

GDMS FILE LISTING		OPSEP TEST FILE SPECIFICATIONS	
RECORD SERIAL NUMBER	92		
0101	IDENTIFICATION		
	REFERENCE-NUMBER	-	320
	RECORD-NAME	-	BAM
	ENTITY-CODED	-	COMPOUND
	LINK-NUMBER	-	8188
SS01	NAME-OR-IDENTIFIER	-	ARCTIC LAKE
	YEAR-OF-NAME	-	----- NO DATA
0201	LOCATION		
	OBJECT-LOCATED	-	----- NO DATA
	LATITUDE	-	57.2050
	LONGITUDE	-	130.8883
	UTM-ZONE	-	9
	NORTHING	-	6341600
	EASTING	-	385900
	UNCERTAINTY-METRES	-	----- NO DATA
	LATITUDE-DECIMAL-MINUTES	-	57 12.3
	LONGITUDE-DECIMAL-MINUTES	-	130 53.3
SS01	NTS-PRIMARY-QUADRANGLE	-	104
	NTS-LETTERED-QUADRANGLE	-	6
	NTS-TERTIARY-QUADRANGLE	-	2
	PROVINCE-TERRITORY	-	B.C.
0301	PRODUCTION-STATUS		
	STATUS	-	DEVPROSP
	DATE-OF-STATUS	-	1973
SS01	COMMODITY-NAME	-	COPPER
0401	DEPOSIT-CLASSIFICATION		
	CLASSIFICATION-SCHEME	-	GUIDE 73
	DEPOSIT-TYPE	-	STRATIFORM
	CLASSIFIED-BY	-	D.WHITMORE
0402	DEPOSIT-CLASSIFICATION		
	CLASSIFICATION-SCHEME	-	BROAD DATA BANK
	DEPOSIT-TYPE	-	LATSEG
	CLASSIFIED-BY	-	D.WHITMORE
0403	DEPOSIT-CLASSIFICATION		
	CLASSIFICATION-SCHEME	-	MORPH DATA BANK
	DEPOSIT-TYPE	-	CONC-PLAN
	CLASSIFIED-BY	-	D.WHITMORE
0404	DEPOSIT-CLASSIFICATION		
	CLASSIFICATION-SCHEME	-	CU-KIRKHAM 73
	DEPOSIT-TYPE	-	MISC CU
	CLASSIFIED-BY	-	R.V.KIRKHAM
0501	ASSOCIATED-ROCKS		
	ROCK-NAME	-	ARKOSE
	MAJOR-ROCK-CLASS	-	SEDIMENTARY
	COMPOSITION-CLASS	-	NON CARBONATE
	GENETIC-CLASS	-	DETRITAL

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	METAMORPHISM	-	----- NO DATA
	OTHER-MODIFIER	-	FRACTURED
	RELATIONSHIP-TO-DEPOSIT	-	HOST
	RADIOMETRIC-AGE-MILL-YR	-	----- NO DATA
	RADIOMETRIC-AGE-REF	-	----- NO DATA
0502	ASSOCIATED-ROCKS		
	ROCK-NAME	-	DOLOMITE
	MAJOR-ROCK-CLASS	-	SEDIMENTARY
	COMPOSITION-CLASS	-	CARBONATE
	GENETIC-CLASS	-	CHEMICAL
	METAMORPHISM	-	----- NO DATA
	OTHER-MODIFIER	-	FRACTURED
	RELATIONSHIP-TO-DEPOSIT	-	HOST
	RADIOMETRIC-AGE-MILL-YR	-	----- NO DATA
	RADIOMETRIC-AGE-REF	-	----- NO DATA
0701	GEOLOGICAL-PROVINCE		
	PROVINCE-NAME	-	CORDILLERAN
	TECTONIC-UNIT	-	COLUMBIA INTERMONT BELT
0801	MINERALS-OBSERVED		
SS01	MINERAL-NAME	-	CLCP
SS02	MINERAL-NAME	-	PYRT
SS03	MINERAL-NAME	-	TRDR
SS04	MINERAL-NAME	-	AZRT
SS05	MINERAL-NAME	-	MLCT
0901	DEVELOPMENT		
	DEVELOPMENT-STAGE	-	DEVPROSP
SS01	TYPE-OF-DEVELOPMENT	-	EX D.D.
	DATE-AT-WHICH-COMPLETED	-	1964
	TOTAL-LENGTH	-	736.0
	LENGTH-UNITS	-	FT.
	NO-OF-DEVELOPMENT-UNITS	-	3
SS02	TYPE-OF-DEVELOPMENT	-	D.D.
	DATE-AT-WHICH-COMPLETED	-	1967
	TOTAL-LENGTH	-	11589.0
	LENGTH-UNITS	-	FT.
	NO-OF-DEVELOPMENT-UNITS	-	31
1201	RESERVES		
	ORE-ZONE-IDENTIFIER	-	ALL
	TOTAL-PARTIAL-ASCRIBED	-	TOTAL
	ASCRIBED-TO	-	----- NO DATA
	ASCRIBED-FROM	-	----- NO DATA
	QUANTITY	-	3.00000E+05
	QUANTITY-UNITS	-	SHT.TONS
	ORE-CATEGORY	-	INDIC
	RESERVE-SOURCE	-	NORTHERN MINER
	DATE-AT	-	1971
	ALTERNATIVE-ESTIMATE	-	----- NO DATA
SS01	COMMODITY-NAME-R	-	COPPER
	COMMODITY-GRADE-R	-	0.76
	GRADE-UNITS-R	-	MT.%
1301	OWNERSHIP		

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	OWNER-OPERATOR	-	SHAWINIGAN MINING & SMELTING CO.
	WHETHER-OWNER-OPERATOR	-	OWNER
	DATE-AT-OWNS	-	1973
1401	COMMENTS		
	APPLICABILITY	-	ASSRCKS
SS01	COMMENT	-	MIN.ZONES DI ² 10SW.
1402	COMMENTS		
	APPLICABILITY	-	MINOBS
SS01	COMMENT	-	DISS.TETRAHEDRITE IN DOLOMITE
SS02	COMMENT	-	& ALONG WITH MALACHITE & AZURITE
SS03	COMMENT	-	IN THE ARKOS.
1501	REFERENCES		
	AUTHOR-NAME	-	----- NO DATA
	TYPE-OF-DOCUMENT	-	REPORT
	YEAR	-	1964
	TITLE	-	BAM
	SERIES-NAME-NUMBER	-	B.C., REPT. OF MINISTER OF MINES
	PAGE-REFERENCE	-	P.18
	DATA-ITEM-STRING-XREF	-	----- NO DATA
1601	COMPILATION		
	COMPILED-BY	-	G.FEDOSEJEVS
	DATE-COMPILED	-	740214