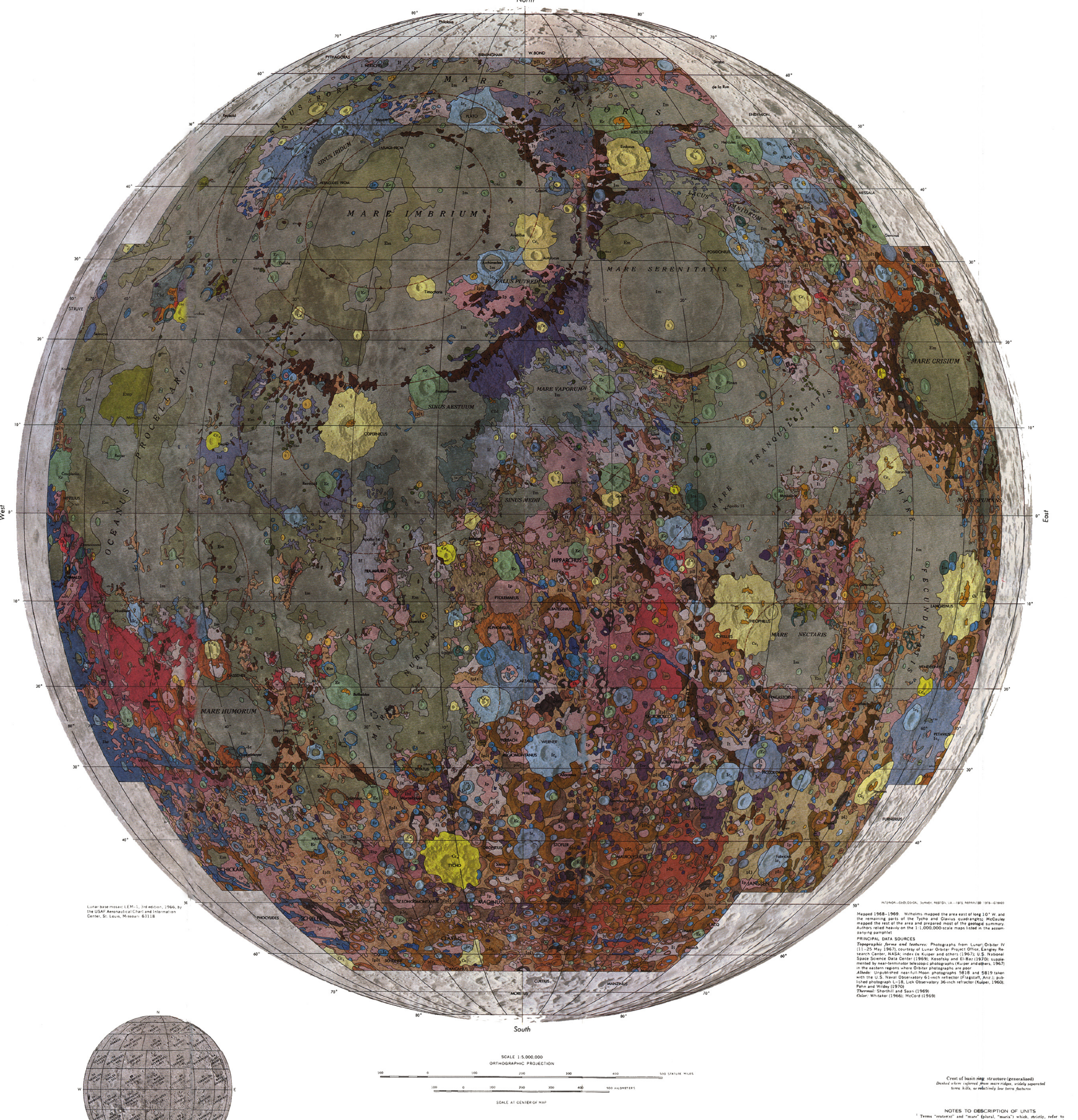


1. GEOLOGIC SUMMARY
The craters have generally been grouped into three or more major groups on the basis of their ages, diameters, and morphologies. The oldest craters are those with the most irregular shapes, the most irregularly placed, and the most irregularly shaped. The youngest craters are those with the most regular shapes, the most regularly placed, and the most regularly shaped.



EXPLANATION
DARK MATERIALS: Mare materials, Dark mare materials, Dark mare materials.
CIRCUMBASSIN MATERIALS: Basaltic materials, Basaltic materials.
TERRA PLAIN, PLATEAU, AND DOMI. MATERIALS: Basaltic materials, Basaltic materials.
CRATER MATERIALS: Basaltic materials, Basaltic materials.
DESCRIPTION OF UNITS: 1. Mare materials, 2. Dark mare materials, 3. Circumbassin materials, 4. Terra plain, plateau, and dome materials, 5. Crater materials.

INDEX MAP OF THE NEAR SIDE OF THE MOON
Number above quadrangle name refers to lunar face chart (GS-1300).

NOTES TO DESCRIPTION OF UNITS
1. "Mare" and "dark mare" materials are defined as materials that are dark in color and have a granular texture. They are composed of basaltic materials that have been subjected to space weathering.

INDEX MAP OF THE NEAR SIDE OF THE MOON
Number above quadrangle name refers to lunar face chart (GS-1300).