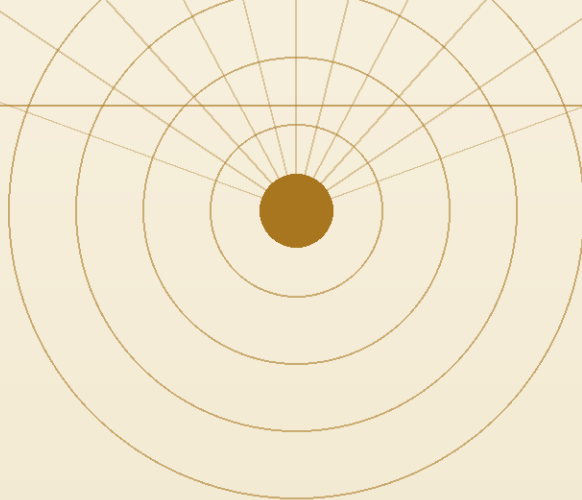




AREA 10 OF TWELVE • NATURAL TIME WARP AREAS

BERMUDA TRIANGLE

Open water, holding structure the eye alone cannot see.

CONVENTIONAL BERMUDA TRIANGLE, OPEN ATLANTIC

25.67°N, 71.67°W

BOOK II, CHAPTER 20



THE REGISTRATION

The Relationship at Bermuda Triangle

A Broad Field Sample, Frozen Before It Is Read

The Bermuda Triangle is named explicitly in Key 105 as a Pyramid Area, giving it among the strongest direct source standing of any candidate in this twelve-Area pool, on a par with Giza and Takla Makan in Book I's own register. That source standing is what places it in this study at all — not its popular reputation, which this document deliberately sets to one side, but a specific naming in the Hurtak literature that this Book's methodology treats the same way it treats any other explicit Key 105 designation: as a claim to be tested, not a claim to be repeated.

The claim being made here is a modest one. Book II does not assert that a mid-twentieth-century pattern of shipping and aviation reports marks anything measurable, and it does not need that pattern to be true or false for its own test to proceed. What is being registered is a coordinate — a broad open-ocean sample within the conventionally drawn triangle, frozen before any residual was calculated — checked against the same fixed lattice every other Natural Time Warp Area in this Book is checked against.

This is, in other words, a document about a stretch of open water being measured, not a document about what people have said happens there. The distinction matters more here than almost anywhere else in the twelve, precisely because the popular material is loud enough to drown out a quieter, more exacting question: does this particular patch of ocean sit where the lattice says a Pyramid Area should sit, or does it not.

THE LAND ITSELF

Water That Looks Like It Holds No Structure

The declared research control, 25.670000°N, 71.670000°W, lies in open Atlantic water within the roughly triangular expanse popularly bounded by Miami, Bermuda, and San Juan — deep ocean, far from any coastline, with no island, reef, or seafloor feature marking the point itself. This is by design: the spatial class assigned to this Area is Broad Field Sample, meaning the coordinate is a reproducible sample or midpoint drawn from the region Key 105 names, not an asserted energetic centre or a claim that this exact spot is more significant than the water around it.

Open ocean offers no fixed landmark, and sailors who cross it have never needed one. They read a current, a swell direction, a star's height above the horizon, and find their way through a stretch of water that looks, to anyone standing on its surface, like it holds no structure at all. That is the recurring image this Area contributes to the wider set: apparent formlessness holding real structure underneath. The Triangle carries among the strongest direct source standing of any candidate in this pool precisely inside water long associated with the opposite of structure — disappearance, unresolved report, a place things seem to leave without explanation.

Both things can be true of the same water: that it offers nothing fixed to the eye, and that it is nonetheless being measured here against the same disciplined lattice as everywhere else in this Book. This document does not lean on the popular mythology of the Triangle to carry that point, and does not need to; the mythology is set aside deliberately, read past rather than built upon, so that what remains is the coordinate itself and what the lattice test says about it.

THE ORIENTATION

East of the Datum, the Long Way and the Short Way

RELATION TO GIZA

Measured strictly eastward from the Giza meridian (31.150000°E), the declared control's longitude of 71.670000°W places it roughly 257° east of the datum before any wrap is applied — the formal eastward reading the lattice method calls for. The shorter and more intuitive way to picture the same relationship is that the Area sits about 103° west of Giza, on the far side of the Atlantic from the plateau the whole Book II lattice is anchored to. Either way of stating it describes the same physical separation; what matters for the test that follows is not the distance itself but that the coordinate was frozen at this position before its 6' and 7.5' residuals were ever calculated.

It is worth being plain about how this differs from Book I's own method. Book I computes a bearing and a distance from Giza for each of its Artificial Time Warp Areas — a compass line drawn outward from the plateau to a named control point. Book II does not run that test. Instead, each Natural Time Warp Area's frozen coordinate is read directly against a fixed 6' longitude / 7.5' latitude lattice anchored at Giza's own meridian, a simpler and differently shaped test suited to Areas — like this one — that were never claimed as a single named point in the first place. Neither approach is offered as superior to the other; they answer different questions about a different kind of source claim. As a supplementary cross-check alongside this lattice test, a genuine bearing-and-distance figure has also been computed independently from the Giza datum (29.979235°N, 31.134203°E) using a WGS84 geodesic — the same measurement class Key 215 supplies for Book I's own twelve Areas: this control bears approximately 298.4° from the Great Pyramid at a great-circle distance of approximately 6057.2 miles (9748.1 km). This figure is reported alongside the lattice residual test, not as a replacement for it.

THE MEASURED REGISTER

What the Numbers Establish

SOURCE RECORD

The source record for this Area is explicit Key 105 Pyramid-Five / Pyramid Area language. This wording establishes the provenance class used for the test — a named designation in the Hurtak literature strong enough to justify testing the site at all — but it does not elevate a historical annotation into a fuller Hurtak quotation than the text actually supplies. Book II is careful throughout to keep this distinction visible, and the Bermuda Triangle is one of the clearer cases of it: the naming is real and direct, but it names an area, not a point.

COORDINATE SELECTION & PROVENANCE

Source precision for this Area is named, broad. Map placement is a broad field sample rather than a surveyed point or a single historical annotation. The declared WGS84 research control, 25.670000°N, 71.670000°W, was chosen as a reproducible sample or midpoint within the conventionally drawn triangle — not as an asserted energetic centre, and not selected after the fact for its proximity to a favorable residual. The coordinate was frozen before the Hurtak residual was calculated, the same anti-tuning discipline used throughout Book I and carried forward unchanged into this Book.

THE LONGITUDE TEST

The declared control lies 1.200' from its nearest 6' eastward longitude line on the fixed Giza-anchored lattice, recorded as a signed residual of -1.200 arcminutes. This is the source-phased Hurtak-style test, run the same way at every Natural Time Warp Area in this Book: the lattice does not move to meet the coordinate, and the coordinate was not chosen with the lattice's spacing in mind.

THE LATITUDE DIAGNOSTIC

A separate 7.5' latitude diagnostic places the same control 3.554' from its nearest diagnostic latitude line, a signed residual of +3.554 arcminutes. This latitude phase is reported as diagnostic, held apart from the longitude finding rather than folded into it or averaged against it, consistent with how the latitude test is treated at every other Area in this series.

RESEARCH FINDING & EVIDENTIAL LIMIT

The research finding is stated plainly in the existing chapter and is not expanded beyond what it supports: neither the 1.200' longitude residual nor the 3.554' latitude residual alone establishes Natural Time Warp identity for this Area. What is established is that a coordinate honestly drawn from Key 105's own naming of this stretch of ocean, frozen before testing, falls within a modest distance of both lattice lines. What remains unresolved — stated in the chapter's own terms — is whether this declared control represents any operative Natural field at all, whether a source-defined boundary or centre could ever be recovered from a region this broad, whether such a field would be time-dependent, and whether an independently defined epoch shift would change the registration in a repeatable way. None of these questions is answered here, and this document does not pretend otherwise.

THE WORK OF ALIGNMENT

What Continues After the Coordinate Is Set

THE NATURE OF THE FIELD

This Area's declared spatial class is Broad Field Sample — the widest and least point-like of the classes used across this Book's twelve registrations. That classification carries a specific discipline with it: the coordinate is frozen before the residual is calculated, and a more convenient point inside the same broad region is never substituted afterward once the residual is known. Field extent is never used as an error bar to excuse the point residual. A reader should understand this Area, accordingly, not as a marked spot on open water but as a broad region sampled once, honestly, and held to the same lattice standard as a Point Control or a Field Anchor elsewhere in the series — simply with a wider and more openly acknowledged margin around what the single tested coordinate can be said to represent.

CONTINUAL ACTIVATION, NOT RESIDENCE

The same standing principle applies here as at every other Area in this Book: nothing at this site activates without HVR (Human Vibrational Resonance) — without a person bringing their own attention to the field being registered. A broad stretch of open ocean, tested and found to sit within a modest distance of the lattice, carries no independent charge that operates on its own; the chapter's own natural-specific movement question makes clear that even a demonstrated moving electromagnetic centre here would be recalculated through the same procedure used elsewhere in this Book, not treated as evidence of something acting apart from human engagement with it.

THE RHYTHM OF RETURN

A field this broad and this far from any fixed landmark is not the kind of Area a single visit, however careful, could be said to settle. What this registration offers is better understood as a coordinate worth periodically re-checking — against refined survey data, against any future epoch recalculation, against whatever a longer research history eventually shows about whether the residual holds steady or moves — rather than a finding closed the moment it was first measured.

WHO TENDS THIS WORK

As with every Area in this Wheel, the ongoing recognition of the Bermuda Triangle's role in this register is carried as part of the Brotherhood of Light and Narayana Joy Akasha Sanctuaries' wider stewardship — a matter of registration and continued attention, not a claim of ownership or exclusive custodianship over water that belongs to no single nation and is used, navigated, and studied by many.

THE ONTOLOGICAL GROUND

A Registration Set Against Its Own Mythology, Not Built On It

It would have been easy for this Book to let the Bermuda Triangle's outsized popular reputation do the work that the lattice test is meant to do — to let a half-century of disappearance stories stand in for evidence, or to treat the site's fame as itself a kind of confirmation. This document does the opposite. It isolates the Triangle's Key 105 naming as the actual source claim being tested, sets the popular mythology aside as something read past rather than leaned on, and asks the coordinate to earn its registration the same way every other Area in this Book must: against a fixed lattice, on numbers frozen before they were known.

That discipline is what allows this document to exist as something other than another retelling of a familiar legend. A registration is not a residence, and it is especially not a residence here, where the water itself offers nothing to occupy — no shrine, no settlement, no fixed point to stand on. What this Area holds is a coordinate already at work, quietly, in a field that neither depends on nor confirms the stories told about the water above it.

*Come see if the open water confirms it,
the way a measured line confirms itself —
not by what the sea is rumored to hold, but by what the lattice finds there.*

FIELD NOTES

Specifications & Coordinates

Area 11 of the Natural Time Warp Wheel · a broad open-ocean sample within the conventionally drawn Bermuda Triangle, Atlantic Ocean.

DECLARED CONTROL — BERMUDA TRIANGLE

25.67°N, 71.67°W

METHODOLOGICAL ROLE

The declared control, 25.670000°N, 71.670000°W, was frozen before testing and read directly against the fixed Giza-anchored lattice — a 1.200′ longitude residual against the 6′ eastward setting-out and a 3.554′ latitude residual against the 7.5′ diagnostic line — rather than measured as a bearing and distance from Giza in Book I's manner.

STEWARDSHIP NOTE

This registration claims no stewardship over the physical waters it describes, which remain international waters navigated and studied under no single nation's exclusive custodianship; its role here is limited strictly to a geodetic reading against this Book's fixed lattice.

RELATION TO GIZA

The control sits roughly 257° east of the Giza meridian by the lattice's own eastward convention, equivalently about 103° west of Giza the shorter way around. Independently, a WGS84 geodesic from the Giza datum places the control at approximately 298.4° bearing and 6057.2 miles (9748.1 km) from the Great Pyramid — the same measurement class Key 215 supplies for Book I's Areas.

AT A GLANCE

Area: Bermuda Triangle

Control point: Conventional Bermuda Triangle, open Atlantic

Coordinates (WGS84): 25.67°N, 71.67°W

Spatial class: Broad Field Sample

Longitude residual (6′ test): −1.200′

Latitude residual (7.5′ diagnostic): +3.554′



SOURCES CONSULTED

Physical and geographic sources on the conventionally drawn Bermuda Triangle and its declared research coordinate; J.J. Hurtak, The Keys of Enoch, Key 105; Book II, Chapter 20; NJAS/EGA internal discourses.

NARAYANA JOY AKASHA SANCTUARIES · BOOK II: NATURAL TIME WARP AREAS

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