MINFILE Number: 093O 055 **Name:** CJ **Status:** Prospect

Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
DRILLHOLE 2007 N	Assay/analysis Drill Core	Gold Silver Copper	0.08 g/t 0.41 g/t 0.05 %	The best mineralization included 68 metres (192-260 metres) of 0.033 gram per tonne gold and 0.047 per cent copper in propylitized and potassically altered andesite/gabbro and andesite tuff (CJ07-02) and 42 meters (102-144m) of 0.080 gram per tonne gold, 0.41 gram per tonne silver and 0.05 per cent copper in propylitized, silicified and potassically altered andesite tuff at the contact with similarly altered diorite/quartz diorite (CJ07-03) Assessment Report 29427.
DRILLHOLE 2005 N	Assay/analysis Drill Core	Copper Gold	0.07 % 0.13 g/t	From a 22.5 meter drill intersection from 1996 drilling, reanalyzed in 2005. Assessment Report 28023.
DRILLHOLE 1996 N	Assay/analysis Drill Core	Gold Copper	0.70 g/t 0.041 %	Drill hole CJ96-5, located 50 metres north of hole CJ96-4, yielded 0.041 per cent copper and 0.70 gram per tonne gold over 24 metres Assessment Report 24968
DRILLHOLE 1996 N	Assay/analysis Drill Core	Gold Copper	0.13 g/t 0.12 %	drill hole CJ96-6, located approximately 1 kilometres east- north east of hole CJ96-4, yielded 0.13 gram per tonne gold and 0.12 per cent copper over 4.0 metres Assessment Report 24968
DRILLHOLE 1996 N	Assay/analysis Drill Core	Copper Gold	0.072 % 0.13 g/t	CJ96-4 yielded the best results of the program including 22.5 meters of 0.072 per cent copper and 0.13 gram per tonne gold and 52.5 meters of 0.045 per cent copper which contained a higher grade zone of 23 meters of 0.071 per cent copper and 0.11 gram per tonne gold Assessment Report 24968
DRILLHOLE 1994 N	Assay/analysis Drill Core	Gold	0.19 g/t	Drilling highlights included values of 1.18 grams per tonne gold over 1.86 metres (30.44 to 32.30 metres down-hole) and 0.19 gram per tonne gold over 36.1 metres (76.80 to 134.50 metres down-hole), including 1.79 grams per tonne gold and 0.11 per cent copper over 1.00 metre in hole CJ94-1 Assessment Report 23970