

TABLE 2 Mineral Deposit Models Data - Median Tonnage and Element Grades

DEPOSIT MODEL	#	BC/YT	Median	g/mt	g/mt	%	%	%	%	%	%	%	%	
Base Metal Deposits		CODE	Tonnage	Au	Ag	Pb	Zn	BaSO4	Fe	Si	P	U	Cu	
Vein barite	1	J8Y	100 000					90.00						
Sedex Barite	3	F3Y	250 000					89.00						
Jade	5	JAY	472											
Alto iron	6	AFY	45 000 000						55.00					
Crest Iron	7	CFY	18000000000						46.00	25.00	0.35			
Porphyry Gold	8	PAY	50 000 000	2.00										
Granite Uranium	9	PUY	40254000									0.67		
MVT	10	E1A	2200000		19.00	0.87	1.40							
DEPOSIT MODEL	#	BC/YT	Median	g/mt	g/mt	%	%	%	%	%	%	%	%	
Precious Metal		CODE	Tonnage	Au	Ag	Cu	Pb	Zn	W	Co	Hg	U	Ba	
Wernecke Breccia	4	D7Y	50 000 000			2.00								
W Skarn	12	N6	1 100 000						0.36					
Carlin	13	E4	6 650 000	2.50	15.00				0.60					
Sedimentary Hosted Cu	14	D2	17 500 000		37.00	2.10				0.24				
Sedex Zn-Pb	15	H2	18 000 000		48.00		3.40	5.15						
VMS Besshi	16	H4	220000	0.76	9.50	1.50		0.40						
Polymetallic Vein Ag-Pb-Zn	17	K5	160 987		304.00		3.34	2.49						
Ag-Pb-Zn mantos	18	M2	270 000											
Cu (Au Ag) skarn	20	N1	267 663	1.03	90.08	1.49								
Hotsprings Hg	21	I3	12 600							0.38				
Uncomformity Uranium	22	D3	2 210 000									0.03		
Barite in MVT	23	E1A	50000										100	
DEPOSIT MODEL	#	BC/YT	Median	g/mt	g/mt	%	%	%	%	g/mt	g/mt	g/mt	g/mt	g/mt
Base & PGE Metal Deposits		CODE	Tonnage	Au	Ag	Zn	Mo	Ni	Cr2Os	Pt	Pd	Ir	Ru	Rh
Nick	2	N1Y	5 000 000	0.70	50.00	2.00	4.00	4.00		0.30	0.40	0.30		
Podiform Chromite	19	P3	20 000						46.00	0.50	0.50	0.50	0.50	0.50
Gabbroid Ni-Cu	11	P2Y	13600000	1.28		0.04		0.002			0.00	0.00		