

**Drill Hole Locations at the Antino Gold Project**

| Hole ID                                  | Easting* (m) | Northing* | Elevation | Azimuth | Dip (°) | Depth | Zone                 |
|------------------------------------------|--------------|-----------|-----------|---------|---------|-------|----------------------|
| <b>Upper Antino Drill Hole Locations</b> |              |           |           |         |         |       |                      |
| FR001                                    | 817009.3     | 400992.5  | 162.7     | 231.8   | -48.7   | 313.5 | Upper Antino - Froyo |
| FR002                                    | 817009.3     | 400992.5  | 162.7     | 230.7   | -71.4   | 256.5 | Upper Antino - Froyo |
| FR003                                    | 817009.3     | 400992.5  | 163.0     | 198.3   | -46     | 194.0 | Upper Antino - Froyo |
| FR004                                    | 817080.6     | 400888.5  | 169.3     | 237.4   | -49.3   | 140.0 | Upper Antino - Froyo |
| FR005                                    | 817080.2     | 400888.4  | 169.3     | 236.7   | -76.6   | 278.0 | Upper Antino - Froyo |
| FR006                                    | 817081.5     | 400886.7  | 169.4     | 205.6   | -49.2   | 212.0 | Upper Antino - Froyo |
| FR007                                    | 817036.5     | 400926.4  | 181.4     | 235.2   | -50.4   | 89.5  | Upper Antino - Froyo |
| FR008                                    | 817037.5     | 400927.3  | 181.3     | 236.1   | -75.9   | 49.0  | Upper Antino - Froyo |
| FR009                                    | 817037.9     | 400927.7  | 181.3     | 238.7   | -75.5   | 148.5 | Upper Antino - Froyo |
| FR010                                    | 817038.7     | 400928.9  | 181.3     | 312.0   | -53.8   | 148.5 | Upper Antino - Froyo |
| FR011                                    | 817038.3     | 400928.1  | 181.3     | 298.2   | -62.2   | 192.0 | Upper Antino - Froyo |
| FR012                                    | 817031.5     | 400926.9  | 181.5     | 204.8   | -51.8   | 197.5 | Upper Antino - Froyo |
| FR013                                    | 817034.9     | 400925.7  | 181.4     | 52.0    | -58.6   | 101.5 | Upper Antino - Froyo |
| FR014                                    | 817031.0     | 400924.3  | 181.6     | 303.3   | -46.5   | 95.5  | Upper Antino - Froyo |
| FR015                                    | 817032.6     | 400923.4  | 181.5     | 232.7   | -52.1   | 66.0  | Upper Antino - Froyo |
| FR016                                    | 817108.8     | 400858.2  | 173       | 243.8   | -43.2   | 185.0 | Upper Antino - Froyo |
| FR017                                    | 817108.4     | 400858.1  | 171.6     | 210.7   | -52.1   | 143.5 | Upper Antino - Froyo |
| FR018                                    | 817114.8     | 400858.1  | 171.8     | 278.7   | -50.3   | 133.5 | Upper Antino - Froyo |
| FR019                                    | 817127.3     | 400828.9  | 182.2     | 230.2   | -49.7   | 127.5 | Upper Antino - Froyo |
| FR020                                    | 817127.3     | 400828.9  | 182.2     | 222.7   | -74.5   | 159.5 | Upper Antino - Froyo |
| FR021                                    | 816941.4     | 400860.2  | 197.6     | 58.3    | -56.8   | 251.5 | Upper Antino - Froyo |
| FR022                                    | 816939.9     | 400860.0  | 196.9     | 43.3    | -47.5   | 201.0 | Upper Antino - Froyo |
| FR023                                    | 816944.1     | 400858.8  | 196.7     | 74.3    | -47.5   | 251.5 | Upper Antino - Froyo |
| FR024                                    | 816974.6     | 400762.2  | 216.3     | 31.4    | -61.5   | 287.5 | Upper Antino - Froyo |
| FR025                                    | 816974.6     | 400763.0  | 216.1     | 24.3    | -47.6   | 305.5 | Upper Antino - Froyo |
| FR026                                    | 816984.8     | 400995.6  | 157       | 241.2   | -68.5   | 173.5 | Upper Antino - Froyo |
| FR027                                    | 816984.5     | 400995.3  | 156.9     | 240.1   | -50.5   | 146.5 | Upper Antino - Froyo |
| FR028                                    | 816985.1     | 400995.2  | 157.1     | 267.2   | -48.7   | 185.5 | Upper Antino - Froyo |
| FR029                                    | 817071.7     | 400982.2  | 167.8     | 80.0    | -49.5   | 161.5 | Upper Antino - Froyo |
| FR030                                    | 817176.3     | 400892.6  | 177.2     | 277.2   | -49.6   | 278.0 | Upper Antino - Froyo |
| FR031                                    | 817193.0     | 400771.5  | 200.9     | 216.2   | -70.8   | 227.5 | Upper Antino - Froyo |
| FR032                                    | 817194.7     | 400775.3  | 201.1     | 270.0   | -65.0   | 221.5 | Upper Antino - Froyo |
| FR033                                    | 817178.4     | 400866.7  | 179.7     | 289.7   | -55.3   | 246.5 | Upper Antino - Froyo |
| FR034                                    | 817178.4     | 400866.7  | 179.7     | 277.3   | -62.4   | 251.5 | Upper Antino - Froyo |
| FR035                                    | 817169.2     | 400934.0  | 164.7     | 257.6   | -54.1   | 239.0 | Upper Antino - Froyo |

| Hole ID | Easting* (m) | Northing* | Elevation | Azimuth | Dip (°) | Depth | Zone                 |
|---------|--------------|-----------|-----------|---------|---------|-------|----------------------|
| FR036   | 817169.3     | 400934.6  | 164.7     | 267.8   | -48.6   | 61.5  | Upper Antino - Froyo |
| FR036B  | 817137.6     | 400933.4  | 128.7     | 268.0   | -48.6   | 242.5 | Upper Antino - Froyo |
| FR037   | 817005.5     | 401039.7  | 150.7     | 239.7   | -49.2   | 157.0 | Upper Antino - Froyo |
| FR038   | 817006.0     | 401040.0  | 150.9     | 238.7   | -68.8   | 173.5 | Upper Antino - Froyo |
| FR039   | 816996.1     | 401054.8  | 152.1     | 240.4   | -51.4   | 132.0 | Upper Antino - Froyo |
| FR040   | 816996.4     | 401055.1  | 152.1     | 244.0   | -70.6   | 175.4 | Upper Antino - Froyo |
| FR041   | 817061.8     | 401049.9  | 150.5     | 241.9   | -60.2   | 193.8 | Upper Antino - Froyo |
| FR042   | 817061.8     | 401050.2  | 150.6     | 240.6   | -71.2   | 245.4 | Upper Antino - Froyo |
| FR043   | 817063.4     | 401053.5  | 150.6     | 57.9    | -48.1   | 289.8 | Upper Antino - Froyo |
| FR044   | 817059.9     | 401047.9  | 150.8     | 268.8   | -58.9   | 224.5 | Upper Antino - Froyo |
| FR045   | 817104.4     | 401042.3  | 153.3     | 233.9   | -50.3   | 215.0 | Upper Antino - Froyo |
| FR046   | 817104.6     | 401043.3  | 153.3     | 234.9   | -60.6   | 244.3 | Upper Antino - Froyo |
| FR047   | 817141.4     | 401009.5  | 153.4     | 250.0   | -45.1   | 228.6 | Upper Antino - Froyo |
| FR048   | 817085.4     | 401058.0  | 149.5     | 234.2   | -41.3   | 211.9 | Upper Antino - Froyo |
| FR049   | 817086.2     | 401058.7  | 149.6     | 234.0   | -61.3   | 242.3 | Upper Antino - Froyo |
| FR050   | 817086.4     | 401058.9  | 149.5     | 233.5   | -75.8   | 260.6 | Upper Antino - Froyo |
| FR051   | 817056.1     | 400981.6  | 167.9     | 255.8   | -55.0   | 155.0 | Upper Antino - Froyo |
| FR052   | 817058.0     | 400977.3  | 168.0     | 264.7   | -54.2   | 230.2 | Upper Antino - Froyo |
| FR053   | 817127.3     | 400974.6  | 160.8     | 244.9   | -46.6   | 197.1 | Upper Antino - Froyo |
| FR054   | 817127.3     | 400974.6  | 160.8     | 247.6   | -54.1   | 221.0 | Upper Antino - Froyo |
| FR055   | 817127.3     | 400975.2  | 160.9     | 255.9   | -45.3   | 203.1 | Upper Antino - Froyo |
| FR056   | 817127.3     | 400975.2  | 160.9     | 256.7   | -51.3   | 203.1 | Upper Antino - Froyo |
| FR057   | 817072.9     | 400986.1  | 167.5     | 341.1   | -51.3   | 250.4 | Upper Antino - Froyo |
| FR058   | 817148.5     | 400727.9  | 212.7     | 241.2   | -60.6   | 188.9 | Upper Antino - Froyo |
| FR059   | 817164.9     | 400670.6  | 216.0     | 237.5   | -58.6   | 220.9 | Upper Antino - Froyo |
| FR060   | 817167.4     | 400601.2  | 216.1     | 240.9   | -56.9   | 200.0 | Upper Antino - Froyo |
| FR061   | 817229.8     | 400676.8  | 215.2     | 242.8   | -59.6   | 210.0 | Upper Antino - Froyo |
| FR062   | 817503.8     | 400148.2  | 202.8     | 265.6   | -46.1   | 362.2 | Upper Antino - Froyo |
| FR063   | 817504.2     | 400148.2  | 202.8     | 264.2   | -59.1   | 374.2 | Upper Antino - Froyo |
| FR066   | 817266.0     | 401105.2  | 118.0     | 259.9   | -54.5   | 452.2 | Upper Antino - Froyo |
| FR067   | 817244.0     | 401046.7  | 149.0     | 276.9   | -51.4   | 416.3 | Upper Antino - Froyo |
| FR068   | 817245.1     | 401046.5  | 149.0     | 257.9   | -57.1   | 401.2 | Upper Antino - Froyo |
| FR069   | 817124.6     | 401052.0  | 151.5     | 279.0   | -46.9   | 311.1 | Upper Antino - Froyo |
| FR070   | 817124.5     | 401052.0  | 151.5     | 277.1   | -56.6   | 299.0 | Upper Antino - Froyo |
| FR071   | 817123.4     | 401051.8  | 151.5     | 245.7   | -61.6   | 302.1 | Upper Antino - Froyo |
| FR072   | 817123.4     | 401051.8  | 151.5     | 265.2   | -55.8   | 302.1 | Upper Antino - Froyo |
| FR073   | 817063.2     | 401147.6  | 157.0     | 248.8   | -51.0   | 221.1 | Upper Antino - Froyo |
| FR074   | 817064.0     | 401145.0  | 154.3     | 242.3   | -70.0   | 302.0 | Upper Antino - Froyo |

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|---------|--------------|-----------|-----------|---------|---------|-------|----------------------|
| FR075   | 817136.2     | 401154.7  | 154.2     | 248.5   | -65.7   | 326.0 | Upper Antino - Froyo |
| FR076   | 817198.8     | 401182.2  | 157.3     | 250.0   | -65.0   | 350.1 | Upper Antino - Froyo |
| FR077   | 817042.3     | 401261.0  | 202.9     | 250.0   | -50.0   | 358.8 | Upper Antino - Froyo |
| FR078   | 816668.2     | 400877.6  | 226.5     | 60.0    | -55.0   | 301.9 | Upper Antino - Froyo |
| FR079   | 817075.0     | 401384.5  | 182.0     | 250.0   | -50.0   | 257.0 | Upper Antino - Froyo |
| FR080   | 817060.5     | 401468.0  | 170.9     | 250.0   | -50.0   | 338.0 | Upper Antino - Froyo |
| FR081   | 817181.7     | 401382.7  | 206.9     | 250.0   | -50.0   | 407.0 | Upper Antino - Froyo |
| FR082   | 817249.0     | 401415.7  | 206.0     | 250.1   | -50.0   | 439.8 | Upper Antino - Froyo |
| FR083   | 817163.8     | 401453.6  | 214.6     | 249.6   | -49.8   | 371.0 | Upper Antino - Froyo |
| FR084   | 817339.4     | 400826.8  | 208.2     | 240.0   | -55.0   | 362.0 | Upper Antino - Froyo |
| FR085   | 817235.1     | 401493.2  | 209.9     | 250.2   | -49.8   | 473.0 | Upper Antino - Froyo |
| FR086   | 817199.5     | 401321.5  | 181.5     | 250.0   | -50.0   | 401.2 | Upper Antino - Froyo |
| FR087   | 817268.5     | 401354.5  | 187.7     | 250.0   | -50.0   | 452.1 | Upper Antino - Froyo |
| FR088   | 817306.6     | 401259.2  | 150.0     | 255.0   | -45.0   | 419.1 | Upper Antino - Froyo |
| FR089   | 817237.5     | 401231.5  | 149.3     | 255.0   | -45.0   | 377.0 | Upper Antino - Froyo |
| FR090   | 817076.3     | 401516.0  | 164.4     | 250.0   | -69.7   | 293.0 | Upper Antino - Froyo |
| FR091   | 817076.3     | 401516.0  | 161.4     | 250.0   | -45.0   | 221.1 | Upper Antino - Froyo |
| FR092   | 816906.0     | 401550.0  | 177.8     | 79.6    | -55.4   | 329.0 | Upper Antino - Froyo |
| FR093   | 817018.0     | 401620.0  | 156.8     | 260.3   | -45.0   | 263.1 | Upper Antino - Froyo |
| FR094   | 817043.6     | 401765.0  | 161.0     | 260.0   | -45.0   | 317.0 | Upper Antino - Froyo |
| FR095   | 817065.1     | 401904.2  | 206.3     | 260.0   | -50.0   | 401.1 | Upper Antino - Froyo |
| FR096   | 816927.4     | 401661.0  | 161.0     | 260.0   | -50.0   | 314.0 | Upper Antino - Froyo |
| FR097   | 816854.9     | 401713.1  | 160.5     | 259.8   | -50.5   | 293.1 | Upper Antino - Froyo |
| FR098   | 816803.1     | 401776.7  | 161.4     | 259.7   | -50.1   | 260.0 | Upper Antino - Froyo |
| FR099   | 817020.3     | 401617.0  | 159.1     | 260.4   | -69.8   | 317.1 | Upper Antino - Froyo |
| FR100   | 817181.5     | 401653.0  | 152.1     | 259.9   | -60.0   | 302.1 | Upper Antino - Froyo |
| FR101   | 817140.7     | 402020.2  | 222.3     | 259.8   | -50.0   | 332.0 | Upper Antino - Froyo |
| FR105   | 817348.5     | 401449.9  | 206.0     | 250.4   | -50.0   | 551.0 | Upper Antino - Froyo |
| FR106   | 817242.9     | 402026.1  | 243.0     | 259.8   | -50.0   | 285.4 | Upper Antino - Froyo |
| FR108   | 817340.2     | 402062.8  | 240.1     | 260.0   | -49.6   | 171.6 | Upper Antino - Froyo |
| FR109   | 816950.0     | 401985.2  | 174.9     | 260.0   | -50.4   | 305.0 | Upper Antino - Froyo |
| FR114   | 817305.4     | 401269.3  | 150.7     | 250.2   | -55.1   | 578.0 | Upper Antino - Froyo |
| GG001   | 816877.2     | 401027.7  | 167.6     | 54.7    | -47.3   | 207.5 | Upper Antino - Froyo |
| GG002   | 816877.2     | 401027.7  | 167.6     | 52.3    | -52.4   | 226.5 | Upper Antino - Froyo |
| GG003   | 816998.2     | 401150.1  | 171.1     | 227.4   | -46.1   | 235.4 | Upper Antino - Froyo |
| GG004   | 816998.4     | 401150.4  | 171.1     | 237.0   | -61.5   | 221.1 | Upper Antino - Froyo |
| GG005   | 817000.0     | 401151.5  | 171.1     | 240.1   | -75.1   | 272.0 | Upper Antino - Froyo |
| GG006   | 817017.0     | 401193.9  | 178.7     | 233.9   | -52.5   | 233.1 | Upper Antino - Froyo |

| Hole ID | Easting* (m) | Northing* | Elevation | Azimuth | Dip (°) | Depth | Zone                   |
|---------|--------------|-----------|-----------|---------|---------|-------|------------------------|
| GG007   | 817017.1     | 401194.1  | 178.6     | 238.9   | -60.6   | 251.2 | Upper Antino - Froyo   |
| GG008   | 816964.7     | 401238.8  | 199.8     | 236.2   | -48.0   | 260.0 | Upper Antino - Froyo   |
| GG009   | 816964.7     | 401238.8  | 199.8     | 237.8   | -55.1   | 233.2 | Upper Antino - Froyo   |
| GG010   | 816980.3     | 401205.3  | 191.4     | 232.9   | -51.9   | 211.8 | Upper Antino - Froyo   |
| GG011   | 816957.5     | 401328.2  | 230.3     | 259.5   | -49.7   | 302.0 | Upper Antino - Froyo   |
| GG012   | 816895.2     | 401273.2  | 225.4     | 262.4   | -50.7   | 300.6 | Upper Antino - Froyo   |
| GG013   | 817073.8     | 401218    | 182.2     | 245.0   | -55.0   | 377.0 | Upper Antino - Froyo   |
| GG014   | 817143.3     | 401233.2  | 165.2     | 250.0   | -50.0   | 311.1 | Upper Antino - Froyo   |
| GG015   | 817128.1     | 401333.1  | 200.1     | 250.0   | -50.0   | 389.0 | Upper Antino - Froyo   |
| CU001   | 817100.2     | 401556.5  | 157.3     | 268.3   | -46.4   | 200.1 | Upper Antino - Froyo   |
| CU002   | 817099.9     | 401556.4  | 157.3     | 268.4   | -63.3   | 202.4 | Upper Antino - Froyo   |
| CU003   | 817283.0     | 401559.5  | 162.4     | 268.4   | -47.0   | 258.8 | Upper Antino - Froyo   |
| CU004   | 817057.1     | 401727.1  | 157.7     | 253.6   | -47.2   | 202.1 | Upper Antino - Froyo   |
| CU005   | 817062.4     | 401727.3  | 157.7     | 88.1    | -52.8   | 254.1 | Upper Antino - Froyo   |
| CU006   | 816918.8     | 401658.3  | 160.0     | 84.0    | -50.8   | 290.2 | Upper Antino - Froyo   |
| EC001   | 816904.5     | 401374.5  | 231.8     | 260.9   | -57.1   | 301.1 | Upper Antino - Eclairé |
| EC002   | 816811.7     | 401337.4  | 241.4     | 259.0   | -58.2   | 337.8 | Upper Antino - Eclairé |
| EC003   | 816810.0     | 401338.9  | 241.6     | 308.6   | -50.3   | 289.9 | Upper Antino - Eclairé |
| EV001   | 817397.2     | 401073.5  | 176.7     | 234.0   | -52.3   | 278.1 | Upper Antino -         |
| EV002   | 817475.3     | 400916.3  | 199.5     | 230.0   | -50.6   | 275.0 | Upper Antino -         |
| EV003   | 817458.2     | 401129.1  | 162.8     | 235.6   | -56.1   | 259.7 | Upper Antino -         |
| DO001   | 817517.4     | 401524.9  | 193.8     | 87.4    | -51.7   | 140.1 | Upper Antino – Donut   |
| DO002   | 817428.2     | 401631.7  | 152.0     | 91.3    | -45.2   | 363.5 | Upper Antino – Donut   |
| DO003   | 817702.5     | 401601.4  | 145.1     | 278.9   | -46.1   | 276.7 | Upper Antino - Donut   |
| DO004   | 817472.1     | 401568.3  | 163.4     | 90.0    | -45.0   | 78.2  | Upper Antino – Donut   |
| DO005   | 817656.9     | 401338.3  | 144.3     | 57.2    | -46.8   | 220.8 | Upper Antino – Donut   |
| DO006   | 817723.1     | 401539.4  | 142.7     | 236.3   | -45.2   | 250.9 | Upper Antino - Donut   |
| DO007   | 817722.8     | 401542.2  | 142.7     | 266.5   | -45.7   | 262.9 | Upper Antino – Donut   |
| DO008   | 817387.3     | 401850.0  | 185.9     | 69.5    | -62.8   | 152.1 | Upper Antino – Donut   |
| DO009   | 817663.8     | 401524.3  | 148.5     | 263.2   | -47.3   | 221.1 | Upper Antino - Donut   |
| DO010   | 817745.1     | 401457.8  | 140.1     | 240.1   | -53.0   | 251.4 | Upper Antino – Donut   |
| DO011   | 817733.1     | 401459.7  | 119.4     | 272.5   | -57.6   | 323.1 | Upper Antino – Donut   |
| DO012   | 817442.9     | 401502.4  | 203.7     | 86.0    | -55.4   | 401.6 | Upper Antino - Donut   |
| DO013   | 817441.5     | 401569.4  | 189.1     | 84.9    | -47.3   | 308.0 | Upper Antino – Donut   |
| DO014   | 817418.6     | 401725.8  | 149.0     | 86.1    | -49.3   | 353.2 | Upper Antino – Donut   |
| DO015   | 817696.5     | 401598.0  | 147.6     | 259.2   | -45.2   | 335.2 | Upper Antino - Donut   |
| DO016   | 817699.9     | 401600.2  | 145.1     | 98.5    | -51.8   | 248.1 | Upper Antino - Donut   |
|         |              |           |           |         |         |       |                        |

| Hole ID                                  | Easting* (m) | Northing* | Elevation | Azimuth | Dip (°) | Depth | Zone         |
|------------------------------------------|--------------|-----------|-----------|---------|---------|-------|--------------|
| <b>Buese Drill Hole Locations</b>        |              |           |           |         |         |       |              |
| BU001                                    | 821640.6     | 396982.7  | 114.9     | 356.7   | -62.5   | 464.0 | Buese        |
| BU002                                    | 821825.7     | 396933.4  | 118.4     | 358.7   | -59.5   | 374.1 | Buese        |
| BU003                                    | 821868.0     | 397137.8  | 113.9     | 176.7   | -53.3   | 146.0 | Buese        |
| BU004                                    | 821560.5     | 397487.2  | 117.1     | 251.4   | -50.0   | 407.0 | Buese        |
| BU005                                    | 821486.8     | 397579.1  | 121.6     | 259.1   | -51.7   | 365.0 | Buese        |
| BU006                                    | 821776.1     | 396952.5  | 117.4     | 247.6   | -53.3   | 122.0 | Buese        |
| BU007                                    | 821775.1     | 396952.0  | 117.4     | 309.2   | -51.6   | 350.0 | Buese        |
| BU008                                    | 821308.8     | 397692.4  | 116.1     | 250.3   | -50.7   | 299.0 | Buese        |
| BU009                                    | 822467.2     | 397118.1  | 132.9     | 210.7   | -47.9   | 275.0 | Buese        |
| BU010                                    | 821853.0     | 397101.7  | 113.9     | 200.9   | -44.5   | 170.1 | Buese        |
| BU011                                    | 821263.9     | 397407.0  | 162.9     | 60.4    | -50.2   | 301.9 | Buese        |
| BU012                                    | 821954.2     | 396863.6  | 112.9     | 0.0     | -45.4   | 176.0 | Buese        |
| BU013                                    | 821888.3     | 397044.3  | 110.1     | 105.8   | -44.6   | 179.1 | Buese        |
| BU014                                    | 821879.3     | 397024.7  | 110.9     | 278.5   | -44.7   | 326.0 | Buese        |
| BU015                                    | 821590.7     | 396828.2  | 119.1     | 346.2   | -44.6   | 185.1 | Buese        |
| BU016                                    | 821592.5     | 396829.4  | 119.3     | 278.8   | -44.8   | 92.1  | Buese        |
| BU016B                                   | 821597.1     | 396834.7  | 119.4     | 281.1   | -44.9   | 164.0 | Buese        |
| BU017                                    | 821264.7     | 397379.3  | 160       | 90.9    | -46.2   | 380.0 | Buese        |
| BU018                                    | 821194.0     | 397368.5  | 160.8     | 250.0   | -50.0   | 260.0 | Buese        |
| BU019                                    | 821194.7     | 397372.6  | 160.6     | 60.0    | -45.0   | 401.1 | Buese        |
| BU020                                    | 821387.0     | 397629.8  | 123.2     | 40.0    | -50.0   | 265.1 | Buese        |
| BU021                                    | 821127.5     | 397726.3  | 151.9     | 270.0   | -50.2   | 299.0 | Buese        |
| BU022                                    | 820936.5     | 397725.5  | 141.6     | 270.0   | -50.0   | 260.1 | Buese        |
| BU025                                    | 820607.3     | 398129.0  | 146.1     | 270.4   | -49.9   | 281.0 | Buese        |
| <b>Da Vinci Drill Hole Locations</b>     |              |           |           |         |         |       |              |
| DV001                                    | 824705.9     | 394339.0  | 189.3     | 30.1    | -50.3   | 221.0 | Da Vinci     |
| DV002                                    | 824705.9     | 394339.0  | 189.3     | 29.3    | -70.2   | 305.0 | Da Vinci     |
| DV003                                    | 824706.5     | 394340.9  | 189.5     | 29.9    | -56.0   | 206.1 | Da Vinci     |
| DV004                                    | 824704.1     | 394342.1  | 189.4     | 210.7   | -50.5   | 200.0 | Da Vinci     |
| DV005                                    | 824605.9     | 394350.5  | 186.9     | 30.6    | -50.5   | 271.8 | Da Vinci     |
| DV006                                    | 824774.5     | 394258.8  | 181.6     | 30.0    | -50.0   | 284.0 | Da Vinci     |
| DV007                                    | 824784.7     | 394577.5  | 159.8     | 210.0   | -50.0   | 437.0 | Da Vinci     |
| DV008                                    | 824682.3     | 394593.0  | 153.5     | 210.0   | -50.3   | 380.0 | Da Vinci     |
| <b>Lower Antino Drill Hole Locations</b> |              |           |           |         |         |       |              |
| LA001                                    | 822004.6     | 401872.8  | 138.3     | 89.1    | -49.9   | 275.0 | Lower Antino |

| Hole ID                                   | Easting* (m) | Northing* | Elevation | Azimuth | Dip (°) | Depth | Zone          |
|-------------------------------------------|--------------|-----------|-----------|---------|---------|-------|---------------|
| LA002                                     | 822004.6     | 401879.6  | 137.1     | 236.7   | -51.8   | 206.0 | Lower Antino  |
| LA003                                     | 821648.0     | 401748.5  | 152.7     | 271.4   | -44.7   | 272.0 | Lower Antino  |
| LA004                                     | 820825.2     | 401084.3  | 176.9     | 88.8    | -45.0   | 150.6 | Lower Antino  |
| LA005                                     | 820940.9     | 401095.1  | 176.8     | 89.4    | -45.4   | 182.0 | Lower Antino  |
| LA006                                     | 821036.7     | 401098.2  | 176.8     | 90.6    | -45.8   | 192.4 | Lower Antino  |
| LA007                                     | 821272.7     | 400783.7  | 155.8     | 245.0   | -45.8   | 302.0 | Lower Antino  |
| LA008                                     | 821993.4     | 401517.1  | 130.2     | 73.5    | -45.2   | 217.9 | Lower Antino  |
| LA009                                     | 821583.0     | 400559.6  | 172.5     | 240.8   | -45.3   | 89.1  | Lower Antino  |
| LA010                                     | 821616.3     | 401681.2  | 157.8     | 270.1   | -44.5   | 92.1  | Lower Antino  |
| LA011                                     | 821654.0     | 401790.0  | 140.7     | 268.5   | -45.3   | 63.6  | Lower Antino  |
| LA012                                     | 821609.2     | 401579.7  | 145.6     | 267.3   | -45.1   | 200.1 | Lower Antino  |
| LA013                                     | 821625.2     | 401464.0  | 157.4     | 270.3   | -45.6   | 199.9 | Lower Antino  |
| LA014                                     | 821583.9     | 400558.7  | 172.6     | 245.0   | -45.0   | 305.0 | Lower Antino  |
| LA015                                     | 821716.4     | 401746.2  | 132.0     | 270.0   | -50.0   | 311.3 | Lower Antino  |
| LA016                                     | 821657.5     | 401846.9  | 125.4     | 269.5   | -50.2   | 251.1 | Lower Antino  |
| LA017                                     | 821730.0     | 401811.1  | 124.3     | 299.9   | -54.8   | 311.0 | Lower Antino  |
| LA018                                     | 822098.2     | 401787.6  | 137.6     | 290.2   | -49.7   | 392.0 | Lower Antino  |
| LA019                                     | 821010.4     | 401503.0  | 125.7     | 279.9   | -50.3   | 152.0 | Lower Antino  |
| LA020                                     | 821121.1     | 401522.7  | 125.0     | 280.2   | -49.8   | 305.0 | Lower Antino  |
| LA021                                     | 821268.2     | 401732.5  | 118.4     | 280.2   | -49.9   | 320.0 | Lower Antino  |
| LA022                                     | 821114.5     | 401759.5  | 167.2     | 269.6   | -49.9   | 257.0 | Lower Antino  |
| LA023                                     | 820570.2     | 401473.3  | 134.7     | 90.0    | -49.7   | 302.1 | Lower Antino  |
| LA024                                     | 821931.5     | 401728.8  | 147.8     | 270.1   | -50.1   | 317.0 | Lower Antino  |
| LA025                                     | 822046.3     | 401729.2  | 161.7     | 269.9   | -49.9   | 245.1 | Lower Antino  |
| LA026                                     | 822359.0     | 401577.7  | 125.2     | 289.7   | -50.1   | 515.0 | Lower Antino  |
| LA027                                     | 821991.0     | 401516.0  | 130.9     | 289.9   | -50.2   | 407.0 | Lower Antino  |
| LA028                                     | 821615.7     | 401266.7  | 174.9     | 269.9   | -50     | 377.0 | Lower Antino  |
|                                           |              |           |           |         |         |       |               |
| <b>Lawa Drill Hole Locations</b>          |              |           |           |         |         |       |               |
| LW001                                     | 828829.9     | 395642.4  | 131.1     | 270.1   | -49.9   | 203.0 | Lawa          |
| LW002                                     | 829892.7     | 396548.7  | 115.6     | 210.2   | -50.0   | 233.0 | Lawa          |
| LW003                                     | 829891.2     | 396551.1  | 115.4     | 239.9   | -49.8   | 242.1 | Lawa          |
| LW004                                     | 829893.4     | 396552.8  | 115.4     | 270.0   | -50.1   | 494.0 | Lawa          |
|                                           |              |           |           |         |         |       |               |
| <b>Maria Geralda Drill Hole Locations</b> |              |           |           |         |         |       |               |
| MG001                                     | 825796.5     | 398110.0  | 155.5     | 69.7    | -50.2   | 341.0 | Maria Geralda |
| MG002                                     | 825721.7     | 398287.5  | 163.2     | 70.0    | -50.0   | 251.0 | Maria Geralda |
| MG003                                     | 825729.5     | 398220.3  | 159.5     | 70.2    | -50.0   | 330.3 | Maria Geralda |

TSX-V: FDR

| Hole ID                              | Easting* (m) | Northing* | Elevation | Azimuth | Dip (°) | Depth | Zone     |
|--------------------------------------|--------------|-----------|-----------|---------|---------|-------|----------|
| <b>Van Gogh Drill Hole Locations</b> |              |           |           |         |         |       |          |
| VG001                                | 828028.0     | 395905.0  | 124.4     | 79.9    | -49.7   | 341.0 | Van Gogh |
| VG002                                | 828013.0     | 395949.0  | 115.2     | 79.9    | -50.1   | 251.0 | Van Gogh |
| VG003                                | 828066.3     | 395866.5  | 135.6     | 80.0    | -49.9   | 284.1 | Van Gogh |
| VG004                                | 828148.7     | 395941.3  | 151.0     | 259.7   | -55.1   | 343.9 | Van Gogh |
| VG005                                | 828081.5     | 396008.5  | 133.5     | 259.5   | -59.7   | 269.0 | Van Gogh |
| VG006                                | 828056.5     | 396044.6  | 121.3     | 259.8   | -60.2   | 251.0 | Van Gogh |

\*The coordinate reference system is WGS 84, UTM zone 21N (EPSG 32621)