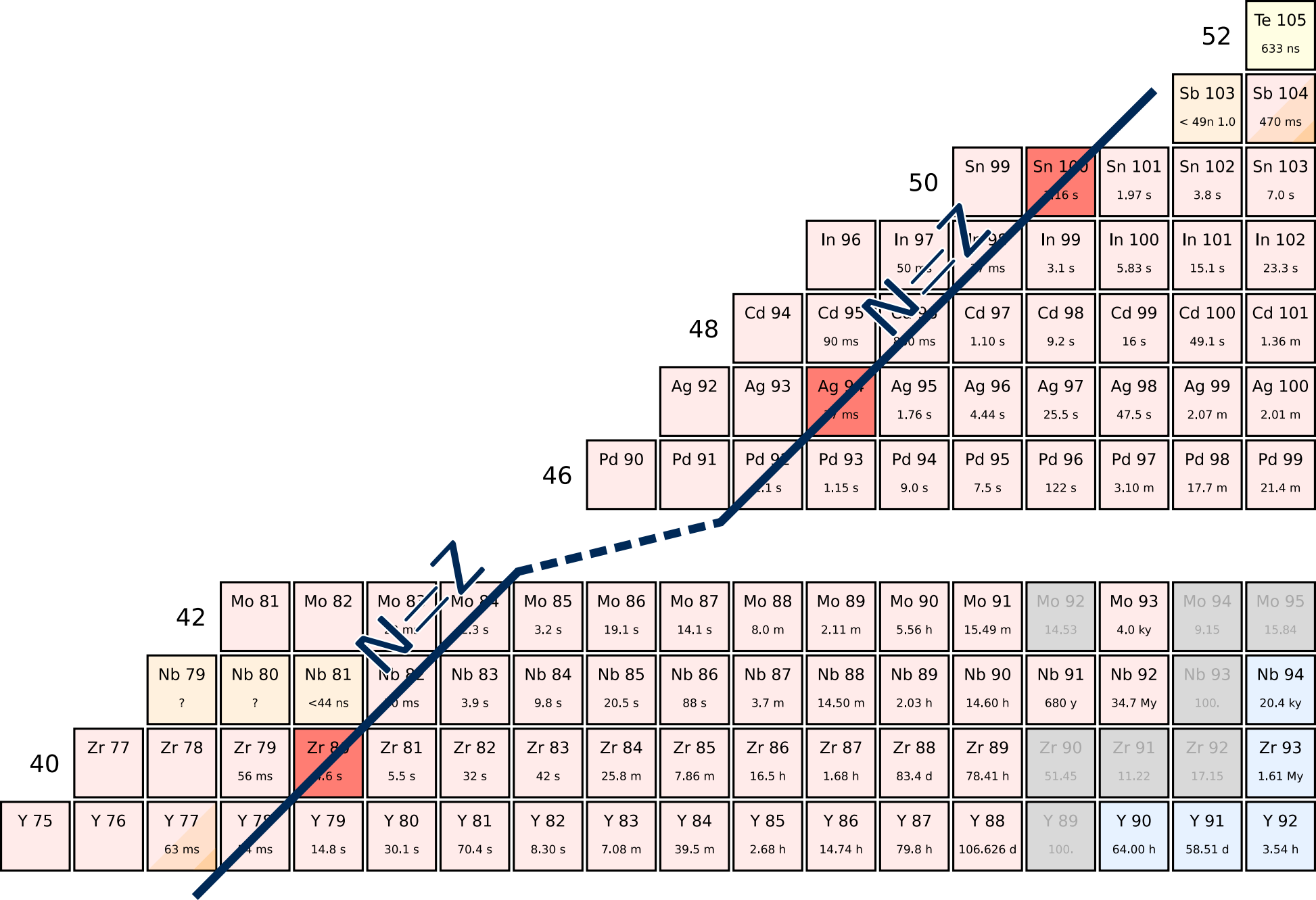
52
50
48
46
42
40
N=Z
N=Z
Te 105
633 ns
Sb 103
< 49n 1.0
Sb 104
470 ms
Sn 99
Sn 100
Sn 101
1.97 s
Sn 102
3.8 s
Sn 103
7.0 s
In 96
In 97
50 ms
In 99
3.1 s
In 100
5.83 s
In 101
15.1 s
In 102
23.3 s
Cd 94
Cd 95
90 ms
Cd 97
1.10 s
Cd 98
9.2 s
Cd 99
16 s
Cd 100
49.1 s
Cd 101
1.36 m
Ag 92
Ag 93
Ag 95
1.76 s
Ag 96
4.44 s
Ag 97
25.5 s
Ag 98
47.5 s
Ag 99
2.07 m
Ag 100
2.01 m
Pd 90
Pd 91
Pd 93
1.15 s
Pd 94
9.0 s
Pd 95
7.5 s
Pd 96
122 s
Pd 97
3.10 m
Pd 98
17.7 m
Pd 99
21.4 m
Mo 81
Mo 82
Mo 85
3.2 s
Mo 86
19.1 s
Mo 87
14.1 s
Mo 88
8.0 m
Mo 89
2.11 m
Mo 90
5.56 h
Mo 91
15.49 m
Mo 92
14.53
Mo 93
4.0 ky
Mo 94
9.15
Mo 95
15.84
Nb 79
?
Nb 80
?
Nb 81
<44 ns
Nb 83
3.9 s
Nb 84
9.8 s
Nb 85
20.5 s
Nb 86
88 s
Nb 87
3.7 m
Nb 88
14.50 m
Nb 89
2.03 h
Nb 90
14.60 h
Nb 91
680 y
Nb 92
34.7 My
Nb 93
100.
Nb 94
20.4 ky
Zr 77
Zr 78
Zr 79
56 ms
Zr 81
5.5 s
Zr 82
32 s
Zr 83
42 s
Zr 84
25.8 m
Zr 85
7.86 m
Zr 86
16.5 h
Zr 87
1.68 h
Zr 88
83.4 d
Zr 89
78.41 h
Zr 90
51.45
Zr 91
11.22
Zr 92
17.15
Zr 93
1.61 My
Y 75
Y 76
Y 77
63 ms
Y 79
14.8 s
Y 80
30.1 s
Y 81
70.4 s
Y 82
8.30 s
Y 83
7.08 m
Y 84
39.5 m
Y 85
2.68 h
Y 86
14.74 h
Y 87
79.8 h
Y 88
106.626 d
Y 89
100.
Y 90
64.00 h
Y 91
58.51 d
Y 92
3.54 h