This is a form of a material change report required under Section 85(1) of the Securities Act and Section 151 of the Securities Rules.

BC Form 53-901F

Securities Act

MATERIAL CHANGE REPORT UNDER SECTION 85(1) OF THE SECURITIES ACT

NOTE: This form is intended as a guideline. A letter or other document may be used if the substantive requirements of this form are complied with.

NOTE: Every report required to be filed under Section 85(1) of the *Securities Act* (the "Act") must be sent to the British Columbia Securities Commission (the "Commission") in an envelope addressed to the Commission and marked "Continuous Disclosure".

NOTE: WHERE THIS REPORT IS FILED ON A CONFIDENTIAL BASIS PUT AT THE BEGINNING OF THE REPORT IN BLOCK CAPITALS "CONFIDENTIAL - SECTION 85", AND EVERYTHING THAT IS REQUIRED TO BE FILED SHALL BE PLACED IN AN ENVELOPE ADDRESSED TO THE SECRETARY OF THE COMMISSION MARKED "CONFIDENTIAL".

Item 1. Reporting Issuer

Kenrich-Eskay Mining Corporation

Item 2. Date of Material Change

November 30, 2004

Item 3. Press Release

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

Item 4. Summary of Material Change

See attached excerpt from News Release

Item 5. Full Description of Material Change

See attached excerpt from News Release

Item 6. Reliance on Section 85(2) of the Act

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

Item 7. Omitted Information

Not applicable.

Item 8. Senior Officers

Wally Boguski
Phone: 604-682-0557

Item 9. Statement of Senior Officer

The foregoing accurately discloses the material change referred to herein.

Dated this 30th day of November 2004.

Kenrich-Eskay Mining Corporation

By: "Wally Boguski"

President
(Official Capacity)

Wally Boguski
(Please print here name of individual whose signature appears above.)

KENRICH-ESKAY MINING CORPORATION

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November 30, 2004 **Symbol: KRE: TSX – V**

DISCOVERY OF NEW ESKAY-TYPE ROCKS AND MINERALIZATION ADDS TO POTENTIAL OF COREY PROPERTY, ESKAY CAMP

Vancouver, BC – KENRICH-ESKAY MINING CORPORATION (the "Company") is pleased to announce continuing excellent results from its 100% owned Corey property, in north-western British Columbia. The Corey property is a large land package consisting of over 25,000 acres that is located on strike, just 10 km south of the world-class, exceptionally rich, Eskay Creek gold mine owned and operated by Barrick Gold Corp.

Sulphide samples were collected in September 2004 by Dr. Jim Mortenson, Professor at the University of British Columbia and a researcher with the Mineral Deposit Research Unit (MDRU), in an effort to establish the age of the principal mineralized zones at Corey. These samples were analysed for lead-isotopes at the Pacific Centre for Isotopic and Geochemical Research (PCIGR) in Vancouver. Lead-isotope analyses have clearly demonstrated that the massive sulphide mineralization at both the Smitty and Cumberland showings are of Jurassic age. Smitty mineralization also lies well within the age range of the Eskay Creek deposit. Additional lead-isotope analyses for sulphides from the C10 and HSOV zones are ongoing with results expected in the next month.

The Company is very encouraged by these highly significant results which conclusively show that the best massive sulphide occurrences at Corey are of the same age as the Eskay Creek Deposit.

The Company's 2004 work program on the Corey property was designed to trace, and to test at close intervals, the volcanic and sedimentary horizons of the favourable Eskay-rift succession as it passes south-south-eastward across the Corey. Results are now in hand for the most of the Company's rock, lithogeochemical and stream sediment sampling. ***These definitive results trace the Eskay-rift strata on the Corey for over 10 kilometres of strike length.*** This compares to the 7.5 kilometres ***combined*** strike length of the Eskay-rift strata on the Eskay and SIB properties that abut the north boundary of the Corey property.

The volcanogenic massive sulphides at the newly discovered Smitty (Silver-Zinc-Copper) showing and the Cumberland zone (Gold-Silver-Zinc-Copper), occur within mudstones and basalts that are deposited within a rift-filling succession of bimodal (basaltic to rhyolitic) volcanic rocks and related conglomerates with the distinctive Eskay-rift lithogeochemical signature. This succession occurs in a band extending northwest to southeast, across the centre of the Corey property. Both the Smitty and the Cumberland showings were responded in the 2004 stream geochemical survey and confirm the value of that survey for detecting hidden Eskay-type massive sulphides on the Corey. Combining the geological mapping, lithogeochemistry, lead-isotope and stream geochemical surveys, the Company's geologists have identified over 20 localities for first-priority follow-up by trenching and diamond drilling in early 2005.

These results have shed an entirely new light on the potential of the Corey property: the property is central to the north-south trending Eskay-rift and contains all the proper ingredients for exploration success.

The geological information herein has been reviewed and approved by Paul J. McGuigan, P. Geo. who is the Company's Qualified Person.

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

"Wally E. Boguski"
Wally E. Boguski
President and Director

The TSX Venture Exchange has neither approved nor disapproved of the contents herein.