MINFILE Number: 092B 003 **Name:** RICHARD III (L.39G) **Status:** Past Producer

Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
DUMP 2021 N	Assay/analysis Grab	Zinc Lead Copper Silver Gold	13.45 % 0.82 % 0.60 % 47 g/t 0.87 g/t	A sample from the mine dump Assessment Report 40298
DRILLHOLE 1990 N	Assay/analysis Drill Core	Zinc	0.34 %	a drill hole (MTS-77) located on an induced polarization anomaly north of the Richard III shaft intersected sulphide-rich stringer zones hosted in weakly altered felsic tuffs yielding 0.34 per cent zinc over 1.80 metres (129.60 to 131.40 metres down-hole) Assessment Report 19754
DRILLHOLE 1988 N	Assay/analysis Drill Core	Copper	0.24 %	a single diamond drill hole (MTS-52), totalling 447.0 metres, was completed on the Richard III claim to test the down-dip extent of the sulphide mineralization reported in the Richard III mine. The hole yielded intercepts of up to 0.24 per cent copper over 0.55 metre (404.10 to 404.65 metres down-hole) in felsic and ash tuffs hosting stringers of pyrite with minor chalcopyrite Assessment Report 17834
DRILLHOLE 1986 N	Assay/analysis Drill Core	Copper Zinc Silver Gold	5.24 % 0.1 % 14 g/t 0.10 g/t	drill hole (MTS-24) was located approximately 250 metres north-north east of the Richard III shaft, near the border of the Morley-Jayne and Estelle crown-granted claims, and intercepted a rhyodacitic tuff, quartz-crystal tuff and ash unit hosting stringer mineralization yielded 5.24 per cent copper, 0.1 per cent zinc, 14 grams per tonne silver and 0.10 gram per tonne gold over 0.18 metre Assessment Report 15719