The stratigraphically oldest unit in the map area is tessera material, a high-standing, resistant terrain often associated with older geologic provinces. The tessera material forms a base onto which later units are emplaced. Throughout the quadrangle, evidence exists for units that are relatively flat and not dissected. These units are interpreted to be representative of the underlying, unmodified terrain.

The only exception to this is in the core area of Earhart Corona where a small occurrence of ridged and grooved plains material (unit prg), apparently represent kipukas of structures deforming tessera material. The stratigraphically oldest unit in the map area is tessera material, a high-standing, resistant terrain often associated with older geologic provinces. The tessera material forms a base onto which later units are emplaced. Throughout the quadrangle, evidence exists for units that are relatively flat and not dissected. These units are interpreted to be representative of the underlying, unmodified terrain.

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