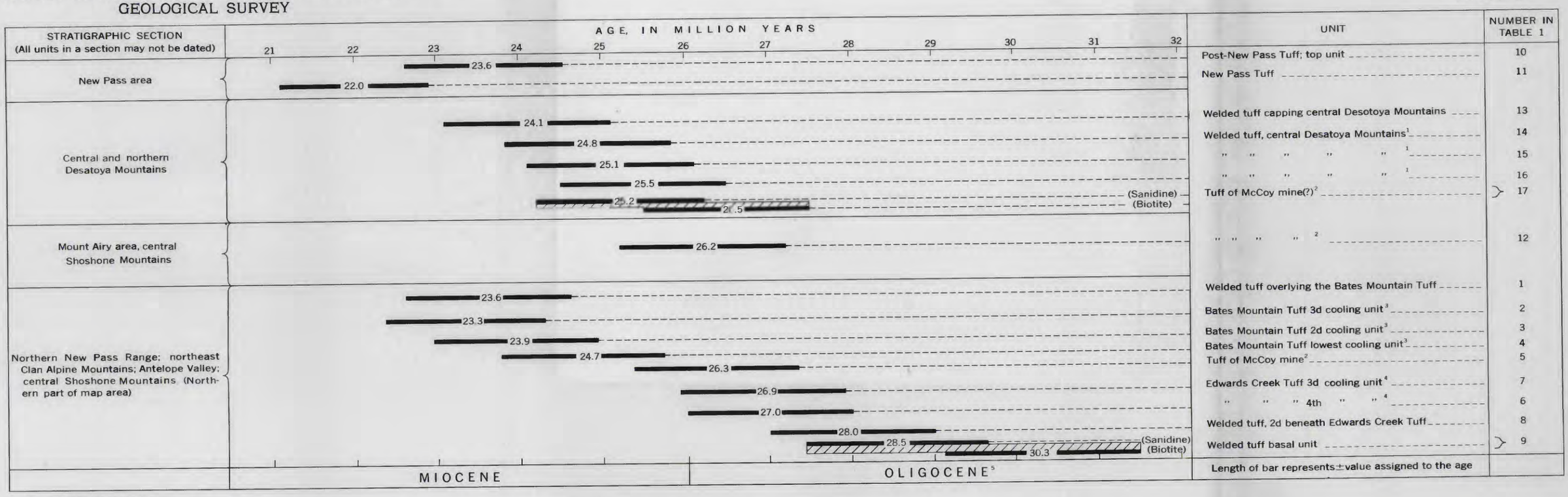

[1] Correlation based on lithology.
[2] Tentative correlation based partly on lithology, partly on stratigraphic relations, and partially on potassium-argon age.
[3] Correlation within Bates Mountain Tuff based on lithology, stratigraphic relations, and potassium-argon ages.
[4] Correlation based on stratigraphy and stratigraphic relations.
[5] Age of series boundary from Harland, Smith, and Wilcock (1964).

CHART SHOWING AGES OF WELDED TUFF UNITS FROM DIFFERENT SECTIONS IN THE NEW PASS RANGE DESATOYA MOUNTAINS, AND CENTRAL PART OF THE SHOSHONE RANGE, NEVADA