

Number 249.

	Page
ART. XXIII.—The Geological History of the Australian Flowering Plants; by E. C. ANDREWS	171
XXIV.—Mineralogical Notes; by B. K. EMERSON	233
XXV.—A New Tortoise and a Supplementary Note on the Gavial, <i>Tomistoma americana</i> ; by E. H. SELLARDS	235
XXVI.—A Fossil Nutmeg from the Tertiary of Texas; by E. W. BERRY	241
XXVII.—Notes on Devonian Faunas of the MacKenzie River Valley; by E. M. KINDLE	246
XXVIII.—New Points on the Origin of Dolomite; by F. M. VAN TUYL	249
XXIX.—Volcanic Domes in the Pacific; by S. POWERS	261
XXX.—New Zinc Phosphates from Salmo, British Columbia; by A. H. PHILLIPS	275
XXXI.—On the Separation of Cæsium and Rubidium by the Fractional Crystallization of the Aluminium and Iron Alums and its Application to the Extraction of these Elements from their Mineral Sources; by P. E. BROWNING and S. R. SPENCER	279

SCIENTIFIC INTELLIGENCE.

Miscellaneous Scientific Intelligence—Collection of Osteological Material from Machu Picchu, G. F. EATON, 281.—Geology, Physical and Historical, H. F. CLELAND, 282.—Handbook and descriptive Catalogue of the Meteorite Collections in the United States National Museum, G. P. MERRILL: A Student's Book on Soils and Manures, E. J. RUSSELL, 283.—Plant Anatomy, from the Standpoint of the Development and Functions of the Tissues, and Handbook of Micro-Technic, W. C. STEVENS: Principles of Plant Culture; a Text for Beginners in Agriculture and Horticulture, E. S. GOFF: Annual Report of the Board of Scientific Advice for India for the year 1914-15, 284.