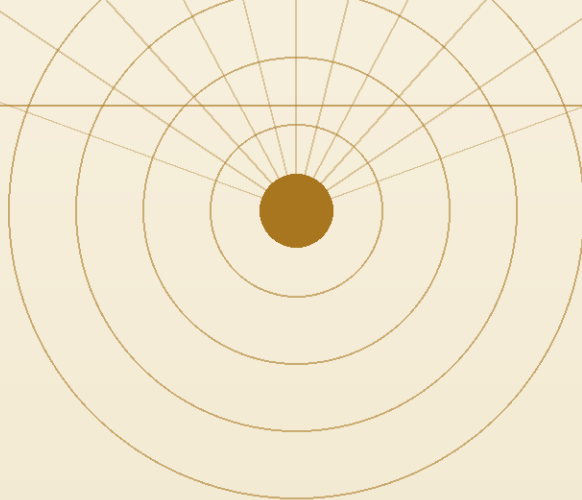




AREA 6 OF TWELVE • NATURAL TIME WARP AREAS

FÁTIMA

A small witnessed moment, fixed precisely for the many who came after.

SANCTUARY OF FÁTIMA, PORTUGAL

39.63°N, 8.67°W

BOOK II, CHAPTER 16



THE REGISTRATION

The Relationship at Fátima

A Field Fixed by the Building That Marks It

Fátima enters this register as a point control: a single, closely fixed coordinate rather than a broad region sampled at its midpoint. Its candidacy rests on historical EGA annotation rather than on direct Key 105 wording, and the honest thing to do is say that plainly at the outset rather than let a famous name imply a textual source that is not there. What earns Fátima its place in this pool of twelve is not the strength of its citation but the unusual precision of its ground: the coordinate is fixed by a basilica built to the metre over a known spot, which removes the broad-field ambiguity that complicates several other entries in this Book.

That combination — a thin documentary claim paired with an unusually solid coordinate — is itself worth stating outright, because it is not the pattern this Book follows everywhere. Some Areas here are retained because the source material names them; Fátima is retained because, whatever its textual standing, the physical point can be tested cleanly. The 6′ longitude test and the 7.5′ latitude diagnostic that follow are run against that same frozen coordinate, before either result is known, in keeping with the anti-tuning discipline this Book carries forward from Book I.

What is being claimed here is modest and specific: a well-fixed point, tested against a fixed lattice, returning residuals that are reported whether or not they flatter the case. Nothing about the 1917 events themselves is being adjudicated, confirmed, or explained by this test. The question this chapter asks is narrower — does this particular, precisely locatable spot register against the lattice in a way worth recording — and the answer, laid out below, is reported at the resolution the numbers actually support.

THE LAND ITSELF

The Spot the Building Was Built to Fix

Fátima is a small town in central Portugal, roughly a hundred miles north of Lisbon, that would likely be unremarkable on any map were it not for what is reported to have happened in a field at its edge in 1917: three shepherd children — Lúcia Santos and her cousins Francisco and Jacinta Marto — described a series of apparitions there over six months, an account that has since made the site one of the most visited pilgrimage destinations in the Catholic world. The Basilica of Our Lady of the Rosary and the vast Sanctuary of Fátima that surround the original site now receive millions of visitors a year, most arriving with no interest in geodesy at all.

That popular history is not this chapter's subject, but it is the reason the coordinate exists in the useful form it does. Because the Church itself needed to mark the exact spot for a great many pilgrims to stand on, the location is surveyed, built over, and documented with a precision that most candidate sites in this pool simply do not have. Where other Areas require this study to choose a reproducible sample point across an ambiguous field, Fátima hands the study a coordinate already fixed by someone else's need to fix it.

It is worth being plain about what that means and does not mean. The basilica's precision says something about how well the spot can be located; it says nothing, on its own, about whether the spot belongs in a geodetic register at all. That question is left entirely to the 6′ and 7.5′ tests reported below, run against the coordinate as declared, independent of how many pilgrims currently walk over it.

THE ORIENTATION

A Different Kind of Line, Read From the Same Datum

RELATION TO GIZA

Measured eastward from the Giza meridian (31.150000°E), Fátima's declared control at 8.673186°W sits roughly 320° along — the long way around the globe going east — which is the same as saying it lies about 40° west of the meridian measured the short way. Structurally, that places Fátima on the far side of the lattice from Giza before the 6' test is ever run: the fixed grid is read outward in both directions from the datum, and Fátima's residual is taken from whichever eastward line, cycling in 6' steps, falls nearest its actual longitude, wherever that line happens to fall in the count.

It is worth being explicit that this Book does not repeat Book I's bearing-and-distance method here. Book I computed a compass bearing and a straight-line distance from Giza to each of its eleven outer Areas; this Book instead freezes a coordinate and reads its residual directly off a fixed lattice of 6' longitude lines and 7.5' latitude lines anchored at Giza's own meridian, without reference to bearing or distance at all. Neither method is more rigorous than the other in the abstract — they simply ask different questions of the ground, and this Book asks the lattice question throughout, Fátima included. 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 297.4° from the Great Pyramid at a great-circle distance of approximately 2338.1 miles (3762.8 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 Fátima is a historical EGA annotation, not a Key 105 citation. That distinction is stated here deliberately: the wording used throughout this chapter establishes the provenance class under which the test was run, and it does not elevate an internal annotation into something it is not. Fátima's inclusion in this pool of twelve rests on that annotation and on the strength of its physical coordinate, not on a claim that Hurtak's own text names the site.

COORDINATE SELECTION & PROVENANCE

Fátima's control was not selected by searching a broad region for a convenient point. Its coordinate, 39.631128°N, 8.673186°W, is fixed by the basilica built over the reported site of the apparitions, giving this study a precision most other candidates in the pool lack. Source precision is accordingly recorded as historical/annotated rather than named-and-surveyed in the geodetic sense, with map placement as a point, and the coordinate is frozen before either residual below is calculated — a discipline held constant across every Area in this Book.

THE LONGITUDE TEST

The declared control lies 1.391' from its nearest 6' eastward longitude line on the fixed lattice anchored at Giza's meridian. This is the source-phased Hurtak test, and 1.391' is a small but not negligible displacement — on the order of a mile and a half on the ground at this latitude — reported here exactly as it falls, without adjustment.

THE LATITUDE DIAGNOSTIC

A separate 7.5' latitude test returns a residual of 1.614' from the nearest diagnostic latitude line. This figure is held apart from the longitude result, as it is throughout this Book: it is diagnostic rather than a recovered Hurtak datum, and it is not combined with the longitude residual to produce a single composite score.

RESEARCH FINDING & EVIDENTIAL LIMIT

Neither the 1.391' longitude residual nor the 1.614' latitude residual alone establishes Natural Time Warp identity for this Area; that is stated in the existing chapter and repeated here without softening. What the two residuals together establish is that a well-fixed point, chosen for reasons independent of the test's outcome, returns results small enough to be worth recording and large enough that this study does not overstate them as confirmation. The unresolved questions are the same ones asked of every Area in this pool: whether the declared control represents the operative Natural field at all, whether a source-defined boundary or centre could be recovered here, whether the field (if there is one) is time-dependent, and whether an independently defined epoch shift would change the registration in a repeatable way. None of those questions is answered by this chapter.

THE WORK OF ALIGNMENT

What Continues After the Coordinate Is Set

THE NATURE OF THE FIELD

Fátima's declared spatial class is Point Control. That designation carries real weight: where a Field Anchor or a Broad Field Sample asks the reader to hold a region loosely, a Point Control names a single, reproducible coordinate and treats the field extent question as open rather than folding it into the residual. The field extent, whatever it eventually proves to be, is never used here as an error bar to excuse or explain away the point residual — the two are kept strictly separate, and a more convenient point elsewhere in the same broad region is not substituted after the fact.

CONTINUAL ACTIVATION, NOT RESIDENCE

As with every Area in this Book, nothing here is described as activating on its own. HVR (Human Vibrational Resonance) is the Book's standing term for the human participation this framework holds as necessary at every one of the twelve Areas, Fátima included — a coordinate, however precisely surveyed, is not treated as a switch that trips itself. Whatever this Area holds, it holds in relationship to attention brought to it, not independent of it.

THE RHYTHM OF RETURN

A point this precisely marked is easy to mistake for a place that has already been fully accounted for simply because it has been visited so often. This chapter treats it instead as something to be periodically re-approached on its own measured terms — tested again, not merely revisited — in keeping with the same rhythm of return asked of every other Area in this pool.

WHO TENDS THIS WORK

As with every Area in this Wheel, the ongoing recognition of Fátima'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 remembrance, not a claim of authority over a site that belongs, in every practical and ecclesiastical sense, to the Church and to Portugal.

THE ONTOLOGICAL GROUND

A Coordinate, Not a Shrine's Second Claim

It would be easy to let Fátima's existing religious weight do this chapter's work for it — to treat a site already visited by millions as self-evidently significant in this register too, simply by association. This study does the opposite: it isolates the geodetic question from the devotional one entirely, testing the coordinate on its own measured terms and asking it to earn a place in this pool independent of how many pilgrims already come. The basilica's precision is useful to this study only because it fixes a point cleanly, not because it confirms anything this chapter goes on to claim.

That separation is what keeps this a registration rather than a second, quieter shrine. Fátima's control point is not asserted here as ground to be occupied, honored, or resided upon in any sense this Book adds to what already exists there; it is a coordinate, tested against a fixed lattice, that holds its place in that lattice whether or not anyone returns to check it. What is offered is not residence but recognition — a spot already fixed by others' devotion, now also fixed by a different, narrower kind of measurement.

*Come see if the small field still holds it,
the way a fixed point holds its residual —
not by being revisited, but by being re-measured.*

FIELD NOTES

Specifications & Coordinates

Fátima, Santarém District, central Portugal.

DECLARED CONTROL — FÁTIMA

39.63°N, 8.67°W

METHODOLOGICAL ROLE

The declared control, 39.631128°N, 8.673186°W, was tested as a point against the fixed 6′/7.5′ lattice anchored at Giza's own meridian, not against Giza directly by bearing or distance. It returns a 1.391′ longitude residual and a 1.614′ latitude residual on that lattice.

STEWARDSHIP NOTE

This registration claims no stewardship over the physical site at Fátima, which remains under the custodianship of the Sanctuary of Fátima and the Catholic Church, and of Portugal more broadly. Its role here is limited strictly to its function as a tested point on the fixed lattice.

RELATION TO GIZA

Measured eastward from the Giza meridian, Fátima's control lies roughly 320° along the lattice — equivalently, about 40° west of the datum measured the short way. Independently, a WGS84 geodesic from the Giza datum places the control at approximately 297.4° bearing and 2338.1 miles (3762.8 km) from the Great Pyramid — the same measurement class Key 215 supplies for Book I's Areas.

AT A GLANCE

Area: Fátima

Control point: Sanctuary of Fátima, Portugal

Coordinates (WGS84): 39.63°N, 8.67°W

Spatial class: Point Control

Longitude residual (6′ test): −1.391′

Latitude residual (7.5′ diagnostic): +1.614′



SOURCES CONSULTED

Physical and geographic sources on the site and basilica at Fátima; historical EGA annotation as the declared source record; J.J. Hurtak, The Keys of Enoch, Key 105; Book II, Chapter 16; NJAS/EGA internal discourses.