

EXPLORATION IN B.C.'86

REFERENCES: PITS 22
A.R. 8982, 15145, 15365
M.I. 104A 006-VIRGINIA K

ISKUT RIVER 104B

✓ BUENA VISTA, UNICORN

BIG MISSOURI

MINING DIV: SKEENA ASSESSMENT REPORT 15327 INFO CLASS 3
LOCATION: LAT. 56 7.1 LONG. 130 1.1 NTS: 104B/ 1E
CLAIMS: MASON FR., MGM, DAY 1-4, DAY FR., MARTHA ELLEN
LECKIE FR., RAMBLER, TIP TOP, TIP TOP FR., BUENA VISTA
OPERATOR: WESTMIN RES.
AUTHOR: DYKES, S.
COMMODITIES: SILVER, LEAD, ZINC
DESCRIPTION: THE CLAIMS ARE UNDERLAIN BY A SEQUENCE OF ANDESITE
AGGLOMERATES, TUFFS AND FLOWS BELONGING TO THE
LOWER JURASSIC HAZELTON GROUP. MINERALIZATION
CONSISTS OF FINE-GRAINED DISSEMINATED PYRITE WITH
OR WITHOUT SPHALERITE AND GALENA AND IS CONTAINED
WITHIN CHERTY TUFF HORIZONS OR AS SMALL SULPHIDE
STRINGERS AND VEINLETS IN ANDESITE. THESE CHERTY
TUFF HORIZONS ARE THIN SILICEOUS EXHALITIVE
HORIZONS WHICH OCCUR AT THE CONTACT BETWEEN
INDIVIDUAL ANDESITE UNITS. GEOPHYSICAL SURVEY
RESULTS IDENTIFIED SEVERAL INDUCED POLARIZATION
CONDUCTORS.
WORK DONE: IPOL 30.0 KM
LINE 30.1 KM
REFERENCES: A.R. 912, 2320, 3013, 5664, 5757, 5988, 6009, 6080,
6361, 8202, 8477, 8788, 9980, 15327
M.I. 104B 044-UNICORN; 104B 083-BUENA VISTA

TENNYSON

MINING DIV: SKEENA ASSESSMENT REPORT 14642 INFO CLASS 4
LOCATION: LAT. 56 15.5 LONG. 130 10.0 NTS: 104B/ 1E 104B/ 8E
CLAIMS: TENNYSON 1-4
OPERATOR: TEUTON RES.
AUTHOR: CREMONESE, D.
COMMODITIES: GOLD, SILVER, ZINC, LEAD
DESCRIPTION: A GOSSANOUS OUTCROP, APPROXIMATELY 750 METRES BY
500 METRES LARGE, IS EXPOSED WEST OF A STEEPLY