

<b>MINFILE Number:</b> 094K 030	<b>Name:</b> 428 CENTRAL	<b>Status:</b> Prospect
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Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
CENTRAL  2021      N	Assay/analysis Chip	Copper	5.88 %	A chip sample (D723508) from the 428 Central vein hosting semi-massive chalcopyrite (8 per cent) and bornite (1 per cent), as exposed in a ravine at an elevation of approximately 2080 metres, over 1.5 metres. Assessment Report 39912.
ROCK  1971      N	Assay/analysis Chip	Copper	0.5000 %	High end of range of more representative chip sample values; taken over 6.4 metres. Assessment Report 3318, Map 3.
SAMPLE  1970      N	Assay/analysis Chip	Copper	2.5600 %	From highly mineralized section (sample 4-6), taken over 9 metres. Assessment Report 2644, Geology Map.