

CONTENTS OF No. 57.

	PAGE
Communications from the Oxford Mineralogical Laboratory: On the constitution of the natural Arsenates and Phosphates. Part III. Plumbogummite and Hitchcockite. By E. G. J. HARTLEY, B.A.	223
Communications from the Oxford Mineralogical Laboratory: On the constitution of the natural Arsenates and Phosphates. Part IV. Beudantite. By E. G. J. HARTLEY, B.A.	234
Communications from the Oxford Mineralogical Laboratory: Note on the Hitchcockite, Plumbogummite and Beudantite analysed by Mr. Hartley. By Professor H. A. MIERS, M.A., F.R.S. ...	239
On Florencite, a new hydrated Phosphate of Aluminium and the Cerium Earths, from Brazil. By Dr. E. HUSSAK, of the Geological Survey of S. Paulo; and G. T. PRIOR, M.A., F.G.S., Assistant in the Mineral Department of the British Museum... ..	244
On Hamlinite, Florencite, Plumbogummite (Hitchcockite), Beudantite and Svanbergite, as members of a natural group of minerals. By G. T. PRIOR, M.A., F.G.S., Assistant in the Mineral Department of the British Museum	249
On Ægirine and Riebeckite Anorthoclase Rocks related to the "Grorudite-Tinguaita" series, from the neighbourhood of Adowa and Axum, Abyssinia. By G. T. PRIOR, M.A., F.G.S., Assistant in the Mineral Department of the British Museum ..	255
On Stokesite, a new mineral containing tin, from Cornwall. By A. HUTCHINSON, M.A., Demonstrator of Mineralogy in the University of Cambridge	274
On Sulpharsenites of Lead from the Binnenthal. By R. H. SOLLY, M.A.; with Analyses by H. JACKSON, B.A., B.Sc.	282
Obituaries. Carl Friedrich Rammelsberg	298
Geheimrath Professor Dr. Geinitz	300
James Reynolds Gregory	301
Reviews	302
Abstracts	315