**APPENDIX 1 – DIAMOND DRILLING INTERCEPTS**

| Hole | Easting (m) | Northing (m) | Azi (°) | RL (m) | Dip (°) | From (m) | To (m) | Interval (m) | Au Grade (g/t) |
|---|---|---|---|---|---|---|---|---|---|
| **ECG_18_042** | 336016 | 5318576 | 377 | 190.6 | -55.0 | 34.0 | 35.0 | 1.0 | 1.27 |
| **ECG_18_042** | 336016 | 5318576 | 377 | 190.6 | -55.0 | 138.6 | 139.1 | 0.5 | 1.26 |
| **ECG_18_045** | 336447 | 5318863 | 302 | 190.0 | -55.0 | 30.0 | 31.0 | 1.0 | 1.13 |
| **ECG_18_045** | 336447 | 5318863 | 302 | 190.0 | -55.0 | 52.8 | 55.3 | 2.5 | 0.31 |
| **ECG_18_045** | 336447 | 5318863 | 302 | 190.0 | -55.0 | 78.0 | 79.3 | 1.3 | 0.28 |
| **ECG_18_048** | 339451 | 5316640 | 363 | 210.4 | -55.0 | 200.0 | 200.9 | 0.9 | 0.54 |
| **ECG_18_049** | 339573 | 5316811 | 325 | 209.5 | -55.0 | 316.7 | 337.5 | 20.8 | 0.74 |
| **ECG_18_049** | 339573 | 5316811 | 325 | 209.5 | -55.0 | ***incl.*** | | ***3.1*** | ***4.27*** |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 148.7 | 154.7 | 6.0 | 0.49 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | ***incl.*** | | ***0.7*** | ***2.11*** |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 192.5 | 201.3 | 8.8 | 0.19 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 206.0 | 210.2 | 4.3 | 0.15 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 214.3 | 214.8 | 0.5 | 20.60 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 266.6 | 268.4 | 1.8 | 0.29 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 285.0 | 287.0 | 2.0 | 0.18 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 295.0 | 297.0 | 2.0 | 0.19 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 438.5 | 440.7 | 2.2 | 0.57 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 455.7 | 457.9 | 2.2 | 0.22 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 500.5 | 502.5 | 2.0 | 0.17 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 506.0 | 507.0 | 1.0 | 0.21 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 535.2 | 536.2 | 1.0 | 0.43 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 561.1 | 562.6 | 1.5 | 0.33 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 578.0 | 579.5 | 1.5 | 1.51 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 587.5 | 592.0 | 4.5 | 0.13 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 599.3 | 603.2 | 4.0 | 0.27 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 622.4 | 623.9 | 1.5 | 0.83 |
| **ECG_18_060** | 330620 | 5320554 | 335 | 186.5 | -68.9 | 626.9 | 627.9 | 1.0 | 0.39 |
| **ECG_18_063** | 327170 | 5320972 | 329 | 195.6 | -55.0 | 184.0 | 189.0 | 5.0 | 0.18 |
| **ECG_18_063** | 327170 | 5320972 | 329 | 195.6 | -55.0 | 237.3 | 239.0 | 1.7 | 0.18 |
| **ECG_18_064** | 328406 | 5321096 | 343 | 195.1 | -55.0 | 321.2 | 323.4 | 2.2 | 0.45 |
| **ECG_18_065** | 328329 | 5320909 | 355 | 194.9 | -55.0 | 91.0 | 92.0 | 1.0 | 0.20 |
| **ECG_18_065** | 328329 | 5320909 | 355 | 194.9 | -55.0 | 98.8 | 100.0 | 1.2 | 0.14 |
| **ECG_18_065** | 328329 | 5320909 | 355 | 194.9 | -55.0 | 142.6 | 143.8 | 1.2 | 0.16 |
| **ECG_18_065** | 328329 | 5320909 | 355 | 194.9 | -55.0 | 156.8 | 161.1 | 4.3 | 0.52 |
| **ECG_18_065** | 328329 | 5320909 | 355 | 194.9 | -55.0 | ***incl.*** | | ***1.3*** | ***1.56*** |
| **ECG_18_065** | 328329 | 5320909 | 355 | 194.9 | -55.0 | 194.5 | 196.1 | 1.6 | 0.37 |
| **ECG_18_065** | 328329 | 5320909 | 355 | 194.9 | -55.0 | 243.9 | 244.8 | 0.9 | 0.23 |
| **ECG_18_065** | 328329 | 5320909 | 355 | 194.9 | -55.0 | 277.2 | 290.0 | 12.8 | 0.16 |
| **ECG_18_065** | 328329 | 5320909 | 355 | 194.9 | -55.0 | ***incl.*** | | ***1.9*** | ***0.70*** |
| **ECG_18_065** | 328329 | 5320909 | 355 | 194.9 | -55.0 | 302.5 | 306.5 | 4.0 | 0.17 |
| **ECG_18_065** | 328329 | 5320909 | 355 | 194.9 | -55.0 | 321.0 | 331.7 | 10.7 | 0.66 |
| **ECG_18_065** | 328329 | 5320909 | 355 | 194.9 | -55.0 | ***incl.*** | | ***4.8*** | ***1.23*** |
| **ECG_18_065** | 328329 | 5320909 | 355 | 194.9 | -55.0 | ***incl.*** | | ***0.6*** | ***5.34*** |
| **ECG_18_066** | 328269 | 5320721 | 343 | 195.3 | -55.0 | 60.4 | 61.4 | 1.0 | 1.12 |

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|---|---|---|---|---|---|---|---|---|---|
| **ECG_18_066** | 328269 | 5320721 | 343 | 195.3 | -55.0 | 73.6 | 82.6 | 9.0 | 0.17 |
| **ECG_18_066** | 328269 | 5320721 | 343 | 195.3 | -55.0 | 99.1 | 106.6 | 7.5 | 0.61 |
| **ECG_18_066** | 328269 | 5320721 | 343 | 195.3 | -55.0 | ***incl.*** | | ***1.0*** | ***1.87*** |
| **ECG_18_066** | 328269 | 5320721 | 343 | 195.3 | -55.0 | 194.2 | 199.0 | 4.8 | 0.15 |
| **ECG_18_066** | 328269 | 5320721 | 343 | 195.3 | -55.0 | ***incl.*** | | ***1.0*** | ***0.32*** |
| **ECG_18_066** | 328269 | 5320721 | 343 | 195.3 | -55.0 | 276.5 | 277.1 | 0.7 | 0.34 |
| **ECG_18_067** | 328656 | 5320535 | 339 | 210.1 | -60.0 | 29.0 | 39.2 | 10.2 | 1.02 |
| **ECG_18_067** | 328656 | 5320535 | 339 | 210.1 | -60.0 | ***incl.*** | | ***2.7*** | ***1.79*** |
| **ECG_18_067** | 328656 | 5320535 | 339 | 210.1 | -60.0 | 144.6 | 145.6 | 1.0 | 1.29 |
| **ECG_18_067** | 328656 | 5320535 | 339 | 210.1 | -60.0 | 177.0 | 182.0 | 5.0 | 0.28 |
| **ECG_18_067** | 328656 | 5320535 | 339 | 210.1 | -60.0 | 196.0 | 197.0 | 1.0 | 6.49 |
| **ECG_18_067** | 328656 | 5320535 | 339 | 210.1 | -60.0 | 222.1 | 226.0 | 3.9 | 0.12 |
| **ECG_18_067** | 328656 | 5320535 | 339 | 210.1 | -60.0 | 245.0 | 248.0 | 3.0 | 1.54 |
| **ECG_18_067** | 328656 | 5320535 | 339 | 210.1 | -60.0 | 276.3 | 277.8 | 1.5 | 0.44 |
| **ECG_18_067** | 328656 | 5320535 | 339 | 210.1 | -60.0 | 285.8 | 289.6 | 3.8 | 0.47 |
| **ECG_18_067** | 328656 | 5320535 | 339 | 210.1 | -60.0 | 380.7 | 381.7 | 1.0 | 0.22 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 69.1 | 71.0 | 1.9 | 0.33 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 78.5 | 80.6 | 2.1 | 0.12 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 180.0 | 182.6 | 2.6 | 0.16 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 199.0 | 200.0 | 1.0 | 0.15 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 233.3 | 235.3 | 2.0 | 0.10 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 256.1 | 268.5 | 12.4 | 0.71 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | ***incl.*** | | ***3.9*** | ***1.83*** |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | ***incl.*** | | ***0.9*** | ***3.02*** |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 276.0 | 278.9 | 2.9 | 0.17 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 279.9 | 281.4 | 1.5 | 7.42 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 297.3 | 298.8 | 1.5 | 0.12 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 301.0 | 302.1 | 1.1 | 0.68 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 304.5 | 305.5 | 1.0 | 0.13 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 312.0 | 313.0 | 1.0 | 0.15 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 322.5 | 323.5 | 1.0 | 1.18 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 325.5 | 326.5 | 1.0 | 0.23 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 359.5 | 360.0 | 0.5 | 1.69 |
| **ECG_18_068** | 328780 | 5320969 | 339 | 210.0 | -60.0 | 400.5 | 401.5 | 1.0 | 0.11 |
| **ECG_18_069** | 330865 | 5321002 | 343 | 190.9 | -55.0 | 94.5 | 100.1 | 5.6 | 0.36 |
| **ECG_18_069** | 330865 | 5321002 | 343 | 190.9 | -55.0 | ***incl.*** | | ***1.3*** | ***1.35*** |
| **ECG_18_069** | 330865 | 5321002 | 343 | 190.9 | -55.0 | 177.0 | 177.8 | 0.8 | 0.44 |
| **ECG_18_070** | 334734 | 5319998 | 357 | 190.4 | -55.0 | 206.5 | 208.5 | 2.0 | 0.12 |
| **ECG_18_071** | 334779 | 5320193 | 371 | 190.0 | -55.0 | 31.0 | 32.0 | 1.0 | 0.54 |
| **ECG_18_071** | 334779 | 5320193 | 371 | 190.0 | -55.0 | 74.2 | 80.1 | 5.9 | 0.25 |
| **ECG_18_071** | 334779 | 5320193 | 371 | 190.0 | -55.0 | 82.0 | 83.3 | 1.3 | 1.99 |
| **ECG_18_071** | 334779 | 5320193 | 371 | 190.0 | -55.0 | 96.2 | 98.4 | 2.1 | 0.22 |
| **ECG_18_071** | 334779 | 5320193 | 371 | 190.0 | -55.0 | 109.9 | 114.0 | 4.2 | 0.53 |
| **ECG_18_071** | 334779 | 5320193 | 371 | 190.0 | -55.0 | 209.0 | 210.2 | 1.2 | 0.35 |
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | 430.0 | 434.2 | 4.2 | 3.63 |
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | ***incl.*** | | ***1.2*** | ***6.34*** |
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | 442.2 | 444.6 | 2.4 | 1.57 |
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | 477.1 | 478.6 | 1.5 | 0.38 |

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|---|---|---|---|---|---|---|---|---|---|
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | 483.5 | 485.0 | 1.5 | 0.39 |
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | 489.0 | 490.0 | 1.0 | 3.04 |
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | 499.5 | 500.0 | 0.5 | 2.42 |
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | 516.7 | 518.2 | 1.5 | 0.27 |
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | 534.2 | 536.4 | 2.2 | 1.47 |
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | 556.7 | 574.5 | 17.8 | 0.40 |
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | ***incl.*** | | ***3.0*** | ***1.49*** |
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | 580.0 | 582.3 | 2.3 | 1.79 |
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | 641.7 | 644.7 | 3.0 | 1.52 |
| **ECG_18_021** | 330729 | 5320457 | 335 | 180.4 | -65.0 | 648.4 | 653.0 | 4.6 | 0.58 |
| **ECG_18_034** | 330181 | 5320776 | 334 | 190.0 | -55.0 | 303.5 | 305.5 | 2.0 | 1.32 |
| **ECG_18_034** | 330181 | 5320776 | 334 | 190.0 | -55.0 | ***incl.*** | | ***1.0*** | ***1.21*** |
| **ECG_18_034** | 330181 | 5320776 | 334 | 190.0 | -55.0 | 320.5 | 321.0 | 0.5 | 0.96 |
| **ECG_18_061** | 327247 | 5321351 | 335 | 194.7 | -55.0 | 93.1 | 94.1 | 1.0 | 0.45 |
| **ECG_18_072** | 335601 | 5320164 | 364 | 195.2 | -55.0 | 116.2 | 120.2 | 4.0 | 0.34 |
| **ECG_18_072** | 335601 | 5320164 | 364 | 195.2 | -55.0 | 134.3 | 138.0 | 3.7 | 0.30 |
| **ECG_18_072** | 335601 | 5320164 | 364 | 195.2 | -55.0 | 156.0 | 163.8 | 7.8 | 0.60 |
| **ECG_18_072** | 335601 | 5320164 | 364 | 195.2 | -55.0 | ***incl.*** | | ***0.9*** | ***3.47*** |
| **ECG_18_072** | 335601 | 5320164 | 364 | 195.2 | -55.0 | 180.5 | 204.0 | 23.5 | 1.12 |
| **ECG_18_072** | 335601 | 5320164 | 364 | 195.2 | -55.0 | ***incl.*** | | ***2.0*** | ***6.86*** |
| **ECG_18_072** | 335601 | 5320164 | 364 | 195.2 | -55.0 | ***incl.*** | | ***1.0*** | ***5.71*** |
| **ECG_18_073** | 334417 | 5320290 | 362 | 195.1 | -55.0 | 127.0 | 128.0 | 1.0 | 0.15 |
| **ECG_18_073** | 334417 | 5320290 | 362 | 195.1 | -55.0 | 158.9 | 173.2 | 14.3 | 0.26 |
| **ECG_18_073** | 334417 | 5320290 | 362 | 195.1 | -55.0 | ***incl.*** | | 1.5 | 0.72 |
| **ECG_18_075** | 332715 | 5320912 | 359 | 189.0 | -55.0 | 470.0 | 471.6 | 1.6 | 1.62 |

Sampling Techniques

Rock core samples collected using a diamond drill. Core is cut in half using a saw and the half core is sent to the lab for analysis, with one half of the core retained in the core box.

For every 20 samples sent to the lab, there is one standard, one duplicate, and one blank sample included within those 20. Duplicate samples are core that has been cut in half, and then the half core cut in half once again, so that each duplicate represents one quarter of the core.

NQ diamond drilling was completed to obtain core which was cut and sent to ALS Chemex laboratories for analysis. Gold is analysed using ALS Chemex's Au-AA23 method, which is the analysis of a 30g crushed and homogenized sample using fire assay and atomic absorption. Any sample which registers a value of greater than 10 ppm Au is run again using the Au-GRA21, which analysis a 30g crushed and homogenized sample using fire assay with a gravimetric finish.