

Number 285.

| | Page. |
|--|-------|
| ART. XXV.—Effect of Glaciation and of the Glacial Period on the present Fauna of North America; by S. H. SCUDDER | 179 |
| XXVI.—Constitution of the Zeolites; by F. W. CLARKE .. | 187 |
| XXVII.—Hemimorphic Wulfenite Crystals from New Mexico; by C. A. INGERSOLL | 193 |
| XXVIII.—Notes on the Tertiary and later History of the Island of Cuba; by R. T. HILL | 196 |
| XXIX.—Mineralogical Notes on Cerussite, Calamine and Zircon; by J. H. PRATT | 212 |
| XXX.—Reduction of Arsenic Acid by the Action of Hydrochloric Acid and Potassium Bromide; by F. A. GOOCH and I. K. PHELPS | 216 |
| XXXI.—Occurrence of Leadhillite in Missouri and its Chemical Composition; by L. V. PIRSSON and H. L. WELLS | 219 |
| XXXII.—Thermo-Electric Heights of Antimony and Bismuth Alloys; by C. C. HUTCHINS | 226 |
| XXXIII.—Magnitude of the Solar System; by W. HARKNESS | 230 |
| XXXIV.—Nitrogen Content of California Bitumen; by S. F. PECKHAM | 250 |
| XXXV.—Note on Artificial Crystals of Zinc Oxide; by H. RIES | 256 |
| APPENDIX.—XXXVI.—Description of Tertiary Artiodactyles; by O. C. MARSH | 259 |

SCIENTIFIC INTELLIGENCE.

Chemistry and Physics—Law and Theory in Chemistry, D. CARNEGIE, 257.

Astronomy—Treatise on Astronomical Spectroscopy, J. SCHEINER and E. B. FROST, 257.