

1710 - 609 GRANVILLE ST
PO BOX 10363
VANCOUVER BC
CANADA V7Y 1G5
(604) 683-7265 FAX 683-5306
BBS 683-7206

George Cross News Letter
"Reliable Reporting"
WESTERN CANADIAN INVESTMENTS

COPYRIGHT
ALL REPRODUCTION
RIGHT RESERVED
PUBLISHED DAILY
SUBSCRIPTION RATE
\$350.00 PER YEAR

NO. 162 (1995)
AUGUST 23, 1995

NO. 162 (1995)
AUGUST 23, 1995

SUPER TWINS RESOURCES LTD.

[STN-V] 5,225,403 SHS.

WOLLASTONITE PROJECT UPDATE - Allen W. Achilles, president,
Super Twins Resources Ltd.,
reports sampling of the 100%-owned Iskut Wollastonite property,
located eight miles from Cominco's Snip gold mine northwest B.C.,
is progressing and sampling of the first of what appears to be at least
four deposits is now complete. Under the direction of Bryan Smith,
B.Sc., MBA, P. Eng., the original Cliff deposit, which is an exposed
face, has been supplemented by the Glacier deposit, Bri deposit and
Bry deposit. A fourth and as yet un-named deposit is presently being
sampled by the exploration team.

The Glacier deposit outcrop has been panel sampled for a strike
length of greater than 200 metres. The outcrop is continuous over
300 metres and extends at least 500 metres based on additional
outcrop now visible. Sampling will be done only part way up the
ridge due to snow cover at higher levels; however, it is believed the
deposit continues for some distance under the snow. A series of test
pits is also planned on the Bri and Bry deposits. Work will continue
on site for at least another two weeks.

The first of a series of mill tests known as beneficiation trials
has been completed showing an average yield of 65% recovered
wollastonite from the 17 separate 10-kg samples taken from the
Cliff deposit. Microscopic examination of the concentrate shows
virtually no impurities. This is considered encouraging as these
trials are only to determine the type of technology to be used to test
the panel samples now being taken. It is believed the yield can be
substantially increased with further grinding. On site estimates of
purity by hand lens examination indicates a purity of at least 80%
wollastonite, with crystal bundles up to 5 cm (2 inches) in length.

Preliminary reserve estimates for the Cliff deposit from just this
season's exploration effort are at least 2,000,000 tonnes of 80%
yield high aspect ratio wollastonite. The geological potential of the
four wollastonite deposits is significantly larger as the separate
zones may be a continuous skarn zone around the Zippa Mountain
Pluton. If this is in fact the case, this deposit will rival any known
deposit in the world in terms of size and grade.

Wollastonite is a white crystalline industrial mineral which
enjoys increasing usage worldwide. It is used as an additive in paints
and ceramics. It is also used as a replacement for asbestos in all of
its application as wollastonite is non-toxic. Of particular interest is
the increased use of wollastonite in the new-age plastic bumpers
found on modern automobiles. Annual consumption of wollastonite
is estimated to be about 500,000 tonnes per annum worldwide. With
increasing uses and applications being found, worldwide
consumption is projected to be about 1,000,000 tonnes by 2000.

The location of these deposits on tidewater, 4,000 feet above
the Iskut River and for the most part in an exposed setting, indicates
the cost of mining and transport to market will be modest. (SEE
GCNL NO.151, 8Aug95, P.5 FOR PREVIOUS PROJECT DETAILS)

104B
General