

Attachment 1: Diamond drilling results 2025 from Pampalo Mine, Finland

Table 1) Diamond drilling results 2025 from Pampalo underground mine, Karelian Gold Line, Finland

Hole ID	Northing	Easting	Elevation	Azimuth (°)	Dip (°)	Length (m)	From (m)	To (m)	Downhole length (m)	True Width (m)	Au (g/t) uncapped	Au (g/t) capped*
T-1975	6159.3	10065.9	-903.4	95.4	-18.4	106.4	50.6	58.1	5.8	5.7	4.9	
							<i>Including</i> 53.0	53.5	0.5	0.5	14.2	
							66.6	67.8	1.2	1.1	1.9	
							71.5	72.6	1.1	1.0	2.1	
							76.0	78.0	2.1	2.0	1.5	
T-1987	6163.2	10061.1	-903.9	62.1	-50.9	109.3	87.0	88.0	1.0	0.8	2.2	
							92.9	96.7	3.8	2.9	3.9	
							102.2	103.0	0.8	0.6	1.8	
T-1998	6163.1	10061.5	-903.3	52.1	-25.4	120.8	25.0	26.0	1.0	0.8	1.3	
							32.0	32.9	0.9	0.7	1.7	
							95.5	111.8	16.3	12.8	5.6	5.6
							<i>Including</i> 108.0	109.0	1.0	0.8	20.0	20.0
T-1999	6163.1	10061.5	-903.4	41.4	-28.1	125.1	95.0	96.0	1.0	0.7	1.0	
							109.0	116.9	7.9	5.2	2.5	
							120.5	124.1	3.6	2.4	1.0	
T-2000	6163.4	10061.4	-903.8	46.9	-37.6	124.1	97.6	102.2	4.6	3.2	4.8	
							116.8	119.3	2.5	1.7	5.9	
							122.5	123.0	0.5	0.4	1.3	
T-2001	6163.4	10061.3	-904.0	50.0	-39.5	122.4	97.2	105.9	8.6	6.2	4.8	4.0
							<i>Including</i> 98.3	99.2	0.9	0.7	27.8	20.0
							110.2	111.2	1.1	0.8	3.1	
							115.0	115.8	0.8	0.6	1.8	
							117.9	119.1	1.2	0.9	10.4	
T-2002	6164.0	10061.6	-902.8	40.2	-1.3	110.3	47.0	48.0	1.0	0.6	2.5	
							78.5	80.0	1.6	0.9	1.4	
							97.0	97.9	0.9	0.6	1.6	
T-2003	6163.8	10061.6	-903.1	48.9	-11.4	105.7	76.0	77.0	1.0	0.7	2.6	
T-2004	6164.0	10061.5	-903.3	45.3	-13.9	106.4	100.8	101.8	1.0	0.7	2.9	
T-2005	6163.4	10061.4	-903.6	49.4	-28.6	127.0	111.1	112.1	1.0	0.8	3.2	
							116.6	124.9	8.3	6.2	4.7	
							<i>Including</i> 124.4	124.9	0.6	0.4	12.0	
T-2034	6065.6	10058.3	-917.7	154.2	3.5	121.6	110.4	118.5	8.1	3.2	3.0	
							<i>Including</i> 111.6	112.6	1.0	0.4	9.3	
T-2035	6065.4	10058.2	-917.7	159.8	2.5	142.0	132.0	137.9	5.9	1.9	2.7	
							<i>Including</i> 133.0	134.0	1.0	0.3	7.1	
T-2036	6066.6	10058.4	-917.9	157.0	0.2	129.7	113.9	120.0	6.2	2.3	4.0	
							<i>Including</i> 118.9	120.0	1.1	0.4	9.2	
T-2037	6068.3	10058.2	-917.9	150.6	-1.7	116.1	98.5	99.4	0.9	0.4	1.4	
T-2038	6067.9	10058.3	-918.1	149.9	-7.4	108.4	95.0	96.6	1.6	0.8	2.8	
T-2039	6067.5	10058.4	-918.1	153.0	-6.7	108.5	107.5	108.5	1.0	0.4	2.4	
T-2040	6068.8	10058.2	-918.4	144.5	-12.1	86.3	77.0	78.5	1.5	0.9	3.7	
T-2041	6068.7	10058.2	-918.4	150.1	-11.6	101.7	90.7	91.4	0.7	0.3	2.1	
T-2042	6067.2	10058.4	-918.4	150.8	-12.4	104.7	100.3	103.2	2.9	1.4	20.3	10.7
							101.2	102.3	1.1	0.6	44.2	20.0

T-2043	6065.6	10058.2	-918.3	157.8	-8.7	131.1	No significant intersection					
T-2044	6075.2	10058.2	-918.8	120.1	-23.8	62.5	53.9	60.2	6.3	5.4	5.5	
T-2045	6071.3	10057.6	-918.6	137.0	-20.5	79.4	66.5	67.4	1.0	0.6	4.9	
T-2046	6070.6	10058.1	-918.7	136.4	-18.3	82.8	71.8	73.5	1.7	1.2	2.3	
T-2047	6069.1	10058.2	-918.7	150.0	-15.6	95.5	86.7	87.8	1.1	0.5	5.3	
T-2048	6067.7	10058.2	-919.8	155.5	-12.6	112.6	105.4	106.5	1.1	0.5	1.1	
T-2049	6066.0	10058.2	-918.6	160.3	-11.9	130.5	No significant intersection					
T-2051	6074.6	10058.2	-919.0	129.5	-26.5	72.1	63.9	65.7	1.8	1.4	1.6	
T-2052	6071.7	10058.1	-918.9	139.9	-22.1	77.9	68.3	69.3	1.0	0.6	4.1	
T-2053	6070.2	10058.1	-919.2	147.4	-20.5	88.4	75.9	78.5	2.7	1.4	4.5	
T-2054	6069.8	10058.1	-919.1	154.5	-17.7	113.1	90.7	94.0	3.3	1.4	3.5	
							96.3	98.0	1.7	0.7	1.9	
T-2055	6066.0	10058.2	-918.5	154.5	-20.1	113.5	106.6	107.7	1.1	0.5	1.1	
T-2058	6083.7	10059.4	-919.3	97.6	-37.6	58.1	50.9	54.3	3.4	3.2	2.6	
T-2059	6079.1	10057.9	-919.0	100.6	-33.8	69.2	52.7	57.8	5.2	4.9	4.6	3.6
T-2060	6075.2	10057.9	-919.3	109.0	-41.0	62.4	53.8	57.8	4.0	3.5	8.3	8.1
						<i>Including</i>	55.0	56.2	1.2	1.1	20.6	20.0
T-2061	6074.6	10058.0	-919.3	121.5	-38.6	68.4	58.4	64.0	5.4	4.4	7.0	
						<i>Including</i>	62.0	64.0	2.0	1.6	16.0	
T-2062	6074.0	10057.6	-919.3	128.6	-37.7	72.4	64.6	67.4	2.8	2.1	1.8	
T-2063	6073.6	10057.7	-919.3	133.7	-33.8	87.6	69.6	71.3	1.7	1.2	5.8	
							74.1	75.0	0.9	0.6	1.0	
T-2064	6071.0	10058.1	-919.2	141.5	-32.8	86.5	71.4	74.2	2.8	1.7	2.7	
T-2065	6065.8	10058.0	-919.0	145.8	-28.8	85.1	77.2	78.4	1.1	0.6	1.1	
T-2068	6080.9	10057.4	-919.3	62.7	-37.4	68.5	58.0	62.7	4.7	3.9	4.9	
						<i>Including</i>	59.0	60.0	1.0	0.8	11.6	
T-2069	6078.9	10057.4	-919.3	110.2	-45.7	64.0	56.6	62.5	5.9	5.0	9.0	
						<i>Including</i>	57.4	58.9	1.5	1.3	19.7	
T-2070	6078.4	10057.5	-919.3	115.9	-41.1	68.0	59.8	62.0	2.2	1.8	4.2	
T-2071	6073.4	10057.7	-919.3	123.6	-41.3	73.7	64.6	66.2	1.6	1.2	2.4	
							72.0	73.0	1.0	0.8	1.0	
T-2072	6072.5	10058.0	-919.1	127.5	-39.7	75.1	69.9	70.9	0.9	0.7	3.3	
T-2073	6072.1	10058.0	-919.0	143.3	-35.8	84.0	72.3	75.2	3.0	1.7	1.9	
T-2074	6066.3	10057.9	-919.2	141.6	-36.6	82.1	74.0	75.0	1.0	0.6	1.6	
T-2077	6085.6	10058.8	-919.4	68.3	-49.9	64.0	59.9	62.4	2.5	2.0	6.7	
T-2078	6070.4	10056.3	-918.5	65.8	-48.9	66.0	60.9	64.9	4.0	3.2	7.2	
T-2079	6070.2	10056.5	-918.4	76.9	-51.5	67.9	59.3	67.4	8.1	6.7	5.8	
						<i>Including</i>	60.4	62.9	2.5	2.0	13.3	
T-2080	6070.3	10057.5	-919.2	88.4	-52.8	67.1	57.2	65.0	7.8	6.6	5.7	5.1
						<i>Including</i>	59.2	60.2	1.0	0.8	24.9	20.0
T-2081	6071.1	10057.8	-919.3	104.4	-52.9	66.6	60.0	63.0	3.0	2.4	8.7	5.8
						<i>Including</i>	62.4	63.0	0.6	0.5	34.3	20.0
T-2082	6072.9	10057.5	-919.3	116.1	-50.8	74.8	62.8	66.0	3.2	2.5	2.0	
							69.1	71.4	2.3	1.7	1.8	
T-2083	6072.2	10057.5	-919.3	128.9	-47.4	83.7	71.0	73.6	2.6	1.8	3.5	
T-2084	6071.9	10057.9	-919.3	141.4	-43.2	92.8	85.0	86.1	1.1	0.6	1.0	
T-2088	6086.5	10059.1	-919.4	66.6	-60.4	67.5	56.0	57.0	1.0	0.7	1.1	
							64.0	66.5	2.5	1.7	7.3	
T-2089	6089.7	10062.5	-919.3	94.0	-63.5	69.6	61.4	67.8	6.4	4.6	3.8	
						<i>Including</i>	62.5	63.7	1.2	0.9	9.1	
T-2090	6069.7	10057.1	-919.2	78.0	-61.6	77.8	71.9	75.9	4.0	2.9	9.3	7.3

						<i>Including</i>	75.0	75.9	0.9	0.7	29.0	20.0
T-2091	6069.1	10057.6	-919.2	98.0	-62.3	75.0	63.0	71.0	8.0	5.9	2.8	
						<i>Including</i>	67.3	68.6	1.3	1.0	7.2	
T-2092	6068.6	10057.7	-919.2	118.0	-60.0	79.5	68.1	70.1	2.1	1.4	7.5	
T-2093	6068.4	10057.1	-919.2	132.0	-57.0	89.0	82.1	83.7	1.7	1.0	15.9	8.6
						<i>Including</i>	82.1	82.7	0.7	0.4	38.5	20.0

*Note: Coordinates are in local Mine Grid. A lower cut-off of 1.0 g/tonne Au and a maximum 2 m internal dilution was used for reporting. *Assay results capped at 20 g/t gold (Based on the geostatistical analysis and the recorded production data from the mine).*