



BOARD OF DIRECTORS

Larry May

Education:

BS, Chemical Engineering and Petroleum Refining, Colorado School of Mines (1985); MBA, University of Colorado (1994)

Experience:

Over 30 years at Hazen; Vice President from 2007 to 2016; Sr. Vice President and General Manager from 2016 to present. Primary area of expertise is developing thermal processes for the Chemical, Environmental, Mineral, and Advanced Material industries. Served 24 years as an Engineer and Logistics Officer in the United States Army

John J. Moore

Education:

BSc., University of Surrey (UK); Ph.D. University of Birmingham (UK); D.Eng., University of Birmingham (UK), all in Metallurgy and Materials Science

Experience:

Student Apprentice at Stewarts and Lloyds Ltd., UK, (a fully integrated steel plant) from 1962 to 1966; Manager of Industrial Engineering and Production Control at Birmid-Qualcast Industries Ltd., UK, from 1969 to 1974; Senior Lecturer of Chemical Metallurgy at Sandwell College, England, from 1974 to 1979; Professor of Metallurgical Engineering and Associate Director of the Mineral Resources Research Center at the University of Minnesota from 1979 to 1986; Professor & Head, Department of Chemical and Materials Engineering, University of Auckland, New Zealand from 1986 to 1989.

Trustees' Professor and Head of Department of Metallurgical and Materials Engineering, Colorado School of Mines until 2010. Trustees' Professor of Metallurgical & Materials Engineering, CSM 2011; Emeritus Professor of Metallurgical and Materials Engineering, CSM

Dr. Phillip Mackey

Education:

BS and PhD, University of New South Wales, Sydney, Australia

Experience:

Over 40 years in nickel, copper and non-ferrous metallurgy, including research, process development, and operations. He was Principal Engineer at Xstrata-Falconbridge, served in several senior positions at the Noranda Research Centre, and was Principal Engineer at Falconbridge. Was Professor of Metallurgy at Laurentian University, and Auxiliary Professor at McGill University. His consulting and advisory work includes projects in China, Canada, Australia and South America.