

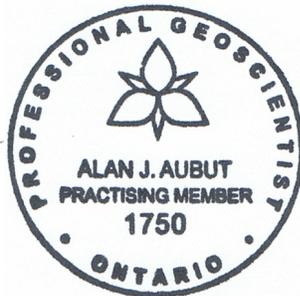
December 23, 2015

To Whom It May Concern,

The technical report, "*National Instrument 43-101 Technical Report, Koper Lake Project Chromite Deposit, McFauld's Lake Area, Ontario, Canada, Porcupine Mining Division, NTS 43D16, Updated Mineral Resource Estimation Technical Report, UTM: Zone 16, 548460m E, 5842511m N, NAD83*" and dated December 15, 2015 reflects changes to a previous version of the report as a result of a review by the British Columbia Securities Commission (BCSC). The following describes the changes that were made:

- 1) The title page is now addressed to Fancamp Exploration Ltd. as well as KWG Resources Ltd.
- 2) On page 58 the description of the limits of the mineral envelope had incorrect distances to the nearest holes. These have now been corrected.
- 3) On page 59 a new section titled "Determination of Cut-off Grade" has been added. A version extracted from another report done by the authour for nearby chromite deposits, and vetted by the Ontario Securities Commission, was initially provided but BCSC requested more information. It must be noted that the original facts supporting the use of the cut-off chosen still remain.
- 4) Section 23 (Other Relevant Information) has been amended by removing all mention of the sample analysis program done using a Niton portable X-ray analyser even though that section had been previously vetted by a reviewer for the TSX Venture Exchange.

Sincerely,



Alan Aubut P.Ge,

Sibley Group Geological Consulting Services Ltd.