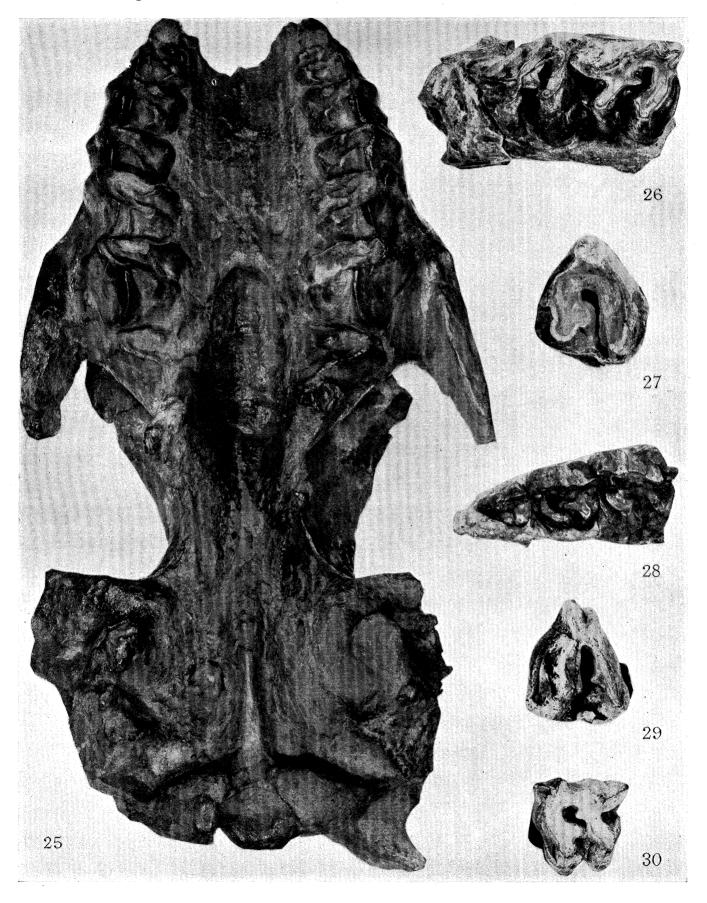
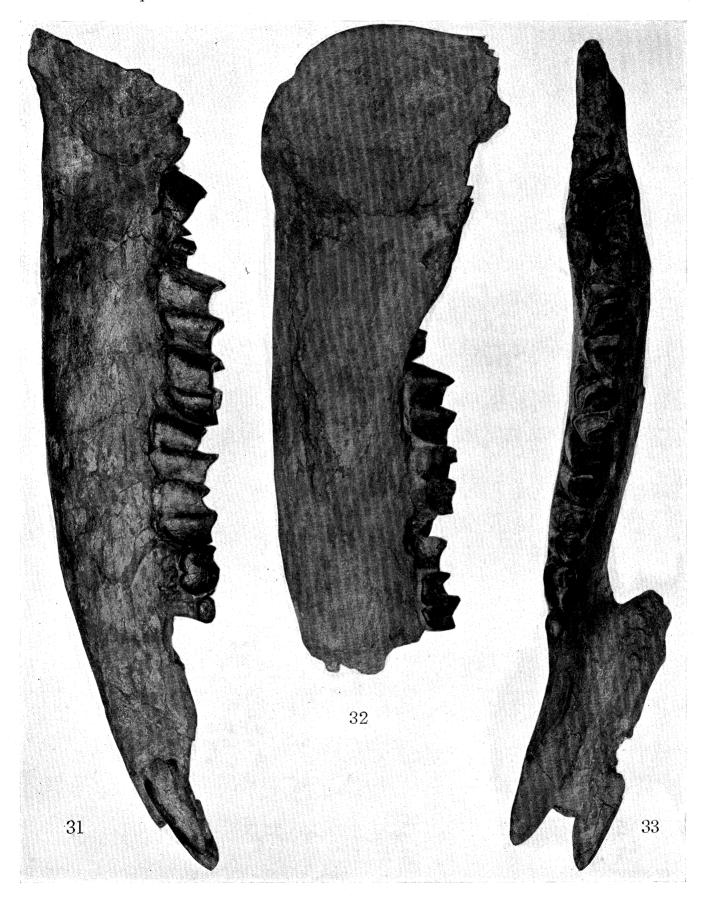
For ster-Cooper.

Phil. Trans., B, vol. 223, Plate 65.



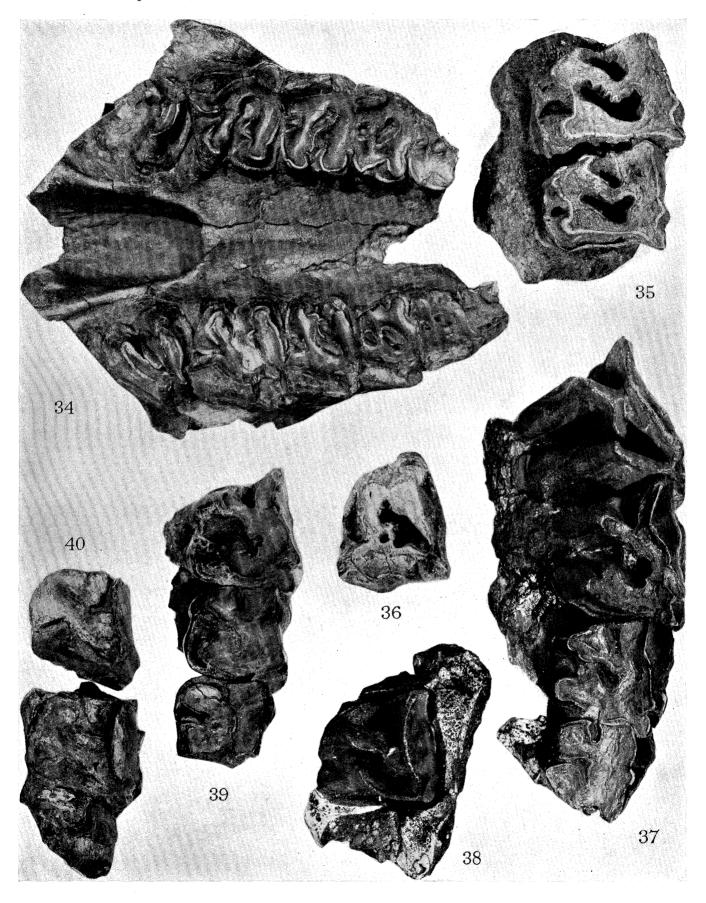
Forster-Cooper.

Phil. Trans., B, vol. 223, Plate 66.



Forster-Cooper.

Phil. Trans., B, vol. 223, Plate 67.



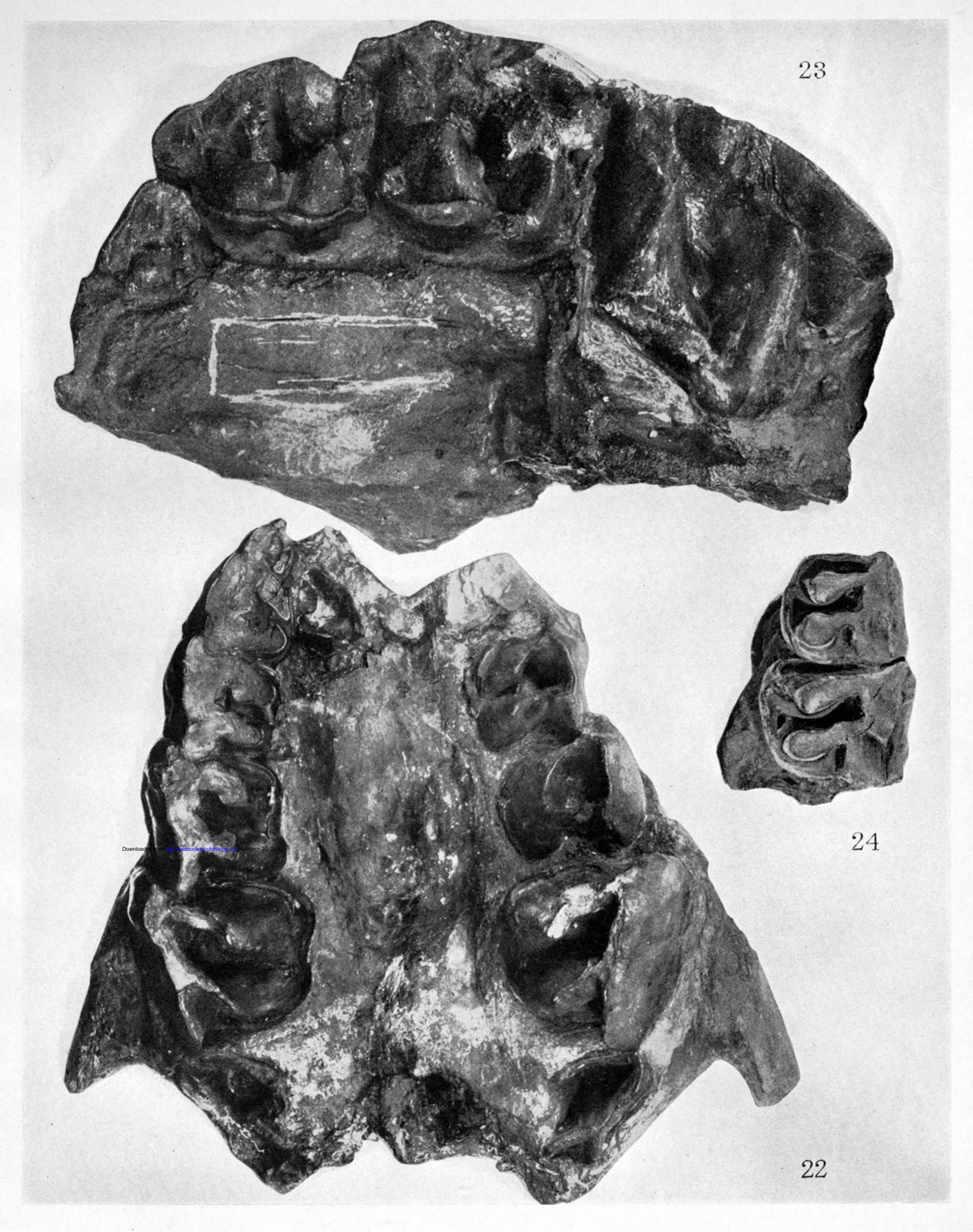


PLATE 64.

Fig. 22.—Palate of Paraceratherium bugtiense showing the milk teeth and permanent premolars. $\times \frac{1}{2}$.

Fig. 23.—View of the inner side of the milk teeth of a younger specimen of P. bugtiense. Natural size.

Fig. 24.—Second and third upper premolars of a specimen doubtfully referred to A. albigense. Natural size.

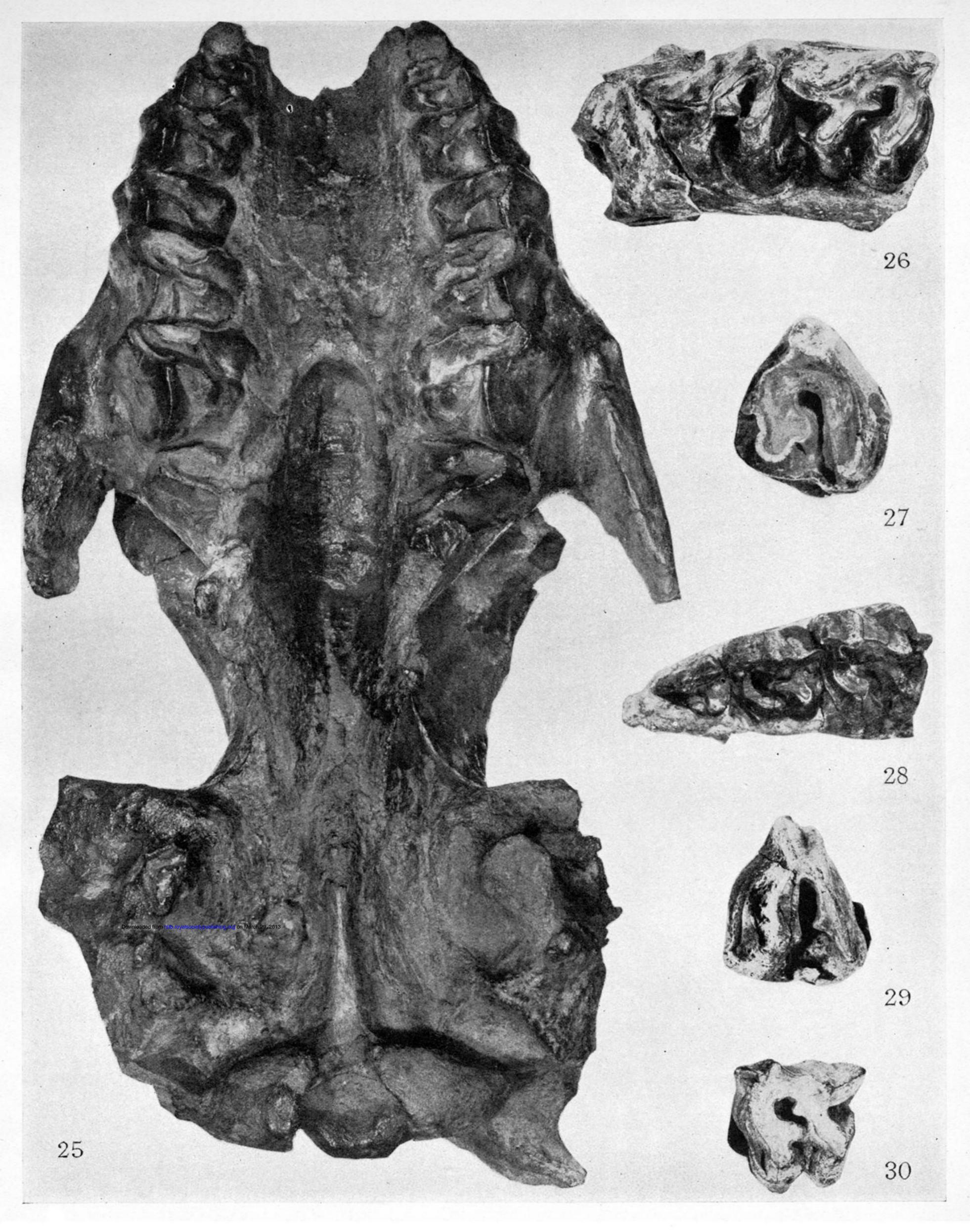


PLATE 65.

Fig. 25.—Aceratherium abeli n. sp. Palatal surface of skull. $\times \frac{1}{2}$.

Fig. 26.—First two upper molars and part of the third erupting of a specimen referred to C. tagicus. Natural size.

Fig. 27.—A worn third upper molar

Fig. 28.—Upper milk teeth

Fig. 29.—A partially worn third upper molar

Fig. 30.—A worn upper milk molar

of the same species. Natural size.

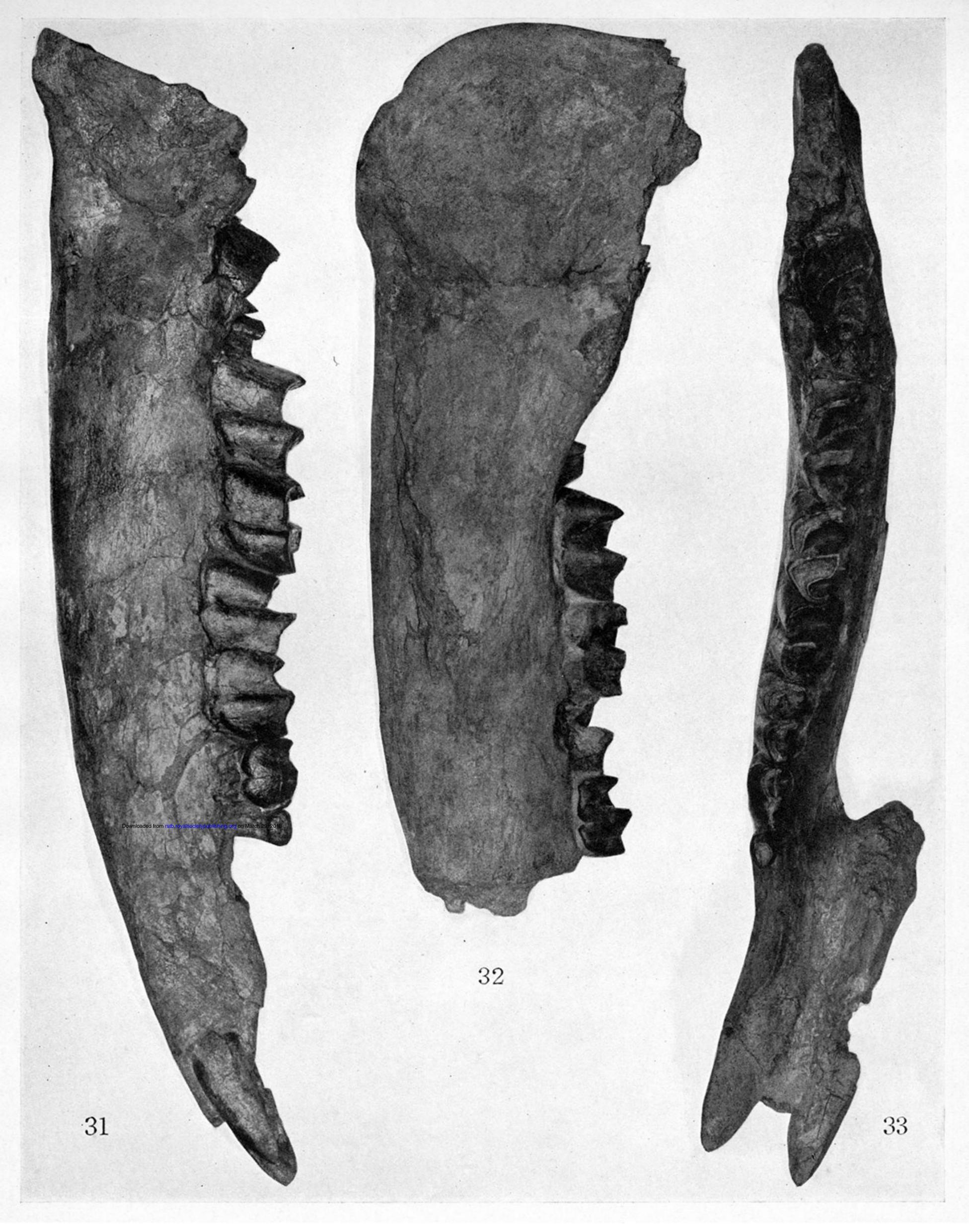


PLATE 66.

Fig. 31.—Outer surface of the lower jaw of Aceratherium abeli. $\times \frac{1}{2}$.

Fig. 32.—Inner surface. $\times \frac{1}{2}$.

Fig. 33.—Crown surface. $\times \frac{1}{2}$.

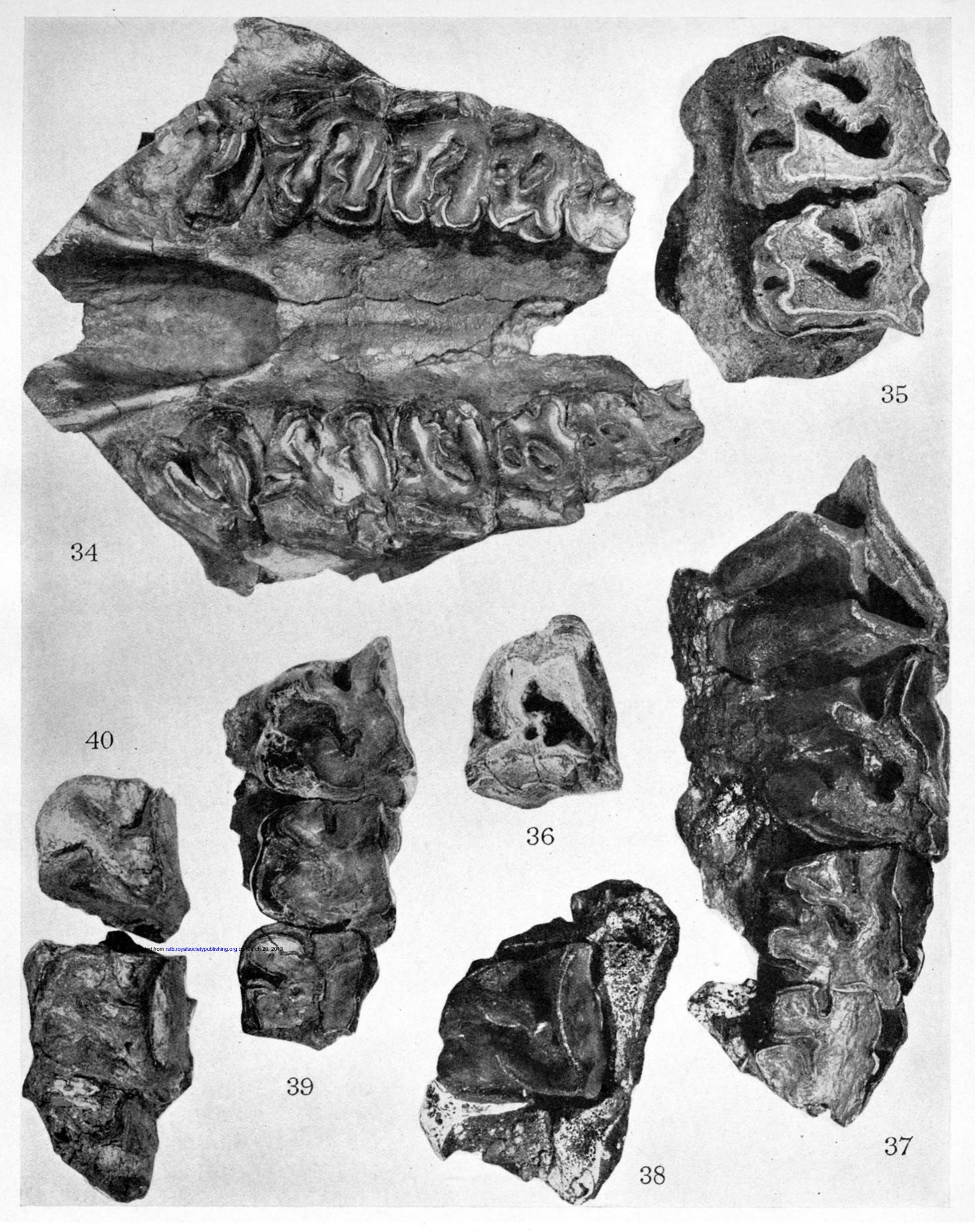


PLATE 67.

- Fig. 34.—R. blandfordi view of the palate. $\times \frac{1}{2}$.
- Fig. 35.—Two upper premolars of a specimen incertæ sedis differing from R. blandfordi in the crenelation of the metaloph. Natural size.
- Fig. 36.—A premolar of a similar form showing the crochet and crista joined. Natural size.
- Fig. 37.—Upper milk teeth and (38) the third premolar in its alveolus of a specimen referred to "Diceratherium" shahbazi. Natural size.
- Fig. 39.—A milk dentition of a species incertæ sedis with the third and fourth premolars developed from their alveoli and (40) the partially formed premolars developed from their alveoli.