THE VOYAGE OF H.M.S CHALLENGER.

	Pages.	Plates, Maps,&c.
II. PHYSICS, CHEMISTRY, and METEOROLOGY— continued.		
Сомрозітіол оf Ocean Water. By Professor William Dittmar, F.R.SS. L. & E. (Phys. Chem., Part I.), (Vol. 1, 1884)	258	3
SPECIFIC GRAVITY OF SAMPLES OF OCEAN WATER. By J. Y. Buchanan, Esq., M.A., F.R.S.E., Chemist and Physicist of the Expedition. (Phys. Chem., Part II.), (Vol. 1, 1884)	50	12
METEOROLOGICAL OBSERVATIONS. By Staff-Commander Tizard, R.N., assisted by other Officers of the Expedition. (Narr., Vol. 2),	445	
ATMOSPHERIC CIRCULATION, BASED ON THE OBSERVATIONS MADE ON BOARD H.M.S. CHALLENGER AND OTHER METEORO- LOGICAL OBSERVATIONS. By Alexander Buchan, M.A., LL.D. (Phys. Chem., Part V.), . (Vol. 2, 1889)	347	54
OCEANIC CIRCULATION, BASED ON THE OBSERVATIONS MADE ON BOARD H.M.S. CHALLENGER AND OTHER OBSERVATIONS. By Alexander Buchan, M.A., LL.D. (Phys. Chem., Part VIII.), (Appendix to Summary, 1895)	38	16
III. GEOLOGY and PETROLOGY.		
DEEP-SEA DEPOSITS. By Dr. John Murray and Professor A. Renard, (Deep-Sea Deposits, 1891)	583	94
ANALYTICAL EXAMINATION OF MANGANESE NODULES, with special reference to the Presence or Absence of the Rarer Elements. By John Gibson, Ph.D., F.R.S.E. (Deep-Sea Deposits, Appendix II.), (1891)		
CHEMICAL ANALYSES of Marine Deposits, Manganese Nodules, Phosphatic Concretions, Zeolitic Crystals, Volcanic Lapillæ, Glauconite, Bones of Cetaceans, Teeth of Sharks, &c. By Professors Brazier, Dittmar, Renard, Sipöcz, Mr. Anderson, and others. (Deep-Sea Deposits, Appen- dix III.)		
PETROLOGY OF ST. PAUL'S ROCKS (Atlantic). By the Rev. Professor A. Renard, F.G.S., F.R.M.S., &c. (Narr., Vol. 2, Appendix B.),	33	1
PETROLOGY OF OCEANIC ISLANDS. By Professor A. Renard, LL.D., Ph.D., F.G.S., Hon. F.R.S.E. (Phys. Chem., Part VII.), (Vol. 2, 1889)	186	7

xiv