



MINFILE MINERAL OCCURRENCE DATA SHEET

IDENTIFICATION

MINFILE NO.: NATIONAL MINERAL INVENTORY NO.:

NAMES:

CLAIMS:

OWNER(S):

OPERATOR(S):

STATUS: SHOWing PROSpect DEveloped PROspect PRODucer PAsT PROducer

LOCATION: NTS: MINING DIVISION

LATITUDE: LONGITUDE: (degrees) (minutes)

UTM ZONE: NORTHING:

LOCATION CERTAINTY: 1 WITHIN 500 m 2 WITHIN 1 km

COMMENTS ON OCCURRENCE IDENTITY:

MINERAL OCCURRENCE

COMMODITIES: (listed according to economic in

RESERVES: TYPE: TONNES: GRADES:

COMMENT:

OR BEST ASSAY DATA:

COMMENT:

PRODUCTION: YEARS: TONNES MINED:

METALS RECOVERED: (ar

MINERALOGY: 'ECONOMIC' MINERALS:

AGE OF MINERALIZATION: COMMENT:

GANGUE MINERALS:

COMMENT:

ALTERATION MINERALS: ALTERATION TYPE:

COMMENTS:

SHAPE OF DEPOSIT: 1 REGULAR 2 TABULAR 3 CYLINDRICAL 4 BLADED 5 IRREGULAR MODIFIER: 1 FOLDED 2 FAULTED 3 FRACTURED 4 SHEARED 5 OTHER - COMMENT: DIMENSION: ATTITUDE:

COMMENT:

DEPOSIT TYPE: 01 VEIN 02 STOCKWORK 03 PORPHYRY 04 PIPE 05 IGNEOUS 06 SKARN 07 PEGMATITE 08 STRATABOUND 09 STRATIFORM 10 CONCORDANT 11 PLACER 12 PRECIPITATE 13 DISSEMINATED 14 MASSIVE 15 UNKNOWN 16 UNCLASSIFIED GENETIC TYPE: 1 REPLACEMENT 2 MAGMATIC 3 VOLCANOGENIC 4 SEDIMENTARY 5 SYNGENETIC 6 EPIGENETIC 7 HYDROTHERMAL 8 RESIDUAL 9 UNKNOWN (UNCLASS.)

82KNW031 for 1996 MAP See also: 82KNW094 X REFERENCE