

# Uranium 235 in Alphabetics Bible Code

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On 3/22, I was watching a Story channel (8-6) documentary on the Manhattan Project that gave birth to the atom bomb. It described both the history and science behind that development. Much of the scientific effort was put into isolating Uranium 235 in sufficient quantities to excite a fission chain event once triggered by ~~an~~ a compressing explosion.

Having previously discovered amazing resonance when looking up scientific numbers in Alphabetics (AB), I thought I'd look up 235. Before I show you what I found on that one, let me cite NT def. G186 from 186, 222 m/s being the speed of light:

G186 akīnēs from G1 (as a negative particle) [as a play on words, a photon is considered a particle] and G2827; not leaning [as an antonym, light can be refracted, e.g. through a prism], i.e. (fig.) firm [The speed of light is considered constant ( $c$ )] := without wavering [as <sup>an antonym</sup> a play on words, "wavering" includes the word "wave", as in wavelength. Light is also considered to be a wave.]

Most people, upon first inspection, would not see the relevance of that def., but close inspection reveals it to have strong relevance to light.

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Now, let's look at OT & NT def.s 235 to consider their relevance to U235. Let's also look at some vicinity def.s.

- [Hebrew] AllanSTIME.com
- H<sup>233</sup> at that time [(A) we'll see the relevance to atomic clocks as well in the NT vicinity ; (B) relating to our present time] :- then
  - H 234 a reminder :- memorial [Hiroshima & Nagasaki]
  - ↓ • H 235 to go away [(A) half-life of radioactive elements ; (B) destruction] ; disappear [destruction] ; - fail [antonym : Manhattan Project was successful], gad about, go to and fro [U235 accumulation process was tricky because of this aspect], be gone, be spent [fission cascade to annihilation resulting in massive destruction].
  - H 236 to depart [ditto] :- go, go up [mushroom cloud]

Here, now, is the NT vicinity.

- G 234 alisgēma from alisgeō (to soil) [play on words, relating to the weapon's effect on soil, both in the mushroom cloud fallout and the radioactive effect on what is on the ground] defilement - pollution
- ↑ • G 235 eo illa; contrariwise [(A) fission does not occur normally in nature; it requires special manipulation ; (B) the resulting destruction to environment]
- [ > Allan inserts here at alphabetically. By evolving the repartance clause (r.c.) that I put forth, we can avert the nuclear destructions that we prophesy - ]

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sied to occur if we don't repeat sufficiently.]

- Gr 236 allasso ; to make different [The s.c. gives a much higher path than hitting rock bottom destruction including nuclear war] :- change [My dad's "Allan variance" is at the root of modern atomic time-keeping. He has been called "the nation's timekeeper. It involves the Cesium atom.]

[adjoining atoms]

- Gr 237 allachother ; from elsewhere :- some other way  
[The s.c. scenario is not one that anyone is expecting.]
- Gr 238 allegoreo [As a play on words, allegy relates to my brother Nathan's PollerSense.com technology]; to allegorize [is what I do, e.g. in this A/B code I discovered in 1996, March]

# [Atomic clock is another variation -  
of the use of atomic phenomenon -  
resulted in GPS, etc.]

