

E R R A T A.

VOL. II.

PAGE	LINE	
63	19	<i>for</i> Parjkull <i>read</i> Paijkull.

VOL. IV.

65	9	<i>for</i> 109° <i>read</i> 101°.
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VOL. VI.

164	13*	<i>for</i> fig. 1 <i>read</i> fig. 2.
165	1*	<i>for</i> XI. <i>read</i> IX.
202	8	<i>for</i> Weardale, Cumberland, <i>read</i> Weardale, Durham.

VOL. VIII.

172	16*	<i>for</i> $e\{001\}$ <i>read</i> $c\{001\}$.
184	7	<i>for</i> Arddarrow Mine <i>read</i> Hodbarrow mine.
216	11	<i>for</i> 1 : 1 : 5613 <i>read</i> 1 : 1·5613.
	12	<i>for</i> 1 : 1 : 562 <i>read</i> 1 : 1·562.

VOL. X.

284	21	<i>for</i> Drigg in Cumberland <i>read</i> Dresden in Saxony.
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VOL. XI.

2	15*	<i>for</i> analysis <i>read</i> analyses.
5	2	<i>for</i> XXVII. <i>read</i> XXVI.
10	9	<i>for</i> 8 <i>read</i> 7.
20	4	<i>for</i> acute angle <i>read</i> obtuse axial angle.
23	2* (<i>f. n.</i>)	<i>for</i> Castlenau <i>read</i> Castelnau.
32	12	<i>for</i> J. S. Talmage <i>read</i> J. E. Talmage.
44	10*	<i>for</i> Hy. Sjögren <i>read</i> Hj. Sjögren.
64	1* (<i>f. n.</i>)	<i>for</i> Calcium <i>read</i> Cæsium.
69	16*	<i>for</i> Éstesitö <i>read</i> Értésitö.

* From bottom of page.

VOL. XI.—Continued.

PAGE	LINE	
70	2	<i>for 1877 read 1878; add Vol. XXXV.</i>
	12	<i>for I., 159 read I., 159, Ref.</i>
	11*	<i>for 1878 read 1879; add Vol. VII.</i>
71	6*	<i>for e 403 (Dauber?) read e 403? (Dauber).</i>
72	14	<i>for L 132 (Dauber?) read L 132? (Dauber).</i>
104	10	<i>for $2Mg_2B_4O_9$ read $2Mg_3B_4O_9$.</i>
105	5*	<i>for $3RO.SiO_2.R_2O_3.SiO_2$ read $3(RO.SiO_2).R_2O_3.SiO_2$.</i>
106	17	<i>for A. C. Lossen read C. A. Lossen.</i>
144	18	<i>for rocks read rock.</i>
151	3	<i>for pp. 389-122 read 389-4 2.</i>
168	14*	<i>for 471 read 473.</i>
178	20*	<i>for $FeO.Sb_2O_5+5FeO.TiO_2$ read $FeO.Sb_2O_5+5(FeO.TiO_2)$.</i>
191	9	<i>for 06376 read 06377.</i>
209	8	<i>for 1899 read 1896.</i>

* From bottom of page.