

Table 1 – Highlights of Detail Trench Data*

Trench Number	Vein Number	Sample Number	Length of Intersection, m	Grade, g/t		
				Au	Ag	Cu
k-242	P-1	242006	1.00	0.99	77.60	0.21
	P-2	242025	0.50	0.55	52.00	n/available
	P-3	242057	0.30	0.40	71.00	n/available
k-241	P-4	241013	0.03	7.20	89.50	0.29
MK-2	stockwork	2022	0.05	2.50	79.00	1.40
	stockwork	2023	0.05	1.80	39.80	1.15
	P-1	2031-2032	2.00	1.39	8.20	0.23
	P-2	2048	1.20	1.00	36.50	0.21
	P-3	2095	0.70	1.80	21.60	0.10
	P-4	2116	0.04	7.70	67.20	5.50
	P-4	2115	1.00	1.30	24.70	0.96
k-240	P-3	240005	0.20	6.17	21.40	0.85
MK-3	P-1	3035	0.40	8.40	53.00	0.08
	P-2	3048	1.00	0.70	4.80	0.06
	P-3	3083	1.00	0.65	5.00	0.15
	P-4	3094	1.00	0.85	17.30	0.07
k-247	P-1	247019	0.80	2.00	4.00	n/available

*Notes: All trench data herein is historical in nature. See cautionary note below.

Trench data was summarized from Russian reports “Results and estimation of Trubka ore mineralization- Endybalsky Area”, 2011, and Russian “Information Report, Book No. 6, Results for Endybalsky area, Trenching and Boreholes, 2005 to 2011”, 2012, and “Information Report, Book No.2, 2005 to 2011”, 2012. All reports are on the company’s website under “Projects”, then “Russian Reports”.