

CORRECTIONS TO VOLUME 9.

- No. 1, p. 4, End of first line of analysis, transpose 1 and 6.
- No. 1, p. 11, line 8 from bottom, for "positive optical character" read "negative optical character."
- No. 2, p. 25, line 6 should be omitted entirely.
- p. 34, line 12, formula should read $C_{16}H_{20}$.
- No. 3, p. 50, line 3, for "combination" read "combination."
- p. 59, first line of table, for "tota" read "total."
- p. 66, line 14, for "Thompson" read "Thomson."
- p. 67, lines 24 and 25, for "Peeksville" read "Peekskill."
- p. 73, line 20 from bottom, for "Unding" read "Ussing."
- No. 4, p. 83, footnote 25, for " 5×10^{-3} " read " 5×10^{-5} ".
- p. 86, footnote 31, for "Lotha" read "Lothar."
- p. 90, line 2 below first table, for " $4CaO \cdot 7SiO_3 \cdot 5H_2O$ " read " $4CaO \cdot 7SiO_2 \cdot 5H_2O$ ".
- p. 99, line 6, insert "Mine" after tungsten.
- p. 99, fifth abstract, for "Ordivician" read "Ordovician."
- No. 5, p. 116, 14th line from bottom for "Jagger" read "Jaggar."
- p. 119, third abstract, for $-\frac{1}{2}$ read $-\frac{1}{2}$.
- p. 121, fifth abstract, for "Valenton" read "Voleton."
- No. 6, p. 129, 14th line, for "Procelain" read "Porcelain."
- No. 7, p. 154, 21st line, delete the parenthesis after $BaCO_3$.
- p. 156, the mineral name chinkolobwite should be placed in quotations.
- No. 8, p. 167, 6th line from bottom, for "able" read "table."
- p. 173, 6th line from bottom, for "E. B. Samson" read "Edward Sampson."
- p. 174, 3rd line from bottom, for "therefore" read "therefore."
- p. 175, 7th line from bottom, for 7, 47, 6 read 7, 66.
- No. 9, p. 183, 9th line from bottom, for "characteristic" read "characteristic".
- p. 196, line 7, for "traps" read "trap minerals."
- 12th line from bottom, for "luna" read "lunar."
- p. 197, 2nd line from bottom, for "that" read "the."
- No. 10, p. 204, 12th line from bottom, for "deposite" read "deposit."
- No. 11, p. 229, 10th line from bottom, for "variety" read "variation".
- p. 231, 2nd line from bottom, for "alo" read "also" and for "July 2tho" read "July 20th to."
- p. 234, line 4, for "determined" read "determined."
- line 8, for HCL read HCl.