

Culture Globalisation Research Report

Straight Lines through Volcanoes to Sun Shrines

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1 Abstract

Volcano line is line where least two impact craters or volcanoes locate on a same ostensible straight line pointing to a shrine. Holy line is a line where at least three shrines formed a mutual straight shrine-to-shrine line.

Volcano-impact crater lines emanate deliberately from several straight rows of volcanoes and impact craters pointing into mutual shrine, not from straight row of random spots pointing nowhere. Thus *Random Dot Ley-Line* criticism of David Kendall and *Telephone Box Ley-Line* criticism of Richard Atkinson cannot be applied in debunking volcano, impact crater, and shrine lines to shrines. Volcanoes and meteorite craters from Africa, Americas, Antarctica, Arctic, Asia, Europe, Near-East, Persia, and Atlantic, Indian, and Pacific Ocean islands were connected together with Google Earth ruler. Maximum accepted deviation marginal in volcano line was outermost visible rim of a volcano cone or edge of a lava field.

In research over 30 impact crater, 70 holy, and 2 000 volcano and mixed lines were found, but fewer are reported in this report. Laws emerged after lines were drawn between impact craters, volcanoes, and shrines:

- 1§ Extensions of straight ostensible lines through impact craters, lava fields, and volcanoes formed mutual end-connection insertion point
- 2§ In this insertion point locates or located a polytheist shrine of either sun or thunder headed pantheon; Shrines formed mutual holy lines too.
- 3§ Whenever a shrine was dedicated to thunder-headed pantheon, advanced analysis proved that originally the shrine was polytheist shrine of sun-headed pantheon usurped by thunder cult later; And this proved:
- 4§ Eternal mutual hostile rivalry between Sun cults and thunder cults.

Research proves for global cultural motives to dedicate a Sun shrine onto mutual insertion points of extensions of maximum available amount of ostensible straight lines through maximum amount of volcanoes per line:

1. Motive to bridle volcanoes i.e. horses of thunder anti-gods with magical reins of ostensible straight lines controlled by Sun god from his chariot i.e. shrine. Magical straight ostensible

reins from Sun shrine chariot bridled-compelled volcano-horses not to gallop i.e. not to erupt;

2. Motive to design shrines ways what scientifically declined descendants could use as a data sources to revive their knowledge and culture.
3. Motive to establish shrines as reference points wherefrom sages could memorize directions and distances of volcanoes and impact craters and what materials, metals, and gems those volcanoes erupted up;

Result is that yet unknown ancient high culture had global geographical knowledge to establish Sun shrines onto points where maximum available amount of ostensible straight lines between maximum available amount of impact craters, lava fields, volcanoes, and other shrines end-insert; and established academia suppresses this knowledge systematically in order to support paradigms preferred by currently ruling thunder cult Zionism.

3. Methods

3.1 Background

I verified claims of ex-clergyman Frank O'Collins that Operation Rein-hard camps in Poland were built onto sites where straight lines between camps form lines into Vatican Sibyl shrine. I researched this topic further and discovered that all of dozens of Nazi mass execution sites were set onto points where at least two sites form a straight line with 100% accuracy into some of dozens of ancient polytheist shrines in and around Europe. Line grid formed by mass execution sites proves Nazi occultism.

Nazi ley-line grid made me wonder why those target shrines were founded millennia earlier there where they locate: This report answers the question by proving empirically that shrines were founded on mutual end points of ostensible straight lines through volcano and impact craters.

3.2 Research Method

Google Earth distance measure ruler was pulled from volcano to volcano and then further to determine if there are other volcanoes on the same ostensible straight line. If on a same line locates two or more volcanoes, then a line is volcano line if extension of the line ends up into Sun shrine.

3.3 Google Earth

Research method is that volcanoes were connected together and into Sun shrine with Google Earth ruler, and estimated whether there is straight line between them with acceptable marginal or not.

Full accuracy point was point of eruption crater; maximum marginal was bottom rim of a volcano scoria cone and visible main extent of lava field.

If line goes outside of outer rim of cone, crater-caldera, or lava field, then this volcano is not accepted nor included into that one volcano line although the volcano could become included into other straight ostensible line pointing to another shrine; same rule was applied for impact craters.

Volcano-impact crater lines are verifiable with traditional maps using mechanic ruler or with Google Earth, Wikimapia, etc. and their distant ruler function. Thus everybody can easily verify all lines expressed in this report by following the same research process.

3.4 Sources

Sources for volcanoes were scientific web sources such volcanolive.com, mantleplumes.org, volcano.si.edu, etc. Other sources were peer-reviewed books and their internet versions which provided needed data for topics dealt. All sources are listed into Bibliography.

3.5 Hypothesis

Shrines were sanctified there where maximum available amount of extensions of ostensible straight lines through maximum available amount of volcanoes, impact craters, and shrines on each line end-connect-insert.

4.1.69 Volcano lines to *Visoko* Pyramids

1. Afar–Gheleb–Hala’ib–Thera–*Visoko*
2. Barðarbunga–Øyrnafjall–*Visoko*
3. Bear Island–Mauken gsb hp–*Visoko*
4. Bitumani-(Vavilov)–Campi Flagrei–*Visoko*
5. Boromo gsb–Tinza Outen–Pantelleria–*Visoko*
6. Cuillin–West Lomond–*Medionemeton–Visoko*
7. EsSafa– Gölcük Göly–{ Kula Ahmeller}–*Visoko*
8. Fderic–SW Sardinia vf–*Visoko*
9. Gran Canaria–Alborán–Vico–*Visoko*
10. Hierro–Tallante–SE Majorca vf –Minorca–*Visoko*
11. Kara Dag–Timok–Bukulja–*Visoko*
12. Kilis–Hasan Dağı–*Visoko*
13. Lokbatan–Abul-Samsari–*Visoko*
14. Monte Arci–Sirente–*Visoko*
15. October Revolution Hp–Hiipinä II hp–Kostamus gsb hp–*Astuvansalmi–Tatra–Visoko*
16. Poyll Vaaish–(Hohes Venn)–(Donnersberg)–*Visoko*
17. Queshm–Erciyes–*Visoko*
18. Ráthlin–Scafells–Laacher See–*Visoko*
19. Nemrut Dağı–Rupite–Chelopech–*Visoko*
20. Scania–Wilzca Góra–Grodzryn–Balaton–*Visoko*
21. Sharat Kovakab–Koruhüyüğü–Acıgöl Nevşehir–*Visoko*
22. Slieve Gallion–Lough Neagh–Scarlett–Eifel–Donnersberg–*Visoko*

23. Stac an Armin–Cuillin–Ben Nevis–Bishop Hill–(Taufstein)–*Visoko*
24. Tahat-Ahaggar–Vultura–*Visoko*
25. Tor Zawar–Tskhouk Karckar–Kars–*Pliska Menhirs–Visoko*
26. Zuidwal–Wasserkuppe–*Visoko*

Visoko complex including 5 pyramids, 3 tumulus, and 1 tunnel and 1 tunnel labyrinth locates in Epirus. Balkan Epirus was origin land of Palaeste-Palestinians-Parthaláns, who had *Baal-Kan* i.e. *Lord-Serpent* cult what they exported to Palestine-Philistea and established there *Canaan* i.e. *Can-An* i.e. *Lord-Serpent* living Sun god-king dynasty.

PhD Semir Osmanagich claims that wood splits from *Visoko* pyramids were C₁₄-dated 22 800 years BCE (24 800 BP), what means that *Visoko* pyramid complex was built during previous Age of Aquarius and last Ice Age maximum. Critics might argue that whole C₁₄-dating process was forgery: these critics must show where 25 000 year BP old wood splits were found and taken for forging building era of *Visoko* pyramids.

Pyramids were Sun shrines: Even ancient Egyptian noun for pyramids means “Shining Ones”. Also Sun symbols naturally accumulated megaspherules locate everywhere on Epirus. Thus Epirus *Visoko* was Sun shrine.