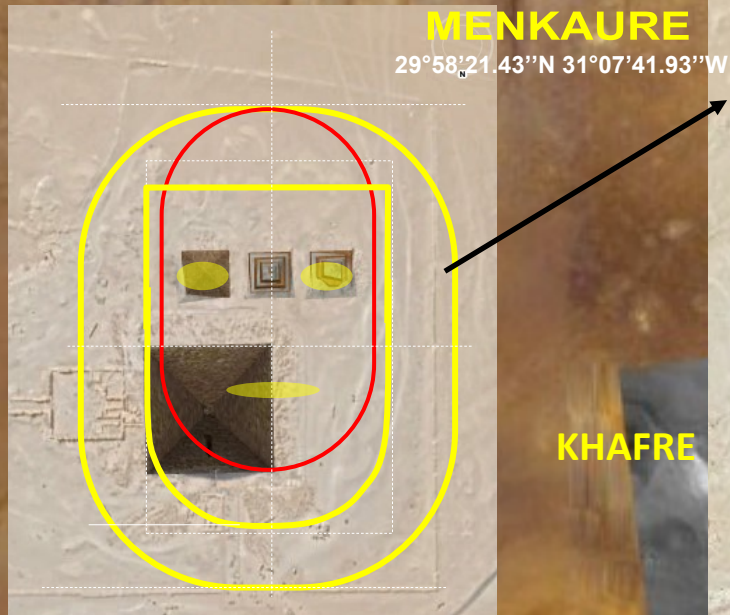


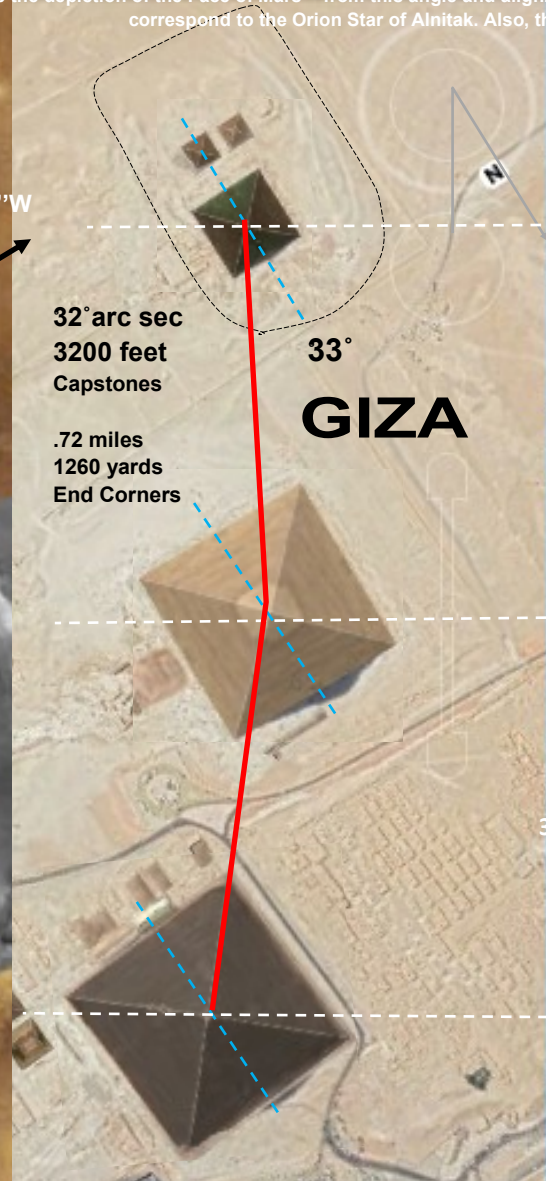
CYDONIA MARS ORION CONNECTION

This study presents evidence that the ley-lines of the Cydonia, Mars correspond to the mathematical and geometrical alignment of the Orion Belt Stars. What is astonishing is that such a Martian Motif is seen implemented in the architecture of almost all the ancient capitals on Earth such as that of Giza in Egypt. For example, Cairo means 'Mars' and thus the 3 pyramids that have already been proven since Robert Bauval's research correspond to Orion's Belt stars. What this study further elaborates is that the Cydonia 3 pyramid alignment of the D&M Pyramid and the Face of Mars along with a middle pyramid are also aligned to the same Orion Belt Stars and that of Giza. If one looks at the Cydonia complex from a top view and heading northward, the angle of the 3 giant pyramid and/or structures are at a 33 degree slant, eastward. If one superimposes the Orion Belt Stars, the horizontal alignments matches the angle of the slant. The Face of Mars would correspond to the Orion Star Mintaka. Then with the Giza pyramid alignments, the degree of inclination to match both the Cydonia, Mars one and that of Orion's Belt Stars is at a 33 degree angle. Moreover, if the Giza pyramid alignment is further examined, the same angle and delineation that occurs matching the Cydonia, Mars one in particular appears to have the smallest pyramid, that of Menkaure approximate the depiction of the Face of Mars - from this angle and alignment looking from a top view. The Cydonia middle pyramid that is highly eroded and blurred by NASA would correspond to the Orion Star Alnilam, The giant fortress D&M Pyramid pentagon would correspond to the Orion Star of Alnitak. Also, the relative size would also correspond as the Great Pyramid of Giza, would correspond to the giant D&M Pyramid.



MENKAURE - 'FACE'?

If one superimposes the outline of the Face of Mars upon the Menkaure pyramids at Giza, the apparent roads and angles match the proportions of the Face of Mars structure. For example, the 3 smaller pyramids to the south of the Menkaure pyramid correspond to the level where the 'eyes' and 'nose bridge' are juxtaposed on the Face of Mars. More astonishing is that the 'roads' to the south and west of the Menkaure pyramid delineate the approximate width and length of the 'Face'. What is most notable is that the actual size proportion of the Menkaure pyramid is geometrically matching the length from the center fulcrum of the 'Face' to the edge of the end of the 'Face'. Is this a mere coincidence or anomaly?



FACE OF ALA-LU

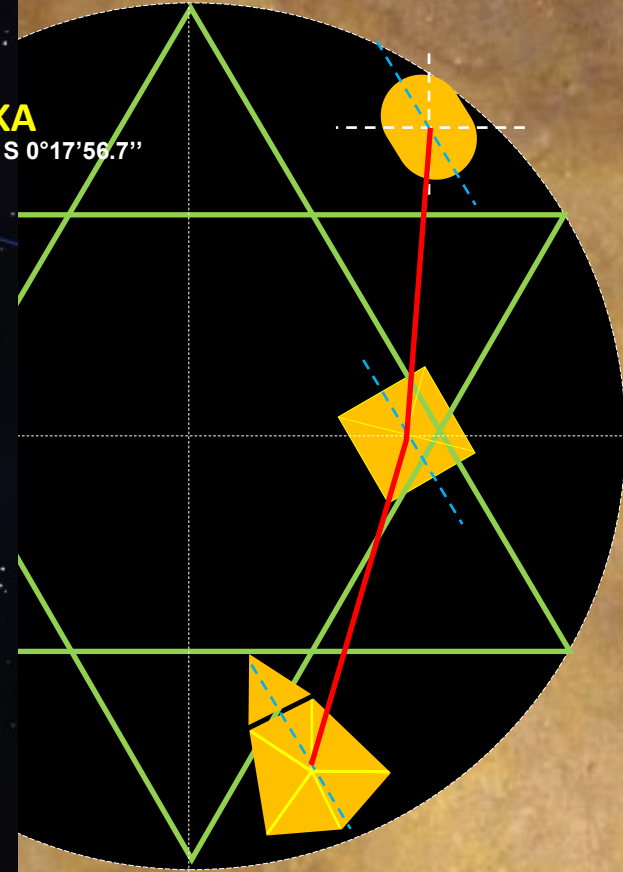
40°44'33.60"N 09°27'40.29"W

1/360
Polar diameter of Mars
13 Miles

333° Heading

D&M PYRAMID

ESA / DLR / FU Berlin (G. Neukum)
Image NASA / JPL / University of Arizona



The smallest pyramid at Giza, that being Menkaure (Mercury) would correspond to the smallest structure of the Cydonian pyramids, that being the Face of Mars and Mintaka of Orion. The middle Cydonian pyramid is too eroded to clearly delineate the angle of the edges. However, if one superimposes a circle that is encompassing the entire Cydonian motif and a corresponding hexagram, it would show that the angle of this middle pyramid would both bisect the center line of the circle and the angle of the triangle pointing up would then also correspond to the angle of the 2 other pyramid structures.



© Composition & Some Graphics by
LUIS B. VEGA
vegapost@hotmail.com
www.PostScripts.org
FOR ILLUSTRATION PURPOSES ONLY

Main Sources
Ancient-Origins.net
Crystallinks.com
Earth.Google.com
NASA.gov
Wikipedia.com

Google Earth

40°34'42.25" N 9°27'49.90" W elev -12940 ft eye alt 44.17 mi