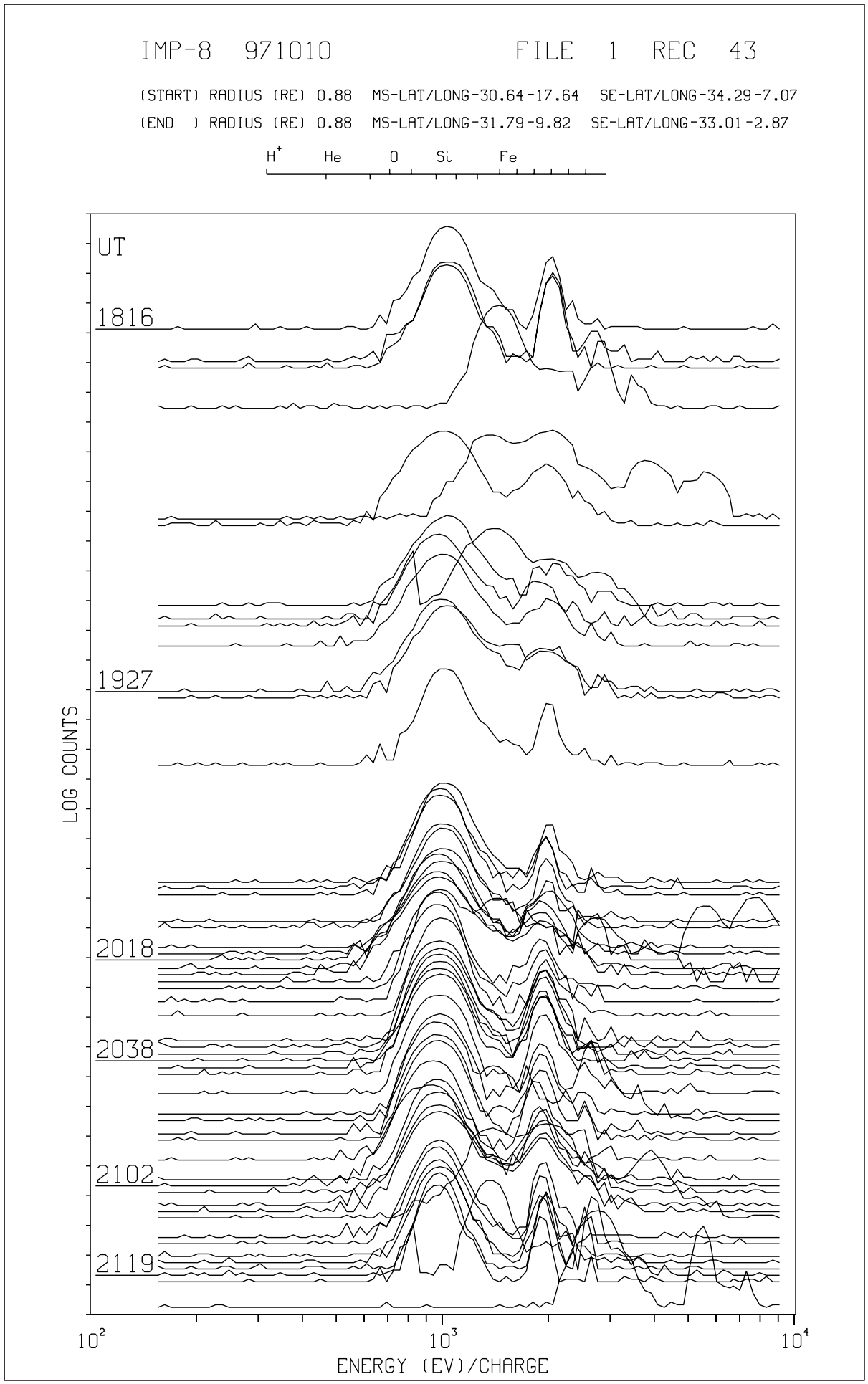
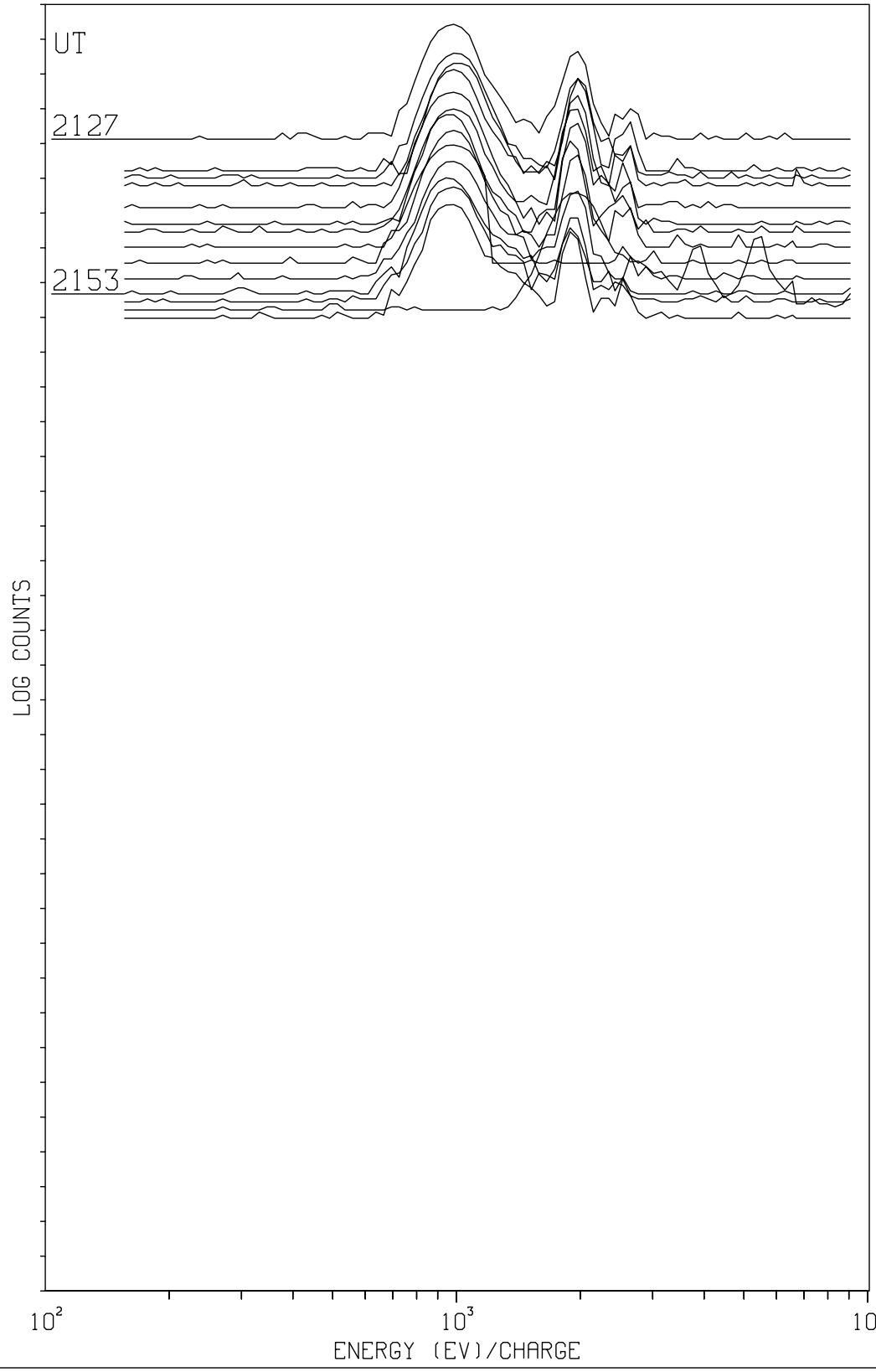

IMP-8 971010 FILE 1 REC 43
(START) RADIUS (RE) 0.88 MS-LAT/LONG-30.64-17.64 SE-LAT/LONG-34.29-7.07
(END) RADIUS (RE) 0.88 MS-LAT/LONG-31.79-9.82 SE-LAT/LONG-33.01-2.87
H+ He O Si Fe
UT
1816
1927
2018
2038
2102
2119
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE

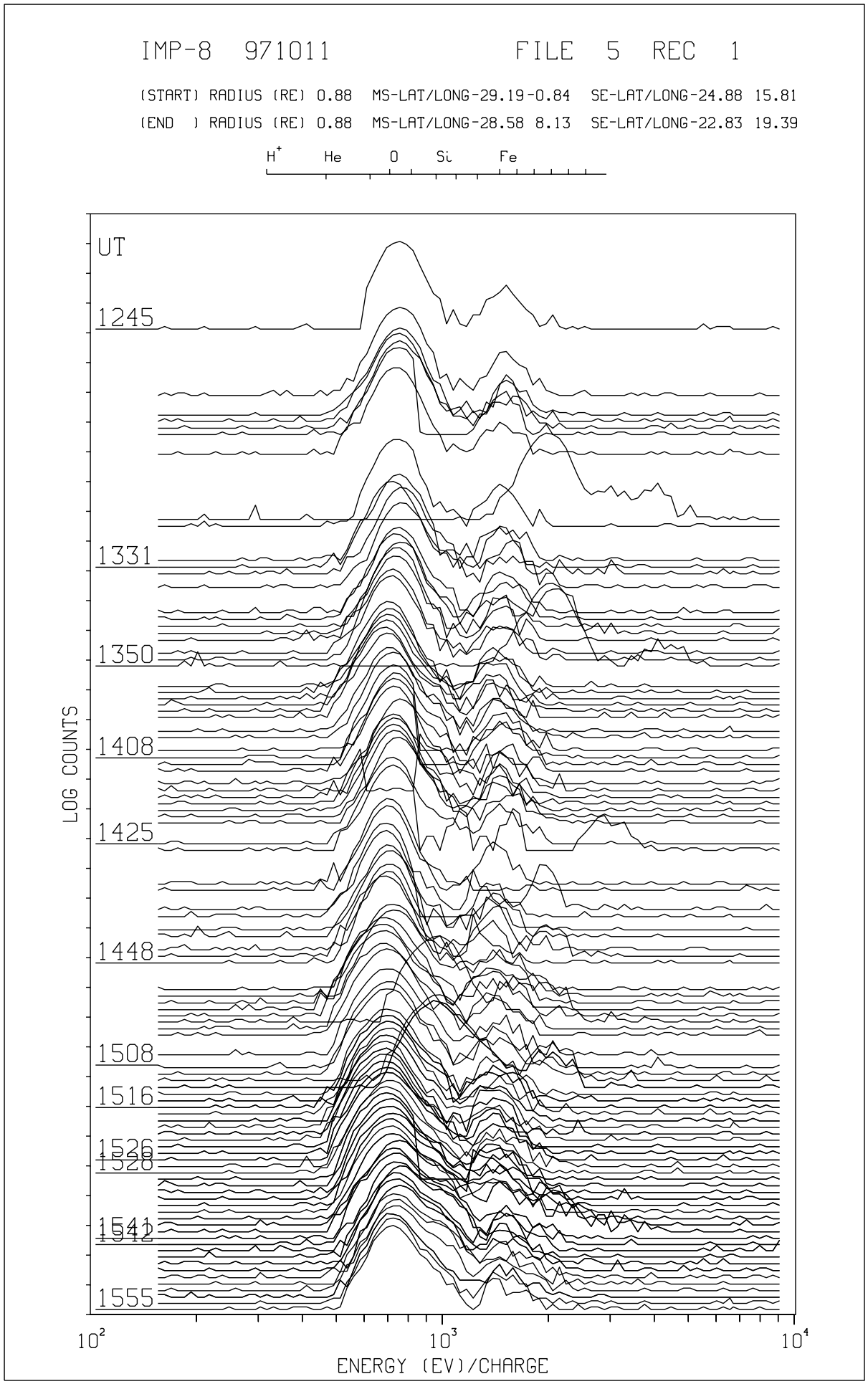
IMP-8 971010 FILE 3 REC 20

(START) RADIUS (RE) 0.88 MS-LAT/LONG-31.79-9.82 SE-LAT/LONG-33.01-2.87

(END) RADIUS (RE) 0.88 MS-LAT/LONG-29.19-0.84 SE-LAT/LONG-24.88 15.81

H^+ He O Si Fe

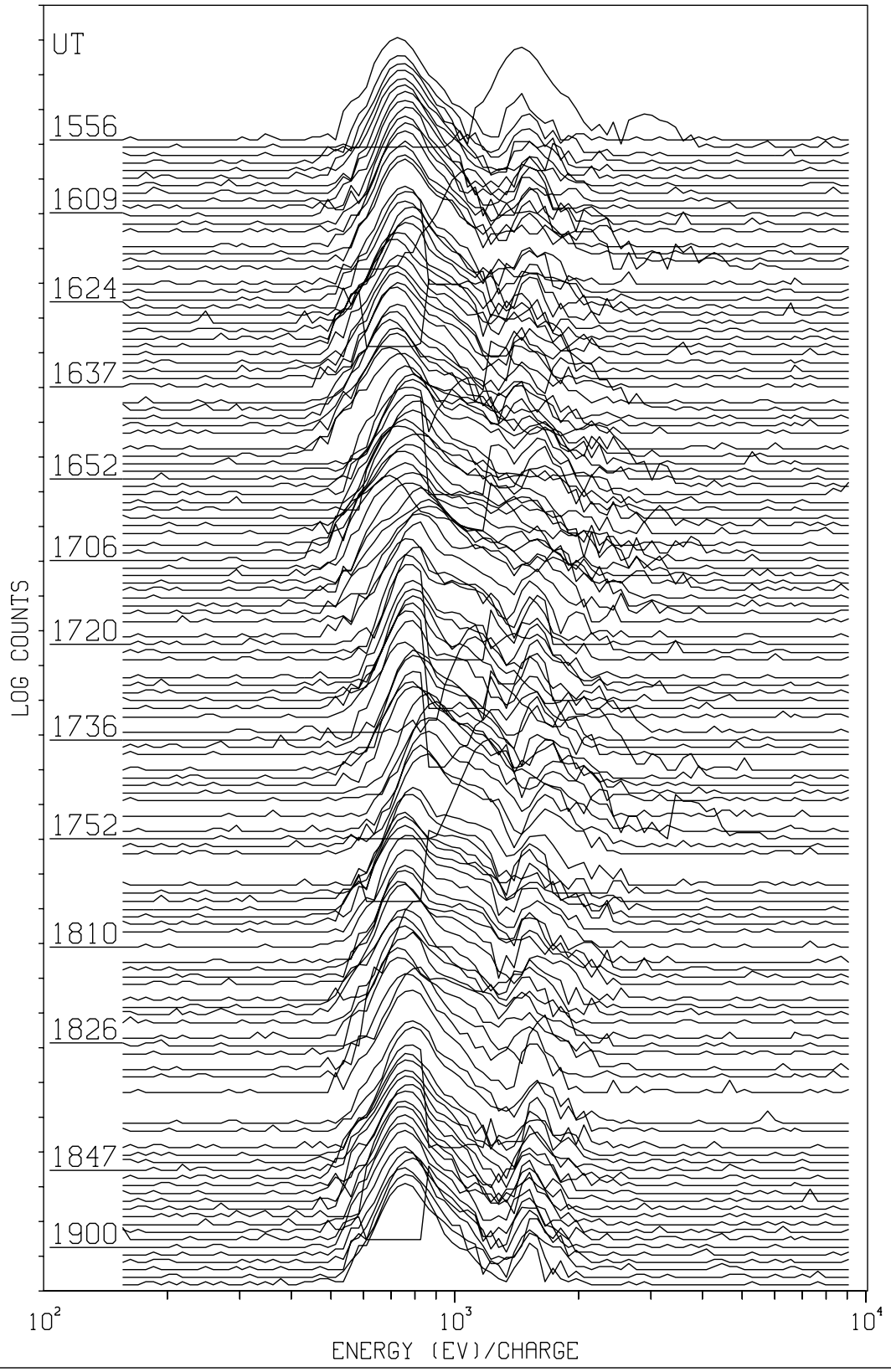


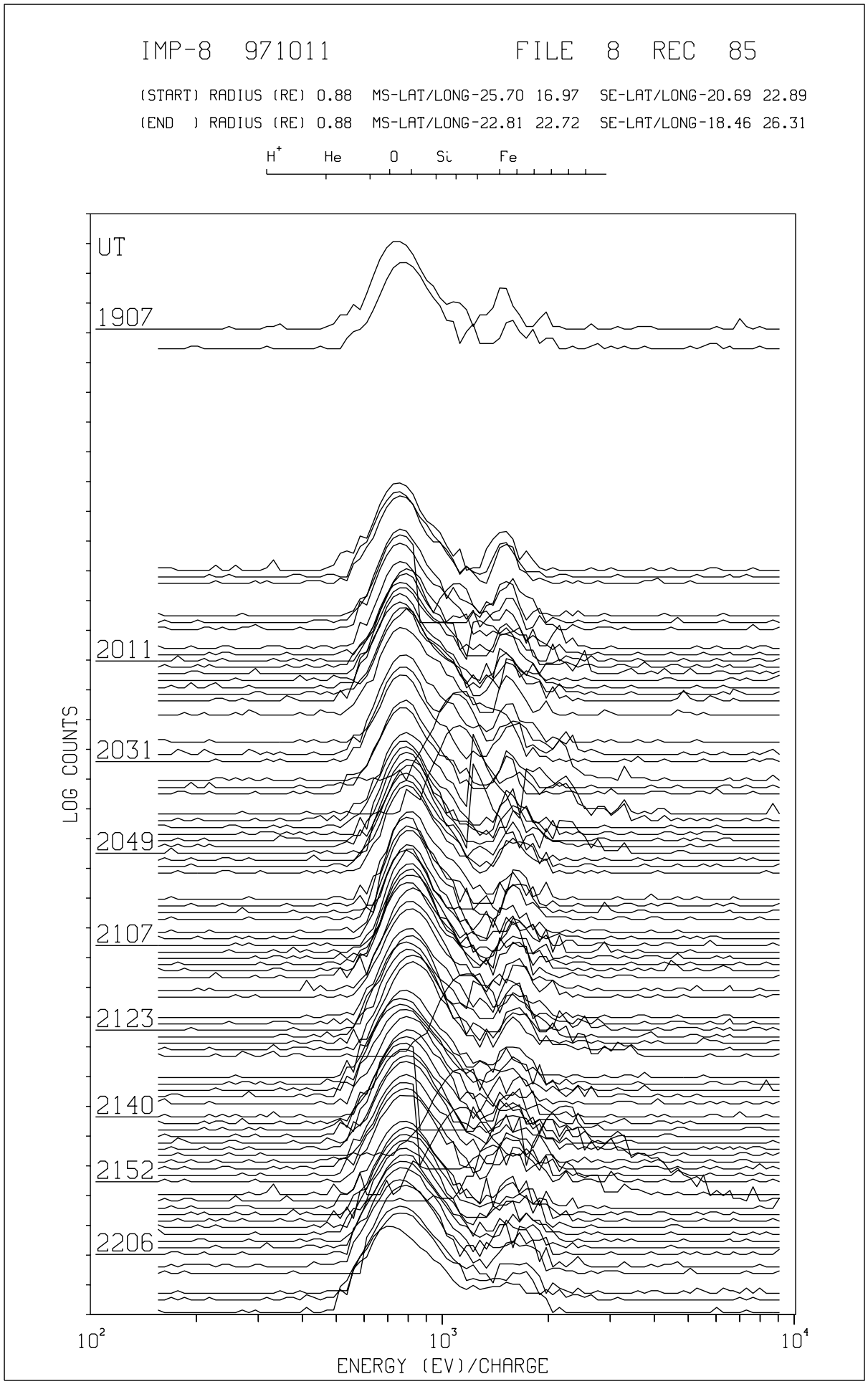

IMP-8 971011 FILE 5 REC 1
(START) RADIUS (RE) 0.88 MS-LAT/LONG-29.19-0.84 SE-LAT/LONG-24.88 15.81
(END) RADIUS (RE) 0.88 MS-LAT/LONG-28.58 8.13 SE-LAT/LONG-22.83 19.39
H+ He O Si Fe
UT
1245
1331
1350
1408
1425
1448
1508
1516
1526
1528
1541
1542
1555
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE

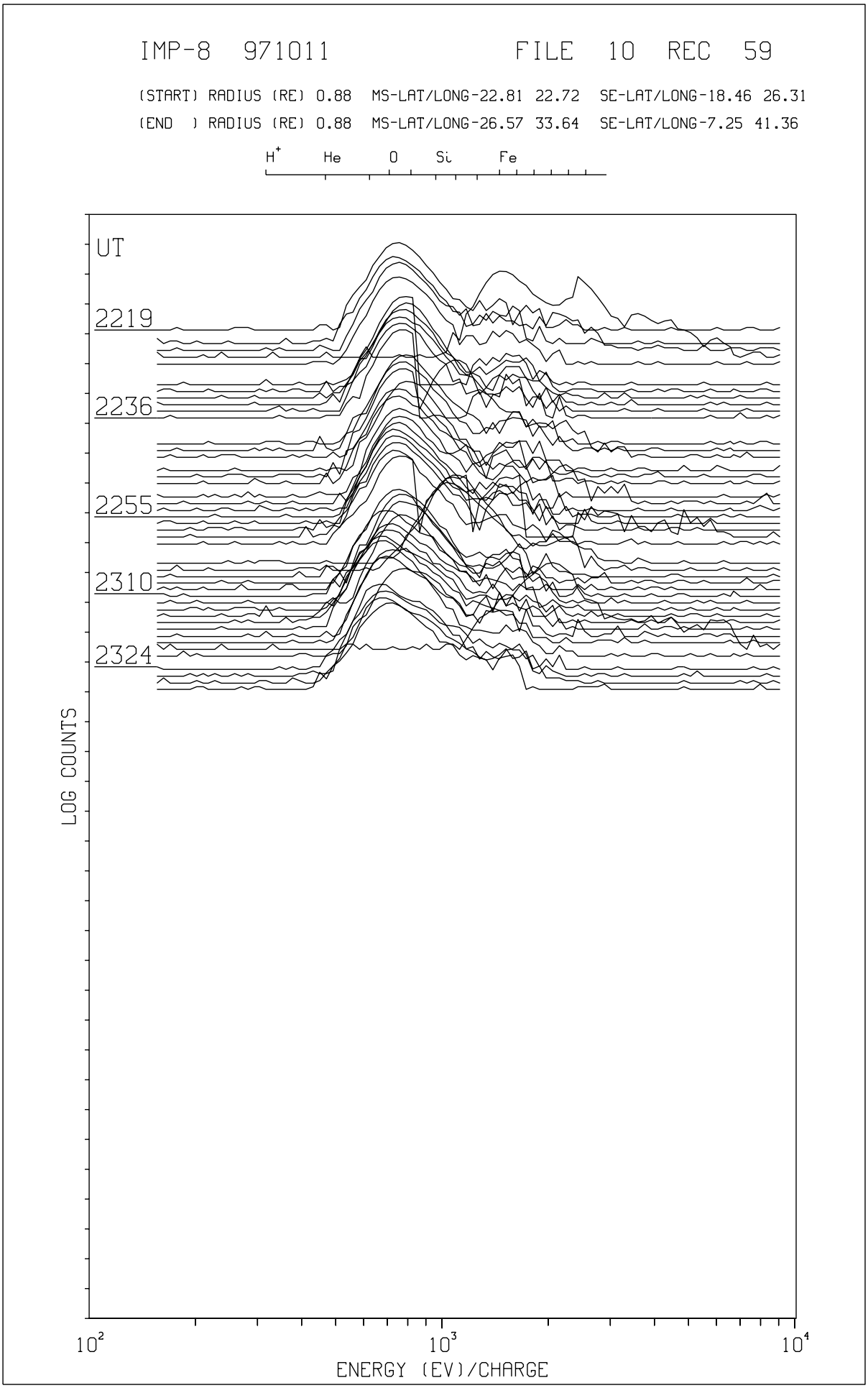
IMP-8 971011 FILE 7 REC 33

(START) RADIUS (RE) 0.88 MS-LAT/LONG-28.58 8.13 SE-LAT/LONG-22.83 19.39

(END) RADIUS (RE) 0.88 MS-LAT/LONG-25.70 16.97 SE-LAT/LONG-20.69 22.89



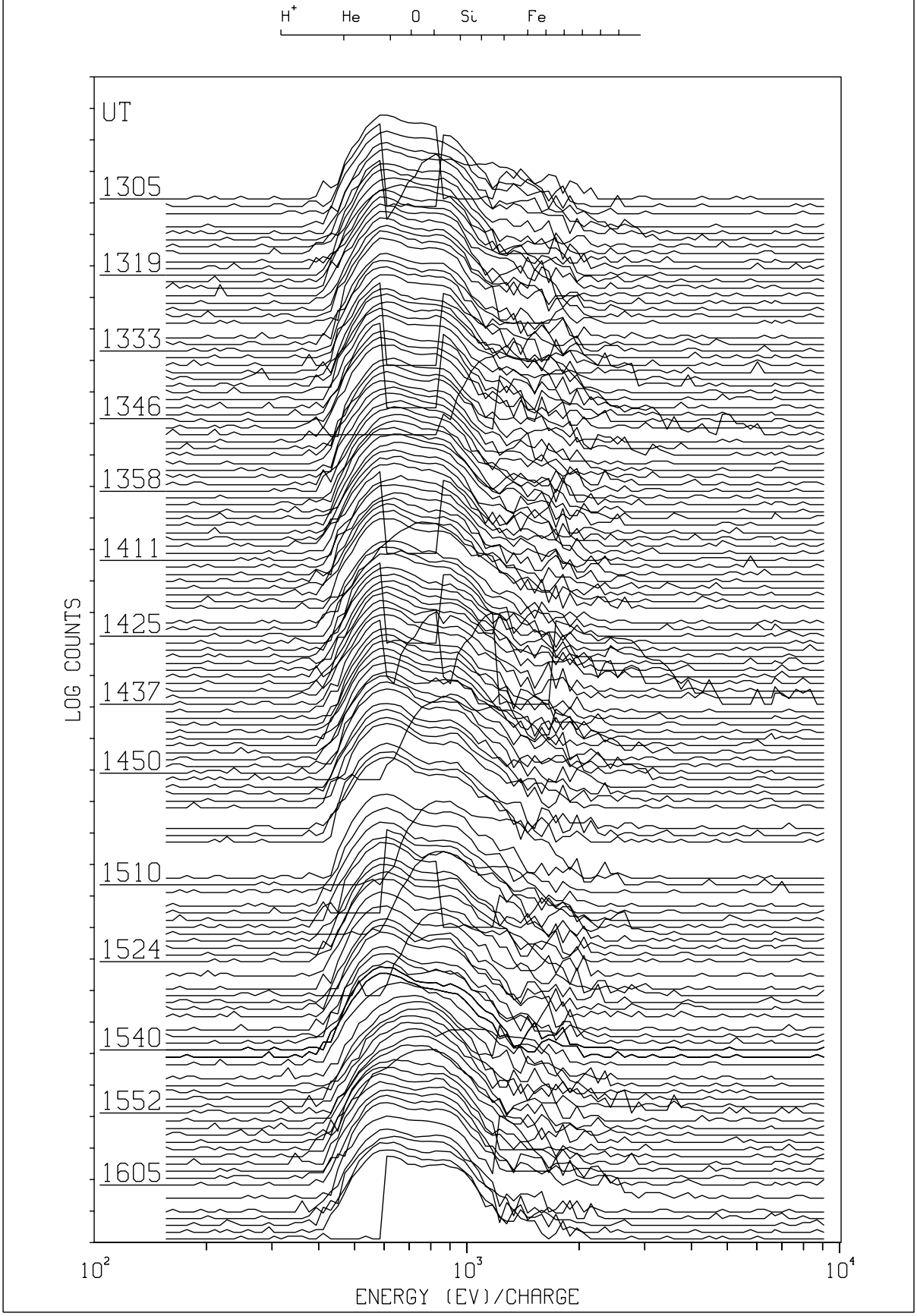

IMP-8 971011 FILE 8 REC 85
(START) RADIUS (RE) 0.88 MS-LAT/LONG-25.70 16.97 SE-LAT/LONG-20.69 22.89
(END) RADIUS (RE) 0.88 MS-LAT/LONG-22.81 22.72 SE-LAT/LONG-18.46 26.31
H+ He O Si Fe
UT
1907
2011
2031
2049
2107
2123
2140
2152
2206
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE

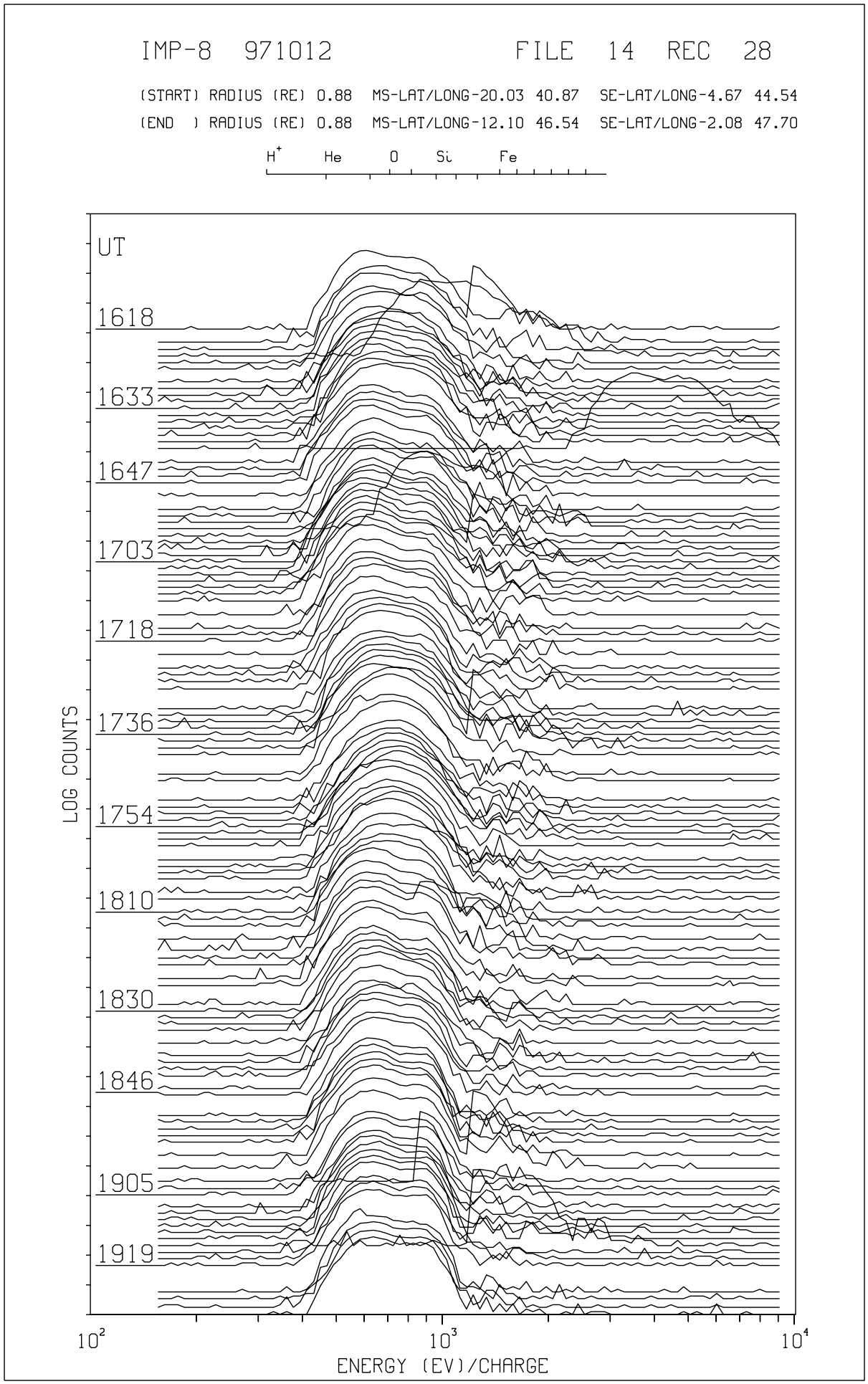

IMP-8 971011 FILE 10 REC 59
(START) RADIUS (RE) 0.88 MS-LAT/LONG-22.81 22.72 SE-LAT/LONG-18.46 26.31
(END) RADIUS (RE) 0.88 MS-LAT/LONG-26.57 33.64 SE-LAT/LONG-7.25 41.36
H+ He O Si Fe
UT
2219
2236
2255
2310
2324
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE

IMP-8 971012 FILE 12 REC 1

(START) RADIUS (RE) 0.88 MS-LAT/LONG-26.57 33.64 SE-LAT/LONG-7.25 41.36

(END) RADIUS (RE) 0.88 MS-LAT/LONG-20.03 40.87 SE-LAT/LONG-4.67 44.54

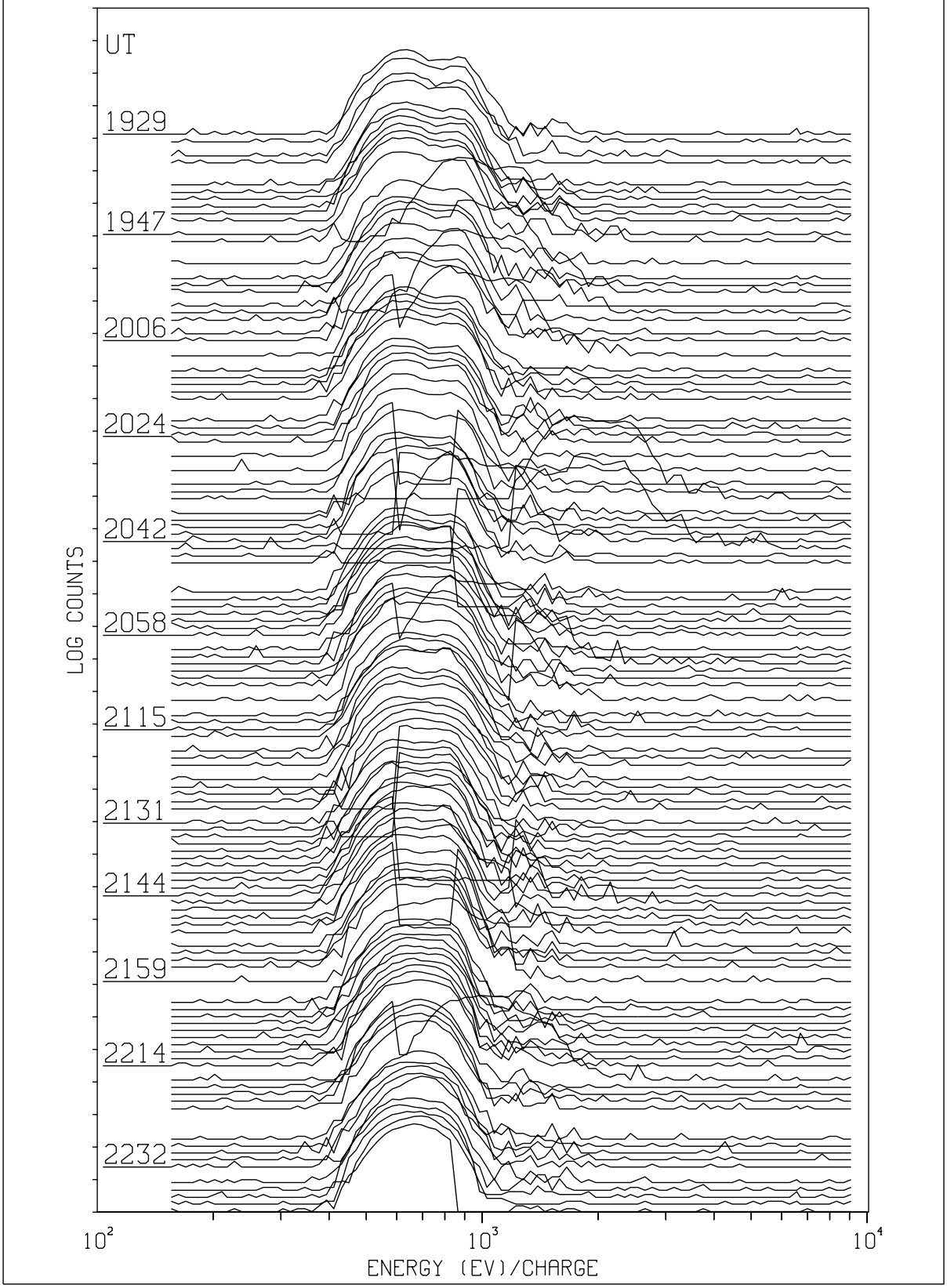



IMP-8 971012 FILE 14 REC 28
(START) RADIUS (RE) 0.88 MS-LAT/LONG-20.03 40.87 SE-LAT/LONG-4.67 44.54
(END) RADIUS (RE) 0.88 MS-LAT/LONG-12.10 46.54 SE-LAT/LONG-2.08 47.70
H+ He O Si Fe
UT
1618
1633
1647
1703
1718
1736
1754
1810
1830
1846
1905
1919
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE

IMP-8 971012 FILE 16 REC 30

(START) RADIUS (RE) 0.88 MS-LAT/LONG-12.10 46.54 SE-LAT/LONG-2.08 47.70

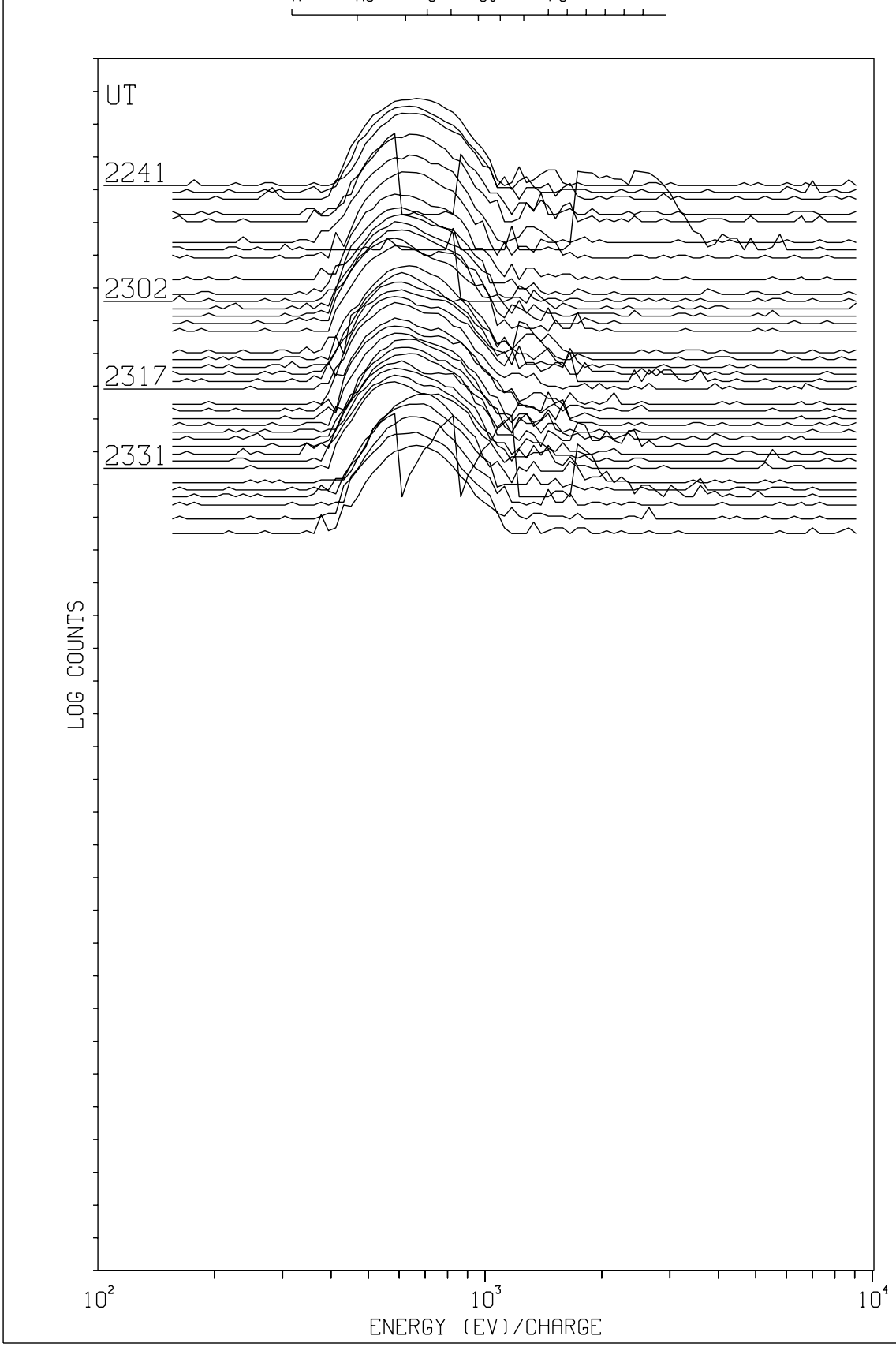
(END) RADIUS (RE) 0.88 MS-LAT/LONG-7.45 50.46 SE-LAT/LONG 0.54 50.86



IMP-8 971012 FILE 17 REC 83

(START) RADIUS (RE) 0.88 MS-LAT/LONG-7.45 50.46 SE-LAT/LONG 0.54 50.86

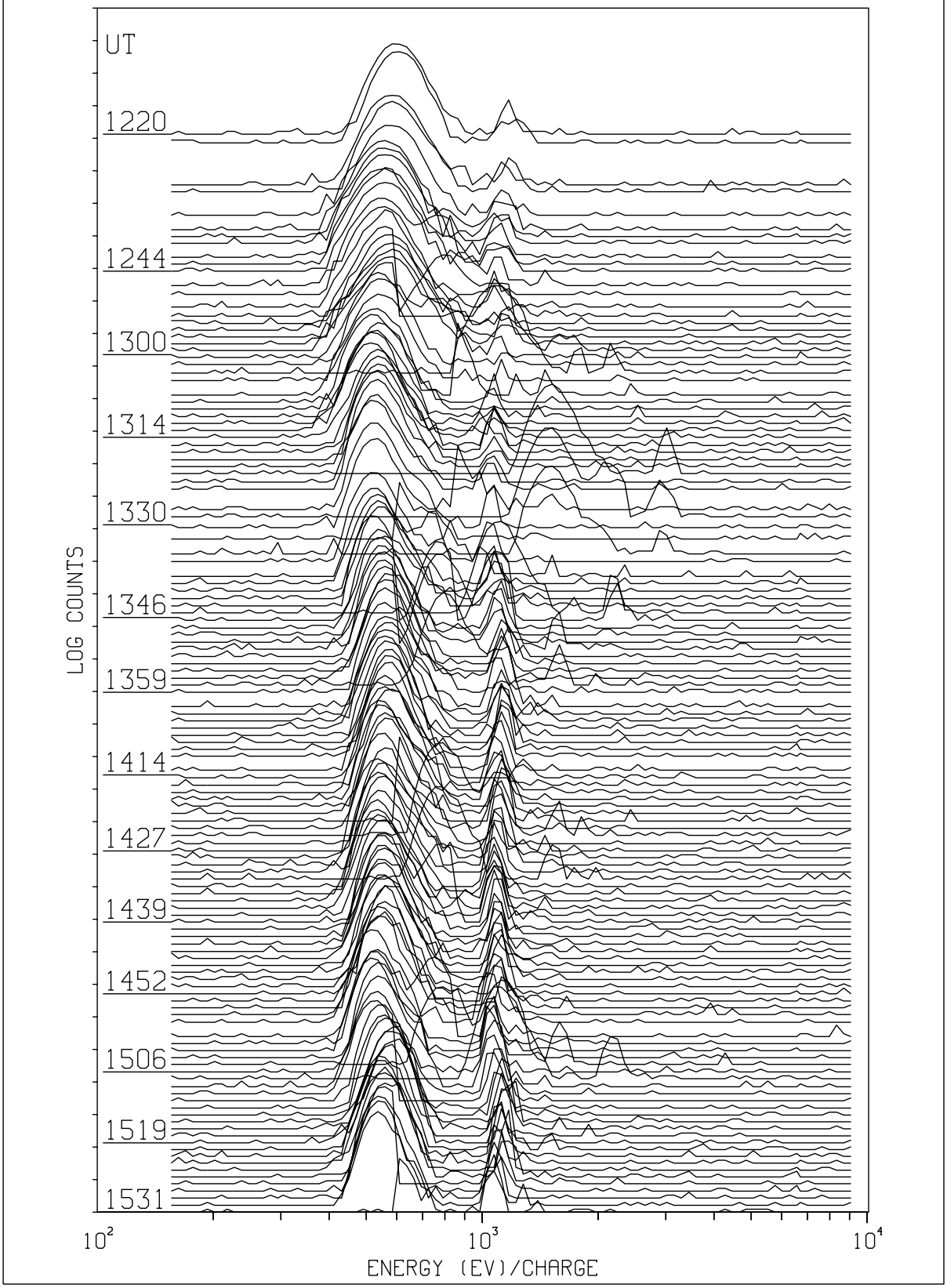
(END) RADIUS (RE) 0.88 MS-LAT/LONG-17.66 63.95 SE-LAT/LONG 11.69 64.70



IMP-8 971013 FILE 19 REC 6

(START) RADIUS (RE) 0.88 MS-LAT/LONG-17.66 63.95 SE-LAT/LONG 11.69 64.70

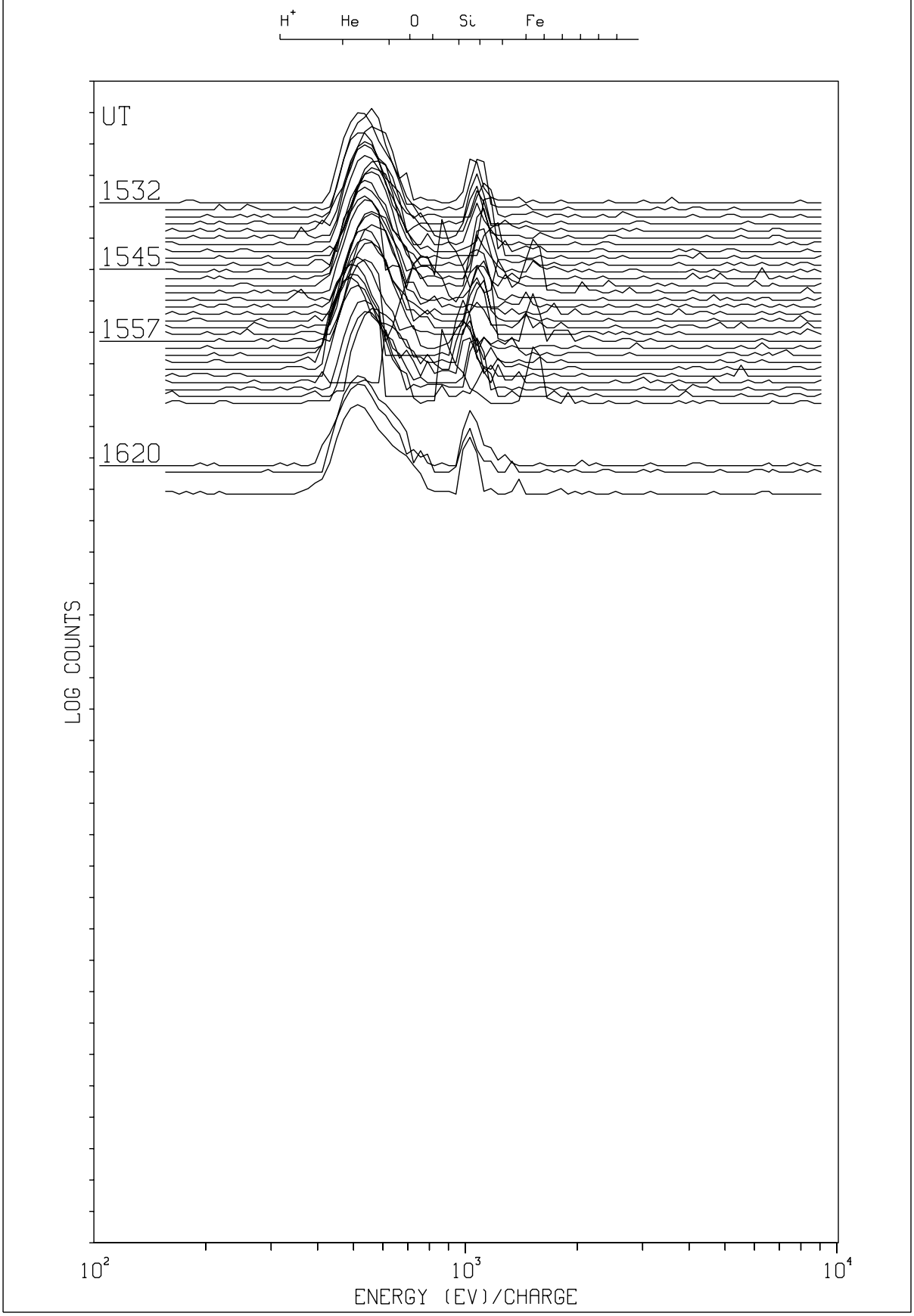
(END) RADIUS (RE) 0.88 MS-LAT/LONG-8.71 68.56 SE-LAT/LONG 14.25 68.11



IMP-8 971013 FILE 20 REC 60

(START) RADIUS (RE) 0.88 MS-LAT/LONG-8.71 68.56 SE-LAT/LONG 14.25 68.11

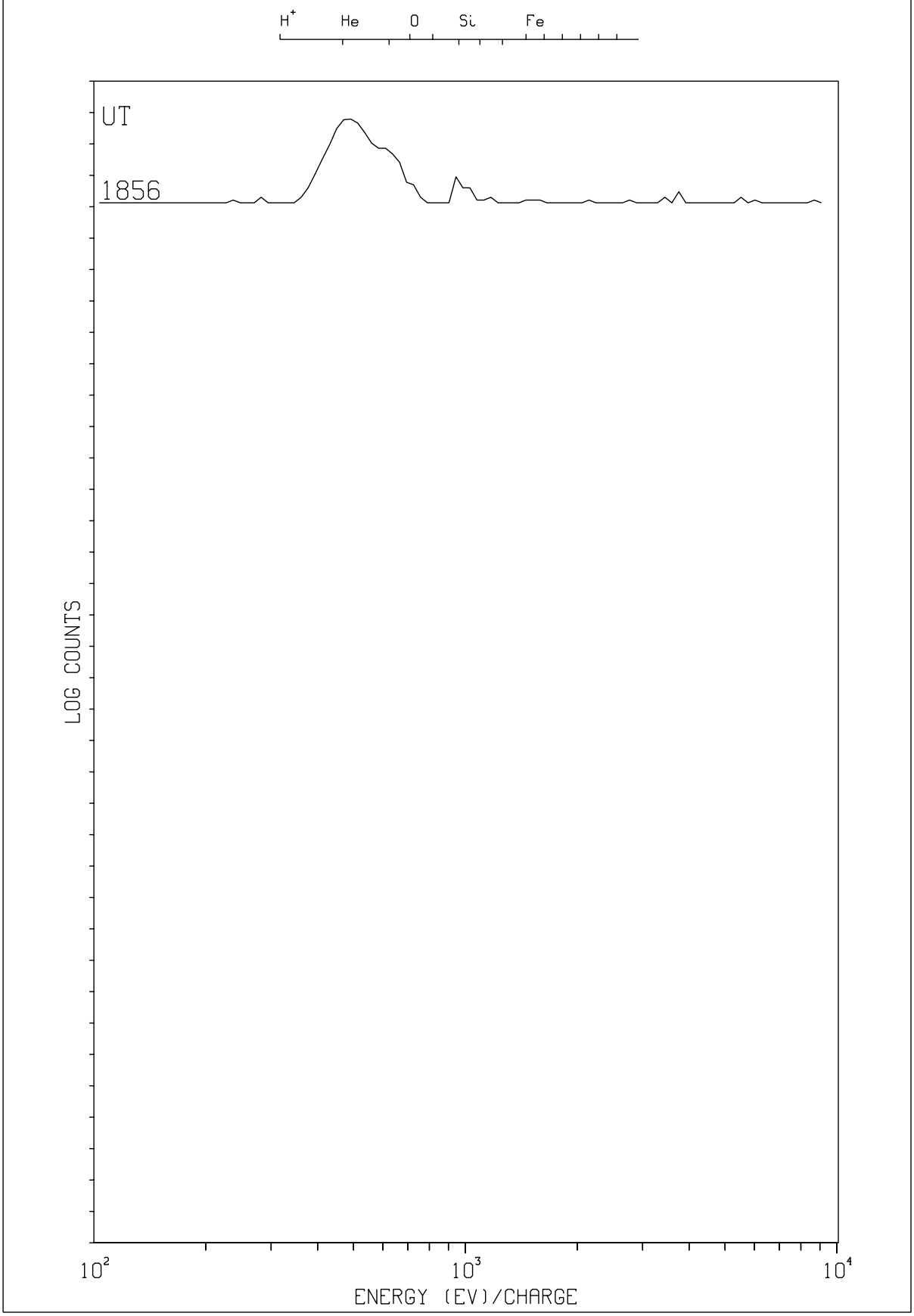
(END) RADIUS (RE) 0.88 MS-LAT/LONG 2.85 72.63 SE-LAT/LONG 16.92 71.84

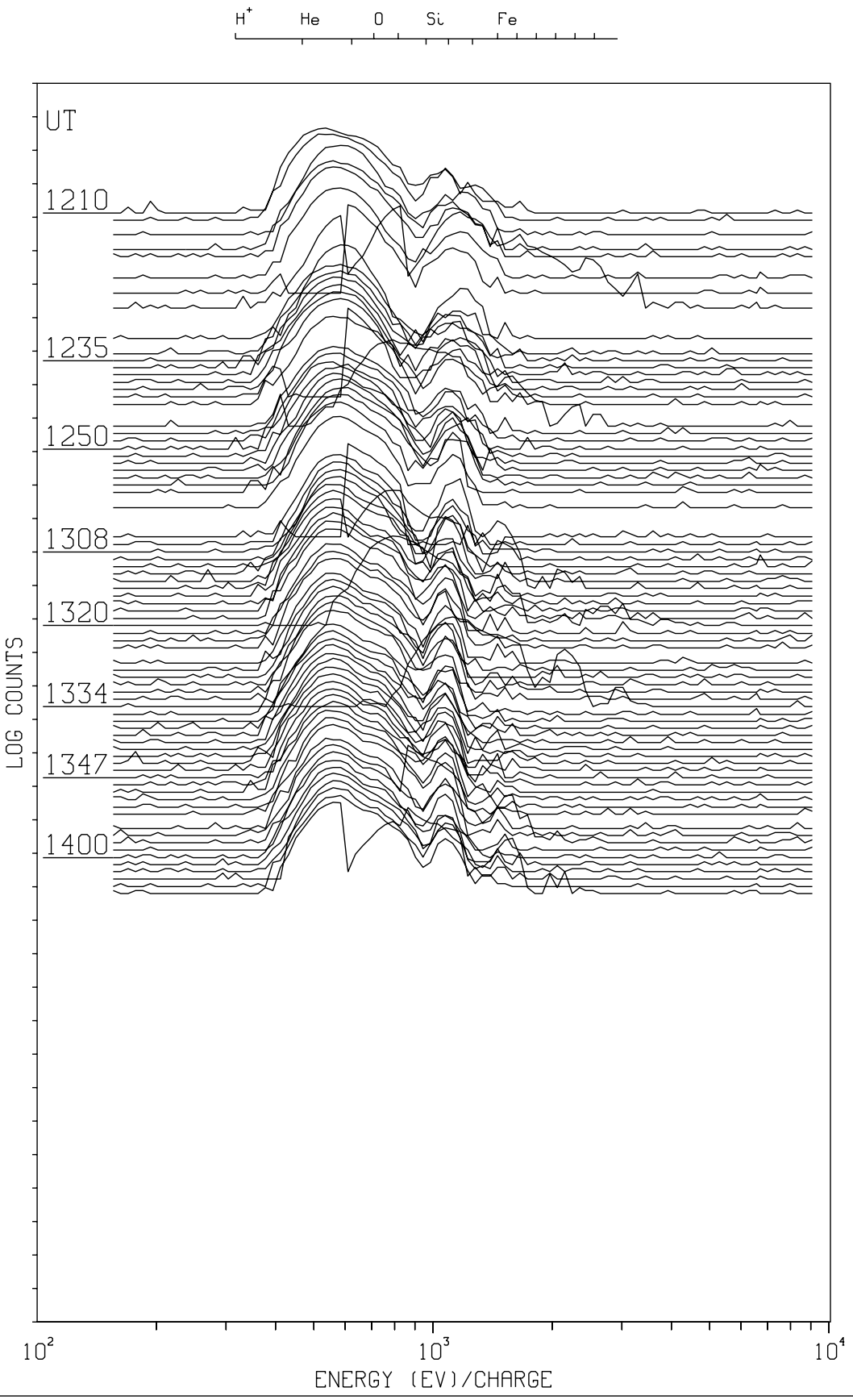


IMP-8 971013 FILE 22 REC 27

(START) RADIUS (RE) 0.88 MS-LAT/LONG 2.85 72.63 SE-LAT/LONG 16.92 71.84

(END) RADIUS (RE) 0.88 MS-LAT/LONG-3.48 92.49 SE-LAT/LONG 29.01 92.84



IMP-8 971014 FILE 26 REC 1

(START) RADIUS (RE) 0.88 MS-LAT/LONG-3.48 92.49 SE-LAT/LONG 29.01 92.84