

WORK DONE: GEOL 1:2500  
MAGG 11.3 KM  
EMGR 11.3 KM;VLF  
SOIL 514;AU,AG,PB,ZN,CU  
ROCK 10;AU,AG,PB,ZN,CU  
REFERENCES: A.R. 6114,6514,7093,8783,12226,15066  
M.I. 092GNW029-VENETIAN

✓  
ASHLOO

MINING DIV: VANCOUVER ASSESSMENT REPORT 14703 INFO CLASS 4  
LOCATION: LAT. 49 56.8 LONG. 123 24.6 NTS: 92G/14W  
CLAIMS: HAWK 2  
OPERATOR: SLIM'S EX. & MIN.  
AUTHOR: BABKIRK, W. COLP, S.  
COMMODITIES: GOLD, SILVER, COPPER  
DESCRIPTION: THE AREA IS PART OF THE COAST CRYSTALLINE COMPLEX  
COMPOSED OF EXTENSIVE CRETACEOUS OR OLDER  
GRANODIORITE INTRUSIVES. A ONE METRE WIDE QUARTZ  
VEIN STRIKING 15 DEGREES AND DIPPING 25 DEGREES  
WESTERLY OCCURS IN A FRACTURE ZONE. THE QUARTZ  
VEIN CONTAINS AURIFEROUS SULPHIDE MINERALIZATION.  
WORK DONE: DIAD 62.0 M;1 HOLE,EX  
REFERENCES: A.R. 5592,6043,6155,7403,8084,10633,13278,  
13847,14703  
M.I. 092GNW013-ASHLOO

## SILVER TUSK

MINING DIV: VANCOUVER ASSESSMENT REPORT 14478 INFO CLASS 2  
LOCATION: LAT. 49 46.3 LONG. 123 19.1 NTS: 92G/14W  
CLAIMS: SILVER TUSK, MAVIS  
OPERATOR: NEWMONT EX. OF CAN.  
AUTHOR: BOYLE, H.  
COMMODITIES: LEAD, ZINC  
DESCRIPTION: THE CLAIMS COVER A PORTION OF THE CLOWHOM PENDANT  
OF THE CRETACEOUS GAMBIER GROUP VOLCANIC AND  
SEDIMENTARY ROCKS WITHIN THE COAST PLUTONIC  
COMPLEX. THE VOLCANIC-SEDIMENTARY ROCKS LIE IN  
FAIRLY UNIFORM, NORTHERLY TRENDING, STEEP WESTERLY  
DIPPING BEDS CUT BY STEEP FAULTS. A SILICEOUS,  
ALTERED FELSIC UNIT EXTENDING ALONG THE WEST SIDE  
OF THE PENDANT HOSTS PRECIOUS AND BASE METAL  
MINERALIZATION IN VEINS AND AS DISSEMINATIONS.  
VALUES TO 1800 PPB GOLD AND 39 PPM SILVER WERE  
DETECTED IN SAMPLES.  
WORK DONE: DIAD 647.7 M;12 HOLES,BQ