

Number 33.

	Page
ART. XVI.—The Marginal Belts of the Coral Seas; by W. M. DAVIS,	181
ART. XVII.—Vestiges of an Ancient Continent in North-east Mexico; by E. BÖSE,	196
ART. XVIII.—On the Crustal Shortening of the Colorado Rockies; by R. T. CHAMBERLIN,	215
ART. XIX.—Oreodons of the Lower Harrison Beds; by F. B. LOOMIS,	222
ART. XX.—Vertebrate Fossils from the Mina Erupcion; by G. F. EATON,	229
ART. XXI.—The Primitive, and Carnivore-like, Characters of the Merycoidodontidæ; by M. R. THORPE,	239
ART. XXII.—Department of Calcites toward Radium Radiations; by W. P. HEADDEN,	247
ART. XXIII.—The New Baltimore, Somerset County, Pennsylvania, Meteoric Iron: Supplemental Note; by G. P. MERRILL,	262
ART. XXIV.— <i>Chelone glabra</i> L. A morphological study; by T. HOLM,	265

SCIENTIFIC INTELLIGENCE.

- Chemistry and Physics.*—Enzyklopädie der technischen Chemie, Vol. 2, 271.
- Geology.*—Temperature Measurements at Dubbelde Vlei, South Africa, L. J. KRIGE and H. PIROW, 271.
- Botany.*—The Story of the Maize Plant, P. WEATHERWAX: A Handbook of the Larger British Fungi, J. RAMSBOTTOM, 272.—*Rhus Dermatitis* from *Rhus Toxicodendron*, *radicans* and *diversiloba* (Poison Ivy), its Pathology and Chemotherapy, J. B. McNAIR Outline of Genetics with Special Reference to Plant Material, M. C. COULTER, 273.—Plant Physiology, V. I. PALLADIN: Die Pflanzenwelt der bolivischen Anden und ihres östlichen Vorlandes, T. HERZOG, 274.
- Obituary.*—G. L. GOODALE, 275; RAPHAEL PUMPELLY, 276.