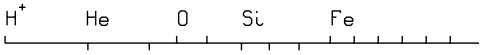
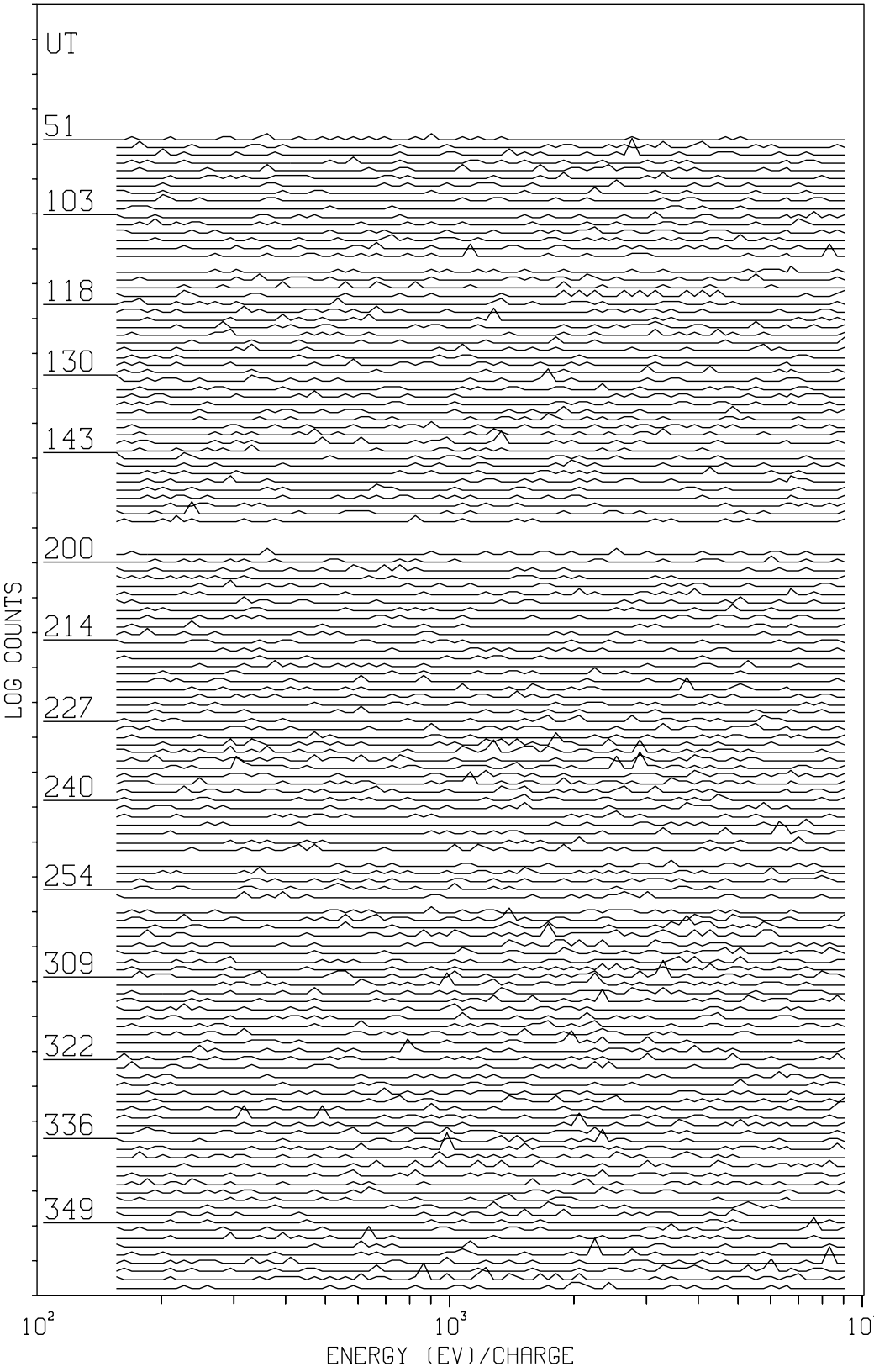
IMP-8 970613 FILE 1 REC 2

(START) RADIUS (RE) 0.88 MS-LAT/LONG-6.28 159.72 SE-LAT/LONG-10.81 161.67

(END) RADIUS (RE) 0.88 MS-LAT/LONG-6.85 164.34 SE-LAT/LONG-8.21 164.99

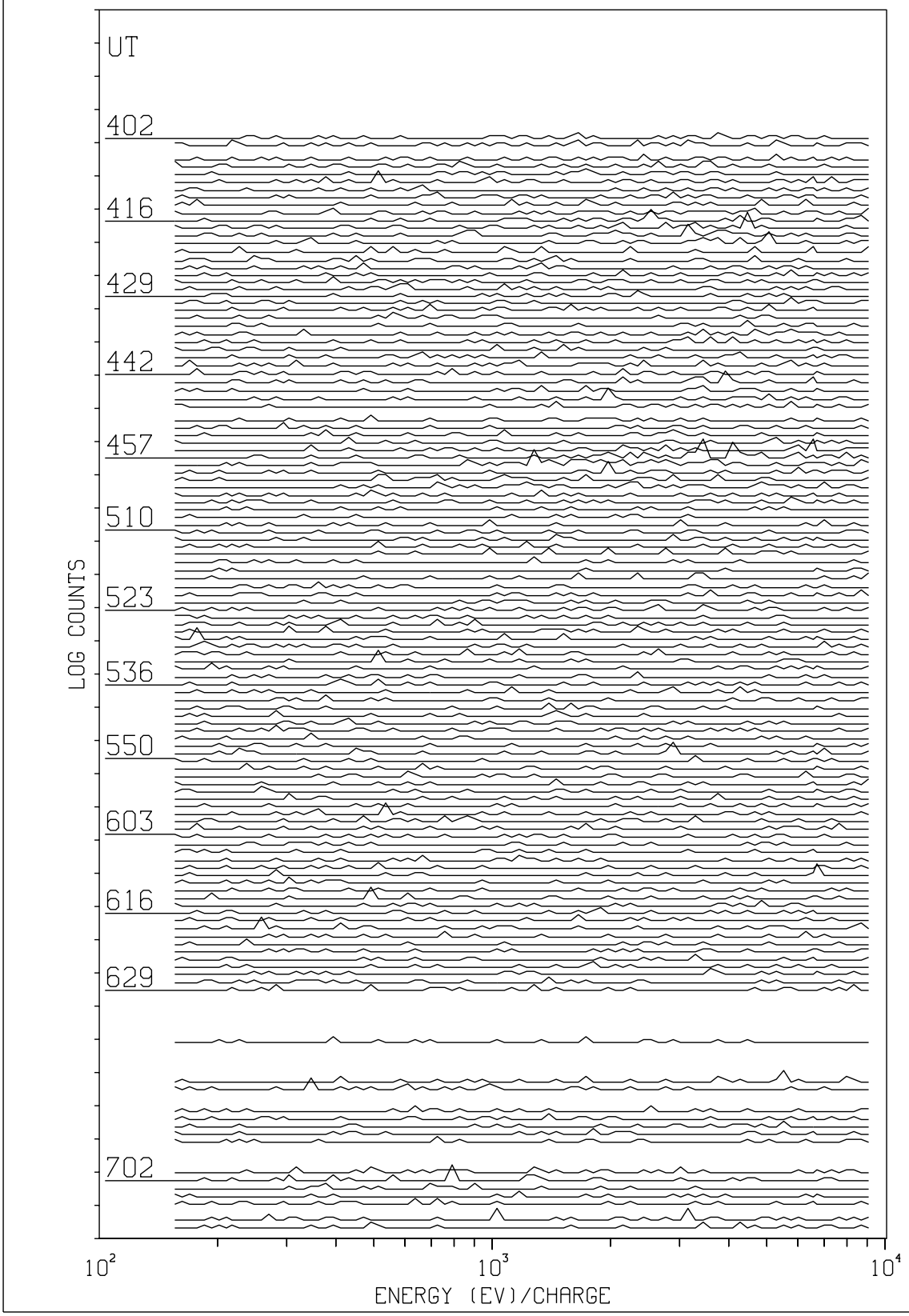




IMP-8 970613 FILE 2 REC 54

(START) RADIUS (RE) 0.88 MS-LAT/LONG-6.85 164.34 SE-LAT/LONG-8.21 164.99

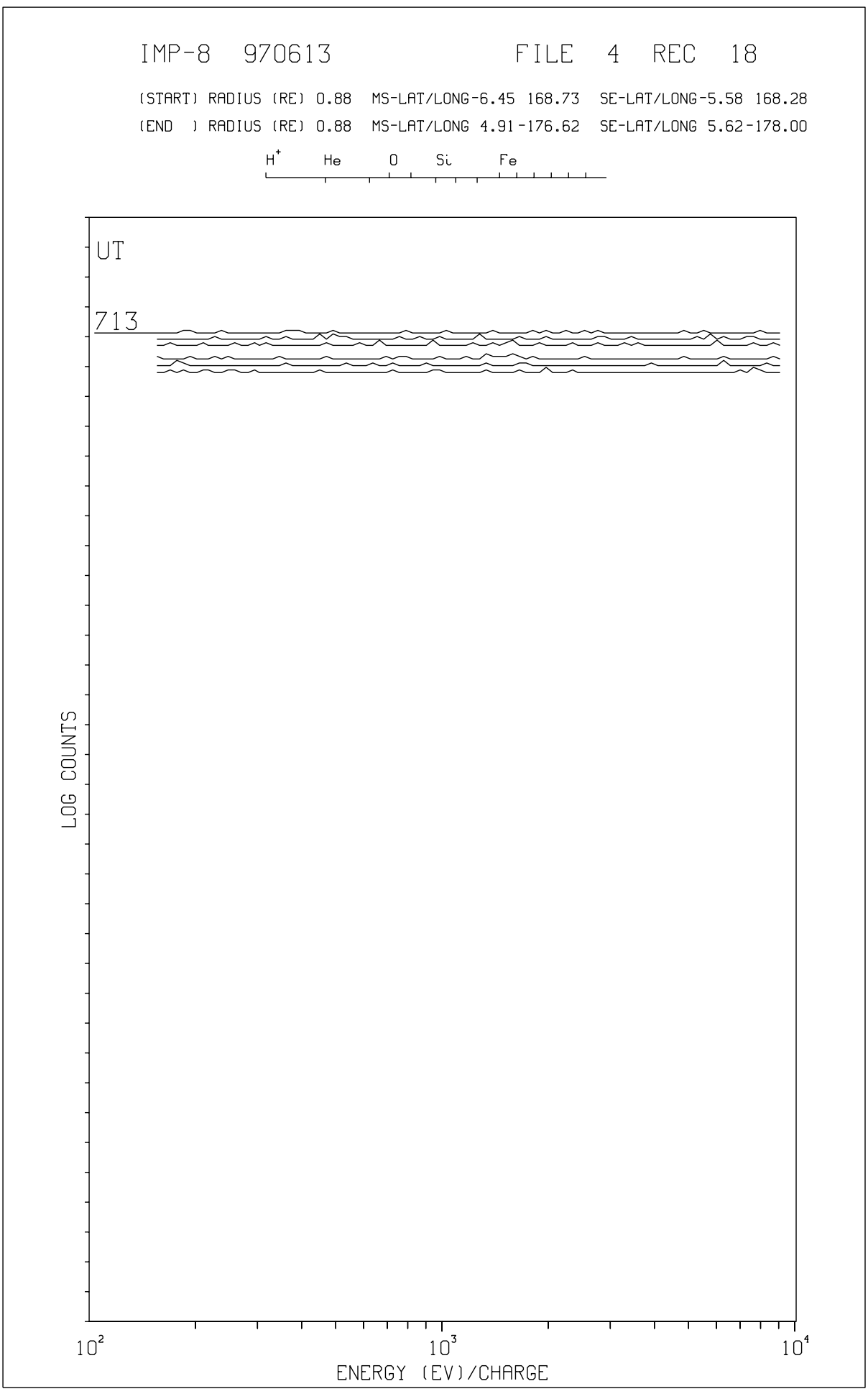
(END) RADIUS (RE) 0.88 MS-LAT/LONG-6.45 168.73 SE-LAT/LONG-5.58 168.28



IMP-8 970613 FILE 4 REC 18

(START) RADIUS (RE) 0.88 MS-LAT/LONG-6.45 168.73 SE-LAT/LONG-5.58 168.28

(END) RADIUS (RE) 0.88 MS-LAT/LONG 4.91 -176.62 SE-LAT/LONG 5.62 -178.00

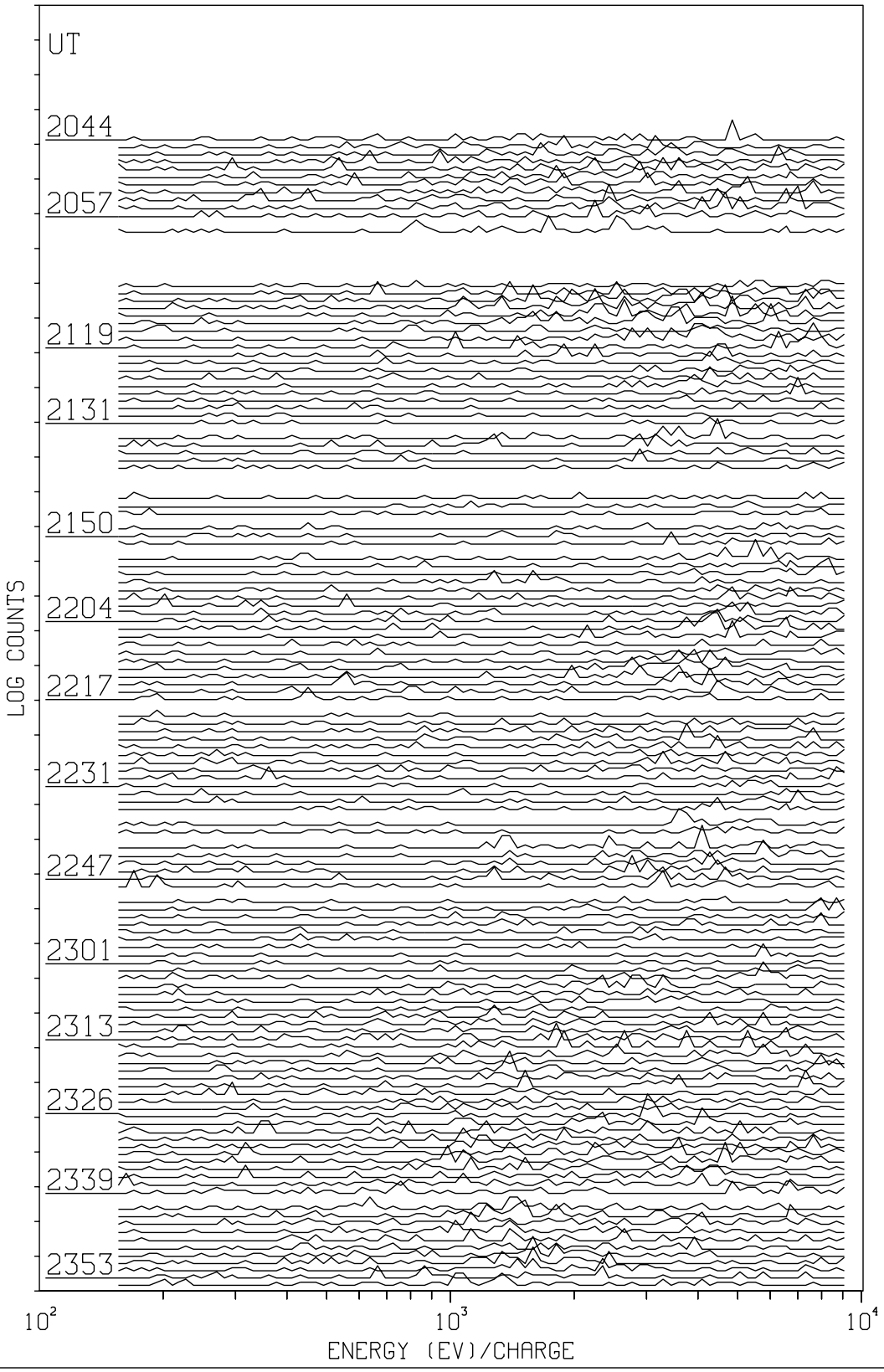


IMP-8 970613 FILE 5 REC 1

(START) RADIUS (RE) 0.88 MS-LAT/LONG 4.91 -176.62 SE-LAT/LONG 5.62 -178.00

(END) RADIUS (RE) 0.88 MS-LAT/LONG 6.61 -172.83 SE-LAT/LONG 8.21 -174.75

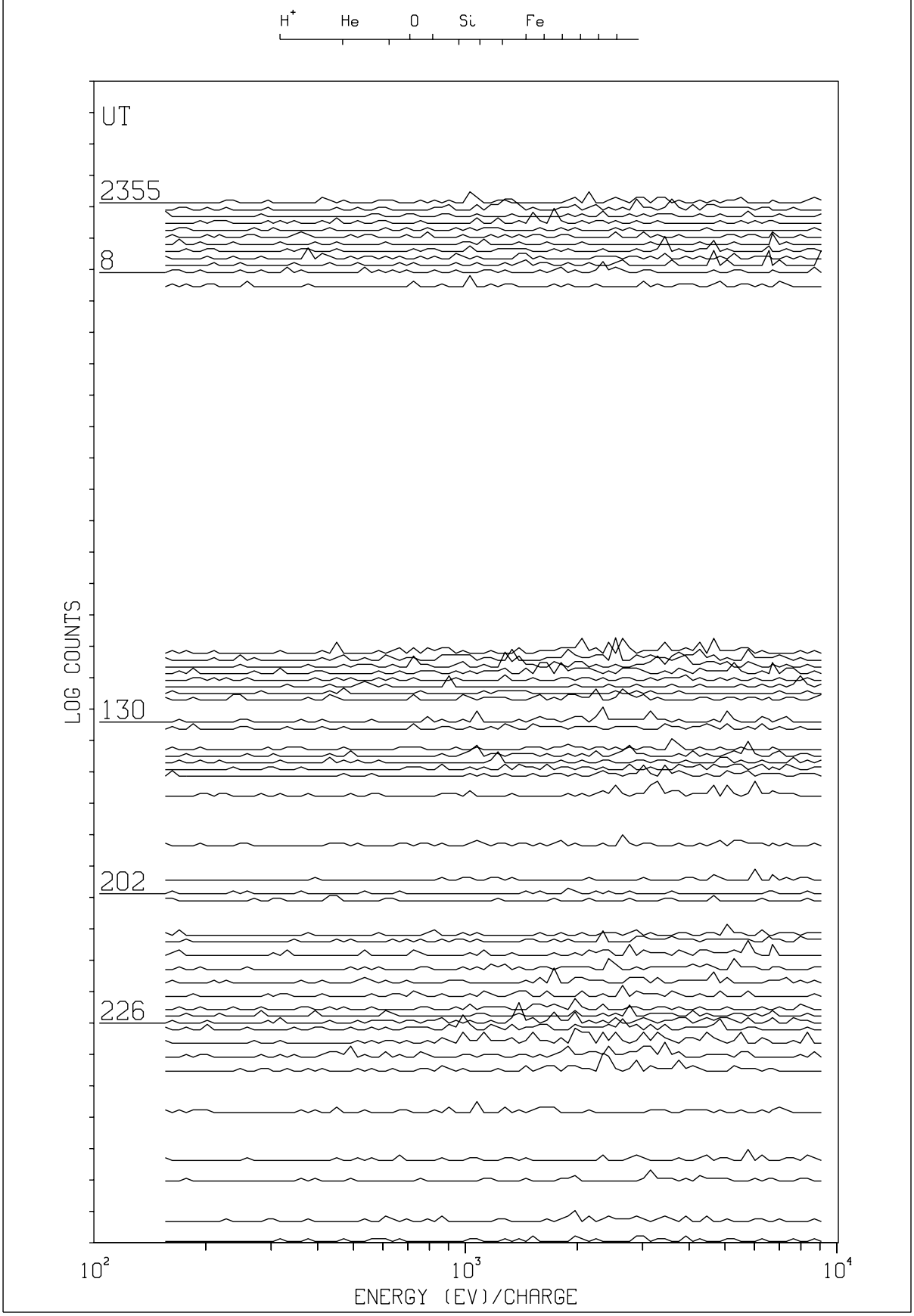
H^+ He O Si Fe

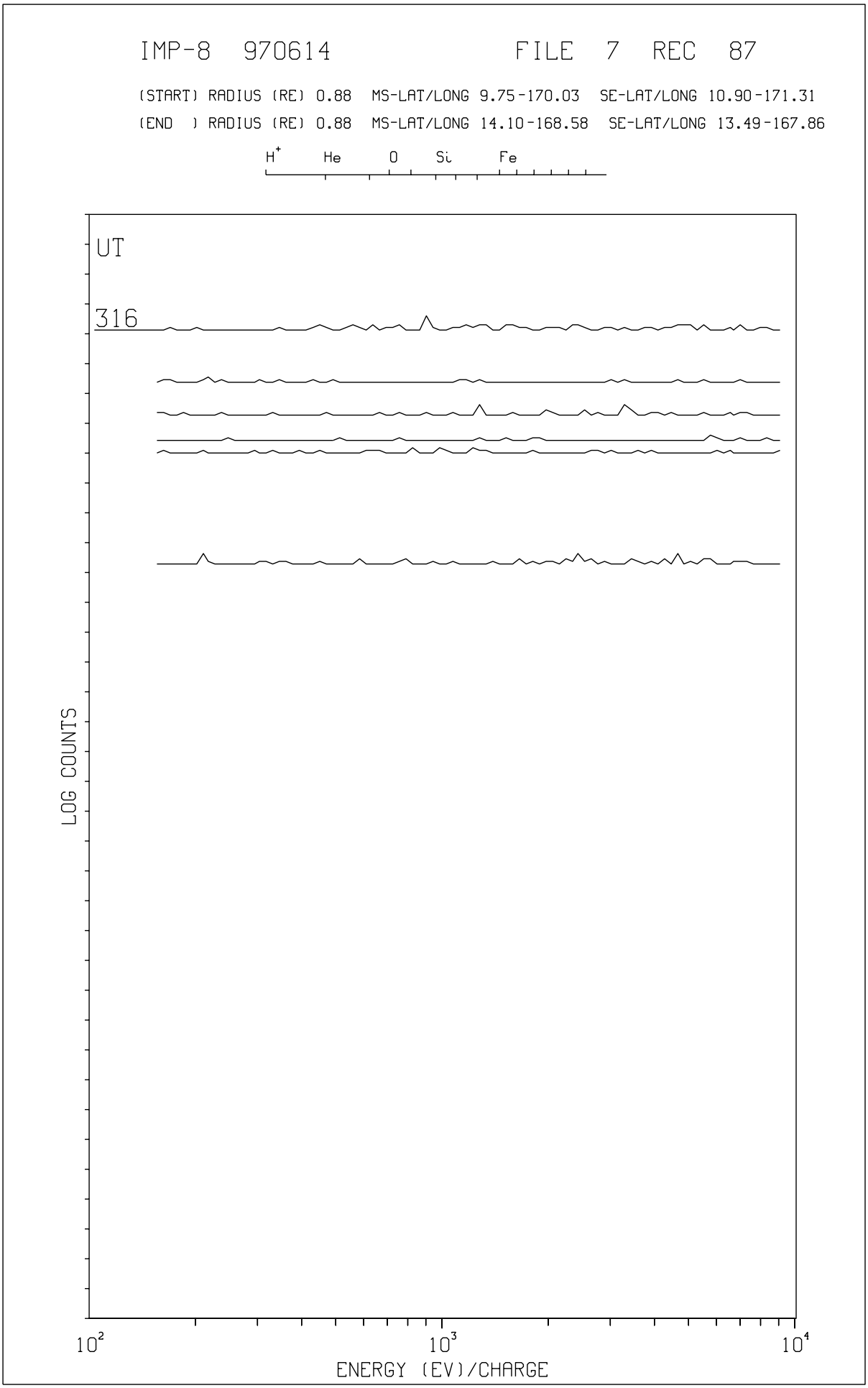


IMP-8 970613 FILE 6 REC 54

(START) RADIUS (RE) 0.88 MS-LAT/LONG 6.61 -172.83 SE-LAT/LONG 8.21 -174.75

(END) RADIUS (RE) 0.88 MS-LAT/LONG 9.75 -170.03 SE-LAT/LONG 10.90 -171.31



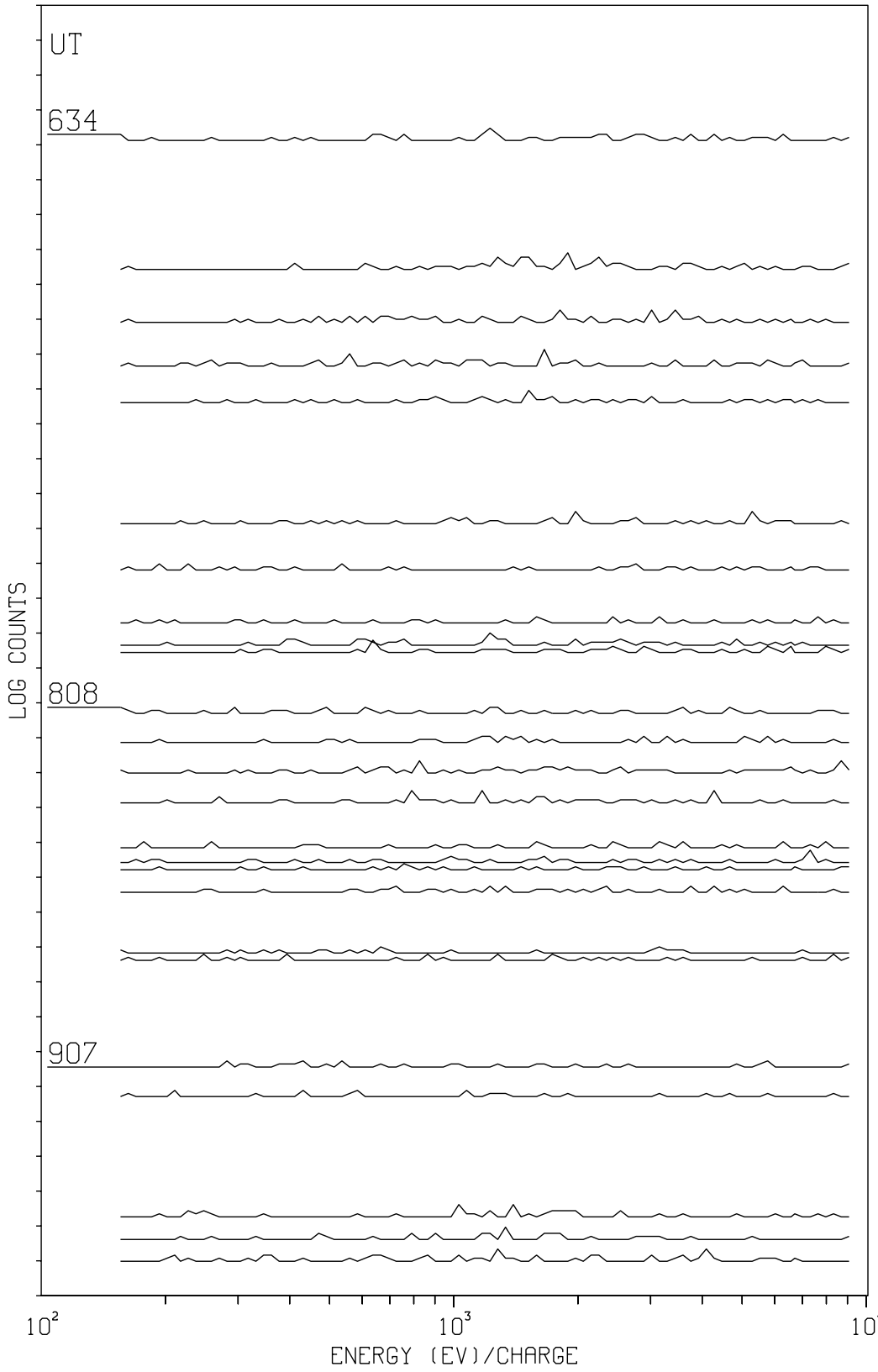

IMP-8 970614 FILE 7 REC 87
(START) RADIUS (RE) 0.88 MS-LAT/LONG 9.75-170.03 SE-LAT/LONG 10.90-171.31
(END) RADIUS (RE) 0.88 MS-LAT/LONG 14.10-168.58 SE-LAT/LONG 13.49-167.86
H+ He O Si Fe
UT
316
LOG COUNTS
10^2
10^3
10^4
ENERGY (EV)/CHARGE

IMP-8 970614 FILE 9 REC 56

(START) RADIUS (RE) 0.88 MS-LAT/LONG 14.10 -168.58 SE-LAT/LONG 13.49 -167.86

(END) RADIUS (RE) 0.88 MS-LAT/LONG 18.27 -167.27 SE-LAT/LONG 15.96 -164.44

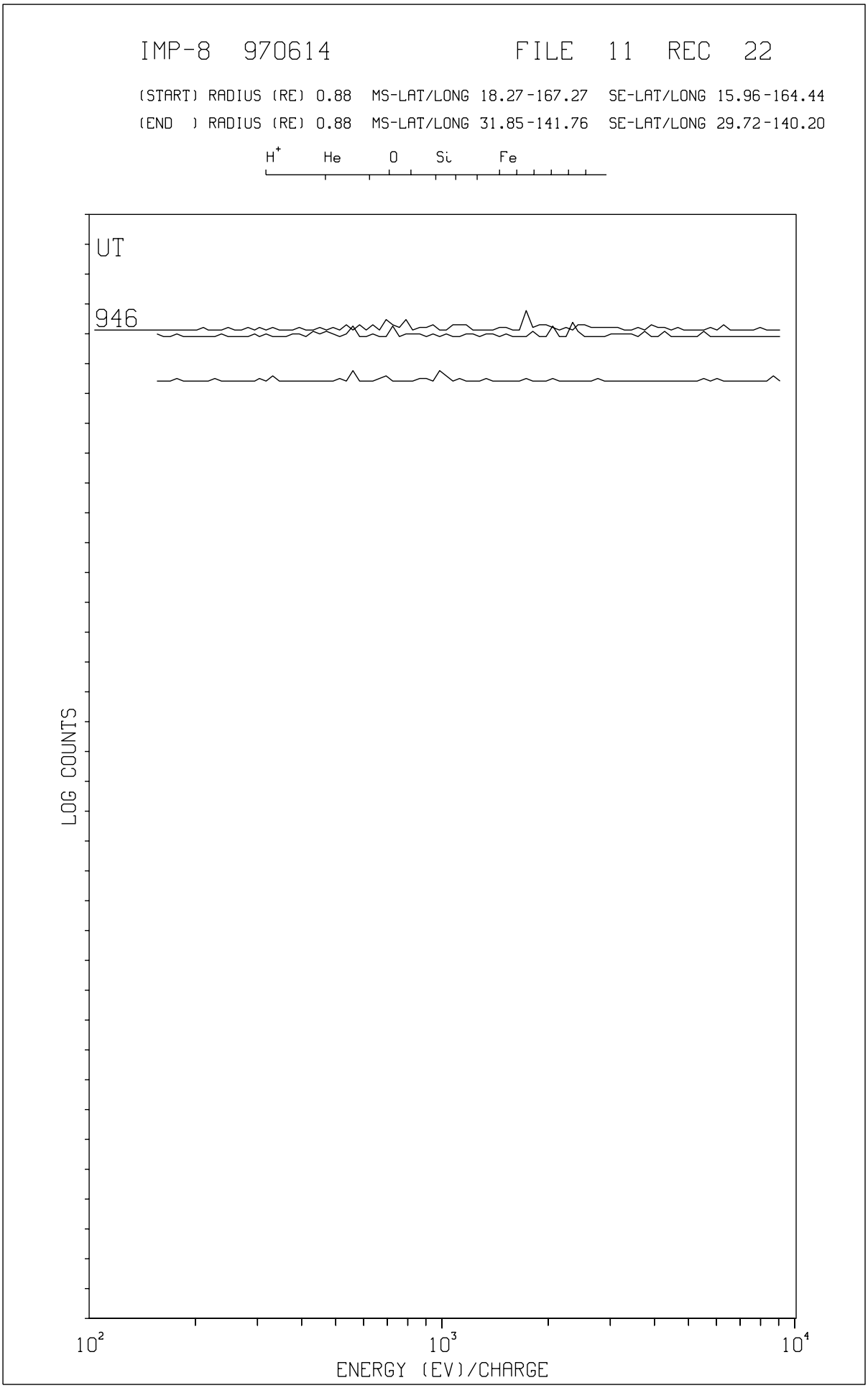
H^+ He O Si Fe



IMP-8 970614 FILE 11 REC 22

(START) RADIUS (RE) 0.88 MS-LAT/LONG 18.27 -167.27 SE-LAT/LONG 15.96 -164.44

(END) RADIUS (RE) 0.88 MS-LAT/LONG 31.85 -141.76 SE-LAT/LONG 29.72 -140.20

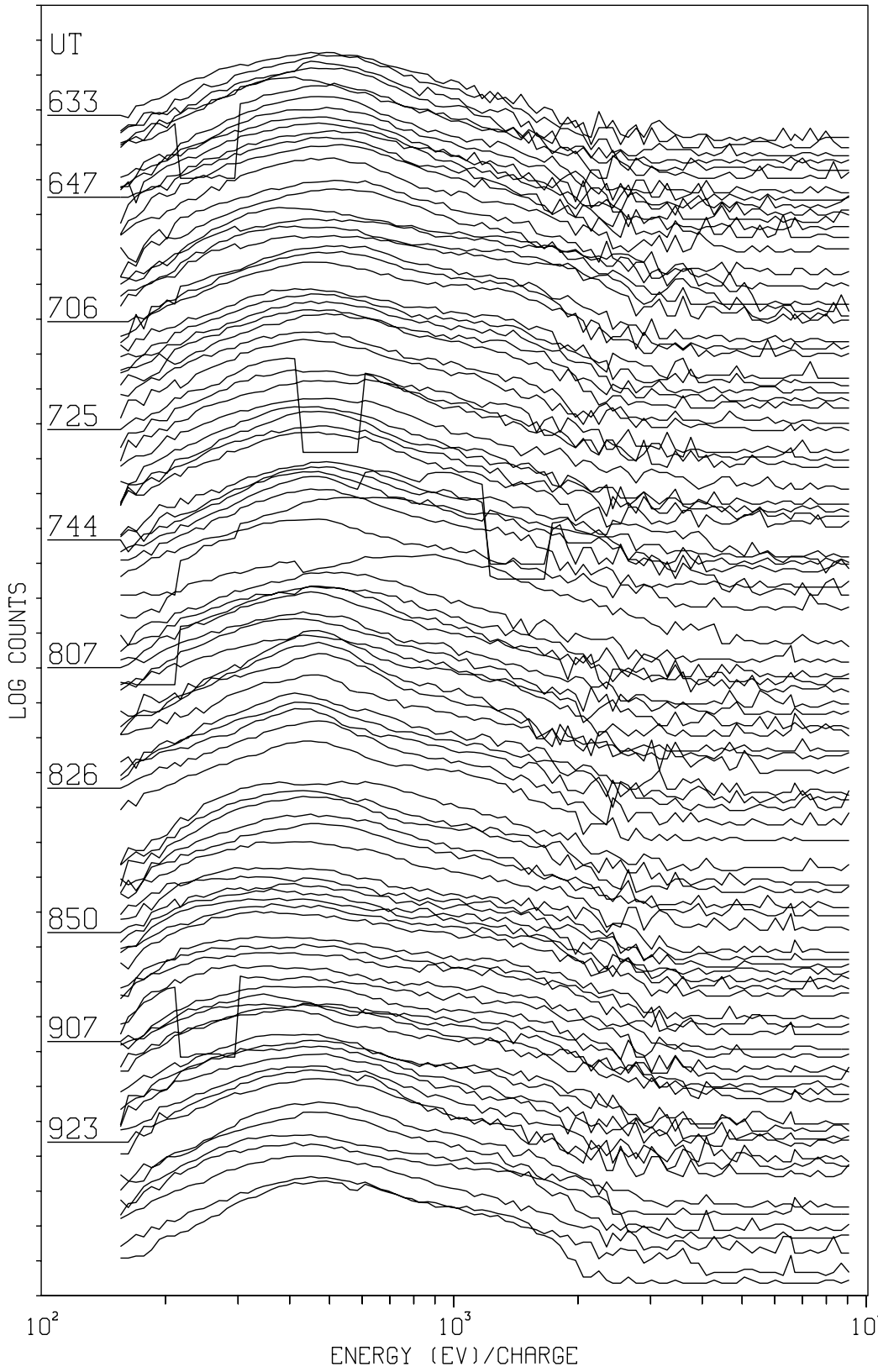


IMP-8 970615 FILE 16 REC 40

(START) RADIUS (RE) 0.88 MS-LAT/LONG 31.85-141.76 SE-LAT/LONG 29.72-140.20

(END) RADIUS (RE) 0.88 MS-LAT/LONG 37.87-141.17 SE-LAT/LONG 31.37-136.07

H^+ He O Si Fe

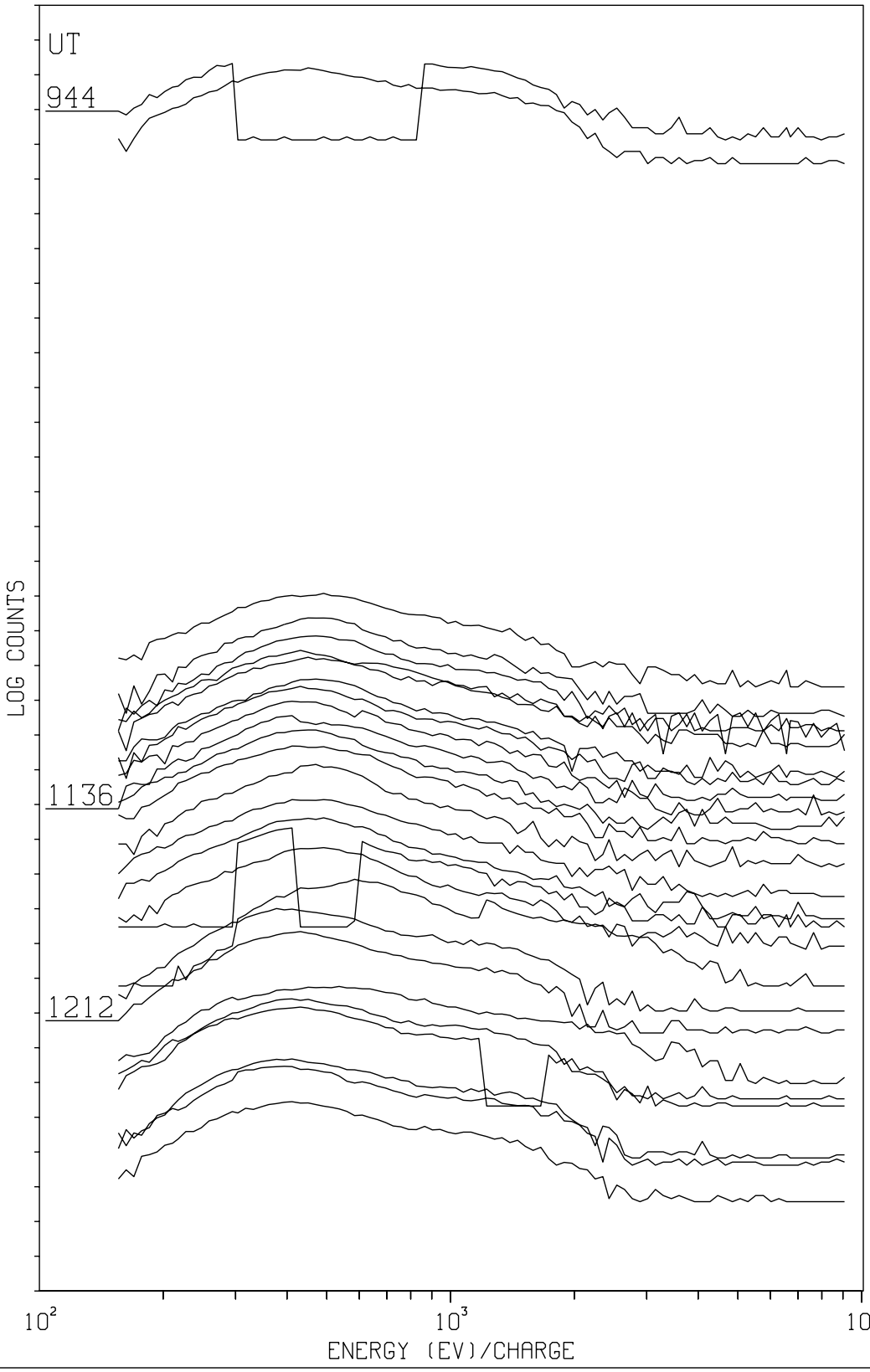


IMP-8 970615 FILE 18 REC 4

(START) RADIUS (RE) 0.88 MS-LAT/LONG 37.87 -141.17 SE-LAT/LONG 31.37 -136.07

(END) RADIUS (RE) 0.88 MS-LAT/LONG 23.91 -117.66 SE-LAT/LONG 35.70 -121.50

H^+ He O Si Fe

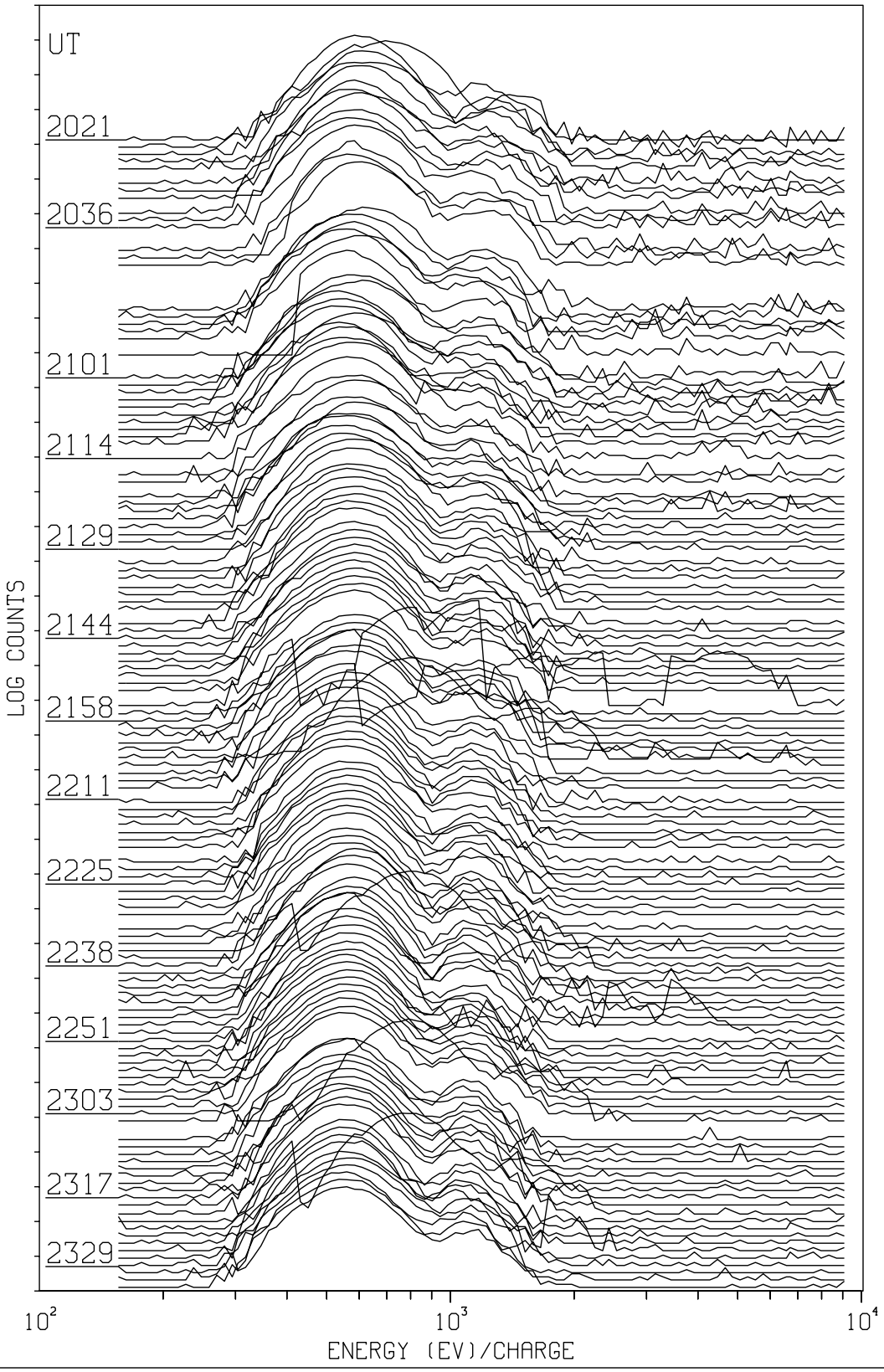


IMP-8 970615 FILE 20 REC 1

(START) RADIUS (RE) 0.88 MS-LAT/LONG 23.91 -117.66 SE-LAT/LONG 35.70 -121.50

(END) RADIUS (RE) 0.88 MS-LAT/LONG 23.56 -113.34 SE-LAT/LONG 36.61 -116.90

H^+ He O Si Fe

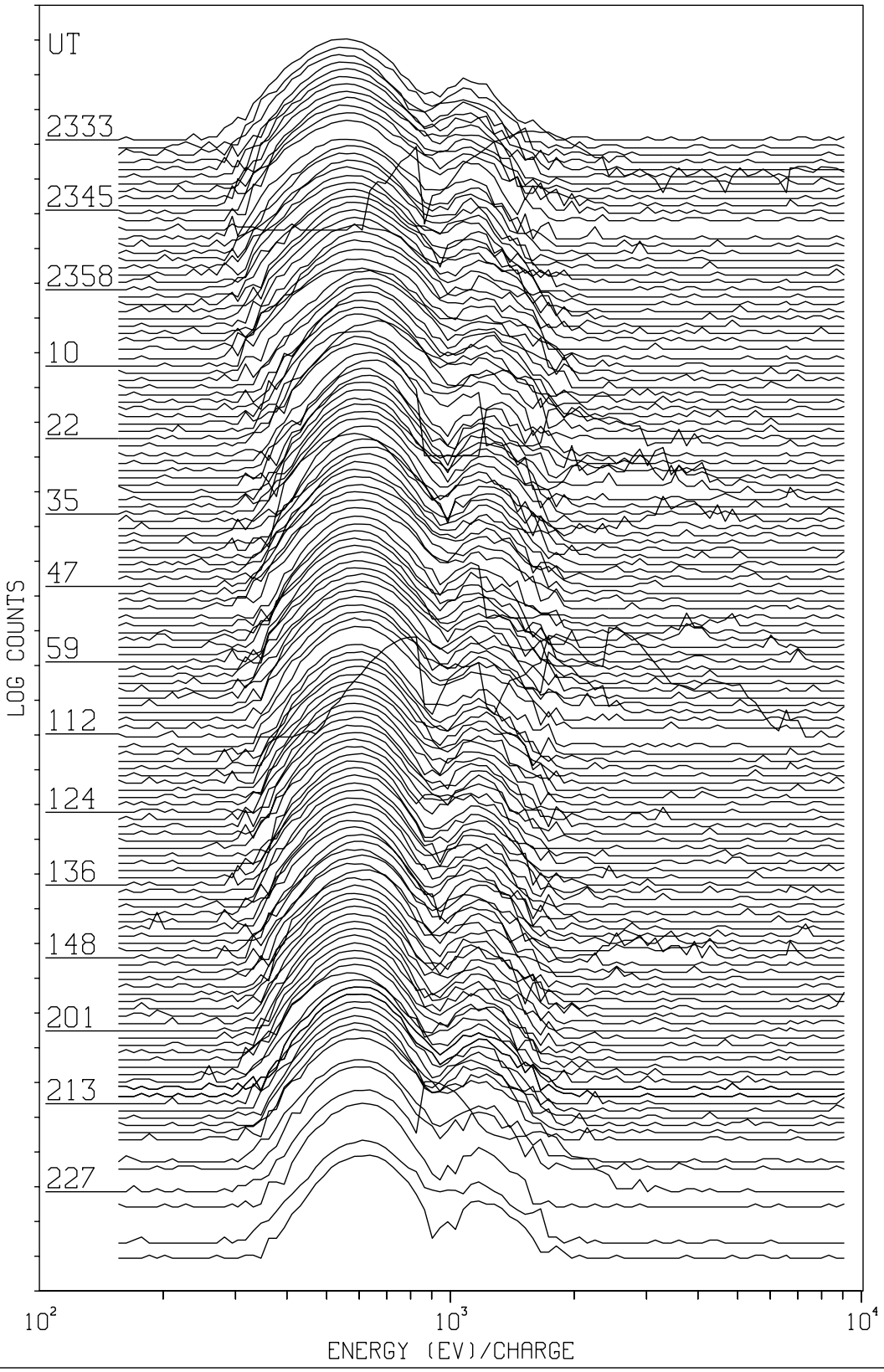


IMP-8 970615 FILE 21 REC 54

(START) RADIUS (RE) 0.88 MS-LAT/LONG 23.56 -113.34 SE-LAT/LONG 36.61 -116.90

(END) RADIUS (RE) 0.88 MS-LAT/LONG 30.44 -110.24 SE-LAT/LONG 37.35 -112.04

H^+ He O Si Fe

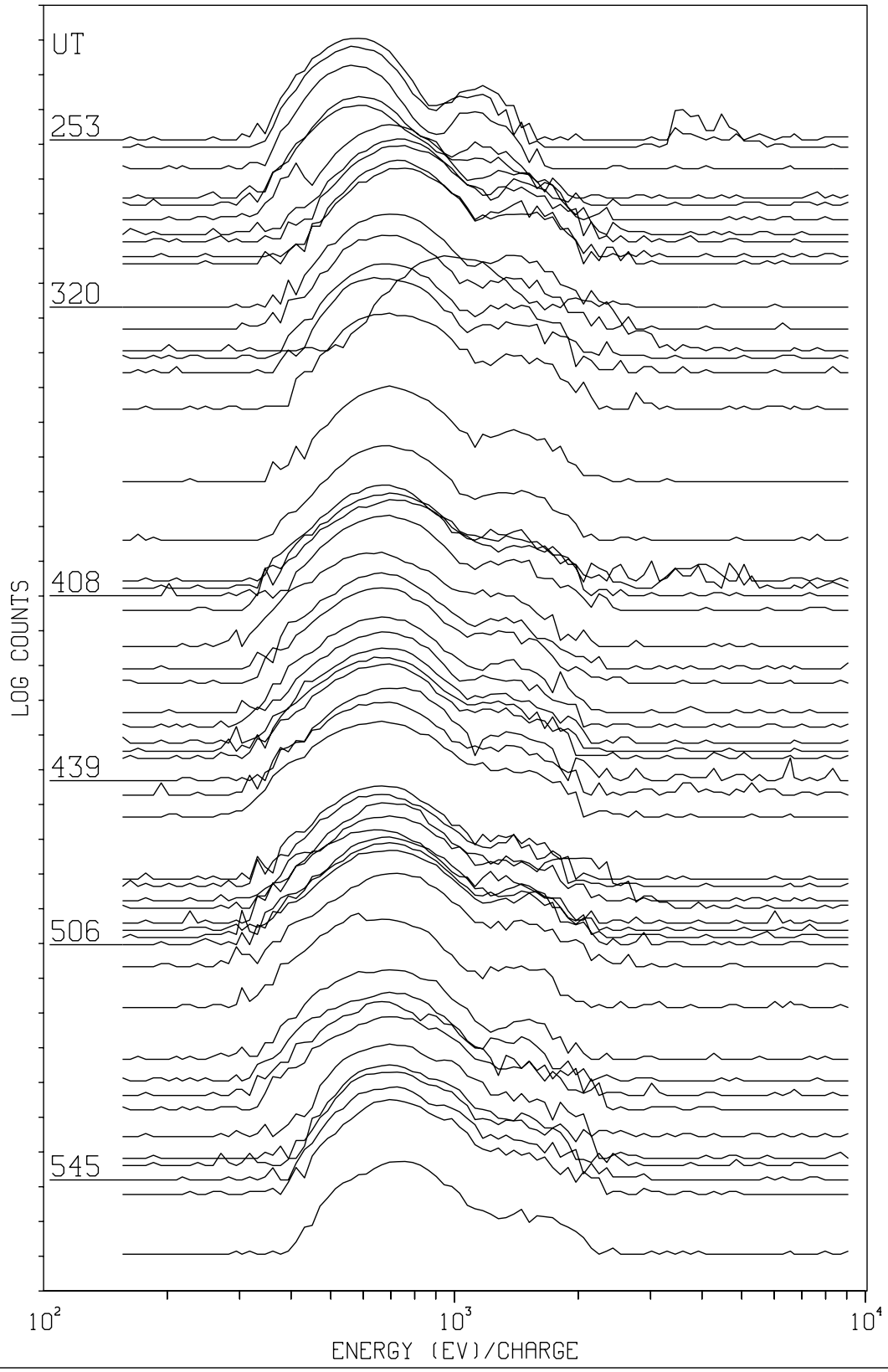


IMP-8 970616 FILE 23 REC 36

(START) RADIUS (RE) 0.88 MS-LAT/LONG 30.44-110.24 SE-LAT/LONG 37.35-112.04

(END) RADIUS (RE) 0.88 MS-LAT/LONG 40.45-107.84 SE-LAT/LONG 37.87-107.17

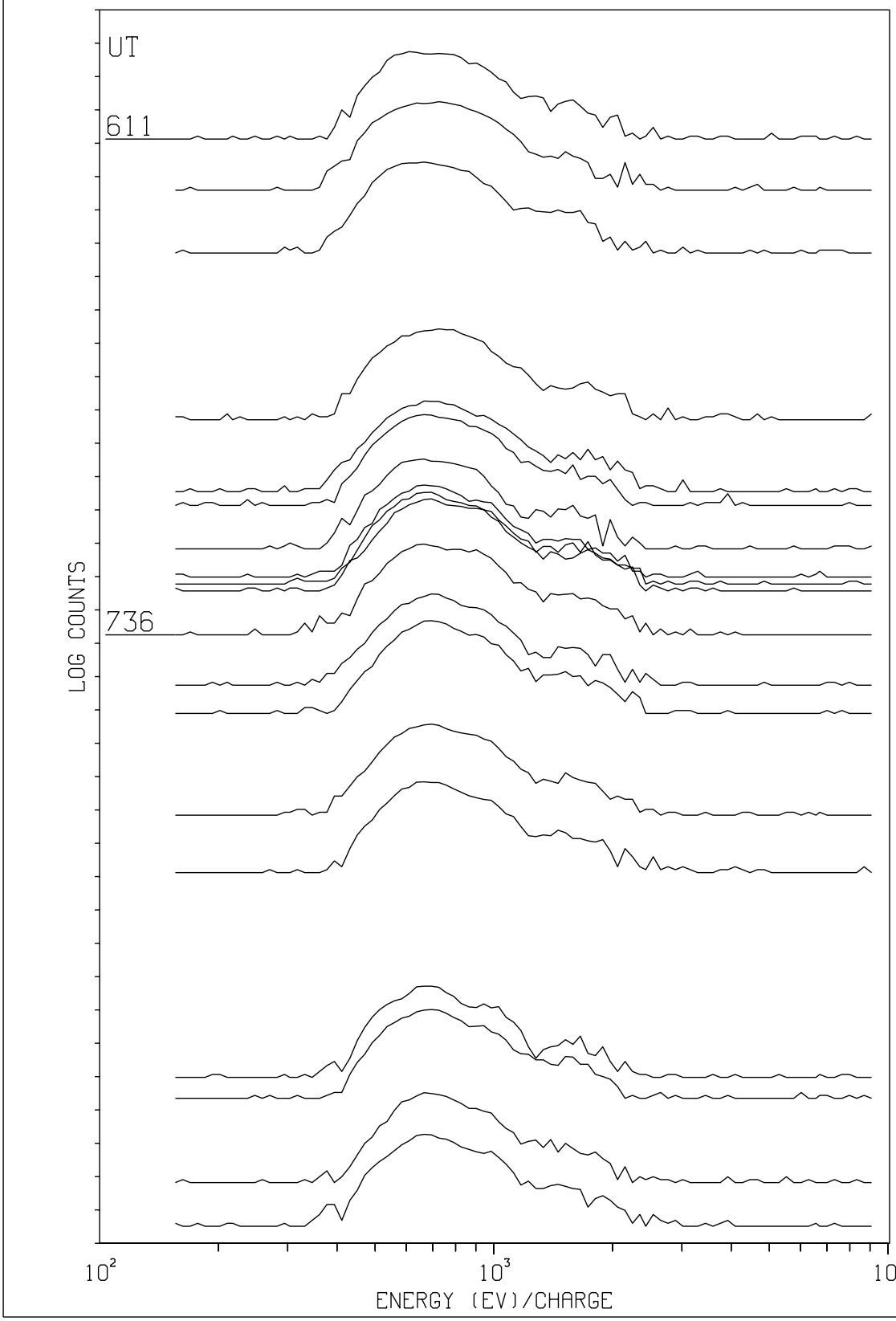
H^+ He O Si Fe



IMP-8 970616 FILE 25 REC 11

(START) RADIUS (RE) 0.88 MS-LAT/LONG 40.45-107.84 SE-LAT/LONG 37.87-107.17

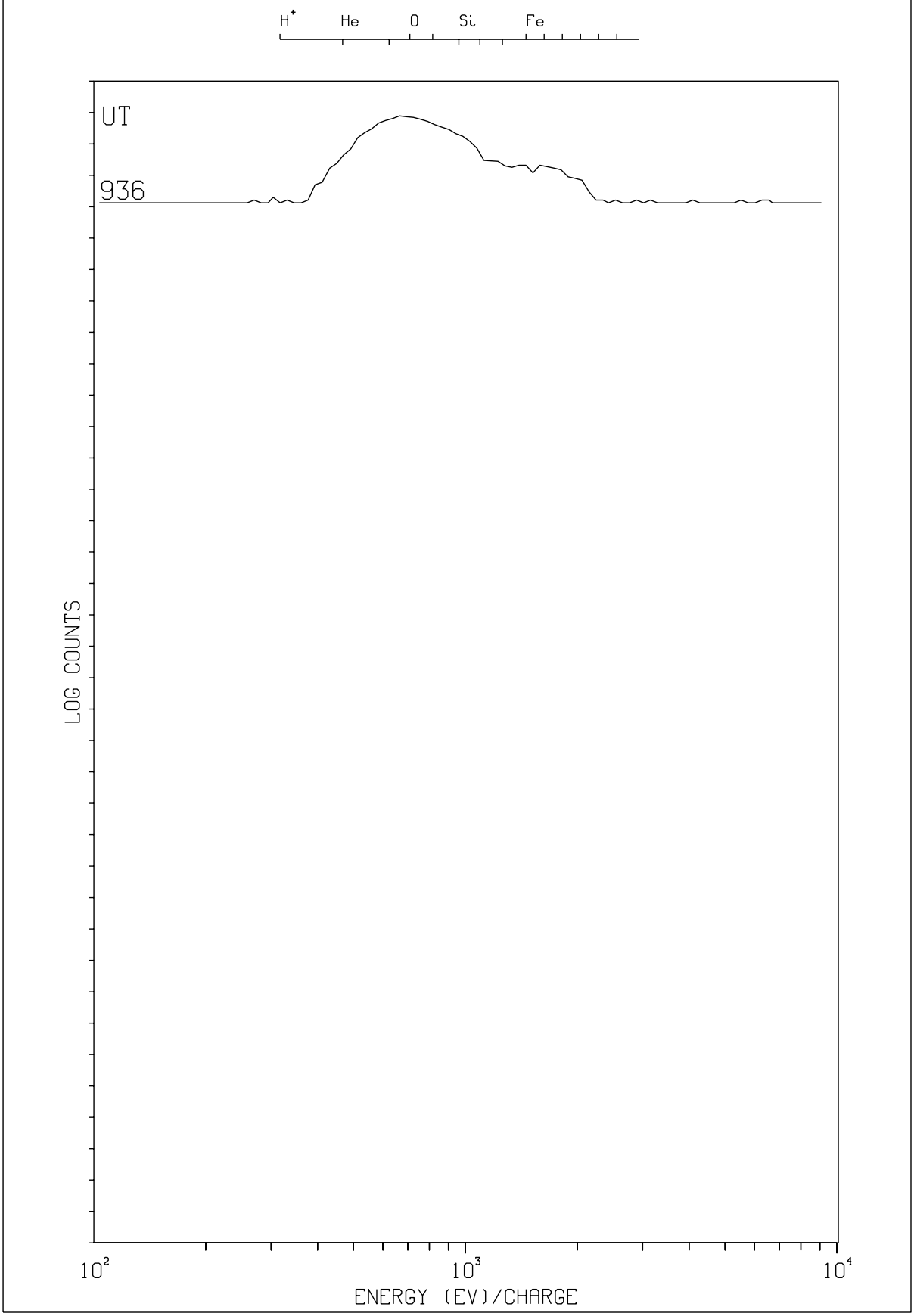
(END) RADIUS (RE) 0.88 MS-LAT/LONG 48.00-104.24 SE-LAT/LONG 38.18-102.09



IMP-8 970616 FILE 26 REC 74

(START) RADIUS (RE) 0.88 MS-LAT/LONG 48.00-104.24 SE-LAT/LONG 38.18-102.09

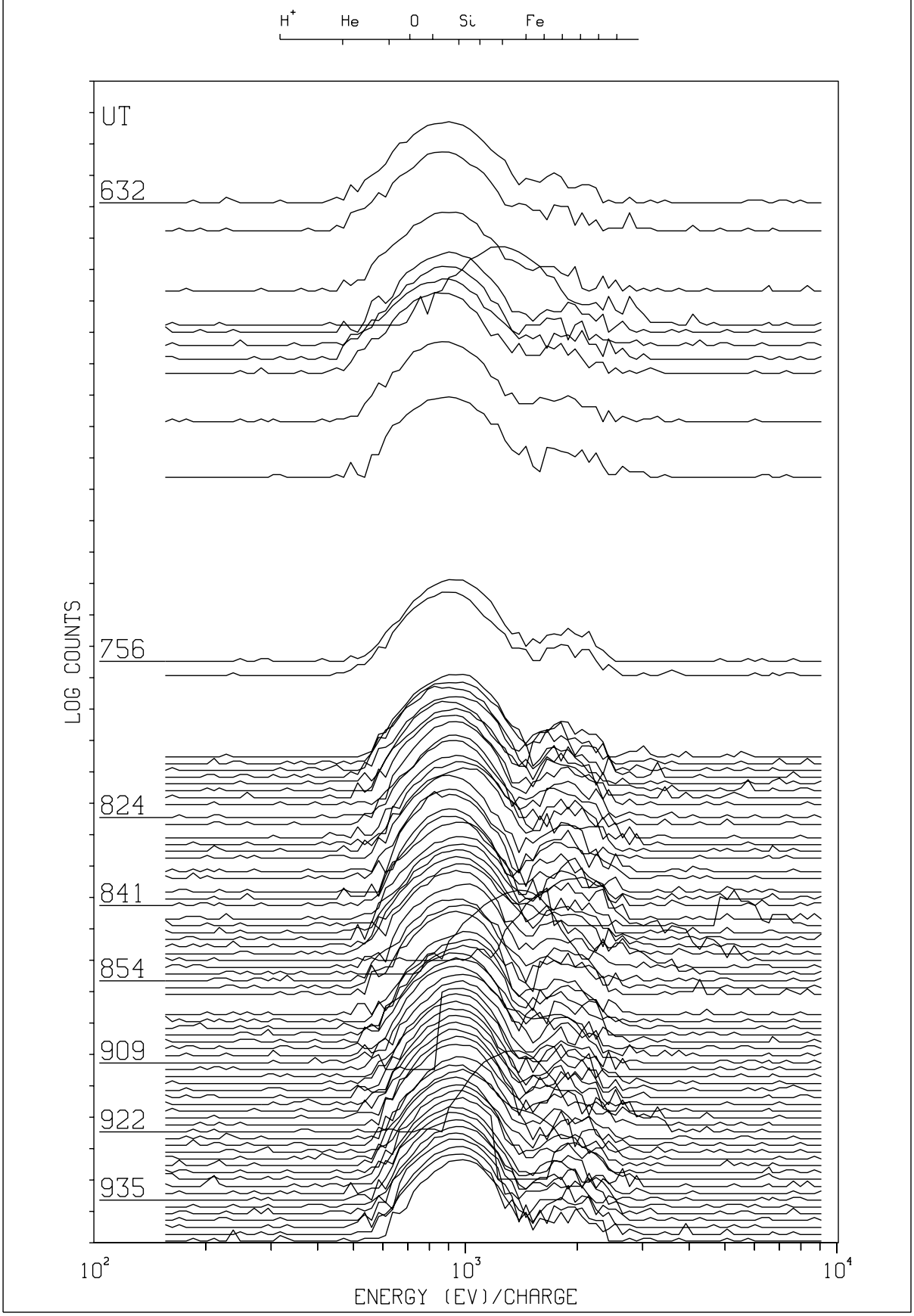
(END) RADIUS (RE) 0.88 MS-LAT/LONG 39.19-71.28 SE-LAT/LONG 35.27-72.26

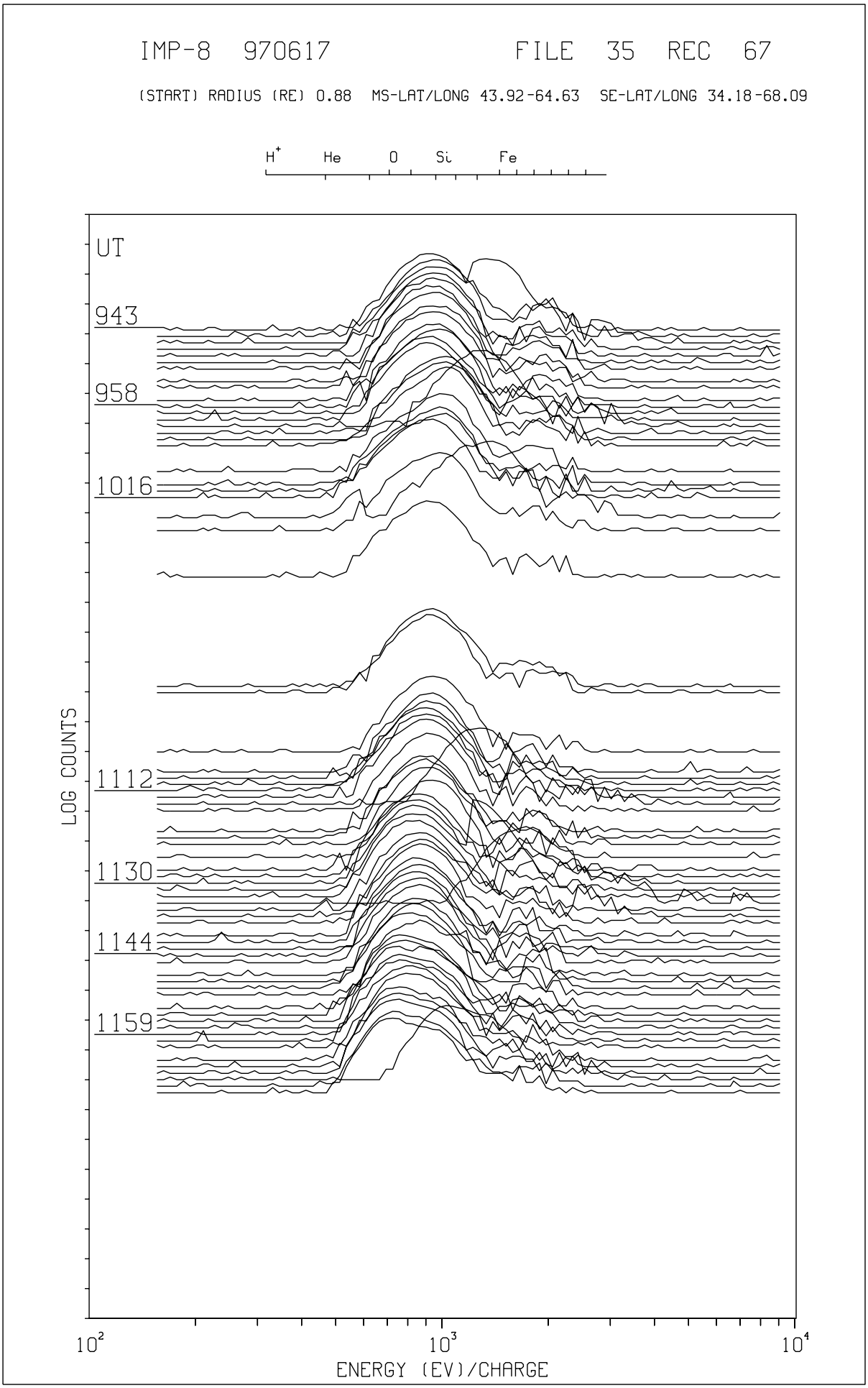


IMP-8 970617 FILE 34 REC 14

(START) RADIUS (RE) 0.88 MS-LAT/LONG 39.19-71.28 SE-LAT/LONG 35.27-72.26

(END) RADIUS (RE) 0.88 MS-LAT/LONG 43.92-64.63 SE-LAT/LONG 34.18-68.09



IMP-8 970617 FILE 35 REC 67

(START) RADIUS (RE) 0.88 MS-LAT/LONG 43.92-64.63 SE-LAT/LONG 34.18-68.09