

AMBERGATE EXPLORATIONS, INC. (AGQ-V)

KENRICH MINING CORP. (KRC-V)

FURTHER EXPLORATION RECOMMENDED- Kenrich Mining and
FOR ESKAY CREEK PROJECT Ambergate Explorations
report the results of
the 1991 fieldwork, performed by Placer Dome Inc., and
Homestake Canada Ltd., on the C-10 and Mt. Madge
showings which are 100% owned by Kenrich and Ambergate.
The C-10 and Mt. Madge showings are a part of the large
Eskay Creek/Sulphurets/Corey property.

According to Placer Dome's report, the Corey 32

claim is underlain by a sheared monzonite intrusive with
typical copper-gold porphyry type alteration. The shear
zone extends up to 200 metres in width, by in excess of
800 metres along strike and the coincident propylitic
and phyllic alteration is observed to extend over 400
metres in width.

Within this are two geochemical anomalies. One, a
gold (up to 770 ppb), copper (up to 1,679 ppm) anomaly
measures 500 metres in length, by 50 to 150 metres in
width, and is coincident with an I.P. electromagnetic
anomaly.

The other is an extensive gold/arsenic (up to 650
ppb gold) anomaly that extends for 800 metres in length
and by 100 to 275 metres in width and is similarly
accompanied by both I.P. and VLF anomalies.

Placer Dome's recommendation is for further
detailing and complete outlining of these features prior
to any drilling.

The work by Homestake Canada Ltd., on both the
C-10, Mt. Madge showings consisted of rock geochemical
sampling and extends the work done by Placer Dome Inc.
over a kilometre further east. Assays from chip and
grab samples yielded values as high as 31,874 ppb gold,
5.09% copper, 0.96% zinc and 0.35% lead.

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