MINFILE Number: 093A 212 **Name:** HEN **Status:** Showing

Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
A 2009	N	Assay/analysis Grab	Gold Silver Copper Zinc Lead	0.04 g/t 2.8 g/t 0.35 % 0.1 % 0.07 %	Trenches on west side of Anomaly Creek zone swamp (maximum values) Assessment Report 31419
L 2009	N	Assay/analysis Chip	Gold Arsenic	0.12 g/t 0.11 %	Trench T-14 at Ledge zone: 4 metre sample Assessment Report 31419
H 2008	N	Assay/analysis Drill Core	Gold	1.91 g/t	Assessment Report 30826
D 2008	N	Assay/analysis Grab	Gold Silver	31.04 g/t 6.2 g/t	Assessment Report 30826
D 2006	N	Assay/analysis Grab	Silver Gold	1.2 g/t 2.121 g/t	Grab sample from rusty zone at Dike showing. BCGS sample 06PSC-77 EMPR Fieldwork 2006, pp. 179-202
D 1997	N	Assay/analysis Grab	Silver Gold	2.0 g/t 2.64 g/t	Grab sample from Dike zone. Sample HEN97-DR29 EMPR ASS RPT 25575
H 1996	N	Assay/analysis Drill Core	Gold	2.08 g/t	Drill intersection 0.8 metres length. 200 metres below Hen showing and may be the down dip extension of surface mineralization. EMRP ASS RPT 25056
H 1994	N	Assay/analysis Chip	Gold	3.98 g/t	Chip sample across 2.1 metres in a zone of veining at the Hen showing. EMPR ASS RPT 23770