

Number 6.

	Page
HENRY ANDREWS BUMSTEAD (with Frontispiece)	469
ART. XXXV.—Two New Fossil Carnivora; by M. R. THORPE	477
ART. XXXVI.—A New Harmonic Analyzer; by W. MASON	484
ART. XXXVII.—Orientite, a new hydrous Silicate of Manganese and Calcium from Cuba; by D. F. HEWETT and E. V. SHANNON	491
ART. XXXVIII.—Post-glacial Faulting in the French River District of Ontario; by W. H. HOBBS	507
ART. XXXIX.—A Note on the Cernaysian Mammal Fauna; by W. D. MATTHEW	509

SCIENTIFIC INTELLIGENCE.

Geology and Mineralogy—The Appendages, Anatomy, and Relationships of Trilobites, P. E. RAYMOND, 512.—The Geology of Hardin County, and the Adjoining Part of Pope County, S. WELLER, etc., 513.—Devonian Floras, a study of the Origin of Cormophyta, E. A. N. ARBOR, 514.—Le Platine et les Gîtes platinifères de l'Oural et du Monde, L. DUPARC and M.-N. TIKONOWITCH; Elemente der physikalischen und chemischen Krystallographie, P. GROTH; Crystallography, J. B. JORDAN, 515.—New Mineral Names, W. E. FORD, 516.

Miscellaneous Scientific Intelligence—National Academy of Sciences: The Principles of Immunology, H. T. KARSNER and E. E. ECKER, 518.—Microbiology, C. E. MARSHALL; Bibliotheca Zoologica II, O. TASCHENBERG, 519.—Flora of Glacier National Park, Montana, P. C. STANDLEY; The Topographical Survey of the United States: Report of the Librarian of Congress, H. PUTNAM, for the year ending June 30, 1920; The Maine Naturalist, 520.

Obituary—G. F. WRIGHT, 520.

INDEX, 521.