

Drill-Hole	Target Area	UTM-E (m)	UTM-N (m)	Elevation (m)	Azimuth (°)	Dip (°)	Total Length (m)	Intersection		Core Length (m)	Au g/t	Ag g/t	Cu %	Au equiv g/t	Lithology
								From (m)	To (m)						
ML-61	Media Luna (IF)	422701.98	1984389.74	1257.85	0.0	-90.0	687.0	534.19	540.61	6.4	0.46	26.26	0.99	2.43	Skarn
								550.45	555.53	5.1	1.32	48.06	1.64	4.67	Skarn
ML-86	Media Luna (IF)	423449.95	1985093.94	1585.99	40.0	-56.0	580.9	199.78	207.64	7.9	0.07	6.03	0.17	0.43	Skarn
								232.67	233.43	0.8	0.20	25.60	0.51	1.44	Skarn
								343.26	345.60	2.3	2.88	2.91	0.09	3.07	Skarn
ML-88	Media Luna (IF)	423042.81	1985042.91	1556.82	40.0	-85.0	434.5	375.09	381.80	6.7	2.28	13.89	0.93	3.94	Skarn
								390.06	399.00	8.9	3.17	2.84	0.04	3.28	Skarn
ML-96	Media Luna (IF)	422761.03	1985365.63	1545.81	40.0	-60.0	423.0	296.43	300.42	4.0	0.37	2.07	0.06	0.50	Skarn
ML-115	Media Luna (SO)	421985.34	1985603.25	1440.47	360.0	-84.0	913.4	620.63	745.15	124.5	1.05	16.13	0.74	2.45	Skarn
								643.65	662.69	19.0	0.85	43.15	2.40	5.25	Skarn
								685.57	696.22	10.7	0.74	21.83	1.24	3.00	Skarn
								704.92	709.11	4.2	11.11	2.81	0.21	11.48	Skarn
								717.02	729.93	12.9	0.31	25.00	1.02	2.29	Skarn
ML-200	Media Luna (IF)	422610.86	1984569.40	1277.75	40.0	-78.0	792.0	516.08	522.09	6.0	12.58	23.31	0.68	14.03	Skarn
								527.34	539.65	12.3	0.97	46.96	1.56	4.18	Skarn
								543.18	550.86	7.7	0.31	34.14	0.95	2.36	Skarn
NWZML-01	Media Luna (SO)	422393.38	1985541.29	1494.15	40.0	-68.0	468.8	385.96	389.15	3.2	0.58	23.34	0.17	1.27	Skarn
								414.67	418.04	3.4	5.69	57.98	0.05	6.83	Skarn
								450.87	455.11	4.2	0.83	24.12	0.30	1.72	Skarn
MLW-05	Media Luna West	421034.46	1985191.99	1192.74	360.0	-90.0	930.2	817.57	831.94	14.4	0.17	3.25	0.27	0.62	Skarn
								834.43	837.20	2.8	48.00	8.95	0.19	48.44	Skarn
								846.79	854.61	7.8	0.04	14.31	0.52	1.09	Skarn
MLW-14	Media Luna West	421422.02	1984997.75	1186.16	0.0	-90.0	614.0	Dike at the contact zone							
WZML-01	Media Luna (IF)	422782.17	1984914.20	1485.03	40.0	-81.0	630.0	454.44	463.28	8.8	0.43	8.90	0.42	1.22	Skarn
								479.85	482.36	2.5	2.75	5.00	0.47	3.55	Skarn
WZML-04	Media Luna (IF)	422706.91	1984978.91	1475.09	40.0	-69.0	672.0	455.79	478.85	23.1	1.82	11.80	0.57	2.90	Skarn
								474.02	478.85	4.8	5.09	25.85	1.37	7.62	Skarn
WZML-07	Media Luna (IF)	422567.76	1984654.95	1281.05	0.0	-90.0	702.0	437.35	441.36	4.0	0.40	6.65	0.23	0.87	Skarn
								456.62	458.22	1.6	0.63	27.17	0.75	2.26	Skarn
								466.30	473.09	6.8	0.01	13.49	0.76	1.40	Skarn+Marble
								485.74	512.50	26.8	36.18	53.95	1.76	39.82	Skarn

								532.36	547.18	14.8	0.61	78.38	2.41	5.67	Skarn
WZML-15	Media Luna (IF)	422692.35	1984490.84	1300.51	40.0	-85.0	637.0	512.44	516.50	4.1	8.89	15.06	0.40	9.77	Skarn
								518.78	530.22	11.4	0.20	28.21	0.80	1.93	Skarn
								534.07	538.19	4.1	0.31	21.04	0.55	1.52	Skarn
WZML-16	Media Luna (IF)	422692.67	1984491.09	1300.50	40.0	-74.0	612.8	539.72	552.89	13.2	4.25	9.84	0.84	5.69	Skarn
								354.00	357.72	3.7	1.95	13.18	0.56	3.03	Skarn
NEZML-05	Media Luna (IF)	423449.56	1985093.52	1585.97	40.0	-72.0	494.0	374.72	377.00	2.3	1.04	13.77	0.48	2.02	Skarn
								444.93	459.16	14.2	0.26	6.02	0.15	0.60	Skarn+Porphyry Dike
NEZML-06	Media Luna (IF)	423449.83	1985094.80	1586.01	220.0	-72.0	553.7	393.11	397.61	4.5	2.42	4.17	0.10	2.64	Skarn
								419.33	428.33	9.0	2.10	22.92	0.51	3.29	Skarn
NEZML-11	Media Luna (IF)	423153.65	1985048.40	1566.69	40.0	-84.0	434.4	348.20	348.90	0.7	1.77	52.00	1.33	4.73	Skarn
								369.64	372.39	2.8	2.78	0.85	0.01	2.81	Granodiorite
								411.78	417.54	5.8	14.71	84.12	1.81	18.98	Skarn
NEZML-12	Media Luna (IF)	423153.65	1985048.40	1566.69	40.0	-58.0	560.0	428.82	449.16	20.3	5.49	14.76	0.80	6.96	Skarn
								452.30	457.33	5.0	3.82	12.55	0.41	4.67	Skarn
								461.05	471.00	9.9	1.56	1.18	0.04	1.64	Skarn
CZML-13	Media Luna (IF)	422676.36	1985099.64	1465.52	40.0	-80.0	497.2	448.92	453.30	4.4	3.01	6.33	0.44	3.79	Skarn

Notes:

True thickness of the mineralized zone is unknown and is reported as drill hole length

The gold equivalent grade, including copper and silver values, is based on 100% metal recoveries. The gold grade equivalent calculation used is as follows: Au g/t (EQ) = Au g/t + (Cu grade x ((Cu price per lb/Au price per oz) x 0.06857 lbs per oz x 10000 g per %)) + (Ag grade x (Ag price per oz/Au price per oz)). The metal prices used were: Gold - \$1600/oz, Copper - \$3.50/lb, Silver - \$29.59/oz

Media Luna (IF) = Infill Hole - Media Luna

Media Luna (SO) = Step Out Hole - Media Luna