

675250
104K/13
Maple leaf

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RIZZ PROPERTY

American Bullion's Team Canada reconnaissance exploration program has made a second discovery within the Tulsequah District in northwestern British Columbia.

The Rizz Property consisting of 13 claims totalling 245 claim units has recently been staked to cover gold-zinc mineralization associated with a large felsic volcanic package immediately south of American Bullion's Maple Leaf property which was discovered and staked by the Company in August, 1990.

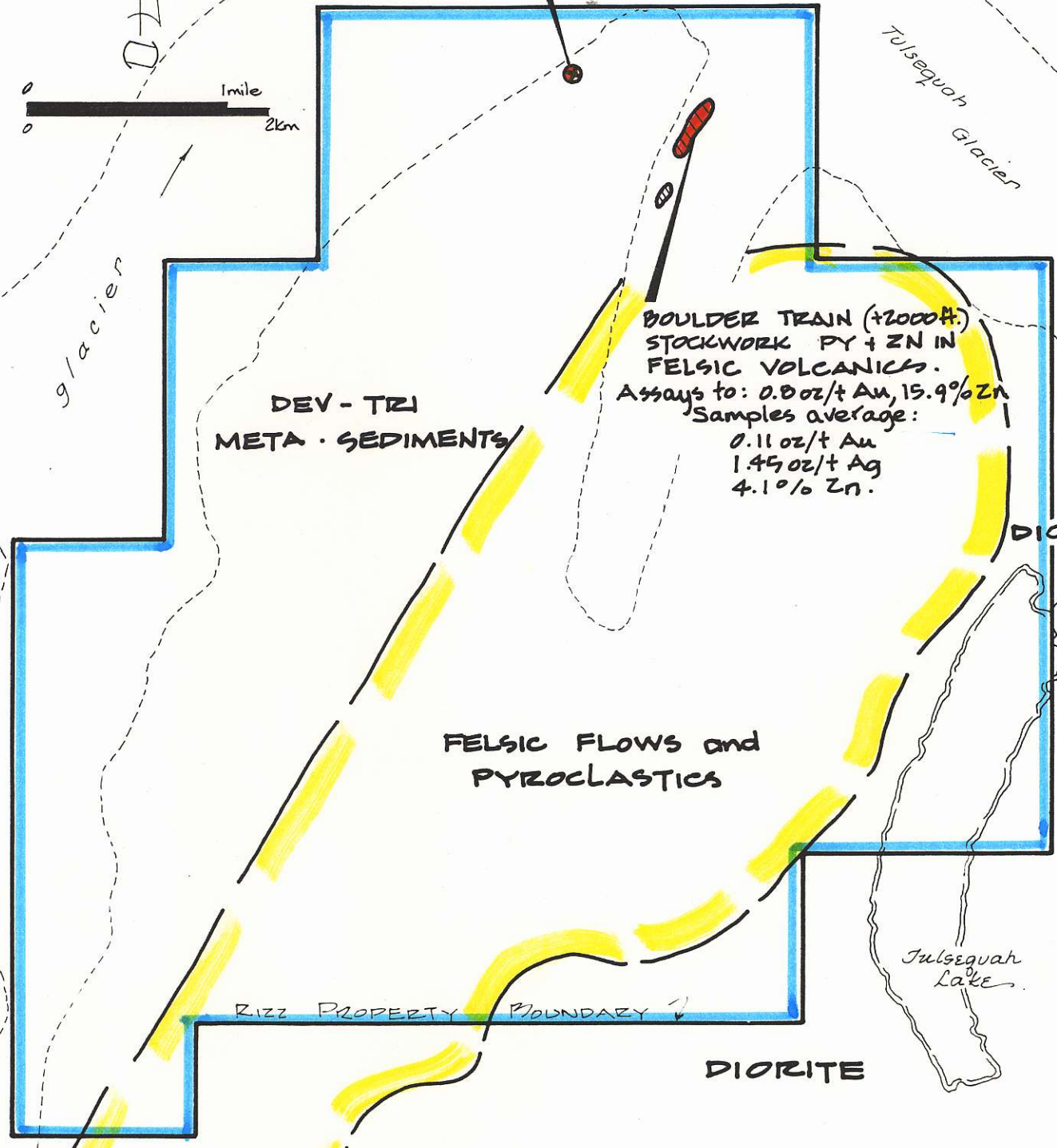
The Rizz covers a 2000 foot long boulder train containing thousands of tons of huge angular blocks of altered felsic volcanics that are well mineralized with disseminated and stockwork quartz-pyrite-sphalerite assaying to 0.8 oz/ton gold and 15.9% zinc. Sampling of 12 large float blocks averaged 0.11 oz/ton gold, 1.45 oz/ton silver and 4.1% zinc.

Although the source of this mineralization has not been discovered to date, the size, shape and volume of the mineralized boulder train suggests a nearby deposit with large tonnage potential.

Preliminary prospecting in the northern portion of the Property located talus containing bands of medium grained zinc and lead mineralization within altered meta-sediments. A composite of chip samples from talus boulders assayed 0.10 oz/ton gold, 16.4 oz/ton silver, 7.3% zinc and 8.2% lead.

In summary, prospecting has outlined both gold bearing stockwork mineralization in felsic volcanics as well as precious metal bearing lead-zinc bands within meta-sediments. A program of prospecting and targetting is warranted and will continue during 1991.

TALUS GRAPS
BANDED Pb/Zn
Assays: 0.10oz/t Au
16.4 oz/t Ag
7.3% Zn
8.2% Pb



BOULDER TRAIN (+2000ft.)
STOCKWORK PY + ZN IN
FELSIC VOLCANICS.
Assays to: 0.8oz/t Au, 15.9% Zn
Samples average:
0.11 oz/t Au
1.45 oz/t Ag
4.1% Zn.

DEV - TRI
META - SEDIMENTS

FELSIC FLOWS and
PYROCLASTICS

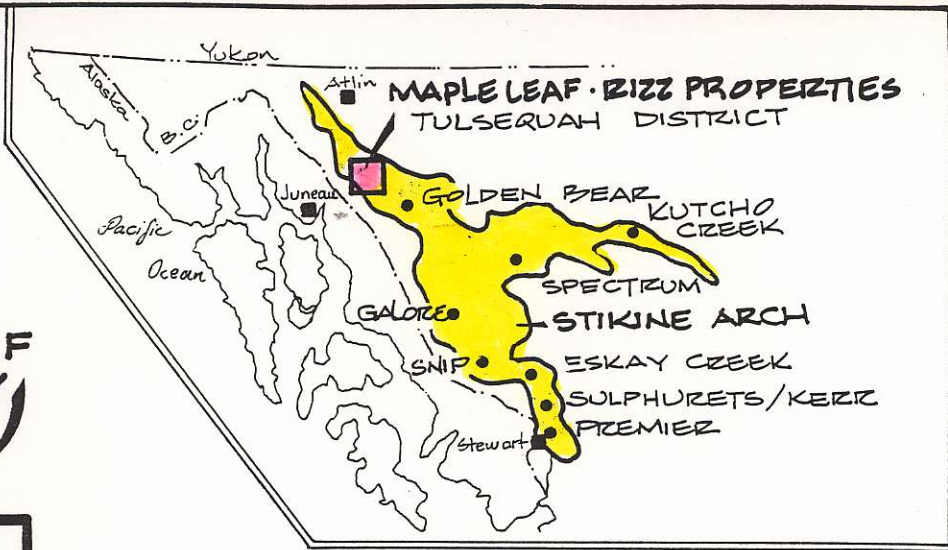
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DIORITE

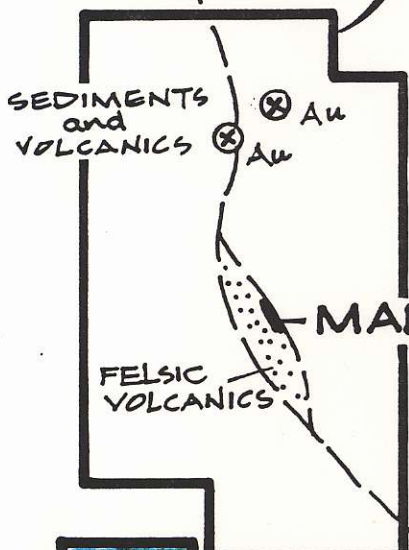
RIZZ PROPERTY BOUNDARY

British
Alaska
Columbia

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RIZZ PROPERTY

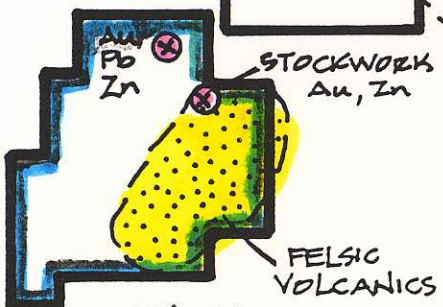


MAPLE LEAF PROPERTY



MAPLE LEAF

DISCOVERY OF TWO
POLYMETALLIC SULPHIDE ZONES
Au, Ag, Zn, Pb, Cu



RIZZ PROPERTY

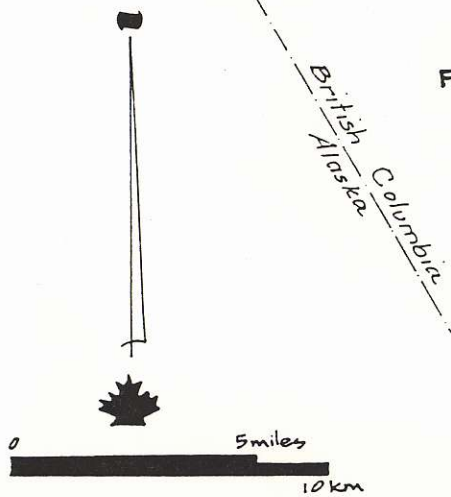
ANDESITIC VOLCANICS

STAKED

TULSEQUAH CHIEF
Au, Ag, Zn,
Pb, Cu

POLARIS TAKU
Au

BIG BULL
Au, Ag, Zn
Pb, Cu



**AMERICAN BULLION
MINERALS LTD.**
TULSEQUAH DISTRICT