

LUPUS

MINING DIV: NANAIMO ASSESSMENT REPORT 15034 INFO CLASS 2
 LOCATION: LAT. 49 46.0 LONG. 125 10.0 NTS: 92F/14E
 CLAIMS: LUPUS 1, LUPUS 3-6
 OPERATOR: PAN WORLD VENTURES
 AUTHOR: VERLEY, C.
 COMMODITIES: GOLD, SILVER, COPPER, ZINC
 DESCRIPTION: THE CLAIMS ARE UNDERLAIN BY A SEQUENCE OF UPPER TRIASSIC KARMUTSEN FORMATION MAFIC VOLCANICS WHICH ARE UNCONFORMABLY OVERLAIN BY UPPER CRETACEOUS SANDSTONES AND SILTSTONES OF THE NANAIMO GROUP. THE SUCCESSION IS INTRUDED BY TERTIARY DACITE PORPHYRIES. GENTLY NORTHEASTERLY DIPPING GOLD-BEARING VEINS CONTAINING SPHALERITE, PYRITE, ARSENOPYRITE, GALENA AND CHALCOPYRITE OCCUR IN KARMUTSEN FORMATION ROCKS. STEEP, EASTERLY TRENDING GOLD-BEARING VEINS OF SIMILAR MINERALOGY OCCUR IN NANAIMO GROUP ROCKS. AN INDUCED POLARIZATION CONDUCTOR ASSOCIATED WITH THE LAKE ZONE IS OPEN TO THE NORTH AND SOUTH.

WORK DONE: GEOL 1:10000, 1:1000
 IPOL 4.9 KM
 SOIL 1079; MULTIELEMENT
 ROCK 25; AU, AG, AS, CU, PB, ZN
 LINE 34.0 KM

REFERENCES: A.R. 12015, 13426, 14434, 14442, 15034
 M.I. 092F 308-LUPUS

✓ MUREX, DOMINEER

MINING DIV: NANAIMO ASSESSMENT REPORT 15228 INFO CLASS 3
 LOCATION: LAT. 49 45.6 LONG. 125 14.5 NTS: 92F/14E 92F/14W
 CLAIMS: MWC 151, MWC-153, FOX 1
 OPERATOR: BETTER RES.
 AUTHOR: BRISTOW, J.
 COMMODITIES: COPPER, GOLD, SILVER
 DESCRIPTION: THE CLAIMS ARE UNDERLAIN BY A THICK SUCCESSION OF UPPER TRIASSIC KARMUTSEN FORMATION VOLCANICS OVERLAIN BY SEDIMENTS OF THE UPPER CRETACEOUS COMOX FORMATION WHICH ARE CUT BY INTRUSIVE FELDSPAR PORPHYRY AND DIORITIC DYKES AND SILLS OF TERTIARY AGE. THE WHOLE SEQUENCE OF ROCKS IS INTRUDED BY BRECCIA SYSTEMS OF VARIOUS COMPOSITION, SIZE, SHAPE AND POSSIBLY OF DIFFERENT AGES. ONE SUCH MULTISTAGE BRECCIA (MUREX BRECCIA) CONTAINS GOLD MINERALIZATION ASSOCIATED WITH SULPHIDE CLOTS, IRREGULAR BLEBS AND DISSEMINATIONS INTERSTITIAL TO THE BRECCIA FRAGMENTS. PYRRHOT-