

Form 51-102F3
Material Change Report

Name and Address of Company

Kenrich-Eskay Mining Corporation
C206 – 9801 King George Hwy
Surrey, BC
V3T 5H5

Date of Material Change

August 5, 2008

News Release

The news release was disseminated through TSX, BC Securities Commission, Alberta Securities Commission, Market News and Stockwatch.

Summary of Material Change

Vancouver, BC – KENRICH-ESKAY MINING CORPORATION (the “Company”) is pleased to announce assays have been received for samples from diamond drilling done on the Babs Property, near Smithers, B.C., which was announced in our July 18, 2008 news release.

Full Description of Material Change

Vancouver, BC – KENRICH-ESKAY MINING CORPORATION (the “Company”) is pleased to announce assays have been received for samples from diamond drilling done on the Babs Property, near Smithers, B.C., which was announced in our July 18, 2008 news release.

The objective of this phase of drilling was to better define the size and orientation of the copper mineralization encountered in previous drill programs. This mineralization is spatially associated with a float train of biotite feldspar porphyry mineralized boulders similar to the Babine intrusives which host mineralization at the Bell, Morrison, and Granisle mineral deposits located within seven kilometres of the Babs Project. The next phase of drilling will focus on up ice targets generated by the MMI sampling program. The target is a Granisle/Bell type copper-molybdenum porphyry deposit.

A total of 1048 m of drilling in 7 holes were completed in the first phase of drilling. Mineralization has been encountered in 6 out of 7 holes drilled. The mineralization is primarily in the form of disseminated chalcopyrite. Chalcopyrite also occurs in veinlets and chalcocite may be locally present. The mineralized zone (or zones) appears to be steeply dipping, with most of the mineralization occurring within felsic lapilli tuffs.

Previous programs encountered significant mineralization in 3 holes which appear to fall along a WSW trending mineralized zone, with 490m between the outlying holes. To date, 2008 drilling has focused on stepping out from diamond drill holes which encountered significant mineralization in previous programs. The strike of the zone or zones, as well as the true widths of mineralized intersections could not be determined, in part due to the blanket of till covering the area.

DDH 08-6 was offset 25m from DDH 93-08, which reportedly returned 0.21% Cu over a drilled width of 10.4m, with lower grade mineralization extending another 19.5m. Preliminary results for DDH 08-6 indicate 0.21% Cu over a drilled width 76.4 m, though 5.1 m of core within this interval were submitted for whole rock analysis and have not yet had assays returned.

DDH 95-13 reportedly returned 0.34% Cu over a drilled width of 12.2m. DDH 08-2 was offset 50m from DDH 95-13 and encountered 0.16% Cu over a drilled width of 59.6 m. DDH 08-5 was offset 100m from DDH 95-13. Preliminary results returned 0.15 % Cu over a drilled width of 24.4m, though assays are pending for 1.3m of this intersection which was sent for whole rock analysis. Most of the preceding 124.9 meters of drill core were weakly mineralized and returned anomalous Cu values, and patches of mineralization continue to occur until the end of the hole at 218.7m.

DDH 94-10 reportedly intersected 0.19% Cu over a drilled width of 77.8m. DDH 08-1 was drilled at a 45 degree angle across DDH 94-10 (which was vertical) and encountered 0.1% Cu over a drilled width of 45.1m (72.9m to 114.0m). DDH 08-1b was drilled at the same location as DDH 08-1 (but vertically instead of at 45 degrees) due to poor recovery in the first part of 08-1. The hole was 44.1m long and returned 0.17% Cu over a drilled width of 19.7m.

DDH 08-3 was drilled 50 m from DDH 08-1, between DDH 08-1 and DDH 08-2. Patchy, lower grade, mineralization was encountered from 36.4m to 165.1m, notably 0.13% Cu over a drilled width of 15.1m.

DDH 08-4 was drilled 135m from DDH 08-2, between DDH 08-2 and 08-6, and encountered no mineralization.

A summary of the mineralized intersections assayed are as follows.

DDH	Interval (m)	drilled width (m)	Cu %
08-1	72.9 - 114.0	45.1	0.1
08-1b	7.5 - 32.2	19.7	0.17
08-2	21.7 - 75.3	59.6	0.16
08-2	33.7 - 45.7	12	0.29
08-3	88.3 - 103.4	15.1	0.13
08-5	145.2 - 169.6	24.4	0.15*
08-6	42.8 - 119.2	76.4	0.21**
*assays for 1.3m of this interval have not yet been received			
**assays for 5.1m of this interval have not yet been received			

The Company is very pleased with the 1st round of drilling as preliminary results provide favourable geological indicators for a substantial mineral bearing porphyry system.

The information contained in this document has been reviewed by Laurence Sookochoff, P. Eng. The company's Qualified Person for the Babine Lake project as defined by National Instrument 43-101.

Kenrich-Eskay has agreed to grant new stock incentive options to certain directors, executive officers and consultants of the company under the company's rolling stock option plan granting to such optionees the right to purchase up to a total of 250,000 common shares at a price of \$0.25 cents per share for a two-year period until August 5, 2010.

On behalf of the Board of Directors of Kenrich-Eskay Mining Corporation.

"Wally E. Boguski", President, CEO, Director

This document contains certain forward looking statements which involve known and unknown risks, delays, and uncertainties not under the corporations control which may cause actual results, performance or achievements of the corporation's to be materially different from the results, performance or expectation implied by these forward looking statements.

"TSX Venture Exchange" does not accept responsibility for the adequacy or accuracy of this news release.

Reliance on Section 7.1(2) or (3) of National Instrument 51-102

Nothing in this form is required to be maintained on a confidential basis.

Omitted Information

Not applicable.

Executive Officer

Wally E Boguski

President

Phone: (604) 582-0559

Date of Report

Dated at Vancouver this the 5th day of August, 2008.