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A Planetary MetaGeology

Continental Drift Contradictions,

Super Huge Impact Tectonogenesis

"The task is to think what nobody has yet thought, about that which everybody sees."
Schroedinger

"Its better to be approximately right than precisely wrong." Amory Lovins

"Hypotheses are nets: Only he who casts will catch." Novalis

"Irrefutability is a vice, not a virtue." Paraphrased Karl Popper

"The more clearly the immensely speculative nature of geological science is recognised, the easier it becomes to remodel our concepts in order to make outrages upon them not outrageous."
William Morris Davis

". . . Geology is . . . peculiarly vulnerable to being trumped by seemingly more rigorous disciplines."
Oliver Morton

"Extraordinary claims require extraordinary proof." Carl Sagan

". . . . it's all me and my decisions." Aron Ralston, lone mountaineer

First printed and digitally released as review-version proto-theses from late 1999 to mid 2000, with core ideas of 4.2-27 of this release, which supersedes the 31 Dec 2000 ebook-publication: "Impact Tectonogenesis". ISBN: 0-646-40916-6.

This ebook was released to the Internet at *www.nodrift.com* from 21 Dec 2004.

Some Volume v, 5 items have since often been updated. Correspondence should be sent to:
Peter Nielsen, using the Email form at the bottom of the website home page.

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To Marie, Victor, Roy, Helina, Erica, Sylvia.

LIST OF CONTRADICTIONS

1. v.5's: http://metaresearch.org/msgboard/topic.asp?TOPIC_ID=727 paraphrased:

"I . . . have been impressed by how Earth-like Mars is . . . Titan, with its seas, capes, coastlines, rivers, as well as pebbles, rocks, clouds, and so on makes a similar impression . . .

All objects of all scales, from up close AND from a distance, make tellingly Earthlike impressions . . .

Earthlike impressions of Mars and Titan, even of the Moon and Venus, contradict Continental Drift, corroborate the overall thesis of this ebook . . ."

2. <http://ourworld.compuserve.com/homepages/dp5/lowman.htm#sp>

2nd para.: "Paul Lowman (1995, 2001) . . . contends that the very deep roots of continental cratons, which seismotomography has shown to extend to depths of 400 to 600 km, make it impossible for very large continents to drift . . ."

3. Earth's unusual surface oceans have preserved multiscale faultline symmetries, other regularities (4, 15-23) inconsistent with Continental Drift (CD), but consistent with Seafloor Spread, super huge impact shock wave interference pattern fringe "inscription" genesis.
4. Earth's octo-, hexadeci-chotomous . . . ($\frac{1}{2}$)³⁺ ocean-continent rhythms are consistent with cumulative dichotomies, global bisectonal faultline manifestations emanating from antipodally resonant, hemispherically dispersed, Pacific Ocean-centred impacts, w.2, consistent with all the other approaches consistently painting this ebook's super huge impact (THESHI) scenario.

Paper w.2 explains a way to work out hemispheric impact detail.

5. Ubiquitous multiscale, flared (quasi-hyperbolic) antipodal resonances in Mars, Moon, Earth (7) Maps Of Antipodal Conjugacies (MOACs, Vol w), **which CD would have erased** (6), CD-paradoxically comprise key tectonic features of component maps: Mid-ocean ridges, island arcs, coastlines, mountain ranges, rivers; spiralizations, most often river junction-, mountain-centred.
- These flares and spiralizations, proved real differentially, are evidently rotationally composed from ~400 multidirectional relic, annular or circular symmetries (18-20), proved real differentially also: Perturbations produce diminutions globally, synchronously along full circle arcs. A "macro" phenomenon (20) is corroborative.
 - The MOACs are made by superposing map antipodal grids, mostly Mercator Projection grids of Topology-Drainage maps. Corroboratively:

6. Spiralizations are tellingly serm-centred (17-20), most obvious in MOAC's few continent-continent antipodes, Vol w, corroborative of my proto-thesis, 4.2-27.
7. Consistent with hemispheric, cometary impact centred on the East Pacific Basin, fast efficient shock wave coarsening, non-drifting continents, Earth's MOAC flares radiate away from central antipodal resonances they are absent from: the East Pacific Basin and surrounds, antipodal central, Southern Africa and surrounding W Indian, E South Atlantic Oceans.
8. Had Earth's continents really been drifting, such an "inscription phase" globally coherent network of antipodally resonant flares, spiralizations would have been undone. Any real continental drift should be marked by a general absence of such relics.
9. Similarly coherent Mars, Moon MOAC flares are consistent with Mars N pole-centred impact, already-conjectured Moon S pole-Aitken Basin-centred (Mackenzie 2004) or, more likely, antipodal super huge impact. Such super huge impacts are probable extreme planetary events.
10. Flares, spiralizations are obvious in MOAC component maps also, along with similarly contra-CD-indicational, globally networked "serms" (19-20), such as, for Earth: prominent ocean basins, 4,000 kd Antarctica, 2,000 kd China, 4,000 kd highlands centred on Lop Nor, an India serm centred on Sri Lanka, and their antipodes and so on, which:
 - a. Have thus obviously not drifted, have been
 - b. Genetically impact-energised via impacted, antipodally resonant flares, have been
 - c. Hierarchically inscribed as Coriolis-rotational "macros" (18-20).
11. Flare, spiral CD-contradictions are further corroborated by comparisons of Mars, Moon, Earth MOACs with Controls/Placebos made by superposing non-antipodal grids, using E-W, E-W AND N-S instead of N-S (true MOAC) re-oriented "potentials".

These false global MOACs show no such coherent forms, are un-flared, less symmetric. If continents had really been drifting, there would be no such profound difference between global MOACs, global Placebo MOACs.
12. Symmetries really present in component maps, Points 14-19 below, are obscured rather than reinforced by "false" Placebo superpositions except, tellingly, where re-orientations (in my case groups of 180° rotations, 180° rotational symmetries) are multiscale "serm"-centred (19-20), an important corroboration of the reality of serms.
13. Hugely impacted South America, Polynesia, West Arctica and their antipodes are Earth's only continental material antipodal to continental material, exceptions proving a rule:

Consistent with South America AND its antipode being the most extreme examples of such exceptionality, and such exceptionality being due to maximal impact energisation:

Antipodal to the largest continent Asia, the SE Pacific shows the greatest density of flares, consistently aimed at Earth's most energetic centre of plate tectonic activity, most energetic Andean uplift, South American maximal mineralisation, antipodal to extreme Arctic+ impacts.

By Arctic+, I mean a Bering Strait-centred region including far NW North America, NE Siberia, Arctic Ocean deep.

14. Earth's general ocean-continent antipodality, Mars' hemispheric dichotomy are thus evidently the general effects of super huge impact upon watery, rocky planets:
 - a. Continents generally uplift antipodal to soft oceanic, huge impacts; seas generally remain sunken at such impacts and antipodal to hard continental, huge impacts.

Tellingly, such uplifts and depressions tend to be mantle "serm" circular, again corroborative of my proto-thesis, 4.2-27.
 - b. A "Double Whammy Effect" is evidently also involved in the case of the Earth's hemispheric THESI impactors, 3.4.

15. Continental Drift theory is without such simple explanation of: Earth, Mars ocean-continent antipodality; Earth, Mars, Moon MOAC flare coherencies; Mars, Earth polar "serm" (19-20) subconcentricities to hemispheric dichotomies.

Extremely unlikely to be a random coincidence, the above coherencies corroborate earlier findings for the Earth, using a Physical globe/ set of maps:

16. Global ($\frac{1}{2}$)^{3, 4}th order, 8-, 16-fold, ocean-continent rhythmicity (See Vol w, Vol 3 Slide Show) is consistent with fragmented cometary hemispheric impact with a major, central impact at Polynesia, the "wettest continent, most continental ocean" at a crossing point of Earth-bisectional faultline network manifestations, and antipodal to Africa, the largest, most equatorial, oceanic continent.

Corroboratively, w.1a, Slides 40, 46 show numerous concentric circularities, radialities centred at Hawaii, Christmas Island, Lake Victoria-Kilimanjaro, peripheral, flared antipodal conjugacies, consistent with an extensively impacted Impact Hemisphere centred on the East Pacific Basin.

Corroboratively, three most emphatically flared peripheral impacts are similarly ocean-continent rhythmicity centres at or antipodal to oceanic continents, indeed all three remaining oceanic continents AND similarly at crossing points of rhythm-consistent Earth-bisectional faultline network manifestations. This is extremely unlikely to be a random coincidence:

- a. South America antipodal to SE Asia, viewed from above Bolivia, with French Polynesia to the left, West Africa to the right;
- b. Arctic Ocean Deep Impact cavity (AODI, 4.2, w.1a), viewed from above its Antarctica antipode (continent axes);
- c. North Atlantic Ocean antipodal to Australia, viewed from above 25° N, 45° W (oceanic/oceanic boundary axes).

The continents/oceans have thus evidently been inscribed by global interference pattern degeneracies evolving from central Pacific Ocean origins with very important peripheral, contributions.

17. Numerous Vol 1 ghostly, 16-fold macro-symmetries of a Gondwanaland-like degeneracy/resonating object about an Impact Hemispheric Boundary (IHBO) independently indicated in (6), (15);
18. ~400 discrete, multi-directional, relic, annular or circular symmetries per mantle "serm" (19-20),
19. Spiralizing rotational "macros" (20) consistent with 1-1 correspondence between mantle resonances and the "~400 multidirectional relic, annular or circular symmetries" per mantle "serm", a global 2-week super huge earthquake, serm-concentric spiralization.
20. Earth's surface is filled with a network of profoundly nested, multiscale circular structures with a telling ½-ratio maximal diameter dimensionality, consistent with wave coarsening, crustal, mantle resonance genesis: crustal and mantle "serms"; Super-crater "laser"/Etalon Resonance Manifestations (SERMs). Oceanic, atmospheric largest eddies exhibit the same telling ½ -ratio signatures, consistent with ERM genesis.
21. A "macro" phenomenon: Serm-concentric rotations through multidirectional symmetries reveal a tendency of most emphatic, long lineal morphologies, fjords, coastlines, continental shelf edges and so on, to be focussed by inverse potentials of the same most emphatic subset, globally.
22. Flares spanning oceanic continents, antipodal oceans, e.g. Australia-North Atlantic. North Mid-Atlantic Ridge follows IHBO, while its AustralAsian antipode follows maximal mineralisation, central Australia Plate seismicity (Sandiford).
Impact genesis of the flares is corroborated by Vol y) observation that they correlate with Macro-Jig Saw Pattern emphases. w.1, x.01-2's Map Of Antipodal Conjugacies (MOAC) flares locate impacts unambiguously.
23. 3.4's Double Whammy Effect subthesis is corroborated by w.1's highest density of Right Way flares in the SE Pacific Ocean antipodal to the largest continent EurAsia,

consistent with correspondences between Vol x flare, subflare antipodal conjugacies and Vol 1's Gondwanaland Archipelago macro-symmetries.

24. Earth's Impact Hemisphere (IH), antipodal Africa, & Intermediate Region correlate with the New World/Oceania, Original World, & Old World, respectively, and the distribution of Yellow, Black, & White coarse race categories respectively, before an ~500 year period of destructive world colonisation which has been undoing these strong, probably causal associations.

These strong, coarse, coherent correlations are extremely unlikely to be a random coincidence and the causal arrow could only be going from geology to politics, from super huge impact-affected differentials to meme-gene (Blackmore 1999) co-evolution.

The simplest explanation of the correlations is that Black peoples became White, Yellow as they migrated from Africa into Europe-West Asia, East Asia and beyond, due to diffusive enrichment of White, Yellow characteristics in IR, IH regions, respectively; Old World, New World qualities, values in IR, IH regions, respectively.

Simple humanistic and physical ideas are thus evidently causally connected. Continental Drift/Plate Tectonics Orthodoxy is without any explanation of the correlations.

Super huge impacts are thus evidently the ultimate determinant of how civilisations evolve on rocky planets with oceanic surfaces, how civilisations globalise and so on . . .

Extremely unlikely to be a random coincidence, these multiscale internal consistencies contradict Continental Drift, corroborate my overall thesis of super huge cometary impact.