

MINFILE Number:		Name:		Status:	
Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments	
JUNCTION 2009	N	Assay/analysis Chip	Gold Silver	1.345 g/t 2.9 g/t	two chip samples (26806 and 26807) from a historic pit on the Junction zone yielded 0.987 and 1.345 grams per tonne gold, 3.5 and 2.9 grams per tonne silver over 1.0 and 0.6 metres, respectively Molak, B.B. (2011-01-11): Report of Exploration on the Gold Hill Prospect
SNOW 2007	N	Assay/analysis Rock	Gold	7.07 g/t	sample 82408 Molak, B.B. (2008-02-26): Geological Report on the Gold Hill Prospect
JUNCTION 2007	N	Assay/analysis Channel	Silver Gold	3.9 g/t 9.92 g/t	channel samples (82407 and 82379) from two historic pits on the Junction zone yielded 9.92 grams per tonne gold with 3.9 grams per tonne silver over 0.2 metre and 4.36 grams per tonne gold with 7.0 grams per tonne silver over 1.0 metre, respectively Molak, B.B. (2008-02-26): Geological Report on the Gold Hill Prospect
VEIN 1982	N	Assay/analysis Chip	Silver Arsenic Gold Lead	3.8000 g/t 27.0000 % 13.6000 g/t 0.2100 %	Chip sample across a 0.6-metre wide quartz-carbonate vein. Assessment Report 10018, page 3, sample 2A.