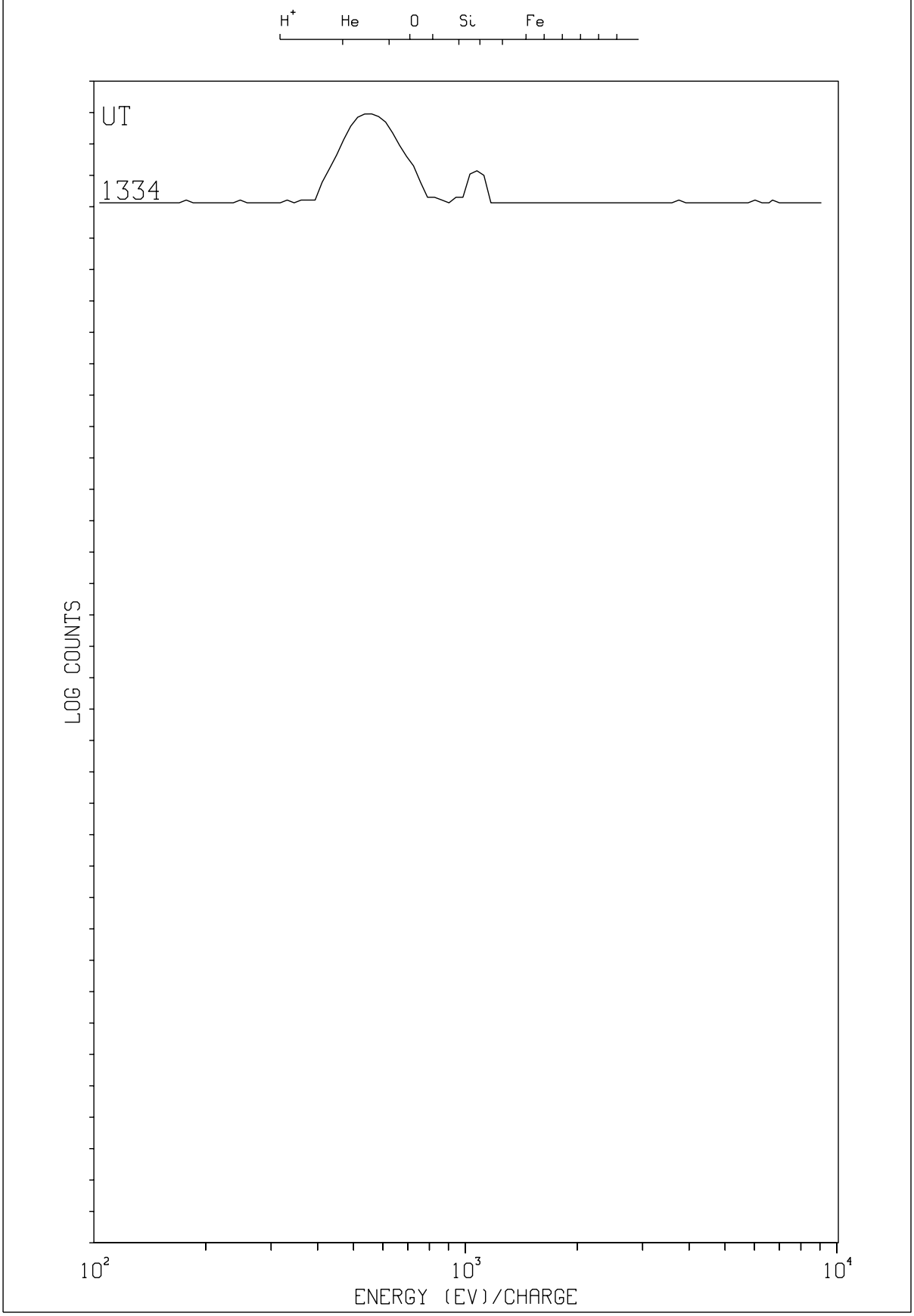
IMP-8 970902 FILE 2 REC 15

(START) RADIUS (RE) 0.88 MS-LAT/LONG-12.40-43.98 SE-LAT/LONG-32.17-33.87

(END) RADIUS (RE) 0.88 MS-LAT/LONG-26.01-35.20 SE-LAT/LONG-34.22-27.36

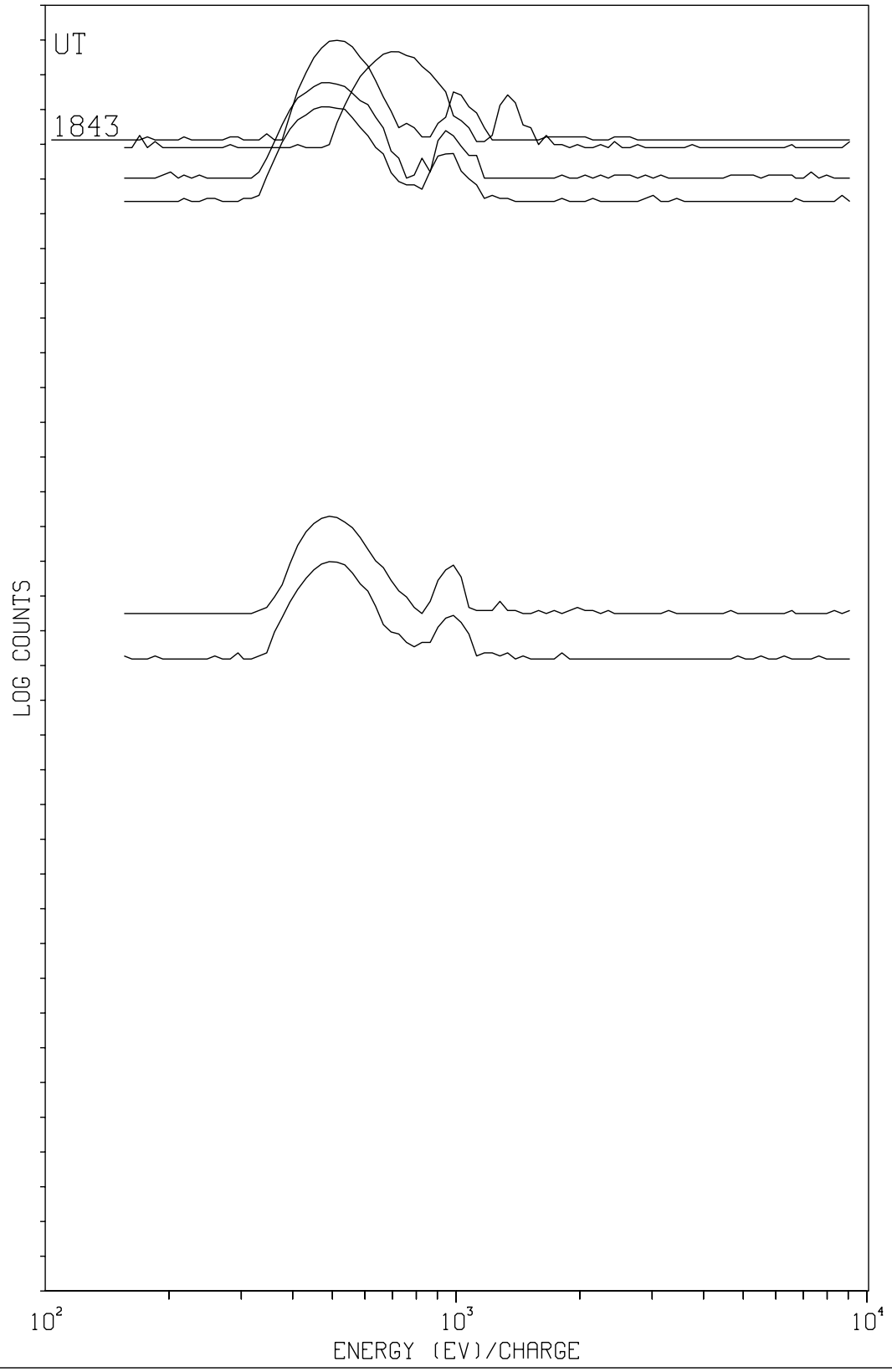


IMP-8 970902 FILE 5 REC 5

(START) RADIUS (RE) 0.88 MS-LAT/LONG-26.01-35.20 SE-LAT/LONG-34.22-27.36

(END) RADIUS (RE) 0.88 MS-LAT/LONG-27.33-28.23 SE-LAT/LONG-37.74-8.18

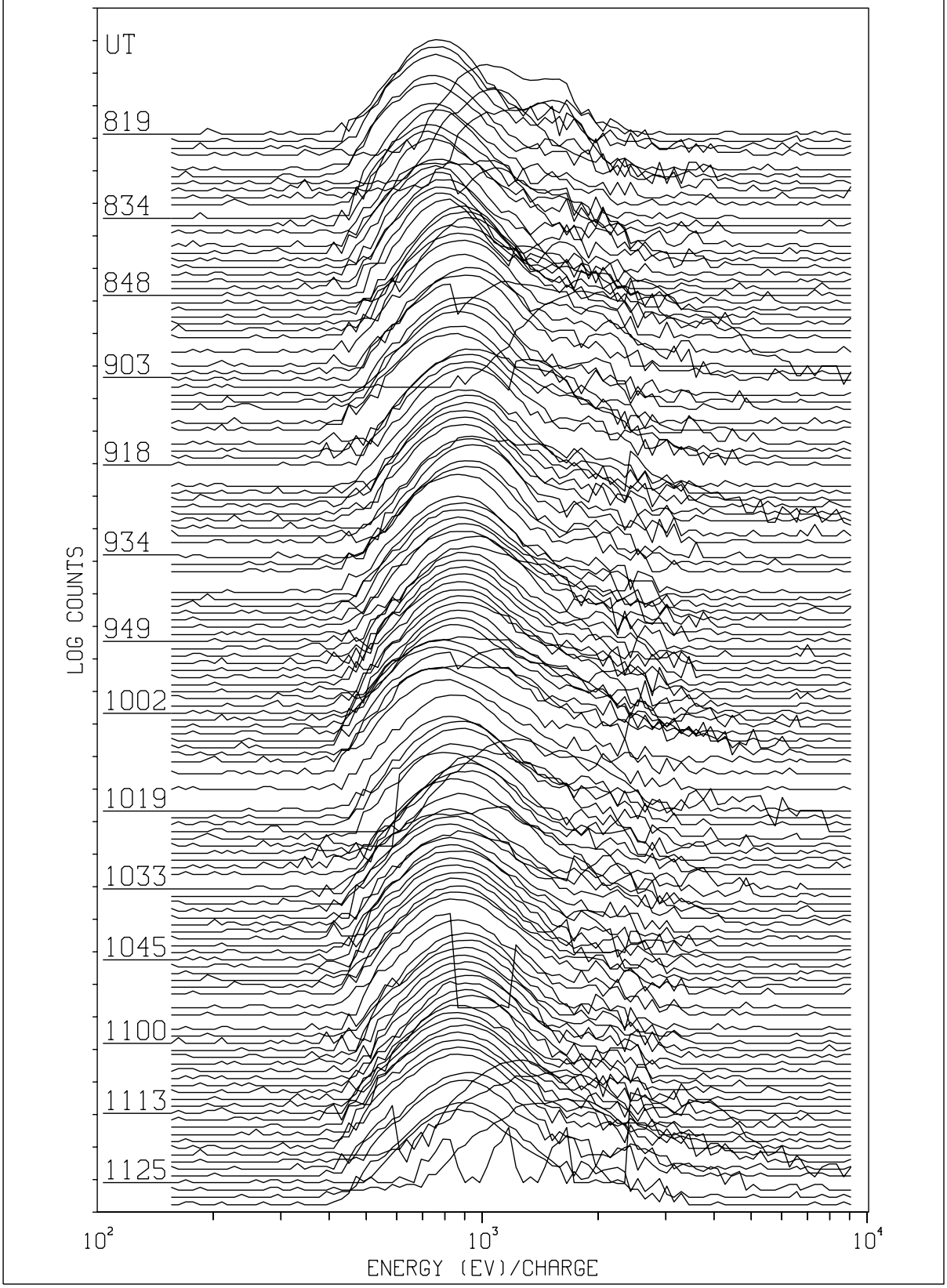
H^+ He O Si Fe

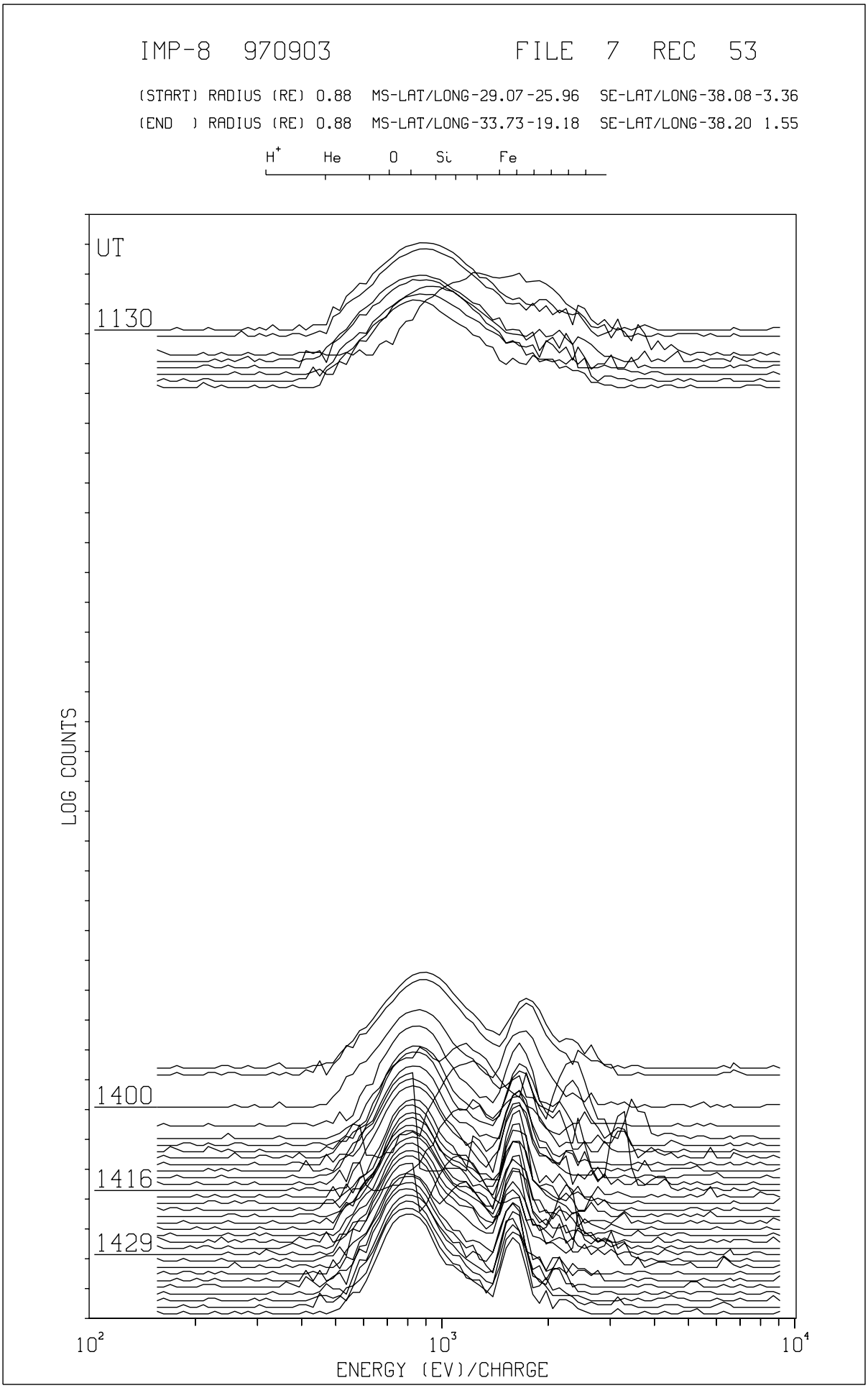


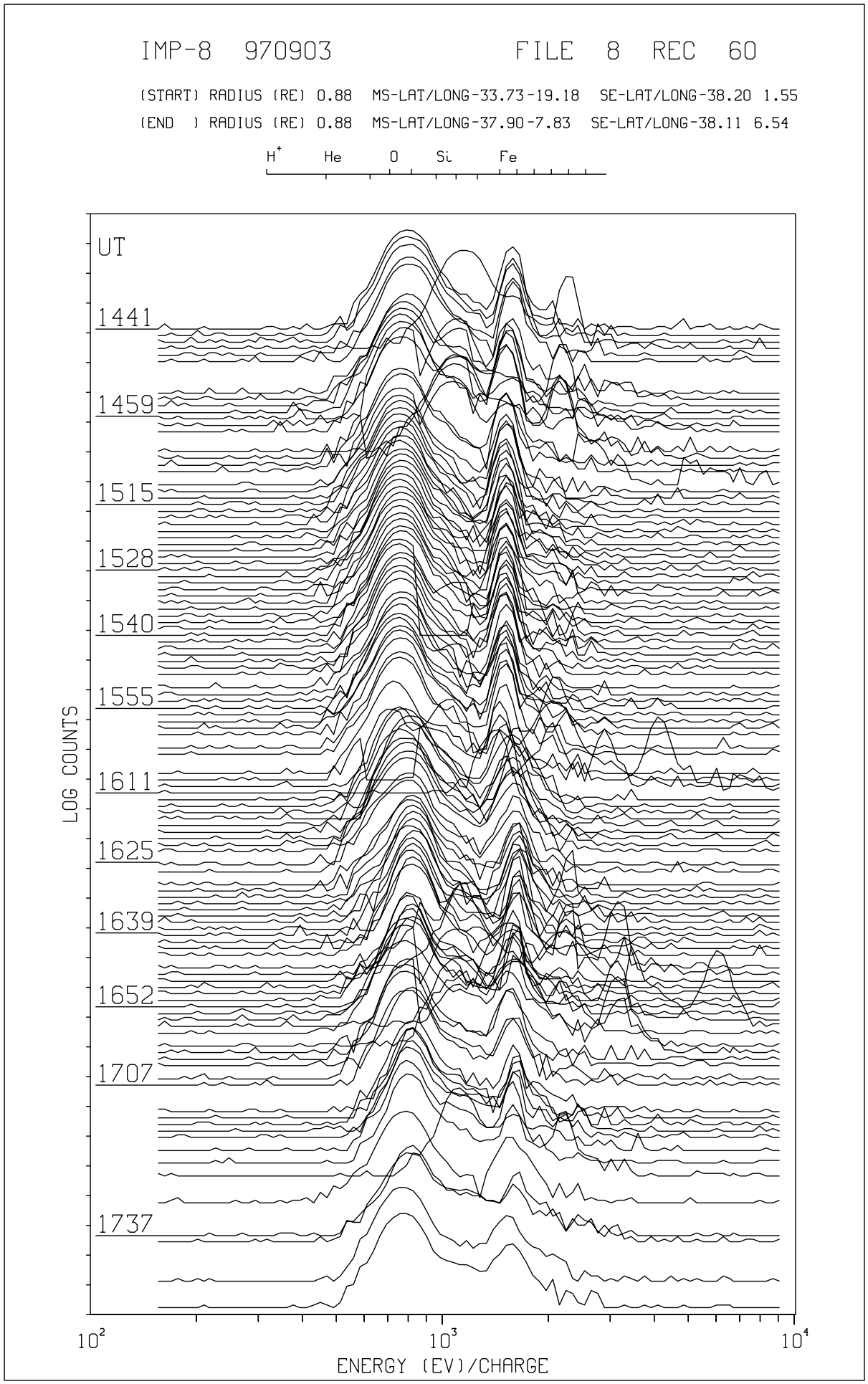
IMP-8 970903 FILE 6 REC 2

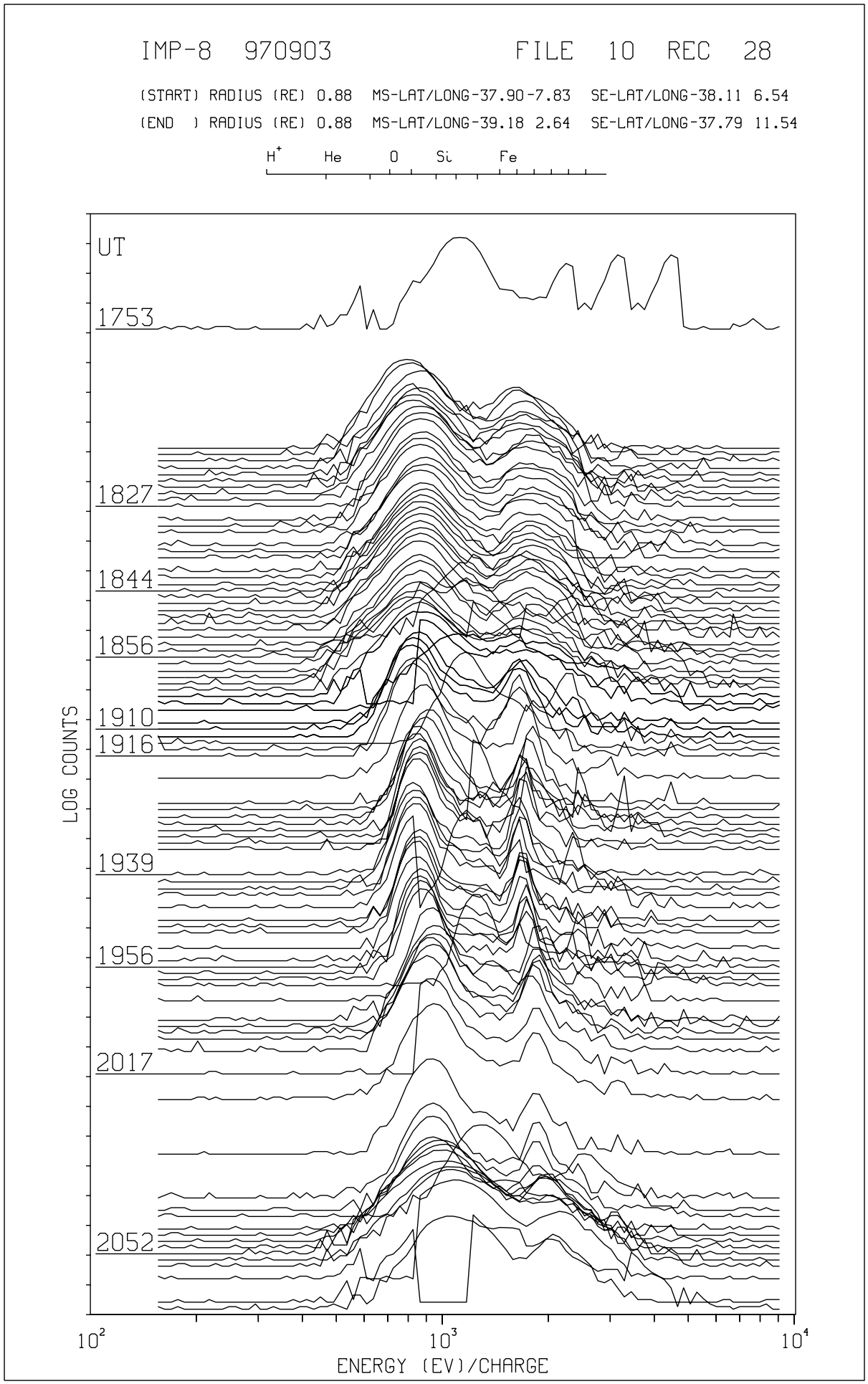
(START) RADIUS (RE) 0.88 MS-LAT/LONG-27.33-28.23 SE-LAT/LONG-37.74-8.18

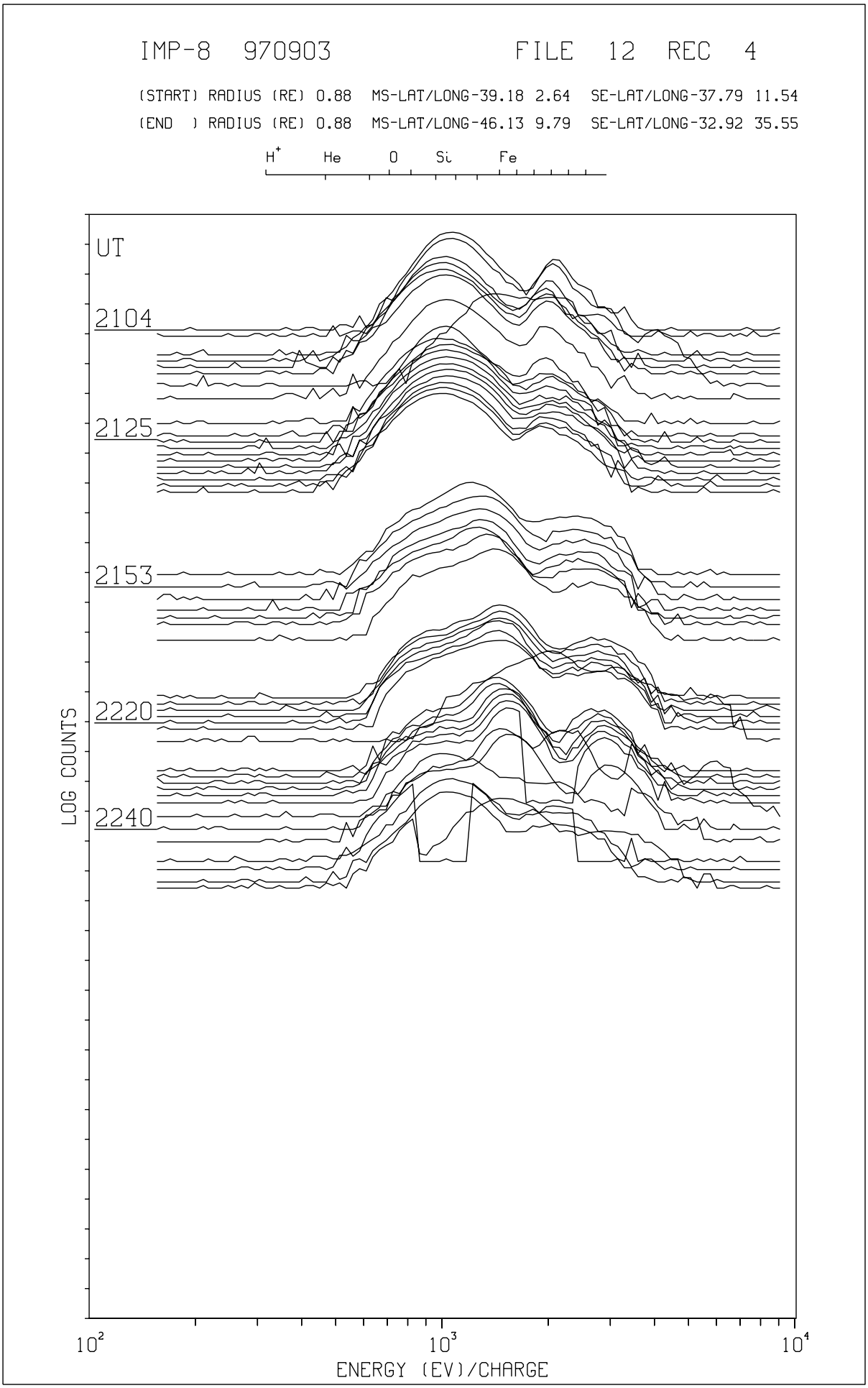
(END) RADIUS (RE) 0.88 MS-LAT/LONG-29.07-25.96 SE-LAT/LONG-38.08-3.36




IMP-8 970903 FILE 7 REC 53
(START) RADIUS (RE) 0.88 MS-LAT/LONG-29.07-25.96 SE-LAT/LONG-38.08-3.36
(END) RADIUS (RE) 0.88 MS-LAT/LONG-33.73-19.18 SE-LAT/LONG-38.20 1.55
H+ He O Si Fe
UT
1130
1400
1416
1429
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE


IMP-8 970903 FILE 8 REC 60
(START) RADIUS (RE) 0.88 MS-LAT/LONG-33.73-19.18 SE-LAT/LONG-38.20 1.55
(END) RADIUS (RE) 0.88 MS-LAT/LONG-37.90-7.83 SE-LAT/LONG-38.11 6.54
H+ He O Si Fe
UT
1441
1459
1515
1528
1540
1555
1611
1625
1639
1652
1707
1737
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE

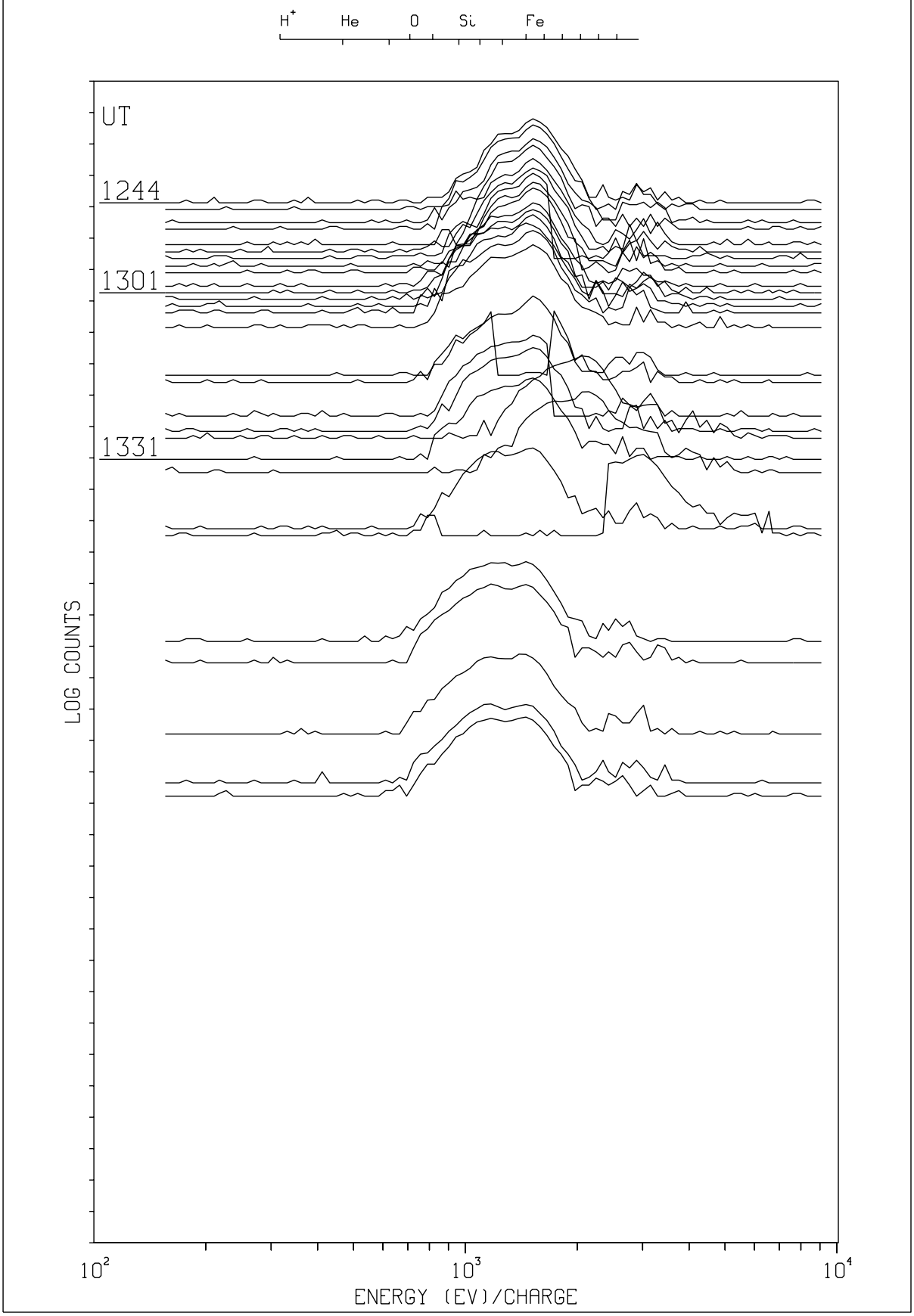

IMP-8 970903 FILE 10 REC 28
(START) RADIUS (RE) 0.88 MS-LAT/LONG-37.90 -7.83 SE-LAT/LONG-38.11 6.54
(END) RADIUS (RE) 0.88 MS-LAT/LONG-39.18 2.64 SE-LAT/LONG-37.79 11.54
H+ He O Si Fe
UT
1753
1827
1844
1856
1910
1916
1939
1956
2017
2052
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE


IMP-8 970903 FILE 12 REC 4
(START) RADIUS (RE) 0.88 MS-LAT/LONG-39.18 2.64 SE-LAT/LONG-37.79 11.54
(END) RADIUS (RE) 0.88 MS-LAT/LONG-46.13 9.79 SE-LAT/LONG-32.92 35.55
H+ He O Si Fe
UT
2104
2125
2153
2220
2240
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE

IMP-8 970904 FILE 13 REC 1

(START) RADIUS (RE) 0.88 MS-LAT/LONG-46.13 9.79 SE-LAT/LONG-32.92 35.55

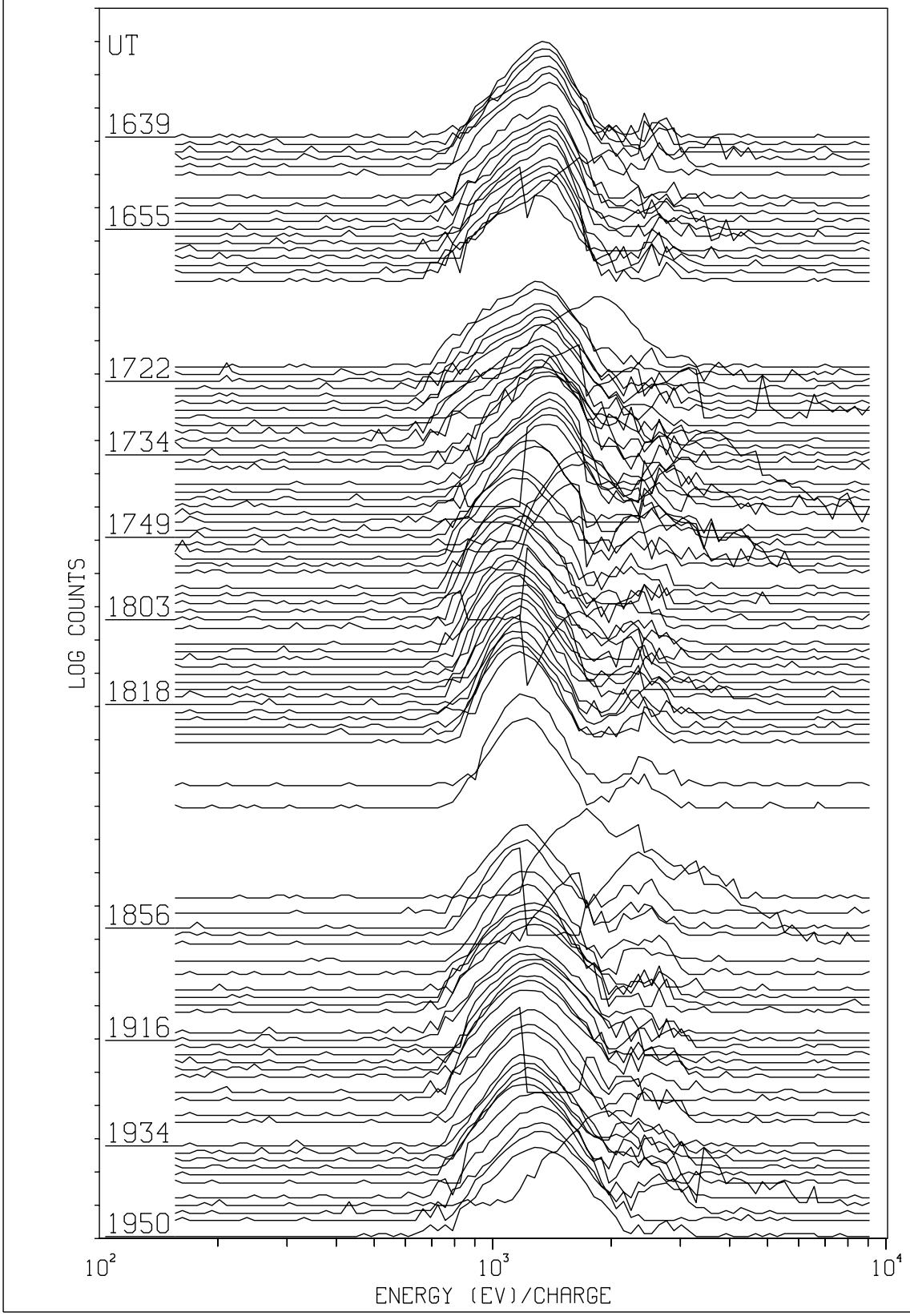
(END) RADIUS (RE) 0.88 MS-LAT/LONG-43.54 27.04 SE-LAT/LONG-30.91 41.19



IMP-8 970904 FILE 15 REC 2

(START) RADIUS (RE) 0.88 MS-LAT/LONG-43.54 27.04 SE-LAT/LONG-30.91 41.19

(END) RADIUS (RE) 0.88 MS-LAT/LONG-38.03 39.12 SE-LAT/LONG-29.06 45.64

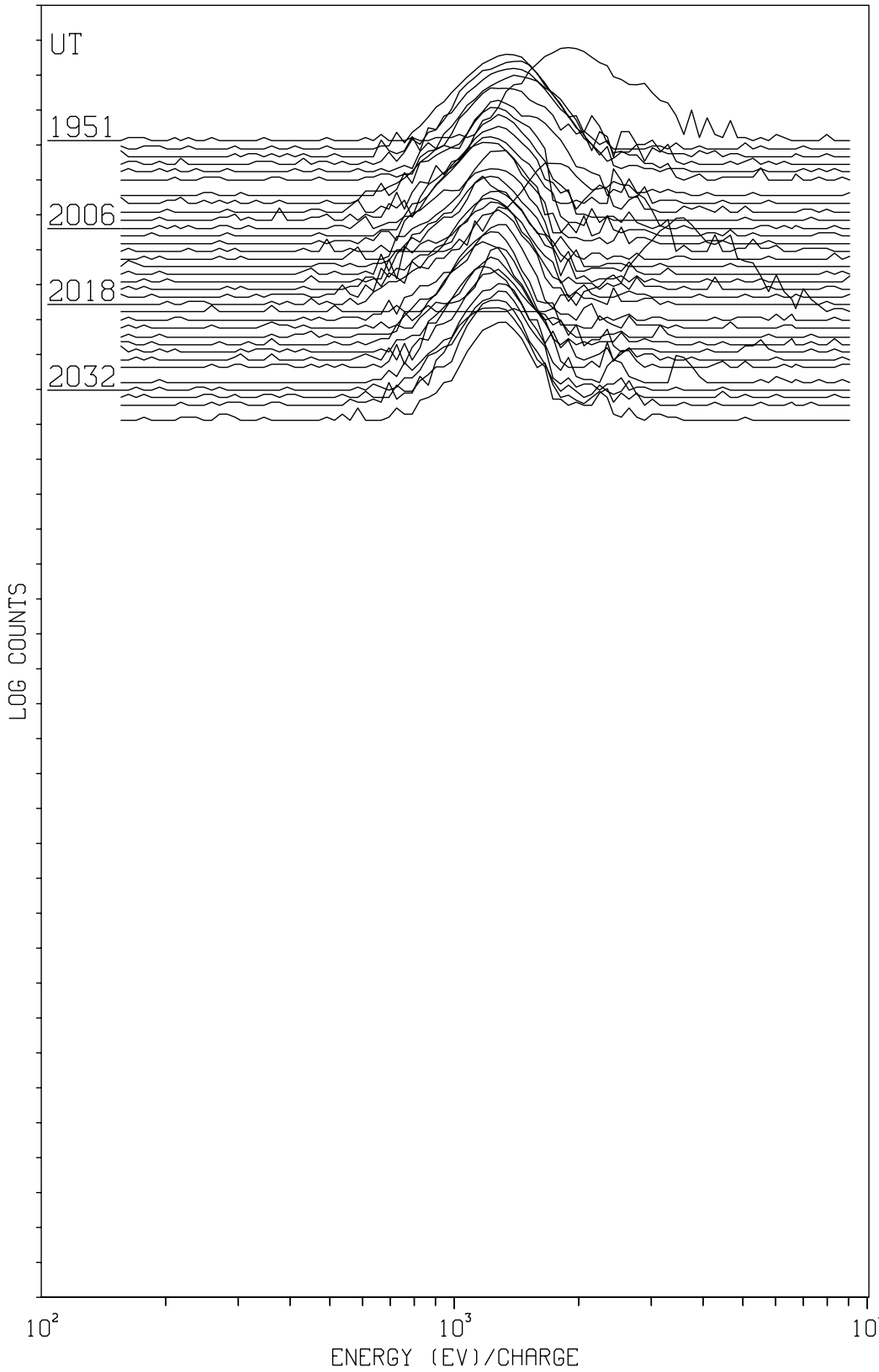


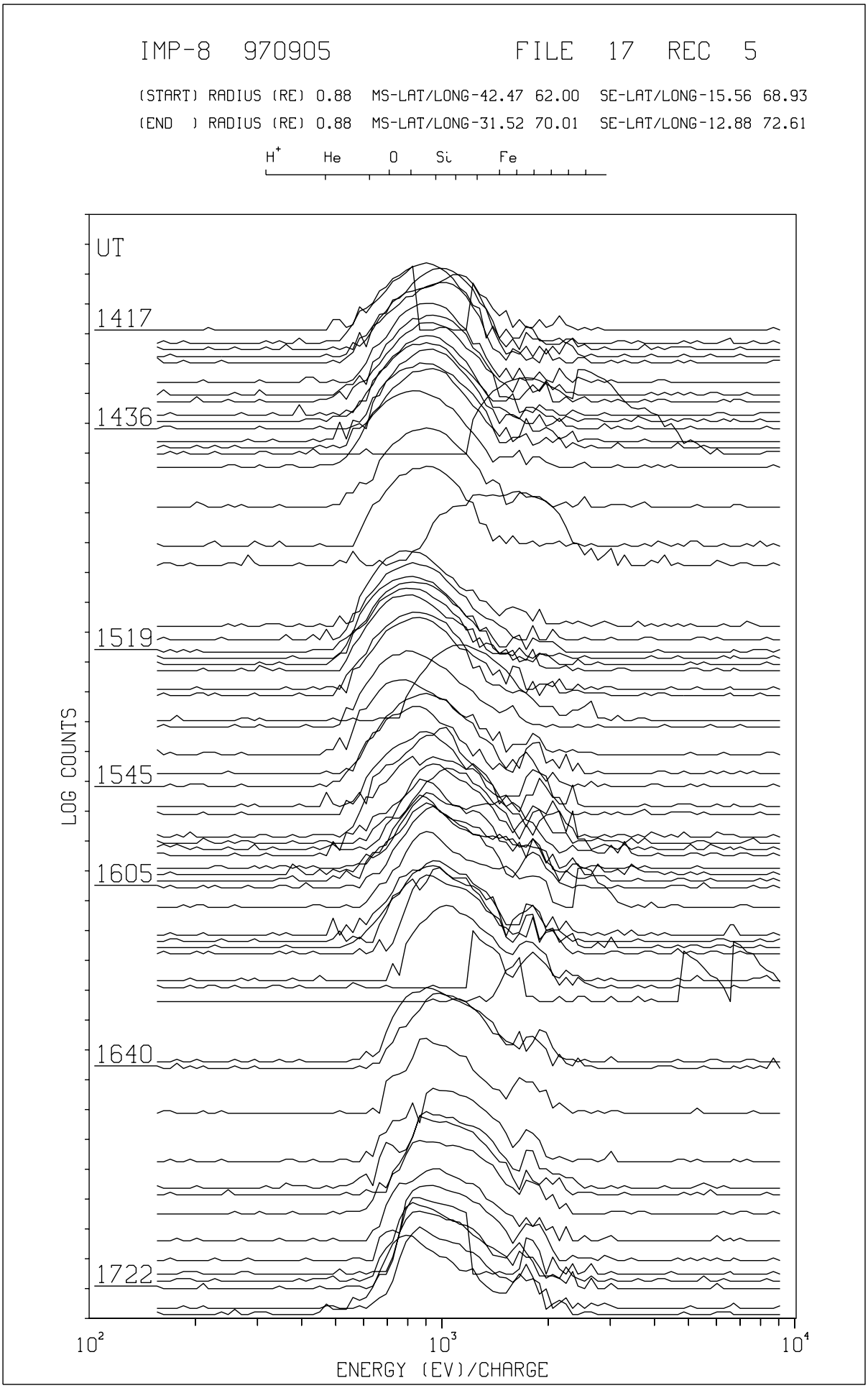
IMP-8 970904 FILE 16 REC 46

(START) RADIUS (RE) 0.88 MS-LAT/LONG-38.03 39.12 SE-LAT/LONG-29.06 45.64

(END) RADIUS (RE) 0.88 MS-LAT/LONG-42.47 62.00 SE-LAT/LONG-15.56 68.93

H^+ He O Si Fe

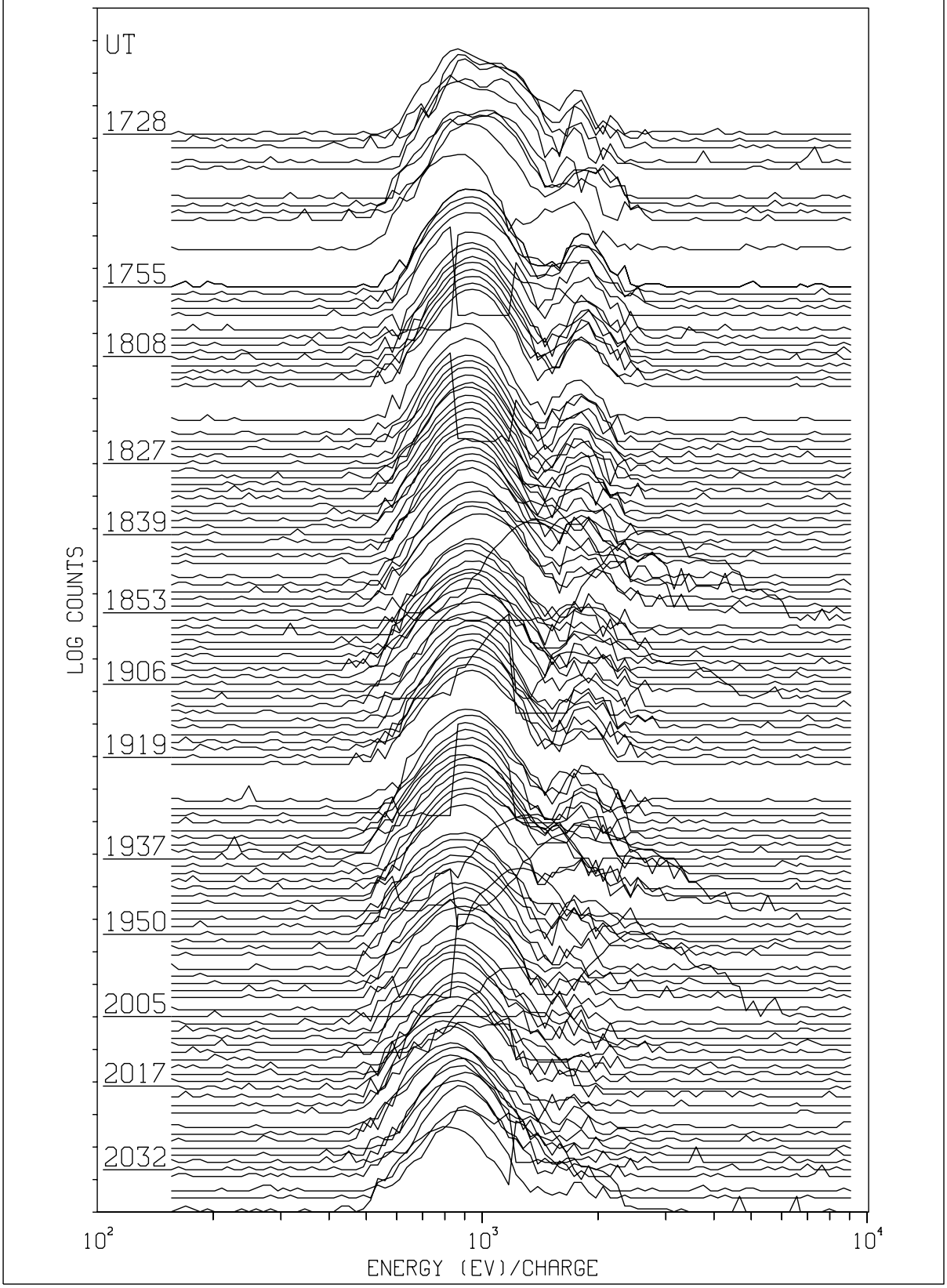



IMP-8 970905 FILE 17 REC 5
(START) RADIUS (RE) 0.88 MS-LAT/LONG-42.47 62.00 SE-LAT/LONG-15.56 68.93
(END) RADIUS (RE) 0.88 MS-LAT/LONG-31.52 70.01 SE-LAT/LONG-12.88 72.61
H+ He O Si Fe
UT
1417
1436
1519
1545
1605
1640
1722
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE

IMP-8 970905 FILE 18 REC 65

(START) RADIUS (RE) 0.88 MS-LAT/LONG-31.52 70.01 SE-LAT/LONG-12.88 72.61

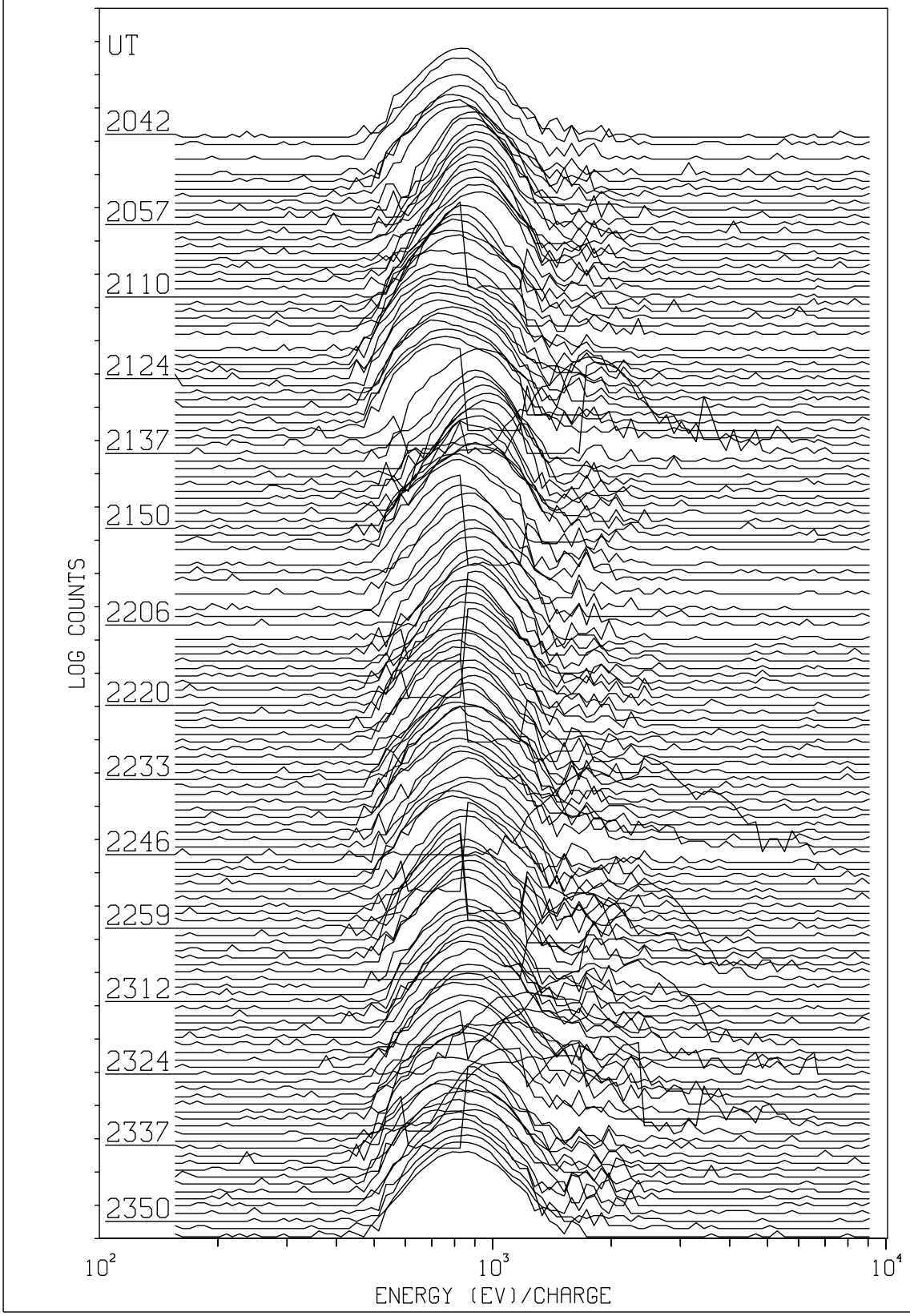
(END) RADIUS (RE) 0.88 MS-LAT/LONG-21.66 75.43 SE-LAT/LONG-10.10 76.26

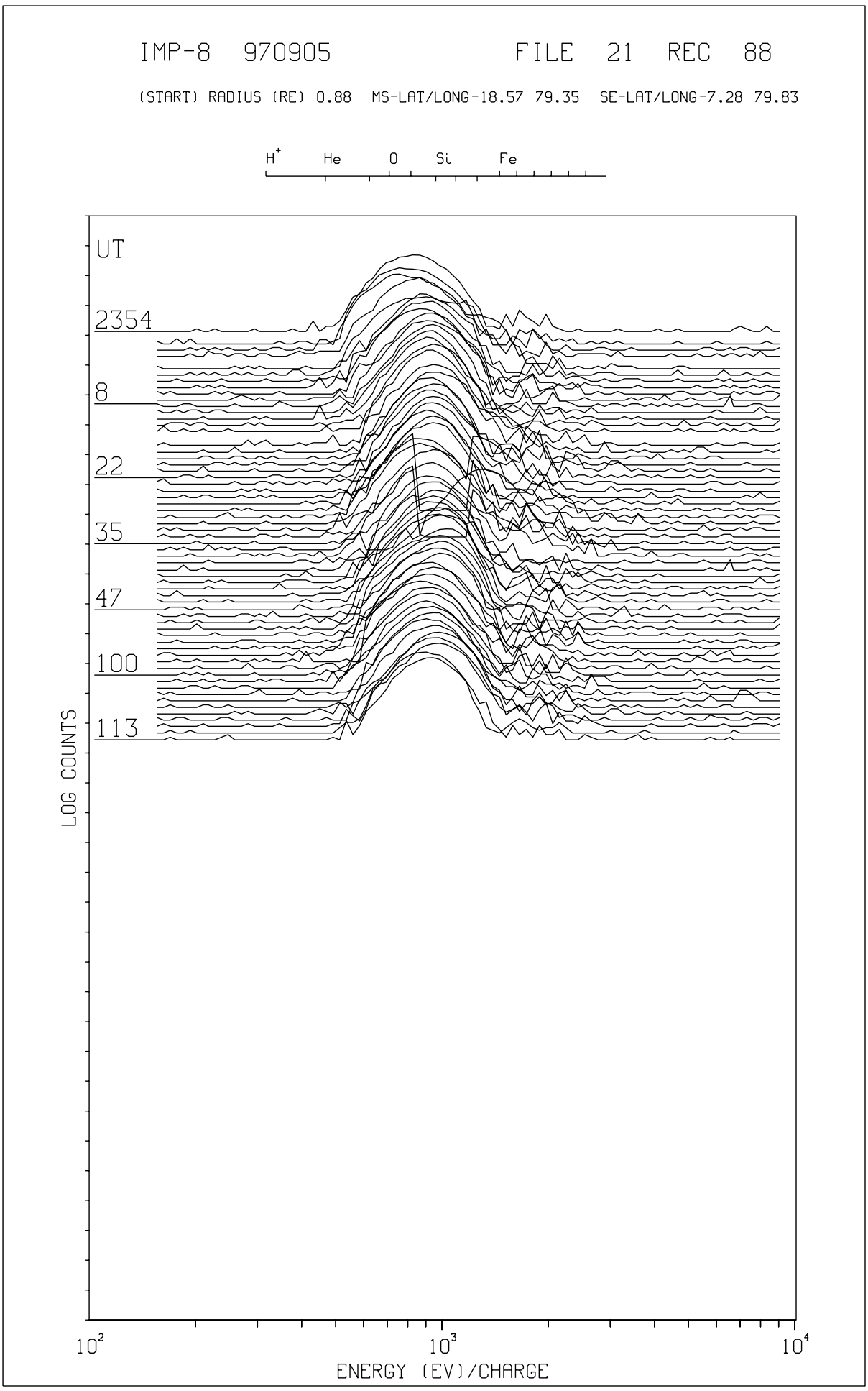


IMP-8 970905 FILE 20 REC 35

(START) RADIUS (RE) 0.88 MS-LAT/LONG-21.66 75.43 SE-LAT/LONG-10.10 76.26

(END) RADIUS (RE) 0.88 MS-LAT/LONG-18.57 79.35 SE-LAT/LONG-7.28 79.83



IMP-8 970905 FILE 21 REC 88

(START) RADIUS (RE) 0.88 MS-LAT/LONG-18.57 79.35 SE-LAT/LONG-7.28 79.83