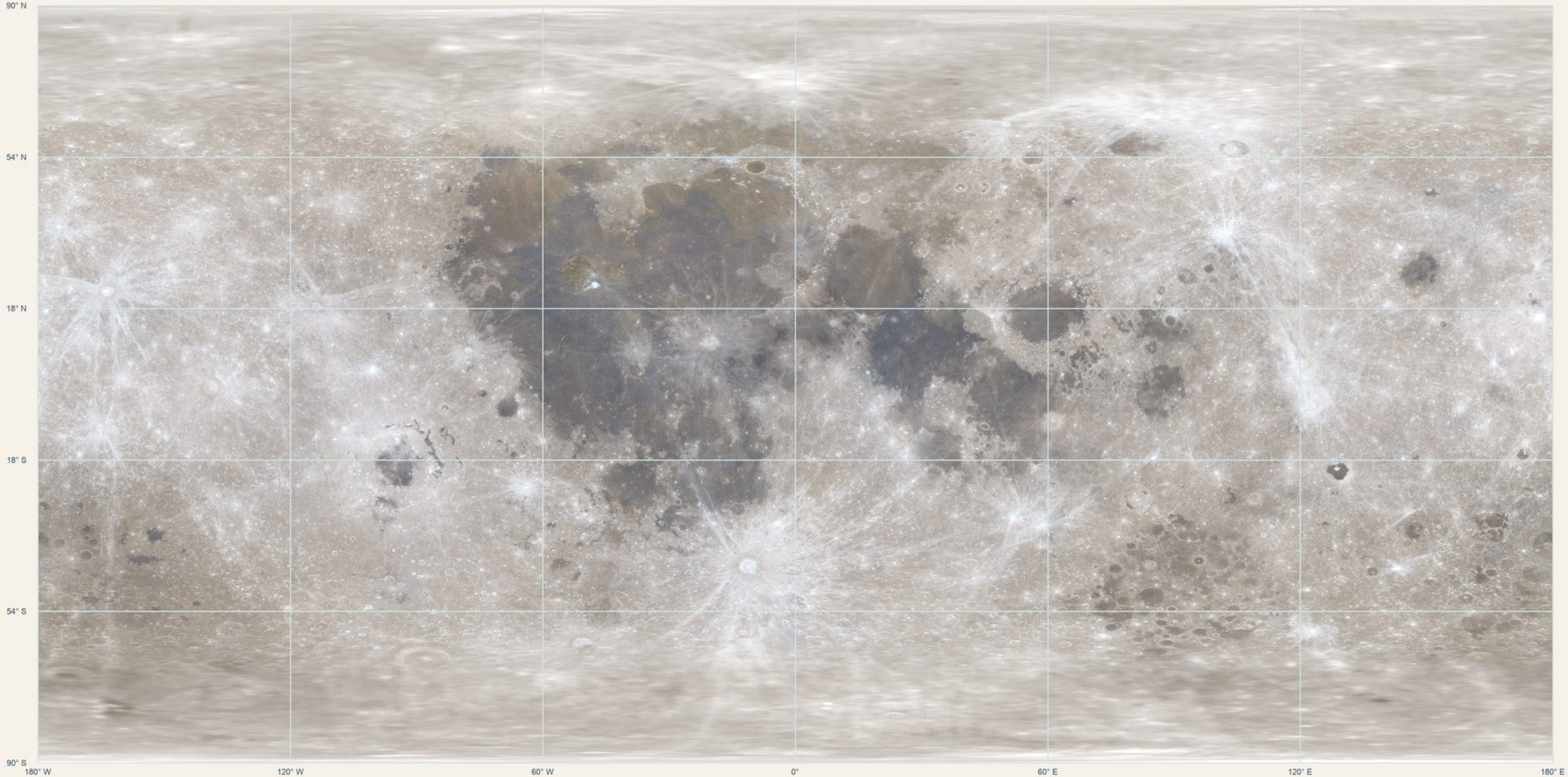
HOLY AMERICAN EMPIRE / LUNAR LAND REGISTER

HAE-MAP-001 / Revision 2

Global terrain reference

Unlabeled physical basemap / coordinate grid



Physical context for the HAE zoning register; no inherited place names are used.

Terrain: NASA/GSFC/Arizona State University LROC WAC, CGI Moon Kit (2019).

Projection: global equirectangular, centered on 0° longitude; east-positive coordinates.

Planning edition • Boundaries and classifications require review before issuance.

Zone allocations are illustrative administrative proposals, not terrain suitability or resource findings.

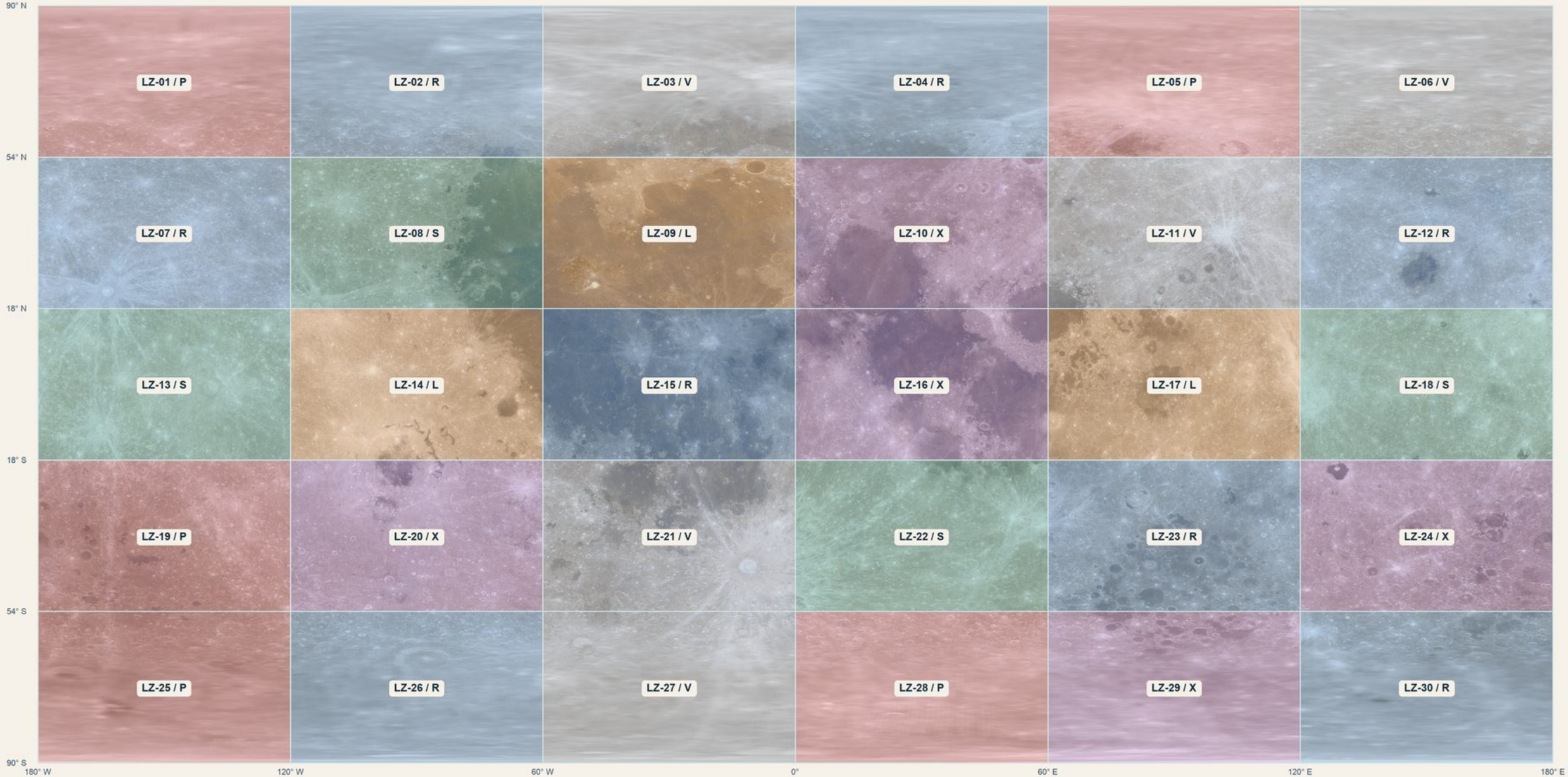
Regional index only: attach site coordinates or a boundary polygon to permit requests. No corridors designated.

HOLY AMERICAN EMPIRE / LUNAR LAND REGISTER

HAE-MAP-002 / Revision 2

Proposed lunar zoning

30 mapped areas / six land-use classes



S - Settlement · L - Landing and launch · R - Research · X - Resource · P - Protected · V - Reserve

Each area has one primary use. Site permits and environmental checks remain separate.

Terrain: NASA/GSFC/Arizona State University LROC WAC, CGI Moon Kit (2019).

Projection: global equirectangular, centered on 0° longitude; east-positive coordinates.

Planning edition • Boundaries and classifications require review before issuance.

Zone allocations are illustrative administrative proposals, not terrain suitability or resource findings.

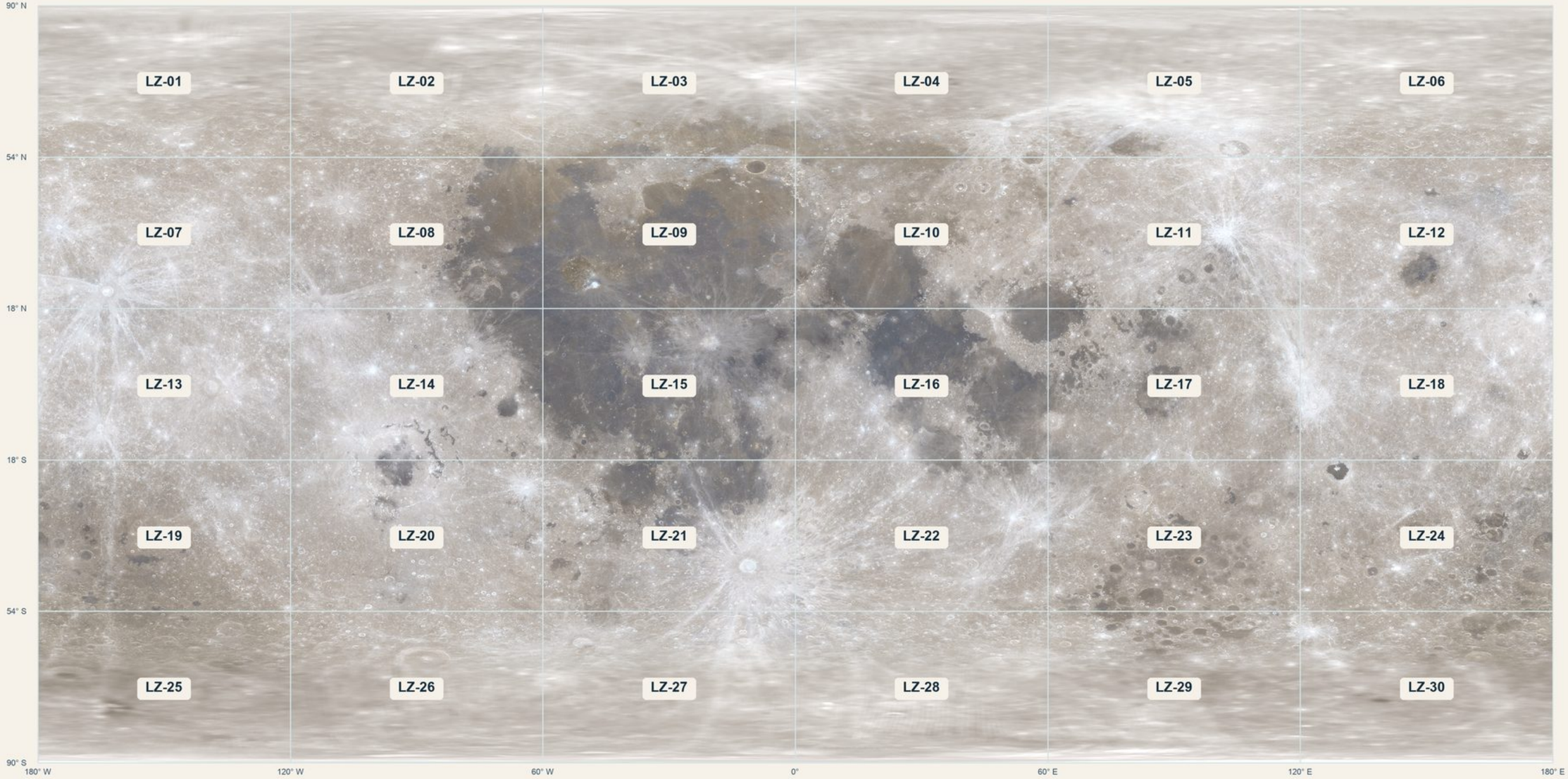
Regional index only: attach site coordinates or a boundary polygon to permit requests. No corridors designated.

HOLY AMERICAN EMPIRE / LUNAR LAND REGISTER

HAE-MAP-003 / Revision 2

Area identification grid

HAE map areas LZ-01 through LZ-30 / register reference



Use the area ID and mapped boundary reference on every zoning form.

Terrain: NASA/GSFC/Arizona State University LROC WAC, CGI Moon Kit (2019).

Projection: global equirectangular, centered on 0° longitude; east-positive coordinates.

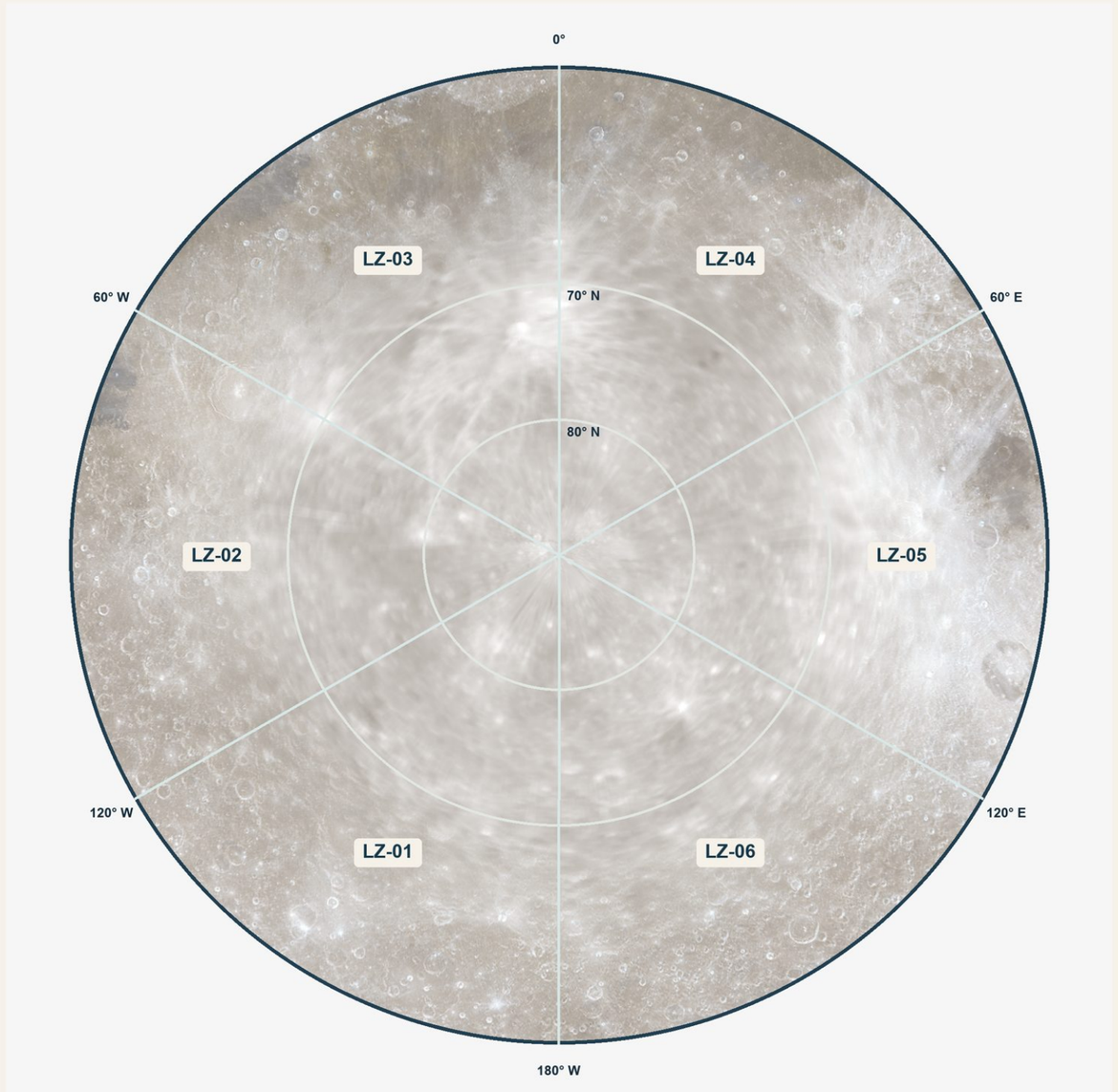
Planning edition • Boundaries and classifications require review before issuance.

Zone allocations are illustrative administrative proposals, not terrain suitability or resource findings.

Regional index only: attach site coordinates or a boundary polygon to permit requests. No corridors designated.

North polar detail

HAE-MAP-004 / Revision 2 | 54°–90° N



Terrain: NASA LROC WAC mosaic. Polar view reprojected from the global texture.

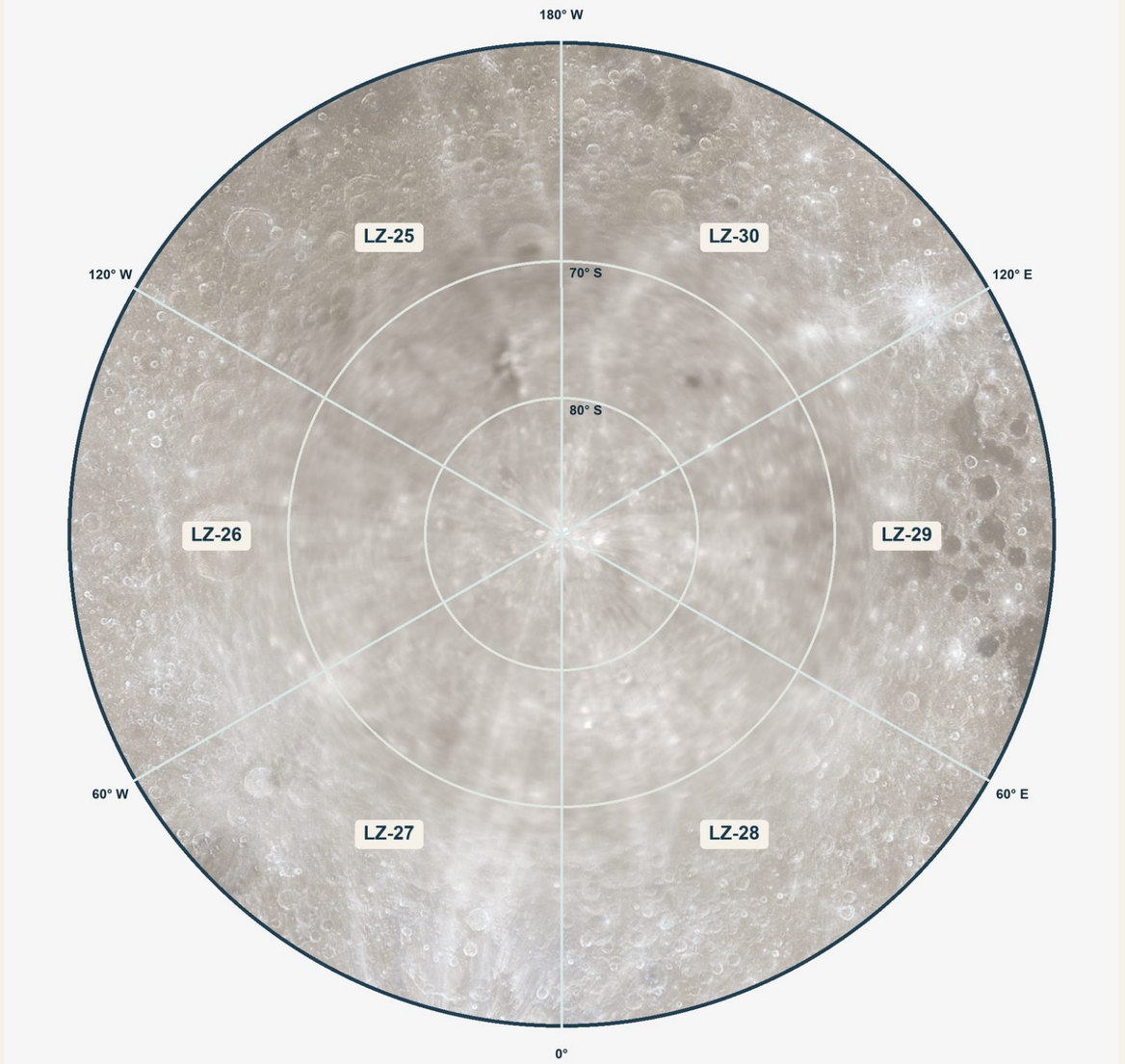
Area IDs follow 60° longitude sectors. Boundaries are planning proposals.

Polar azimuthal equidistant projection. Use HAE-MAP-002 for zone classes.

HOLY AMERICAN EMPIRE / LUNAR LAND REGISTER

South polar detail

HAE-MAP-005 / Revision 2 | 54°–90° S



Terrain: NASA LROC WAC mosaic. Polar view reprojected from the global texture.

Area IDs follow 60° longitude sectors. Boundaries are planning proposals.

Polar azimuthal equidistant projection. Use HAE-MAP-002 for zone classes.