

880320

ISKUT RIVER

104B

Bam

SILT 51;AU,AG
 ROCK 12;AU,AG
 TOPO 1:10000
 REFERENCES: A.R. 921,2963,3002,3374,11320,15336
 M.I. 104B 076-RAY;104B 088-RAY

TELEGRAPH CREEK 104G

✓ BAM

MINING DIV: LIARD ASSESSMENT REPORT 14859 INFO CLASS 4
 LOCATION: LAT. 57 10.8 LONG. 130 52.6 NTS: 104G/ 2W
 CLAIMS: BAM 6-10
 OPERATOR: CHEVRON CAN. RES.
 AUTHOR: WALTON, G.
 COMMODITIES: COPPER, SILVER, GOLD
 DESCRIPTION: THE CLAIMS ARE UNDERLAIN BY PERMIAN SEDIMENTS AND VOLCANICS WHICH ARE OVERLAIN BY TRIASSIC TO JURASSIC VOLCANICS. THE WHOLE SEQUENCE IS INTRUDED BY JURASSIC TO CRETACEOUS GRANITIC BODIES. MINERALIZATION CONSISTS OF PYRITIC QUARTZ VEINS WITHIN AN ALTERED GRANITIC ROCK AND CARRIES GOLD VALUES TO 15.6 GRAMMES/TONNE.
 WORK DONE: ROCK 60;AU,AS,SB,AG
 REFERENCES: A.R. 14859
 M.I. 104G 027-BAM

WINDY

MINING DIV: LIARD ASSESSMENT REPORT 14982 INFO CLASS 3
 LOCATION: LAT. 57 10.5 LONG. 130 56.6 NTS: 104G/ 2W
 CLAIMS: WINDY, BJ
 OPERATOR: TECK EX.
 AUTHOR: FOLK, P.
 DESCRIPTION: PERMIAN AND OLDER METAMORPHOSED VOLCANICS, VOLCANIC CLASTICS AND SEDIMENTS ARE CUT BY LATER QUARTZ VEINS. A FAULT-RELATED PYRITIC IRON CARBONATE BRECCIA ZONE RETURNED SLIGHTLY ANOMALOUS GOLD VALUES IN ROCK CHIPS.
 WORK DONE: GEOL 1:1000
 SOIL 118;AU
 SILT 5;AU