Indeling Pluton (Hades)

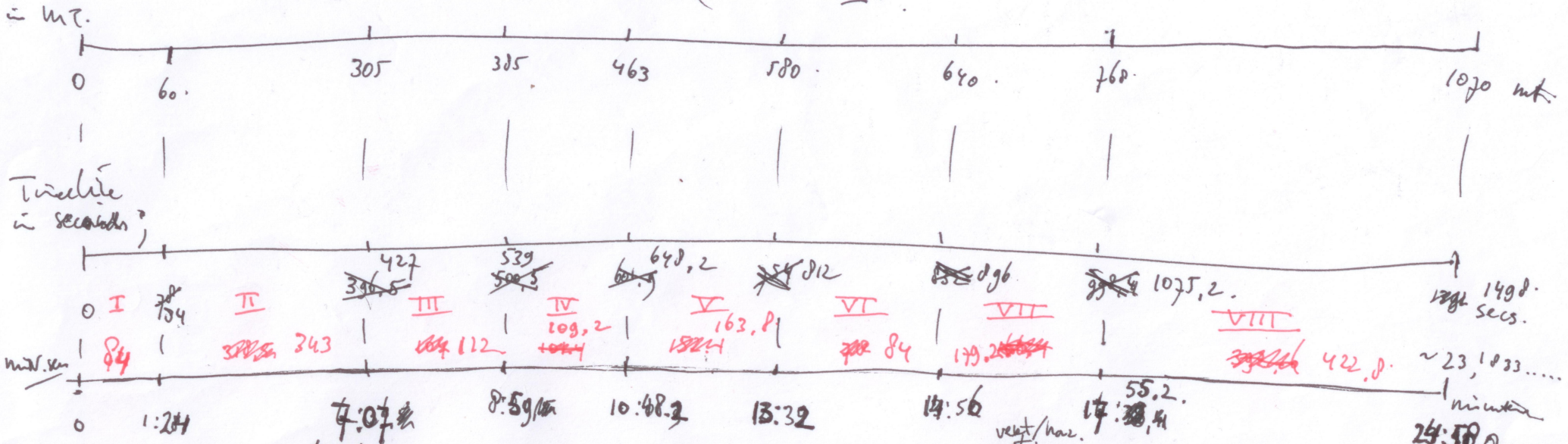
k. 170510

correctie! 300570.

kimberley mine. (0,5° A.) → voetbal!

scaling formule: $1\,mt \times \frac{f}{s} = \text{Time in seconds.}$; $(Mt \times 1.3 = T.)$

scaling: $f_s = 1.4$



II = dur. - dur in secs - Min. groep.

1'24	I =	1'24	84	- A-1
5'43	II =	5'43	343	↔ E-14
	III =	1'44	112.	↕ B-6
	IV =	1'41.4	109,2	↕ C-6
	V =	2'32.1	163,8	↔ F-14
	VI =	1'18	84	↕ G-6
	VII =	2'46.4	179,2	→ D-40
	VIII =	6'32.6	422,8.	↕ H-6 (5)
				↕ I-6 (5)
Totaal T:	23:11:0	1391 secs.		↕ J-6 (5)
	24:58:00	1498 secs		↕ K-6 (5)
				↕ L-7 (5)

(+ A-1 ?)

vert/naar.

- A: Hydrogen (1)
- ↕ B: Alkali metals (6)
- ↕ C: Alkaline earth metals (6).
- → D: transition metals (40)
- ↔ E: Lanthanides (14).
- ↔ F: Actinides (14)
- ↕ G: Boron group (6)
- ↕ H: Carbon group (6)
- ↕ I: Nitrogen group (6)
- ↕ J: Chalcogens (6)
- ↕ K: Halogens (6)
- ↕ L: Noble gases (7)

lanthanide element = plutonium = 94

totaal: 110 elementen

nee = 110 elements?