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Wolf Presence near Human Habitat as Primitive Tracker of Crematory Activities

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Wolves are noted to have powerful smell senses making them able to detect crematory ovens and they can be used as beacons for these ovens. A large number of reliable testimonies from varied backgrounds are brought together to confirm that, together with some pictorial data. Wolves are natural defenders of the natural environment. They are able to detect crematory ovens through smell because they are particularly dangerous for nature, as crematory matter makes photosynthesis impossible when it is deposited on trees and other plants, in addition to the obnoxious effect of shuriken (fertile) alpha emitters that it contains dominantly.

The ability of wolves to smell the meat heated and burned from very far away, related to their powerful smell senses, benefit obviously because of the horizontal pattern of their nose from the quantum tunneling related to gamma rays in any crematory oven, where plutogenization rates are usual (33% for the usual crematory, 37% for chlorine use (zyklon-C) for instance, certainly 48% for maximal fat levels, with a theoretical maximum of 54% for an obese target and lindane with an high risk of explosion of the oven if the activity is pursued higher) and hence tunneling under shuriken [1] spin of the human particles heated and “cooked” and then spun through the shuriken by the limited fission energy of the (usually) plutonium resulting from crematory plutogenization of uranium, with photon pressure.

The dream phenomenae described initially by Sigmund Freud [2], with bad nightmares containing horrendous corpse shapes, come from the quantum tunneling of lights during crematory plutogenization. Freud rightly said that dream is pathological. This was observed among others in Viennese tramways using such a crematory propulsion in a pattern that followed the discovery of radium in 1898. Viennese banks gassed with radium their bad paying customers in gassing rooms as way to compensate their unpaid loans. Crematory activities act as small “magic lanterns”, transferring outside data from inside the crematory material; the limited energy of fission (related to the limited plutogenization, under 50% except exceptional cases, and to the limited thermalization altogether) conserves the quality of the content of inside the crematory and allows some visibility outside during night time, when eyes and brains happen to be aligned with it. Two testimonies have confirmed the phenomenon with clearly known crematory oven locations associated to dreams containing horrendous corpse shapes.

Several testimonies have allowed confirming the behaviour of the wild wolf.

1. A wolf was observed walking along a driving road in the middle of the night and a crematory area detected nearby with specific antigravitons related to the lateral pushing into a fire of a corpse. The name of the area, “Combe Forte” (renamed from Combe Fère) north of Dignes les Bains, left no doubt.
2. Testimonies from 2008 with a crematory oven near Hamburg in a large slushing area of the harbour. Two grey wolves appeared. They attacked two men of the harbour. One was weighing a balance with the foot and weighing a person to be cremated. It is clear that the wolf attacked because the person was too thin.
3. A case with a crematory tokamak in a large harbour as well. Near an Anglican church where a mall package was disembarked for a funfair and a crematory motor was included. The crematory motor threatened lives of children and wolves attacked the package in a single event where they chewed and opened the crematory motor’s package, making it impossible to use for several months or forever depending on the versions.
4. Canis dirus was also observed to attack a mash motor (Ferrari). The case in the center of a very large city showed the interest of the animal for the mash motor being overused without the car advancing.
5. A case in Castellet les Sausses in which re-use of bottoms of crematory ovens (used to kill migrants and homosexuals by the population) for sauce making products sold in the organic food industry led to the attack of a municipal responsible by a wolf¹.
6. A crematory tokamak was associated with the presence of two wolves in another area where possibly transgender people were being plutogenized.
7. A case in south east China has been reported by two of the authors in one of their excursions. They adopted a wild dog for a time in a moment of gloom after having stayed at a 2-star hotel in one of the valleys of the South where nothing happens at all. The moment after the dog was unleashed, he went sniffing into one of the rooms and

¹<https://www.laprovence.com/article/region/1759847748520816/alpes-de-haute-provence-un-loup-menace-un-homme-une-premiere-en-france-depuis-son-retour-en-1990>

the animal rushed at a high table on a middle floor of a peripheral housing. The animal was cremated in situ as an advice to passersbys in a crematory oven on that floor by a CCP guard. The animal cremated on the morning was laid by the riverside and wolves attacked that CCP guard.

The following illustration also allows to understand the phenomenon with a big dog sniffing clearly by himself near a Russian Orthodox Church that in 2018 presented signs of tokmash replutogenizing in a crematory pattern through its windows. The remains of tokmash on the windows are limited but visible, in a pattern related to boiling water replutogenization. The trees closest to the church present heavy damage from the crematory fumes, in a pattern consistent with

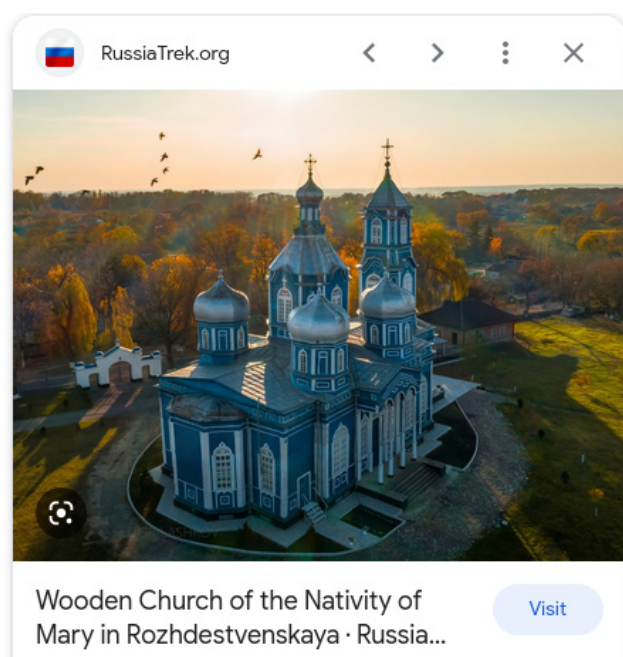
S-metolachlore use and gate stains corresponding with the transit of the resulting replutogenized tokmash expected to have reached 66% plutogenization. This calculation done ex-ante corresponds ex-post to the level of stains on the back of the dog, proving that he went in the water to scavenge some crematory material. Dogs and wolves do not descend from the same lines and it shows up in the dog's behaviour, which is somehow playfully getting into the crematory-boiler remains certainly to resuscitate its sexuality to compensate initial neutering. While wolves can integrate dog DNA [3], dog cells can clearly integrate human DNA because dogs have more chromosomes than humans and hence have necessarily space for accommodation (more abilities for self-regeneration) in case the graft fails.



In the Rozhdestvenskaya Church of the Nativity of Mary, crematory fume stainings the roofs with a small chimney hole in the nef are also visible on imagery available, altogether with a very contaminated vegetation all around.

This corresponds with the report of a wolf attack in the Stavropol Krai in October 2019 [4]. The journalists' report "В Нефтекумском городском округе Ставропольского края волки напали на местных жителей" is consistent with the theory of a Chinese influence in relation with crematory activities (semblance between жителей and Китайский is frequently used in Russian war channels to implicitly mean Chinese communist underground work and it is also extremely consistent with the massive crematory custom observed in the CCP).

The data comparing Canada and the USA available on the Web [5] is also verily explained by difference in average natural radioactivity levels, with in Canada altogether with the higher natural radioactivity much more crematory tendencies², and resulting wolf attack patterns much more frequent for a much smaller population.



The data reads as :

Fatal

United States (lower 48): 1 (pet wolf)

United States (Alaska): 2 (1 predatory, 1 rabid)

Canada: 2 (1 predatory, 1 captive)

Nonfatal

United States (lower 48): 3 (1 brain damaged, 2 captive)

United States (Alaska): 7 (3 predatory, 3 rabid, 1 aggressive)

Canada: 15 (10 predatory, 2 aggressive, 1 captive, 1 rabid, 1 provoked)

With also mash industrialized in Bruce NPP, in which the sodium and mix of alpha emitters of natural radioactivity in the mash is used to plutogenize in a combined thermal-fast cycle uranium ore.

A journalistic source from a high-ranking scientific journal confirmed 14 different cases in Canada, among them 7 around Bruce NPP, 6 cases in British Columbia and one in Alberta. The journalistic source confirms that all these happened near crematory ovens.

In general, it is clear that wolves complement nightmares as natural protective devices against crematory ovens which are particularly dangerous for the natural environment [6]. It is nevertheless not enough and that is the point of this article. The natural defenses have to be respected and followed. A 2023 article in Nature [7] has presented a chip (in Fig 1.b. parallel mode) that is able to detect crematory, crematory-chlorine/sulfur/nitrogen... and mash / sodium-mash antigravitons. It's an interesting device for equipping missiles targeting crematory or mash systems. These missiles have to be clean to create a powerful nuclear blast sterilizing the crematory / mash matter and reducing the bacteriological / virological risk [8].

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