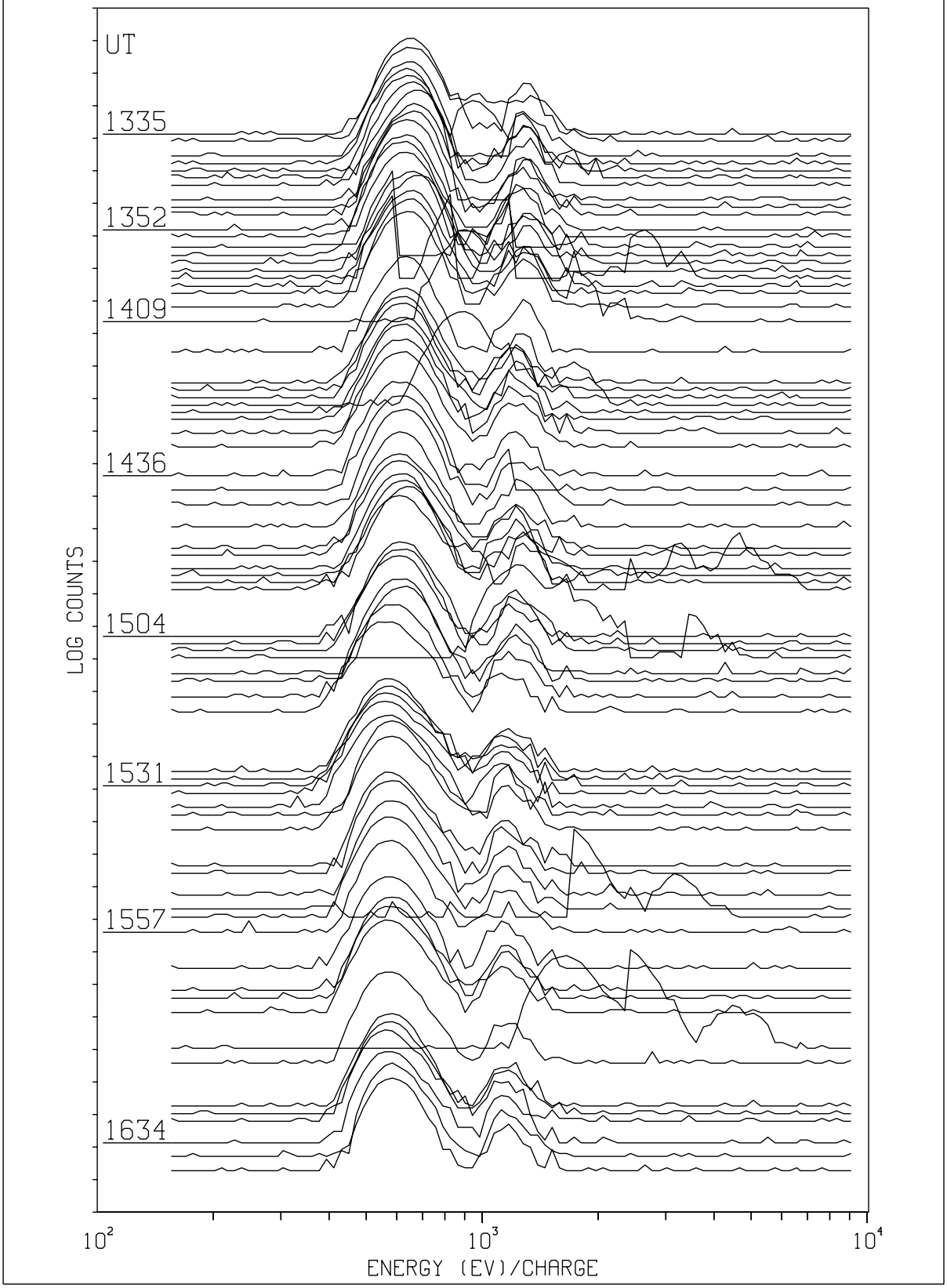
IMP-8 970415 FILE 13 REC 10

(START) RADIUS (RE) 0.88 MS-LAT/LONG 14.62-84.46 SE-LAT/LONG 27.15-83.97

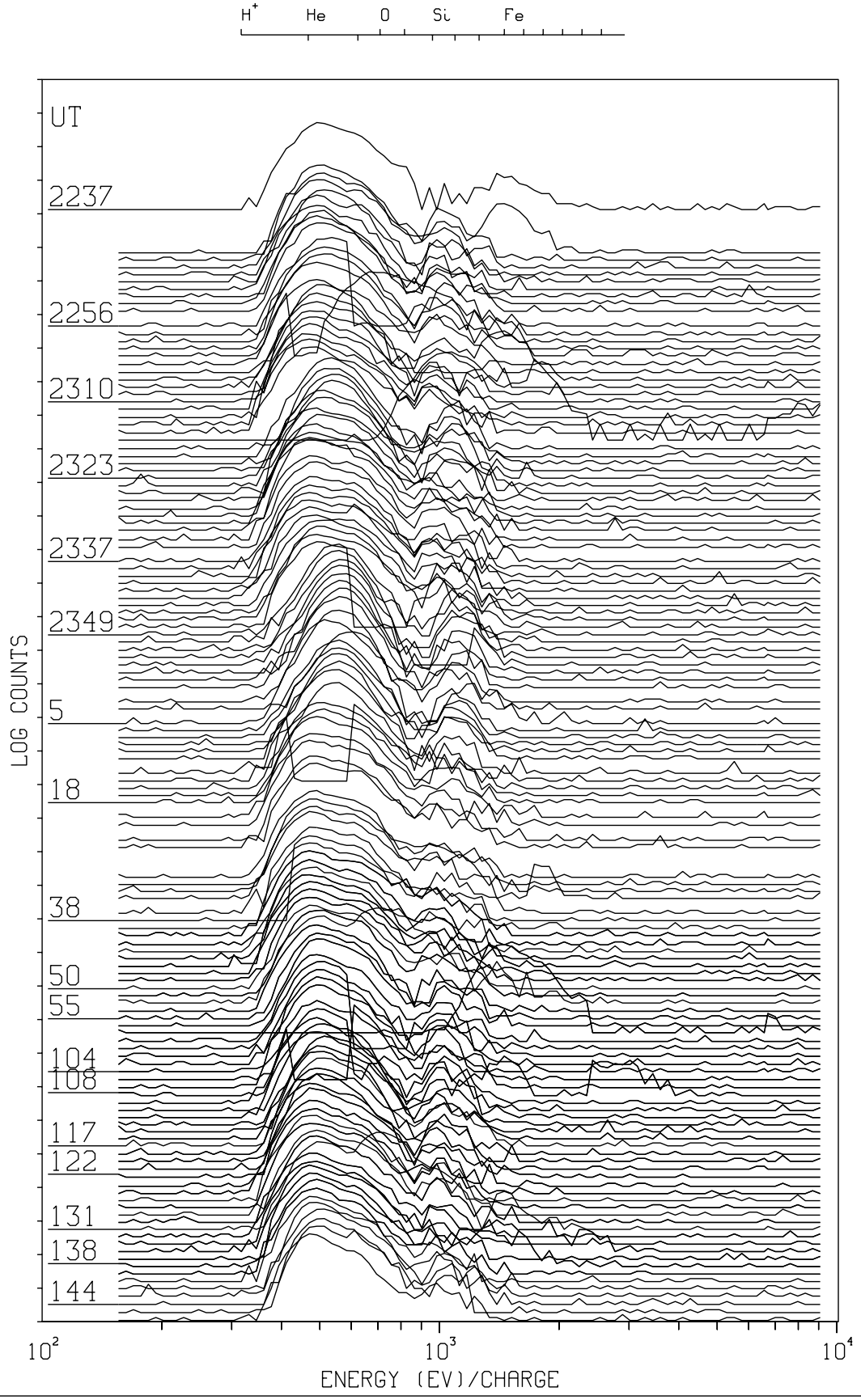
(END) RADIUS (RE) 0.88 MS-LAT/LONG 0.51-74.13 SE-LAT/LONG 32.35-71.12



IMP-8 970415 FILE 15 REC 1

(START) RADIUS (RE) 0.88 MS-LAT/LONG 0.51 -74.13 SE-LAT/LONG 32.35 -71.12

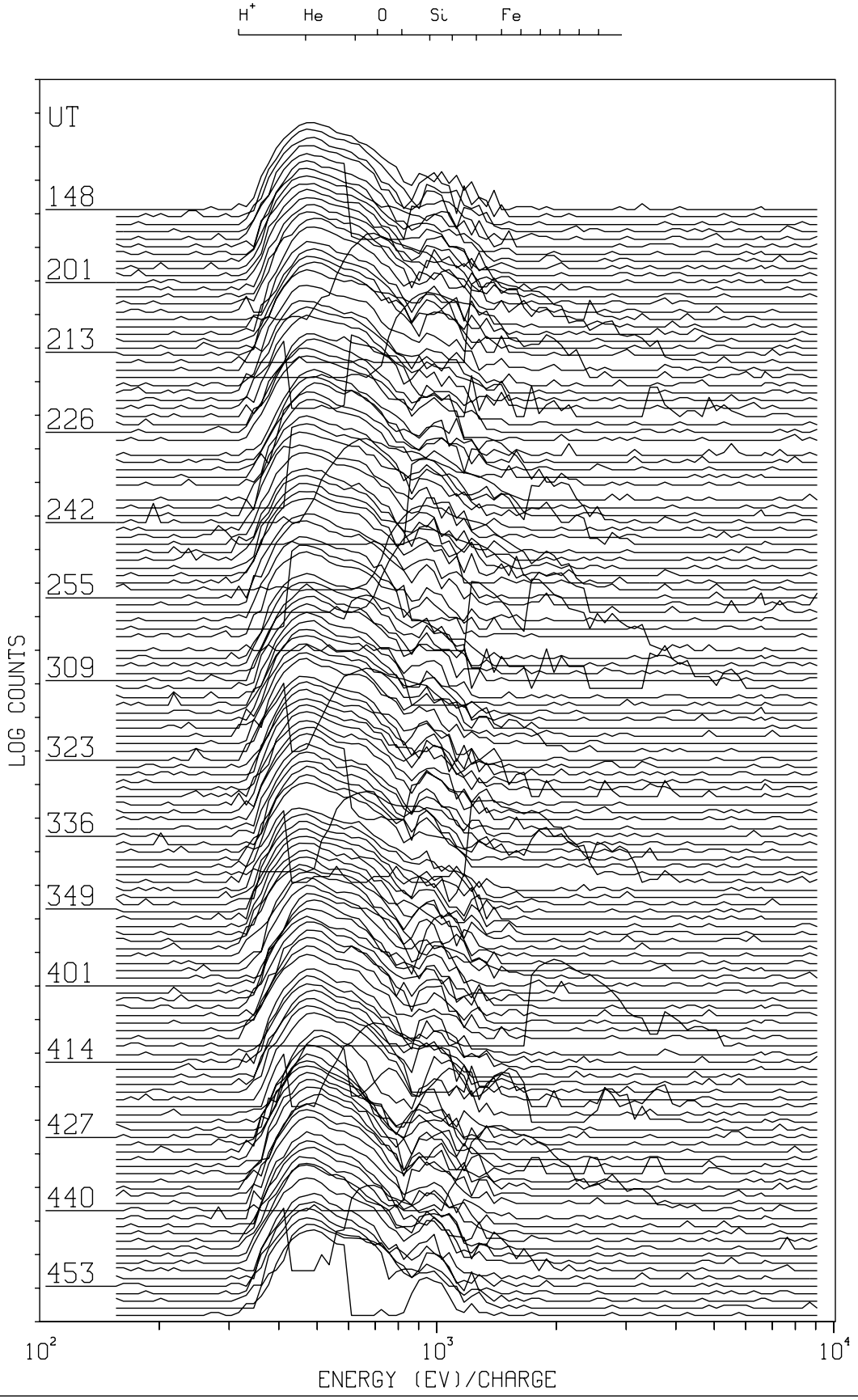
(END) RADIUS (RE) 0.88 MS-LAT/LONG 6.67 -70.39 SE-LAT/LONG 33.82 -66.34



IMP-8 970416 FILE 17 REC 53

(START) RADIUS (RE) 0.88 MS-LAT/LONG 6.67-70.39 SE-LAT/LONG 33.82-66.34

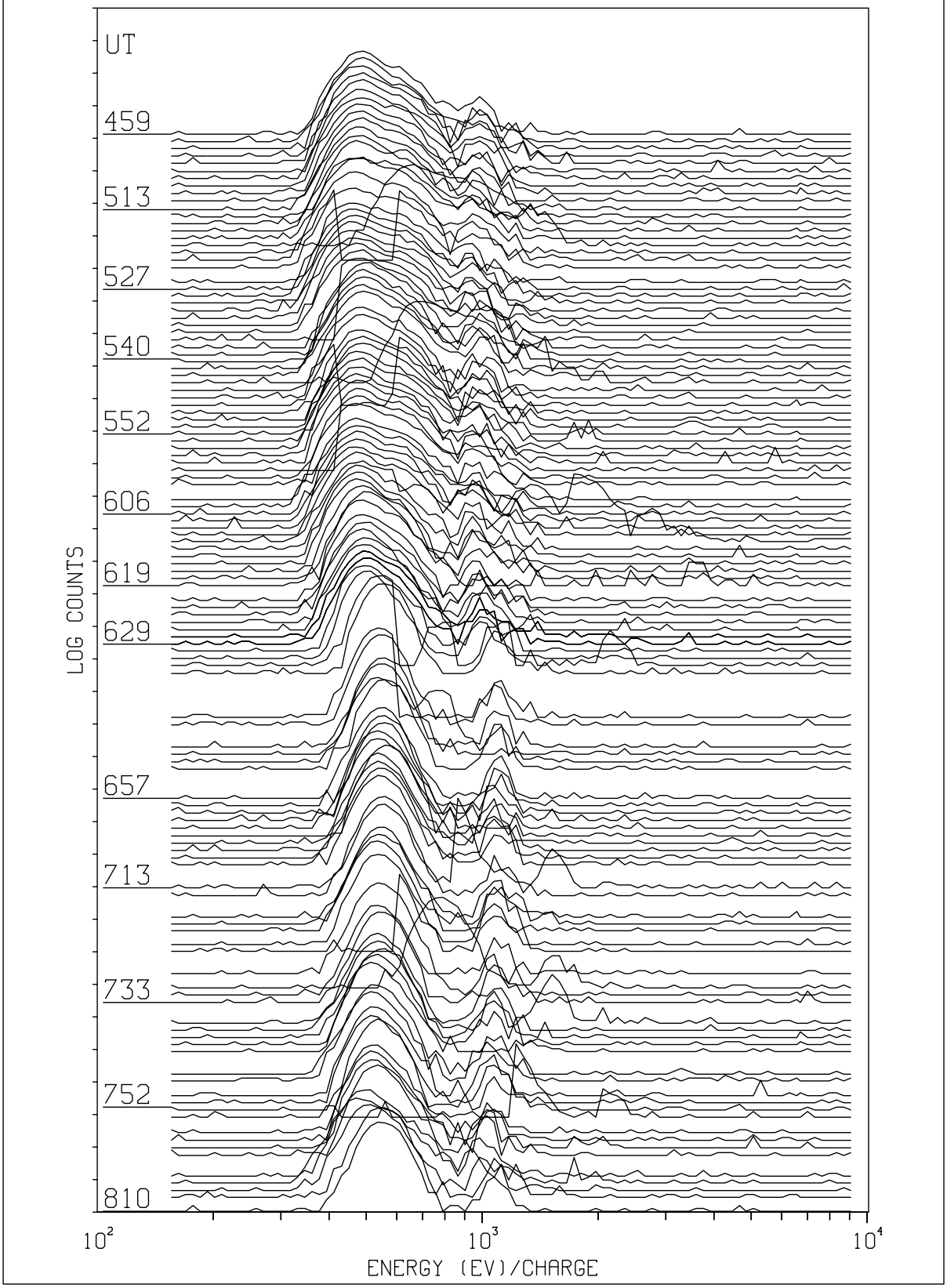
(END) RADIUS (RE) 0.88 MS-LAT/LONG 17.07-65.88 SE-LAT/LONG 35.07-61.48



IMP-8 970416 FILE 19 REC 17

(START) RADIUS (RE) 0.88 MS-LAT/LONG 17.07 -65.88 SE-LAT/LONG 35.07 -61.48

(END) RADIUS (RE) 0.88 MS-LAT/LONG 26.13 -60.24 SE-LAT/LONG 36.11 -56.52



IMP-8 970416 FILE 20 REC 80

(START) RADIUS (RE) 0.88 MS-LAT/LONG 26.13-60.24 SE-LAT/LONG 36.11-56.52

(END) RADIUS (RE) 0.88 MS-LAT/LONG 29.37-55.11 SE-LAT/LONG 36.92-51.42

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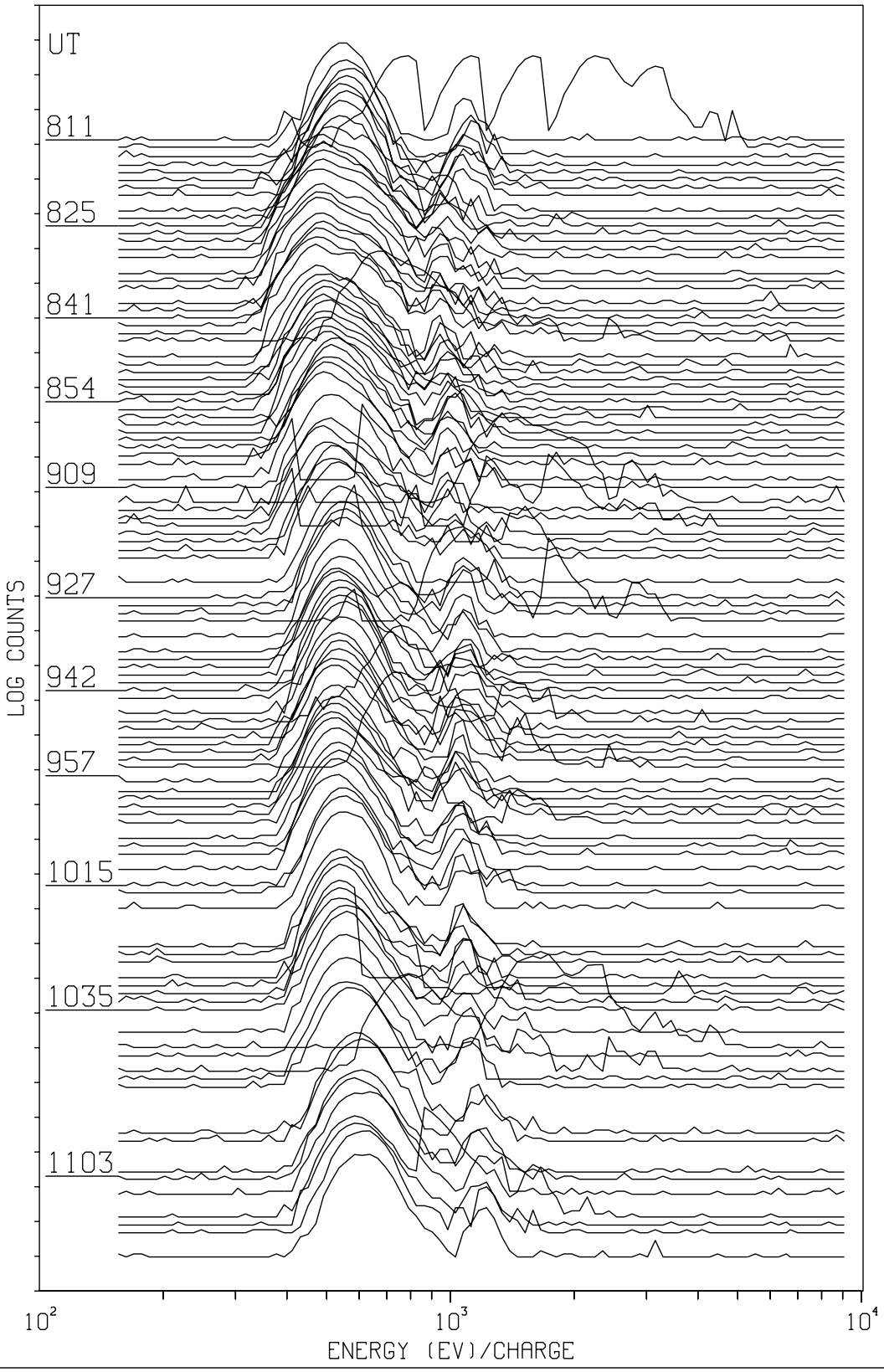
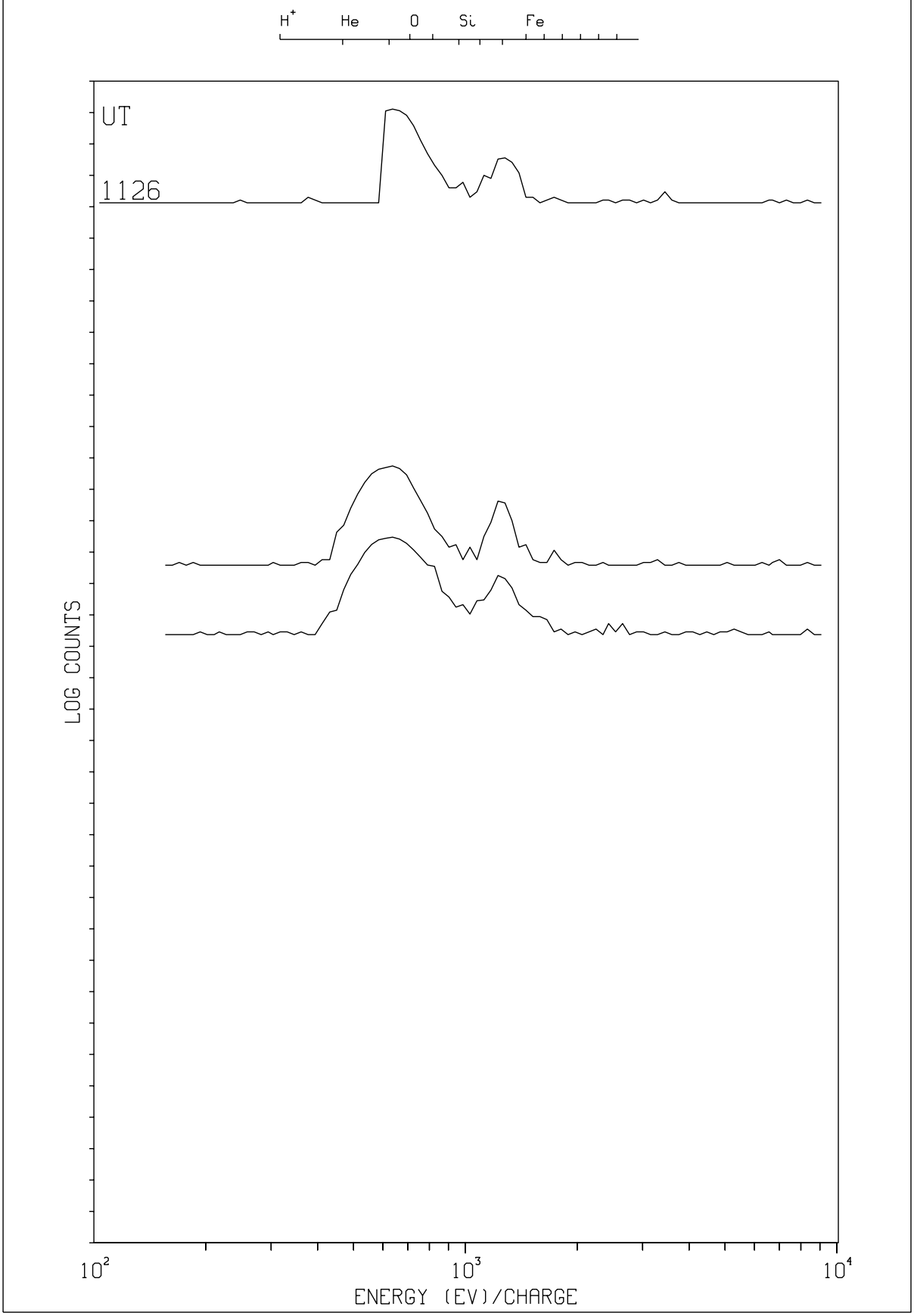


IMP-8 970416 FILE 22 REC 47

(START) RADIUS (RE) 0.88 MS-LAT/LONG 29.37 -55.11 SE-LAT/LONG 36.92 -51.42

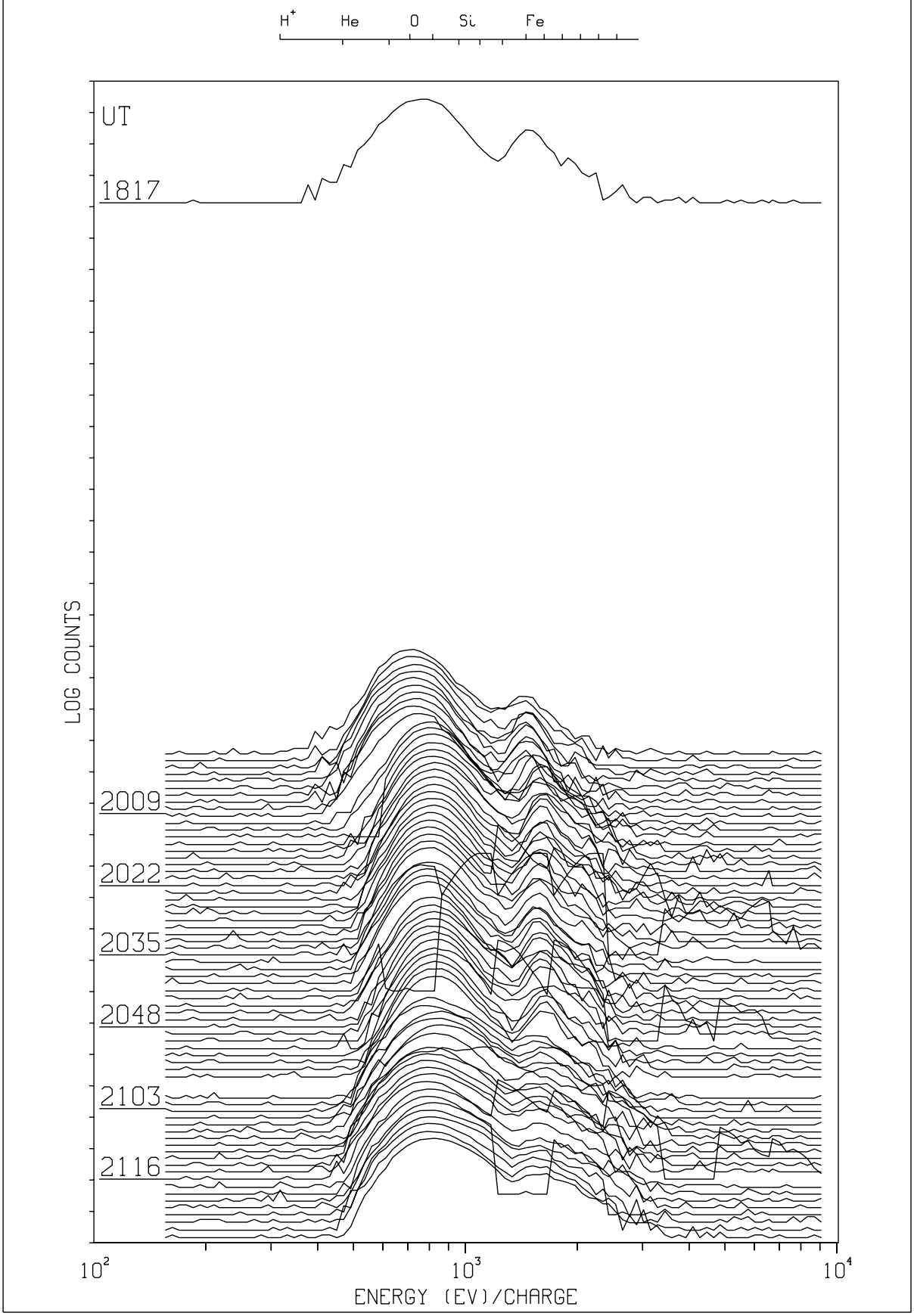
(END) RADIUS (RE) 0.88 MS-LAT/LONG 18.62 -50.79 SE-LAT/LONG 37.85 -40.64



IMP-8 970416 FILE 25 REC 83

(START) RADIUS (RE) 0.88 MS-LAT/LONG 18.62-50.79 SE-LAT/LONG 37.85-40.64

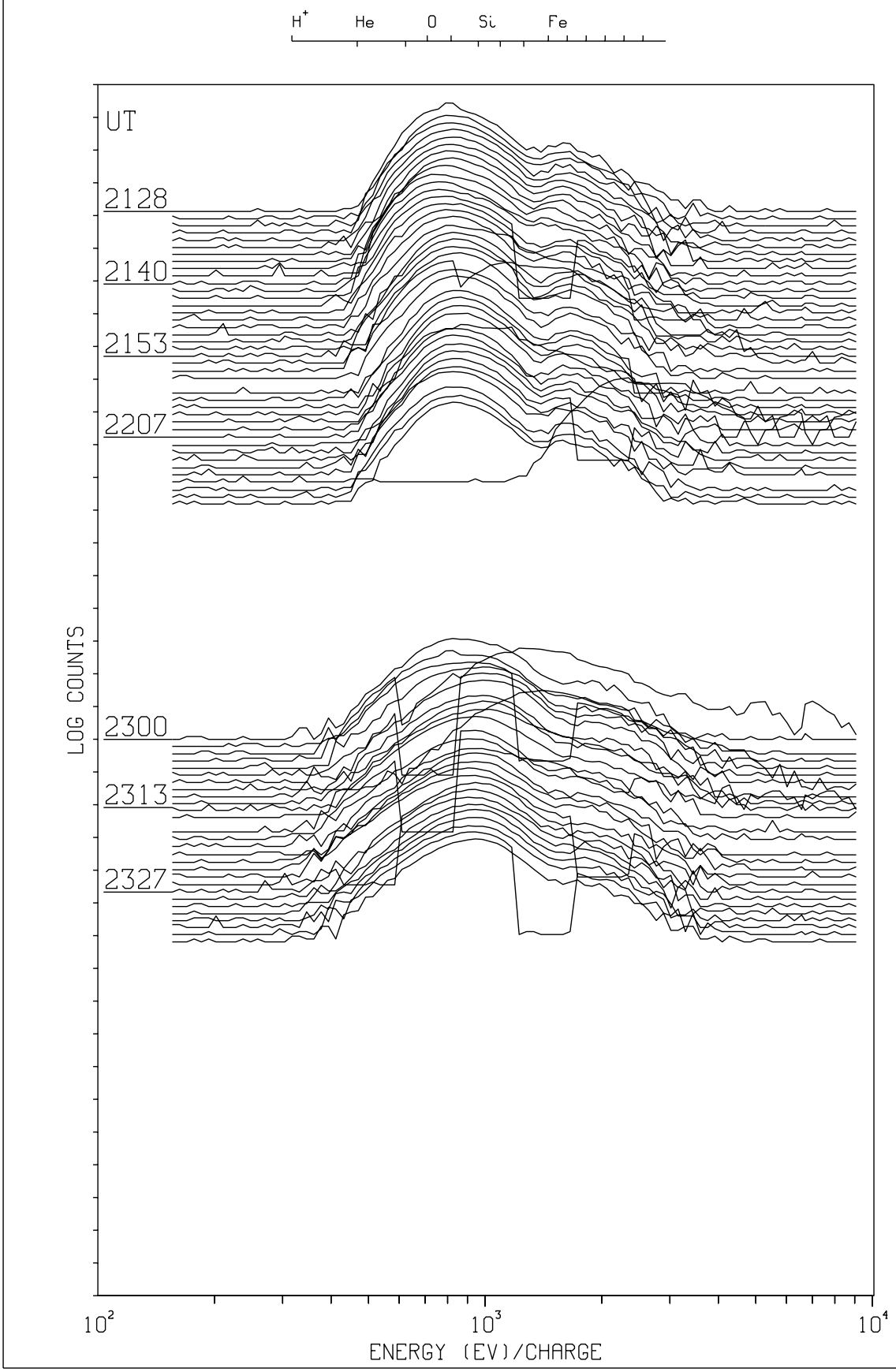
(END) RADIUS (RE) 0.88 MS-LAT/LONG 15.55-48.31 SE-LAT/LONG 37.93-35.67



IMP-8 970416 FILE 28 REC 21

(START) RADIUS (RE) 0.88 MS-LAT/LONG 15.55-48.31 SE-LAT/LONG 37.93-35.67

(END) RADIUS (RE) 0.88 MS-LAT/LONG 19.50-43.23 SE-LAT/LONG 37.73-29.74



IMP-8 970417 FILE 30 REC 37

(START) RADIUS (RE) 0.88 MS-LAT/LONG 19.50-43.23 SE-LAT/LONG 37.73-29.74

(END) RADIUS (RE) 0.88 MS-LAT/LONG 26.32-36.45 SE-LAT/LONG 37.33-24.93

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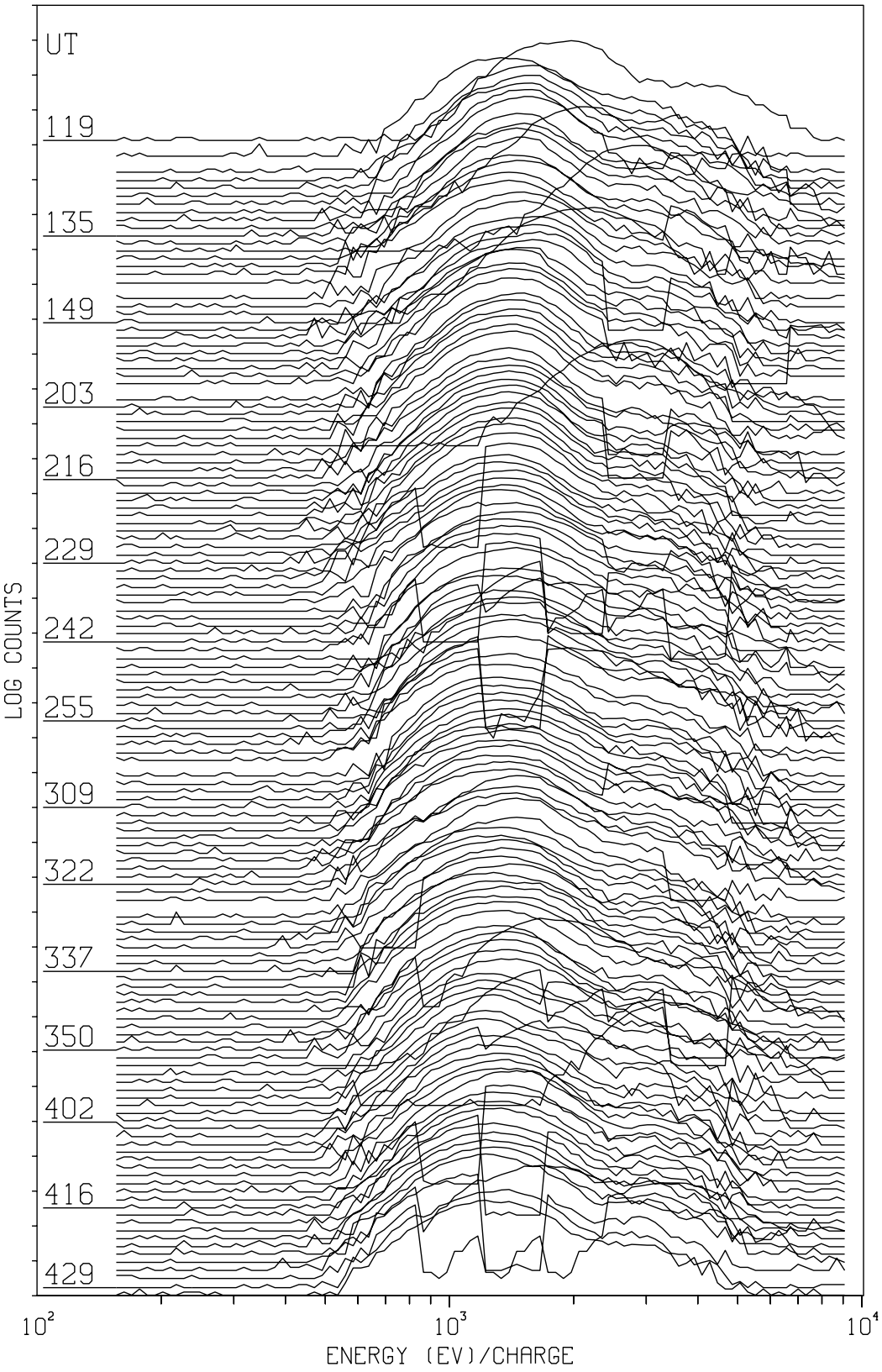
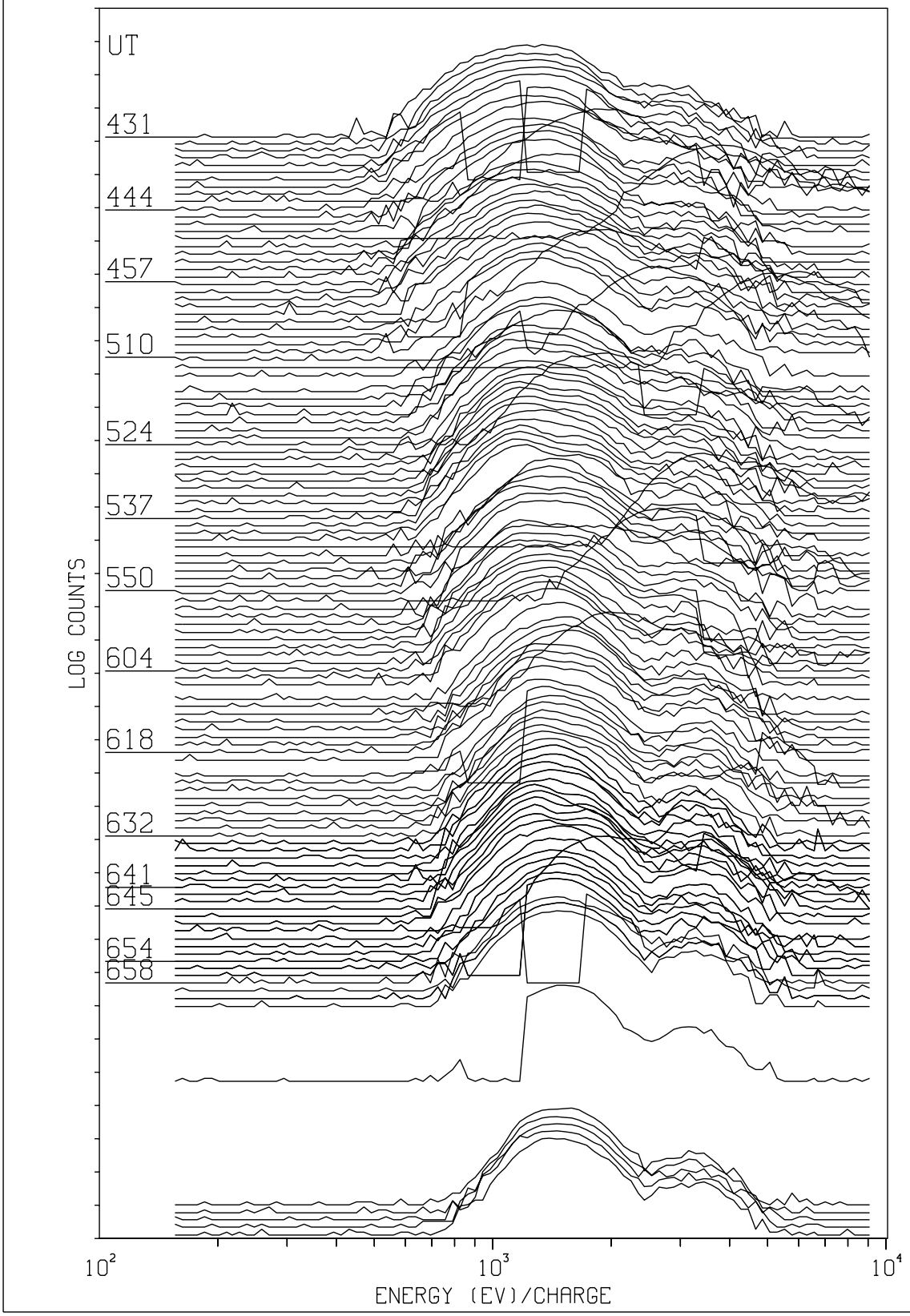


IMP-8 970417 FILE 32 REC 65

(START) RADIUS (RE) 0.88 MS-LAT/LONG 26.32-36.45 SE-LAT/LONG 37.33-24.93

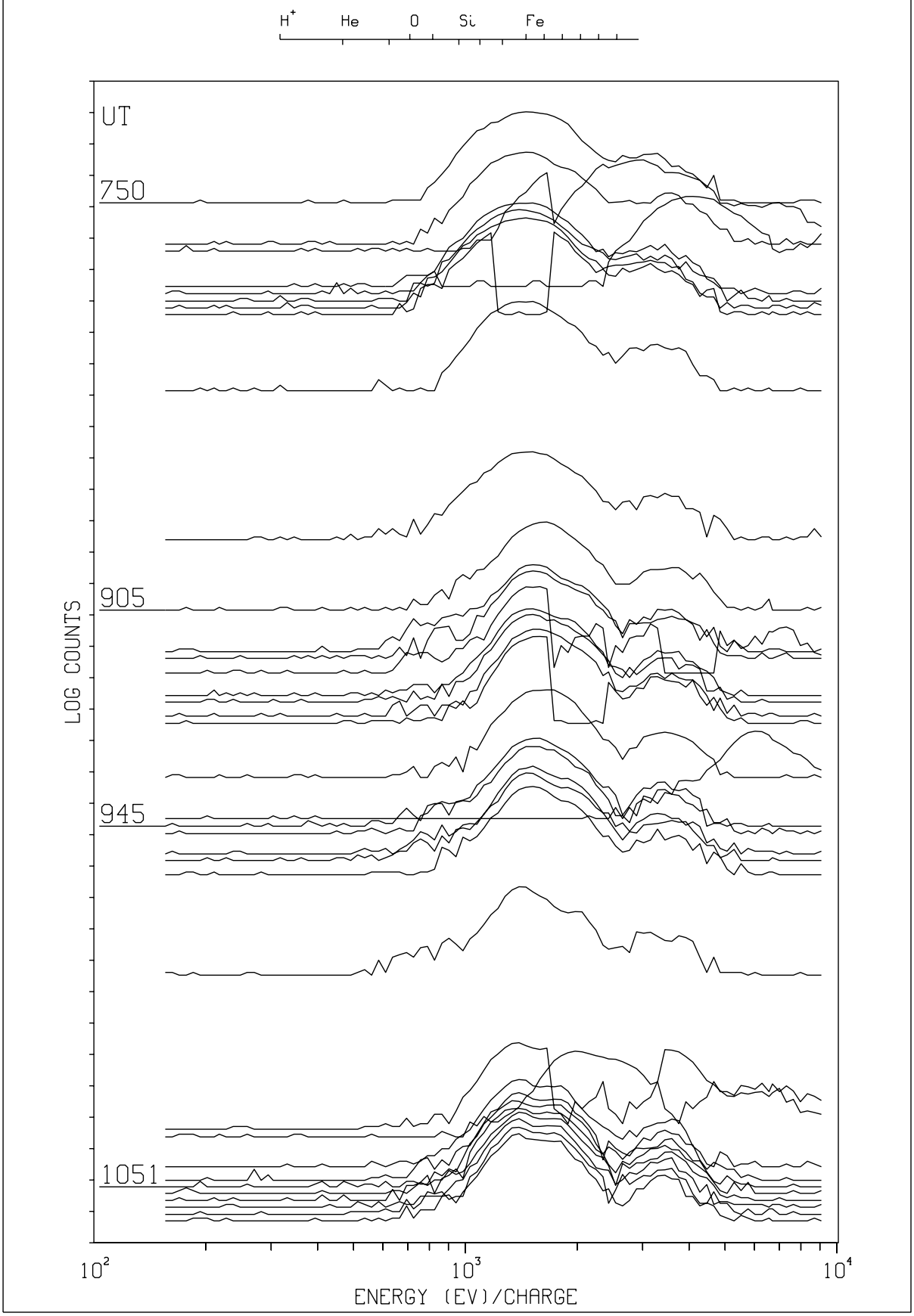
(END) RADIUS (RE) 0.88 MS-LAT/LONG 31.75-27.71 SE-LAT/LONG 36.72-20.08



IMP-8 970417 FILE 35 REC 14

(START) RADIUS (RE) 0.88 MS-LAT/LONG 31.75-27.71 SE-LAT/LONG 36.72-20.08

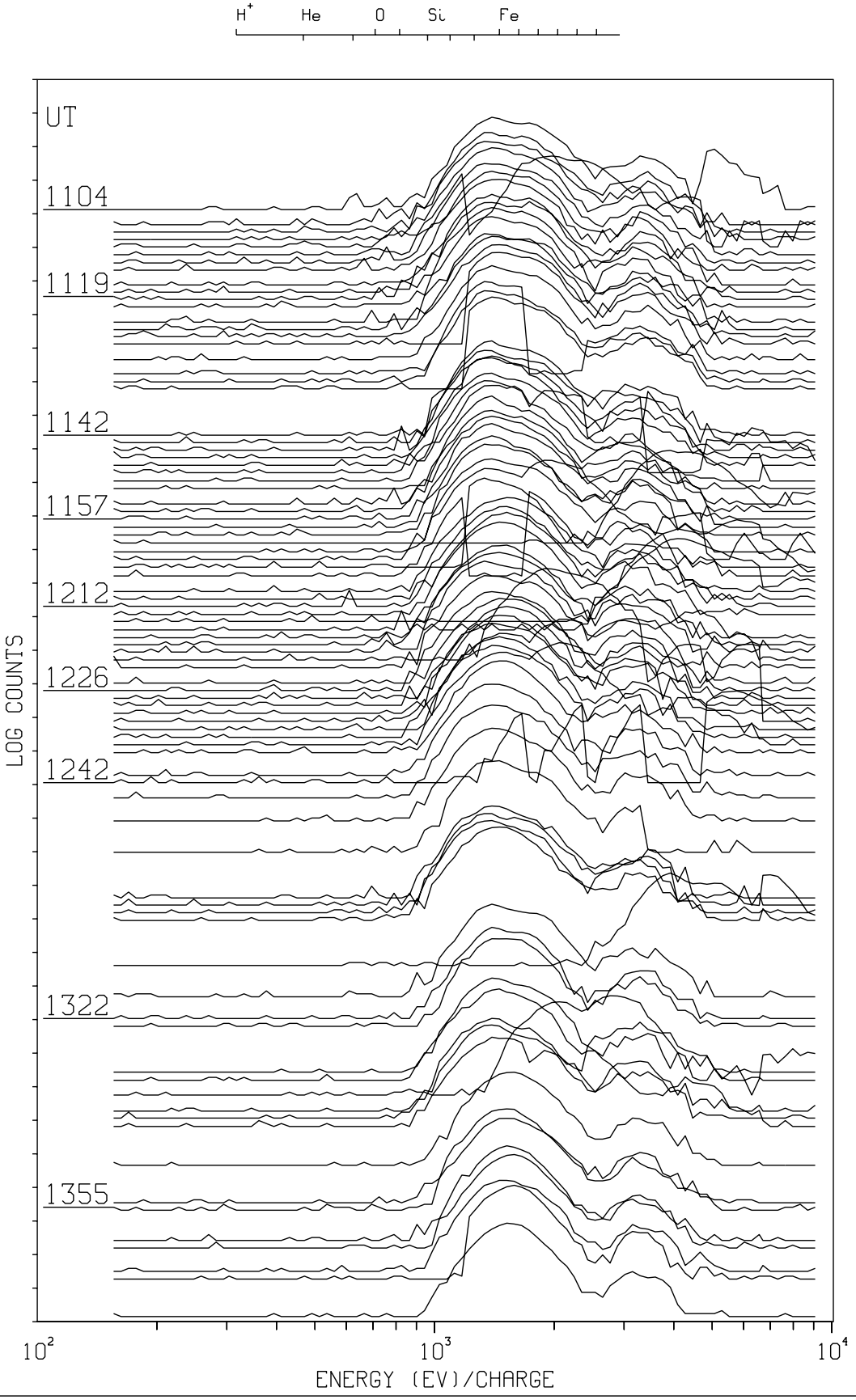
(END) RADIUS (RE) 0.88 MS-LAT/LONG 33.05-21.45 SE-LAT/LONG 35.94-15.52



IMP-8 970417 FILE 36 REC 69

(START) RADIUS (RE) 0.88 MS-LAT/LONG 33.05-21.45 SE-LAT/LONG 35.94-15.52

(END) RADIUS (RE) 0.88 MS-LAT/LONG 30.43-20.13 SE-LAT/LONG 34.71-9.98



IMP-8 970417 FILE 38 REC 71

(START) RADIUS (RE) 0.88 MS-LAT/LONG 30.43 -20.13 SE-LAT/LONG 34.71 -9.98

(END) RADIUS (RE) 0.88 MS-LAT/LONG 26.26 -21.21 SE-LAT/LONG 33.05 -4.05

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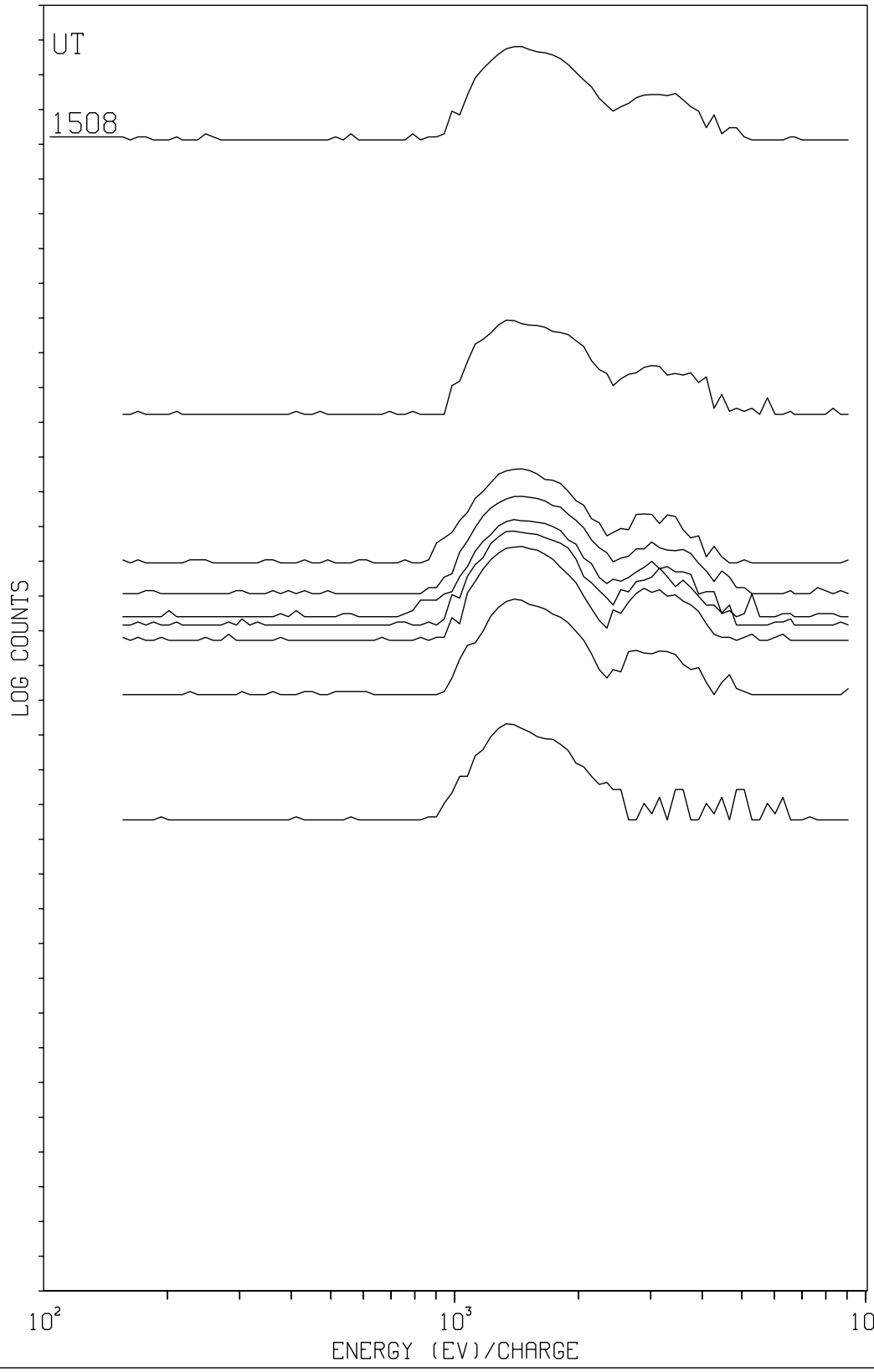
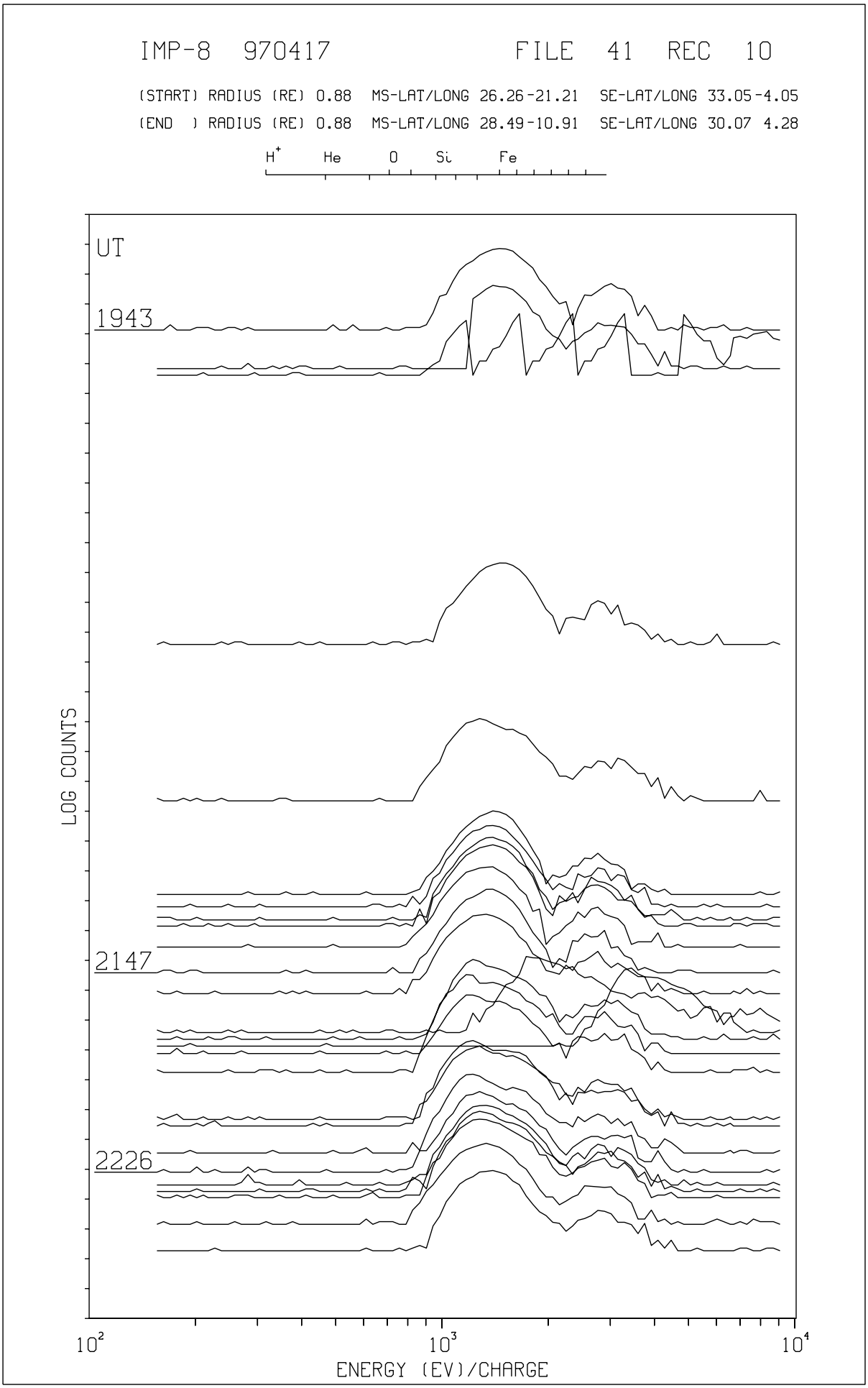
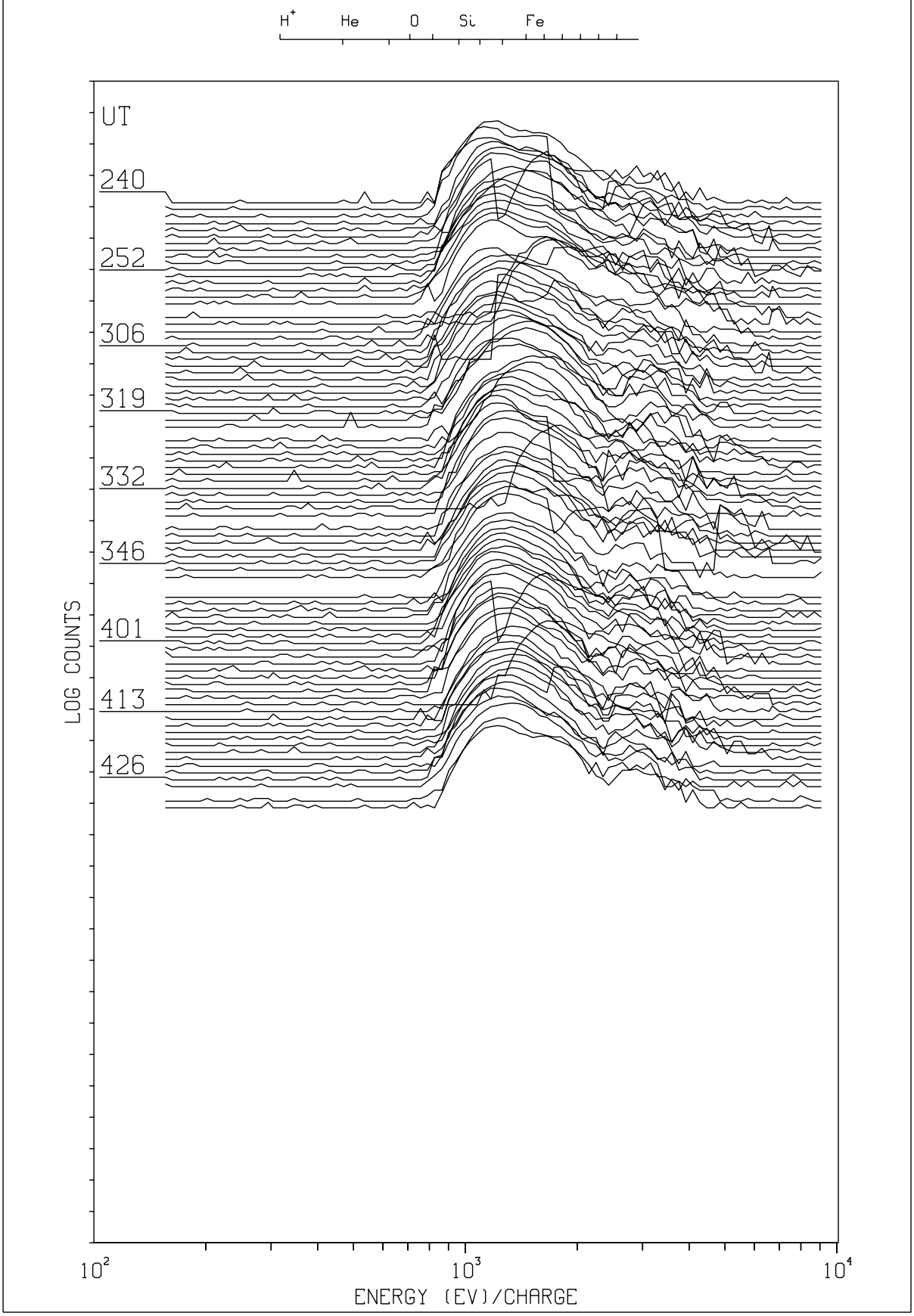



IMP-8 970417 FILE 41 REC 10
(START) RADIUS (RE) 0.88 MS-LAT/LONG 26.26 -21.21 SE-LAT/LONG 33.05 -4.05
(END) RADIUS (RE) 0.88 MS-LAT/LONG 28.49 -10.91 SE-LAT/LONG 30.07 4.28
H+ He O Si Fe
UT
1943
2147
2226
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE

IMP-8 970418 FILE 43 REC 5

(START) RADIUS (RE) 0.88 MS-LAT/LONG 28.49-10.91 SE-LAT/LONG 30.07 4.28