

Ladoga-Lake-Area Lambeosaurus Capture by A Falling Black Hole, and Its Re-Emergence Through Hydrated Lateral Extrusion, Explanation of The Scandinavian Peninsula and of the Finnish Lakes as Well as of the Low-Ob's Delta and of the Novaya Zemlya

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ABSTRACT

Two Lambeosauridae in a homosexual act were gobbled into the Earth by a small black hole descending along the axis of the Moon to the Earth. These animals killed into the mantle explain the shape of Scandinavia and of lakes in Central and Eastern Finland as well as topographical structures in Russia's North. They were shattered into the small black hole and their bodies triggered rerise of corresponding structures explaining the peculiarities of the area in a topographical way and geological way as well, from the olivines of the Scandinavian Alps to the pattern of the Urals and of Novaya Zemlya. The construction from eruptive processes within the mantle explains also the still-ongoing counter-subsidence of the Turun Saaristo and of the Kvarken archipelagoes, altogether with oil reserves on the Norwegian side.

INTRODUCTION

The presence of a Lambeosaurus under the impact area of a black hole around the area north-east of St Petersburg explains the later magmatic basal volcanism rising the granites, out of inmantle nuclear fission, in the mix of fast and slow neutrons caused by the entry of that organic matter that is the lambeosaurus' body, of the Scandinavian edge to Eurasia and the side formation of the Eastern Finnish lakes, as well as of the Yamalia inland sea entry and the Novaya Zemlya Island group. The Salekhard city corresponds to the French "sale écart" concept relevant for the tail and its fecal excretions above.

The animal was eaten by the black hole¹ in its brutal descent. The model of black hole descent was exemplified in [1]. The lateral extrusion model (discussed for instance in [2]) describes the model of magmatic expansion resulting on the Western side, excluding the water component from the Atlantic Ocean thermalizing, giving the expansion a very liquid lava pattern, without almost any explosive dimension, typically pillow lava. *Lambeosaurus magnicristatus* (discovered by Sternberg in 1935) is the subclade of the first animal taken in by the black hole. The homochirality of the structure of the crest corresponds to the phenomenon. The era might

1 In a way reminiscent of the Cold War customs of using hunting meat, esp. reindeer, in Finland, for MiG propulsion in RBMK-style core.

have been called Cretaceous out of a later traumatism transmitted through human memory of some domineering animal that adopted a particularly aggressive behaviour and it corresponds to that crest-bearing animal, of the Magnicristatus subgroup. The homochirality concept of chemistry describes as well the structure of the crest and the structure corresponds to the use of the closeness with antigravitons, whose S-shape adapts very well to the round crest of the Magnicristatus, creating the temptation of the creeping addiction phenomenon that will take down this individual. The use of the intervalley antigravitons by the animal for disrupting his own brain and not thinking much creates in a certain perspective Nature's self-defense of gobbling it within the Earth, which in other words means natural selection of an animal having ceded to the path dependence comfort of de-activating his own brain with intervalley nano black holes, with certainly the black hole in between the Earth and the Moon catalyzing the descent.

KHANKA LAKE MODEL

The Khanka lake results from the impact of a two-sided black hole in the late era of Seon of Balhae, whose Korean name 발해 선왕 indicates that he is the one from which the lakes emerges, with the description of the earth mowing phenomena with land verticalization after impact of the dual black hole on the land, rebound in the center of the impact area after liquefaction resulting from the black holes passing (third character) and, fourth character, emergence and stabilization of the two lakes. The next king's name describes better the lattice formation after the black hole descent leading to stabilization of the Khanka Lake sediments, in Chinese 大彝震 because the Balhae civilization was already partly disappearing and being annexed progressively by the Manchus. The civilizational model relates to the sin in Buddhism of fur hunting and trading with the Japanese civilization for the Balhae that had adopted Buddhism and Shamanism. Their overgrowth in a cluster of cities, in its feudal structure centered certainly around hunting, since Butha in Mandchu means hunting and this also corresponds for instance to the low French "buter" (slang for killing), perhaps exploitation processes lead to the gravitational opportunity that sanctions the contradictions between Buddhism and the hunting – fur trade culture that is associated to exports to Japan in exchange for many wealths. Whereas the weight of the Eurasian continent may explain the coming of the black hole attracted initially by the thinness of the Pacific basalts and relative proximity of the core black hole of the Earth, especially around Hawaii, this is not enough and urban overdevelopment with heavy piles of stones relates to a magnificent, imperial architecture developing.

The descent of the related black holes into the Earth's black hole creates on the other side the excess gravity that explains the formation of the intra-Latvia gulf. The 2013 collapse that killed 48 in Riga [3], for instance, is also explained by that phenomenon – see also the more recent collapse as well in Riga [4]. The supplementary presence of these supplementary antigravitons in the Earth's black hole sometime creates the soil frailty that impedes the development of heavy structures in Latvia.

This model allows to understand very much the earlier phenomenon. In this lambeosauridae case, the catch of the animal during the descent is explained by its own weight. The intermediate mass of the dinosaur allows release into the mantle of the water carried by the animal under

antigraviton hashing. The water released explains the formation of the structure of lakes in Eastern-Central Finland.

DIRECT DESCRIPTION OF THE EVENT

The observation of the Finnish lakes and of the Onega Lake shows that the *Magnicristatus* was in a homosexual sodomy relationship when he was caught by the black hole. The testicles and small penis of the passive *Lambe* are visible on the Finnish side above Kausala, and in Taipalsaari² (Riutanselkä) the erect penis of the active component. The Onega Lake structure helps to confirm³.

While Väisänen, Mänttari and Hölttä have established a datation of 1,91 to 1,81 Ga for “crustal melting” [5], the effects of curium²⁴⁷ fireballs (natural in this area with crustal weight, and still sometimes seen) explain distortions in the datation results in the U-Pb model used by the authors. The U²³⁵ injections from Cm²⁴⁷ decays (as fission at impact of Cm²⁴⁷ is with low yields related to its intermediate cross sections) derail the results of the authors. The structure of the lake Kemijärvi and the Tapionniemi city⁴ rebound with the Taipalsaari and the geodesical structure north of that area together with the uranium abundance correspond with undermantle resurfacing from the mantle plume created by the initial semi-hydration from the two Lambeosauridae gobbled. The structure of the Lambei emerges west of Muurola. The south of Solberget in Sweden corresponds to the area of sodomy and its theoretical farts would emerge at around Flakaberg. The skull of the Magnicristatus emerges not only through the structure of Sweden and Norway but also south of Saltoluokta.

The mantle activity of the black hole antigravitons hashing the animals led also with other spins of antigravitons to the formation of the Novaya Zemlya and of the Low Ob's delta. The name Siunai-Sale evokes the *costs of heavy sin* in a logic where salt evokes a heavy price⁵.

The observation of the White Sea shows as for the earlier lakes the effects of thermalization related to a body dominated mostly by water, the active Lambeosaurus. The passive was stimulated for the research of sodomy orgasm by a bigger load of alpha emitters that descended deeper in the mantle and pressed onto the core black hole causing the re-emergence by trigger effect on that central black hole of many more actinides, resulting in the Ural uranium reserves.

SUPPLEMENTARY RESULTS

The observation of the distance from the Lake Ladoga to the Ural Mountains leads to a proposal of 1200 kilometers for the depth of the mantle to the core black hole of the Earth. The animals were having homosexual sex near Poudoj, Пудож⁶, and the black holes resurfaced without them near Sortavala, Сортавала, along with the spin of the Moon around the Earth. Their bodies allowed with the thermalization brought and the supplementary descent of alpha emitters the expansion of the terrestrial crust, triggering the eruption giving progressively birth to Scandinavia, and the feeds of granite on the shape of a spinal line for its Alps after rebound of

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- 2 “Lac des tapettes” indicates very close primitive understanding
 - 3 With the traditional “onanism” word used by puritans to describe in fact homosexuality
 - 4 Corresponding to “Tapette nouvelle”
 - 5 Une “amende salée”
 - 6 Indicating doggy-style

the densest component of the animals, especially the passive one in sexual need, onto the core black hole of the Earth explaining rise of elements released in consequence by the black hole, in a varsity depending on the mergers under intermediate pressures in the superior layers of that black hole. This explains the varsity and organization of minerals in the Scandinavian Alps, with rare earths, iron, scandium and cobalt as major elements associated to the organic densities of the lambeosauridae allowing the space for formation of such elements, along with olivine crystallization (carrying the skin of the dinosaurs) in the same structure. The shattering by the black hole of the organic matter into the rocks of the underground i.e., the lateralization by the release in the round hooks of the swinging, whirlwinging antigravitons of the organic matters of the lambeosauridae impacting it into the mantle matter and compacting it into such particular crystals keeping in themselves the organic matter. The magmatic rises are still ongoing at low intensities, from the result of the initial spin of the core black hole of the Earth and of the fission trigger involved by the descent of the passive-homosexual animal within. The land uplift of the Kvarken [6], by 9 mm/year, leads to a 800 000 000 barrels of oil per year reserves estimates for Norway thanks to the process. It is also inbetween the separation area of the tail that Novaya Zemlya is and of the Salekhard track of the obviated animals that the northernmost Russian reserves of oil are found. Catalyzation of agglomeration of elements from the central black hole of the Earth in equation patterns that correspond to the initial intakes of organic materials, keeping the cycle with resulting re-emergence of hydrocarbons, out of continuation of the spin pattern of the antigravitons acting as a noria and keeping always the same spaces for matter selection in the deeper layers of the mantle (from the oils formed under heavy pressures under the Nizhnesortymskiy hills (indicating not-yet-sorted), with the mix of deep crust actinides and of rivers allowing relative thermalization of the fission points permitting out of side pressures on these fission areas the fusion leading to oil production) privileging hence hydrocarbons out of the acquired path dependence, explains the heavy oil resources of that area (estimated at 3 200 000 000 barrels per year by including also the Priozerny – Urengoy – Khalyasavei triangle).

Another similar processus is also evident in the Ozero Lobaz with the Poutorana chain east of Norilsk, up to Popigai, and the lake Yessey as exit area for the relevant black hole. The animal is another *Lambeosaurus Magnicristatus*, a single one shattered vertically and gobbled in the Ozero Lobaz, before the Ecceñ exit of the antigravitons in a very agglomerated way because a single animal was gobbled (only one round hook of the extremum of the antigraviton agglomerate is visible north of that lake).

CHEMICAL CONFIRMATION AND FINAL DISCOVERY

Sulfur was found to be a significant component of pillow lavas involved in the magmatic extrusion. The “mass-independent *sulfur* isotope fractionation” along with fractional crystallization and oxygen fugacity [7] all confirm the phenomena from the point of view of the magmatism within the soil, with the lambeosauridae’s absorption and hashing by the antigravitons. The absence of heavy oxygenation during the homosexual relation, linked to the will of animals to compress between each other, to stimulate sexually their organs more⁷, is also confirmed. That the homosexual lambeosauridae compressed each other in the sexual act

7 The sodomy focus of the first animal presented in the introduction paragraph seems to explains the loss of retention of the oxygen on the lungs as the focus on the “o” shape of the anus is associated with opening of the mouth leading to progressive loss of oxygen from lungs. Hence the findings of [7].

for erotic purposes to the point that some antigravitons were naturally generated in between them was clearly the core origin of the natural descent of the nano black hole onto them, complementing their own homosexually-generated antigravitons, ending them into the Earth's mantle.

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