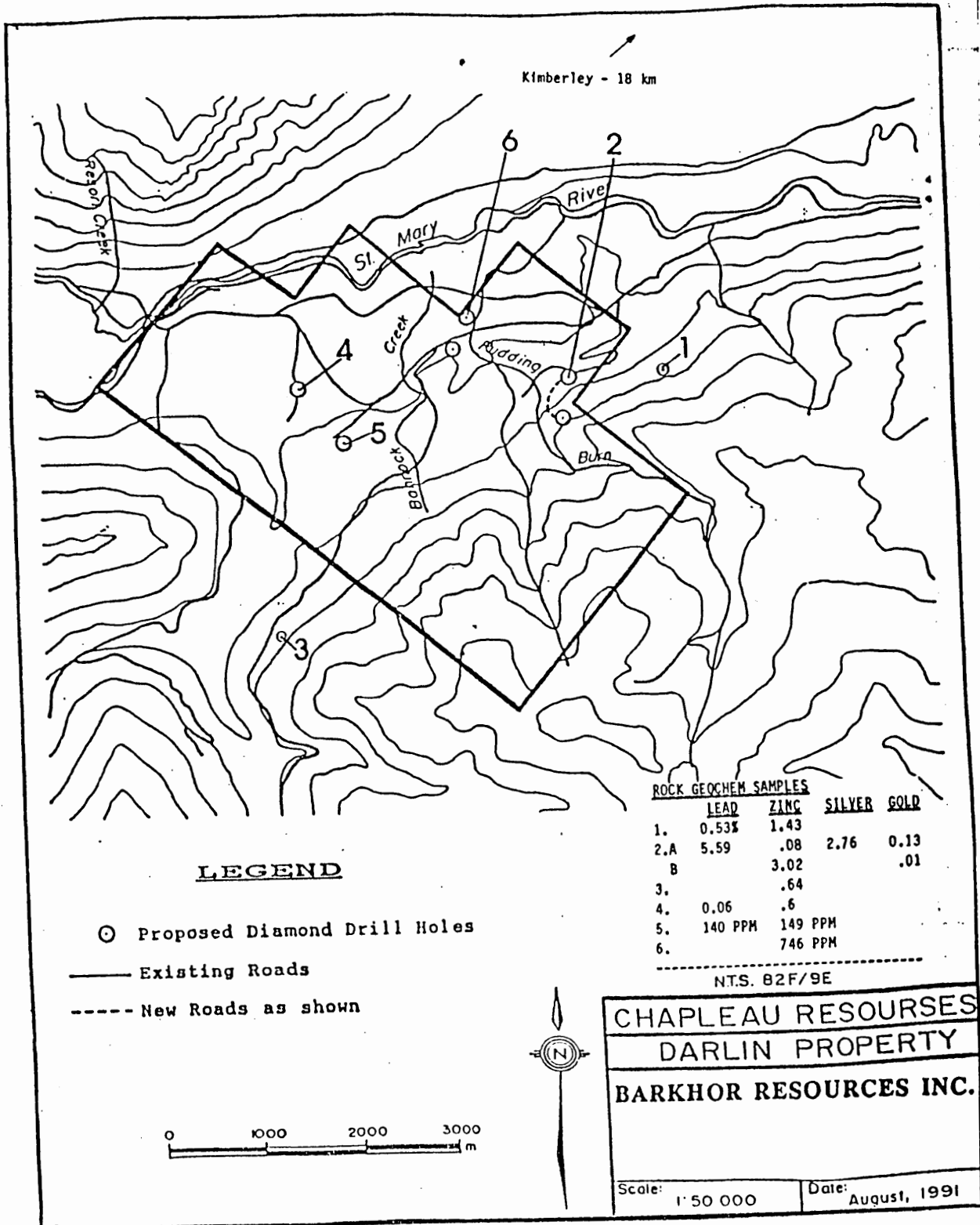


BARKHOR RESOURCES LTD. (BHO-V)
CHAPLEAU RESOURCES LTD. (CHI-V)

DARLIN DRILLING TO START - William Daly, president,
reports Chapleau Resources
Ltd. and Barkhor Resources Ltd. have started drilling on
the 68-unit Darlin claim located in the Purcell Camp, 18
km southwest of Cominco's Sullivan mine at Kimberley,
southeast B.C. Barkhor can earn a 50% interest by
spending \$300,000 on exploration over two years,
including a minimum of \$150,000 in year one. Chapleau,
by a July 8, 1991 agreement, approved by regulatory
authorities, can earn a 100% interest in the property,
subject to a 3% net smelter return royalty, by issuing
150,000 shares in stages, and spending a minimum of
\$300,000 over three years. The property is acquired
from: G.M.Rodgers, L.D. Morgan and R.D.C. Kennedy.
SEE CLAIM MAP OVERLEAF ON WHICH HAS BEEN PLOTTED THE SIX
ROCK GEOCHEM SAMPLE ASSAYS AND THE PROPOSED LOCATIONS
FOR THE FIRST SIX HOLES.

Kokanee Explorations Ltd., as operator of the
project for Barkhor Resources, has reported results of
the Max Min I horizontal loop survey located three
stratigraphic anomalies over 500 meters which remain
open along strike. Kokanee has staked and holds the
claims surrounding the Chalpeau ground. The anomalies
are coincident with geochemical anomalies of lead, zinc
and arsenic. The geology has been confirmed by
Kokanee's geologists as Precambrian metasediments,
stratigraphically part of the Sullivan Middle Aldridge
North Star horizon which host the Sullivan orebody.
Geologically, the sulphide horizon has been identified
by a float train of massive pyrrhotite, sphalerite and
sulphide clasts for over 6 to 10 km across the entire
Darlin property. One VLF electro-magnetic geophysical
anomaly, stratigraphically the lowest, which has a
geochemical signature having the characteristics of a
bedded massive sulphide anomaly. Of the other two
geophysical anomalies, one can be traced directly to the
massive sulphide occurrence on Kokanee's adjacent
property, which had 2% combined lead/zinc in a grab
sample. The last anomaly on the Chalpeau ground is
coincident with massive sulphide float which assayed
5.6% lead, 3.0% zinc, 2.7 oz. silver/ton, 0.13
oz.gold/ton.(CONTINUED ON PAGE TWO)

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