

# QUALIFIED PERSON (QP)

**This website contains information of a technical nature which requires the approval of a Qualified Person as defined by National Instrument 43-101.**

The following individuals have acted individually or together as a QP for the purposes of the disclosure of technical information on this website, in press releases, in continuous disclosure documents such as annual and quarterly MD&A's, and in the technical reports titled "Technical Report on the Sarfartoq Project, West Greenland", dated January 4, 2011 and April 26, 2012, "Technical Report on the White Mountain Project, West Greenland" dated January 30, 2013, and "Preliminary Economic Assessment (PEA) for Specialty Alumina Production from the White Mountain Anorthosite Deposit, West Greenland" dated March 30, 2015.

## **Dr. Michael Druecker, CPG**

Dr. Michael Druecker, CPG is an independent Qualified Person as defined by National Instrument 43-101 and reviewed the preparation of the scientific and technical information on this website.

Dr. Michael Druecker was the co-author of the technical reports referenced above.

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## **Ronald G. Simpson, P. Geo.**

Ronald G. Simpson, P. Geo., president of GeoSim Services Inc., is an independent Qualified Person as defined by National Instrument 43-101 and was the co-author of the technical reports referenced above concerning mineral resources.

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## **Don Hains, P. Geo., Hains Engineering Company Limited**

Hains Engineering Company Limited (Hains) was retained by Hudson to prepare an independent technical report and confidential feasibility study for the White Mountain Eglass project in 2014. That report, which is unpublished, has been used to support the current technical and economic analysis of developing the White Mountain deposit for the production of ground anorthosite to be used as a feedstock for the production of alumina. Site visits were carried out by Mr. Don Hains, P. Geo. in May 2013

## **John R. Goode, P.Eng.**

John R. Goode, P.Eng., of J.R. Goode and Associates (Goode) was retained by Hudson, to manage the program of testwork undertaken by SGS Canada Inc. (SGS) at its Lakefield facility in Ontario with respect to both the alumina project and the rare earth project. In this capacity, Goode visited the SGS laboratory on numerous occasions.