Chart of nuclides (Segrè chart) excerpt. Each cell shows the nuclide and its half-life. Proton number Z on the left axis, neutron number N along the bottom axis. Red decay arrows are annotated with energies.

Z	$N=125$	126	127	128	129	130	131	132	133	134	135	136	137
92		U 218 — 550 us	U 219 — 55 us	U 220	U 221 — 660 ns	U 222 — 4.7 us	U 223 — 21 us	U 224 — 396 us	U 225 — 61 us	U 226 — 269 us	U 227	U 228	U 229 — 57.8 m
91		Pa 217 — 3.48 ms	Pa 218 — 113 us	Pa 219 — 53 ns	Pa 220 — 780 ns	Pa 221 — 5.9 us	Pa 222 — 3.2 ms	Pa 223 — 5.1 ms	Pa 224 — 846 ms	Pa 225 — 1.7 s	Pa 226 — 1.8 m	Pa 227	Pa 228
90		Th 216 — 26.0 ms	Th 217 — 247 ns	Th 218 — 117 ns	Th 219 — 1.021 us	Th 220 — 9.7 us	Th 221 — 1.78 ms	Th 222 — 2.24 ms	Th 223 — 600 ms	Th 224 — .04 s	Th 225 — 8.75 m	Th 226 — 30.70 m	Th 227 — 18.697 d
89		Ac 215 — 170 ms	Ac 216 — 440 us	Ac 217 — 69 ns	Ac 218 — 1.00 us	Ac 219 — 11.8 us	Ac 220 — 26.36 ms	Ac 221 — 52 ms	Ac 222 — 5.0 s	Ac 223 — 2.10 m	Ac 224 — 2.78 h	Ac 225 — 9.9 d	Ac 226 — 29.3 h
88		Ra 214 — 2.437 s	Ra 215 — 1.67 ms	Ra 216 — 182 ns	Ra 217 — 1.63 us	Ra 218 — 25.2 us	Ra 219 — 10 ms	Ra 220 — 17.9 ms	Ra 221 — 28 s	Ra 222 — 33.6 s	Ra 223 — 11.4377 d	Ra 224 — 3.6319 d	Ra 225 — 14.9 d
87		Fr 213 — 34.14 s	Fr 214 — 5.18 ms	Fr 215 — 86 ns	Fr 216 — 700 ns	Fr 217 — 16.8 us	Fr 218 — 1.0 ms	Fr 219 — 20 ms	Fr 220 — 27.4 s	Fr 221 — 4.801 m	Fr 222 — 14.2 m	Fr 223 — 22.00 m	Fr 224 — 3.33 m
86		Rn 212 — 23.9 m	Rn 213 — 19.5 ms	Rn 214 — 270 ns	Rn 215 — 2.30 us	Rn 216 — 45 us	Rn 217 — 540 us	Rn 218 — 33.75 ms	Rn 219 — 3.96 s	Rn 220 — 55.6 s	Rn 221 — 25.7 m	Rn 222 — 3.8215 d	Rn 223 — 24.3 m
85		At 211 — 7.214 h	At 212 — 314 ms	At 213 — 125 ns	At 214 — 558 ns	At 215 — 100 us	At 216 — 300 us	At 217 — 32.62 ms	At 218 — 1.5 s	At 219 — 56 s	At 220 — 3.71 m	At 221 — 2.3 m	At 222 — 54 s
84	Po 209	Po 210 — 138.376 d	Po 211 — 516 ms	Po 212 — 264.7 ns	Po 213 — 3.708 us	Po 214 — 163.72 us	Po 215 — 1.781 ms	Po 216 — 145 ms	Po 217 — 1.514 s	Po 218 — 3.098 m	Po 219 — 10.3 m	Po 220	Po 221 — 2.2 m
83		Bi 209 — 100.	Bi 210 — 5.012 d	Bi 211 — 2.14 m	Bi 212 — 60.55 m	Bi 213 — 45.61 m	Bi 214 — 19.9 m	Bi 215 — 7.6 m	Bi 216 — 2.25 m	Bi 217 — 98.5 s	Bi 218 — 33 s	Bi 219 — 8.7 s	Bi 220 — 9.5 s
82		Pb 208 — 52.4	Pb 209 — 3.234 h	Pb 210 — 22.20 y	Pb 211 — 36.164 m	Pb 212 — 10.64 h	Pb 213 — 10.2 m	Pb 214 — 27.06 m	Pb 215 — 2.34 m	Pb 216 — 1.65 m	Pb 217 — 20 s	Pb 218 — 15 s	Pb 219
81		Tl 207 — 4.77 m	Tl 208 — 3.053 m	Tl 209 — 2.162 m	Tl 210 — 1.30 m	Tl 211 — 80 s	Tl 212 — 31 s	Tl 213 — 24 s	Tl 214 — 11 s	Tl 215 — 10 s	Tl 216 — 6 s	Tl 217	Tl 218

Bottom axis labels: 126, 128, 130, 132, 134, 136

Decay arrow annotations: 73mb, 105mb, 6824 keV, 6864 keV, 7009 keV, 6234 keV, 6337 keV, 7867 keV, 6558 keV, 8819 keV, 7129 keV, 7628 keV