															1	52	Te 105 633 ms
														4	1/	Sb 103 < 49n 1.0	Sb 104 470 ms
												50	Sn 99	Sn 100 16 s	Sn 101 1.97 s	Sn 102	Sn 103
											In 96	In 97 50 ms	In 99	In 99 3.1 s	In 100 5.83 s	In 101 15.1 s	In 102 23.3 s
									48	Cd 94	Cd 95 ∞==	Cd 96 30 ms	Cd 97	Cd 98	Cd 99	Cd 100 49.1 s	Cd 101 1.36 =
									Ag 92	Ag 93	Ag 9/	Ag 95	Ag 96	Ag 97	Ag 98 47.5 s	Ag 99 2.07 m	Ag 100 2.01 m
							46	Pd 90	Pd 91	Pd 92 211	Pd 93	Pd 94 9.0 s	Pd 95	Pd 96 122 s	Pd 97 3.10 m	Pd 98	Pd 99 21.4 =
N=1																	
		42	Mo 81	Mo 82	Mo 83	Mo 94	Mo 85	Mo 86	Mo 87	Mo 88	Mo 89 2.11 =	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 ms	Nb 8	Nb 83	Nb 84	Nb 85 20.5 s	Nb 86	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	Nb 94 20.4 ky
40	Zr 77	Zr 78	Zr 79 56 ms	Zr 88	Zr 81 5.5 s	Zr 82 32 s	Zr 83 42 s	Zr 84 25.8 m	Zr 85 7.86 m	Zr 86 165 h	Zr 87	Zr 88 83.4 d	Zr 89 78.41 h	Zr 90 51.45	Zr 91	Zr 92 17.15	Zr 93 1.61 My
Y 75	Y 76	Y 77	¥ 79/ /	Y 79	Y 80 30.1 s	Y 81 70.4 s	Y 82 8.30 s	Y 83	Y 84	Y 85 2.68 h	Y 86	Y 87	Y 88 106.626 d	Y 89	Y 90 64.00 h	Y 91 58.51 d	Y 92 3.54 h