

GOLD EMPLACEMENT AND HYDROTHERMAL ALTERATION IN METABASIC ROCKS AT THE MOUSKA MINE, BOUSQUET DISTRICT, ABITIBI, QUEBEC, CANADA: ERRATUM

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Owing to an error in typography not caught in the proofs, Tables 2c and 2d were inadvertently left out of the above article (*Can. Mineral.* **42**, 1079-1096). Apologies to the authors and readers. These tables are reproduced below.

TABLE 2c. AVERAGE CONCENTRATION OF SELECTED TRACE-ELEMENTS IN VARIOUS TYPES OF Au MINERALIZATION AT THE MOUSKA DEPOSIT, BOUSQUET DISTRICT, ABITIBI GREENSTONE BELT, QUEBEC

Sample	<i>n</i>	Co	Cu	Pb	Zn	Ni	V
Ore zone 07							
Sulfide vein	3	393	9576	-	48	236	-
Quartz vein	2	109	1417	33	-	62	-
Ore zone 08							
Sulfide vein	3	1100	10 691	-	846	370	-
Quartz vein	4	468	13 660	-	236	202	-
Ore zone 22							
Au schist*	8	84	233	12	26	58	226

* disseminated sulfide stringers (up to 80% gangue). Concentrations are expressed in ppm, and are the result of *n* analyses.

TABLE 2d. CHEMICAL COMPOSITION OF DISSEMINATED SULFIDE ORE (ORE ZONE 22), MOUSKA DEPOSIT, BOUSQUET DISTRICT, ABITIBI GREENSTONE BELT, QUEBEC

	<i>n</i>	Ag	Au	Co	Cu	Ni	Pb	Zn
Magnetic ore	9	4	5.3	500	8 500	300	n.d.	100
Nonmagnetic ore	8	9	54	160	50 000	100	n.d.	200

magnetic ore: 60% pyrrhotite + 30% magnetite + 1% pyrite + 2% chalcopyrite + silicates; nonmagnetic ore: 14% chalcopyrite + 60% pyrite + 5% ilmenite + 2% pyrrhotite + silicates. Results of *n* analyses, expressed in ppm; n.d.: not detected. Data from Wilhelmey, J.F. (1987), Cambior internal report.