## The Formation of Bedrock

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Abstract: It is hypothesized that the beginning formation of bedrock which encapsulates the cooling silicate magmas happens during late brown dwarf early blue dwarf stages of stellar metamorphosis.

Bedrock is known to consist of feldspars, quartz, micas and a variety of basalts which are very dense in composition. Bedrock is composed of mostly neutralized aluminum, silicon, oxygen, calcium, sodium, manganese, chromium, titanium, lithium, barium, rubidium, and iron to name a few. These materials are also known to consist of mostly frozen in magnetic fields which allow them to form very stable, hard crystalline structure which does not conduct electricity over any scale of distance. This is understood in the science of stelithology [1] and the theory of stellar metamorphosis [2][3][4] as being evidence of a star's stages of cooling and transition from plasmas to gases, liquids and solids. This is also consistent with the different stages of stellar metamorphosis observed in our solar system. [5][6][7][8][9][10][11] This understanding also runs counter to mainstream dogma as to them a star is not a planet/exo-planet. [12] Basalts consist of the ocean floor because they are heavier than the granites and the first elemental combinations of molecules to cool and begin the complete encapsulation of the still ionized silicates, this is facilitated very well as basalt is an excellent thermal insulator. The ionized silicates are very hot as this process span many billions of years as is evidenced by lava that bubbles and erupts through the surface creating what are called volcanoes and volcanic fissures and even entire chains of islands as the Earth adjusts to different orbital parameters. [13][14] This process will be elaborated further and is the very essence of stelithology, the combining of astrophysics with real world science: geophysics. A picture of a beautiful volcanic fissure is shown on the next page. It should be obvious by now to the reader that the Earth is an ancient star that has mostly neutralized and is still cooling.



http://gregvaughn.photoshelter.com/image/I0000O6J1HZKTbAY

## References

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