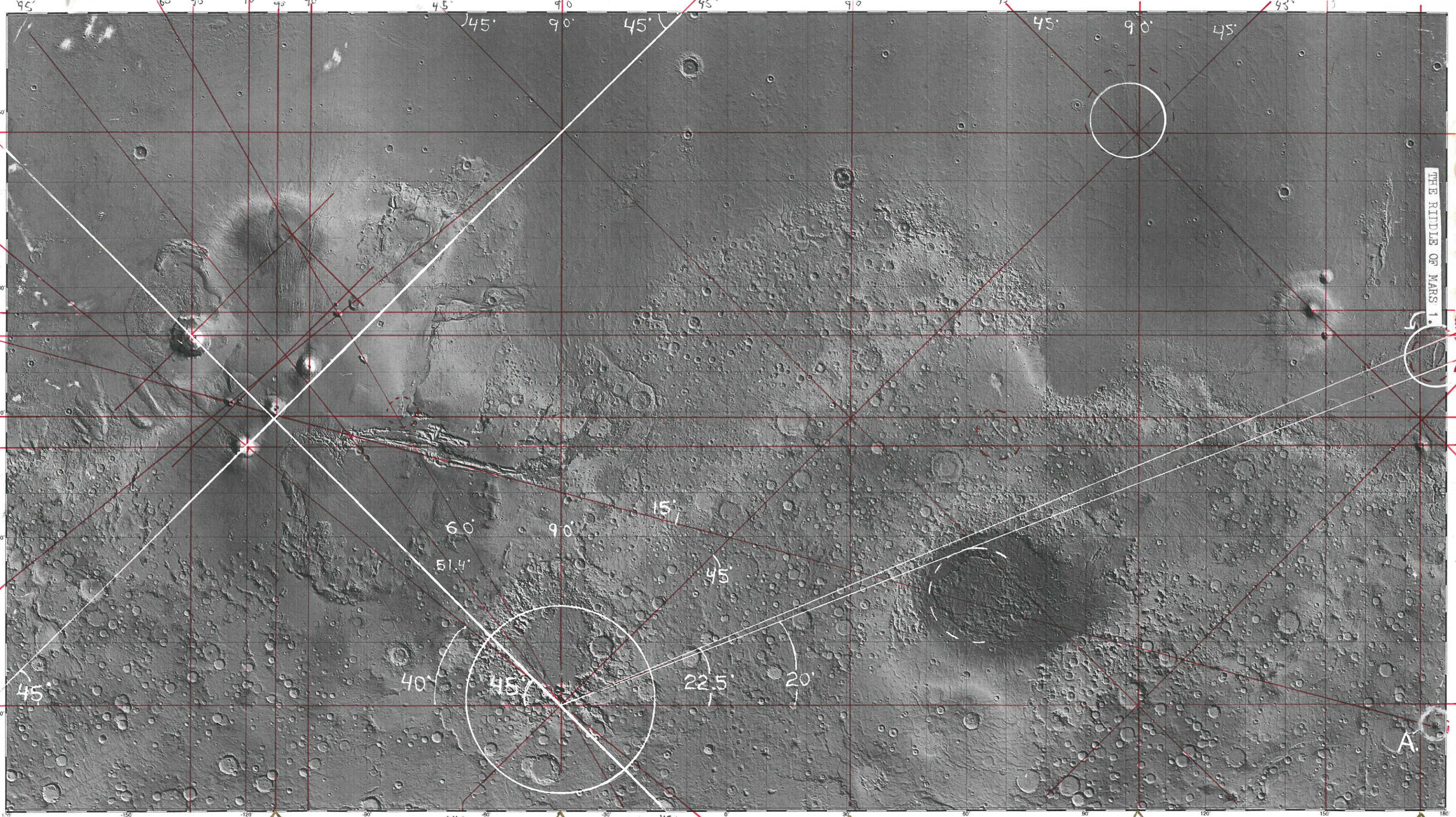


THE PLANET MARS
SHADED-RELIEF TOPOGRAPHICAL MAP IN A MERCATOR PROJECTION

THIS IS THE BASIC EQUATION. THERE IS A MORE COMPLICATED CONNECTION HERE. EVEN BLOWN-OUT VOLCANOES ARE IN ALLIGNS. HELLES BASIN TOUCHES 22.5°, RIDDLE.



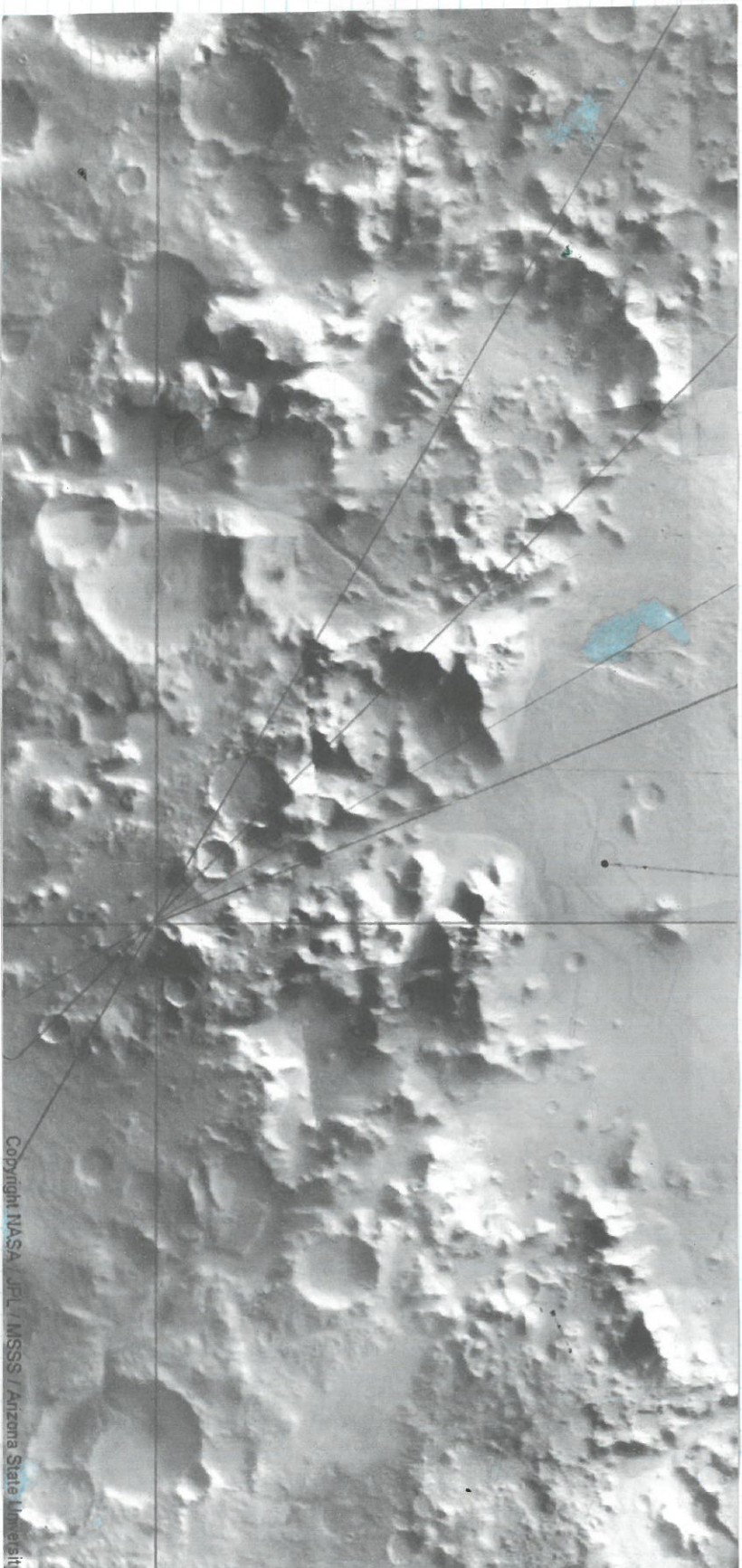
THE RIDDLE OF MARS 1.

A.

10 DE 12

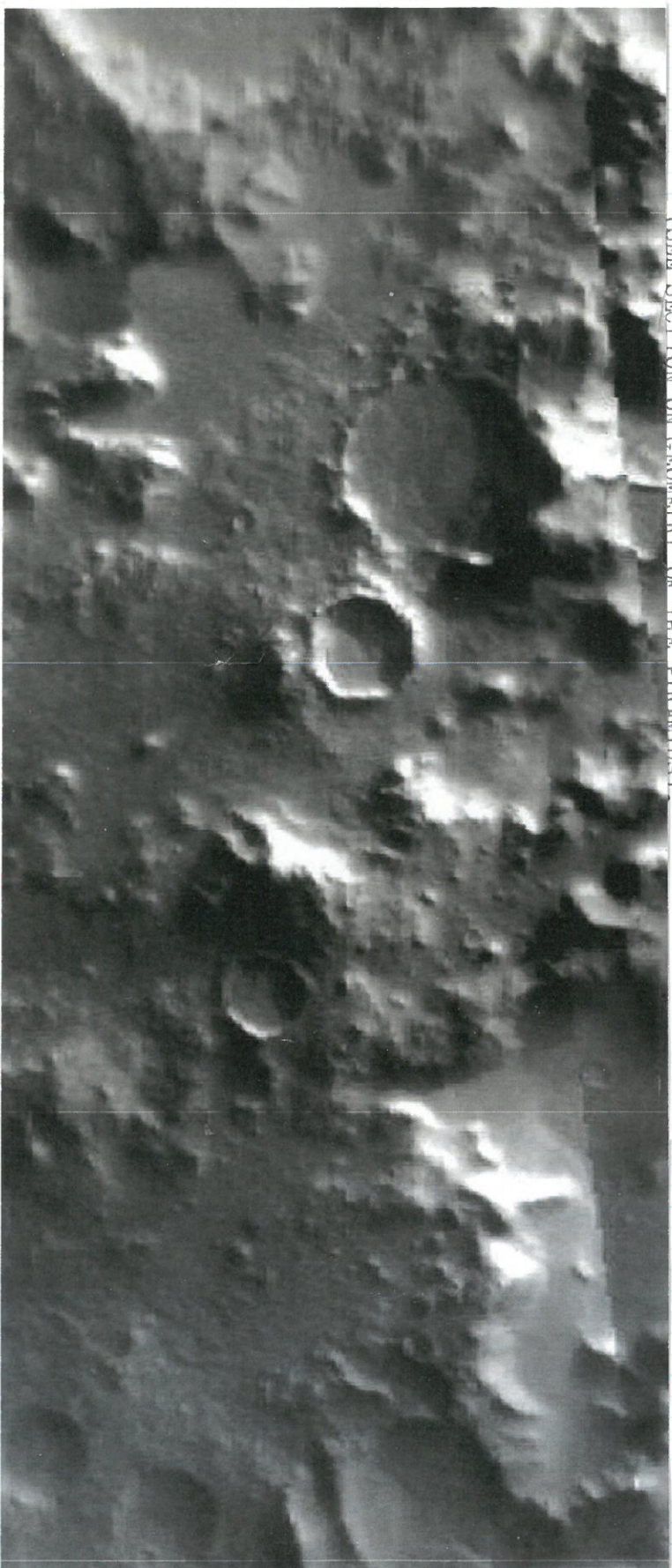
◇ - GEOMETRIC EQUATION DIVIDES PLANET CIRCUMFERENCE INTO 5 EQUAL PARTS.
 NOTE GIANT CANYON POINTING AT (A)

HERE IS THE FOCAL POINT OF THE VOLCANO MESSAGE. NOTE THE GEOMETRICALLY SHAPED CRATER AND THE MOUNTAIN THAT APPEARS LIKE THE SHINK OF EGYPT. THIS IS BY DESIGN, AS WELL.



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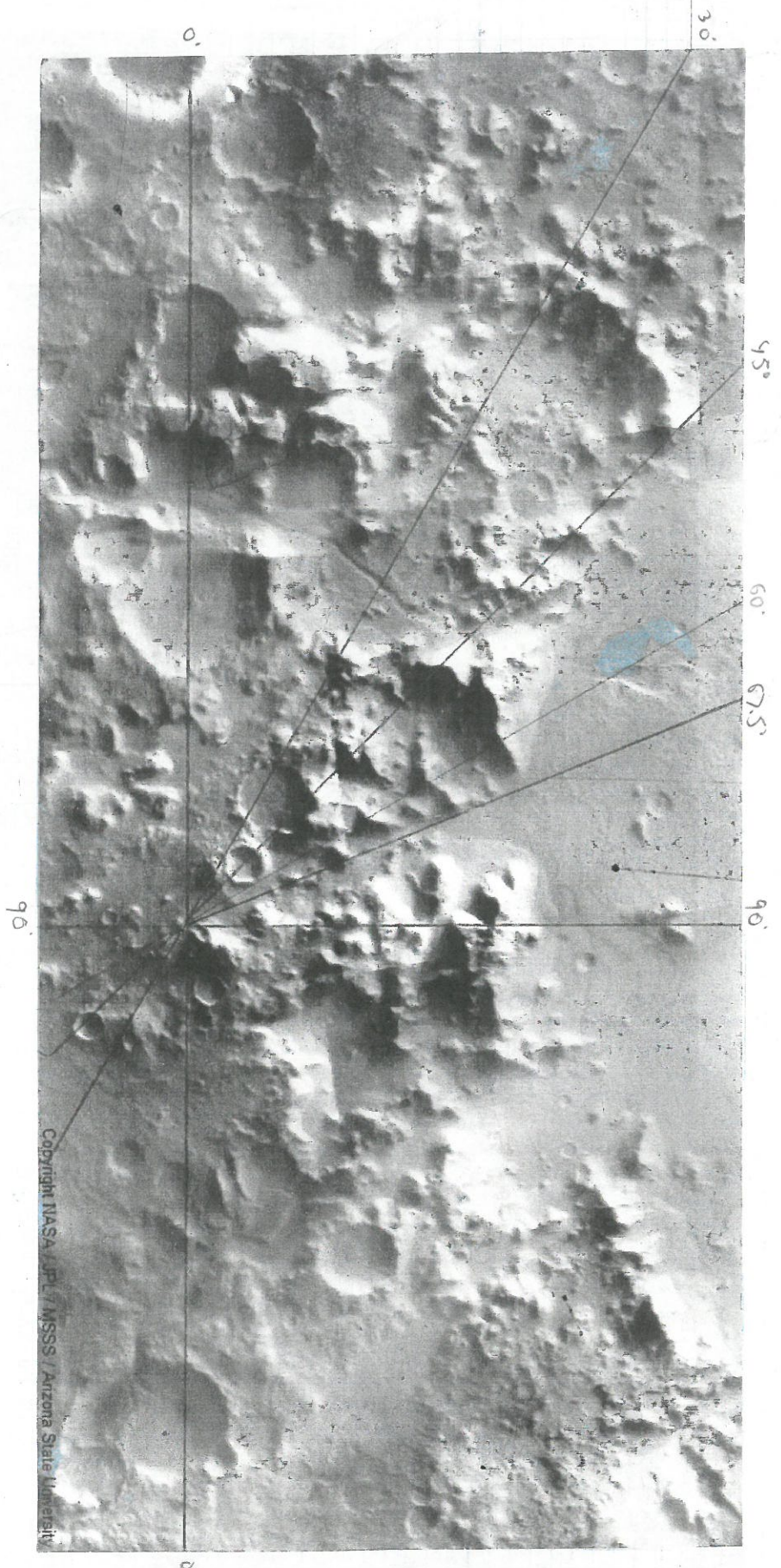
THE MOUNTAIN THAT LOOKS LIKE THE SHINK, FROM AFAR, IS INTENTIONAL. NOTE THE LINE OF THE GEOMETRIC MESSAGE GOES UNDER IT'S RIGHT PAW, (SEE SECTION ON GEOMETRY OF THE PYRAMIDS).



THIS IS THE MOUNTAIN ALLIGNED WITH THE 3,000 MILE LONG CANYON, VALLES MARINARIS AND THE CENTER OF THE HOLY CROSS OF VOLCANOES IN THE THARSIS REGION. SCIENTIST CALL THIS MOUNTAIN "HOME PLATE", ALTHOUGH THE GEOMETRY HERE IS MORE COMPLEX. THE BASEBALL CONNECTION IS BY DESIGN.

(A)

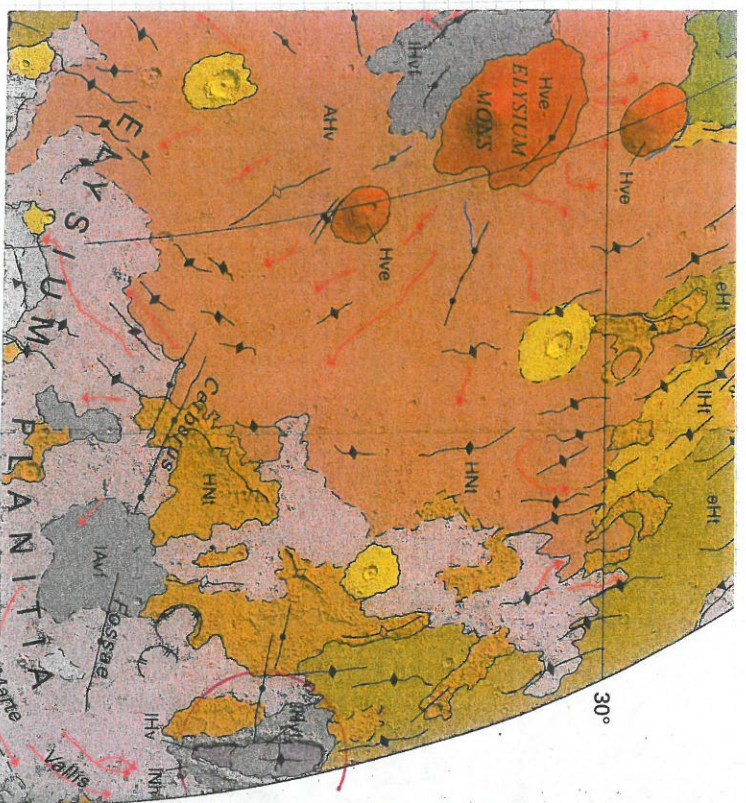




THE JEWISH STAR OF DAVID OF MARS



THE RIDDLE OF MARS 1. (ANSWER ON EARTH)



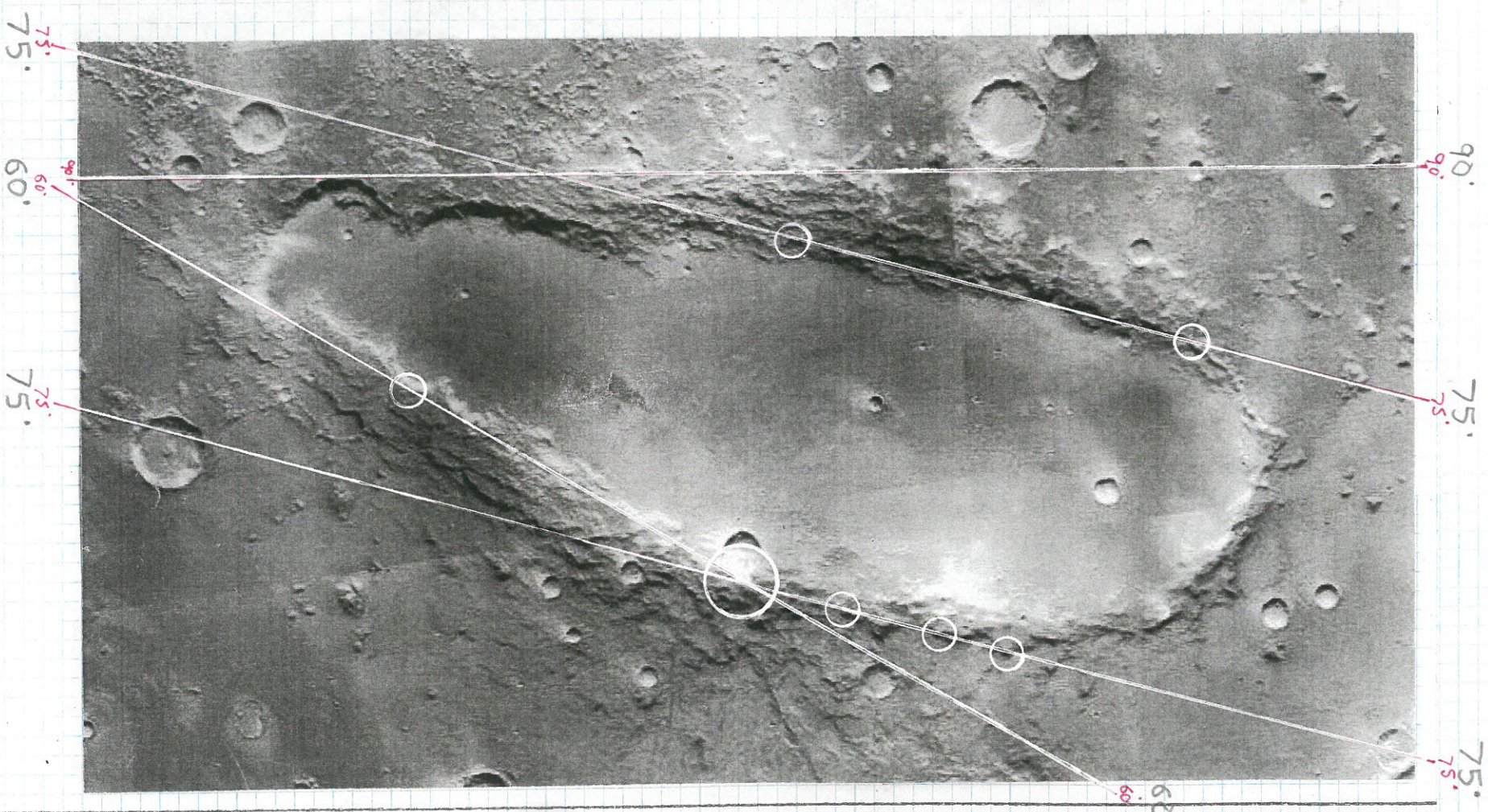
Late Hesperian volcanic field unit—
Patches hundreds of kilometers across of lobate flows typically meters thick and tens of kilometers long emanating from low shields and fissure vents kilometers to tens of kilometers across. Hundreds of meters or more total thickness. (lat -12.31° N, long 257.63° E.)



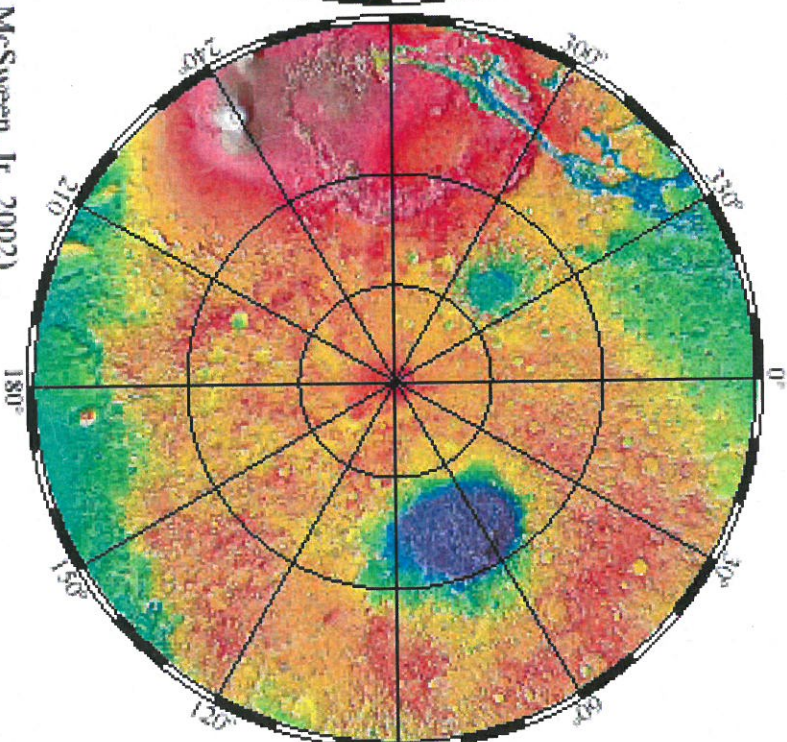
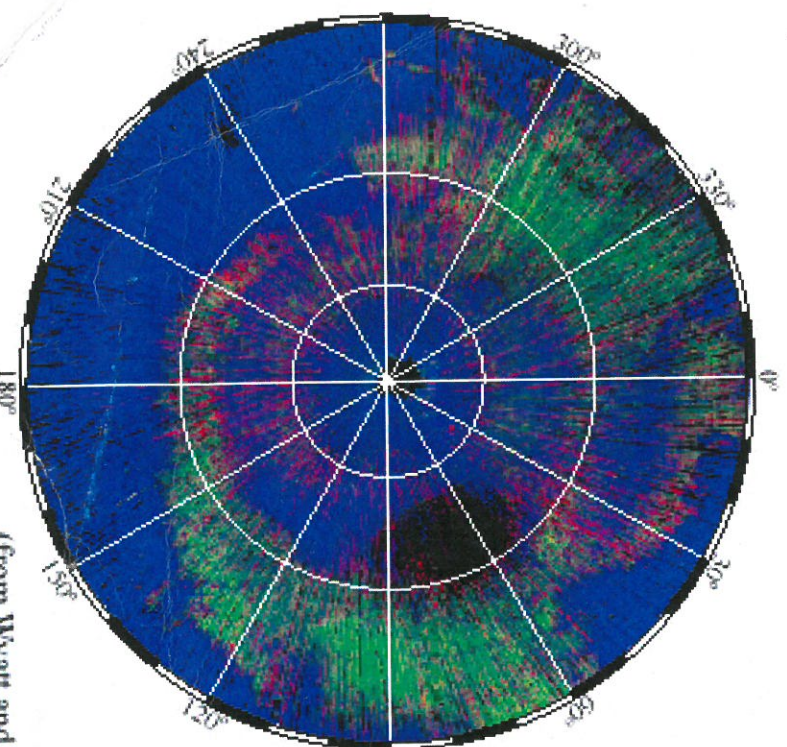
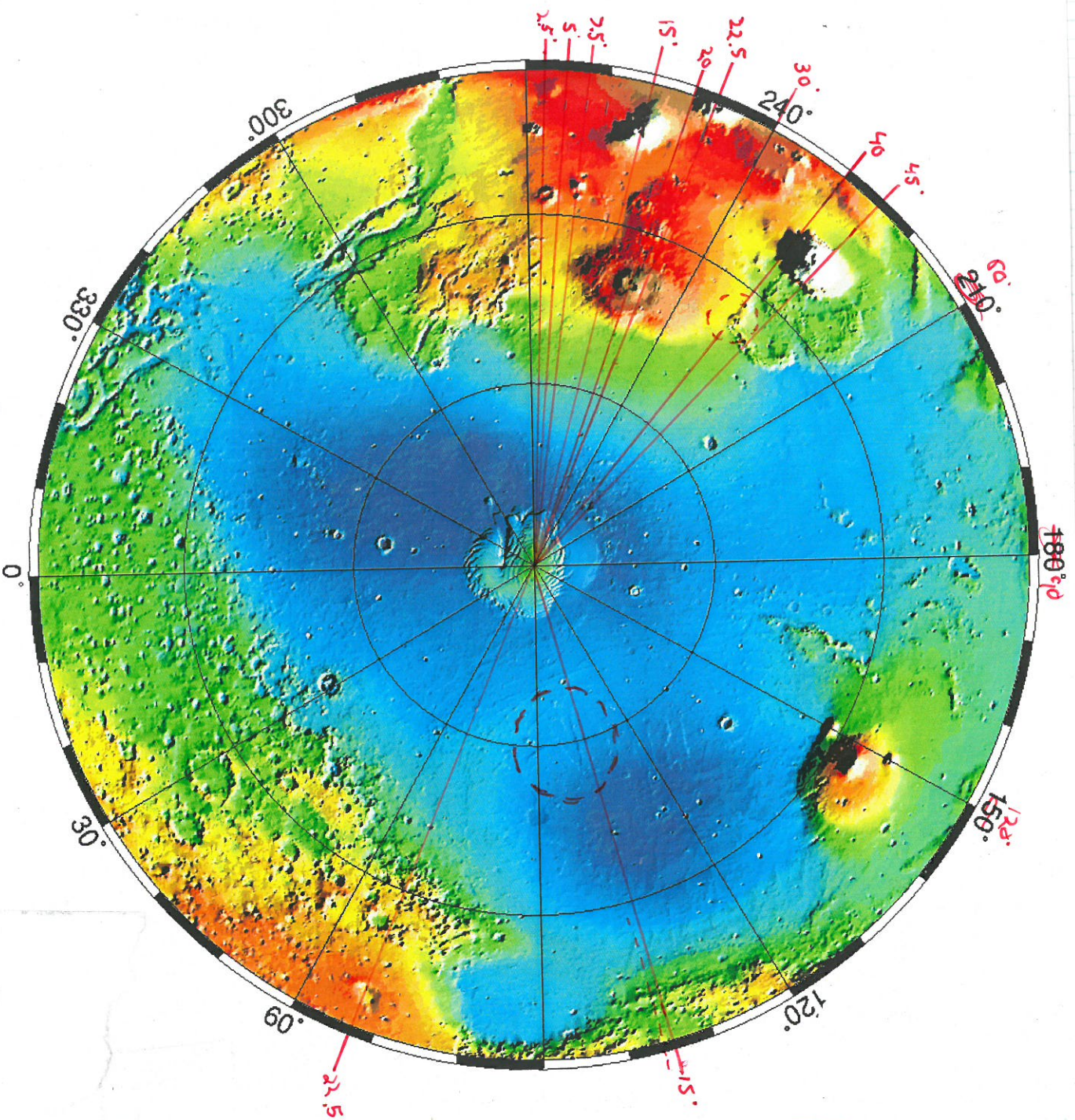
Late Hesperian volcanic unit—
Lobate flows, meters to tens of meters thick and tens to hundreds of kilometers long; forms patches hundreds to more than a thousand kilometers across. Variable daytime IR brightness in places. Hundreds of meters or more total thickness. (lat -18.84° N, long 256.12° E.; localities 17, 29)



Late Noachian highland unit—
Mostly plains forming, rugged in places. May be hundreds of meters thick. (lat -20.74° N, long 354.35° E.; localities 13, 34, 35)



HERE IS A LAMBERT AZIMUTHAL EQUAL-AREA POLE TO EQUATOR PROJECTION MAP.
NOTE THE VOLCANOES AND SURFACE ALTERATIONS HIT THE CARDINAL ANGLES AND THEIR DIVISORS.

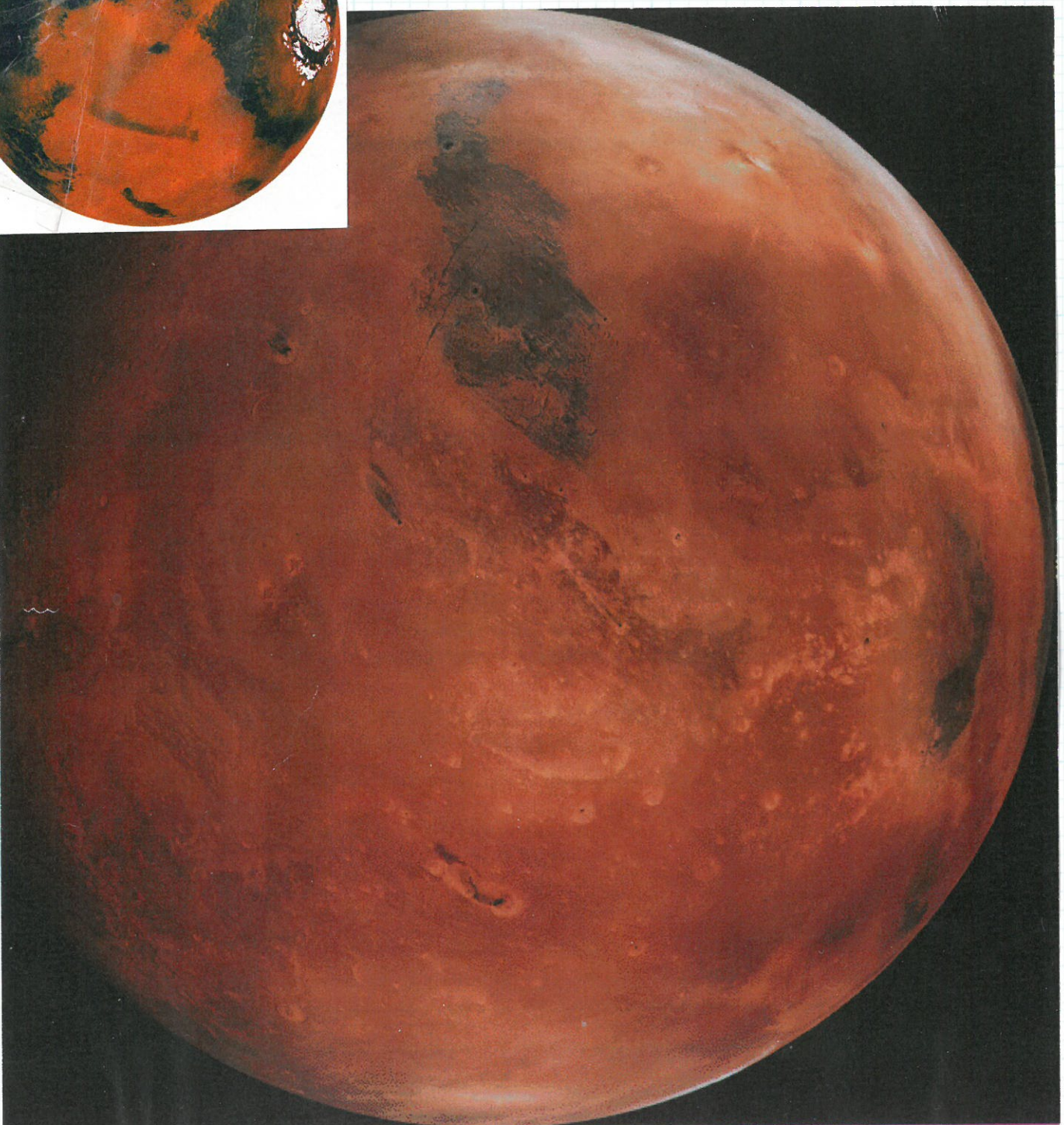
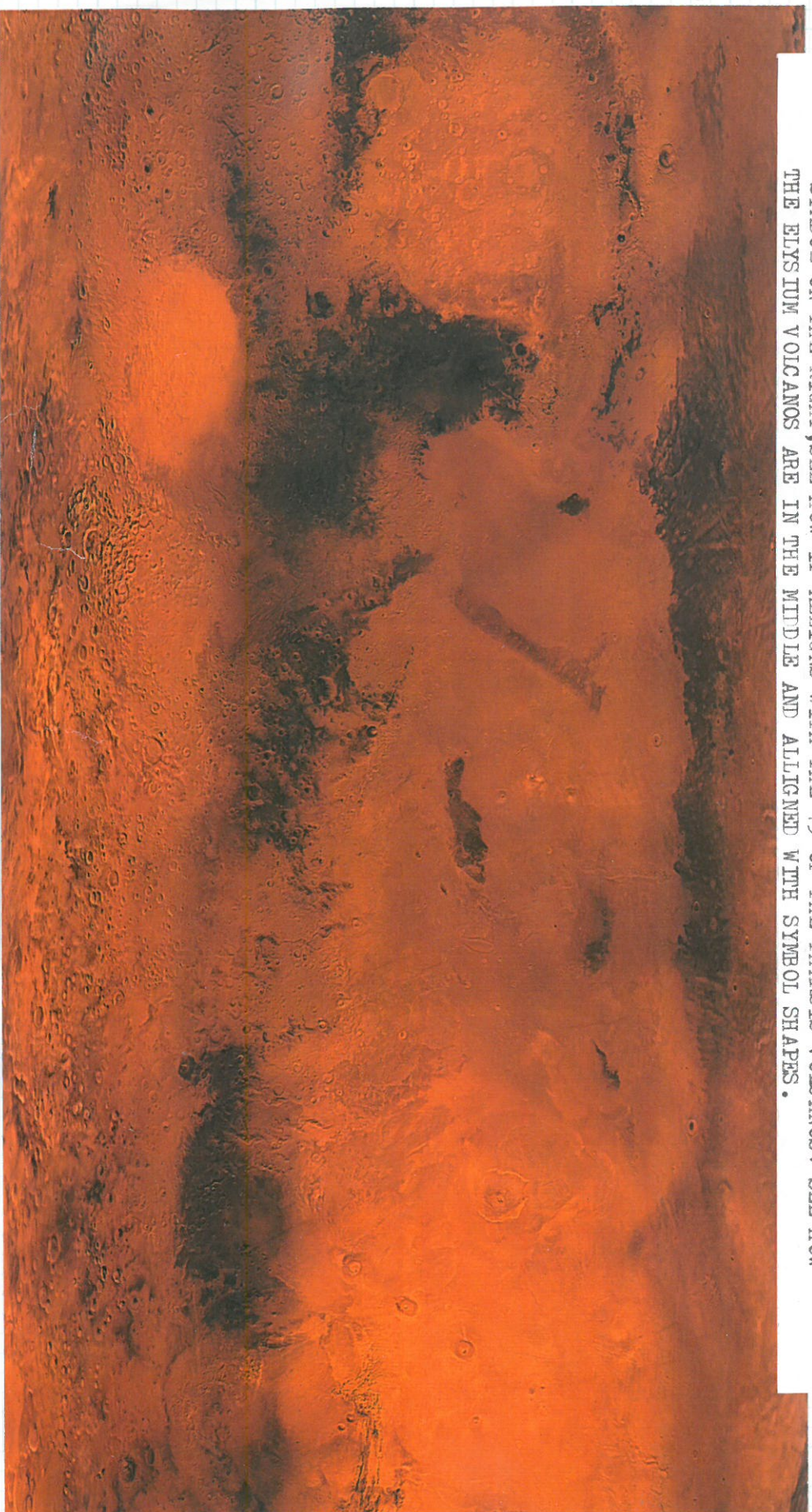


(from Wyatt and McSweeney, Jr., 2002)

THE RIDDLE OF MARS, II.
THESE SURFACE FEATURES ARE VISABLE ONLY WHEN GIANT WIND-STORMS BLOW THE DUST AWAY.
THEY ARE LOCATED ON A SANDY DESERT THAT ONCE WAS AN OCEAN.



NOTE THEY RUN 180 DEGREES WITH THE EQUATOR. NOTE THE LARGE ANGLE-SHAPE (THESE PHOTOS ARE NOT MERCATOR PROJECTION, SO ANGLE CANT BE MEASURED YET). NOTE THE LAST (OR FIRST) SYMBOL ON THE RIGHT, SEE HOW IT ALLIGNS WITH THE 45 OF THE THARSIS VOLCANOS? SEE HOW THE ELYSIUM VOLCANOS ARE IN THE MIDDLE AND ALLIGNED WITH SYMBOL SHAPES.



SOLUTION:
DESCRIBES
RULES TO
SOLVE THE
RIDDLE

ARROW
↓

ANGLE/
RULER

SHOE

EYE
LOOKING
UP...

AT

STEPS

MEANING...



↑
POINTS

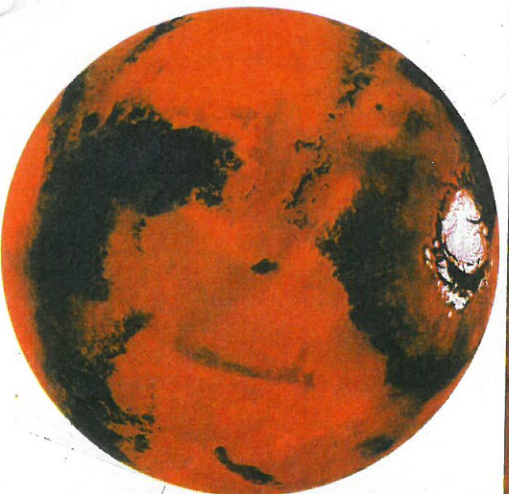
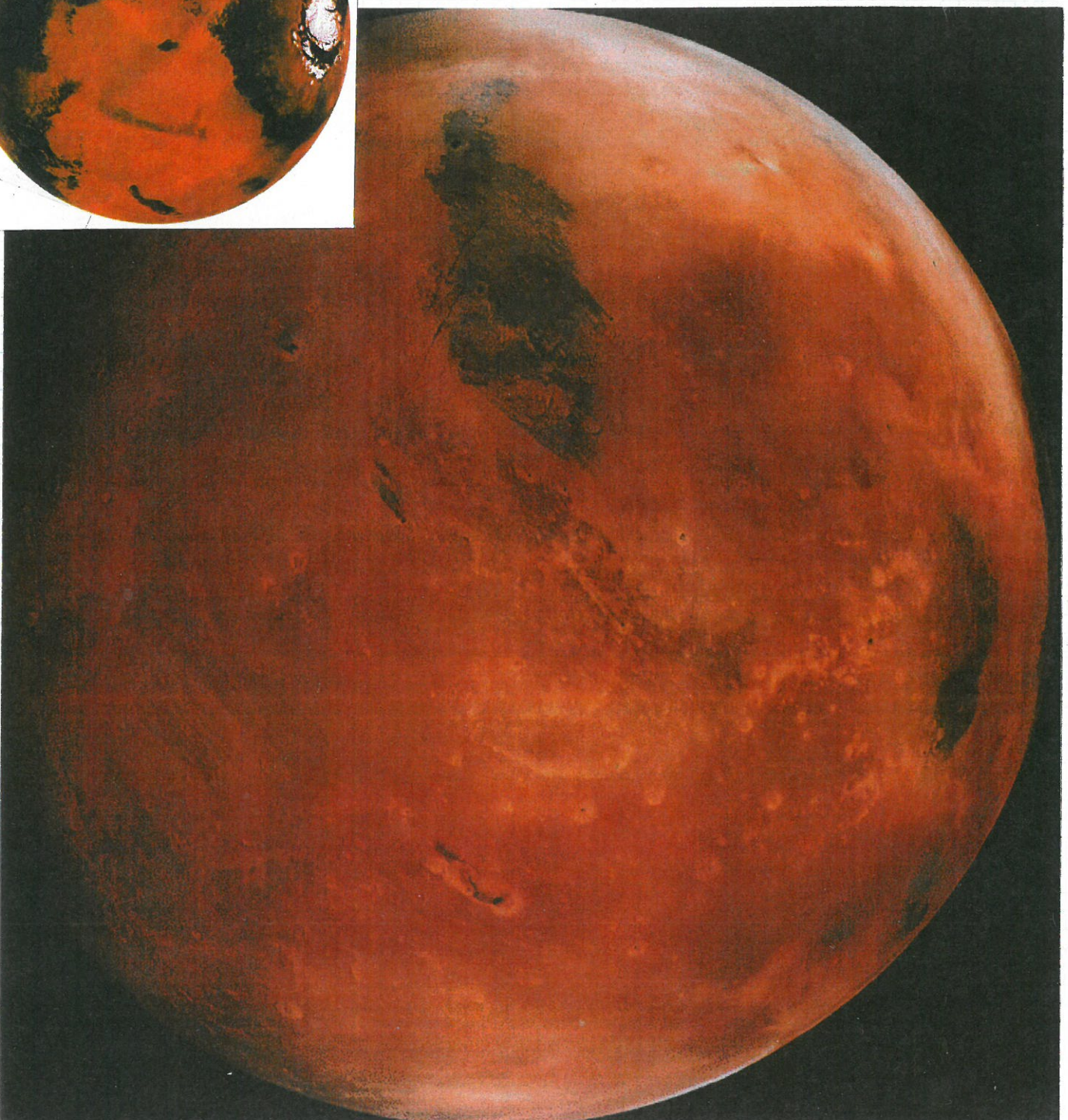
STRAIGHT
ANGLES
CONNECT

↑
FOLLOW

↑
DOTS

↑
LOOK UP

↑
HIGH
POINTS



THE RIDDLE OF MARS, III.
WHEN ONE IS UNRAVELING A MESSAGE BUILT ON MAPS, GEOMETRY, AND DRAFTING TOOLS, IT IS
A GIVEN THAT A COMPASS SHOULD BE PLACED ON EACH VOLCANO AND A CIRCLE SHOULD BE DRAWN
TO ALL VOLCANOES, UNTILL ALL COMBINATIONS ARE SCRIBED.
WHAT I FOUND WAS A PAIR OF EYES LOOKING BACK AT ME. AND IT APPEARS TO BE HOLDING A
ROUND OBJECT UP TO HIS EYES.



NOTICE THE WAY THE LINES OF THE CIRCLES ARE LOCATED TO GIVE THIS OBJECT A GLOBE-LOOK.
NOTICE HOW THIS GLOBE FRAMES THE HELLES PLANTITIA CRATOR BASIN PERFECTLY. NOTICE THE
TOPOGRAPHY OF MARS (WITH THE LOW-LAND DRIED-UP-OCEAN COVERING THE NORTHERN HEMISPHERE),
NOTICE HOW ON THE GLOBE, THE TOPOGRAPHY OF THE HELLES PLANTITIA GIVES IT THE SAME
APPEARANCE OF THE TOPOGRAPHY OF MARS IN A GLOBE PROJECTION.
NOTE: THIS ILLUSTRATION GOD DID FOR US ALSO CONTAINS A CLUE TO THE MARS RIDDLES.

