MAGNESITE REFRACTORIES

J. SPOTTS McDOWELL AND RAYMOND M. HOWE

Errata

Page 187, line 5 from top, change "Loeben" to Leoben."

Page 194, line 6 below table, change " $7\text{MgO} \cdot \text{CO}_3$ " to " $7\text{MgO} \cdot \text{CO}_2$."

Page 195, line 12, change "crystalline magnesia" to "crystalline magnesite."

Page 196, lines 4 and 5 from top, change "Semmering, (Eichberg) Veitsch, Biretenau, Trieben, Redenthein (Minstatt) and Dientin (Salzburg)" to "Semmering (Eichberg), Veitsch, Breitenau, Trieben, Radenthein (Millstatt), and Dienten (Salzburg)."

Page 201, line 4 from top, insert the words "in the state" after the word "annually."

Page 216, line 9 from top, omit the words "and shown graphically in sketch 2."

Page 219, line 3 from top, change "effected" to "affected."

Page 224, Figure 2. A straight line should be plotted from 445°C to 830°C , showing a constant conductivity of 0.0135.

Page 225, line 12 from top, change " $\frac{K^\circ}{1000^\circ}$ " = to "Between the limits of 0° and 1000° , $K =$ "

Page 225, line 9, change "between 0° and 1000°C of 0.100" to "between 0° and 1000°C of 0.0100."

Page 225, line 12, change " $\frac{K^\circ}{1000^\circ} = 0.0124$ " to " $K_{1000^\circ}^\circ = 0.0124$, etc."

Page 225, line 20 from top, change " 0.04379^t " to " 0.04379 t. "

Page 229, line 6 under Part VI, insert the word "the" between the words "higher" and "temperature."

Page 231, line 13 from top, change "refractions" to "refraction."

Page 235, table of Analysis, change " MgFe " to " $\text{Mg} : \text{Fe}$."