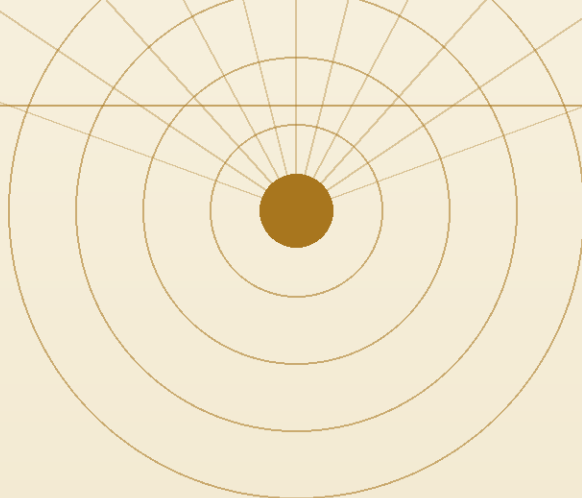




AREA 2 OF TWELVE • NATURAL TIME WARP AREAS

WILPENA POUND

A shape pressed into rock, holding steady across deep time.

FLINDERS RANGES, SOUTH AUSTRALIA

31.56°S, 138.59°E

BOOK II, CHAPTER 12



THE REGISTRATION

The Relationship at Wilpena Pound

A Fold Held Since Before There Was Anyone to Read It

Wilpena Pound enters this register the way most of the Natural Time Warp Areas do: on the strength of a historical EGA annotation rather than an explicit wording drawn from Key 105 itself. That distinction is stated plainly here and kept plainly in view throughout what follows — this document does not claim to have found a Hurtak-named site in the Flinders Ranges, and it does not need to make that claim for the registration to stand on its own terms.

What earns Wilpena Pound its place in this pool of twelve is its geological antiquity, treated here as a reasonable and stated basis for retaining it as a candidate for further Natural-field study, not as proof of anything beyond that. The declared control point, frozen at 31.560000°S, 138.590000°E before any residual was calculated, is what this brief tests — not the Pound's scenery, and not its considerable standing in Adnyamathanha tradition, which this study does not attempt to speak for and does not need to borrow from.

This is Area 3 of twelve Natural Time Warp Areas, tested against the same fixed lattice as the other eleven, anchored at Giza's own meridian. What is offered below is the accounting of that test — what the numbers return, what they do not, and what remains genuinely open.

THE LAND ITSELF

The Amphitheatre That Formed Before There Was a Floor to Stand On

Wilpena Pound is a natural amphitheatre of folded sedimentary rock in the Flinders Ranges of South Australia, its ringed walls dating to the Ediacaran period — among the oldest exposed landforms on the continent, laid down and then bent long before complex animal life existed to leave a fossil record of the bending. Seen from the air, the Pound reads as a single vast enclosed basin, ridges curving around a lower interior floor; seen from within, it is a wall on every horizon, folded rock holding a shape it took on hundreds of millions of years ago and has not since surrendered.

The Flinders Ranges sit within the traditional country of the Adnyamathanha people, for whom the Pound carries deep and long-standing significance predating any coordinate drawn across it in this study by a margin of time this document is not positioned to measure and does not attempt to. That significance is acknowledged here as a fact about the place, not folded into the geodetic test that follows — the two are different kinds of claim, arrived at by different means, and this brief keeps them separate rather than blending them into a single argument.

Geologically, the amphitheatre is the product of a syncline — a downward fold in the rock strata — subsequently exposed by differential erosion, so that what stands today as a rampart of quartzite ridges is, in effect, the inside of a fold most of the ground around it has already worn away. It is a landscape that keeps its record openly: walk the rim and the same curve that shaped the whole basin runs continuously underfoot, unhidden and unrepeated, because it never needed to happen twice.

THE ORIENTATION

East of the Datum, Read Against a Fixed Line Rather Than a Fixed Point

RELATION TO GIZA

Wilpena Pound's declared control sits at 138.590000°E, which places it approximately 107° east of the Giza meridian used as this Book's datum line (31.150000°E). That is a large eastward span — Wilpena Pound is, in longitude terms, closer to the far side of the globe from Giza than to it — and it matters structurally before any finer test is run: the Area is registered as sitting well east of the datum by that broad margin, and the 6′ lattice test that follows is what determines how closely that eastward position falls on one of the lattice's own regularly spaced lines, not how close the Area sits to Giza itself.

It is worth stating plainly, once, how this differs from Book I's own method. Book I computes a bearing and a straight-line distance from Giza to each Artificial Time Warp Area — a direct compass relationship between two named points on the globe. Book II does not run that test for its Natural Areas; instead, Chapter 8 establishes a fixed lattice of longitude lines spaced 6′ apart and latitude lines spaced 7.5′ apart, both anchored at Giza's meridian and modern latitude, and each Area's frozen coordinate is read against the nearest lines in that lattice. Both are legitimate, both are declared before use rather than adjusted after, and neither claims to be a stronger test than the other — they simply ask a different question of the ground. 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 111.7° from the Great Pyramid at a great-circle distance of approximately 8211.8 miles (13215.7 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 Wilpena Pound is a historical EGA annotation, not a Key 105 wording naming the site directly. That distinction is stated explicitly in the underlying chapter and repeated here without softening: this document establishes the provenance class the test rests on, and it does not attempt to elevate an internal annotation into a claim of Hurtak textual origin it cannot support. The registration proceeds on the strength of the coordinate test alone, not on the strength of the source citation.

COORDINATE SELECTION & PROVENANCE

Map placement for Wilpena Pound is recorded as a broad field sample rather than a named, surveyed point control. Because the Pound is a broad geological feature rather than a single marked location, the declared control — 31.560000°S, 138.590000°E — functions as a reproducible sample or midpoint across that field rather than an asserted energetic centre. As with every Area in this register, the coordinate was frozen before the Hurtak residual was calculated, and no more convenient point within the same broad region was substituted afterward once the result was known.

THE LONGITUDE TEST

Run against the fixed 6' eastward longitude lattice anchored at Giza's meridian, Wilpena Pound's declared control returns a signed residual of +2.400' from its nearest lattice line. This is reported as the source-phased Hurtak test proper, following the same procedure applied across the other eleven Natural Areas, and the figure is carried here exactly as the underlying chapter states it.

THE LATITUDE DIAGNOSTIC

A separate 7.5' diagnostic test, run against the fixed latitude lattice, returns a signed residual of +2.354' from its nearest diagnostic line. This latitude result is held apart from the longitude finding, as a diagnostic phase rather than a recovered source datum, consistent with the treatment given to every other Area's latitude test in this Book.

RESEARCH FINDING & EVIDENTIAL LIMIT

Taken together, the declared control lies 2.400' from its nearest 6' eastward longitude line and 2.354' from its nearest 7.5' diagnostic latitude line. Neither figure alone establishes Natural Time Warp identity for Wilpena Pound, and the two are not combined into a single composite score that would overstate what either shows individually. What remains genuinely unresolved, as the underlying chapter states directly, is whether the declared control represents the field's operative centre at all, whether any source-defined boundary can be recovered for it, whether the field is time-dependent, and whether an independently defined epoch shift would change the registration in a repeatable way. This document answers none of those questions; it reports the test that was run and leaves the rest open, by design.

THE WORK OF ALIGNMENT

What Continues After the Coordinate Is Set

THE NATURE OF THE FIELD

Wilpena Pound is registered as a Field Sample — the coordinate given here is a reproducible sample point across a broad geological region, not a claim that the amphitheatre's energetic centre has been located to the metre. This spatial class carries its own discipline: field extent is never used as an error bar to excuse the point residual, and a more convenient point inside the same broad region is not substituted after the fact once a result is known. A Field Sample is read, accordingly, as a fair test of the region it stands for, not as a precise fix on a singular spot within it.

CONTINUAL ACTIVATION, NOT RESIDENCE

As with every Area in this Wheel, nothing at Wilpena Pound activates on its own. HVR (Human Vibrational Resonance) is the Book's standing term for the human participation this work requires, and it applies here exactly as it applies at every other Area: a coordinate can be frozen, tested, and registered, but the field it points to does not become active by mathematics alone. It asks for attention returned to it, deliberately, by people — not a resident population, and not a monument requiring upkeep, but a periodically renewed act of noticing.

THE RHYTHM OF RETURN

Wilpena Pound is offered here as a place to be periodically re-approached rather than settled once and filed away. Nothing in this registration is diminished by the years between visits; the fold in the rock has held its shape for longer than any human return cycle could meaningfully measure, and the work asked of this Area is simply that the attention be renewed, not that it be constant.

WHO TENDS THIS WORK

As with every Area in this Wheel, the ongoing recognition of Wilpena Pound'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 custodianship over land that remains, in every practical and rightful sense, under its own traditional and national care.

THE ONTOLOGICAL GROUND

A Registration, Not a Residence — and Not a Second Claim on What Was Already Known

It would have been easy to let Wilpena Pound's geological age and its deep standing in Adnyamathanha tradition stand in for evidence in a study whose actual method is a coordinate test against a fixed lattice. This document does the opposite: it keeps the two apart. The Pound's antiquity is a real and stated reason to retain it as a candidate for further study; it is not itself the finding, and the finding — a +2.400' longitude residual and a +2.354' latitude residual — is reported here exactly as measured, no larger and no smaller than the numbers themselves support.

None of this replaces the work of alignment itself, and none of it asks Wilpena Pound to become something it is not. A Natural Time Warp Area is not a settlement and not a shrine to be occupied — it is a coordinate already at work, quietly, holding its place in a field that reaches further than any single visit could, the way a fold in rock holds its curve without needing to be watched. This registration does not compete with, and does not need to add anything to, the recognition the Pound already carries on its own older and more direct terms.

*Come stand inside the fold and see if the line still holds,
the way rock holds a curve it was never asked to keep —
not by being remembered, but by never having let go.*

FIELD NOTES

Specifications & Coordinates

Wilpena Pound, Flinders Ranges, South Australia.

DECLARED CONTROL — WILPENA POUND

31.56°S, 138.59°E

METHODOLOGICAL ROLE

The declared control, 31.560000°S, 138.590000°E, was frozen before its Hurtak residual was calculated and tested against the fixed 6' longitude / 7.5' latitude lattice anchored at Giza's meridian and modern latitude — not against Giza directly, and not against any other single named Area.

STEWARDSHIP NOTE

This registration claims no stewardship over Wilpena Pound or the wider Flinders Ranges, which remain under the custodianship of the Adnyamathanha people and the relevant Australian authorities. Its role here is limited strictly to a geodetic test run against a declared coordinate.

RELATION TO GIZA

Wilpena Pound's declared control sits roughly 107° of longitude east of the Giza meridian datum (31.150000°E). Independently, a WGS84 geodesic from the Giza datum places the control at approximately 111.7° bearing and 8211.8 miles (13215.7 km) from the Great Pyramid — the same measurement class Key 215 supplies for Book I's Areas.

AT A GLANCE

Area: Wilpena Pound

Control point: Flinders Ranges, South Australia

Coordinates (WGS84): 31.56°S, 138.59°E

Spatial class: Field Sample

Longitude residual (6' test): +2.400'

Latitude residual (7.5' diagnostic): +2.354'



SOURCES CONSULTED

Physical and geographic sources on the Flinders Ranges and Wilpena Pound's geology; J.J. Hurtak, The Keys of Enoch, Key 105; Book II, Chapter 12; NJAS/EGA internal discourses.