Table 1: Relevant Mina Mineralized Intersections[1]

Hole ID	From (m)	To (m)	Interval (m)	Estimated True Width (m)[2]	Au (gpt)	Ag (gpt)	Au Cut-off [3]
21MINA-01	111.00	112.50	1.50	1.40	2.99	2.3	0.20
21MINA-02	142.50	150.00	7.50	4.80	4.44	1060.1	0.20
including	143.50	146.65	3.15	2.00	6.62	1397.8	1.00
& including	148.15	150.00	1.85	1.20	6.30	1881.0	1.00
21MINA-02	154.50	156.00	1.50	1.00	4.07	54.8	1.00
21MINA-03	93.45	99.00	5.55	5.00	0.35	19.2	0.20
21MINA-03	114.00	117.00	3.00	2.70	0.20	3.9	0.20
21MINA-04	126.00	129.00	3.00	2.60	0.23	2.95	0.20
21MINA-05	84.90	85.60	0.70	0.40	0.22	5.40	0.20
21MINA-05	91.05	94.75	3.70	2.40	1.45	29.3	0.20
21MINA-05	132.00	133.00	1.00	0.60	0.22	1.5	0.20
21MINA-06	23.65	27.50	3.85	3.20	1.72	29.6	0.20
21MINA-06	38.00	39.00	1.00	0.90	0.35	5.4	0.20
21MINA-06	61.50	64.50	3.00	2.70	0.23	2.6	0.20

Footnotes

[1] A complete table of assay results from all secondary zones intersected utilizing a 0.2 gpt Au cut off.
[2] True widths are estimated based on drill hole geology or comparisons with other on-section drill holes.
[3] Composite assay grades presented in summary tables are calculated using an Au grade minimum average of 0.2 gpt or 1.0 gpt as indicated in "Au Cut-off" column of Summary Tables. Maximum internal waste included in any reported composite interval is 3.0 m. The 1.0 gpt Au cut-off is used to define higher-grade "cores" within the lower-grade halo. These higher-grade cores reflect geology and are comprised of solid quartz veining with notable adularia as opposed to quartz breccia and stockwork zones.