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George Cross

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WESTERN CANADIA

EURUS RESOURCE CORP. (ERR-V)

THIOS RESOURCES INC. (THI-V)

ROCK & ROLL PROJECT UPDATE - William Campbell, secretary,
Eurus Resource Corp. and

Thios Resources Inc., has reported on the Rock & Roll
project 6 miles NW of the Prime/Cominco SNIP deposit
Iskut River, NW B.C. Eurus and Thios can jointly earn a
100% by spending \$1,000,000 by 5Mar95. Eurus and Thios
may also joint pay \$500,000 to Prime by 13Mar95.

Since Sep/90, the companies have staked additional
19 claims to total 351 units covering 21,000 acres.
Phase I exploration in 1990 included linecutting, soil
sampling, mapping and prospecting on the Roll claim
between the Iskut and Craig Rivers which led to the
discovery of the Black Dog zone. Trenching on the Black
Dog zone exposed massive sulphides where the best
channel sample returned 0.317 oz.gold/ton, 100
oz silver/ton, 8.15% lead, 4.24% zinc and 0.65% copper
across 4.6 feet. Phase II work comprised additional
trenching along the interpreted strike of the zone,
geophysical surveys and nine diamond drill holes
totalling 2,215 feet. (SEE GCNL No.213, 1Nov90, P.2 FOR
DRILL RESULTS) The drilling indicated the Black Dog
zone is a volcanogenic massive sulphide target with a
minimum strike length of about 360 meters, a moderate
dip to the south and is open in all directions.

A third phase of work began with the establishment
of a grid over the area of the nine drill holes. The
grid was covered by detailed soil sampling, mapping and
geophysical surveys. This work indicated there are a
number of east-west trending chargeability highs
resistivity lows coincident with and parallel to the
Black Dog zone. An airborne geophysical survey was
recently conducted. Preliminary results showed a number
of conductive responses deemed to represent the
extension of the Black Dog stratigraphy to the
southeast. A second grid was made over the Black Dog
zone and the southeasterly-trending airborne conductors
where induced polarization surveying, soil sampling,
mapping, magnetometer and VLF-EM surveying are in
progress. A second aerial geophysical survey was flown
using SW-NE flight lines south of the Iskut River that
showed conductive responses associated with the Black
Dog stratigraphy can be traced over a strike length of
2,500 meters onto the adjacent property to the east.

Elsewhere on the property, the Aerodat survey

indicated there are a number of conductive responses
both to the south and immediately north of the Iskut
River which will be evaluated early in the new year. A
second phase of drilling is planned for Jan/91.

104B General