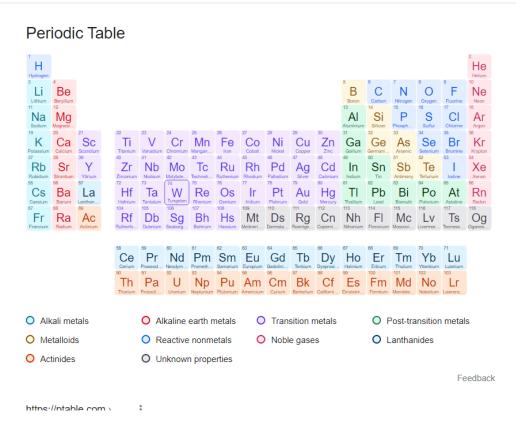
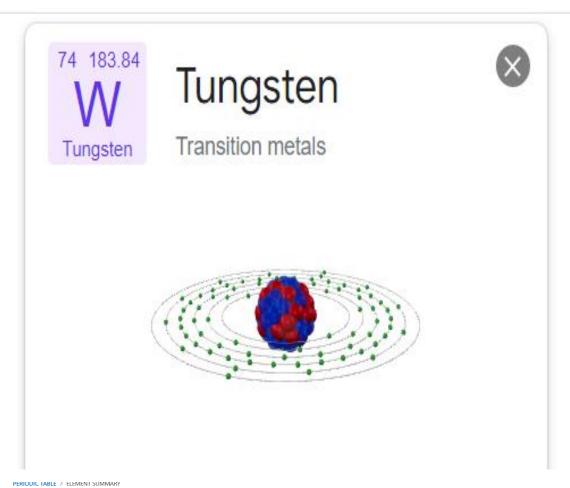
Chemistry of Proof



The part will be built in W (periodic table) < Tungsten/Wolfram > particular, from deposit I will pay for part from manufacturer on our end (HDU). I will have the manufacturer over night the part! Flow of business will proceed as I stated previously. All things in order, I will deliver the bare minimum of 2.75M ounces of (AG periodic table). Everyday, there will be thousands of ounces left over to cover the Cost-of-Goods sold and manpower (muting mathematician Taylor work capital requirement). Therefore, with natural resources, I will cut the corporate cost of goods sold to zero, meaning that this is an all-profit function. Gross value of proof on the day \$550B, but issued in iterations of a piecewise function (see previous Earth is the Lord's statement) of 2.75M+ ounces per day, upfront delivery of approximately \$100B+ upfront (min 58.5M ounces) and the additional ounces over time, I will continue to make different considerations up to bare minimum of additional 221.5 ounces over time, from that point I will consider duly Mr. Blaise Pascal and the Holy Spirit. Look at the data Tungsten and Gold are on the same row (page) of the periodic table. #GodBless



PERIODIC TABLE > ELEMENT SU

Gold

Gold is a chemical element with symbol Au and atomic number 79. Classified as a transition metal, gold is a solid at room temperature.

| Н | | | 79 | | | Atomic Mass | | | 196. | 196.96657u | | | | | | | He |
|-----|-------|----|------|----|----|-------------------------------|------|-----------|---------|-------------------------------------------------------|----|----|----|----|----|----|-----|
| | | | - 75 | | | Electron Configuration | | | [Xe]6 | [Xe]6s ¹ 4f ¹⁴ 5d ¹⁰ | | | | | | | 116 |
| Ti. | Li Be | | Δπ | | | Oxidation States | | | +3, - | +3, +1 | | В | С | N | 0 | F | Ne |
| | 50 | | / \u | | | Year Discovered | | | Anci | Ancient | | | | | | | |
| Na | Mg | | Gold | | | | Viev | w All Pro | perties | | | Al | Si | Р | S | Cl | Ar |
| K | Ca | Sc | Ti | V | Cr | Mn | Fe | Co | Ni | Cu | Zn | Ga | Ge | As | Se | Br | Kr |
| Rb | Sr | Υ | Zr | Nb | Мо | Tc | Ru | Rh | Pd | Ag | Cd | In | Sn | Sb | Те | 1 | Xe |
| Cs | Ba | * | Hf | Ta | W | Re | Os | lr | Pt | Au | Hg | TI | Pb | Bi | Ро | At | Rn |
| Fr | Ra | ** | Rf | Db | Sg | Bh | Hs | Mt | Ds | Rg | Cn | Nh | FI | Мс | Lv | Ts | Og |
| | | * | | | | | D | C | | 6.1 | 71 | | | - | T | M | |
| | | * | La | Ce | Pr | Nd | Pm | Sm | Eu | Gd | Tb | Dy | Но | Er | Tm | Yb | Lu |
| | | ** | Ac | Th | Pa | U | Np | Pu | Am | Cm | Bk | Cf | Es | Fm | Md | No | Lr |

| 77 Cite | ■ Download | | | | | |
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