

			K = 39	Rb = 85	Cs = 133	-	-
			Ca = 40	Sr = 87	Ba = 137	-	-
			-	? Yt = 88?	Di = 138?	Er = 178?	-
			Ti = 48?	Zr = 90	Ce = 140?	?La = 180?	Th = 231
			V = 51	Nb = 94	-	Ta = 182	-
			Cr = 52	Mo = 96	-	W = 184	U = 240
			Mn = 55	-	-	-	-
			Fe = 56	Ru = 104	-	Os = 195?	-
			Co = 59	Rh = 104	-	Ir = 197	-
			Ni = 59	Pd = 106	-	Pt = 198?	-
H = 1	Li = 7	Na = 23	Cu = 63	Ag = 108	-	Au = 199?	-
	Be = 9.4	Mg = 24	Zn = 65	Cd = 112	-	Hg = 200	-
	B = 11	Al = 27.3	-	In = 113	-	Tl = 204	-
	C = 12	Si = 28	-	Sn = 118	-	Pb = 207	-
	N = 14	P = 31	As = 75	Sb = 122	-	Bi = 208	-
	O = 16	S = 32	Se = 78	Te = 125?	-	-	-
	F = 19	Cl = 35.5	Br = 80	J = 127	-	-	-

Tableau 2

1871 – Amélioration de la classification de 1869 par déplacement de 17 éléments suite à la révision des poids atomiques.