EXPLANATION OF PLATES.

PLATE XVIII.—Lateral view of skull of *Gryposaurus notabilis*, one-sixth the natural size.

PLATE XIX.—Skull of *Chasmosaurus belli*, from above; one-tenth the natural size.

PLATE XX.—Side view of same, similarly reduced.

Abbreviations.—A, parietal fontanelle; AN, angular; AR, articular; B, postfrontal fontanelle; C, supratemporal fossa; D, lateral temporal fossa; DN, dentary; EO, epoccipital; FP, postfrontal; J, jugal; L, lachrymal; MX, maxilla; N, nasal; NO, nasal opening; OR, orbit; PD, predentary; PF, prefrontal; PM, premaxilla; Q, quadrate; QJ, quadrato-jugal; S, squamosal: SA, surangular; SO, supraorbital.

Note.—The fact that the generic term Protorosaurus is already in use was overlooked by the writer, who now substitutes Chasmosaurus to designate the Belly River ceratopsian from Alberta. The new name has reference to the openings in the skull, more particularly to the great size of the intraparietal fontanelles.

## SALIX HOOKERIANA BARRATT.

This willow, so abundant in low ground and swamps in the Lower Fraser Valley and on Vancouver Island, is, I think, not understood by the makers of books on the flora of Washington State, or perhaps the plant reaches fuller development in British Columbia. The capsule is very variable in its indument, being either densely tomentose, quite glabrous, or glabrous below or on the sutures and tomentose above, sometimes