

October 7, 2014

For Immediate Release:

I have in recent weeks, in tandem with my colleague the Polish researcher Amelia Rachoń, examined a series of core samples from a rock formation recently unearthed by the retreat of the Monacobreen glacier.

Embedded within these samples are deposits of enriched uranium, which we have dated to approximately the late 17th-century---well before the advent of uranium enrichment techniques. We further note that the purity of these uranium deposits are unheard of: approaching 85% ^{235}U (compared with 1.5% typical blendstock).

We cannot overstress that these results are preliminary.

Those with inquiries should not hesitate to contact:

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