

November 27, 2014

TE143023

Teck Metals Ltd. (Kimberley) 601 Knighton Road Kimberley, BC V1A 1C7

Dear: Bruce Donald

Manager, Legacy Properties

Re: Bullmoose Mine – 2014 Dam Safety Inspection
AMEC's Review of the 2014 DSI Report Prepared by Klohn Crippen Berger

As requested by Teck, on behalf of AMEC Environment & Infrastructure, a division of AMEC Americas Limited (AMEC), I have reviewed the 2014 Dam Safety Inspection (DSI) report prepared by Klohn Crippen Berger (KCB) for the Bullmoose Mine site. There is one tailings impoundment contained by a single dam. The dam is classified as high. The Site has been closed since 2003 and is in care and maintenance by Teck. There have been no significant changes to the configuration of the dams since the closure and the performance of the dams has not varied.

The DSI was carried out by Mr. Rick Friedl (P.Eng.) who is an experienced dam safety engineer. A draft report was issued by KCB on November 12, 2014 and I conducted a review of the document shortly thereafter. The report was prepared by competent dam safety engineers.

As part of my review, I undertook the following:

- Conducted a site visit on October 9, 2014.
- Reviewed the dam classification and concurred with the classification developed by KCB.
- Offered comments and modifications to the DSI report and these were incorporated by KCB in a revised version provided to Teck.
- Offered recommendations that were also incorporated by KCB into the report. Hence, I
 am not identifying separate recommendations in this letter.

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The revised DSI report dated November 26, 2014 is acceptable to me, meets industry practice, and is generally in accordance with BC Ministry of Energy and Mines Guidelines for Annual Dam Safety Inspections dated August 2013.

Sincerely yours,

AMEC Environment & Infrastructure, A Division of AMEC Americas Limited

ORIGINAL SIGNED AND STAMPED

C.A. (Andy) Small, M.Sc., P.Eng. Dam Safety Specialist

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AS/cjy