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Levitation Sled Circuits of Lemuria & Saneid

## Levitation Sled Circuits of Lemuria & Saneid

The tenuous contours of reef-covered limestone atolls in the Pacific and Indian Oceans are among the world's most mesmerizing landforms, presenting an endless variety of partly-submerged ring structures. Geologists have presented various theories to explain the formation of the unusual ring features of atolls, yet none of these hypotheses has addressed the core questions surrounding atoll formation processes.



Taiaro circuit temple  
Geopolymer limestone  
Taiaro Atoll, French Polynesia

Why do most atolls share similar elevations near present-day sea level? Why are atoll formations never observed at greater depths in the oceans? Why are atolls mainly clustered in particular regions of the world, and not found in other areas? These questions can certainly be answered, *but not by geologists*.

Geologists, geophysicists and the vast majority of people living today would reject the possibility of a man-made origin for atoll structures, due to their immense size and widespread distribution within the western Pacific region. The grand scale of these atoll structures is so great that they appear to be works of Nature.

Decades of research concerning geopolymer chemistry and the products of synthetic stone casting by the Atlantean high civilization in various regions of the world has revealed distinctive patterns of construction that reflected high-precision forecasting of future changes in sea level or lake levels over hundreds and thousands of years. According to these determinations, Atlantean societies across the globe had selected building sites at infrasound vortex points that would eventually be covered by rising seas or lake waters.



Manihiki circuit temple  
Geopolymer limestone  
Manihiki Atoll, Cook Islands



Nukulaelae circuit temple  
Geopolymer limestone  
Nukulaelae Atoll, Tuvalu Islands

Many of the atoll structures display flowing, ribbon-like circuits formed by very long, narrow reef-covered shoals offering a thin, protective enclosure that greatly extends the marginal habitat of reef organisms. Rather than simply being a natural, geological formation that took place over a geological timeframe, all the evidence points to an artificial origin for these enigmatic limestone features. Certainly, the immense scale and wide distribution of these odd, oceanic lagoon structures seems to preclude their man-made origin, yet conventional thinking is often inadequate when considering the capabilities of ancient builders.

Recent compelling findings by this author have revealed the artificial origin and peculiar World Serpent iconography of ring-shaped temple structures submerged in the cold waters of North America's Lake Superior. Magnetic geopolymer basalt was used in the construction of several annular ridgeline temples that were once situated above the lake level, which possess the same characteristics as limestone atolls. Lake Superior's artificial 'atolls' are <5 miles in size, whereas those of the western Pacific display a larger scale of 50 miles or more in length.

Despite the clear difference in rock type, environmental salinity and region, the array of atoll structures submerged in Lake Superior and those of the western Pacific Ocean are very similar in structure and original function. Each of the so-called atolls was technically designed and skillfully constructed in synthetic stonework as a circuit temple, functioning both as an enclosure for aquaculture and as a *transport system*.

As with the North American examples the Pacific atolls were constructed over lengthy periods of hundreds to thousands of years by generations of islanders (living in the present-day areas of Tuvalu, Tonga, and Fiji) who predicted sea level changes would eventually submerge their island at a critical point in the future. The islanders' ingenious solution to this problem was realized by the rapid construction of artificial atolls.

In both contexts –whether in the Great Lakes of Zu or the open ocean of Lemuria– circuit temples were strategically laid out with multiple sets of double trackways and turnabouts planned for efficient movement of high-velocity levitation sleds. During the high-tech era of Atlantis and Lemuria, specialized superalloys were developed for magnetic levitation sleds that floated several inches above the surface of the trackway.

Composed of the superalloy *aurichalcum* ( $Ti_3Au$ ), the sled platform acts as a superconductor; hovering above the trackways when in operation. A pair of runners on the bottom guided the vehicle along the track during frictionless movement through the air, transporting divers and their marine harvest below ground. The protective lagoon served as an industrial scale marine nursery for shellfish and reef fish species, and provided an abundance of nourishment for large communities living below ground at each atoll location.

The megalithic atoll builders were able to provide effective protection from the dangers of cyclonic storms while deriving everything they required from their network of artificial oceanic lagoons. Highly advanced technologies developed by the ancient peoples of Saneid, Atlantis and Lemuria transformed each of their respective regions into thriving marine oases increasing the nutrient density of the deeper ocean strata.

The spectacular design plan of each atoll group displays the many hallmarks of a longterm mariculture harvesting operation using a high-speed levitation sled circuit for transporting the bounty of reef resources fulfilling the nutritional and medicinal needs of the subterranean society of giants, humans and gnomes.

The bright coloration of the spotted mantles of giant clams include golden yellow, rusty orange, green, as well as vivid blue and purple hues that correspond to dinoflagellate algal symbionts within the mantle of the giant clam host (*Tridacna gigas*, below, opposite). A considerable amount of the energy obtained from photosynthesis within the symbionts is transferred to the host, dramatically increasing clam growth rates.



Giant clam  
*Tridacna gigas*

Giant clams are high in protein content at 44.5%, in addition to being high in polyunsaturated fatty acids. The maximum age of giant clams can exceed 100 years, while their maximum size reaches up to 4.5'. Their maximum weight can reach 340 kg (750 lbs), making this species a highly valuable commodity that could be mass-produced in the vast networks of atolls distributed throughout the Indo-Pacific region.

The edible parts of the giant clam include the mantle and the large adductor muscle, which are enjoyed for their firm consistency when served raw in sashimi or stir-fried in various dishes. The giant clam nurseries of ancient atoll structures were crucial for alimentation of the subterranean communities of 12' ET Nefalim giants and their 7-9' human-hybrid offspring that were even more numerous.

Giant clam shells represented an important byproduct of giant mollusk harvesting operations in ancient Lemuria, which were collected for use in the creation of artificial stone applied in the casting of megalithic sections of the atoll superstructures. Consecutive layering of architectural stonework features, stacking one level atop another, was conducted over periods of thousands of years to complete these monuments.

A comprehensive survey of the relative heights of artificial atoll installations and reef formations shows a distinct uniformity that confirms common knowledge of exact data pertaining to future sea level projections.





Indra  
Jupiter

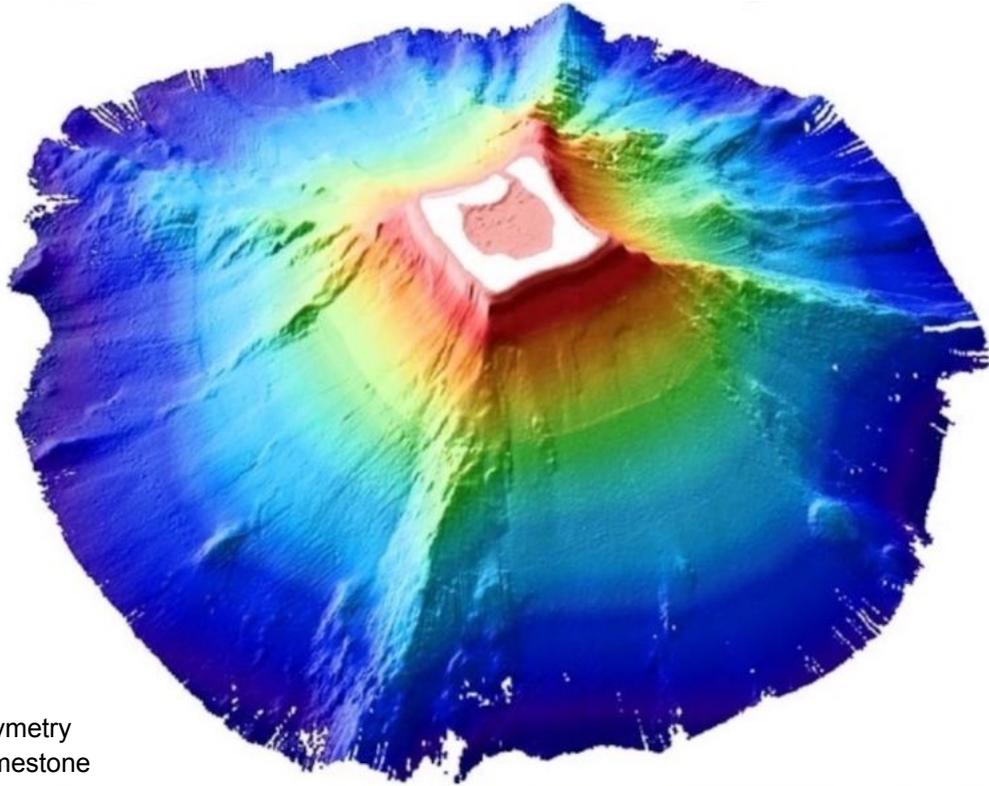
In the vast majority of cases, the building of artificial atoll structures was undertaken for the clear purpose of enclosing the largest possible surface area, creating an artificial reef habitat protected from churning ocean waves. The interior lagoons often varied in depth from approximately -5-30 m, to provide diverse reef habitats for a wide range of mollusks and reef fish species. Mariculture operations at the atolls of Lemuria and Saneid were primarily focused on the seeding and harvesting of giant clams, as well as large reef fish species such as giant grouper, redmouth grouper, giant trevally, bluefin trevally and many others.

Indra levitation circuit temple and underwater UFO base at Rose Atoll, east of Samoa, South Pacific Ocean (14.5436°S, 168.1559°W, above) is located 595 miles from the Savanasa Pyramid, Mu (destroyed), representing 2.390% of Earth's mean circumference ( $^3/_{125}$ ). This resonant distance reflects the values of Fibonacci #1527 (595.17... x 10<sup>-17</sup>) in miles and Fibonacci #348 (2.3889... x 10<sup>-72</sup>) in percent. This square atoll also shows close longitudinal alignment with the former site of the Savanasa Pyramid, at 163.862°W.

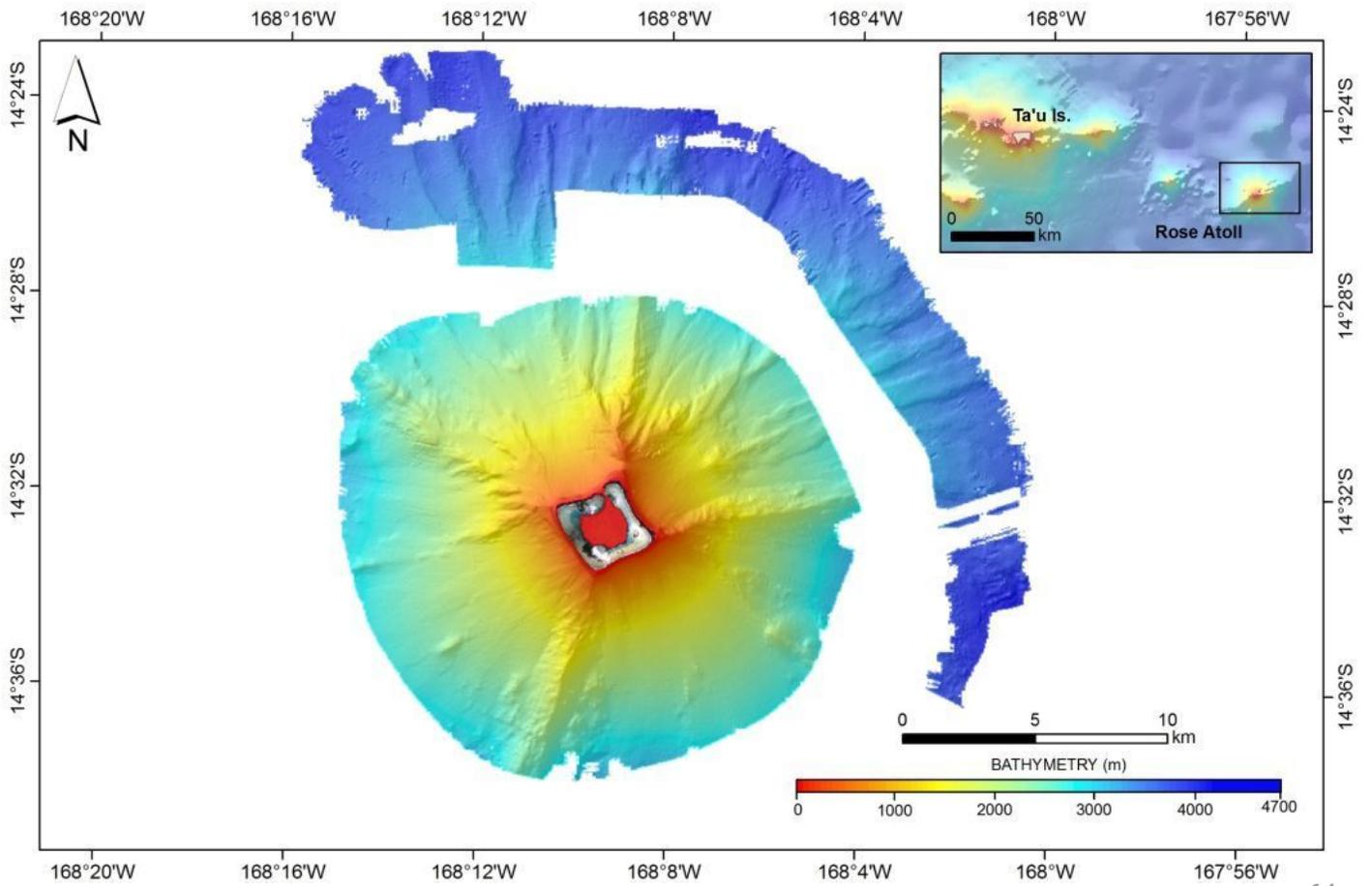
High-resolution 3D bathymetric imaging of Rose Atoll shows the orthogonal angular geometries of the square circuit temple structure. In the Paleo-Sanskrit language of Lemuria and Atlantis, the square hieroglyph signified 'Indra', the great planet Jupiter. The quadrilateral contours of this limestone circuit temple show similarity to Nukufetau Atoll in Tuvalu, constructed within a rectangular format (overleaf).



**Indra**  
**Jupiter**



3D sonar bathymetry  
Geopolymer limestone  
Rose Atoll, east of Samoa





Indra Quadrangle levitation circuit temple and underwater UFO base at Nukufetau Atoll, Tuvalu, South Pacific (8.000°S, 178.385°E, above) is located 1,219.4 miles from the Savanasa Pyramid of Mu (long ago destroyed), comprising 4.899% of Earth's mean circumference distance ( $\frac{49}{1000}$ ). This resonant distance interval reflects the values of Fibonacci #538 ( $1,218.61... \times 10^{-110}$ ) in miles and Fibonacci #761 ( $4.899... \times 10^{-159}$ ) in percent. In addition, the center of this geopolymer limestone quadrangle circuit presents exact placement at 8 South latitude, supporting the conclusion that the site is an artificial Lemurian construction.

Nukufetau Atoll is precisely 10 x 9 miles in size, when measured according to the cardinal directions (by latitudinal width and longitudinal length). This size calibration represents a spiritual code of the Sons of the Law of One, specified by the basic equation  $\frac{10}{9} = 1.1111...$  referencing the giant, one-eyed planet Jupiter; called "the One". By this means, the mathematical design of ancient monumental structures encode the mantra of the Atlantean Sons of the Law of One: **Eka Eka Eka**, signifying "(The) One, (the) One..."

The ancient name 'Nukufetaun' preserves a votive significance that has been lost for thousands of years, reading: **n u k u f a t a u**, meaning "(The) essence, oh, whereby (the) bursting forth (of the) endowing, oh."

Serpentine contours of the rectangular structure are designed to reduce centrifugal forces during the transit of high-speed levitation sleds along a double track system embedded in the original stonework, now buried by thousands of years of marine activity. These features confirm the atoll's smooth contours were strategically designed for the most efficient layout of limestone trackways for temple circumnavigation.



Maiana levitation circuit temple and underwater UFO base at Maiana Atoll, in the Gilbert Islands, Kiribati (0.9541°N, 173.0063°E), is located 9,149 miles from the Great Pyramid, comprising 36.75% of Earth's mean circumference ( $^{147}/_{400}$ ). This resonant distance interval reflects the values of Fibonacci #1303 (9,149.77... x  $10^{-269}$ ) in miles and Fibonacci #1971 (37.741... x  $10^{-411}$ ) in percent, combining with exact placement at 1 North latitude to enhance network reception of focused infrasound standing waves.

The stylized rectangular format of Maiana Atoll resembles that of Nukufetau Atoll, in the Tuvalu Islands, showing the same general shape at a larger size of 14 x 12 miles as measured along the longitudinal and latitudinal axes. The atoll's west side submerged long ago, while the east portion remains above water.

The Paleo-Sanskrit votive name 'Maiana' is composed of 4 hieroglyphs, reading: **ma i a na**, meaning "(The) status (of) This, ah, (of the) Void". This sacred place name makes a clear and direct reference to the ultra-low-frequency infrasonic emissions of blackholes, also known as gravitational waves, that become transduced into localized EM fields by Earth and all the other planets of the Solar System. Being the closest of the gas giant planets of the outer Solar System beyond the asteroid belt, the one-eyed giant Jupiter is known as the Hindu storm deity, amplifying cosmic infrasound that drives precipitation rates.

The combined influence of infrasound resonance transduced by both the Sun and Jupiter, extolled in Paleo-Sanskrit hymns as "(the) Two, (the) Two, (the) Two...", dictates the status of planetary infrasound on Earth. The nonlinear distribution of pyramids and megalithic temple sites enhances acoustic amplification.



Indra  
Jupiter

Rakahanga levitation circuit temple and underwater UFO base at Rakahanga Atoll, South Pacific Ocean (10.0183°S, 161.0864°W, above) is 281 miles from the Savanasa Pyramid of Mu (destroyed), comprising 1.130% of Earth's mean circumference ( $\frac{9}{800}$ ). This resonant distance reflects the values of Fibonacci #1157 ( $281.32... \times 10^{-239}$ ) in miles and Fibonacci #1380 ( $1.130... \times 10^{-289}$ ) in percent. In addition, the site displays exact placement at 10 South latitude, ensuring reception of planetary infrasound resonance.

Atoll structures are usually less than 5 miles in diameter, revealing the atoll builders' extremely advanced capability for megalithic construction on a colossal scale, skillfully undertaken in various oceanic lagoons and immense lake environments where conditions were ideal. The smooth, circuitous forms of Rakahanga Atoll reveals its sophisticated original function for rapid transit as a high-speed levitation sled circuit.

The atoll's ancient votive name 'Rakahanga' shows a Paleo-Sanskrit linguistic origin, being composed of 6 distinct hieroglyphs extolling the many genetic and psychic benefits of consuming Siddha Rasayana elixirs:

Rakahanga      ra ka ha n g a      "Granting built (by) Those (of the) essence (of the) spark, ah"

The "spark" is a key reference to high-potency  $\gamma$ -ray emissions of Brammam bhasma (RaS nanoparticles), which represents the primary activating force that allows Siddha practitioners to achieve their lofty pursuits. In ancient times, there existed an enduring cosmological link between the Indian subcontinent and the ancient lands of Mu, known today as the Manihiki Plateau –now submerged in the South Pacific Ocean.



Cakaulevu ridgeline temple  
Geopolymer limestone  
Vanua Levu, Fiji Islands



Paraoa circuit temple  
Geopolymer limestone  
Tuamotu Archipelago

Strongly geometric features underlying the conformation of many atoll structures in the Indian and Pacific Oceans reflect the geometric character of the Paleo-Sanskrit hieroglyphic language, which has been systematically suppressed for centuries by governmental control apparati in every country of the world.

The breakthrough decipherment of Professor K. Schildmann enables the coherent translation of enigmatic spiritual and technical terminology pertaining to ancient alchemical practices involving mastery of atomic forces for enhancing cellular metabolism and revitalization of the human body and mind using ionizing radiation for internal bioelectrification via the photoelectric effect of  $\gamma$ -ray energy deposition within the body.



Anuanuraro levitation circuit temple and underwater UFO base at Anuanuraro Atoll, Duke of Gloucester Islands (20.4388°S, 143.5301°W, above) is located 11,696 miles from the Great Pyramid. This resonant distance interval comprises 46.99% of Earth’s mean circumference ( $^{47/100}$ ), reflecting the respective values of Fibonacci #447 (11,694.72... x 10<sup>-90</sup>) in miles and Fibonacci #670 (47.014... x 10<sup>-139</sup>) in percent.

The ancient votive place name ‘Anuanuraro’ is composed of 7 hieroglyphs, reading as: **an u an u ra r o** , meaning “(The) Breath, oh, (the) Breath, oh, (the) granting (of the) turning, oh.” This phrase references sacred genetic activation conferred by internal exposure to the potent  $\gamma$ -ray and  $\alpha$ -particle emissions of Brammam bhasma, alluding to the incessant turning of RaS nanoparticles due to the ejection of He<sup>4</sup> atoms.

The symmetrical format of the geometric atoll structure conveys a pair of Paleo-Sanskrit glyphs, reading: **sam ra** , signifying “Universal granting” as an allusion to the genetic benefits of exposure to high-amplitude acoustic environments experienced at Lemurian temples. The abundance of linguistic evidence embedded in the design of megalithic atolls, built prior to the sinking of Lower Saneid and all of Lemuria, confirms the existence of a global psychoacoustic society that elevated planetary resonance by using synthetic stone.

The sacred semiotic expressions of ancient builders in oceanic regions developed their own spectacular aesthetic for monumental constructions that were largely inspired by the archeological remnants of the red planet Mars, which has been previously discussed in the context of the Ramo Footprint levitation circuit temple submerged in Lake Superior. Likewise, the square-shaped design of many artificial atoll temples in Lemuria and Saneid replicate the design motif of a rectilinear grid of ridgeline temples with artificial lakes.

The sheltered lagoons of oceanic atolls represent the Lemurian civilization's elegant solution to gradual but unrelenting loss of landmass due to sea level rise, skillfully applying knowledge of the monuments of Mars.



Tauere levitation circuit temple and underwater UFO base at Tauere Atoll, Duke of Gloucester Islands, South Pacific Ocean (17.3776°S, 141.507°W, above) is located 11,449 miles from the Great Pyramid of Egypt, constituting 45.99% of Earth's mean circumference ( $\frac{23}{50}$ ). This resonant distance reflects the values of Fibonacci #624 ( $11,449.92... \times 10^{-127}$ ) in miles and Fibonacci #1292 ( $45.977... \times 10^{-269}$ ) in percent.

As seen with so many other atoll constructions with square or rectangular designs, the square format of Tauere Atoll reads: **Indra**, meaning "Jupiter". The Paleo-Sanskrit place name 'Tauere' is composed of 4 glyphs, reading: **ta u e re**, meaning "(The) endowing, oh, (of) submission to (the) juncture." This sacred phrase extolls the benefits of exposure to focused planetary infrasound felt at orthogonal juncture points.

This strong convergence of geometric and linguistic lines of evidence could not be more clear. The site's hieroglyphic design format and its Polynesian ancestral name both directly reference the planet Jupiter and its amplification of the infrasonic field of planet Earth. Sanskrit cosmological concepts conveyed through explicit design features of the atoll buildings are decisively reinforced by key placement of the monumental structure at an acoustic juncture or nodal point within the global megalithic pyramid and temple network.

The artificial stonework of the atoll constructions were thoroughly mixed with an elevated content of fine metallic microparticles distributed homogeneously throughout the bulk matrix of reconstituted stone. The geopolymer limestone of atolls demonstrates high durability to harsh ocean conditions *that is not natural*.

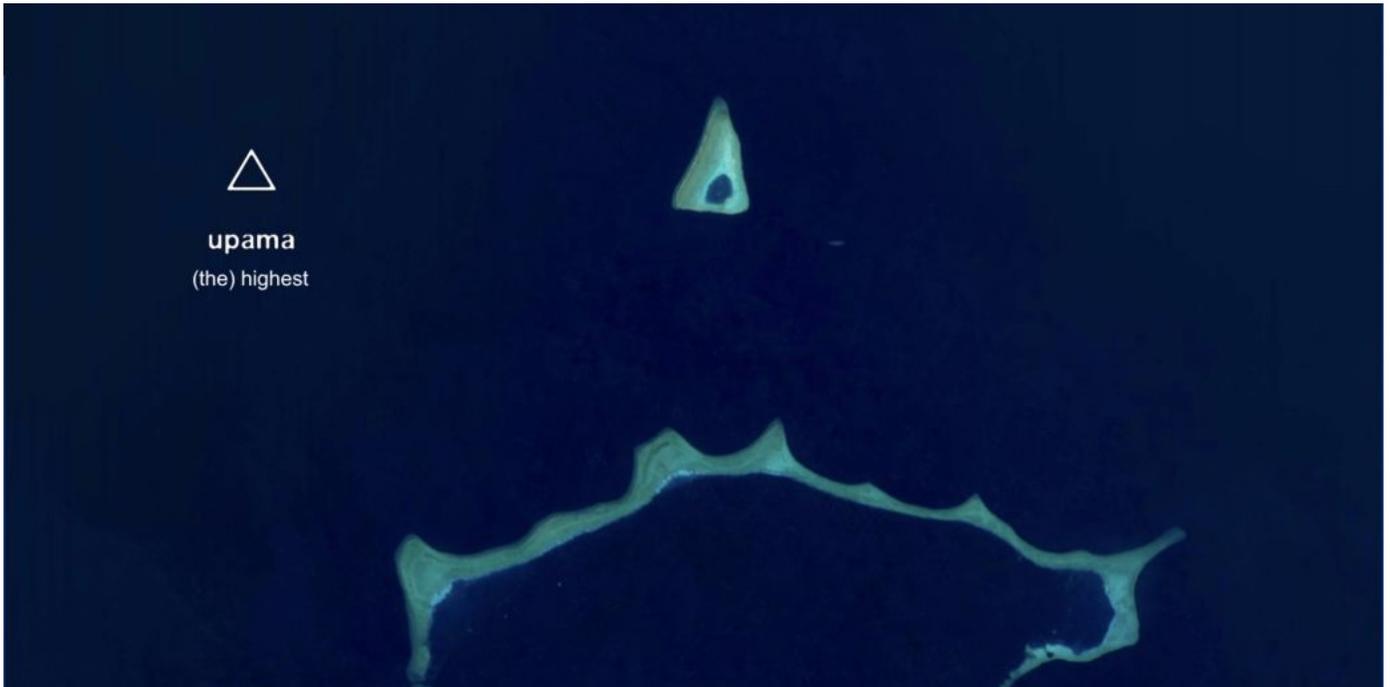
The most spectacular architectural expressions of the ancient Lemurian civilization, and those of Saneid, have become largely inaccessible to humanity during the present period marked by rising global sea levels. Quickly unfolding technological developments in the field of marine archeology and remote sensing equipment will be crucial for the advancement of atoll studies pertaining to their artificial construction.



One of the smallest, yet most elegant atoll structures with an obvious hieroglyphic design can be found at Munanduvaa Island, at Dhaandhoo Atoll in the Maldives (above). The tiny circular island is situated within a small rectangular atoll, exalting acoustic and bioelectric benefits received from the giant planet Jupiter, with its Great Spot as 'Indra Eka', meaning "Jupiter: the One". The geometric relationship presented by a square with an inset circle remains one of the most iconic votive ligatures in the Paleo-Sanskrit idiom.

The conspicuous appearance of four-sided atoll constructions is more common than 3-sided design plans. There are two known examples of triangular atoll monuments that show north-south alignment, both of which are completely submerged just below the waves. The exact elevation of these sunken atolls was precisely calibrated to ensure that the sites were safely isolated below sea levels at the present time.

The ancient, hieroglyphic form of Sanskrit is composed of a basic set of geometric signs that are often combined in groups as ligatures, forming glyph pictograms resembling the engravings of megalithic sites in Europe and the Americas. The triangle glyph signifies: **upama**, meaning "(the) highest". This designation refers to the highest stand-alone pyramid that exists above sea level: *the Great Pyramid of Giza, Egypt*.



Mako levitation circuit temple and underwater UFO base at Shark Tooth Atoll, Great Barrier Reef, Australia (10.2511°S, 145.6377°E, above) is located 3,458 miles from the Savanasa Pyramid of Mu (destroyed), constituting 13.892% of Earth's mean circumference ( $^{347}/_{2500}$ ). This resonant distance reflects the values of Fibonacci #1612 ( $3,456.13... \times 10^{-334}$ ) in miles and Fibonacci #1835 ( $13.894... \times 10^{-383}$ ) in percent.



Upama underwater UFO base at Kingman Reef, northwest of Palmyra Atoll, Kiribati Islands (6.4144°N, 162.3983°W, above) is located 927.2 miles from the former site of the Savanasa Pyramid. This resonant distance comprises 3.725% of Earth's mean circumference ( $^{149}/_{4000}$ ), and reflects the values of Fibonacci #102 ( $927,37... \times 10^{-18}$ ) in miles and Fibonacci #770 ( $3.723... \times 10^{-161}$ ) in percent. High-precision radial alignment is complemented by placement close to due north of the former site of the Savanasa Pyramid.

Among the most intriguing atoll structures in the world is a submerged shoal off the coast of Sarawak, Malaysia that overtly divulges the artificial origin of atoll structures –to all those who can recognize the facts. There are many ovoidal and elliptical atoll formations presenting the general shape of a face, but there is only one particular face-shaped atoll in the southern South China Sea that also displays eyes.

Located in the Luconia Shoals, this so-called reef formation closely resembles an ET humanoid species known as the 'greys', although their skin color can range from grey to green to tan in appearance as seen in the Rayones, Mexico photograph (below, right). Information from various reliable sources has confirmed the primary origin of the ET greys is the Zeta Reticuli star system, where they inhabit multiple planets.



Zeta Reticuli levitation circuit temple and underwater UFO base at Friendship Shoal, southern South China Sea off Sarawak, Malaysia (5.95645°N, 112.52918°E, above) is located 9,894 miles from the submerged Atlant Pyramid off Jacksonville, Florida, comprising 39.75% of Earth's mean circumference ( $\frac{159}{400}$ ). This resonant distance interval reflects the respective values of Fibonacci #973 ( $9,896.66... \times 10^{-200}$ ) in miles and Fibonacci #1641 ( $39.740... \times 10^{-342}$ ) in percent. These features increase the reception of focused planetary infrasound resonance, in conjunction with strategic placement near 6 North latitude.

The unusual name of this sunken reef –'Friendship Shoal'– is a sly reference to *interplanetary friendship* with the grey ETs. This contrived place name is reminiscent of the suspicious naming of the 'Friendship' UFO contact case that began in the 1950s in Pescara, Italy, being a product of the same persuasive media tactics applied by the US military to hide the malevolent character of many ET encounters on our planet.

The extreme nature of UFO abductions and the underlying agenda of ET-human hybridization agenda prevents a simple designation of 'good' versus 'bad' ET contacts or abductions. While there does exist a basic polarity of spiritual orientation among advanced ET civilizations reflected by their activities on Earth.

For example, men and women that are serially abducted by the greys for ET breeding programs are given genetic enhancement treatments and healings of a wide variety of physical injuries that the victims benefit from physically, but which are administered for the benefit of the developing hybrid fetus before removal.

The Rayones photo shows the greys' insect-like anatomy, displaying more extreme features than those of the Starchild skull (below) investigated by researcher Lloyd Pye. The bulbous partial skull represents an ET grey-human hybrid infant that deceased before maturation, and exhibited anomalous paternal DNA.



Microscopy revealed nanotechnological features of the cancellous bone, which is infiltrated with nanofibers of an unknown metal alloy possessing high hardness, which were not readily cut by high-strength steel rotary tools. These ductile nanofibers form a fine network of electrical channels running throughout the interior cancellous structures of its bones, enhancing EM properties for trans-density functions of the body.



The distinctive oval shape of the greys' skulls has often been obfuscated and dismissed as resulting from hydrocephaly or other known human abnormalities, yet this is refuted by genetic analyses. The partial skull of another inviable ET grey-human hybrid infant, excavated at Huacho, Peru (above), demonstrates an exotic set of features that strongly resemble the Starchild skull and the design plan of 'Friendship Shoal'.

Aurichalcum levitation sled circuit  
Geopolymer limestone trackways  
Manua'e Atoll, Society Islands



Manua'e levitation circuit temple and underwater UFO base at Manua'e Atoll, in the Society Islands of French Polynesia (16.5061°S, 154.6875°W, above) is located 901.1 miles from the Savanasa Pyramid, Mu (destroyed), which comprises 3.62% of Earth's mean circumference ( $^{29}/_{800}$ ). This resonant distance interval reflects the values of Fibonacci #1102 ( $901.35... \times 10^{-227}$ ) in miles and Fibonacci #1770 ( $3.6194... \times 10^{-370}$ ) in percent. These alignments are complemented by exact placement at 16.5 South latitude, enhancing reception of infrasound resonance focused by axis-symmetric structures of the Orion Pyramid Complex.

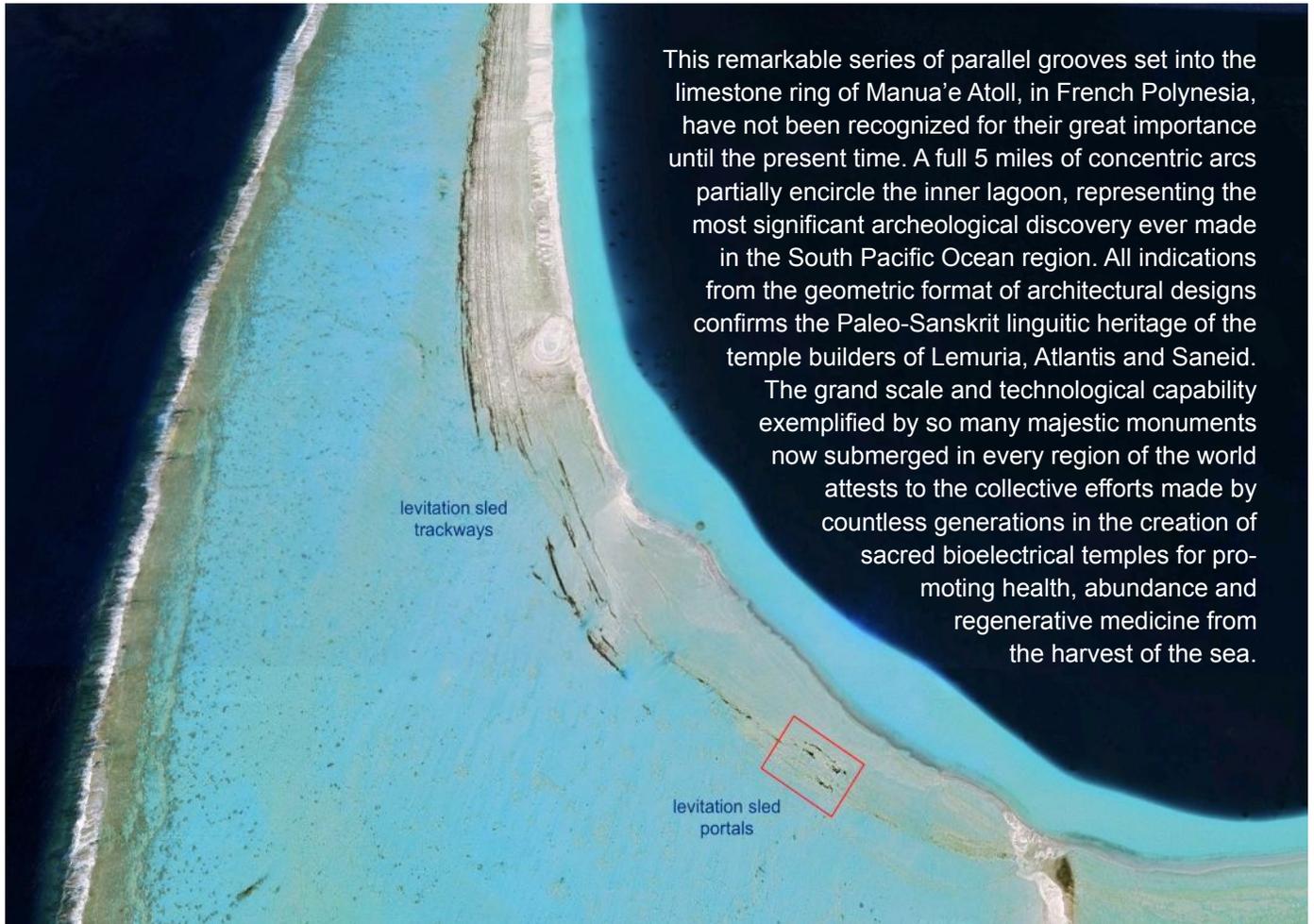
The Paleo-Sanskrit votive place name 'Manua'e' is composed of 5 glyphs, reading: **ma n u a e**, meaning "(The) status (of the) presence, oh, ah, (of) submission" –once again referring to planetary ULF resonance. This majestic levitation circuit temple at Manua'e Atoll displays a set of what appear to be radial grooves running in parallel arcs that extend for a total length of approximately 5 miles along the atoll's west side.

The trackway lines appear to terminate at the remains of rectangular structures that originally functioned as sled portals, serving as the entry points and the exit points of sleds from underground to the surface of the atoll. Close inspection reveals differing trackway sizes designed for the sleds of giants and gnomes.

The great significance of this archeological site has not been previously recognized by any investigator, yet cannot be overstated –for it represents the only large sections of semi-intact atoll levitation trackways exposed anywhere in the world. While there may exist other trackway sections concealed below sabuline soils, the ravages of seawater, wind and time have removed virtually all traces of technological activity.

Remote, circuitous island atolls in many other regions also hide the remains of sets of grooved trackways running in parallel lines, coursing around the highest perimeter elevations of each elliptical atoll. The vast majority of these geopolymer limestone trackways are concealed by overgrowth, although there are a still few locations where the highly fragmented remains of the levitation sled trackways can be easily identified.

The most well-preserved section of partly-intact trackways were only recently exposed to the wave activity at Manua'e Atoll, in the Society Islands of French Polynesia. A series of dozens of parallel arcs is visible in satellite imagery of the southwest corner of Manua'e Atoll, which deserve comprehensive archeological investigation to properly document and map the configuration of levitation sled trackways forming a circuit.



This remarkable series of parallel grooves set into the limestone ring of Manua'e Atoll, in French Polynesia, have not been recognized for their great importance until the present time. A full 5 miles of concentric arcs partially encircle the inner lagoon, representing the most significant archeological discovery ever made in the South Pacific Ocean region. All indications from the geometric format of architectural designs confirms the Paleo-Sanskrit linguistic heritage of the temple builders of Lemuria, Atlantis and Saneid. The grand scale and technological capability exemplified by so many majestic monuments now submerged in every region of the world attests to the collective efforts made by countless generations in the creation of sacred bioelectrical temples for promoting health, abundance and regenerative medicine from the harvest of the sea.

Aerial views of the limestone trackway elements present an elevated platform formed by large, interlocking megalithic blocks that have been partly exposed by wave erosion immediately west of the trackway lines (opposite, above). These elevated sled grooves are protected by a broad, level westward extension of the atoll, restricting the effects of exposure to powerful oceanic waves during violent South Pacific storms.

The smooth, nearly parallel grooves make their prescribed course around the highest interior perimeter elevations of the atoll. Accumulations of sand covering the levitation trackways could easily be removed for a more thorough documentation of the site by aerial survey using high-resolution systems. The observable features of these levitation sled trackways can provide much information about the functioning of the sleds.

Magnetic levitation systems for small cryogenic superconductors are easily constructed according to the established tenets of modern physics, yet the superconducting alloy applied by Atlantean and Lemurian engineers for manufacturing levitation sled platforms has been blocked from public awareness. Various Greek historians identified the Atlantean superalloy as a red-gold intermetallic compound that was first identified by Massachusetts Institute of Technology researchers in 2017, and characterized as  $\beta\text{-Ti}_3\text{Au}$ .

Aurichalcum levitation sled circuit  
Geopolymer limestone trackways  
Manua'e Atoll, Society Islands



This series of >16 parallel trackways was designed to accommodate the rapid transit of many vehicles in opposing directions along the circuitous platform for delivering mollusks harvested in the protected inner lagoon and larger fish from the ocean side. This array of levitation tracks strongly indicates the concealed presence of a tunnel entrance where the sleds entered the underground complex below the atoll circuit.

Decades of exposure to erosive forces of the open sea have destroyed much of the original surfaces of the sled trackways, preserving just a glimpse of these highly specialized, technological stonework features that have been also uncovered in other regions of the world. Atolls with the highest elevations above sea level hold promise for preserving intact trackways, which can easily be detected using ground-penetrating radar.



Cast stone features with the highest elevations stand out with a dark green coloration due to the growth of algae on surfaces raised just slightly above the tidal limit. This darker color emphasizes the narrow, raised platform running between each pair of sled trackways. The geopolymer stone type comprising these raised features shows a greater hardness and resistance to seawater chemical attack, having been cast from caustic slurries with higher content of FeS, FeO, Mn, Ni, Co, Cu, TiO, Ag, Au, etc... This blend enhances the magnetic levitation effect, being situated directly below the centerlines of aurichalcum levitation sleds.

The outer sections of the largest trackways have been mostly worn away, leaving just a few examples of the giants' stature. Exact measurements for the widths of the different sled trackways and their sequential arrangement will confirm the different size calibrations of each track corresponding to the specific size of each ET humanoid species, with track lines routed to particular sections of the submerged ET complex.

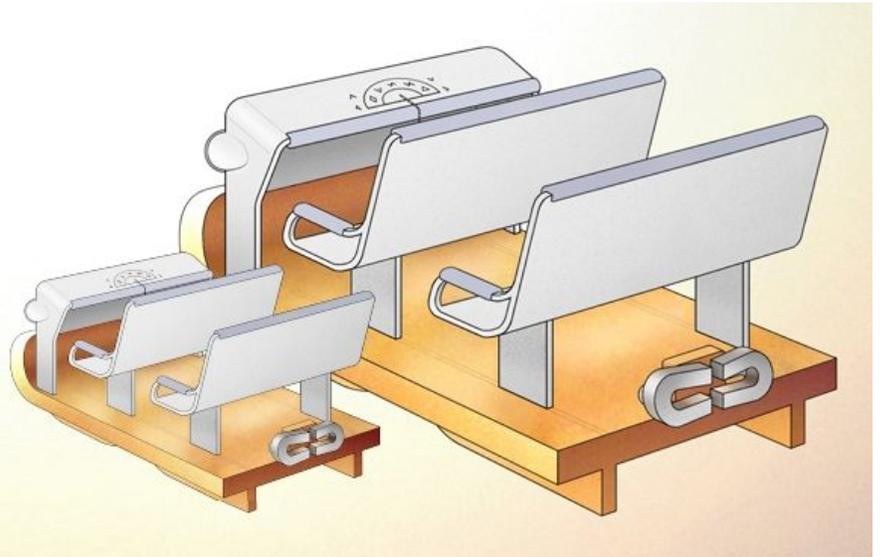
A 3-mile-long and  $\frac{3}{4}$ -mile-wide section of partly intact levitation sled trackways run along the southwest portion of the Manua'e Atoll levitation circuit (above, opposite), and another 2-mile-long section of exposed trackways is visible in satellite imagery of the northwest area. The extremely rare state of high preservation of the Manua'e sled circuit trackways leaves absolutely no doubt that similarly atolls in diverse regions of the world are actually ancient monumental constructions concealing hi-tech subterranean cities within.



Partly-intact vestiges of levitation sled trackways can also be seen in shorter segments of poorly conserved limestone ridges at other islands in French Polynesia, especially at Bora Bora and Taha'a Island. Major archeological excavations must be conducted in these areas to gather whatever data can be obtained from LiDAR scans, chemistry and microscopy analyses of geopolymer limestone fragments at trackway sites.

Trackways must be scanned by high-resolution aerial LiDAR systems to document the structures before they suffer further degradation and loss of data pertaining to the only extant levitation circuit trackways above water. Comparable sites preserved below the waterline in North America's Lake Superior represent the most likely locations for sonar scanning to reveal intact trackways of giants, humans, hobbits, gnomes of various sizes –and even miniscule fairy humanoid species.

Eyewitness accounts of aurichalcum levitation sleds operating within underground tunnel systems below Mount Lassen, California and near Port Chatham, Alaska are supported by excavation of aurichalcum fragments and tungsten micro-spirals in the Upper Ural Mountains of Russia. Altogether, these compelling accounts and related mining finds and extant trackways reveal the sites of subterranean city complexes.



Previous research has revealed the many ET humanoid species that were united as cohesive temple societies in Atlantis, Saneid and Lemuria, sharing in collective construction efforts for thousands of years. Cooperation between giants, giant hybrids, humans, hobbits, leprechauns, gnomes and faeries enabled the construction of fractal subterranean city complexes with conjoined living quarters for each size group.

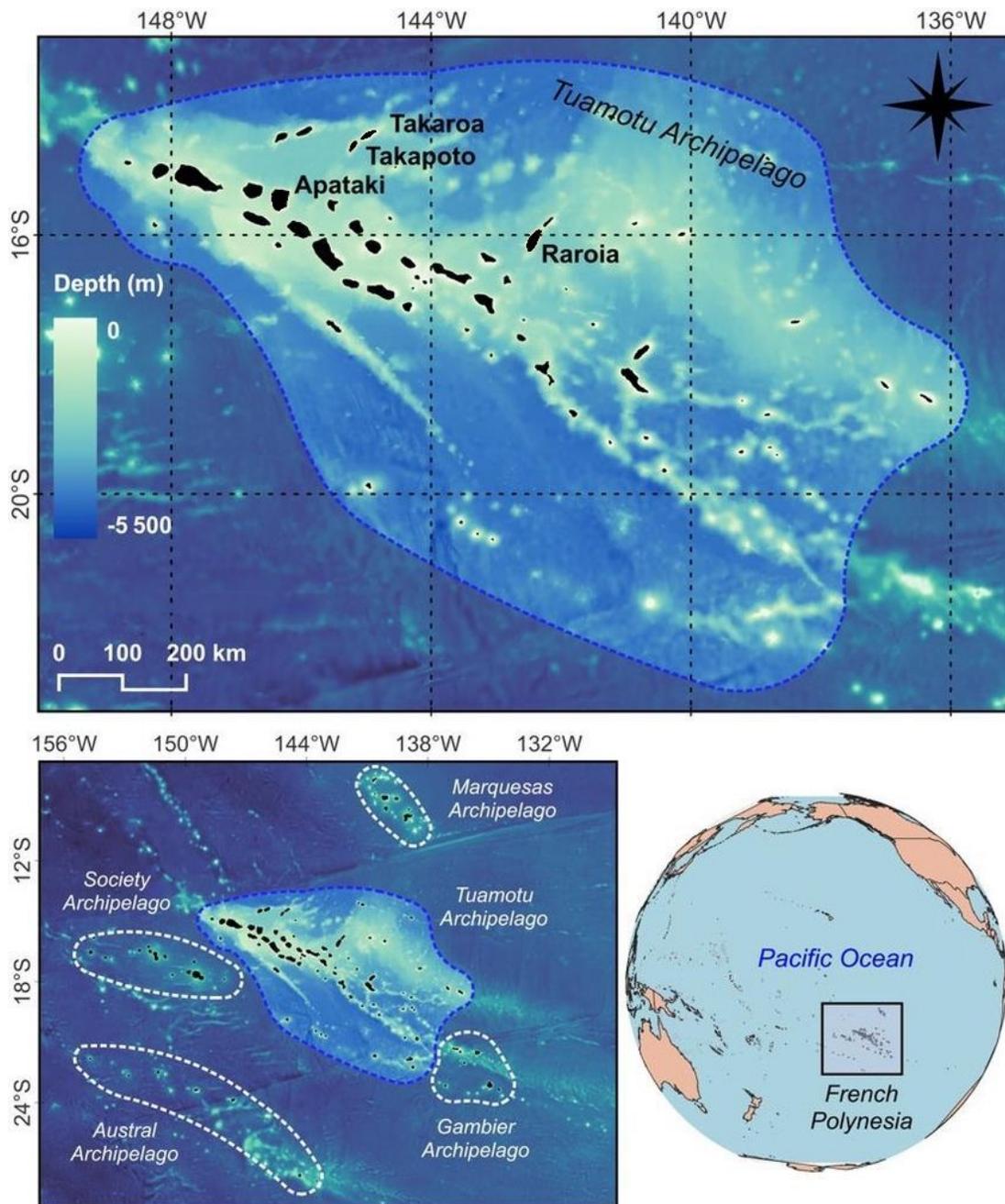
The largest levitation trackways belonging to Nefalim ET giants have been completely eroded from the western extent of the hi-tech sledline transit installation. Human-scale trackways appear to run down the middle section of the circuit, next to the slightly smaller trackways of the leprechauns, gnomes and fairies.

The arrangement of sled trackways from largest to smallest on an inward progression towards the center of the circuit shows the most efficiency, and allows the smallest ET humanoid species to have much closer access to the shorelines of the inner lagoon without having to cross the huge trackways of giants' sleds.

The sled portals by which the floating vehicles gained access to the immense underground portion of the submerged complexes were systematically sealed up from within by the occupants of each subterranean city using geopolymer limestone, in preparation for the eventual submergence of the entire atoll during the present era of rapid sea level rise.

The majority of the sunken atoll cities of Atlantis, Saneid and Lemuria are still occupied to this day, and represent the subject of extensive US surveillance programs run by the National Reconnaissance Office (NRO) and the National Underwater Reconnaissance Office (NURO). These two offices compile imagery and data from a multitude of space-based, ground-based and sea-based platforms to track all UFO activity.

The ancient Pacific region known as *Lemuria* represented a cultural union of 3 areas: Le, Mu and Ri. The peninsula of Le extended from Japan to the Mariana Islands. The land of Mu is now called the Manihiki Plateau and Ri is known today as the Tuamotu Archipelago. Altogether, the full regional name 'Lemuria' translates as "(The) beholding (of the) Mu song, ah", praising technological enhancement of astral viewing induced by exposure to focused infrasound resonance at pyramids and megalithic temples worldwide.

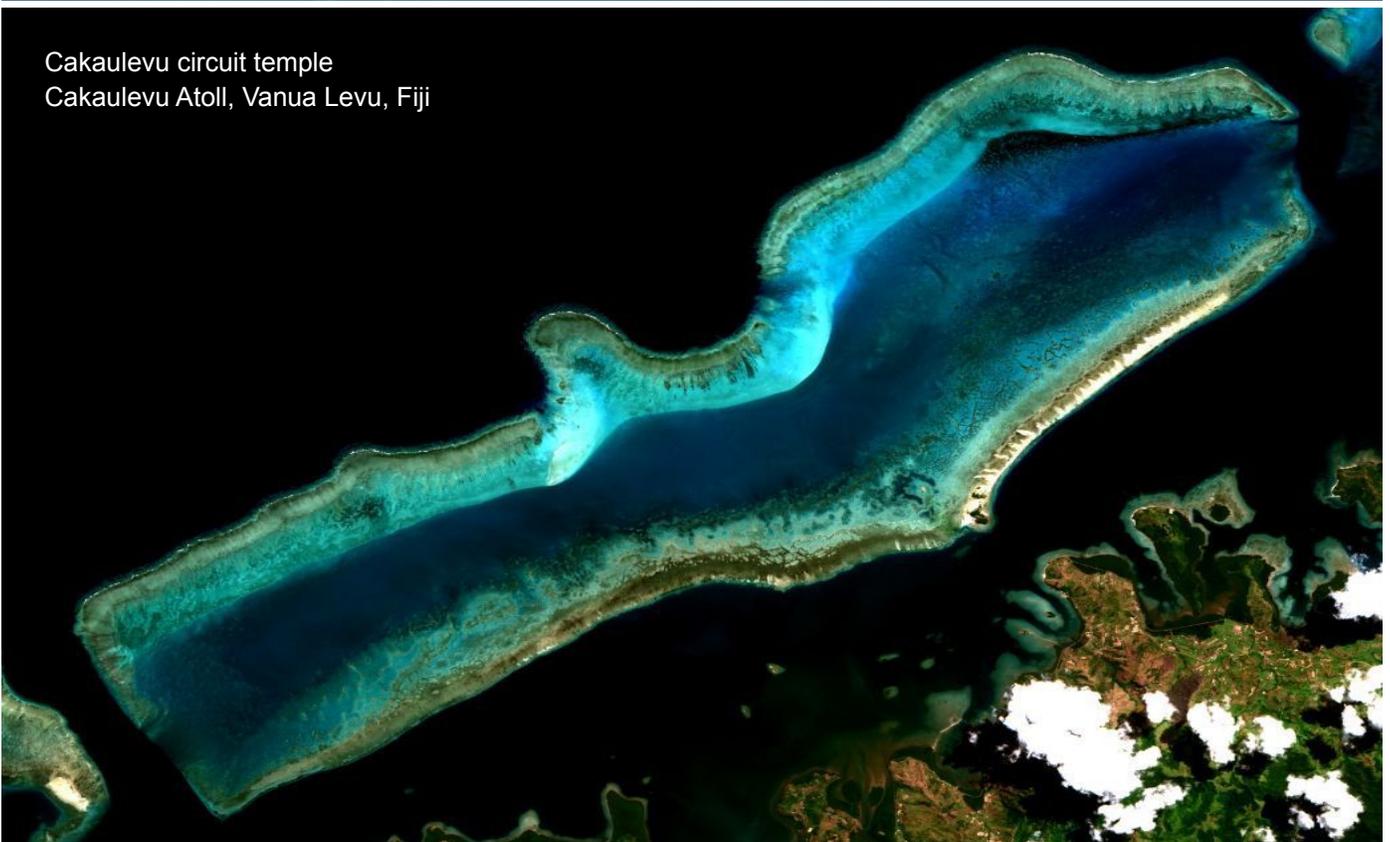


A detailed map of the Tuamotu Archipelago and surrounding areas outlines the relative positions of the Marquesas, Society, Gambier and Austral Archipelagos (above). Psychic medium Edgar Cayce described 3 successive cataclysms of Atlantis and Lemuria, the first of which was caused by critical misuse of the global pyramid network by overdriving the planetary resonance system beyond the limits of controlability.

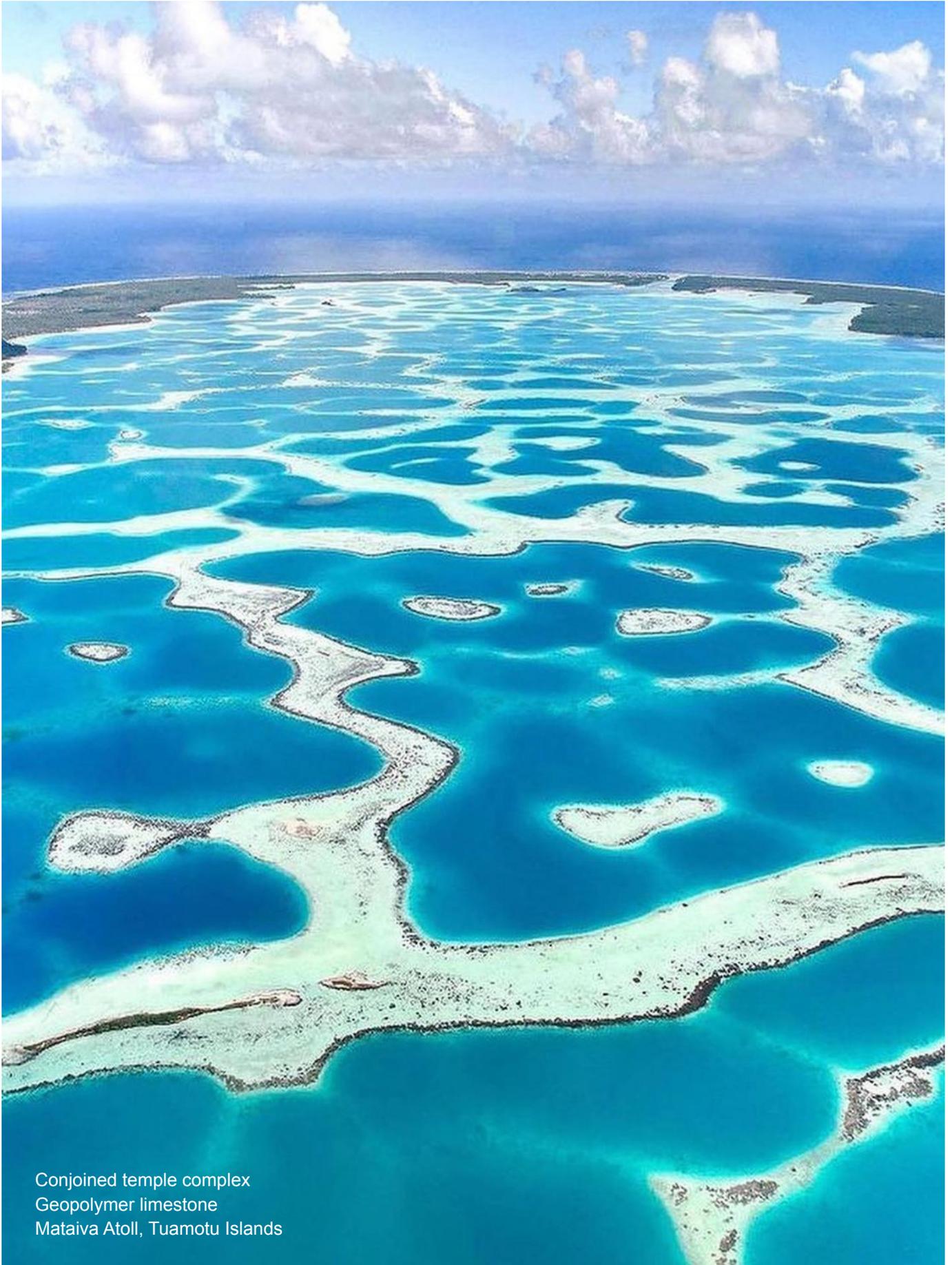
Cayce's detailed explanations strongly implicate the 52,000 bp megaeruption of Lake Maninjau Volcano in West Sumatra, Indonesia as the catalyzing event that triggered worldwide tectonic destabilization resulting in the fracturing and submersion of large portions of the lands of Atlantis and Lemuria. The devastating subsidence of Lemuria left in its wake a multitude of flat limestone plateaus where rebuilding was possible.



Tongareva circuit temple  
Penrhyn Atoll, Cook Islands



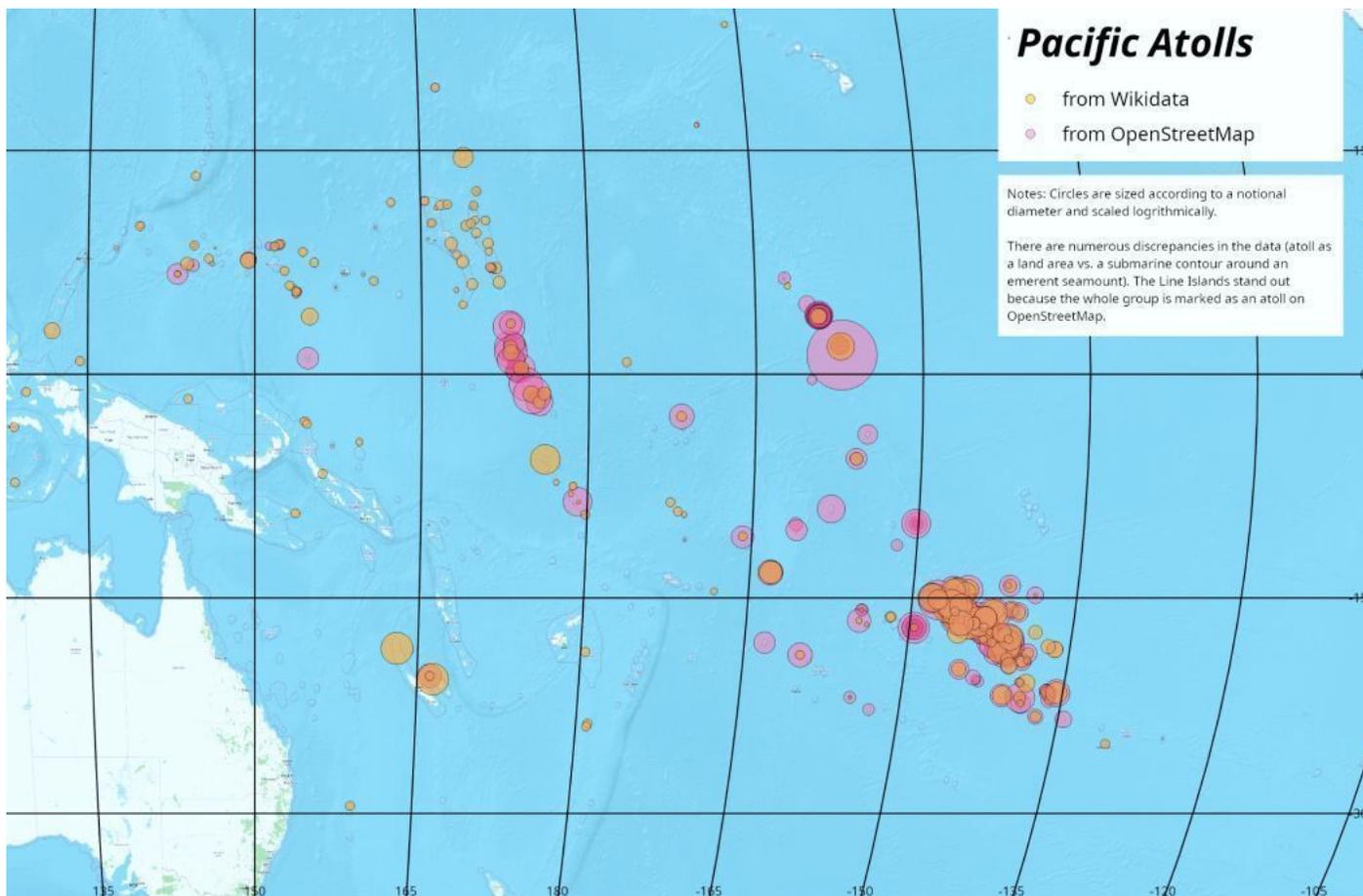
Cakaulevu circuit temple  
Cakaulevu Atoll, Vanua Levu, Fiji



Conjoined temple complex  
Geopolymer limestone  
Mataiva Atoll, Tuamotu Islands

The widespread distribution of innumerable atoll structures across the western Pacific Ocean has been methodically mapped using two available online data sources, namely Wikidata and OpenSourceMap (below). Logarithmic scaling of the circle sizes indicate the relative diameters of each atoll site, with a few notable discrepancies caused by the grouping of sites that should be recognized.

The range of specialized sites that can be reasonably classified as atoll formations is extremely high, and represent the highly advanced technological remains of industrial seafood production systems developed as a response to the highly predictable geodynamics resulting from accelerated global sea level rise.



Geopolymer stone construction techniques of the Atlantean and Lemurian high civilizations dramatically transformed the surface of our planet, enhancing productivity of the world's oceans by increasing available habitat area for a diversity of reef organisms that diffuse nutrients into passing currents. These hundreds of atoll structures comprise a vast array of protected nursery zones that disseminate the living seeds from millions of reef species and provided a wide array of seafoods for transport to the underground complexes.

In contrast to false assertions of a natural origin for oceanic atolls, full acknowledgement of their artificial character provides a broader context for interpreting the cultural phases of Lemuria, before and after the cataclysmic sinking of the landmasses of Mu and Ri in ~52,300 bp. Trance medium Edgar Cayce spoke of this global catastrophic event as the first destruction of Atlantis and Lemuria, caused by misuse of the world's pyramid network. After a lengthy world congress was assembled to address the major problem of human deaths related to the uncontrolled breeding of gigantic Pleistocene animals that overran villages.

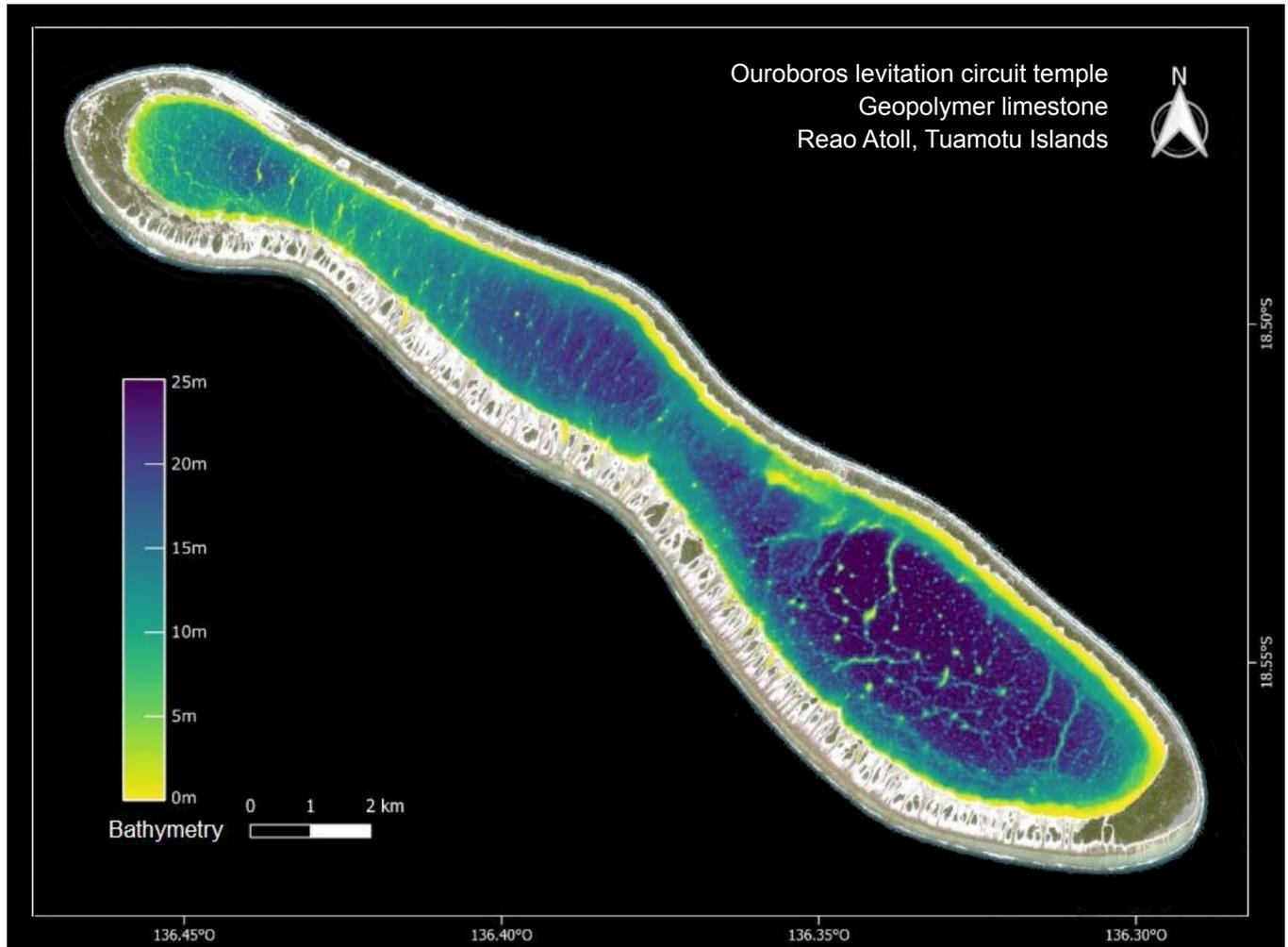
Complex explanations given by Cayce during hundreds of trance sessions over 4 decades provide a unique window into the ancient world that strongly support the present contention of atolls being man-made structures. Geologists, geophysicists and archeologists remain ignorant of the great significance of esoteric information sources that inform this work, including the Edgar Cayce readings, various authentic UFO contact cases, as well as the Cassiopaea Transmissions of psychic medium Laura Knight-Jadczyk.

Bear totem & cross woodcarving  
Matanpushi (headband)  
Ainu elder, Japan



According to the channeled Cassiopaea material, the Ainu culture of present-day northern Japan is the last remaining population of the Parantha race –*who were the original builders of the atolls of Lemuria*. Ainu elders wear *matanpushi* (woven headbands) supporting a small wood carving of a bear totem on the forehead, visually linked with a sacred symbol resembling a Coptic Cross or Templar Cross (opposite).

Ancient votive iconography of this kind demonstrates a direct link to the cosmology of the sacred cross symbol honored by the civilizations of Atlantis and Lemuria, and subsequently inherited by the various descendant cultures known from ancient Egypt, North America, Mexico’s Yucatan Peninsula, the Andes region of South America, the American southwest region and many other areas.



The cast contours of various atolls present clear serpentine visual references honoring the World Serpent iconography known from ancient temples in various regions of the world, as discussed in previous work concerning levitation sled circuit temples constructed long ago in the Great Lakes of North America.

Among the levitation circuit temples of Ri is a spectacular hyperloop structure that is also implicated as an underwater UFO base at Reao Atoll, in the Tuamotu Archipelago (above). The circuit temple’s immense size and recursive design evoke the distinct impression of the iconic ouroboros World Serpent residing below the ocean’s surface, laying in wait before lunging from the water at the time of Ascension.

The sacred name ‘Reao’ is comprised of 2 Paleo-Sanskrit hieroglyphs, reading: **re ao** , meaning “(The) juncture (of) Ao(m)”, directly referencing the geoposition of the site at a focal point of planetary infrasound resonance. The ancient votive name ‘Tuamotu’ is composed of 4 glyphs, reading: **tu a m o tu** , meaning “Conferring, ah, quickly, oh, conferring”. This cryptic phrase describes intuitive information flow from the Akashic Field that becomes accessible through meditation and the ingestion of Siddha rasayana elixirs.



Ouroboros head & tail  
Geopolymer limestone  
Reao Atoll, Tuamotu Islands



Tureia levitation circuit temple  
Tureia Atoll, Tuamotu Islands



Fishhook-shaped circuit temple  
Manuae Atoll, Cook Islands



Marakei circuit temple  
Marakei Atoll, North Gilbert Islands



90° orthogonal juncture  
Apataki Atoll, Palliser Islands

The unnatural geometric configuration of Lemurian circuit temples is on full display at Apataki Atoll, in the Palliser Islands (above), which presents a perfect 90° turn showing the orthogonal axes of the nonlinear, global cymatic pattern focused by the octagonal symmetry of the Orion Pyramid Complex at Giza, Egypt.

The votive meanings of the names of various atolls can be translated using the Paleo-Sanskrit cypher of Dr. K. Schildmann. The concept of planetary infrasound resonance was addressed in several indigenous names for oceanic atolls, often referencing the protective capability for corporeal invisibility that has been achieved by Siddha adepts through ingestion of Rasayana elixirs; indirectly referred to as “(the) essence”:

Apataki	a pa ta ki	“Ah, (the) protection (of the) endowing (of) energy”
Baa	ba a	“(The) luster, ah”
Raa	ra a	“(The) granting, ah”
Faafu	fa a f u	“(The) bursting forth, ah, (of the) honoring, oh”
Atafu	a ta f u	“Ah, (the) endowing (of the) honoring, oh”
Addu	a d du	“Ah, endlessly being burnt”
Taiaro	ta i ar o	“(The) endowing (of) This, (of the) progeny, oh”
Manihiki	ma n i hi ki	“(The) status (of the) presence (of) This sending forth energy”
Manua’e	ma n u a e	“(The) status (of the) presence, oh, ah, (of) submission”
Kiribati	ki ri ba ti	“(The) energy (of the) song; (the) luster (of the) rays”
Ari	a ri	“Ah, (the) song”
Lemuria	le mu ri a	“Beholding; Mu song, ah”
Matanpushi	ma ta n pu shi	“Status (of the) endowing essence (of the) purifying sunrays”

Prior to the cataclysmic tectonic upheaval and resulting sinking of the landmasses of Atlantis and Lemuria, the present-day Pacific region of the Tuamotu Archipelago was known as ‘Ri’: “(The) Song”. Hieroglyphic ligature designs known from rock art in Europe and the Americas are echoed in the structures of several Maldivian atolls, especially the *round eyes* ‘Indra-as, Indra-as’ ligature; meaning “For Jupiter, for Jupiter”. This motif was previously identified in the geometric forms of a giant’s knife cast in fine magnetic basalt, discovered by this author in the mountains of La Envidia south of the town of La Maná, Ecuador (opposite).

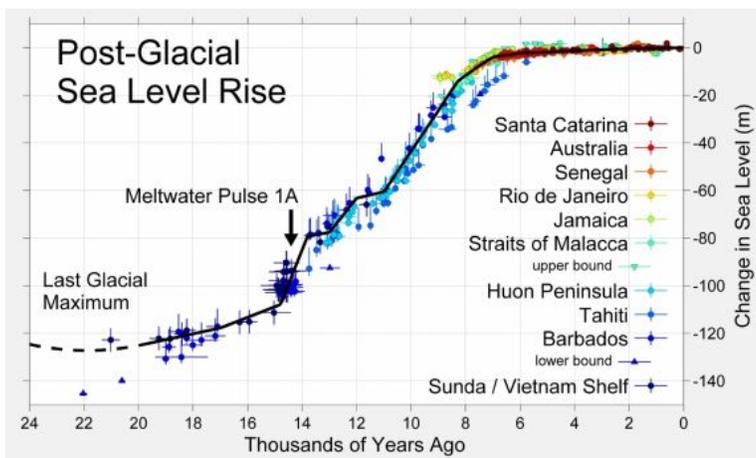
Round eyes circuit temple  
Ari Atoll, Maldives Islands



Giant knife, round eyes motif  
La Maná, Ecuador



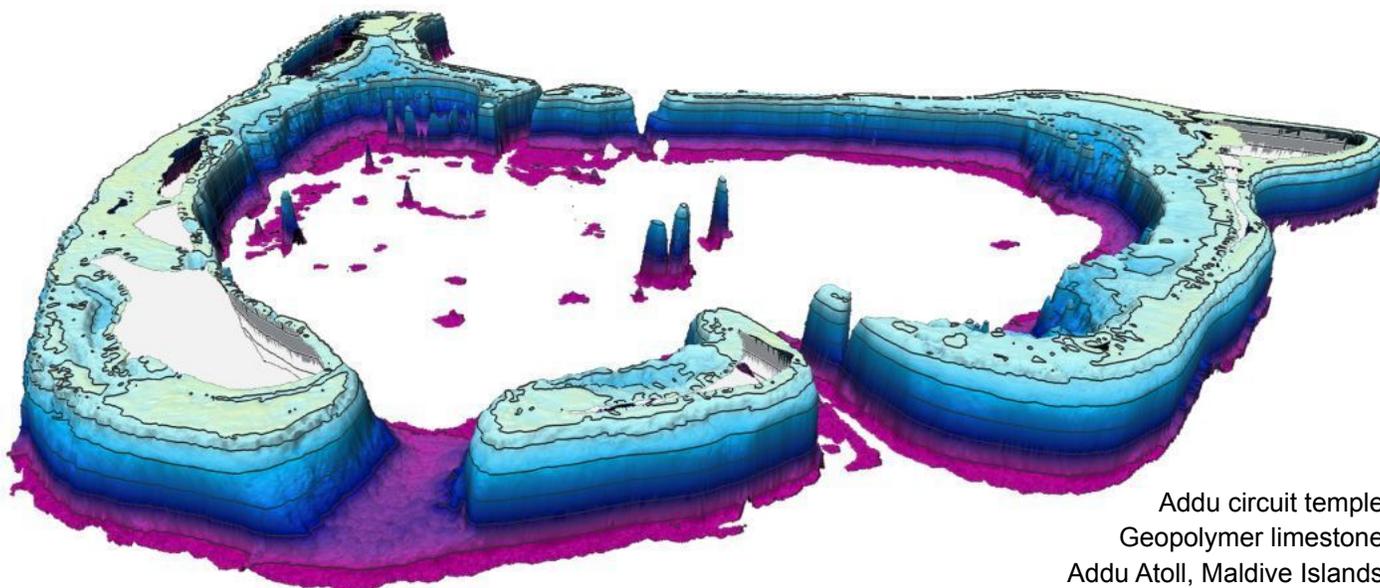
In a situation similar to that of the sunken Pacific landmasses of Mu and Ri, the Maldive Islands possess large plateaus with comparable elevations that were predicted by the ancient Lemurian high civilization to become entirely submerged by sea level rise due to the longterm trend of worldwide glacial melt (below).



A review of sea level change data over the last 24,000 years (inset, at left) reveals the progressively increasing rate of sea level rise that showed the most aggressive advances from 15,000-7,000 years ago, at which point the trend began to slow down to the nominal levels that we experience today. This pattern of change is paralleled by concurrent drops in the relative intensity of planetary infrasound, known as Schumann Resonance, over the course of the last 20,000 years or more. The amplitude of infrasound resonance dictates the amount of atmospheric water vapor that is suspended high above (ie. 'the firmament').

During the lengthy development of the continents of Atlantis and Lemuria before their sinking, the global pyramid network provided a significantly enhanced acoustic environment on the planet which coalesced in focal points of infrasound resonance where the maximum reception of cosmic forces was measured.

Atoll construction projects being executed in Lemuria inspired comparable activity in the present-day region of the Maldive Islands in the Indian Ocean off southern India. At that time, the Indian subcontinent was called 'Saneid', meaning "Knowledge (of the) essence; (of) submission (to the) burning". This votive name references the physiological effects of consuming Siddha Rasayana elixirs. Hundreds of Saneid circuit temples were constructed in the Maldive Archipelago, adhering to a very similar set of key design features for each atoll as observed in the South Pacific atolls. A closer investigation of these seemingly natural atoll features is afforded by 3D bathymetric maps, revealing the sites' man-made characteristics.



The shapes of monumental buildings forming a segmented circuit temple can be readily discerned in a 3D bathymetric model of Addu Atoll, in the southernmost Maldive Islands (shown with vertical exaggeration, above). Sheer cliffs formed 30-60 m high embankments that served effectively as walls of the monumental annular buildings. While limestone was predominantly applied in the construction of atolls in the lands of Mu and Ri, millions of tons of bedrock was reconstituted as geopolymer limestone in the lands of Saneid.



Faafu levitation circuit temple  
Faafu Atoll at Feeli, Maldives

A great majority of the nearly 1,200 atoll structures clustered in the Maldives are now completely submerged below sea level without any land left at all. Long chains of atolls were constructed to form an intermittent barrier, resembling huge vertebrae stacked in a graceful curve, as designed by the builders. From high-altitude aerial views, atoll clusters in the Maldives depict fractal patterns linked with biology.

Many of the artificial limestone atolls in the Maldives demonstrate clearly recognizable motifs that have not been recognized by any researcher until the present exposition. One sunken circuit temple displays the discoidal form of a lens seen in profile view, while other circuit temples in the Maldives were designed with the highly recognizable anthropomorphic shapes of *footprints* and *eyes* –*single or paired*.

Lenticular levitation circuit temple and underwater UFO base near Thulhaadhoo, in the Maldives (5.09394°N, 72.88030°E, overleaf), is located 8,547 miles from the Savanasa Pyr, Mu (destroyed long ago), comprising 34.336% of Earth's mean circumference. This resonant distance interval reflects the values of Fibonacci #1767 ( $8,544.27... \times 10^{-366}$ ) in miles and Fibonacci #143 ( $34.3358... \times 10^{-28}$ ) in percent. Key placement of the site at 5 North latitude ensures efficient reception of focused infrasound resonance.

Footprint levitation circuit temple and underwater UFO base at Malé Atoll, Maldives (4.25198°N, 73.44493°E, overleaf), is situated 9,339 miles from the Great Pyramid of Giza, Egypt, comprising 3.752% of Earth's mean circumference ( $\frac{3}{80}$ ). This resonant distance reflects Fibonacci #1571 ( $9,334.64... \times 10^{-325}$ ) in miles and Fibonacci #1794 ( $3.752... \times 10^{-375}$ ) in percent. The smooth, footprint-shaped atoll contours reference the footprint-shaped artificial lake visible in Augustus Labyrinth; at the South Polar region of the planet Mars, often referred to as the "Inca City" complex (to be fully investigated forthcoming works).



Circuit Temple Complex  
Geopolymer limestone  
Maldivian Archipelago

The set of structural engineering goals achieved through temple design plans implemented at levitation circuits in the Pacific areas of Mu and Ri show significant differences to those atoll groups comprising the Maldivian Archipelago (above). Rather than building a complete circuit with a single levitation sled trackway running around the entire plateau as seen in Mu and Ri, the builders of Saneid tailored their design plans to mitigate current flow on a larger scale, through the many sunken plateaus underlying the Maldives.

The architects of Saneid designed their monumental limestone structure with a segmented outer barrier consisting of dozens of larger circuit temple complexes belonging to giants running along the perimeter of each sunken plateau. The progressively smaller circuit temple complexes of humans, hobbits, gnomes and fairy ET humanoid species were arranged in the protected central areas of each of the greater atolls.

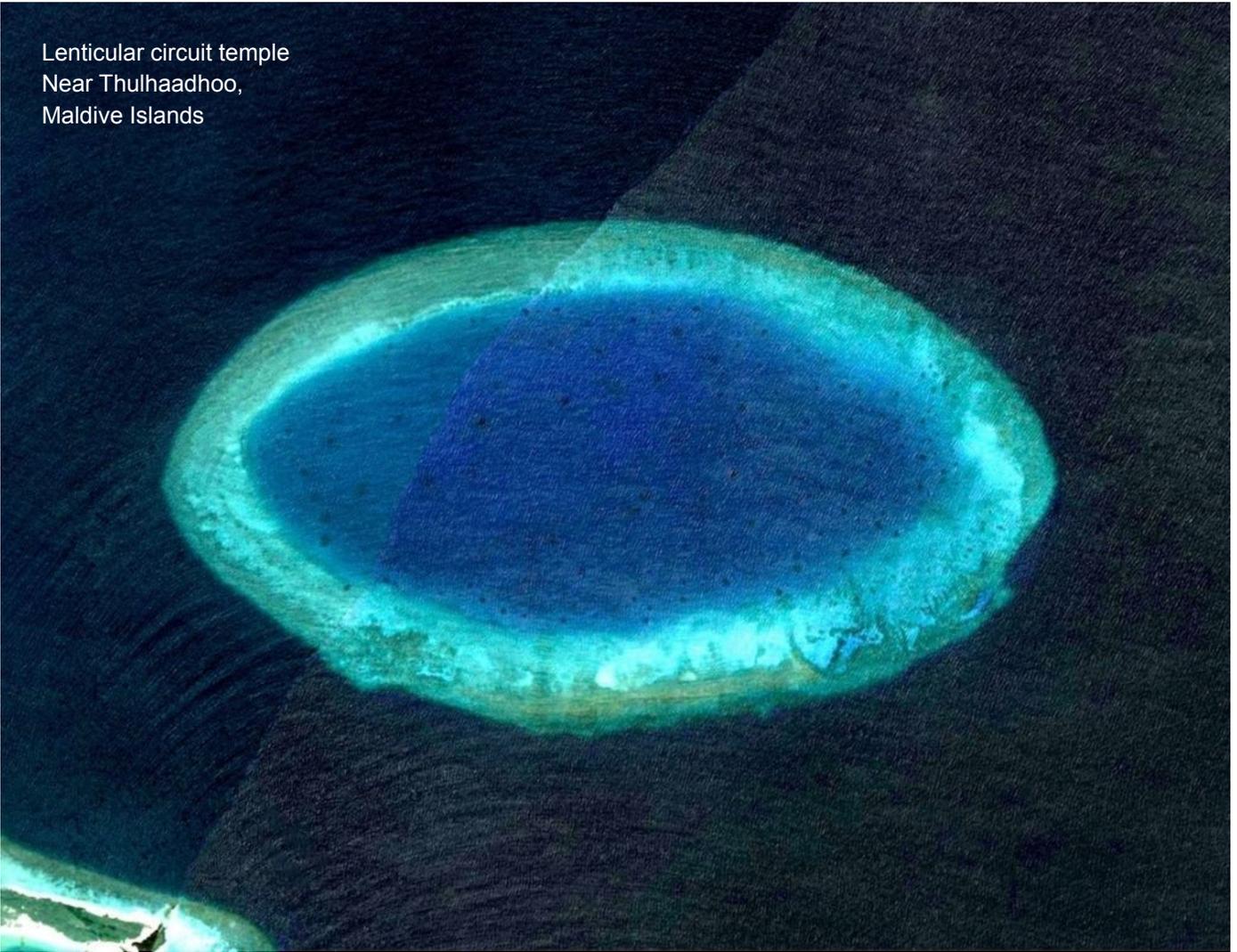
A thorough review of geological findings pertaining to the interface between the synthetic limestone foundation and later coral overgrowth shows polyps were first cemented to the atoll's dolomitic limestone relatively recently, *during to the Holocene Period*. Radiocarbon-14 dating performed on coral fragments retrieved from basal layers at various atolls showed surprisingly young ages of ~2,500, ~6,000, ~8000 and ~11,000 bp (Montaggioni, *et al*, 2022) that simply cannot be reconciled with any known geological process.

In actual fact, there are only 2 known processes by which limestone is formed. The natural geological process of silt deposition and compaction over hundreds of thousands to millions of years produces karst formations that are soft, porous and show poor chemical resistivity. In contrast, synthetic limestone can be rapidly manufactured and cast into moulds to cure in a few days' time, showing all the characteristics of dolomite which clearly distinguish it from all natural sources as a man-made construction material.



Circuit temple complex  
Geopolymer limestone  
Noth Malé Atoll, Maldives Islands

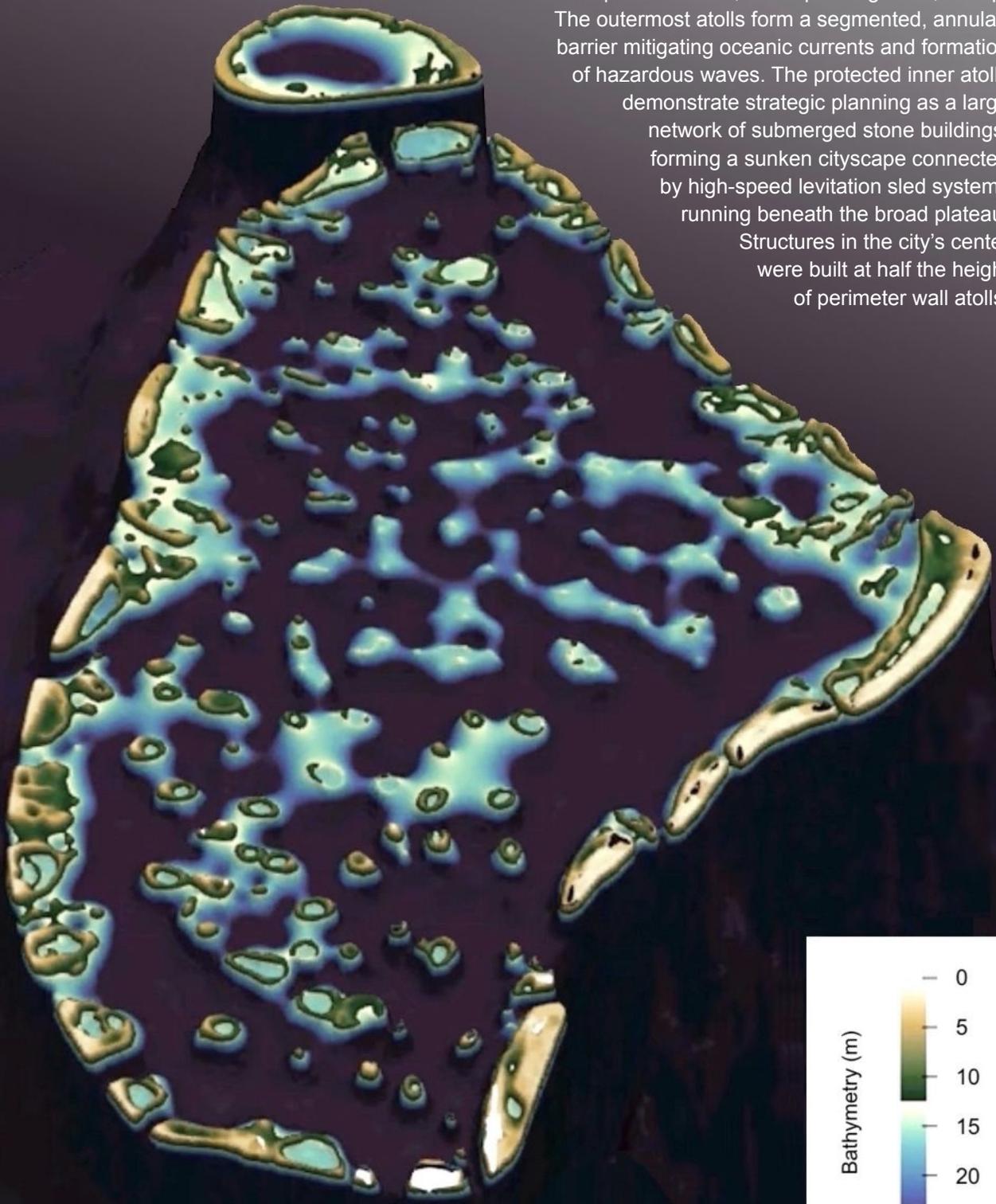
Lenticular circuit temple  
Near Thulhaadhoo,  
Maldives Islands



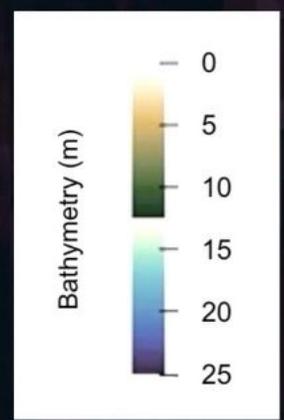
Footprint circuit temple  
North Malé Atoll, Maldives Islands



3D bathymetric mapping displays an array of small, oval atolls clustered within the confines of a larger, raised plateau. The ancient sea level is rendered at a depth of -12.5 m, corresponding to ~8,500 bp. The outermost atolls form a segmented, annular barrier mitigating oceanic currents and formation of hazardous waves. The protected inner atolls demonstrate strategic planning as a large network of submerged stone buildings, forming a sunken cityscape connected by high-speed levitation sled systems running beneath the broad plateau. Structures in the city's center were built at half the height of perimeter wall atolls.



Circuit temple city network  
Geopolymer limestone  
North Malé Atoll, Maldives Islands



In contrast to the larger, dispersed atoll constructions of Lemurian geopolymer architects, more densely clustered arrays of atoll groups are seen in the Maldives of ancient Saneid. The Indian Ocean monuments form a much larger network of atoll nodes that are all linked by extensive interconnecting tunnel systems.

Eye of Ra levitation circuit temple and underwater UFO base at Malé Atoll, Maldives Islands (4.22710°N, 73.43093°E, below), is located 3,281 miles from the Great Pyramid, comprising 13.181% of Earth's mean circumference ( $^{33}/_{250}$ ). This resonant distance interval reflects the values of Fibonacci #1387 (3,283.76... x  $10^{-287}$ ) in miles and Fibonacci #208 (13.1808... x  $10^{-43}$ ) in percent, confirming the location as an optimal geoposition for maximizing reception of infrasound standing waves focused by the global temple network.



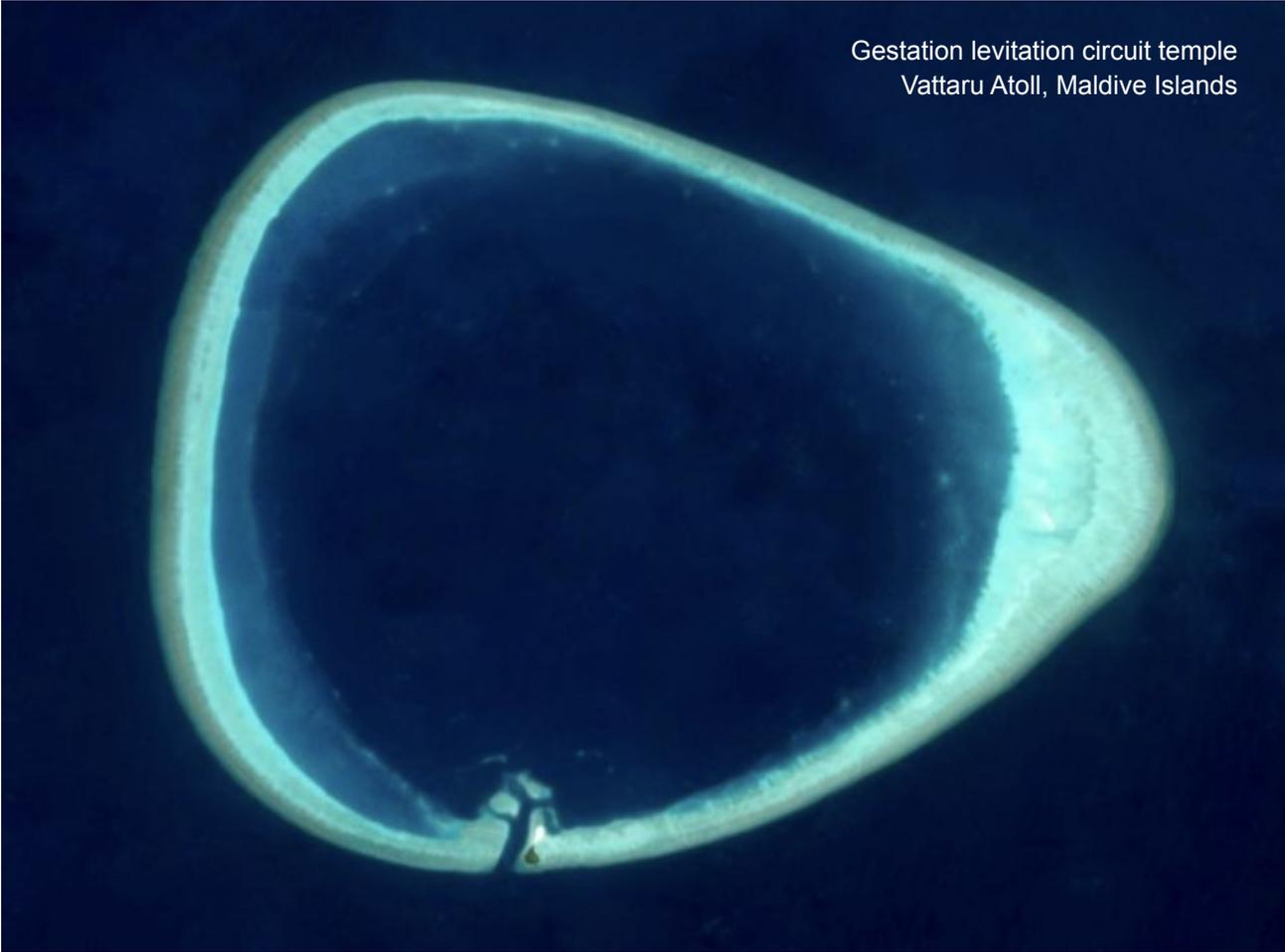
The stunning zen beauty of the Eye of Ra levitation circuit temple resembles the dark blue eye of peacock tail feathers, and inspired the filmmaker and aerial photographer Yann Arthus-Bertrand to document this special feature in 1995. The serenity of the atoll seascape is compounded by the broad, curving arcs and rich turquoise and aquamarine hues that were designed by the megalithic builders of Saneid and Lemuria.

Spectacular examples of artificial atolls built in Saneid and Lemuria display long, graceful arcs linking one sunken ridgeline segment to another. The structures of Vattaru Atoll emphasize the sacred enclosure, *resembling the abdomen of a pregnant woman in profile; with access via sea gate at the navel* (overleaf).

Gestation levitation circuit temple and underwater UFO base at Vattaru Atoll, Maldives Islands (3.2496°N, 73.4354°E, overleaf) is located 3,322 miles from the Great Pyramid, constituting 13.346% of Earth's mean circumference ( $^{267}/_{2000}$ ). This resonant distance reflects the values of Fibonacci #1076 (3,320.59... x  $10^{-222}$ ) in miles and Fibonacci #1299 (13.349... x  $10^{-271}$ ) in percent, maximizing receptivity in the pyramid network.

Another footprint-shaped circuit temple at Matureivavao Atoll, in the Tuamotu Islands of ancient Ri, shows unusual proportions of a footprint made by a *gnome ET humanoid*. Many sizes of humanoids occupy these underground bases. Comparative analysis of stupendous architectural achievements of the ancient high civilizations of Atlantis, Lemuria and Saneid reveals the footprint motif was specifically used to identify the particular physiological traits of various ET humanoid species –from tiny gnomes to enormous giants.

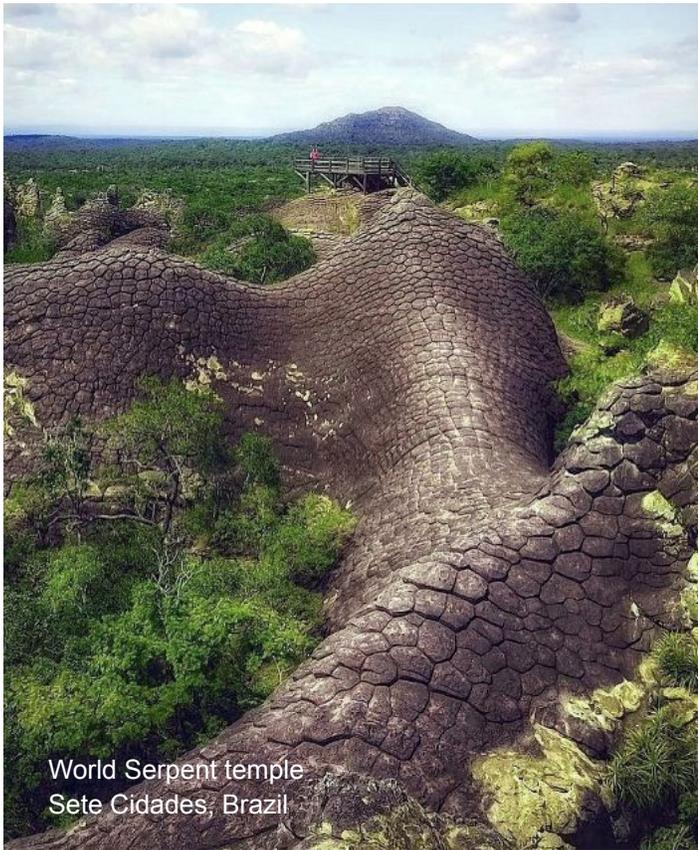
Gestation levitation circuit temple  
Vattaru Atoll, Maldives



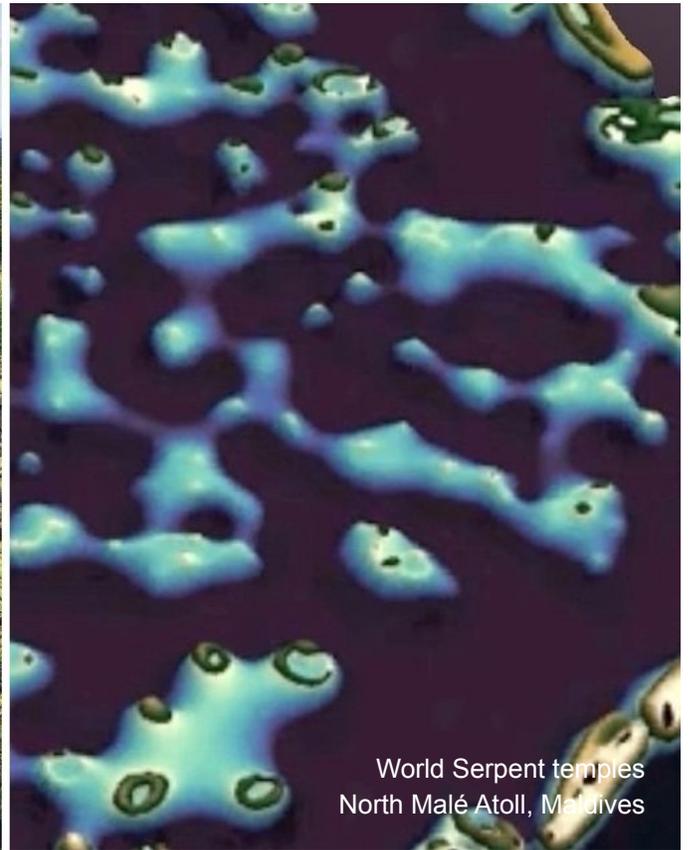
Gnome footprint levitation circuit temple  
Matureivavao Atoll, Tuamotu Islands



The dispersion of sunken temples constructed on the foundation of the broad, submerged plateau of North Malé Atoll display an assortment of mound-shaped buildings smoothly linked together by curving tunnel passages that resemble a system of conjoined roots. Side-by-side comparison of the architectural features observed on the floors of Maldive atolls with the conjoined sandstone buildings at Sete Cidades, Brazil demonstrates the same peculiar characteristics that give the visual impression of a buried serpent (below).



World Serpent temple  
Sete Cidades, Brazil



World Serpent temples  
North Malé Atoll, Maldives

Examination of the spectacular remains of ancient artificial structures preserved in Piauí, Brazil show the same organic, meandering layout observed among the megalithic temple complexes of Lemuria (in the Pacific Ocean) and Saneid (including India, Sri Lanka and the Maldive Islands). Polygonal casting patterns were applied by the temple builders to achieve mesmerizing, tessellated surfaces that provided a textured mosaic for gripping the rock when climbing up or walking along the undulating pathways of a great snake.

The peculiar architectural configuration of World Serpent temple complexes in widely dispersed regions reflects the shared cosmology of a global ouroboros serpent representing acoustic waves. Despite the use of differing stone types, these conjoined temples were all built by societies of giants, humans and gnomes.

Findings of archeological investigations –conducted by the Brazilian military– of tunnel systems extending below Sete Cidades have not been released; nor has any significant data been published regarding LiDAR scans or ground penetrating radar surveys of the ancient site. The complete disregard for ancient temple sites demonstrated by every level of government in Brazil reflects their alignment with the US in a global system of denial concerning the existence of hi-tech civilizations of human antiquity on this planet.

Why are highly advanced ancient structures being treated like natural formations when they clearly show an artificial origin? The answer to this question is simple: covert investigation of the interior tunnel systems linking these buildings was undertaken long ago, revealing the significant presence of ET genetic material belonging to diminutive humanoid species of *leprechaun gnomes*. Concealed research findings made by government archeologists at Sete Cidades in the 1980s were completely withheld from public awareness by establishing severe legal penalties for exposure, as specified by secret information sharing agreements made between Brazil and the US, falling under the false premise of fulfilling a National Security mandate.



World Serpent temple  
Geopolymer sandstone  
Sete Cidades, Brazil



Nukuoro levitation circuit temple and underwater UFO base at Nukuoru Atoll, Micronesia, North Pacific Ocean (3.8477004°N, 154.9408581°E, above) is located 2,940 miles from the Savanasa Pyramid of Mu (destroyed); comprising 11.81% of Earth's mean circumference ( $\frac{59}{500}$ ). This resonant distance interval corresponds to the values of Fibonacci #1760 ( $2,942.80... \times 10^{-365}$ ) in miles and Fibonacci #581 ( $11.812... \times 10^{-121}$ ) in percent, enhancing reception of planetary infrasound resonance focused by the Orion Pyramids.

The rounded geometric configuration of Nukuoro levitation circuit temple represents a distinctive Paleo-Sanskrit ligature composed of 3 hieroglyphs that combine to read: • **adhi - as**, meaning "(the) One for delivering"; an allusion to the beneficial infrasonic influence of the giant, one-eyed planet Jupiter. The submerged circular platform placed at the geometric center of the circuit represents the numeral '1': "Eka".

These ancient linguistic expressions have gone completely unrecognized for many thousands of years, erroneously considered to be natural formations by all modern-day inhabitants and all foreign visitors to the atolls of the Pacific and Indian Oceans. Such deeply ingrained false assumptions will eventually fade in the wake of our growing knowledge of the hi-tech achievements of ocean-dwelling ancestral societies.

The great unity of Paleo-Sanskrit linguistic expressions observed among the atolls structures of Lemuria and Saneid is matched by their conformity to the circuit design that served as a trackway loop for high-velocity aurichalcum levitation sleds of different sizes. As noted in the cases of other circuit temple sites in North America's Lake Superior, the interior basins of each circuit acts as a trap for metallic sled fragments ejected from high-speed impacts that must have occurred many times over thousands of years of its use.

The state of preservation witnessed at freshwater circuit temples is far greater than that observable at circuit temples in ocean environments, where coral formations readily conceal debris from sled accidents.



“Eka, Eka, Eka...” design motif  
North Ari Atoll, Maldives Islands





'Eka, Eka, Eka...' glyph design  
Baa Atoll, Maldiv Islands



Manta ray-shaped circuit temple  
Atafu Atoll, Tokelau Islands



Fakaofu Levitation Circuit Temple and underwater UFO base at Fakaofu Atoll, Tokelau Islands (9.3795°S, 171.2208°W, above) is located 6,846 miles from the Atlant Pyramid off Jacksonville, Florida, representing 27.503% of Earth's mean circumference ( $11/40$ ). This resonant distance interval corresponds to the values of Fibonacci #1556 ( $6,843.57... \times 10^{-322}$ ) in miles and Fibonacci #1779 ( $27.512... \times 10^{-371}$ ) in percent, ensuring efficient reception of planetary infrasound resonance focused by the Orion Pyramids of Giza, Egypt.

The network of temples and marine habitats are evident in the interior structures of the atoll, meandering in circuitous paths to create round pools in the intervening spaces that would be filled by rising sea levels.

These unmistakable indications of fractal network patterns cast as geopolymer limestone architectural features represent only the shallow-water contours visible in satellite imagery, yet which provide a very limited view of the ancient sacred city complex. A complete sonar scanning of the subsurface bathymetry of the interior lagoons of Atafu, Fakaofu and other Indo-Pacific atolls displaying similar characteristics.

Hi-res bathymetry maps for atolls in the Tokelau Islands, including Fakaofu and Atafu Atolls shown here, are not publicly available for specific reasons of National Security related to the architectural and physical remains of ET humanoid species of many sizes; from huge giants to tiny fairies. Due to this fact, satellite imagery of atolls provided by Google and other corporations is marred by cloud cover and water reflection.

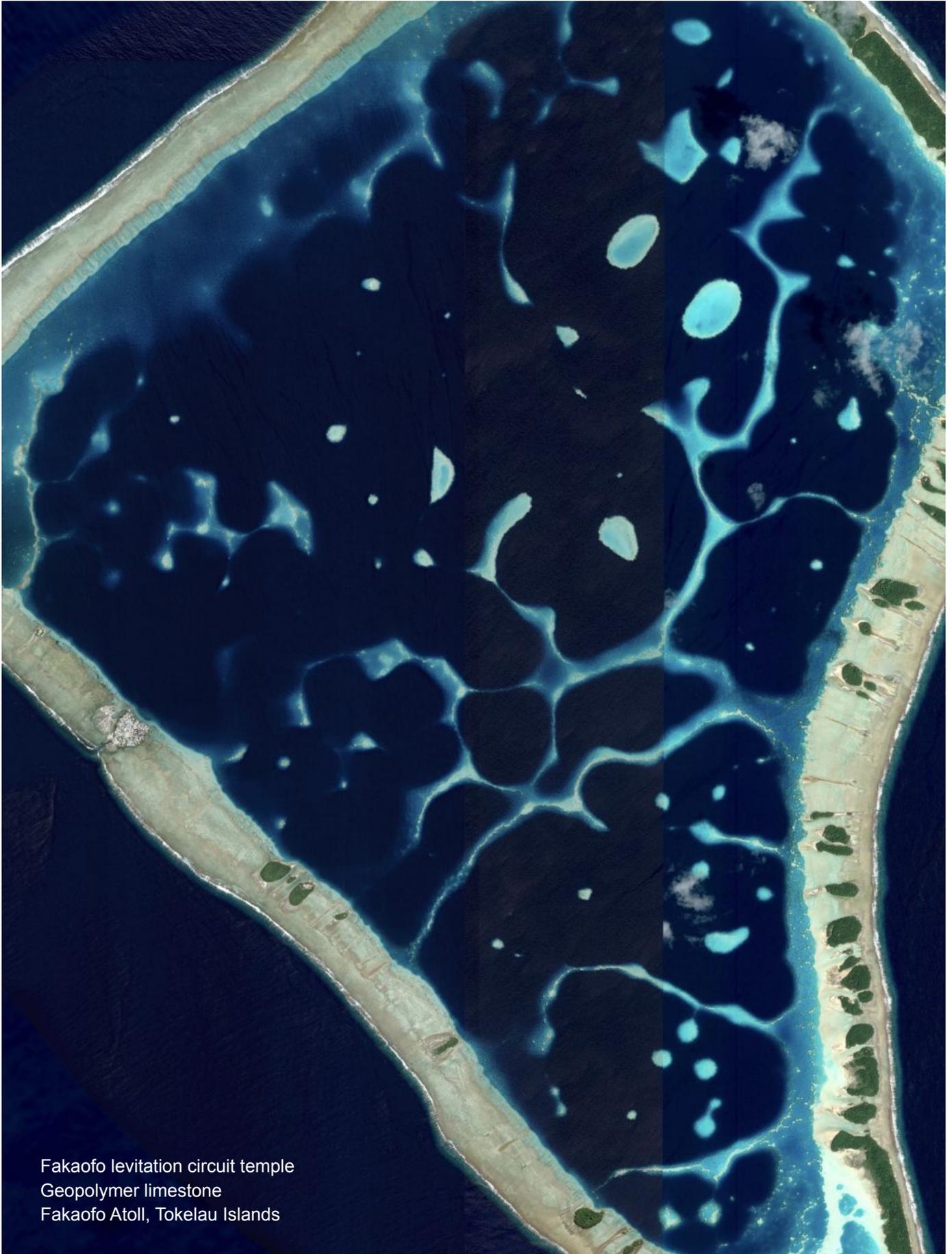
The Paleo-Sanskrit placename 'Fakaofu' is composed of 5 hieroglyphs representing an odd votive phrase that can only be correctly understood in the proper context of alchemical practices in Atlantis and Lemuria:

Fakaofu      **fa ka o f o**      "(The) bursting forth following, oh, (the) honoring, oh"

This ancient name alludes to the expansion of consciousness experienced by those practitioners of Siddha arts that honor the traditional techniques handed down from wise teachers such as Hermes Trismegistus, who developed highly specialized rejuvenating formulations of multi-herbal, mineral and metal compounds.

Atafu levitation circuit temple  
Geopolymer limestone  
Atafu Atoll, Tokelau Islands





Fakaofu levitation circuit temple  
Geopolymer limestone  
Fakaofu Atoll, Tokelau Islands



Ha'amonga 'a Maui gateway  
Tongatapu Island, Tonga

The 5.2 m height of the megalithic gateway of Ha'amonga 'a Maui, on Tongatapu Island, Tonga, shows adequate size to allow a 12' giant to easily walk through the trilithon with their arms raised (above). The grand stature of sites such as this leave visitors in awe of the reality that ancient ET giants once lived in the immediate vicinity. The giants' gateway stands as a monument to an ancient civilization from offworld:

Terje Dahl once sailed and lived in the Pacific in the 1980's. He compiled stories from the old men about the legends concerning giants, many with six toes. Every island had the same type of stories. The islanders actually believed the legends were true. But there was never any evidence of tall skeletons.... An old chief Tei Tetua on Fatu Hiva told him that his ancestors; white skinned people that had come from a dry, hot country in the east. This was the very start of Heyerdahl theories of migration in the Pacific.

Many statues (tiki) depict figures with 6 fingers as the Paul Gauguin museum in the capital Papeete in Tahiti. The statue is similar to those of Marquesas Islands. It is also about 2.50 meter tall and has six fingers. I later learned that it came from the island of Raivavae in the Austral Islands and that the men that were ordered to move the statue to Tahiti had been terrified the spirit of the God should harm them (some are said to have died)!

In American Samoa at Huahine there were ancient fish traps and platforms/walls of stone. They were supposed to have been built by a previous race. On the outer island of Sawai in Samoa I heard the legend about a giant called Moso; and I saw it on the north-west coast of the island. A tribe of giants, the Hiti, is said to have lived in Samoa before a great flood.

At the outer atoll of Nanumea in the small Polynesian country of Tuvalu. The people showed me the "footprints" after a giant in the shallow water close to the beach in the lagoon: They all had six toes. The largest footprint was about one and a half meter long...

On the small outer atoll of Lae in the Marshall Islands I was told an old legend of a huge, hollow cylinder of timber that came drifting across the ocean a long, long, long time ago. The cylinder drifted ashore on Lae and there were giants inside. They islanders were very afraid of them, but since the giants were weak from drifting across the ocean the villagers managed to kill them...

One day a father and son archaeology team from Japan came to Nukulaelae at Tevalu. They wanted to dig in the middle of the main village but I told them that in the old days the village was on one of the other islets, Niuoko. Nobody was living on Niuoko anymore, but in the bush the Japanese were shown an overgrown grave in the dense bush. It was very large; about 3.5 meters long and 1.5 meters wide. The islanders agreed that it had to be the grave of Tevalu (Te Valu). A very old legend (as told by my father-in-law and another old man on Nukulaelae) said that he had been a giant that had lived on this islet.

Tevalu was a bad giant, he used to snatch children playing on the beach; kill and eat them. The islanders first wanted the archaeologists to open the grave, but then changed their minds: It was too dangerous! And a violent storm the same evening convinced them they should not make any future attempt to disturb the grave of Tevalu!

On the main island of Tongatapu in Tonga is a large structure constructed from three coral limestone blocks. It is about 5 meters high, almost 1.5 meters wide and almost 6 meters long. The legends say that it was made by the demigod Maui because no ordinary islander would be able to carry and construct a kind of gate of such heavy stones... The royal family of Tonga used to be proud of descending from the giant gods, and they kept their blood by marrying within the family. They are still very tall; king Tupou IV who died in 1996 was 2 meters tall and his mother Queen Salote just ten centimeters shorter!

Many of the chiefly families of the South Pacific can trace their family back to the giants and some have reddish hair as the giants supposedly had. They are often very tall and it also seems common that they are more European looking with lighter skin, even if they can trace their families back to long before the explorers arrived...

Jacob Roggeveen, the Dutch explorer, was the first European to sight and visit the island [of Rapa Nui]; on Easter Sunday in 1722. He wrote that there were 3 distinct groups of people on the island; dark skinned, red skinned, and very pale skinned people with red hair. British explorer captain James Cook visited Easter Island in 1774, and his seamen described that some of the people on the islands were so tall that they could walk upright between their legs.<sup>i</sup>

Further fascinating details regarding the ancient presence of a species of giants in the Pacific Islands were related to researchers by several local sources in the southernmost region of India's Maldive Archipelago:

In Gaafu Dhaalu Rathafandhoo, the term 'Holhin' is used to refer to people buried on the nearby island of Kereddhoo, about whom little is known, other than they were 'too tall to be Muslims'. Further down the reef, some of the many remains in the jungle of (GDh) Gan are ascribed to the Redhin, while [researcher Thor] Heyerdahl was also told of a pre-Islamic tribe of tall people ruled by a queen named 'Khanzi', who may have eventually been chased to nearby Vaadhoo by more aggressive settlers...

However, research into the Maldivians' origins by historian Naseema Mohamed suggests... "[The 'Redi'] were said to be tall and had long faces, blue eyes, long noses, yellow skin and brown hair". She also noted that, compared with other groups coming from the subcontinent to settle the islands, these people would indeed have appeared tall and pale-skinned.

"The Redi according to legend, were a people who did extraordinary things...It is related in the stories that they worshipped both idols and fire. They were said to be great builders and built many large structures." Across Huvadhu atoll in Gaafu Alif, legend says that a number of shrines (ziyaaraiy) –most now destroyed– housed the remains of a dismembered king, whom locals can only describe as 'tall and white'.

Heading south, such tales continue. In Fuvahmulah, Heyerdahl heard talk of ancient fishermen sailing into the centre of the island (which some believe once had its own lagoon) and meeting the loin-clothed 'people of the Hawitta'. Even as far down as Addu atoll, the many folk tales surrounding the tiny islet of Kabohera (Skull Island) often feature a tribe driven, like the Khanzi, to the outer extremes of the atoll before they disappeared forever.<sup>ii</sup>

Compelling oral histories shared by local elders in both Polynesia and the Maldive Islands are powerfully supported by the presence of megalithic sites and skeletal remains. High-precision ge positioning of the sites supports the much broader conclusion that the atoll structures in both regions *are actually overgrown monumental architectural complexes where subterranean populations still reside*. Atoll cities were built in cooperation between Nefalim giants, humans, hobbits and gnomes during the era of Lemuria and Saneid.

The present contention that atoll structures across the world are actually synthetic stone temple structures is supported by the prevalence of UFO sightings and report clusters in the Maldivé Archipelago that include the more sparsely populated areas, as well as the larger communities of Meeru, Veimandu and Malé.<sup>iii</sup>

Sightings of UFOs have been reported in the Maldives, as well as more dramatic encounters with landed UFOs and ET entities near shore. One such reported incident took place in 1998, involving a night-time sighting of a giant ET humanoid with glowing eyes in the Maldivé Islands (exact location not reported):

Ibrahim Ismail and several other local youths were out fishing in one of the lagoons when they spotted what they thought was another 'man' standing about a hundred feet away from them. The group immediately knew that the 'man' was not a human. As it got darker and colder the witnesses stood in frozen stupor as they watched the silhouette of a giant man-like figure approaching their position. They estimated the 'monster' was at least 10' tall.

The group was finally able to move and ran towards the shore as fast as they could. As they looked back they could see that the eyes of the giant were large, bright and glowing. When the group reached the shore, they saw the giant arrive also but it suddenly disappeared. A month later another man was also fishing in the area when he saw a similar figure suddenly come out of the water –and walk on the water. It also had large, glowing eyes.<sup>iv</sup>

The unnerving 1998 giant ET humanoid encounter took place while two young men were fishing in a lagoons near the town of Malé. Tangential information pertaining this sighting was shared by Swiss UFO contactee Eduard Meier, whose ET visitors discussed the Proxima Centauri system. A pair of inhabited planets in the Proxima system were identified as Akart and Baavi, which are closely allied civilizations.

Lengthy explanations given by Meier's Plejaren visitors concerning the nearest star system to our own sun corroborate information had been previously imparted during a UFO contact in November, 1968, when an anonymous Algerian man was taken on a spaceflight to planet Baavi in the Proxima Centauri system:

They are worried about the anarchical and dangerous use that we are making of atomic fission. They want to bring us back to the right path... if our reckless experimentation should become an interplanetary threat. Actively but discreetly, they keep watch on us and maintain communication with their home planet, whose name is *Baavi*.

Their spacecraft, which have the general appearance of flying saucers and are called *vaidorges*, can move faster than the speed of light. This enables them to "enter time"; that is, to cover distances in a few minutes of positive time, or even in negative time, which means they can reach their destination before their departure.

The *vaidorges* do not land often in the course of their reconnaissance flights, but they sometimes hover, with the disc rotating a few feet above the ground. They have a secret base on one of the atolls of the Maldivé Islands in the Indian Ocean, south of India, probably directly on the Equator. Their occupants have correspondents in most earthly nations. They contact them on fixed dates and collect information that may be useful to the Knowers (leaders) of Baavi.

The documentation that has come to me from the Baavian astronauts is extremely detailed and includes a scientific part explaining the principle and mechanism of the *vaidorges*, a description of Baavian civilization, the grammar and alphabet of the Baavi language, a list of Baavian units of measurement, and statement of various concepts in physics, chemistry, astronomy, etc...

[The Baavian visitors] were tall men who came in an interstellar spacecraft from another star in our galaxy: from Proxima Centauri, 4.3 lightyears from Earth. The planet Baavi is half again as large as Earth and completes its orbit around Proxima Centauri every 311 days. In [terms of] Earth time, each of these days has a duration of 27 hours, 12 minutes and 57.6 seconds. The temperature on Baavi is remarkably even. Its nights are luminous and in daytime the sunlight is so bright that it justifies the by which its inhabitants call themselves: Sons of the Sun.

Baavian spacecraft use a system of gravitational appropriation that has nothing in common with our primitive rockets. The ancient Bavarians first used photonic, then ionic propulsion, outside planetary fields of gravity to give their craft and acceleration that could reach the speed of 170,000 miles per hour. Escape velocity was obtained by antigravitation... Matter is a condensation of motion: that is, an energy which engenders waves, each with its own frequency. A material body is therefore nothing but a center of vibrations with certain characteristics.

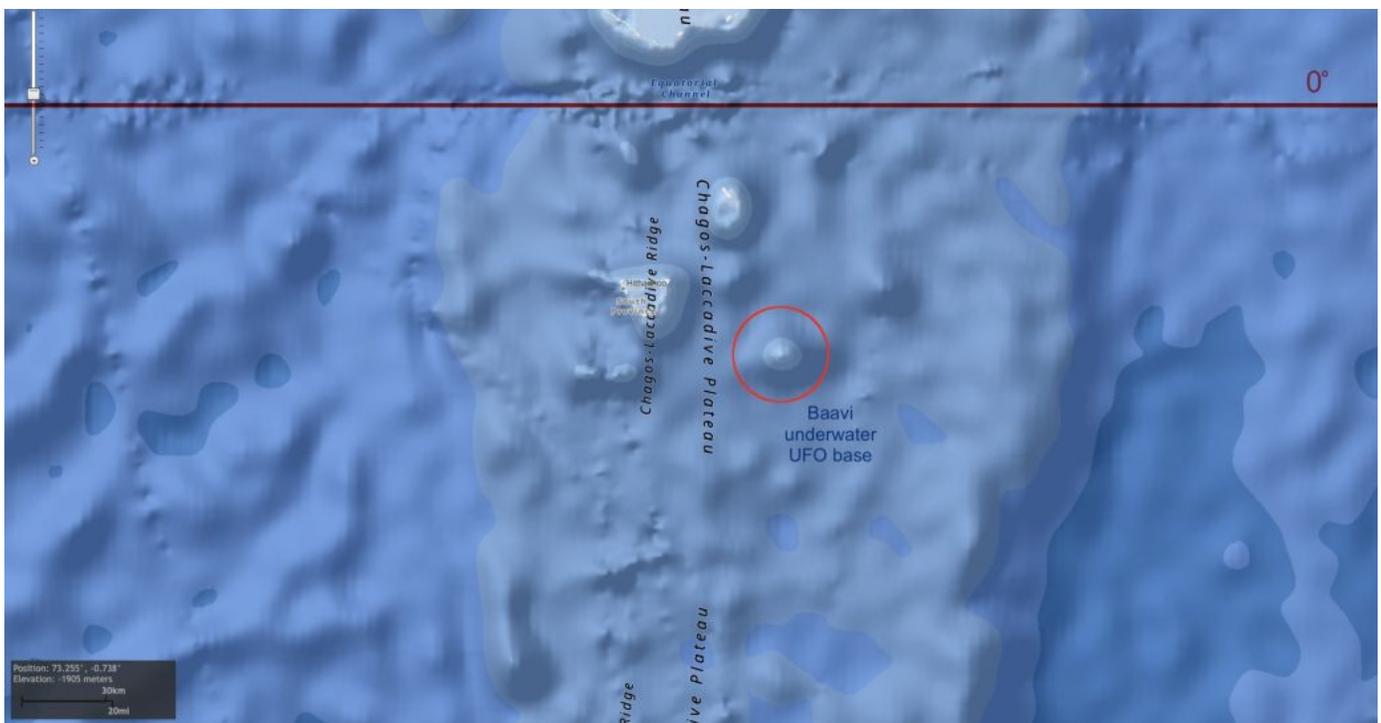
Gravity is a pressure resulting from a reaction of certain surrounding space deformed by the presence of Earth. Inside the space under consideration is a gravitational field in which all bodies tend to be pressed against the ground in accordance with a law common to gravitational, electric and magnetic phenomena.

To maintain a massive body in levitation close to the ground, the vibratory frequency of that body must be altered in such a way that it opposed the frequency of the gravitational field. To do this, the frequency of the body must be raised to a very high potential (forty-five million volts for each stone slab at Baalbek). Vaidorges are not based on the outmoded principles of our rockets, which senselessly struggle against opposing forces steadily increasing toward a limit that will necessarily be reached sooner or later.

The vaidorges of Baavi are antigravitational machines which utilize these forces. They have neutrinic hulls with negative weight. They enter into resonance with gravitational waves which are propagated at a speed great than that of light, and penetrate everywhere. This entrance into resonance produces an energy that opposes the effects of mass if the spacecraft is already in an environment of negative weight and autonomous gravitational force.

[A] critical moment [transpires] when the vaidorge, having reached the frontier of gravitational speed, plunges into anytime, and the anti universe, without being disintegrated. In this connection, he says, we must not confuse the “universe of negative time” (known as anytime) with the negative particles of the expanding universe (our universe) which constitute anti-worlds. An anti-world is only another galaxy whose matter is antimatter for our galaxy. The universe of negative time flows in the direction opposite to ours; it is the contracting universe.<sup>v</sup>

The highly detailed UFO contact account confirms the planets Baavi and Akart are 4.3 lightyears from our sun, and constitute homeworlds of benevolent ET societies that are our closest neighboring civilizations.



Baavi underwater UFO base in the southern Maldives Islands, Indian Ocean (0.830°S, 73.605°E, above) is located 3,501 miles from the Great Pyramid; comprising 14.10% of Earth’s mean circumference (<sup>88</sup>/<sub>625</sub>). This resonant distance reflects the values of Fibonacci #1813 (3,508.38... x 10<sup>-376</sup>) in miles and Fibonacci #634 (14.082... x 10<sup>-132</sup>) in percent, confirming alignment of the location to the worldwide pyramid network.

Paleo-Sanskrit is a cosmic language that was once spoken and written on every continent of the Earth, and is still the language of choice on diverse planets throughout our galaxy and beyond. The Paleo-Sanskrit name for the planet of the light-skinned ET giants encountered in the Maldives is ‘Baavi’. This ancient votive name is composed of 4 glyphs, reading: **ba a v i**, meaning “(The) luster, ah, (of the) mark (of) This”, referencing *biophotonic enhancement conferred by the infrasonic field of planetary resonance*.

The great accuracy of astronomical and scientific information related in the Baavi UFO contact journey demonstrates an extraordinary simplicity while elucidating antigravitic physics concepts that cannot be hoaxed. Metamaterials research on UFO crash debris confirms antigravitic propulsion systems employ a double-hull configuration as a resonator cavity generating Bose-Einstein condensate near absolute 0°K.



Ouroboros levitation circuit temple  
Doña Carmelita Atoll, Indonesia

The flowing contours of a sunken levitation circuit temple presenting the World Serpent motif is concealed by rising seas off Flores Island, Indonesia. Doña Carmelita Atoll, Indonesia (1.2974°S, 129.4588°E, above) is located 6,767 miles from the Great Pyramid of Giza, Egypt, which constitutes 27.185% of Earth's mean circumference ( $^{1699}/_{6250}$ ) for securing efficient reception of infrasound waves from the pyramid network.



Aerodrome levitation circuit temple  
Lagoon Atoll, Great Barrier Reef

Aerodrome levitation circuit temple and underwater UFO base at Lagoon Atoll, in the Torres Strait off northeast Australia (9.451°S, 144.906°E, above) is located 7,968 miles from the Great Pyramid of Egypt, comprising 32.01% of Earth's mean circumference ( $^8/_{25}$ ). This resonant distance interval reflects the values of Fibonacci #829 ( $7,966.52... \times 10^{-170}$ ) in miles and Fibonacci #1052 ( $32.026... \times 10^{-218}$ ) in percent.

This covert base of ET operations is linked with the origin of a humongous UFO witnessed by thousands near Mendi, Papua New Guinea on November 4, 1999. The tremendous object was described as being approximately 200 x 50 m (660 x 165') in size, and giving the distinct appearance of "a city in the sky".<sup>vi</sup>

The artificial stone ceilings of this huge subsea, subterranean complex were designed and built with a level, planar format as *an aerodrome that accommodated the landing of large spacecraft*. The structure is comprised of 2 large sections connected by the parallel paths of a levitation sled circuit that once enclosed an inner sea that extended >100 m in depth. The depth of the inner sea is much greater than those of most atolls in the Great Barrier Reef and elsewhere in the Pacific and Indian Ocean groupings.

Megalithic construction of this deep central basin enabled cultivation of larger, deep-water populations of giant clams, as well as providing an enclosed habitat for cetaceans of various kinds that were air-dropped as feeder stock for satiating the monstrous appetites of plesiosaurs and mosasaurs of bygone eras.

Extreme advancement of the time-space transit capabilities of the Atlantean and Lemurian societies was highly influenced by the Baal syndicate of predatory ET humanoid species, which developed as a self-serving consortium standing in opposition to the altruistic spiritual tenets of the Sons of the Law of One.

Divergent design formats were selected by the builders of various geopolymer atoll structures depending on their disposition or spiritual orientation. The gracefully flowing, naturalistic appearance of the levitation circuit temple city complexes of the Maldivian Islands references fertility, the womb, lunar cycles of time, reincarnation and lenticular spacecraft. The architectural designs of negatively-oriented religious groups often display rectilinear geometric configurations with large, featureless landing platforms for spacecraft.

The heights of ancient 'atoll' buildings were calibrated to projections of future sea level rise based on the gradually increasing rate of melting of glacial ice sheets and polar ice caps. A preference for concealment dictated the exact height of the monumental constructions of cryptological societies –thereby segregating the complex by restricting direct access. By contrast, the fluid, organic design plans applied in megalithic temple constructions by positively-oriented groups show harmonious features blending into the landscape.

Thorough surveillance of the planet's submerged seascapes reveals the duality of spiritual orientations and divergent religious traditions that informed the cosmology of sophisticated technological societies spread throughout every region of the world. Linguistic expressions preserved in the ancient place names in every region serve as an unmistakable link to the wisdom traditions of sea-faring nations that exploited the threat of rising sea levels to their advantage. Circuit temples were designed to make the most of climatic shifts.

Knowledge of predictable trends in global sea level elevation offer a framework for making a preliminary determination of the range of primary construction phases for the innumerable synthetic atoll constructions spread across the globe. The broader timeframe of the 3<sup>rd</sup> phase of high civilization lasting from 30,240-13,000 bp, subsequent to the Great Flood catastrophe evinced by the remains of 'Noah's Ark' in Turkey.

Ancient temple builders in the now-sunken lands of Atlantis, Lemuria and Saneid invested themselves in the longterm construction of thousands of gigantic levitation circuit temples at resonant sites where the elevation was calculated to be within a narrow range of 20-100 m below the maximum projected sea level.

During the final phase of megalithic construction activity on Earth lasting until 13,000 bp, many decimated populations in the various regions were able to restore their numbers and focus their collective efforts onto the complex task of mitigating the destructive influence caused by dramatic shifts in global sea levels. The social reconstitution period lasted for several thousand years before global populations had expanded the capability for industrial production of technological means for large-scale mariculture and building projects.

The integrated cooperation of ancient human societies on Earth with ET visitors of various statures from exoplanetary homeworlds in disparate regions of the cosmos represents another highly significant factor influencing the potential scale of monumental construction projects. Hi-tech electrogravitic construction equipment was operated not only by humans, but was also operated by workforces comprised of giants, hobbits, gnomes and fairy ET humanoid species that were allied together to form cohesive social systems.

The collective labor forces of stone temple builders in the regions of Atlantis, Lemuria and Saneid reached an astonishing level of constructive capability that cannot be easily recognized, technically understood or officially acknowledged by any modern-day professional archeologist, geologist or geophysicist. The crucial advancement of science has been systematically undermined by the collusion of governments worldwide.



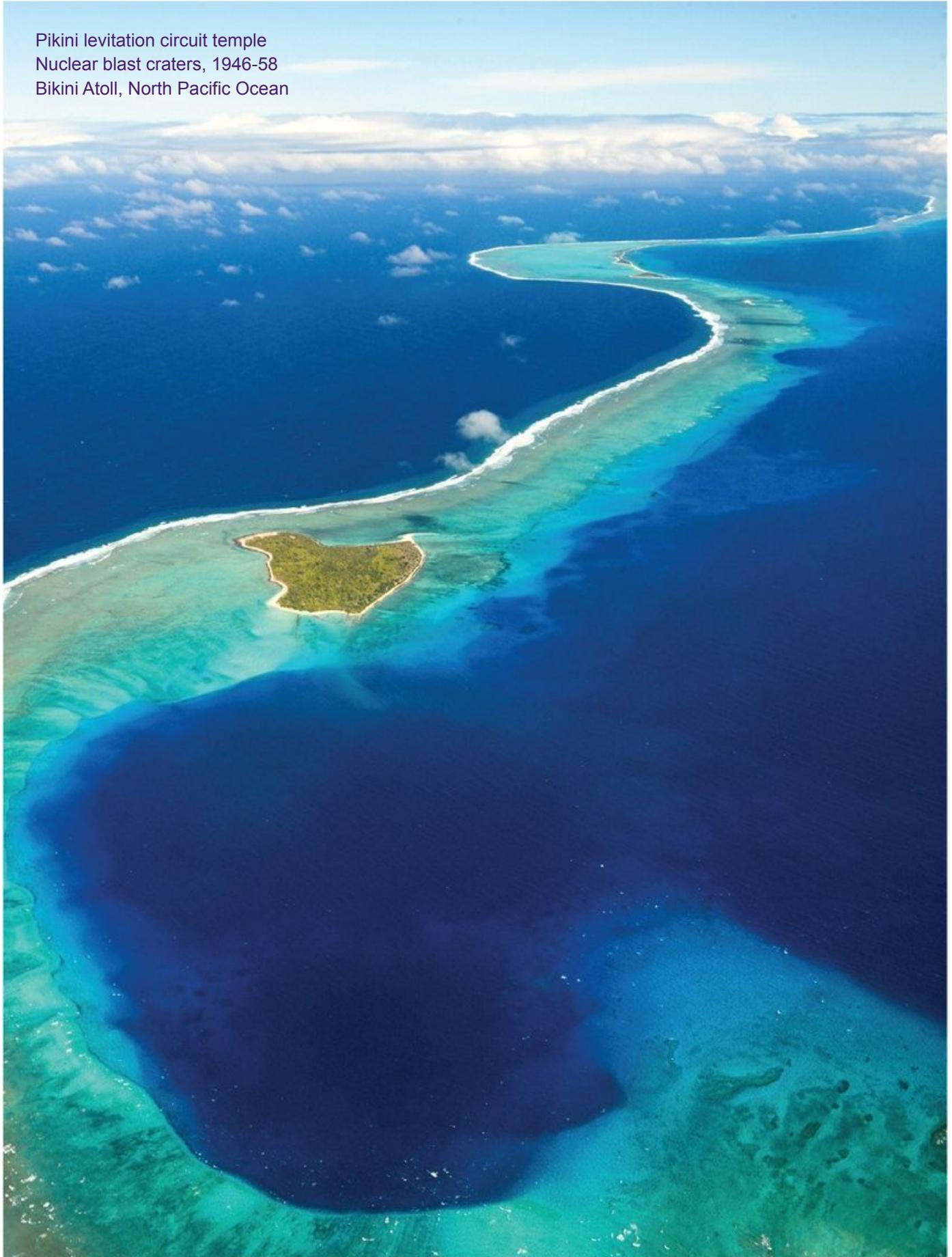
Hardy Reef atoll channel  
Great Barrier Reef, Australia



“Eka adhi” design motif  
North Malé Atoll, Maldives Islands



Pikini levitation circuit temple  
Nuclear blast craters, 1946-58  
Bikini Atoll, North Pacific Ocean



A long history of covert US military operations extends far beyond of the copasetic news narratives forced to the general public in the US and disseminated through corporate echo-chambers distributed across the world. On very rare occasions, the heavy veil restricting public perception of humanity's ancient hi-tech heritage has lifted, as in the case of revelations relating to detonations of nuclear weapons at Pacific atolls.

In July of 1946, the US Navy conducted the Operation Crossroads series of nuclear 'tests' at Bikini Atoll in the Marshall Islands. The tests, which included both an air-dropped (Able) and an underwater detonation (Baker) of nuclear fission devices, which were designed to study the effects of nuclear weapons on naval warships. The so-called 'tests' represent the first nuclear weapon detonations since the prior World War II bombings of Hiroshima and Nagasaki, and involved the detonation of bombs near a fleet of target ships.



Castle Bravo blast crater at Bikini Atoll, in the Marshall Islands, North Pacific Ocean (11.6674536°N, 165.2899238°E, above), is situated 2,480 miles from the sunken ruins of Savanasa Pyramid, Mu (7.00°S, 163.862°W, destroyed). This resonant distance interval comprises 9.96% of Earth's mean circumference ( $1/10$ ), corresponding to the values of Fibonacci #372 ( $2,476.94... \times 10^{-74}$ ) in miles and Fibonacci #150 ( $9.96... \times 10^{-30}$ ) in percent, ensuring efficient reception of focused infrasound planetary resonance.

Insider information was leaked by a US government geologist, explosives expert and military contractor who had been purposefully sent into life-threatening situations involving malevolent ET humanoids on multiple occasions. Dr. Phil Schneider provided evidence of his nearly fatal injuries received from ET plasma beam weapon attack, supporting the classified information to the general public regarding a UFO crash event that immediately followed the implosion-type nuclear fission strikes undertaken at Bikini Atoll.

The present research reveals a direct connection between the so-called nuclear 'testing' and longterm surveillance of spacecraft transiting to and from these underground complexes. Given the breadth of circumstantial evidence, there can be little doubt that an underwater UFO base of the Baal ET forces was targeted by prolonged strikes in a nuclear warfare campaign against the Baal forces that began in 1946.

This conclusion is well supported by the 1947 New Mexico UFO crashes at Roswell and the Plains of San Augustine that were the result of multiple US military strikes to take down ET craft using Nike missile radar systems developed using the phased array antennae of Nikola Tesla before his 1943 assassination.<sup>v</sup>

An ancient Paleo-Sanskrit votive name forms the basis for the Marshallese name 'Pikini', reading: **pi ki ni**, meaning "(The) moving (of) energy from within." This enigmatic name references EM field control attained by skilled practitioners for reiki healing, levitation and telekinesis of objects. The internal source of energy is emitted by Rasayana elixirs consumed daily, that include a crucial activating component: *radium sulfide*.



Circuit temple complex  
South Malé Atoll, Maldives Islands

There are numerous examples of oval, eye-shaped atolls in the Maldives, but one particular site takes that motif even further. An innocent, child-like sense of humor is conveyed in the atoll-builders' design of a shallow, almond-shaped lagoon situated next to an island, resembling *an eye and an eyebrow* (above).

Only visible from the air, anthropomorphic design features like these leave airplane passengers in awe as they are forced to consider the possibility of intentional design—before quickly dismissing the notion due to the abundance of quite similar atolls in the region. The errant modern conception of the natural origin of atoll groups in the Maldives and elsewhere precludes all recognition of the architectural origin of the sites.

Along with the more rare anatomical motifs, the multitude of clear geometric and linguistic features convey specific votive meanings that have not been properly identified until the present exposé. Media promotion of false narratives asserting a geological origin for atolls echoes the antiquated thinking of Charles Darwin, which is soundly refuted by the physical evidence collected and RC<sup>14</sup> dated by marine geologists.

Special attention was given to hide the more geometric features in deeper waters, preventing their viewing from an aerial perspective during our time period. Atoll lagoons now situated near at the sea surface would have been elevated above sea level thousands of years ago, using tunnels for seawater inlets. Dating of limestone bedrock below the reef corals indicates a sequence of construction periods during the Holocene.

Related evidence from Atlantean and Egyptian megalithic temple architecture indicates atolls were built over hundreds of years by constructing one level atop another, each supported by colonnades running along curving paths within the annular walls. The heights of artificial atolls range from 25-90 m, measured from the level of the underlying plateau, potentially accommodating interior habitation levels for giants.

The idea that artificial stone constructions could have been manufactured on such a vast scale is virtually incomprehensible to the limited perceptions of modern scientific minds, which have been fully restricted by government-controlled institutional programs that deny the existence of humanity's greatest achievements.

Over the exhaustive course of a century-long scientific disinformation campaign, the false pretenses of Nazi mind-control programs were spread from Europe into the US for the specific purpose of contradicting the discoveries of the revolutionary Serbian-American inventor Nikola Tesla.

Rather than applying Tesla's wireless technologies using healing infrasound frequencies corresponding to the human heartbeat like ancient temples, modern cellphones were mass produced to use only microwave frequencies that cook the brain and all body tissues and do not transmit over long distances. There can be no doubt that the ancient pyramids functioned on the very same principles as cellphones, yet promoted healing, rejuvenation and enhanced longevity by transmitting healthy wavelengths of planetary infrasound.



Circuit temple complex  
South Malé Atoll, Maldives Islands

More than any others, the disciplines of genetics, microbiology, geology and archeology have become so thoroughly corrupted by the global Nazi technology disinformation program that the reputations of scientific journals have come under serious scrutiny. Serial hoaxes from Nazi pharmaceutical companies pushing vaccine-caused pandemics has killed off a large proportion of humanity in the last several decades, and serves to wake up the sleeping masses to the reality of malevolent ET forces behind the New World Order.

As in the case of the Orion Pyramids of Egypt, the atoll temple monuments of Lemuria and Saneid stand before us all in plain sight, representing nothing less than the concealed technological heritage of our ancestral Paleo-Sanskrit mother culture. The present identification of the artificial origin of atoll temple structures foreshadows the much more dramatic revelations that will soon transpire, causing global sea levels to drop at the same time that tectonic shifts elevate many submerged regions back into the sunlight.



Motutunga circuit temple  
Motutunga Atoll, Tuamotu Islands



Raaki circuit temple  
Raa Atoll, Maldives Islands





Mururoa circuit temple  
Mururoa Atoll, Tuamotu Islands



Tetiaroa circuit temple  
Tetiaroa Atoll, Society Islands

## References

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- <sup>i</sup> -- (2016) 'Giants of the Pacific' Tangata Whenua, online <https://tangatawhenua16.wixsite.com/the-first-ones-blog/single-post/2016/09/06/69-giants-of-the-pacific-2>
- <sup>ii</sup> Bosley D, Aishath N (2021) 'Redi or Not?' Two Thousand Miles, online <https://twothousandisles.com/story/redi-or-not/>
- <sup>iii</sup> -- (2026) 'NUFORC UFO Sightings in the Maldives' NUFORC, online <https://nuforc.org/subndx/?id=cMaldives>
- <sup>iv</sup> Rosales A (2026) 'The Humanod Contact Database: Humanoid Reports -1998' *IRAAP*, online <http://www.iraap.org/rosales/1998.htm>
- <sup>v</sup> Stevens WC (2004) 'UFO Contact from Planet Baavi in Proxima Centauri' *UFO Photo Archives*, pp. 24-25
- <sup>vi</sup> -- (2026) 'NUFORC UFO Sighting 10553' NUFORC, online <https://nuforc.org/sighting/?id=10553>
- <sup>vii</sup> Putney A (2010) 'Veil of Invisibility' *Human Resonance*, online [http://www.human-resonance.org/Veil\\_of\\_Invisibility.pdf](http://www.human-resonance.org/Veil_of_Invisibility.pdf)