MINFILE Number: 082M 273 **Name:** GQ **Status:** Showing

Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
D 2009	N	Assay/analysis Grab	Gold Copper Tungsten Bismuth	7.15 g/t 0.111 % 0.336 % 0.167 %	float sample (GQ09-08) from the Spur D road Assessment Report 31172
D 2008	N	Assay/analysis Grab	Gold	8.5 g/t	float sample (GQ08-05) from the Spur D road Assessment Report 30489
D 2006	N	Assay/analysis Grab	Gold Copper	11.57 g/t 0.11 %	float sample (GQ06-07) from the Spur D road Assessment Report 28805
NE 2006	N	Assay/analysis Rock	Gold	3.07 g/t	a rock sample (GQ06-19) from the NE zone Assessment Report 28805
SOUTHWEST 2000	N	Assay/analysis Rock	Gold	1.58 g/t	rock sample (WP 023R) from the SW zone Assessment Report 26423
NE 2000	N	Assay/analysis Chip	Gold Tungsten	1.98 g/t 0.866 %	chip sampling (SCB 13+53R) of the NE zone yielded up to 1.98 grams per tonne gold across 0.6 metres, while other samples (WP104) yielded up to 0.866 per cent tungsten Assessment Report 26423
NE 1999	N	Assay/analysis Grab	Gold Copper Tungsten Bismuth	1.2500 g/t 0.0510 % 0.0250 % 0.0090 %	Grab sample by W. Gruenwald. Fieldwork 1999, page 210.