

MINFILE Number:	092HNE099	Name:	RUM	Status:	Prospect
------------------------	-----------	--------------	-----	----------------	----------

Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
SAMPLE	2018	N	Assay/analysis Rock	Copper	A rock sample (662346) of malachite stained and clay altered hornblende microdiorite from the occurrence area. Assessment Report 37685
				Gold	
SAMPLE	2015	N	Assay/analysis Rock	Copper	A rock sample from the occurrence area Assessment Report 36184
				Silver	
SAMPLE	2010	N	Assay/analysis Grab	Gold	a grab sample (55109) taken over 5 metres of sericite altered crystal stuff sub-crop rubble Assessment Report 31916
				Gold	
TRENCH	2009	N	Assay/analysis Chip	Copper	A chip sample from a historic trench yielded greater than 1.00 per cent copper and 0.362 gram per tonne gold. Assessment Report 31138
				Gold	
PIT	2009	N	Assay/analysis Grab	Copper	A grab sample (S-01) from a historic pit exposing malachite-stained altered andesite, located approximately 500 metres north of the trenches. Assessment Report 31138
				Gold	
OUTCROP	2000	N	Assay/analysis Grab	Copper	An outcrop grab sample (KHS1005) of fine-grained intrusive with pyrite and chalcopyrite. Assessment Report 26421
				Gold	
TRENCHES	1994	N	Assay/analysis Rock	Copper	Samples from historic trenches Assessment Report 23775
				Gold	
SAMPLE	1985	N	Assay/analysis Chip	Gold	Sample R1 over 15 metres of fractured and altered microdiorite. Assessment Report 14304
				Gold	
DRILLHOLE	1975	N	Assay/analysis Drill Core	Copper	Percussion hole PR 10 over 27.4 metres (9.2 to 36.6 metres down-hole). Property File - L. Sookochoff, 1975, pages 10-11
				Copper	
DRILLHOLE	1975	N	Assay/analysis Drill Core	Copper	Core from a diamond-drill hole (K-3) over 0.76 metre (48.62 to 49.38 metres down-hole). Property File - L. Sookochoff, 1975, pages 10-11
				Copper	

Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
TRENCH			Copper	0.1600 %	Average grade over 183 metres, including 0.29 per cent over 53.3 metres.
1975	N	Assay/analysis Chip			Property File - Sookochoff, L., 1975, page 9 (trench 7).
TRENCH			Copper	0.10 %	Trench 8W over 137 metres
1975	N	Assay/analysis Chip			Assessment Report 6036; Property File - L. Sookochoff, 1975