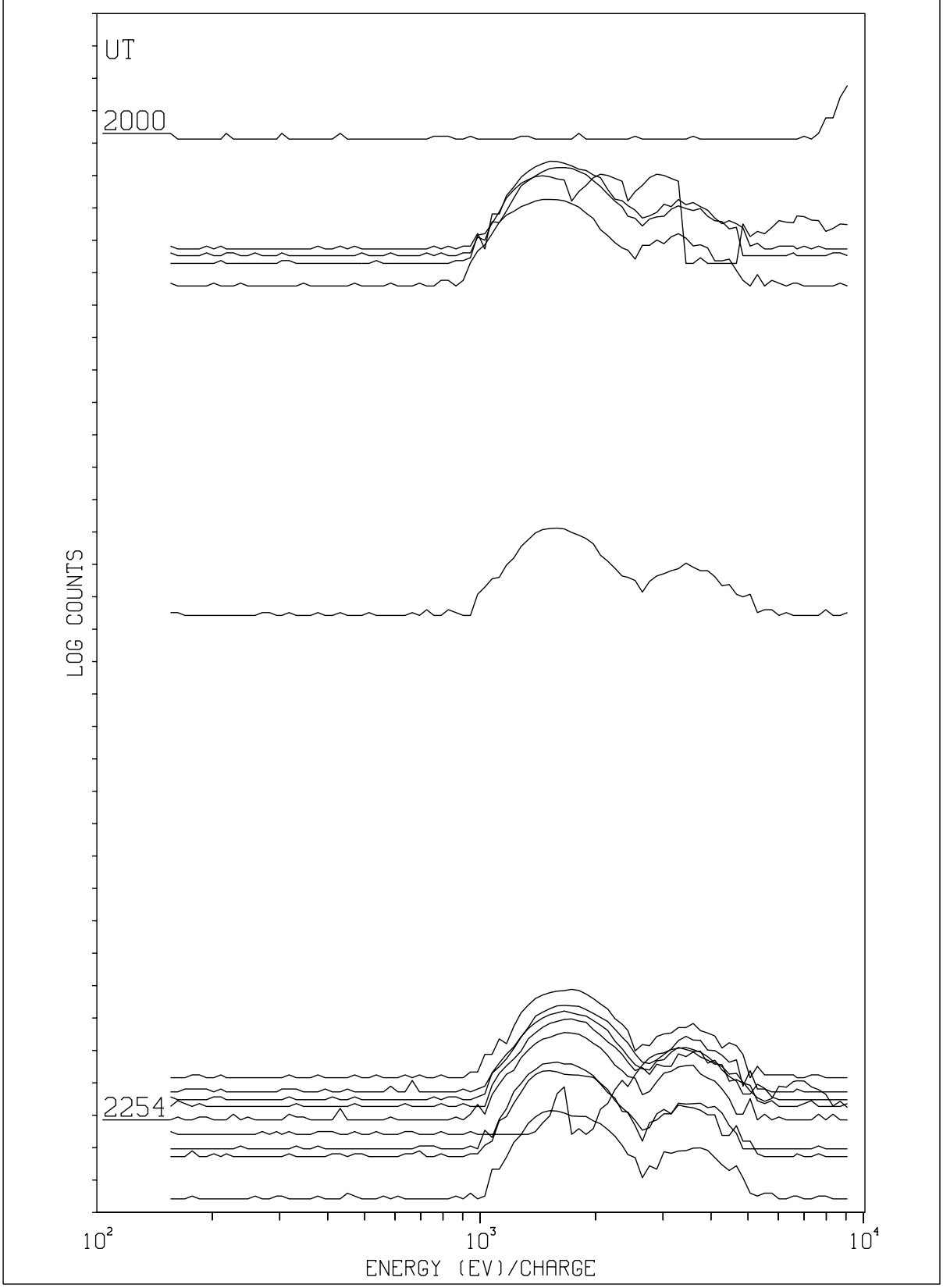


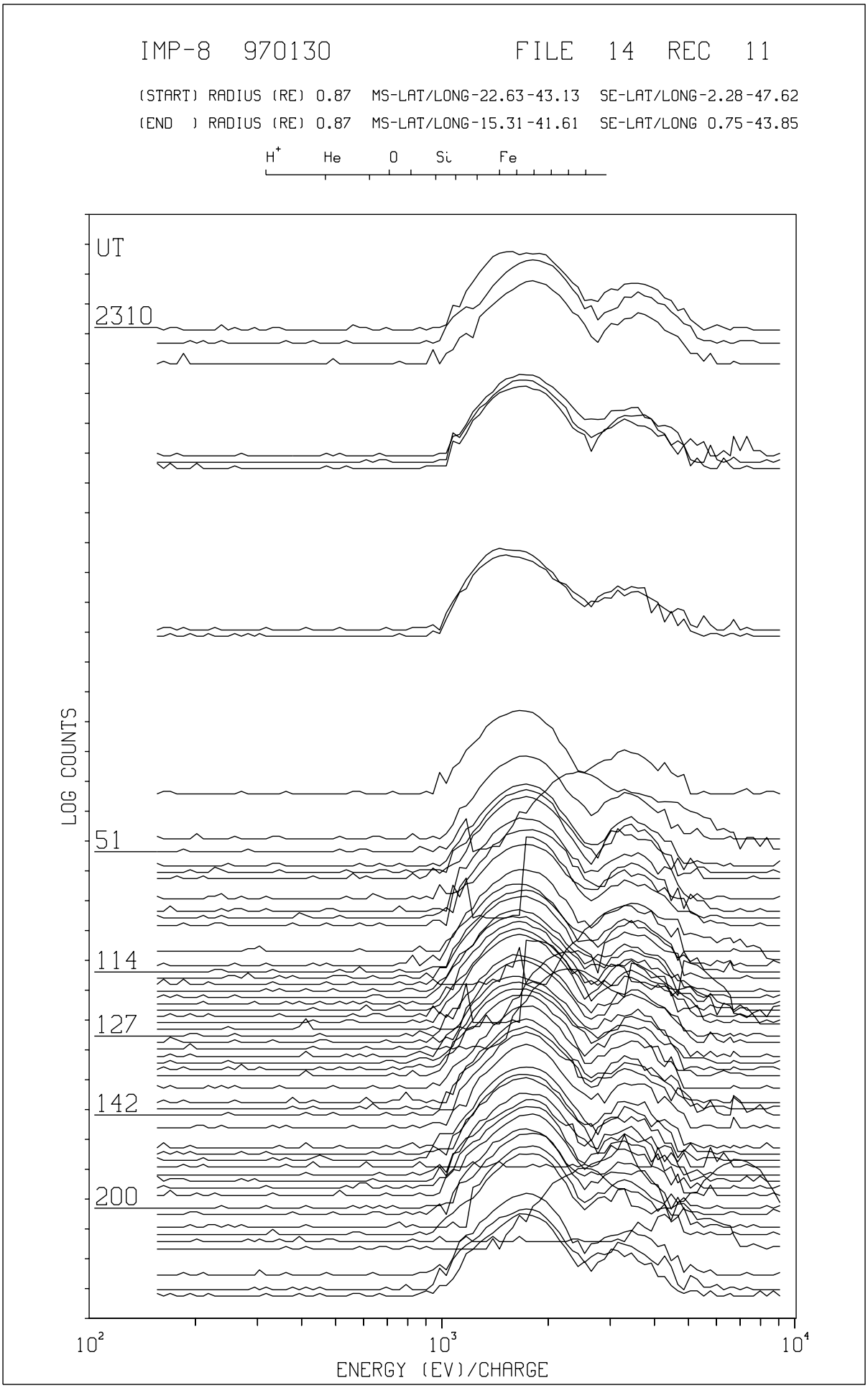

IMP-8 970130 FILE 10 REC 23
(START) RADIUS (RE) 0.87 MS-LAT/LONG-19.26-54.76 SE-LAT/LONG-9.27-56.50
(END) RADIUS (RE) 0.87 MS-LAT/LONG-24.02-47.01 SE-LAT/LONG-5.21-51.29
H+ He O Si Fe
UT
1535
1808
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE

IMP-8 970130 FILE 12 REC 35

(START) RADIUS (RE) 0.87 MS-LAT/LONG-24.02-47.01 SE-LAT/LONG-5.21-51.29

(END) RADIUS (RE) 0.87 MS-LAT/LONG-22.63-43.13 SE-LAT/LONG-2.28-47.62

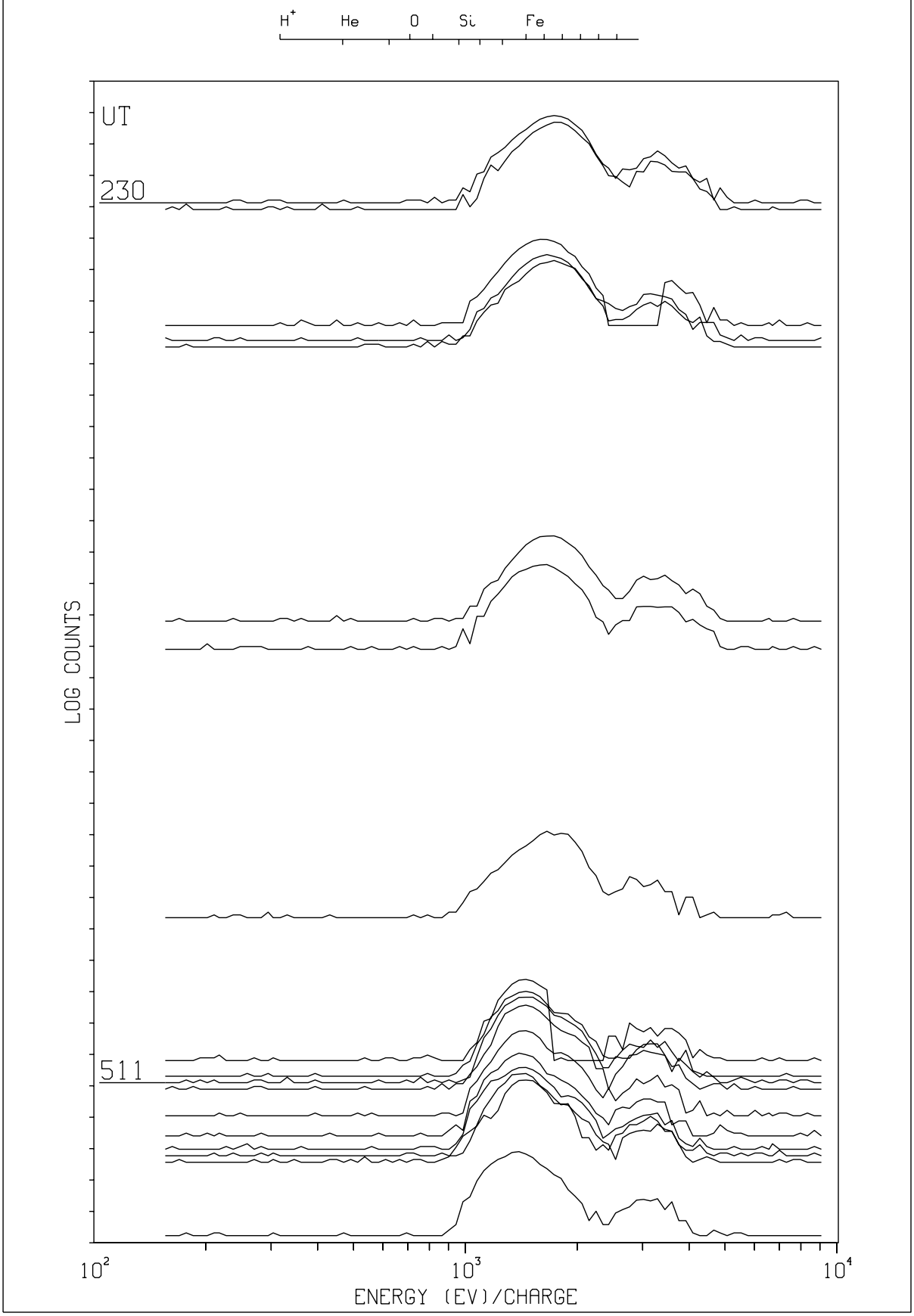



IMP-8 970130 FILE 14 REC 11
(START) RADIUS (RE) 0.87 MS-LAT/LONG-22.63-43.13 SE-LAT/LONG-2.28-47.62
(END) RADIUS (RE) 0.87 MS-LAT/LONG-15.31-41.61 SE-LAT/LONG 0.75-43.85
H+ He O Si Fe
UT
2310
51
114
127
142
200
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE

IMP-8 970131 FILE 15 REC 69

(START) RADIUS (RE) 0.87 MS-LAT/LONG-15.31-41.61 SE-LAT/LONG 0.75-43.85

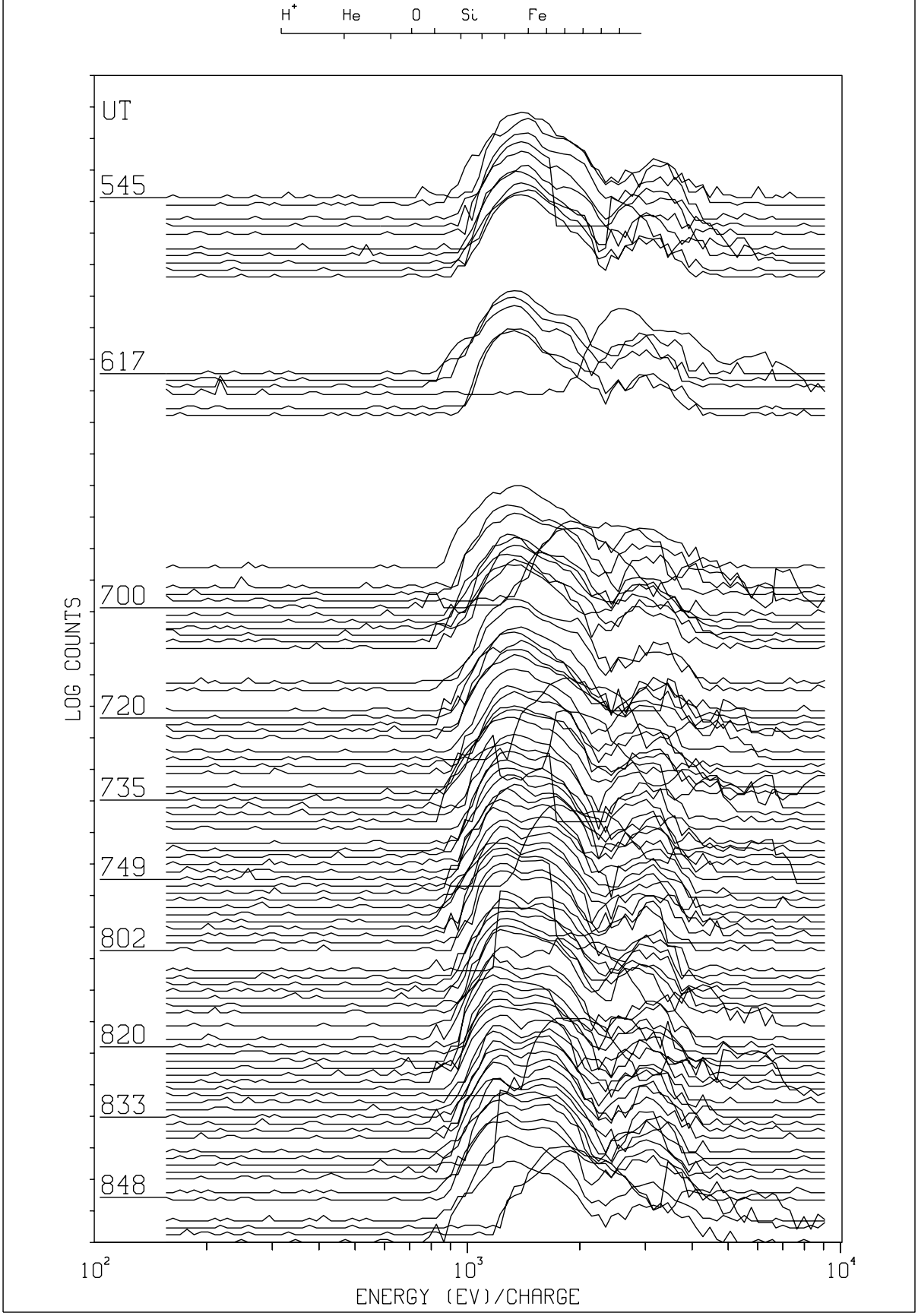
(END) RADIUS (RE) 0.88 MS-LAT/LONG-4.56-40.11 SE-LAT/LONG 3.69-40.18



IMP-8 970131 FILE 17 REC 30

(START) RADIUS (RE) 0.88 MS-LAT/LONG -4.56 -40.11 SE-LAT/LONG 3.69 -40.18

(END) RADIUS (RE) 0.88 MS-LAT/LONG 3.89 -36.81 SE-LAT/LONG 6.64 -36.47

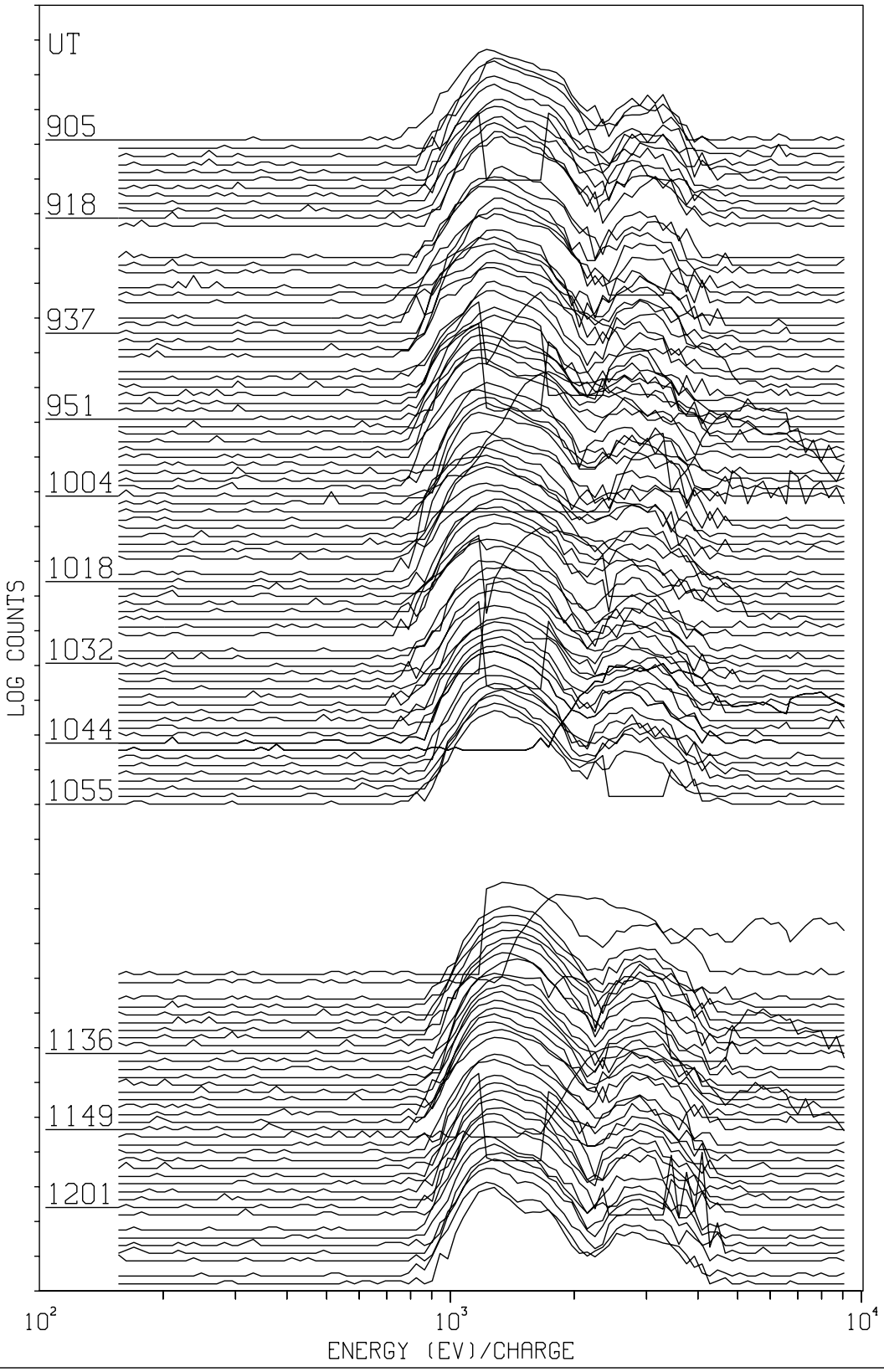


IMP-8 970131 FILE 19 REC 37

(START) RADIUS (RE) 0.88 MS-LAT/LONG 3.89 -36.81 SE-LAT/LONG 6.64 -36.47

(END) RADIUS (RE) 0.88 MS-LAT/LONG 6.74 -33.48 SE-LAT/LONG 9.41 -32.90

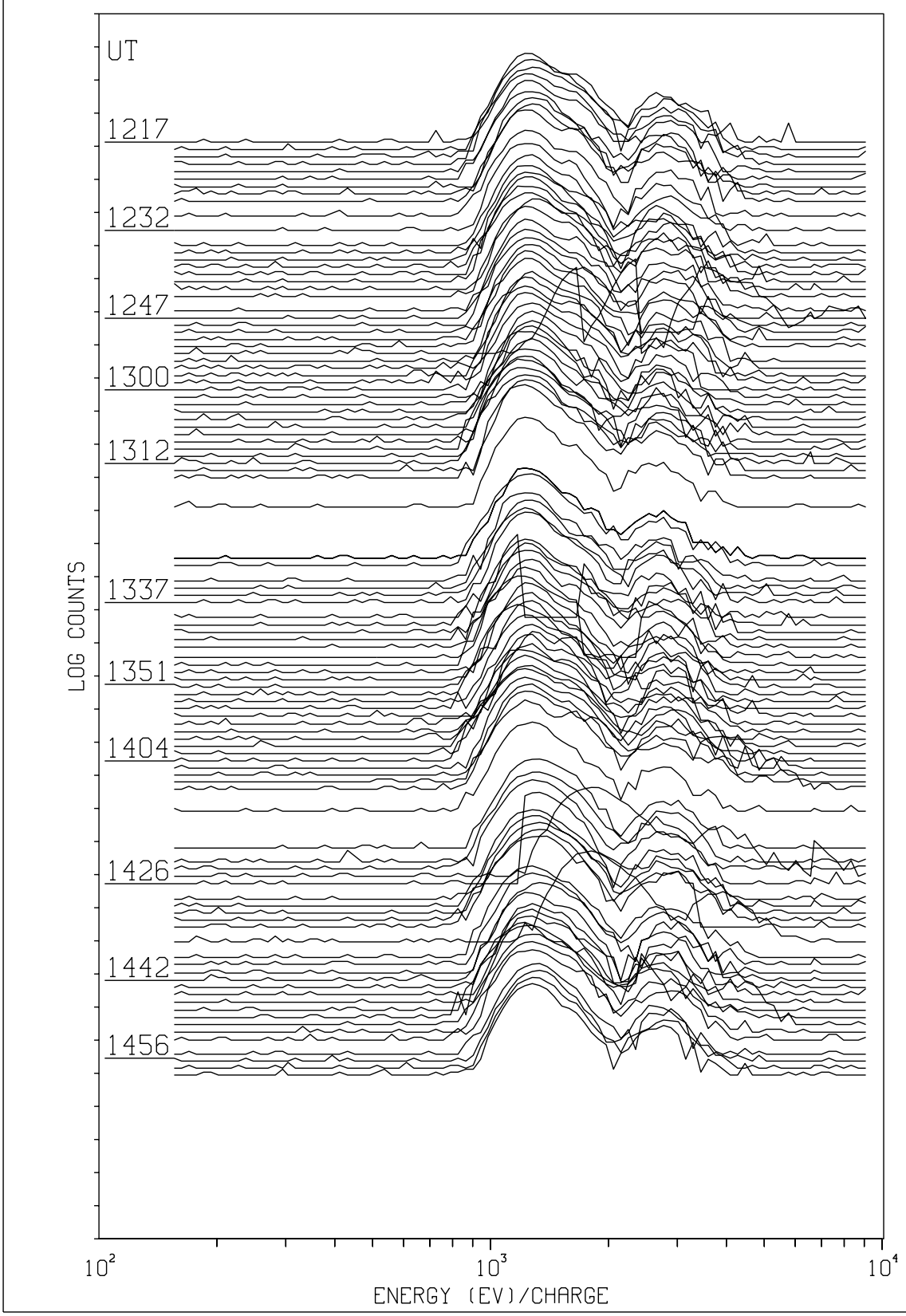
H^+ He O Si Fe

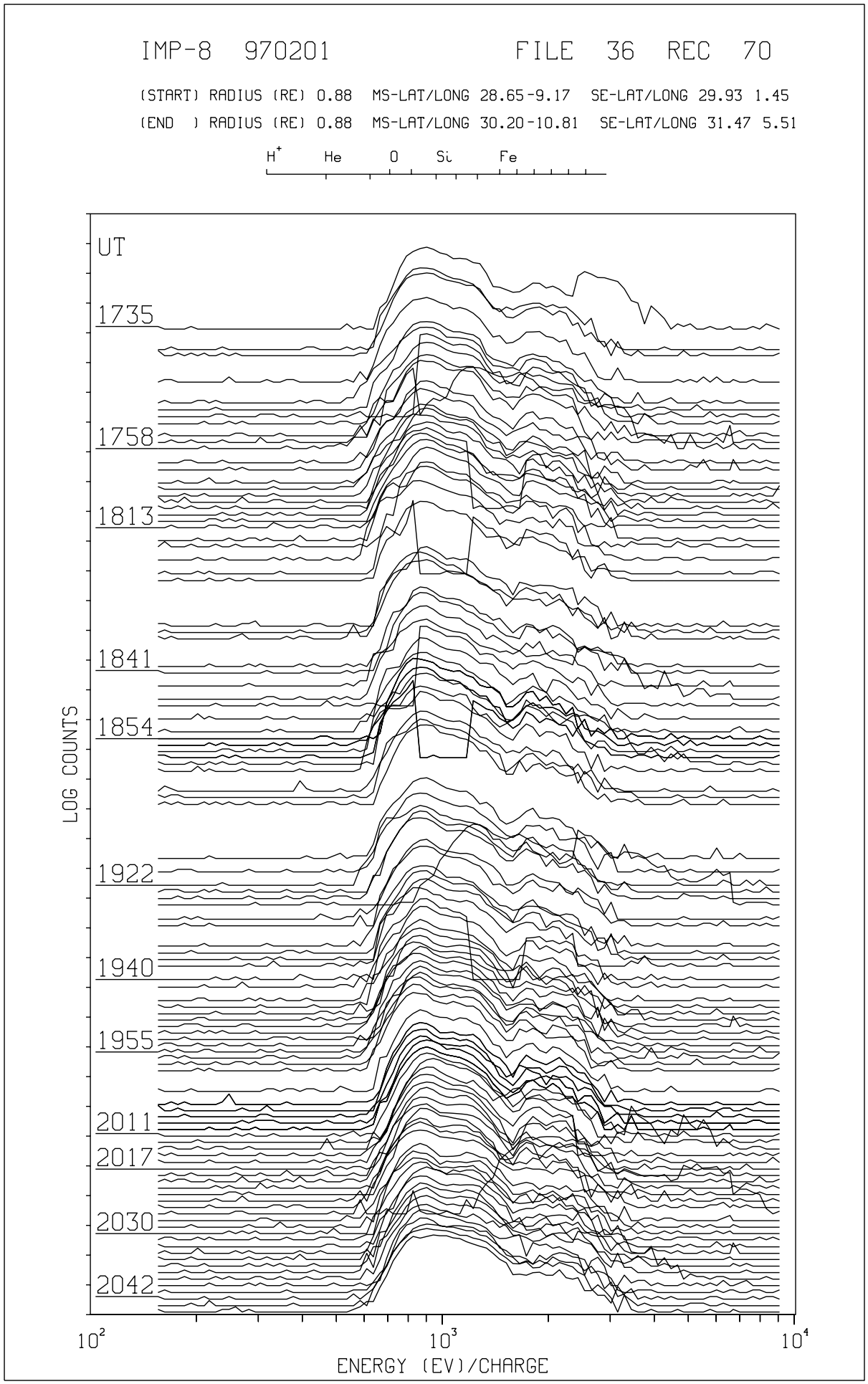


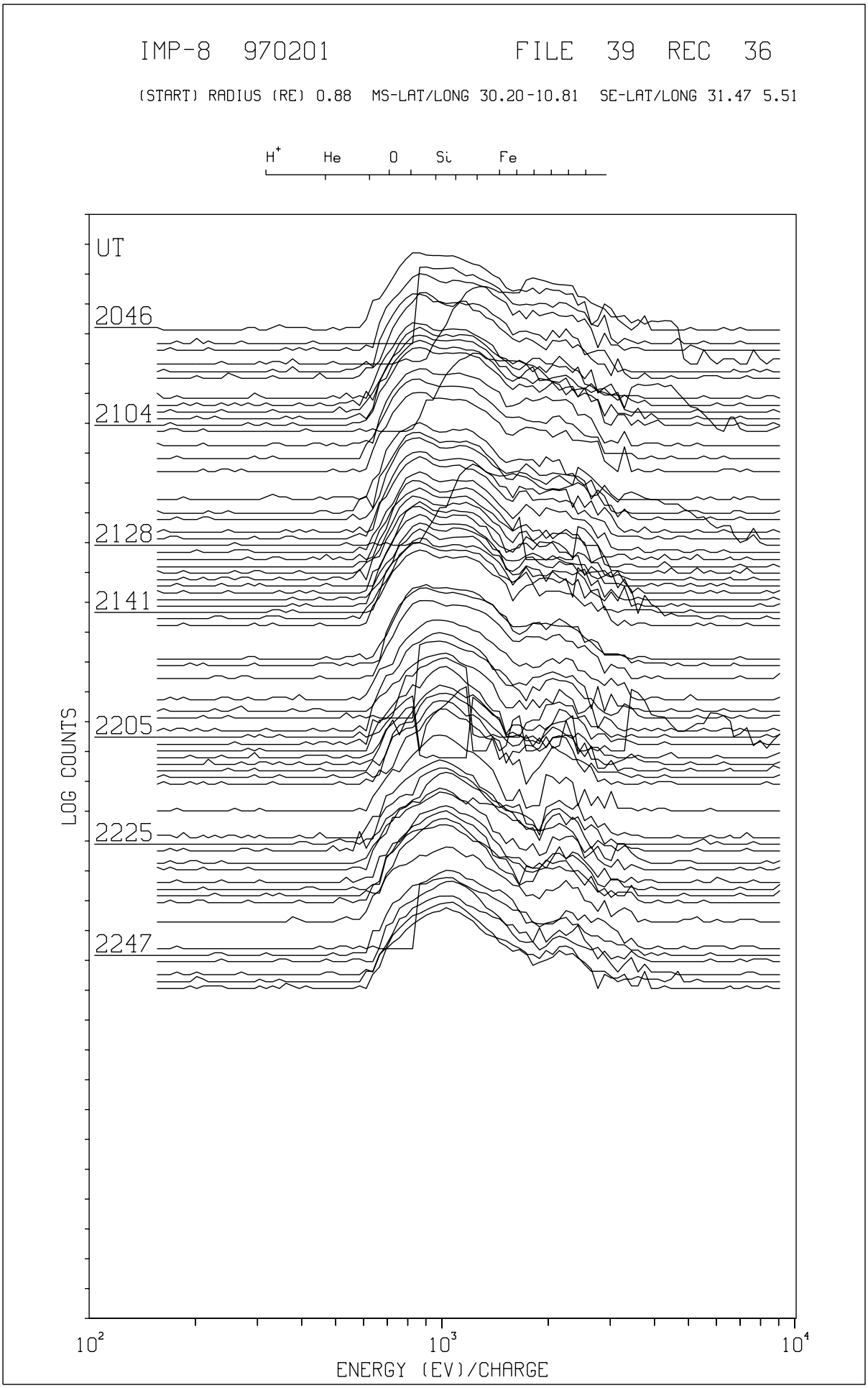
IMP-8 970131 FILE 22 REC 13

(START) RADIUS (RE) 0.88 MS-LAT/LONG 6.74 -33.48 SE-LAT/LONG 9.41 -32.90

(END) RADIUS (RE) 0.88 MS-LAT/LONG 28.65 -9.17 SE-LAT/LONG 29.93 1.45




IMP-8 970201 FILE 36 REC 70
(START) RADIUS (RE) 0.88 MS-LAT/LONG 28.65 -9.17 SE-LAT/LONG 29.93 1.45
(END) RADIUS (RE) 0.88 MS-LAT/LONG 30.20 -10.81 SE-LAT/LONG 31.47 5.51
H+ He O Si Fe
UT
1735
1758
1813
1841
1854
1922
1940
1955
2011
2017
2030
2042
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE


IMP-8 970201 FILE 39 REC 36
(START) RADIUS (RE) 0.88 MS-LAT/LONG 30.20 -10.81 SE-LAT/LONG 31.47 5.51
H+ He O Si Fe
UT
2046
2104
2128
2141
2205
2225
2247
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE