

Summary of Mineral Assay of mine located at the Kamankulwiba area in the Republic of Zambia.

Four random samples taken from the new prospect outcrop where analysed for copper using a portable Niton XRD machine and the following results were obtained:

Sample Number	Element	Content in %
BNX 02	Mn	1.0
	Fe	34.7
	Cu	0.8
	Other Elements	62.1
BNX 05	Mn	1.2
	Fe	36.1
	Cu	2.6
	Other Elements	58.7
BNX 07	Mn	0.8
	Fe	42.0
	Cu	1.8
	Other Elements	55.8
BNX 03	Mn	0.8
	Fe	14.1
	Cu	0.4
	Other Elements	83.6

The above samples were just taken randomly from an outcrop of a brecciated gossanous iron and copper oxide rich rock.

Ground magnetic and soil sampling survey at a grid of 200m X 25m was performed followed by pitting and trenching. Actual samples from the working mine gave copper content of **13.9%, Iron 50.4% and other elements 33.6%**. Samples from certain locations of the mine have values as high as **35% total copper oxides**.

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