

## PIRO-IRO Macro-Symmetries about IHBO

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**Abstract:** PIRO-IRO ghosts (3.1-8) and their antipodal conjugacies have evidently produced emphatic macro-symmetries about IHBO, Vol 1 Slide Show in Appendix. Ubiquitous symmetries are characteristic of wave interference patterns, little else. The octo-, hexadeci-chotomous rhythmicity of the macro-symmetries of this volume thus corroborate my overall thesis.

### INTRODUCTION

As explained in 1.023, CORROBORATIONS, Mantle Inscription:

. . . . "North America was already seen as having been most heavily impacted in the North and West, consistent with the above Fig 1 coincidence of the North American West coast with my "Nile arc" (3.1).

"THE END": The "Nile arc" congruency was where my post-Review work "took off", 3.1. . . . ."

### PROOF/DISPROOF

This "Nile arc" thinking reflected on AODI; 1.022's North America-Europe Points 13-22 amplification of the idea of 3.1:

" . . . the Canada Basin head of the AODI impactor had probably projected AODI's most intense initial radiations towards the Caucasus Mountains (4.3), and would have produced antipodal manifestations also."

It dawned on me that 1.022 Points 1-3, 8-9, 13-22's amplification of this idea indicated a simple, powerful, Popperian way of disproving/confirming this ebook's super huge impact (THESI) Tectonogenesis thesis.

The AODI potential Canada Basin head and its associated Caucasus relic, Baffin Island, Greenland relic, potential inscriptions and so on behave like Jig Saw Pattern pieces.

The unusual effectiveness of these potentials, "attractors", consistent with extreme impact-energisation, impacts at Canada Basin, Baffin Island, Greenland, and so on, recalls Vol 3's attractors:

Australia's Cape York, Antarctica, South Africa, Congo River system, Hawaii Islands and so on. As these attractors are globalised in Ghosts, so too, obviously, macro-symmetries . . . Hence:

### PIRO-IRO GHOST SYMMETRIES

Reflections of my PIRO-IRO ghosts (3.1-8) and their antipodal conjugacies about IHBO may reveal PIRO-IRO macro-symmetries, the subject of the remainder of Vol 1.

Most immediate candidates, obviously: the Africa Ghost, ghosts defining Pacific Ocean boundaries, Gondwanaland Archipelago Ghosts, Himalaya Ghost, and so on.

3.1's IRO template is already the needed inverse potential. If reflections produce unconvincing symmetries, "attractors" and so on, then 3.1-8, 1.01-22 explanation is disproved.

All candidates tested are shown. All reflections produced plausibly real macro-symmetries, attractors. 3.1-8, 1.01-22 explanation is thus corroborated.

I am convinced by the Jig Saw Patterning and attractors because I had predicted them from 1.021-3's observations, would discover their "macro"-inscribing mechanism in Vol y), y.01-5.

PIRO-IRO ghost potentials and relics behaving as "attractors" in 1.041-1.234 as much as Vol 4, are likely to indicate impact-energised locations.

I will always be more easily convinced than others, because of my privately experiencing a context of years of innumerable prediction-validations, mostly very small, a few very big, like this one.

### "ISLANDS OF ORDER"

I anticipated that "islands of order" would be recognisable, amongst seas of disorder, by their beauty as much as serm morphologies, and so on. Ghosts would be emphatic only in some places, not everywhere.

I selected ghosts for macro-symmetry testing on the basis of readings of serm morphological emphases. Resulting symmetries thus confirm my serm theory.

Ironically, a disproportionate number of PIRO-IRO macro-symmetries occur at the oceanic continents, which Tectonological Orthodoxy regards as least fixed.

### METHOD

I looked for a couple of key feature points close to IHBO in the potential delineations of each of the most emphatic ghosts of this Vol 1. I located their equivalent positions on the other side of IHBO.

The same key points of the IRO potential were superposed to produce the candidate macro-symmetry potential.

The antipodal conjugacies of both sides of the IHBO-centred macro-symmetries became antipodal macro-symmetries.

The Africa Ghost antipodal conjugacy is putatively the most energised part of the impact zone, the Africa Ghost its antipode, as explained in 3.1-8.

Africa Ghost macro-symmetries were thus obviously first to be checked, with Pacific Ocean-defining ghosts next in line, followed by Gondwanaland Archipelago ghosts.

### RESULTS

Africa Ghost pre-eminence was confirmed by its macro-symmetries' immediately "filling in" the "anomalous" Indian Ocean (3.4). Scale/emphasis/beauty of my "islands of stability" declined from then on:

Africa Ghost macro-symmetries are larger, more beautiful than other macro-symmetries, consistent with my theory: Pacific surrounds, SE Asian, Himalayan, West Asian macro-symmetries, and so on

There is also much additional, detailed symmetry information in the pictures, corroborating the real, general existence of macro-symmetries, attractors (1.023) and so on.

I let the pictures speak for themselves, mostly, until later:

### EXAMPLES

In the SW Pacific Ghost and its adjacency, how the South Atlantic shoreline potential of Africa follows Australia's E and N coastline and the deserts of Western Australia (WA) is highly plausible.

DESERTS: The Sandy, Gibson and Great Victoria Deserts of WA have thus evidently been produced ahead of near-horizontal impacts centred along the N and E coastlines.

This idea is consistent with the coincidences of 1.022, between large North American lakes and Saharan deserts and desert features. Both sets of coincidences are consistent with serm explanation.

MINERALISATION: THESHI evidently produced an abundance of heavy metal mineralisation; a super-abundance of light minerals at the Earth's surface, including oil, water, salt, and silica. (4.16).

A generalised serm/erm concept facilitates explanation of much else besides mineralisation: persistent fluid eddy structures and so on (4.14).

In the South America Ghost antipodal macro-symmetries, how the Patagonia E coastal and Tierra del Fuego potential follows IHBO from the Yellow Sea to Lake Baikal is also highly plausible.

This additional symmetry is most easily explained in terms of East Asia E of IHBO, SE Pacific and South America W of IHBO having been heavily impacted by strongly sloping impactors.

#### GLOBAL CONTRIBUTIONS

All such impact explanations of ghostly symmetries imply that the symmetrical segments of the ghostly potentials have been largely shaped, global serm morphologically, by these impacts.

This is why, in my explanation of PIRO-IRO co-genesis with the Africa Ghost, I wrote about a proto-PIRO-IRO.

#### AODI

Note coincidences of red potentials with the green hyperbolic outline of my putative Arctic Ocean Deep Impact (AODI) cavity (4.3), most immediately in the Africa Ghost antipodal conjugacy.

#### VOL 3

Note that I start each display with images of original ghosts moved here from Vol 3, where they are explained, and all original ghosts untested for macro-symmetries are exhibited.

#### VOL 1 CONCLUSION

Refer to PROOF/DISPROOF above.

The apparent congruencies between macro-symmetries and underlying relics of 1.041-1.234 are too precisely, completely, and emphatically inscribed to be unreal, random coincidence.

They contradict orthodox Tectonological notions of continents being driven by a fluid mantle and so on. The Earth's contemporary surface configuration evidently has a THESI Tectono-genesis.

I have only sought macro-symmetries amongst most obvious candidates, ghosts most strongly defining Pacific Ocean surrounds and so on.

Refer to Vols 0, y) for further explanation.