MINFILE Number: 092HNE041 **Name:** ELK (END ZONE) **Status:** Prospect

Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
2 1995 N	Assay/analysis Chip	Gold	0.99 g/t	Two 0.5 by 0.5 metre panel samples from the vein in the Great Wall zone yielded 0.51 and 0.99 gram per tonne gold, respectively, while a grab sample yielded 3.73 grams per tonne gold. Assessment Report 24374
2 1995 N	Assay/analysis Drill Core	Gold Silver	3.80 g/t 12.1 g/t	Over 0.29 metre in hole GWD95-156 on the Great Wall zone. Assessment Report 24374
DRILLHOLE 1995 N	Assay/analysis Drill Core	Gold	10.53 g/t	Another drill hole (EZD95-154), located between the End and Great Wall zones, over 0.30 metre near the contact of a quartz monzonite and feldspar porphyry. Assessment Report 24374
MAIN 1995 N	Assay/analysis Drill Core	Gold Silver	24.32 g/t 13.7 g/t	Diamond drilling on the trenched area yielded intercepts of up to 24.32 grams per tonne gold and 13.7 grams per tonne silver over 0.50 metre in hole EZD-158, while a drill hole (EZD-153) located southwest of the previous holes and trenched area yielded up to 10.02 grams per tonne gold over 0.56 metres. Assessment Report 24374
MAIN 1991 N	Assay/analysis Chip	Gold	2.4900 g/t	Average grade over a 40-metre section of the southern vein system diluted to a true width of 2.0 metres. Individual panel samples assayed up to 13.82 grams per tonne gold over a true width of 0.42 metre. Assessment Report 22368, page 39 (trench SL91-4).
MAIN 1990 N	Assay/analysis Chip	Gold	8.88 g/t	A panel sample of trench SL90-4 yielded 8.88 grams per tonne gold over a true width of 0.41 metre, while another trench (SL90-5), located southwest of the previous trench, exposed a 0.2 metre wide quartz vein which yielded 9.25 grams per tonne gold over a true width of 0.33 metres. Assessment Report 21443