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| MINFILE Number: 094E 214 | Name: GWP | Status: Prospect |
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| Ore Zone/ Year/Report On | Tonnage/ Category | Commodity | Grade | Reference/ Comments |
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| DRILLHOLE 2005 | Assay/analysis Drill Core | Gold Silver | 1.47 g/t 57.5 g/t | over 2.0 metres of a shear zone. At increasing depth, the hole intersected zones up to 68 metres wide consisting of strongly altered and pyritic intrusive rocks (halo?) that grade with depth into silicified and brecciated monzonite. A 60.3-metre section near the bottom of the hole contains sporadic, anomalous copper along with values of up to 0.073 per cent lead, 1.17 per cent zinc and 0.026 per cent tungsten were obtained Assessment Report 28083 |
| SAMPLE 2005 | Assay/analysis Chip | Gold | 0.846 g/t | two surface chip samples (WGR05-12 and -13) taken to the south and near the drill collars of hole PN05-04 and PN05-05 yielded 0.846 and 0.656 gram per tonne gold over 1.25 and 0.75 metre, respectively, while two nearby quartz vein float samples (GRR05-63 and -64) assayed 2.454 and 2.313 grams per tonne gold, respectively Assessment Report 28083 |
| SAMPLE 2003 | Assay/analysis Grab | Gold | 0.96 g/t | a grab sample (RMR-PN-03-022) over 1 metre of phyllic-altered monzonite hosting quartz-magnetite veinlets Assessment Report 27310 |
| TRENCH 1984 | Assay/analysis Chip | Silver Gold | 1.6000 g/t 0.1000 g/t | Sample 84053, a 1.25-metre chip sample from Trench 1. Assessment Report 14696. |
| SAMPLE 1981 | Assay/analysis Rock | Gold Copper Silver | 0.535 g/t 0.148 % 110 g/t | three rock samples (1-F-9307, 1-F-9264 and 1-C-9053) from a major gossanous zone with silicified and argillized volcanic rocks containing pyrite and arsenopyrite with limonite and hematite staining yielded values of 0.365, 0.495 and 0.535 gram per tonne gold, respectively, while two other samples (1-E-9783 and 1-F-9296) yielded 0.148 per cent copper and 14.6 grams per tonne silver. Further chip sampling, later that same year, yielded values of up to 110 grams per tonne silver (sample 1-L-5153). The gold value for this sample was not reported. Assessment Report 9644 |