



FIGURE 19. *Hemiauchenia* cf. *macrocephala*, upper dentition, anterior end upwards, UF 10900, Haile XV A; X 0.93.

(1928). The left DP² is present, as are the left and right DP³ and DP⁴; left and right P³ and P⁴ are present but unerupted. The complete right molar series is present, while the left is represented only by the M¹.

The Haile XV A specimen is a small llama referable to the genus formerly called *Tanupolama*, which is now synonymized with *Hemiauchenia* (Webb 1974b). *H. macrocephala* is the smallest of the North American species of *Hemiauchenia* and has a relatively wider P₄ than *H. blancoensis*. The Haile XV A specimen lacks the critical P₄, but the