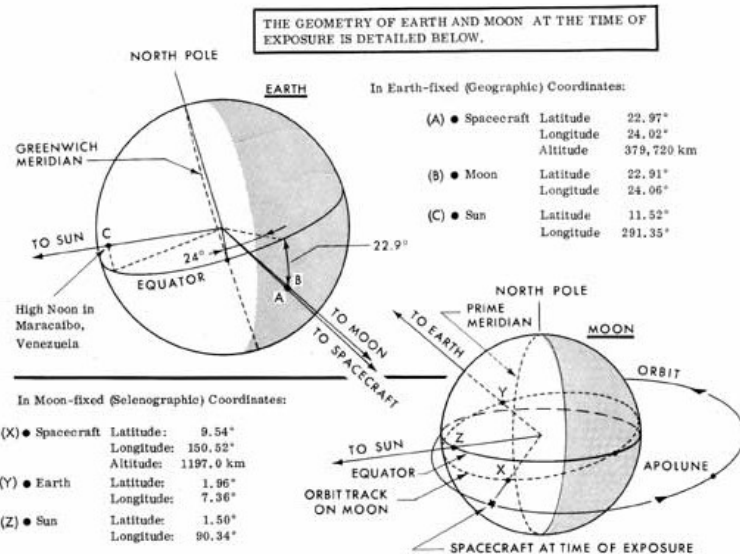
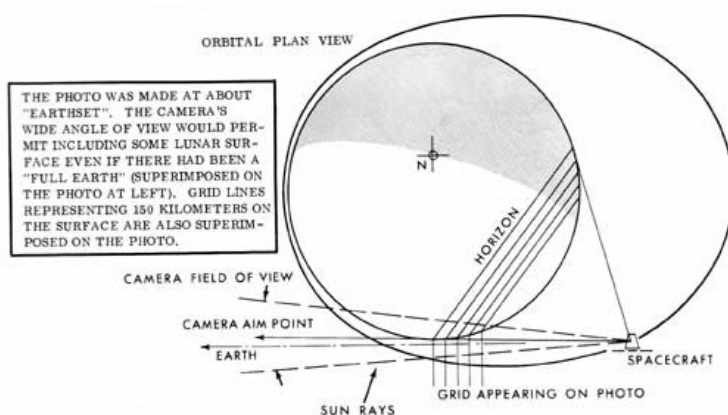
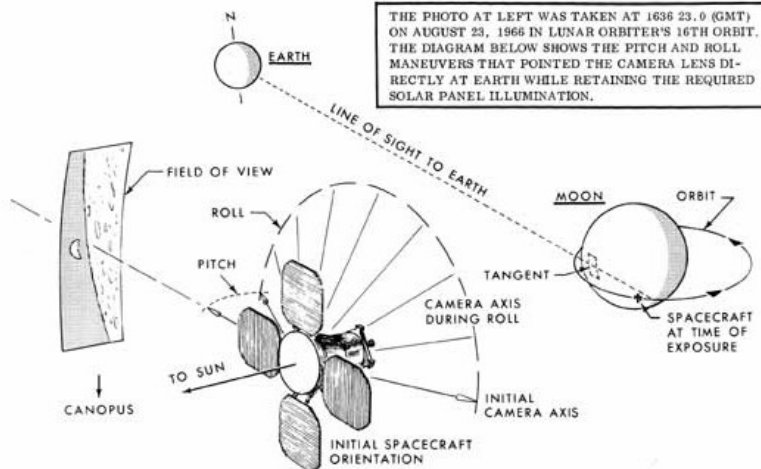
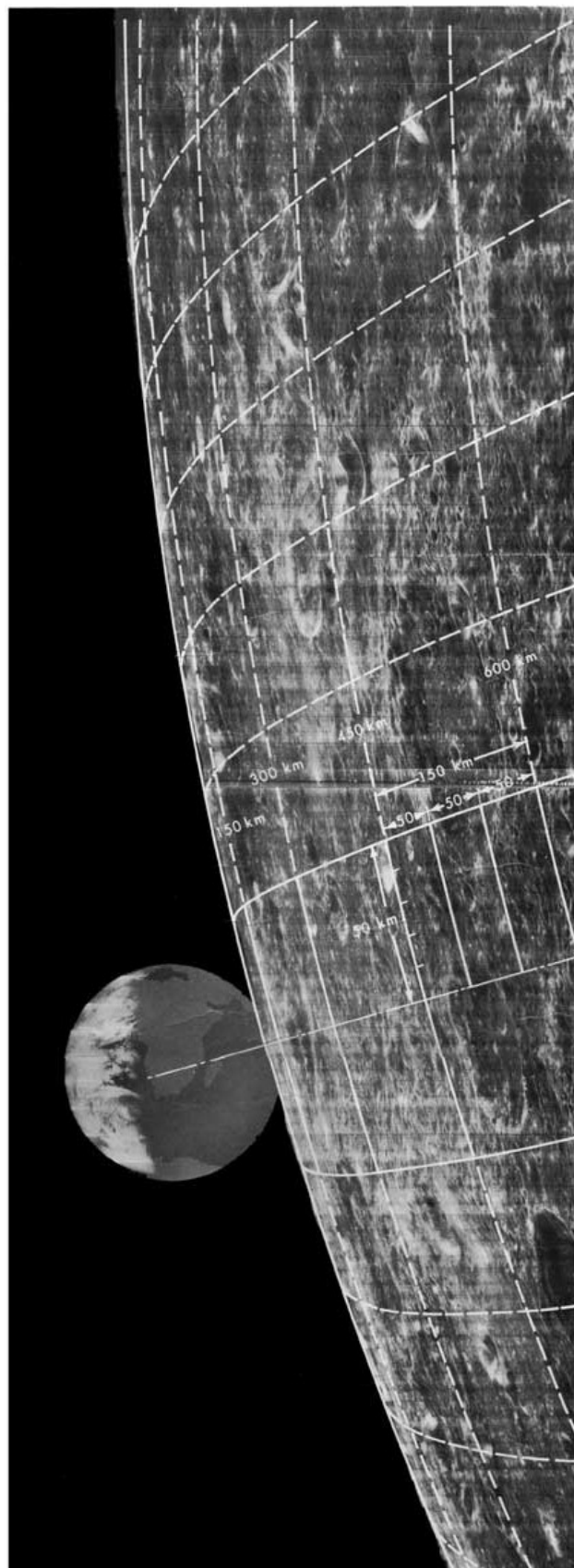


GEOMETRICAL PERSPECTIVE OF FIRST EARTH-MOON PHOTO



- NOTES:
1. The eastern terminator almost coincides (within 2') with the lunar equivalent of the international dateline.
 2. The line of sight from spacecraft

to Earth misses the near limb of Moon by 0.82 degree.

3. As seen by spacecraft:
Angular semidiameter of Moon = 36.31°
Angular semidiameter of Earth = 0.95°