

The mineralization consists of pyrite, galena and sphalerite in a network of fine veinlets in brecciated and silicified acid volcanics immediately adjacent to the contact.

The principal observed occurrence outcrops over a length of about 80 metres in the east bank of Copper Creek at 377,800E/5,250,700N (AMG). Three chip samples from this zone returned the following assays:

Sample No	Cu	Pb	Zn	Fe	As	Ba	Mn	Ag	Au
	%	%	%	%	%	ppm	ppm	gm/t	gm/t
KR 9491	0.003	5.46	4.75	5.0	2.8	180	140	52.5	0.204
KR 9492	0.0021	1.78	2.28	2.2	0.62	260	385	20.0	0.056
KR 9493	0.001	1.24	0.24	5.2	3.2	260	45	27.5	0.320

Average grade over the length of the exposure is estimated at 2.0% combined lead and zinc with 10-20gm/t silver.

Similar but weaker mineralization was also observed about 500 metres downstream from the above locality (no assays available) and also 1.2km north-east in Pleasant Creek. In the latter case, mineralization consists of disseminated galena-sphalerite in silicified volcanics adjacent to the 'argillite' contact. They are exposed in the stream for about 100m, apparently across strike. The argillite/pyroclastic contact in this area is complicated by a spectacular intrusion breccia in which evidently mobile black pyritic siltstone has been intruded amongst coarsely brecciated fragments and blocks of the volcanic rocks, probably during tectonic deformation.