

**Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020**

| Hole   | Vein | Zone | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 32-091 |      | UCLZ | 343     | 20  | 3.2      | 3.4    | 0.2       | -              | 370      | 14.10  | 0.02   | 936        |
| 32-091 |      | UCLZ | 343     | 20  | 3.4      | 3.8    | 0.4       | -              | <17      | 0.23   | <0.01  | 27         |
| 32-091 |      | UCLZ | 343     | 20  | 3.8      | 4.5    | 0.6       | -              | <17      | 0.23   | <0.01  | 28         |
| 32-091 |      | UCLZ | 343     | 20  | 4.5      | 5.0    | 0.6       | -              | <17      | 0.18   | <0.01  | 25         |
| 32-091 |      | UCLZ | 343     | 20  | 6.3      | 6.5    | 0.2       | -              | 693      | 22.40  | 0.39   | 1,633      |
| 32-091 |      | UCLZ | 343     | 20  | 9.4      | 10.5   | 1.1       | -              | 28       | 0.72   | <0.01  | 58         |
| 32-091 |      | UCLZ | 343     | 20  | 11.7     | 12.9   | 1.2       | -              | <17      | 0.48   | <0.01  | 37         |
| 32-091 |      | UCLZ | 343     | 20  | 12.9     | 14.2   | 1.3       | -              | <17      | 0.54   | <0.01  | 40         |
| 32-091 |      | UCLZ | 343     | 20  | 14.2     | 14.5   | 0.3       | -              | 317      | 8.25   | 0.13   | 662        |
| 32-091 |      | UCLZ | 343     | 20  | 14.5     | 15.1   | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-091 |      | UCLZ | 343     | 20  | 20.6     | 21.3   | 0.8       | -              | 26       | 0.28   | 0.02   | 39         |
| 32-091 |      | UCLZ | 343     | 20  | 21.3     | 22.4   | 1.1       | -              | <17      | 0.19   | <0.01  | 26         |
| 32-091 |      | UCLZ | 343     | 20  | 22.4     | 23.0   | 0.5       | -              | 63       | 2.15   | 0.01   | 151        |
| 32-091 |      | UCLZ | 343     | 20  | 24.3     | 25.9   | 1.5       | -              | 79       | 2.49   | 0.02   | 180        |
| 32-091 |      | UCLZ | 343     | 20  | 25.9     | 26.6   | 0.7       | -              | <17      | 0.27   | <0.01  | 29         |
| 32-091 |      | UCLZ | 343     | 20  | 28.8     | 29.8   | 1.0       | -              | <17      | 0.37   | <0.01  | 33         |
| 32-091 | 4    | UCLZ | 343     | 20  | 29.8     | 30.2   | 0.4       | 0.3            | 96       | 1.49   | 0.06   | 162        |
| 32-091 | 4    | UCLZ | 343     | 20  | 30.2     | 30.9   | 0.7       | 0.6            | 686      | 8.54   | 0.60   | 1,096      |
| 32-091 |      | UCLZ | 343     | 20  | 30.9     | 31.4   | 0.5       | -              | 24       | 0.38   | 0.01   | 41         |
| 32-091 |      | UCLZ | 343     | 20  | 34.1     | 34.3   | 0.2       | -              | 124      | 4.99   | 0.08   | 333        |
| 32-091 |      | UCLZ | 343     | 20  | 36.6     | 37.1   | 0.4       | -              | 26       | 1.19   | <0.01  | 75         |
| 32-091 |      | UCLZ | 343     | 20  | 39.2     | 39.4   | 0.2       | -              | 322      | 9.86   | 0.16   | 734        |
| 32-091 |      | UCLZ | 343     | 20  | 44.6     | 44.8   | 0.2       | -              | 295      | 7.34   | 0.37   | 631        |
| 32-091 |      | UCLZ | 343     | 20  | 46.2     | 46.5   | 0.3       | -              | 30       | 1.93   | <0.01  | 109        |
| 32-091 |      | UCLZ | 343     | 20  | 47.5     | 48.5   | 1.0       | -              | <17      | 0.28   | <0.01  | 29         |
| 32-091 |      | UCLZ | 343     | 20  | 48.5     | 49.2   | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-091 |      | UCLZ | 343     | 20  | 49.2     | 49.9   | 0.7       | -              | 70       | 3.02   | <0.01  | 192        |
| 32-091 |      | UCLZ | 343     | 20  | 49.9     | 50.5   | 0.6       | -              | 274      | 6.68   | 0.18   | 561        |
| 32-091 |      | UCLZ | 343     | 20  | 50.5     | 51.8   | 1.3       | -              | <17      | 0.11   | <0.01  | 23         |
| 32-091 |      | UCLZ | 343     | 20  | 51.8     | 52.3   | 0.5       | -              | <17      | 0.31   | <0.01  | 31         |
| 32-091 | 3    | UCLZ | 343     | 20  | 52.3     | 53.2   | 0.9       | 0.8            | 196      | 5.55   | 0.12   | 432        |
| 32-091 | 3    | UCLZ | 343     | 20  | 53.2     | 54.0   | 0.8       | 0.7            | 442      | 16.60  | 0.13   | 1,121      |
| 32-091 | 3    | UCLZ | 343     | 20  | 54.0     | 54.4   | 0.4       | 0.3            | 133      | 4.74   | <0.01  | 324        |
| 32-091 |      | UCLZ | 343     | 20  | 54.4     | 55.9   | 1.5       | -              | <17      | 0.46   | <0.01  | 37         |
| 32-091 |      | UCLZ | 343     | 20  | 55.9     | 56.6   | 0.7       | -              | 119      | 3.38   | 0.04   | 259        |
| 32-091 |      | UCLZ | 343     | 20  | 56.6     | 58.1   | 1.5       | -              | <17      | 0.35   | <0.01  | 32         |
| 32-091 |      | UCLZ | 343     | 20  | 58.1     | 59.3   | 1.2       | -              | <17      | 0.13   | <0.01  | 23         |
| 32-091 |      | UCLZ | 343     | 20  | 59.3     | 60.3   | 1.0       | -              | 22       | 1.06   | <0.01  | 66         |
| 32-091 |      | UCLZ | 343     | 20  | 60.3     | 61.2   | 0.9       | -              | 22       | 0.95   | 0.03   | 63         |
| 32-091 |      | UCLZ | 343     | 20  | 61.2     | 62.4   | 1.2       | -              | 126      | 7.05   | 0.02   | 409        |
| 32-091 |      | UCLZ | 343     | 20  | 62.4     | 64.0   | 1.5       | -              | 28       | 1.23   | <0.01  | 78         |
| 32-091 |      | UCLZ | 343     | 20  | 64.0     | 65.2   | 1.3       | -              | 160      | 8.82   | <0.01  | 514        |
| 32-091 |      | UCLZ | 343     | 20  | 65.2     | 65.6   | 0.4       | -              | 193      | 10.80  | <0.01  | 626        |
| 32-091 |      | UCLZ | 343     | 20  | 65.6     | 66.8   | 1.1       | -              | 136      | 6.94   | 0.03   | 417        |
| 32-091 |      | UCLZ | 343     | 20  | 66.8     | 68.3   | 1.5       | -              | 50       | 2.42   | <0.01  | 148        |
| 32-091 |      | UCLZ | 343     | 20  | 68.3     | 69.8   | 1.5       | -              | 60       | 2.63   | <0.01  | 166        |
| 32-091 |      | UCLZ | 343     | 20  | 69.8     | 71.3   | 1.5       | -              | 59       | 2.69   | <0.01  | 168        |
| 32-091 |      | UCLZ | 343     | 20  | 71.3     | 71.6   | 0.3       | -              | 42       | 1.73   | <0.01  | 112        |
| 32-091 |      | UCLZ | 343     | 20  | 71.6     | 71.8   | 0.2       | -              | 713      | 32.00  | 0.19   | 2,015      |
| 32-091 |      | UCLZ | 343     | 20  | 71.8     | 72.1   | 0.3       | -              | <17      | 0.35   | <0.01  | 32         |
| 32-091 |      | UCLZ | 343     | 20  | 72.1     | 73.6   | 1.5       | -              | <17      | 0.27   | <0.01  | 29         |
| 32-091 |      | UCLZ | 343     | 20  | 73.6     | 74.7   | 1.1       | -              | <17      | 0.32   | <0.01  | 31         |
| 32-091 |      | UCLZ | 343     | 20  | 74.7     | 75.9   | 1.2       | -              | 36       | 1.64   | <0.01  | 103        |
| 32-091 |      | UCLZ | 343     | 20  | 75.9     | 77.4   | 1.5       | -              | 28       | 1.35   | <0.01  | 83         |
| 32-091 |      | UCLZ | 343     | 20  | 77.4     | 78.1   | 0.8       | -              | 106      | 4.13   | <0.01  | 273        |
| 32-091 |      | UCLZ | 343     | 20  | 78.1     | 79.3   | 1.1       | -              | <17      | 0.77   | <0.01  | 49         |
| 32-091 |      | UCLZ | 343     | 20  | 79.3     | 80.8   | 1.5       | -              | 39       | 1.95   | <0.01  | 119        |
| 32-091 |      | UCLZ | 343     | 20  | 80.8     | 82.3   | 1.5       | -              | 70       | 3.30   | <0.01  | 203        |
| 32-091 |      | UCLZ | 343     | 20  | 82.3     | 83.8   | 1.5       | -              | 46       | 1.69   | <0.01  | 114        |
| 32-091 |      | UCLZ | 343     | 20  | 83.8     | 85.4   | 1.5       | -              | 98       | 3.66   | <0.01  | 245        |
| 32-091 |      | UCLZ | 343     | 20  | 85.4     | 85.9   | 0.5       | -              | 49       | 1.77   | <0.01  | 121        |
| 32-091 |      | UCLZ | 343     | 20  | 85.9     | 86.1   | 0.2       | -              | 49       | 7.31   | 0.16   | 360        |
| 32-091 |      | UCLZ | 343     | 20  | 86.1     | 87.6   | 1.5       | -              | <17      | 0.13   | <0.01  | 23         |
| 32-091 |      | UCLZ | 343     | 20  | 87.7     | 88.5   | 0.9       | -              | 35       | 1.31   | <0.01  | 88         |
| 32-091 |      | UCLZ | 343     | 20  | 88.5     | 89.4   | 0.9       | -              | 160      | 6.35   | 0.05   | 420        |
| 32-091 |      | UCLZ | 343     | 20  | 89.4     | 90.8   | 1.4       | -              | <17      | 0.34   | <0.01  | 32         |
| 32-092 |      | UCLZ | 29      | 2   | 4.0      | 4.7    | 0.7       | -              | 37       | 1.25   | <0.01  | 89         |
| 32-092 |      | UCLZ | 29      | 2   | 9.5      | 11.1   | 1.5       | -              | <17      | 0.43   | <0.01  | 35         |
| 32-092 |      | UCLZ | 29      | 2   | 11.1     | 12.3   | 1.3       | -              | <17      | 0.14   | <0.01  | 24         |
| 32-092 |      | UCLZ | 29      | 2   | 12.3     | 12.5   | 0.2       | -              | 156      | 5.28   | 0.05   | 373        |
| 32-092 |      | UCLZ | 29      | 2   | 12.5     | 13.4   | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-092 |      | UCLZ | 29      | 2   | 13.4     | 14.9   | 1.5       | -              | 57       | 1.38   | 0.03   | 115        |
| 32-092 |      | UCLZ | 29      | 2   | 14.9     | 15.9   | 1.1       | -              | <17      | 0.11   | <0.01  | 23         |
| 32-092 |      | UCLZ | 29      | 2   | 15.9     | 17.4   | 1.5       | -              | 79       | 2.14   | 0.02   | 167        |
| 32-092 |      | UCLZ | 29      | 2   | 17.4     | 17.6   | 0.2       | -              | <17      | 0.31   | <0.01  | 31         |
| 32-092 |      | UCLZ | 29      | 2   | 17.6     | 18.8   | 1.2       | -              | <17      | 0.48   | <0.01  | 37         |

## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 32-092 |      | UCLZ | 29      | 2   | 20.2     | 20.5   | 0.3       | -              | 179      | 6.58   | 0.06   | 449        |
| 32-092 | 4    | UCLZ | 29      | 2   | 26.6     | 27.5   | 0.9       | 0.9            | 250      | 9.70   | 0.09   | 648        |
| 32-092 |      | UCLZ | 29      | 2   | 27.5     | 28.0   | 0.5       | -              | 18       | 1.24   | <0.01  | 69         |
| 32-092 |      | UCLZ | 29      | 2   | 31.7     | 32.0   | 0.3       | -              | 98       | 4.25   | 0.05   | 274        |
| 32-092 |      | UCLZ | 29      | 2   | 32.0     | 32.3   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-092 |      | UCLZ | 29      | 2   | 32.3     | 32.6   | 0.3       | -              | 74       | 2.84   | 0.08   | 196        |
| 32-092 |      | UCLZ | 29      | 2   | 32.6     | 33.8   | 1.2       | -              | <17      | 1.06   | 0.02   | 61         |
| 32-092 |      | UCLZ | 29      | 2   | 36.3     | 37.1   | 0.8       | -              | 28       | 1.79   | <0.01  | 101        |
| 32-092 |      | UCLZ | 29      | 2   | 37.1     | 38.0   | 0.9       | -              | 37       | 2.17   | <0.01  | 125        |
| 32-092 |      | UCLZ | 29      | 2   | 38.0     | 38.5   | 0.5       | -              | 238      | 10.90  | 0.06   | 681        |
| 32-092 |      | UCLZ | 29      | 2   | 38.5     | 39.1   | 0.6       | -              | 41       | 2.07   | <0.01  | 125        |
| 32-092 |      | UCLZ | 29      | 2   | 39.1     | 40.6   | 1.5       | -              | 106      | 5.35   | <0.01  | 321        |
| 32-092 |      | UCLZ | 29      | 2   | 40.6     | 42.2   | 1.5       | -              | 85       | 4.28   | <0.01  | 257        |
| 32-092 |      | UCLZ | 29      | 2   | 42.2     | 43.7   | 1.5       | -              | 53       | 2.85   | <0.01  | 169        |
| 32-092 |      | UCLZ | 29      | 2   | 43.7     | 45.2   | 1.5       | -              | 59       | 3.95   | <0.01  | 218        |
| 32-092 |      | UCLZ | 29      | 2   | 45.2     | 46.7   | 1.5       | -              | 39       | 2.64   | <0.01  | 145        |
| 32-092 |      | UCLZ | 29      | 2   | 46.7     | 48.3   | 1.5       | -              | 23       | 1.82   | <0.01  | 97         |
| 32-092 |      | UCLZ | 29      | 2   | 48.3     | 49.8   | 1.5       | -              | 90       | 3.92   | 0.01   | 249        |
| 32-092 |      | UCLZ | 29      | 2   | 52.2     | 52.5   | 0.3       | -              | <17      | 0.49   | <0.01  | 38         |
| 32-092 |      | UCLZ | 29      | 2   | 94.9     | 95.2   | 0.3       | -              | 332      | 5.93   | 0.21   | 593        |
| 32-092 |      | UCLZ | 29      | 2   | 137.6    | 138.0  | 0.4       | -              | 205      | 0.23   | 0.19   | 236        |
| 32-092 |      | UCLZ | 29      | 2   | 138.0    | 138.4  | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-093 |      | UCLZ | 65      | 30  | 0.0      | 1.5    | 1.5       | -              | 47       | 1.40   | 0.02   | 105        |
| 32-093 |      | UCLZ | 65      | 30  | 1.5      | 3.0    | 1.5       | -              | <17      | 0.53   | <0.01  | 39         |
| 32-093 |      | UCLZ | 65      | 30  | 3.0      | 4.6    | 1.5       | -              | 20       | 0.47   | <0.01  | 40         |
| 32-093 |      | UCLZ | 65      | 30  | 4.6      | 6.1    | 1.5       | -              | 20       | 0.43   | 0.04   | 42         |
| 32-093 |      | UCLZ | 65      | 30  | 6.1      | 7.3    | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-093 |      | UCLZ | 65      | 30  | 8.8      | 9.4    | 0.5       | -              | <17      | 0.14   | <0.01  | 24         |
| 32-093 |      | UCLZ | 65      | 30  | 14.0     | 14.2   | 0.2       | -              | 52       | 0.27   | 0.14   | 79         |
| 32-093 |      | UCLZ | 65      | 30  | 17.5     | 18.0   | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-093 |      | UCLZ | 65      | 30  | 18.0     | 18.8   | 0.8       | -              | 107      | 2.10   | 0.10   | 203        |
| 32-093 |      | UCLZ | 65      | 30  | 18.8     | 19.5   | 0.7       | -              | <17      | 0.19   | <0.01  | 26         |
| 32-093 |      | UCLZ | 65      | 30  | 21.4     | 21.6   | 0.2       | -              | <17      | 0.29   | <0.01  | 30         |
| 32-093 |      | UCLZ | 65      | 30  | 22.9     | 23.2   | 0.3       | -              | 26       | 1.04   | <0.01  | 69         |
| 32-093 |      | UCLZ | 65      | 30  | 23.2     | 23.6   | 0.5       | -              | 333      | 15.60  | 0.02   | 958        |
| 32-093 |      | UCLZ | 65      | 30  | 23.6     | 23.9   | 0.3       | -              | 58       | 2.79   | <0.01  | 170        |
| 32-093 |      | UCLZ | 65      | 30  | 29.8     | 31.4   | 1.5       | -              | 21       | 0.77   | <0.01  | 52         |
| 32-093 |      | UCLZ | 65      | 30  | 31.4     | 32.6   | 1.2       | -              | <17      | 0.68   | <0.01  | 45         |
| 32-093 | 5    | UCLZ | 65      | 30  | 32.6     | 33.2   | 0.6       | 0.3            | 219      | 9.41   | 0.04   | 599        |
| 32-093 | 5    | UCLZ | 65      | 30  | 33.2     | 34.4   | 1.2       | 0.5            | 556      | 20.40  | 0.19   | 1,393      |
| 32-093 |      | UCLZ | 65      | 30  | 34.4     | 35.9   | 1.5       | -              | 77       | 1.24   | 0.08   | 136        |
| 32-093 |      | UCLZ | 65      | 30  | 35.9     | 37.4   | 1.5       | -              | <17      | 0.26   | <0.01  | 29         |
| 32-093 |      | UCLZ | 65      | 30  | 37.4     | 39.0   | 1.5       | -              | 52       | 2.00   | <0.01  | 133        |
| 32-093 |      | UCLZ | 65      | 30  | 39.0     | 40.4   | 1.4       | -              | 42       | 1.86   | <0.01  | 118        |
| 32-093 |      | UCLZ | 65      | 30  | 40.4     | 41.9   | 1.5       | -              | 43       | 2.27   | <0.01  | 135        |
| 32-093 |      | UCLZ | 65      | 30  | 41.9     | 43.4   | 1.5       | -              | 92       | 4.34   | <0.01  | 267        |
| 32-093 |      | UCLZ | 65      | 30  | 43.4     | 45.0   | 1.5       | -              | 35       | 1.56   | <0.01  | 99         |
| 32-093 |      | UCLZ | 65      | 30  | 45.0     | 45.8   | 0.9       | -              | 26       | 1.16   | <0.01  | 74         |
| 32-093 |      | UCLZ | 65      | 30  | 45.8     | 46.1   | 0.3       | -              | 125      | 5.97   | <0.01  | 365        |
| 32-093 |      | UCLZ | 65      | 30  | 46.1     | 47.3   | 1.2       | -              | 30       | 1.34   | <0.01  | 85         |
| 32-093 |      | UCLZ | 65      | 30  | 47.3     | 47.9   | 0.6       | -              | 29       | 1.25   | <0.01  | 80         |
| 32-093 | 133  | UCLZ | 65      | 30  | 153.0    | 153.8  | 0.8       | 0.6            | 212      | 6.36   | 0.07   | 474        |
| 32-093 | 133  | UCLZ | 65      | 30  | 153.8    | 153.9  | 0.2       | 0.2            | 796      | 28.50  | 0.16   | 1,954      |
| 32-093 |      | UCLZ | 65      | 30  | 153.9    | 154.3  | 0.3       | -              | 42       | 1.88   | <0.01  | 118        |
| 32-093 |      | UCLZ | 65      | 30  | 154.3    | 155.8  | 1.5       | -              | <17      | 0.22   | <0.01  | 27         |
| 32-093 |      | UCLZ | 65      | 30  | 155.8    | 157.2  | 1.4       | -              | <17      | 0.17   | <0.01  | 25         |
| 32-093 |      | UCLZ | 65      | 30  | 157.2    | 158.2  | 1.0       | -              | 74       | 3.71   | <0.01  | 224        |
| 32-093 |      | UCLZ | 65      | 30  | 158.2    | 158.5  | 0.2       | -              | 246      | 11.60  | 0.13   | 725        |
| 32-093 |      | UCLZ | 65      | 30  | 158.5    | 159.8  | 1.3       | -              | <17      | 0.36   | <0.01  | 33         |
| 32-093 |      | UCLZ | 65      | 30  | 165.5    | 166.9  | 1.4       | -              | <17      | 0.67   | <0.01  | 45         |
| 32-093 |      | UCLZ | 65      | 30  | 171.3    | 171.9  | 0.5       | -              | 33       | 1.06   | <0.01  | 76         |
| 32-093 |      | UCLZ | 65      | 30  | 171.9    | 173.4  | 1.5       | -              | <17      | 0.37   | <0.01  | 33         |
| 32-093 |      | UCLZ | 65      | 30  | 173.4    | 174.9  | 1.5       | -              | 80       | 2.86   | <0.01  | 196        |
| 32-093 |      | UCLZ | 65      | 30  | 174.9    | 175.6  | 0.7       | -              | 30       | 1.09   | <0.01  | 74         |
| 32-094 |      | UCLZ | 47      | 2   | 1.2      | 1.8    | 0.6       | -              | 38       | 1.04   | 0.02   | 82         |
| 32-094 |      | UCLZ | 47      | 2   | 12.8     | 13.0   | 0.2       | -              | 135      | 5.71   | 0.02   | 365        |
| 32-094 |      | UCLZ | 47      | 2   | 14.3     | 14.7   | 0.4       | -              | 105      | 2.32   | 0.09   | 208        |
| 32-094 |      | UCLZ | 47      | 2   | 14.7     | 15.9   | 1.2       | -              | <17      | 0.13   | <0.01  | 24         |
| 32-094 |      | UCLZ | 47      | 2   | 15.9     | 16.9   | 1.1       | -              | 40       | 1.19   | 0.02   | 90         |
| 32-094 |      | UCLZ | 47      | 2   | 16.9     | 18.0   | 1.1       | -              | 57       | 1.65   | <0.01  | 124        |
| 32-094 |      | UCLZ | 47      | 2   | 24.9     | 25.9   | 1.0       | -              | 49       | 1.96   | <0.01  | 128        |
| 32-094 |      | UCLZ | 47      | 2   | 25.9     | 27.3   | 1.4       | -              | 75       | 1.39   | 0.10   | 142        |
| 32-094 |      | UCLZ | 47      | 2   | 29.6     | 30.4   | 0.8       | -              | 120      | 4.10   | 0.04   | 288        |
| 32-094 |      | UCLZ | 47      | 2   | 32.2     | 32.3   | 0.2       | -              | 239      | 4.89   | 0.57   | 499        |
| 32-094 |      | UCLZ | 47      | 2   | 33.1     | 33.4   | 0.2       | -              | 159      | 6.16   | 0.01   | 407        |
| 32-094 |      | UCLZ | 47      | 2   | 33.4     | 34.4   | 1.0       | -              | 46       | 1.26   | 0.04   | 101        |

## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 32-094 |      | UCLZ | 47      | 2   | 36.1     | 36.4   | 0.3       | -              | 197      | 6.86   | 0.42   | 519        |
| 32-094 |      | UCLZ | 47      | 2   | 36.4     | 36.8   | 0.4       | -              | <17      | 0.13   | 0.01   | 24         |
| 32-094 |      | UCLZ | 47      | 2   | 37.7     | 38.2   | 0.5       | -              | 217      | 5.58   | 0.32   | 477        |
| 32-094 |      | UCLZ | 47      | 2   | 38.2     | 39.7   | 1.5       | -              | 127      | 5.44   | <0.01  | 345        |
| 32-094 |      | UCLZ | 47      | 2   | 39.7     | 40.2   | 0.4       | -              | 334      | 13.20  | 0.29   | 895        |
| 32-094 |      | UCLZ | 47      | 2   | 40.2     | 41.2   | 1.0       | -              | 79       | 4.75   | <0.01  | 270        |
| 32-094 |      | UCLZ | 47      | 2   | 41.2     | 42.7   | 1.5       | -              | 58       | 3.97   | <0.01  | 218        |
| 32-094 |      | UCLZ | 47      | 2   | 42.7     | 44.2   | 1.5       | -              | 61       | 4.06   | <0.01  | 225        |
| 32-094 |      | UCLZ | 47      | 2   | 44.2     | 45.8   | 1.5       | -              | 28       | 1.78   | <0.01  | 100        |
| 32-094 |      | UCLZ | 47      | 2   | 45.8     | 47.3   | 1.5       | -              | <17      | 0.70   | <0.01  | 46         |
| 32-094 |      | UCLZ | 47      | 2   | 58.7     | 58.9   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-094 |      | UCLZ | 47      | 2   | 142.6    | 143.1  | 0.5       | -              | 346      | 0.44   | 0.29   | 396        |
| 32-095 |      | UCLZ | 96      | 25  | 0.0      | 0.6    | 0.6       | -              | 29       | 1.66   | <0.01  | 96         |
| 32-095 |      | UCLZ | 96      | 25  | 0.6      | 2.1    | 1.5       | -              | <17      | 0.31   | <0.01  | 31         |
| 32-095 |      | UCLZ | 96      | 25  | 2.1      | 3.3    | 1.2       | -              | <17      | 0.87   | <0.01  | 53         |
| 32-095 |      | UCLZ | 96      | 25  | 3.3      | 4.4    | 1.1       | -              | 22       | 1.18   | <0.01  | 71         |
| 32-095 |      | UCLZ | 96      | 25  | 4.4      | 5.9    | 1.5       | -              | <17      | 0.81   | <0.01  | 51         |
| 32-095 |      | UCLZ | 96      | 25  | 5.9      | 6.3    | 0.4       | -              | 542      | 8.63   | 1.11   | 1,014      |
| 32-095 |      | UCLZ | 96      | 25  | 6.3      | 6.6    | 0.2       | -              | <17      | 0.14   | <0.01  | 24         |
| 32-095 |      | UCLZ | 96      | 25  | 6.6      | 6.9    | 0.4       | -              | 186      | 5.32   | 0.08   | 408        |
| 32-095 |      | UCLZ | 96      | 25  | 6.9      | 7.2    | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-095 |      | UCLZ | 96      | 25  | 10.5     | 10.8   | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-095 |      | UCLZ | 96      | 25  | 10.8     | 11.4   | 0.6       | -              | 108      | 1.31   | 0.11   | 173        |
| 32-095 |      | UCLZ | 96      | 25  | 11.4     | 11.7   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-095 |      | UCLZ | 96      | 25  | 19.0     | 20.1   | 1.0       | -              | 22       | <0.1   | 0.02   | 29         |
| 32-095 |      | UCLZ | 96      | 25  | 22.0     | 22.2   | 0.2       | -              | 57       | <0.1   | 0.05   | 67         |
| 32-095 |      | UCLZ | 96      | 25  | 26.8     | 26.9   | 0.2       | -              | 60       | <0.1   | 0.08   | 73         |
| 32-095 |      | UCLZ | 96      | 25  | 33.4     | 34.9   | 1.5       | -              | 190      | 0.24   | 0.17   | 219        |
| 32-095 |      | UCLZ | 96      | 25  | 35.8     | 36.3   | 0.5       | -              | 28       | 0.23   | 0.03   | 41         |
| 32-095 |      | UCLZ | 96      | 25  | 37.6     | 37.7   | 0.2       | -              | <17      | 0.00   | 0.00   | <22        |
| 32-095 |      | UCLZ | 96      | 25  | 41.2     | 42.7   | 1.5       | -              | 103      | <0.1   | 0.09   | 116        |
| 32-095 |      | UCLZ | 96      | 25  | 42.7     | 44.2   | 1.5       | -              | 56       | 0.20   | 0.05   | 69         |
| 32-095 |      | UCLZ | 96      | 25  | 44.2     | 44.5   | 0.2       | -              | 138      | <0.1   | 0.13   | 158        |
| 32-095 |      | UCLZ | 96      | 25  | 45.9     | 46.8   | 0.9       | -              | 192      | 0.58   | 0.20   | 238        |
| 32-095 |      | UCLZ | 96      | 25  | 54.3     | 55.2   | 0.9       | -              | 94       | 0.12   | 0.09   | 109        |
| 32-095 |      | UCLZ | 96      | 25  | 55.2     | 56.6   | 1.4       | -              | 240      | 0.47   | 0.23   | 284        |
| 32-095 |      | UCLZ | 96      | 25  | 56.6     | 57.8   | 1.1       | -              | 173      | 8.40   | 0.04   | 514        |
| 32-095 |      | UCLZ | 96      | 25  | 57.8     | 59.3   | 1.5       | -              | 54       | 2.93   | <0.01  | 172        |
| 32-095 |      | UCLZ | 96      | 25  | 59.3     | 60.8   | 1.5       | -              | 31       | 1.87   | <0.01  | 106        |
| 32-095 |      | UCLZ | 96      | 25  | 60.8     | 61.3   | 0.5       | -              | 23       | 1.49   | <0.01  | 83         |
| 32-095 |      | UCLZ | 96      | 25  | 61.3     | 62.3   | 0.9       | -              | 17       | 1.16   | <0.01  | 65         |
| 32-095 |      | UCLZ | 96      | 25  | 62.3     | 63.8   | 1.5       | -              | 26       | 1.56   | <0.01  | 90         |
| 32-095 |      | UCLZ | 96      | 25  | 63.8     | 65.3   | 1.5       | -              | 59       | 3.56   | <0.01  | 203        |
| 32-095 |      | UCLZ | 96      | 25  | 65.3     | 66.8   | 1.5       | -              | 45       | 2.38   | <0.01  | 142        |
| 32-095 |      | UCLZ | 96      | 25  | 66.8     | 68.4   | 1.5       | -              | 90       | 5.76   | 0.02   | 322        |
| 32-095 |      | UCLZ | 96      | 25  | 68.4     | 69.9   | 1.5       | -              | 158      | 10.70  | <0.01  | 587        |
| 32-095 |      | UCLZ | 96      | 25  | 69.9     | 71.0   | 1.2       | -              | 41       | 2.38   | <0.01  | 137        |
| 32-095 |      | UCLZ | 96      | 25  | 71.0     | 72.0   | 1.0       | -              | <17      | 0.23   | <0.01  | 27         |
| 32-095 |      | UCLZ | 96      | 25  | 72.0     | 73.3   | 1.3       | -              | <17      | 0.76   | <0.01  | 49         |
| 32-095 |      | UCLZ | 96      | 25  | 73.3     | 74.7   | 1.4       | -              | 40       | 2.75   | <0.01  | 151        |
| 32-095 |      | UCLZ | 96      | 25  | 74.7     | 75.0   | 0.3       | -              | 58       | 1.50   | 0.07   | 126        |
| 32-095 |      | UCLZ | 96      | 25  | 75.0     | 76.4   | 1.4       | -              | <17      | 0.22   | <0.01  | 27         |
| 32-095 |      | UCLZ | 96      | 25  | 76.4     | 77.4   | 1.0       | -              | <17      | 0.48   | <0.01  | 37         |
| 32-095 |      | UCLZ | 96      | 25  | 91.5     | 93.0   | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-095 |      | UCLZ | 96      | 25  | 93.0     | 94.4   | 1.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-095 |      | UCLZ | 96      | 25  | 94.4     | 95.3   | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |      | UCLZ | 10      | 2   | 0.2      | 1.7    | 1.5       | -              | 44       | 2.14   | <0.01  | 131        |
| 32-096 |      | UCLZ | 10      | 2   | 1.7      | 1.8    | 0.2       | -              | 357      | 19.10  | 0.01   | 1,122      |
| 32-096 |      | UCLZ | 10      | 2   | 1.8      | 3.4    | 1.5       | -              | <17      | 0.35   | <0.01  | 32         |
| 32-096 |      | UCLZ | 10      | 2   | 3.4      | 4.4    | 1.0       | -              | 57       | 2.35   | 0.02   | 154        |
| 32-096 |      | UCLZ | 10      | 2   | 4.4      | 4.6    | 0.2       | -              | 436      | 20.60  | 0.03   | 1,263      |
| 32-096 |      | UCLZ | 10      | 2   | 6.4      | 6.6    | 0.2       | -              | 67       | 0.28   | 0.06   | 85         |
| 32-096 |      | UCLZ | 10      | 2   | 7.7      | 8.4    | 0.7       | -              | 44       | 0.95   | 0.02   | 84         |
| 32-096 |      | UCLZ | 10      | 2   | 10.5     | 11.6   | 1.2       | -              | 41       | 1.18   | 0.01   | 89         |
| 32-096 |      | UCLZ | 10      | 2   | 14.2     | 14.6   | 0.4       | -              | 54       | 1.55   | 0.02   | 119        |
| 32-096 |      | UCLZ | 10      | 2   | 14.6     | 16.2   | 1.5       | -              | 47       | 1.27   | <0.01  | 99         |
| 32-096 |      | UCLZ | 10      | 2   | 16.2     | 16.8   | 0.6       | -              | 29       | 0.90   | <0.01  | 66         |
| 32-096 |      | UCLZ | 10      | 2   | 20.4     | 21.7   | 1.4       | -              | <17      | 0.79   | <0.01  | 50         |
| 32-096 |      | UCLZ | 10      | 2   | 21.7     | 22.2   | 0.4       | -              | 162      | 3.03   | 0.18   | 304        |
| 32-096 |      | UCLZ | 10      | 2   | 22.2     | 23.0   | 0.8       | -              | 182      | 4.40   | 0.15   | 376        |
| 32-096 |      | UCLZ | 10      | 2   | 23.0     | 24.5   | 1.5       | -              | <17      | 0.35   | 0.01   | 33         |
| 32-096 |      | UCLZ | 10      | 2   | 24.5     | 25.9   | 1.4       | -              | 29       | 0.85   | 0.02   | 65         |
| 32-096 |      | UCLZ | 10      | 2   | 25.9     | 27.4   | 1.5       | -              | <17      | 0.64   | <0.01  | 44         |
| 32-096 |      | UCLZ | 10      | 2   | 27.4     | 29.0   | 1.5       | -              | <17      | 0.72   | <0.01  | 47         |
| 32-096 |      | UCLZ | 10      | 2   | 29.0     | 30.5   | 1.5       | -              | 25       | 1.23   | <0.01  | 76         |
| 32-096 |      | UCLZ | 10      | 2   | 30.5     | 31.8   | 1.3       | -              | <17      | 0.30   | <0.01  | 30         |

## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein   | Zone | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|--------|------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 32-096 |        | UCLZ | 10      | 2   | 31.8     | 32.2   | 0.4       | -              | 111      | 4.16   | 0.13   | 292        |
| 32-096 |        | UCLZ | 10      | 2   | 32.2     | 33.4   | 1.2       | -              | 23       | 1.07   | <0.01  | 67         |
| 32-096 |        | UCLZ | 10      | 2   | 37.1     | 37.7   | 0.6       | -              | 18       | 0.72   | <0.01  | 48         |
| 32-096 |        | UCLZ | 10      | 2   | 37.7     | 39.1   | 1.4       | -              | 185      | 7.48   | 0.11   | 497        |
| 32-096 |        | UCLZ | 10      | 2   | 39.1     | 39.7   | 0.6       | -              | 103      | 4.76   | 0.06   | 300        |
| 32-096 |        | UCLZ | 10      | 2   | 39.7     | 41.3   | 1.5       | -              | <17      | 0.27   | <0.01  | 29         |
| 32-096 |        | UCLZ | 10      | 2   | 41.3     | 42.4   | 1.1       | -              | <17      | 0.46   | <0.01  | 37         |
| 32-096 |        | UCLZ | 10      | 2   | 42.4     | 43.4   | 1.1       | -              | 20       | 1.02   | <0.01  | 62         |
| 32-096 |        | UCLZ | 10      | 2   | 43.4     | 43.8   | 0.4       | -              | 213      | 9.12   | 0.63   | 650        |
| 32-096 |        | UCLZ | 10      | 2   | 43.8     | 45.3   | 1.5       | -              | 69       | 3.88   | <0.01  | 225        |
| 32-096 |        | UCLZ | 10      | 2   | 45.3     | 47.0   | 1.6       | -              | 130      | 8.48   | <0.01  | 470        |
| 32-096 |        | UCLZ | 10      | 2   | 47.0     | 47.4   | 0.5       | -              | 19       | 1.04   | <0.01  | 62         |
| 32-096 |        | UCLZ | 10      | 2   | 47.4     | 48.5   | 1.0       | -              | 57       | 3.30   | <0.01  | 190        |
| 32-096 |        | UCLZ | 10      | 2   | 48.5     | 49.1   | 0.6       | -              | 46       | 2.86   | <0.01  | 161        |
| 32-096 | Fuller | UCLZ | 10      | 2   | 49.1     | 49.3   | 0.2       | 0.2            | 343      | 22.60  | <0.01  | 1,248      |
| 32-096 | Fuller | UCLZ | 10      | 2   | 49.3     | 49.8   | 0.5       | 0.5            | 96       | 6.08   | <0.01  | 340        |
| 32-096 | Fuller | UCLZ | 10      | 2   | 49.8     | 50.1   | 0.3       | 0.3            | 490      | 30.30  | 0.02   | 1,705      |
| 32-096 |        | UCLZ | 10      | 2   | 50.1     | 50.7   | 0.5       | -              | 109      | 6.92   | <0.01  | 387        |
| 32-096 |        | UCLZ | 10      | 2   | 50.7     | 50.9   | 0.2       | -              | 263      | 17.00  | 0.02   | 945        |
| 32-096 |        | UCLZ | 10      | 2   | 50.9     | 52.4   | 1.5       | -              | 30       | 1.61   | <0.01  | 95         |
| 32-096 |        | UCLZ | 10      | 2   | 52.4     | 54.0   | 1.5       | -              | 23       | 1.27   | <0.01  | 75         |
| 32-096 |        | UCLZ | 10      | 2   | 54.0     | 55.1   | 1.2       | -              | 35       | 1.54   | <0.01  | 98         |
| 32-096 |        | UCLZ | 10      | 2   | 85.2     | 85.4   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 85.4     | 86.9   | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 | 133    | UCLZ | 10      | 2   | 86.9     | 87.2   | 0.3       | 0.3            | 343      | 15.20  | 0.04   | 956        |
| 32-096 | 133    | UCLZ | 10      | 2   | 87.2     | 87.5   | 0.3       | 0.3            | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 148.7    | 149.5  | 0.8       | -              | 18       | 0.70   | <0.01  | 48         |
| 32-096 |        | UCLZ | 10      | 2   | 149.5    | 150.9  | 1.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 150.9    | 152.4  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 152.4    | 154.0  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 154.0    | 155.0  | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 155.0    | 156.6  | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 156.6    | 158.4  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 158.4    | 159.0  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 159.0    | 161.6  | 1.7       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 161.6    | 163.1  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 163.1    | 164.6  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 164.6    | 165.1  | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 165.1    | 166.2  | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 167.7    | 168.8  | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 169.8    | 170.0  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 171.5    | 172.0  | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 172.3    | 173.0  | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 173.6    | 174.2  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 174.8    | 175.2  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 175.5    | 176.8  | 1.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 176.8    | 177.7  | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 303.4    | 304.3  | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 309.5    | 310.2  | 0.7       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 310.2    | 311.5  | 1.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 311.5    | 312.1  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 312.1    | 313.0  | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 313.0    | 313.5  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 313.5    | 313.8  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 415.8    | 416.0  | 0.3       | -              | <17      | <0.1   | 0.44   | 71         |
| 32-096 |        | UCLZ | 10      | 2   | 505.5    | 507.0  | 1.5       | -              | <17      | <0.1   | 0.01   | 23         |
| 32-096 |        | UCLZ | 10      | 2   | 507.0    | 508.4  | 1.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 508.4    | 509.9  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 509.9    | 511.4  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 511.4    | 513.0  | 1.5       | -              | <17      | <0.1   | 0.03   | 24         |
| 32-096 |        | UCLZ | 10      | 2   | 513.0    | 514.5  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 514.5    | 514.8  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 516.2    | 516.5  | 0.3       | -              | <17      | <0.1   | 0.00   | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 529.5    | 529.6  | 0.1       | -              | 25       | 0.13   | 0.00   | 30         |
| 32-096 |        | UCLZ | 10      | 2   | 539.3    | 539.5  | 0.2       | -              | <17      | 0.18   | 0.00   | 24         |
| 32-096 |        | UCLZ | 10      | 2   | 540.7    | 540.9  | 0.2       | -              | <17      | <0.1   | 0.00   | <22        |
| 32-096 |        | UCLZ | 10      | 2   | 547.7    | 548.6  | 0.9       | -              | <17      | <0.1   | 0.00   | <22        |
| 32-097 |        | UCLZ | 65      | 2   | 2.4      | 3.8    | 1.4       | -              | 29       | 0.95   | 0.03   | 70         |
| 32-097 |        | UCLZ | 65      | 2   | 3.8      | 4.2    | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-097 |        | UCLZ | 65      | 2   | 6.1      | 7.5    | 1.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-097 |        | UCLZ | 65      | 2   | 7.5      | 8.0    | 0.6       | -              | 105      | 2.96   | 0.06   | 230        |
| 32-097 |        | UCLZ | 65      | 2   | 8.0      | 9.5    | 1.5       | -              | <17      | 0.12   | <0.01  | 23         |
| 32-097 |        | UCLZ | 65      | 2   | 11.7     | 13.0   | 1.3       | -              | 101      | 0.67   | 0.15   | 145        |
| 32-097 |        | UCLZ | 65      | 2   | 13.0     | 14.3   | 1.3       | -              | <17      | 0.13   | <0.01  | 24         |
| 32-097 |        | UCLZ | 65      | 2   | 16.2     | 16.6   | 0.4       | -              | 134      | 3.99   | 0.08   | 304        |
| 32-097 |        | UCLZ | 65      | 2   | 17.2     | 18.0   | 0.7       | -              | 175      | 0.73   | 0.34   | 244        |

Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 32-097 |      | UCLZ | 65      | 2   | 18.0     | 19.2   | 1.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-097 |      | UCLZ | 65      | 2   | 19.2     | 19.8   | 0.5       | -              | 76       | 1.90   | 0.07   | 160        |
| 32-097 |      | UCLZ | 65      | 2   | 19.8     | 20.7   | 1.0       | -              | 59       | 1.12   | 0.08   | 113        |
| 32-097 |      | UCLZ | 65      | 2   | 20.7     | 21.6   | 0.9       | -              | 79       | 2.33   | 0.02   | 175        |
| 32-097 |      | UCLZ | 65      | 2   | 21.6     | 22.9   | 1.3       | -              | 21       | 0.82   | <0.01  | 55         |
| 32-097 |      | UCLZ | 65      | 2   | 22.9     | 23.4   | 0.5       | -              | <17      | 0.22   | <0.01  | 27         |
| 32-097 |      | UCLZ | 65      | 2   | 23.4     | 23.6   | 0.2       | -              | 21       | 0.92   | <0.01  | 59         |
| 32-097 |      | UCLZ | 65      | 2   | 25.9     | 26.3   | 0.4       | -              | 37       | 1.16   | 0.02   | 85         |
| 32-097 |      | UCLZ | 65      | 2   | 26.3     | 26.7   | 0.4       | -              | 32       | 1.80   | <0.01  | 106        |
| 32-097 |      | UCLZ | 65      | 2   | 28.7     | 29.7   | 1.0       | -              | 18       | 0.90   | <0.01  | 55         |
| 32-097 |      | UCLZ | 65      | 2   | 29.7     | 30.0   | 0.3       | -              | 62       | 2.66   | <0.01  | 170        |
| 32-097 | 4B   | UCLZ | 65      | 2   | 30.0     | 31.4   | 1.4       | 1.1            | 301      | 12.30  | 0.13   | 808        |
| 32-097 |      | UCLZ | 65      | 2   | 31.4     | 32.9   | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-097 |      | UCLZ | 65      | 2   | 32.9     | 34.5   | 1.5       | -              | 41       | 1.50   | 0.04   | 106        |
| 32-097 |      | UCLZ | 65      | 2   | 34.5     | 34.7   | 0.2       | -              | 37       | 2.13   | <0.01  | 124        |
| 32-097 |      | UCLZ | 65      | 2   | 34.7     | 35.3   | 0.6       | -              | 84       | 4.84   | <0.01  | 278        |
| 32-097 |      | UCLZ | 65      | 2   | 35.3     | 36.3   | 0.9       | -              | 122      | 6.92   | 0.01   | 400        |
| 32-097 |      | UCLZ | 65      | 2   | 36.3     | 37.0   | 0.8       | -              | 196      | 12.70  | <0.01  | 705        |
| 32-097 |      | UCLZ | 65      | 2   | 37.0     | 37.4   | 0.4       | -              | 21       | 1.47   | <0.01  | 81         |
| 32-097 |      | UCLZ | 65      | 2   | 39.0     | 40.5   | 1.5       | -              | 21       | 1.64   | <0.01  | 88         |
| 32-097 |      | UCLZ | 65      | 2   | 40.5     | 42.1   | 1.5       | -              | 115      | 7.20   | <0.01  | 404        |
| 32-097 |      | UCLZ | 65      | 2   | 42.1     | 43.3   | 1.2       | -              | 31       | 1.93   | <0.01  | 109        |
| 32-097 |      | UCLZ | 65      | 2   | 43.3     | 44.8   | 1.5       | -              | 52       | 3.43   | <0.01  | 190        |
| 32-097 |      | UCLZ | 65      | 2   | 44.8     | 46.3   | 1.5       | -              | 35       | 1.74   | <0.01  | 105        |
| 32-097 |      | UCLZ | 65      | 2   | 46.3     | 47.0   | 0.7       | -              | 28       | 1.34   | <0.01  | 83         |
| 32-097 |      | UCLZ | 65      | 2   | 47.0     | 48.0   | 1.0       | -              | 123      | 5.65   | 0.01   | 350        |
| 32-097 |      | UCLZ | 65      | 2   | 48.0     | 49.2   | 1.2       | -              | <17      | 0.29   | <0.01  | 30         |
| 32-097 |      | UCLZ | 65      | 2   | 49.2     | 50.2   | 0.9       | -              | 69       | 2.36   | 0.03   | 166        |
| 32-097 |      | UCLZ | 65      | 2   | 50.2     | 51.7   | 1.5       | -              | 20       | 0.43   | 0.02   | 39         |
| 32-097 |      | UCLZ | 65      | 2   | 89.8     | 90.1   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-097 |      | UCLZ | 65      | 2   | 137.6    | 139.1  | 1.5       | -              | 23       | 0.77   | <0.01  | 55         |
| 32-097 |      | UCLZ | 65      | 2   | 139.1    | 140.5  | 1.4       | -              | 34       | 1.33   | <0.01  | 88         |
| 32-097 | 133  | UCLZ | 65      | 2   | 140.5    | 140.9  | 0.4       | 0.4            | 748      | 30.70  | 0.10   | 1,987      |
| 32-097 | 133  | UCLZ | 65      | 2   | 140.9    | 141.0  | 0.2       | 0.2            | 837      | 15.00  | 0.66   | 1,513      |
| 32-097 | 133  | UCLZ | 65      | 2   | 141.0    | 141.3  | 0.2       | 0.2            | 95       | 4.15   | 0.02   | 263        |
| 32-097 |      | UCLZ | 65      | 2   | 141.3    | 142.5  | 1.3       | -              | <17      | 0.32   | <0.01  | 31         |
| 32-097 |      | UCLZ | 65      | 2   | 147.0    | 147.8  | 0.7       | -              | <17      | 0.35   | <0.01  | 32         |
| 32-097 |      | UCLZ | 65      | 2   | 147.8    | 148.0  | 0.2       | -              | 215      | 9.84   | <0.01  | 610        |
| 32-097 |      | UCLZ | 65      | 2   | 152.3    | 152.8  | 0.5       | -              | <17      | 0.41   | <0.01  | 35         |
| 32-097 |      | UCLZ | 65      | 2   | 152.8    | 153.0  | 0.2       | -              | 252      | 12.00  | <0.01  | 733        |
| 32-097 |      | UCLZ | 65      | 2   | 153.0    | 154.1  | 1.1       | -              | 33       | 1.61   | <0.01  | 99         |
| 32-097 |      | UCLZ | 65      | 2   | 154.1    | 155.6  | 1.4       | -              | <17      | 0.73   | <0.01  | 47         |
| 32-097 |      | UCLZ | 65      | 2   | 155.6    | 156.7  | 1.1       | -              | 59       | 2.44   | <0.01  | 158        |
| 32-097 |      | UCLZ | 65      | 2   | 156.7    | 158.1  | 1.4       | -              | <17      | 0.32   | <0.01  | 31         |
| 32-097 |      | UCLZ | 65      | 2   | 158.1    | 158.3  | 0.2       | -              | 346      | 13.10  | 0.07   | 878        |
| 32-097 |      | UCLZ | 65      | 2   | 158.3    | 159.8  | 1.5       | -              | 78       | 2.33   | 0.02   | 173        |
| 32-097 |      | UCLZ | 65      | 2   | 159.8    | 160.2  | 0.4       | -              | 183      | 6.37   | 0.02   | 440        |
| 32-097 |      | UCLZ | 65      | 2   | 160.2    | 160.4  | 0.2       | -              | 163      | 5.77   | 0.03   | 397        |
| 32-097 |      | UCLZ | 65      | 2   | 160.4    | 160.9  | 0.4       | -              | <17      | 0.10   | <0.01  | 22         |
| 32-097 |      | UCLZ | 65      | 2   | 270.1    | 271.3  | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-099 |      | UCLZ | 65      | -35 | 0.0      | 0.5    | 0.5       | -              | 36       | 1.27   | <0.01  | 88         |
| 32-099 |      | UCLZ | 65      | -35 | 3.2      | 3.4    | 0.2       | -              | 18       | 0.17   | 0.01   | 26         |
| 32-099 |      | UCLZ | 65      | -35 | 12.6     | 13.4   | 0.7       | -              | 67       | 1.48   | 0.07   | 133        |
| 32-099 |      | UCLZ | 65      | -35 | 13.4     | 13.7   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-099 |      | UCLZ | 65      | -35 | 13.7     | 13.9   | 0.2       | -              | 183      | 6.72   | <0.01  | 453        |
| 32-099 |      | UCLZ | 65      | -35 | 13.9     | 14.4   | 0.5       | -              | <17      | 0.40   | <0.01  | 34         |
| 32-099 |      | UCLZ | 65      | -35 | 14.4     | 14.9   | 0.6       | -              | 83       | 2.22   | 0.03   | 176        |
| 32-099 |      | UCLZ | 65      | -35 | 14.9     | 15.3   | 0.4       | -              | 22       | 0.78   | <0.01  | 54         |
| 32-099 |      | UCLZ | 65      | -35 | 15.3     | 16.3   | 1.0       | -              | <17      | 0.14   | <0.01  | 24         |
| 32-099 |      | UCLZ | 65      | -35 | 16.3     | 17.8   | 1.5       | -              | 78       | 2.76   | 0.01   | 190        |
| 32-099 |      | UCLZ | 65      | -35 | 17.8     | 18.3   | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-099 |      | UCLZ | 65      | -35 | 22.6     | 22.8   | 0.2       | -              | 73       | 2.11   | 0.02   | 159        |
| 32-099 |      | UCLZ | 65      | -35 | 24.6     | 24.9   | 0.3       | -              | 41       | 1.05   | 0.01   | 85         |
| 32-099 |      | UCLZ | 65      | -35 | 24.9     | 26.2   | 1.3       | -              | <17      | 0.44   | <0.01  | 36         |
| 32-099 |      | UCLZ | 65      | -35 | 29.0     | 29.3   | 0.3       | -              | 130      | 3.66   | 0.13   | 290        |
| 32-099 |      | UCLZ | 65      | -35 | 32.2     | 32.4   | 0.2       | -              | 69       | 3.89   | <0.01  | 225        |
| 32-099 |      | UCLZ | 65      | -35 | 34.5     | 35.1   | 0.7       | -              | 73       | 4.23   | <0.01  | 244        |
| 32-099 |      | UCLZ | 65      | -35 | 38.2     | 38.4   | 0.2       | -              | 23       | 1.03   | 0.03   | 68         |
| 32-099 |      | UCLZ | 65      | -35 | 38.8     | 38.9   | 0.2       | -              | <17      | 0.87   | <0.01  | 53         |
| 32-099 |      | UCLZ | 65      | -35 | 41.8     | 42.6   | 0.9       | -              | 167      | 7.96   | 0.08   | 494        |
| 32-099 |      | UCLZ | 65      | -35 | 49.5     | 50.1   | 0.7       | -              | <17      | 0.52   | <0.01  | 39         |
| 32-099 |      | UCLZ | 65      | -35 | 50.1     | 50.3   | 0.2       | -              | 202      | 5.08   | 0.15   | 423        |
| 32-099 |      | UCLZ | 65      | -35 | 50.3     | 51.7   | 1.4       | -              | <17      | 0.55   | <0.01  | 40         |
| 32-099 |      | UCLZ | 65      | -35 | 51.7     | 52.4   | 0.7       | -              | <17      | 0.12   | <0.01  | 23         |
| 32-099 |      | UCLZ | 65      | -35 | 52.4     | 53.9   | 1.5       | -              | 27       | 1.41   | <0.01  | 85         |
| 32-099 |      | UCLZ | 65      | -35 | 53.9     | 55.5   | 1.5       | -              | 49       | 2.96   | <0.01  | 169        |

## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone       | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|------------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 32-099 |      | UCLZ       | 65      | -35 | 55.5     | 57.0   | 1.5       | -              | 19       | 1.01   | <0.01  | 61         |
| 32-099 |      | UCLZ       | 65      | -35 | 57.0     | 57.5   | 0.5       | -              | 210      | 12.00  | <0.01  | 691        |
| 32-099 |      | UCLZ       | 65      | -35 | 57.5     | 58.1   | 0.6       | -              | 46       | 2.71   | <0.01  | 156        |
| 32-099 |      | UCLZ       | 65      | -35 | 58.1     | 58.4   | 0.2       | -              | 159      | 9.97   | 0.03   | 562        |
| 32-099 |      | UCLZ       | 65      | -35 | 58.4     | 58.6   | 0.2       | -              | 19       | 1.33   | <0.01  | 73         |
| 32-099 |      | UCLZ       | 65      | -35 | 58.6     | 58.9   | 0.3       | -              | 24       | 1.25   | 0.04   | 79         |
| 32-099 |      | UCLZ       | 65      | -35 | 58.9     | 59.4   | 0.5       | -              | <17      | 0.89   | <0.01  | 54         |
| 32-099 | 5    | UCLZ       | 65      | -35 | 59.4     | 60.3   | 0.9       | 0.5            | 172      | 13.20  | <0.01  | 701        |
| 32-099 | 5    | UCLZ       | 65      | -35 | 60.3     | 61.1   | 0.8       | 0.5            | 143      | 10.20  | <0.01  | 552        |
| 32-099 |      | UCLZ       | 65      | -35 | 61.1     | 62.5   | 1.4       | -              | 18       | 1.30   | <0.01  | 72         |
| 32-099 |      | UCLZ       | 65      | -35 | 62.5     | 64.0   | 1.5       | -              | 46       | 2.90   | <0.01  | 163        |
| 32-099 |      | UCLZ       | 65      | -35 | 64.0     | 65.5   | 1.5       | -              | 62       | 3.73   | <0.01  | 212        |
| 32-099 |      | UCLZ       | 65      | -35 | 65.5     | 67.1   | 1.5       | -              | 105      | 6.51   | <0.01  | 366        |
| 32-099 |      | UCLZ       | 65      | -35 | 67.1     | 67.9   | 0.8       | -              | 44       | 2.53   | <0.01  | 146        |
| 32-099 |      | UCLZ       | 65      | -35 | 71.4     | 72.5   | 1.0       | -              | 31       | 1.49   | <0.01  | 92         |
| 32-099 |      | UCLZ       | 65      | -35 | 76.0     | 76.3   | 0.3       | -              | 272      | 4.33   | 0.23   | 472        |
| 32-099 |      | UCLZ       | 65      | -35 | 77.5     | 78.5   | 1.0       | -              | 74       | 0.36   | 0.14   | 104        |
| 32-099 |      | UCLZ       | 65      | -35 | 79.7     | 80.5   | 0.8       | -              | 22       | 0.71   | 0.01   | 52         |
| 32-099 |      | UCLZ       | 65      | -35 | 80.5     | 81.3   | 0.8       | -              | 35       | 1.33   | <0.01  | 89         |
| 32-099 |      | UCLZ       | 65      | -35 | 81.3     | 82.3   | 1.0       | -              | <17      | 0.44   | <0.01  | 36         |
| 32-099 |      | UCLZ       | 65      | -35 | 82.3     | 82.7   | 0.5       | -              | 115      | 3.64   | <0.01  | 261        |
| 32-099 |      | UCLZ       | 65      | -35 | 82.7     | 83.4   | 0.7       | -              | <17      | 0.42   | <0.01  | 35         |
| 32-099 |      | UCLZ       | 65      | -35 | 83.4     | 84.1   | 0.7       | -              | 67       | 2.74   | <0.01  | 178        |
| 32-099 |      | UCLZ       | 65      | -35 | 84.1     | 84.4   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-099 | 133  | UCLZ       | 65      | -35 | 84.4     | 85.2   | 0.8       | 0.6            | 331      | 11.40  | 0.05   | 793        |
| 32-099 |      | UCLZ       | 65      | -35 | 85.2     | 86.7   | 1.5       | -              | 23       | 0.56   | 0.01   | 47         |
| 32-099 |      | UCLZ       | 65      | -35 | 86.7     | 88.1   | 1.4       | -              | <17      | 0.17   | 0.01   | 25         |
| 32-099 |      | UCLZ       | 65      | -35 | 120.0    | 120.6  | 0.6       | -              | 21       | 0.42   | 0.03   | 41         |
| 32-099 |      | UCLZ       | 65      | -35 | 149.4    | 150.6  | 1.2       | -              | <17      | <0.1   | 0.01   | 23         |
| 32-099 |      | UCLZ       | 65      | -35 | 150.6    | 151.2  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-099 |      | UCLZ       | 65      | -35 | 181.3    | 181.6  | 0.4       | -              | <17      | 0.41   | <0.01  | 35         |
| 32-099 |      | UCLZ       | 65      | -35 | 181.6    | 182.0  | 0.3       | -              | 374      | 19.10  | 0.03   | 1,142      |
| 32-099 |      | UCLZ       | 65      | -35 | 182.0    | 182.3  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-099 |      | UCLZ       | 65      | -35 | 200.1    | 200.6  | 0.5       | -              | <17      | 0.24   | <0.01  | 28         |
| 32-099 |      | UCLZ       | 65      | -35 | 200.6    | 201.6  | 1.0       | -              | 35       | 1.01   | 0.02   | 78         |
| 32-099 |      | UCLZ       | 65      | -35 | 201.6    | 203.0  | 1.4       | -              | 90       | <0.1   | 0.06   | 101        |
| 32-099 |      | UCLZ       | 65      | -35 | 203.0    | 204.5  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-099 |      | UCLZ       | 65      | -35 | 204.5    | 204.9  | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-099 |      | UCLZ       | 65      | -35 | 204.9    | 206.4  | 1.5       | -              | <17      | 0.10   | 0.01   | 23         |
| 32-099 |      | UCLZ       | 65      | -35 | 206.4    | 207.9  | 1.5       | -              | 199      | 0.20   | 0.16   | 226        |
| 32-099 |      | UCLZ       | 65      | -35 | 207.9    | 209.5  | 1.5       | -              | 83       | 0.32   | 0.07   | 103        |
| 32-099 |      | UCLZ       | 65      | -35 | 209.5    | 210.6  | 1.2       | -              | 237      | 0.33   | 0.18   | 271        |
| 52-487 |      | 291 System | 160     | -50 | 4.9      | 6.1    | 1.2       | -              | 480      | 0.11   | 0.18   | 505        |
| 52-487 |      | 291 System | 160     | -50 | 17.1     | 18.4   | 1.3       | -              | <17      | 0.15   | <0.01  | 24         |
| 52-487 |      | 291 System | 160     | -50 | 33.8     | 34.2   | 0.4       | -              | <17      | 0.16   | 0.01   | 25         |
| 52-487 |      | 291 System | 160     | -50 | 36.0     | 36.7   | 0.7       | -              | <17      | 0.30   | 0.02   | 31         |
| 52-487 |      | 291 System | 160     | -50 | 38.9     | 39.2   | 0.3       | -              | 100      | 0.20   | 0.11   | 120        |
| 52-487 |      | 291 System | 160     | -50 | 39.2     | 40.2   | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-487 |      | 291 System | 160     | -50 | 40.2     | 41.8   | 1.5       | -              | 46       | <0.1   | 0.03   | 53         |
| 52-487 |      | 291 System | 160     | -50 | 41.8     | 43.3   | 1.5       | -              | 28       | <0.1   | 0.01   | 34         |
| 52-487 |      | 291 System | 160     | -50 | 43.3     | 44.2   | 0.9       | -              | 43       | <0.1   | 0.02   | 49         |
| 52-487 |      | 291 System | 160     | -50 | 44.2     | 45.0   | 0.8       | -              | 204      | 0.24   | 0.09   | 224        |
| 52-487 |      | 291 System | 160     | -50 | 121.0    | 122.0  | 1.0       | -              | 31       | 1.20   | <0.01  | 81         |
| 52-487 |      | 291 System | 160     | -50 | 122.0    | 122.6  | 0.5       | -              | 251      | 12.60  | 0.01   | 756        |
| 52-487 | 242  | 291 System | 160     | -50 | 124.5    | 125.0  | 0.5       | 0.4            | 837      | 32.60  | 0.03   | 2,144      |
| 52-487 | 242  | 291 System | 160     | -50 | 125.0    | 125.9  | 0.9       | 0.6            | 50       | 2.32   | <0.01  | 144        |
| 52-487 |      | 291 System | 160     | -50 | 130.5    | 130.8  | 0.2       | -              | <17      | 0.67   | <0.01  | 45         |
| 52-487 |      | 291 System | 160     | -50 | 133.2    | 133.4  | 0.2       | -              | 21       | 1.03   | <0.01  | 64         |
| 52-487 |      | 291 System | 160     | -50 | 134.0    | 134.8  | 0.8       | -              | <17      | 0.48   | <0.01  | 37         |
| 52-487 |      | 291 System | 160     | -50 | 134.8    | 135.3  | 0.6       | -              | 147      | 6.76   | <0.01  | 419        |
| 52-487 |      | 291 System | 160     | -50 | 138.3    | 138.6  | 0.3       | -              | 119      | 1.70   | 0.02   | 189        |
| 52-487 |      | 291 System | 160     | -50 | 141.2    | 142.1  | 0.9       | -              | 80       | 2.41   | 0.04   | 181        |
| 52-487 |      | 291 System | 160     | -50 | 142.1    | 143.4  | 1.3       | -              | 30       | 1.25   | <0.01  | 81         |
| 52-487 |      | 291 System | 160     | -50 | 143.4    | 143.9  | 0.6       | -              | <17      | 0.32   | <0.01  | 31         |
| 52-487 |      | 291 System | 160     | -50 | 148.1    | 148.4  | 0.3       | -              | 82       | 3.07   | <0.01  | 206        |
| 52-487 |      | 291 System | 160     | -50 | 150.4    | 151.2  | 0.8       | -              | 196      | 4.00   | 0.06   | 363        |
| 52-487 |      | 291 System | 160     | -50 | 151.8    | 152.7  | 1.0       | -              | 55       | 1.10   | <0.01  | 100        |
| 52-487 |      | 291 System | 160     | -50 | 152.7    | 153.3  | 0.5       | -              | 19       | 0.18   | <0.01  | 27         |
| 52-487 |      | 291 System | 160     | -50 | 154.1    | 154.3  | 0.2       | -              | 200      | 6.06   | <0.01  | 443        |
| 52-487 |      | 291 System | 160     | -50 | 157.4    | 157.7  | 0.3       | -              | 42       | 1.24   | <0.01  | 93         |
| 52-487 |      | 291 System | 160     | -50 | 158.4    | 158.8  | 0.4       | -              | 96       | 2.39   | <0.01  | 193        |
| 52-487 |      | 291 System | 160     | -50 | 159.8    | 160.1  | 0.2       | -              | 191      | 5.06   | 0.11   | 406        |
| 52-487 |      | 291 System | 160     | -50 | 164.4    | 164.7  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-487 |      | 291 System | 160     | -50 | 166.9    | 167.5  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-487 |      | 291 System | 160     | -50 | 167.7    | 168.6  | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-487 |      | 291 System | 160     | -50 | 169.2    | 169.5  | 0.3       | -              | 134      | <0.1   | 0.08   | 147        |

## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone       | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|------------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 52-487 |      | 291 System | 160     | -50 | 169.5    | 169.7  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-487 |      | 291 System | 160     | -50 | 170.2    | 170.4  | 0.2       | -              | 47       | 0.11   | 0.00   | 52         |
| 52-488 |      | 291 System | 185     | -28 | 6.6      | 7.4    | 0.8       | -              | 277      | 0.20   | 0.13   | 300        |
| 52-488 |      | 291 System | 185     | -28 | 11.3     | 11.9   | 0.5       | -              | 35       | 0.15   | 0.03   | 44         |
| 52-488 |      | 291 System | 185     | -28 | 14.0     | 14.2   | 0.2       | -              | 96       | 0.21   | 0.07   | 113        |
| 52-488 |      | 291 System | 185     | -28 | 22.9     | 23.9   | 1.0       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 23.9     | 24.1   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 24.1     | 24.8   | 0.7       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 25.5     | 25.9   | 0.4       | -              | 25       | <0.1   | 0.02   | 31         |
| 52-488 |      | 291 System | 185     | -28 | 26.8     | 27.0   | 0.2       | -              | 100      | <0.1   | 0.05   | 110        |
| 52-488 |      | 291 System | 185     | -28 | 27.0     | 27.2   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 27.2     | 27.6   | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 31.3     | 31.6   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 31.6     | 31.7   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 32.3     | 32.8   | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 34.0     | 34.2   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 35.2     | 35.5   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 36.5     | 36.6   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 38.1     | 38.5   | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 39.8     | 39.9   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 39.9     | 40.5   | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 40.5     | 40.8   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 42.3     | 42.5   | 0.2       | -              | 432      | 0.26   | 0.36   | 483        |
| 52-488 |      | 291 System | 185     | -28 | 43.7     | 43.9   | 0.2       | -              | <17      | <0.1   | 0.02   | 24         |
| 52-488 |      | 291 System | 185     | -28 | 43.9     | 44.1   | 0.2       | -              | 18       | <0.1   | 0.03   | 25         |
| 52-488 |      | 291 System | 185     | -28 | 44.1     | 44.6   | 0.4       | -              | 22       | <0.1   | 0.04   | 30         |
| 52-488 |      | 291 System | 185     | -28 | 44.6     | 45.1   | 0.5       | -              | 186      | <0.1   | 0.11   | 202        |
| 52-488 |      | 291 System | 185     | -28 | 47.6     | 47.7   | 0.2       | -              | 40       | 0.51   | 0.03   | 64         |
| 52-488 |      | 291 System | 185     | -28 | 47.7     | 48.9   | 1.1       | -              | 25       | 0.17   | 0.03   | 35         |
| 52-488 |      | 291 System | 185     | -28 | 48.9     | 49.1   | 0.2       | -              | 456      | 12.80  | 0.04   | 973        |
| 52-488 |      | 291 System | 185     | -28 | 49.1     | 49.5   | 0.5       | -              | 88       | 3.32   | <0.01  | 222        |
| 52-488 |      | 291 System | 185     | -28 | 49.5     | 49.8   | 0.3       | -              | 108      | 1.14   | 0.06   | 160        |
| 52-488 |      | 291 System | 185     | -28 | 49.8     | 50.1   | 0.2       | -              | 51       | 1.46   | <0.01  | 110        |
| 52-488 |      | 291 System | 185     | -28 | 50.1     | 50.3   | 0.2       | -              | 741      | 15.10  | 0.09   | 1,355      |
| 52-488 |      | 291 System | 185     | -28 | 50.3     | 51.3   | 1.0       | -              | 28       | 0.75   | <0.01  | 59         |
| 52-488 |      | 291 System | 185     | -28 | 51.3     | 52.3   | 1.0       | -              | 292      | 4.41   | 0.34   | 507        |
| 52-488 |      | 291 System | 185     | -28 | 54.9     | 55.2   | 0.3       | -              | 79       | 3.73   | <0.01  | 229        |
| 52-488 |      | 291 System | 185     | -28 | 56.6     | 57.0   | 0.3       | -              | 128      | 7.12   | <0.01  | 414        |
| 52-488 |      | 291 System | 185     | -28 | 57.0     | 57.5   | 0.5       | -              | <17      | 0.27   | <0.01  | 29         |
| 52-488 |      | 291 System | 185     | -28 | 57.5     | 57.9   | 0.4       | -              | 29       | 1.62   | <0.01  | 95         |
| 52-488 |      | 291 System | 185     | -28 | 58.8     | 59.0   | 0.2       | -              | 41       | 2.12   | <0.01  | 127        |
| 52-488 |      | 291 System | 185     | -28 | 59.7     | 60.1   | 0.4       | -              | <17      | 0.34   | <0.01  | 32         |
| 52-488 |      | 291 System | 185     | -28 | 60.1     | 60.5   | 0.4       | -              | 106      | 5.23   | <0.01  | 317        |
| 52-488 |      | 291 System | 185     | -28 | 60.5     | 60.8   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 60.8     | 61.0   | 0.2       | -              | 25       | 0.48   | <0.01  | 45         |
| 52-488 |      | 291 System | 185     | -28 | 61.0     | 61.7   | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 61.7     | 61.9   | 0.2       | -              | <17      | 0.16   | 0.03   | 27         |
| 52-488 |      | 291 System | 185     | -28 | 62.5     | 63.1   | 0.5       | -              | <17      | 0.43   | <0.01  | 35         |
| 52-488 |      | 291 System | 185     | -28 | 63.4     | 64.0   | 0.7       | -              | <17      | 0.48   | <0.01  | 37         |
| 52-488 |      | 291 System | 185     | -28 | 64.0     | 64.3   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 64.3     | 65.0   | 0.7       | -              | <17      | 0.43   | <0.01  | 35         |
| 52-488 |      | 291 System | 185     | -28 | 68.5     | 69.0   | 0.5       | -              | 38       | 1.13   | <0.01  | 84         |
| 52-488 |      | 291 System | 185     | -28 | 73.8     | 74.0   | 0.2       | -              | <17      | 0.14   | 0.01   | 24         |
| 52-488 |      | 291 System | 185     | -28 | 74.0     | 74.1   | 0.2       | -              | <17      | 0.11   | <0.01  | 22         |
| 52-488 |      | 291 System | 185     | -28 | 74.1     | 74.7   | 0.6       | -              | <17      | 0.52   | <0.01  | 39         |
| 52-488 |      | 291 System | 185     | -28 | 74.7     | 75.2   | 0.4       | -              | 26       | 1.04   | <0.01  | 68         |
| 52-488 |      | 291 System | 185     | -28 | 75.2     | 75.9   | 0.8       | -              | <17      | 0.36   | <0.01  | 33         |
| 52-488 | 348  | 291 System | 185     | -28 | 75.9     | 76.4   | 0.5       | 0.5            | 562      | 27.80  | 0.03   | 1,678      |
| 52-488 | 348  | 291 System | 185     | -28 | 76.4     | 76.7   | 0.3       | 0.3            | <17      | 0.56   | <0.01  | 41         |
| 52-488 | 348  | 291 System | 185     | -28 | 76.7     | 77.0   | 0.2       | 0.2            | 295      | 15.30  | <0.01  | 908        |
| 52-488 | 348  | 291 System | 185     | -28 | 77.0     | 77.4   | 0.4       | 0.4            | 49       | 2.64   | <0.01  | 156        |
| 52-488 | 348  | 291 System | 185     | -28 | 77.4     | 77.6   | 0.2       | 0.2            | 391      | 17.60  | <0.01  | 1,096      |
| 52-488 | 348  | 291 System | 185     | -28 | 77.6     | 77.8   | 0.2       | 0.2            | 132      | 7.22   | <0.01  | 422        |
| 52-488 | 348  | 291 System | 185     | -28 | 77.8     | 78.1   | 0.3       | 0.3            | 415      | 14.80  | 0.05   | 1,012      |
| 52-488 | 348  | 291 System | 185     | -28 | 78.1     | 78.7   | 0.5       | 0.5            | 236      | 10.90  | <0.01  | 673        |
| 52-488 |      | 291 System | 185     | -28 | 78.7     | 79.5   | 0.8       | -              | 74       | 2.78   | 0.02   | 187        |
| 52-488 |      | 291 System | 185     | -28 | 79.5     | 80.9   | 1.5       | -              | <17      | 0.54   | <0.01  | 40         |
| 52-488 |      | 291 System | 185     | -28 | 80.9     | 81.2   | 0.2       | -              | 332      | 4.89   | 0.08   | 536        |
| 52-488 |      | 291 System | 185     | -28 | 81.2     | 81.6   | 0.4       | -              | <17      | 0.41   | <0.01  | 35         |
| 52-488 |      | 291 System | 185     | -28 | 81.6     | 81.7   | 0.2       | -              | 590      | 17.10  | 0.03   | 1,277      |
| 52-488 |      | 291 System | 185     | -28 | 81.7     | 82.5   | 0.8       | -              | 27       | 0.67   | <0.01  | 54         |
| 52-488 |      | 291 System | 185     | -28 | 82.5     | 82.6   | 0.2       | -              | 165      | 2.53   | 0.02   | 268        |
| 52-488 |      | 291 System | 185     | -28 | 82.6     | 83.0   | 0.4       | -              | 24       | 0.58   | <0.01  | 48         |
| 52-488 |      | 291 System | 185     | -28 | 83.0     | 84.4   | 1.3       | -              | 119      | 2.64   | 0.01   | 226        |
| 52-488 |      | 291 System | 185     | -28 | 84.4     | 84.8   | 0.4       | -              | <17      | 0.37   | <0.01  | 33         |
| 52-488 |      | 291 System | 185     | -28 | 84.8     | 85.8   | 1.0       | -              | <17      | 0.17   | <0.01  | 25         |

## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone       | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|------------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 52-488 |      | 291 System | 185     | -28 | 85.8     | 85.9   | 0.2       | -              | 73       | 2.08   | 0.01   | 158        |
| 52-488 |      | 291 System | 185     | -28 | 85.9     | 87.0   | 1.1       | -              | 21       | 0.76   | <0.01  | 52         |
| 52-488 |      | 291 System | 185     | -28 | 87.0     | 87.8   | 0.8       | -              | <17      | 0.20   | <0.01  | 26         |
| 52-488 |      | 291 System | 185     | -28 | 87.8     | 88.3   | 0.5       | -              | 25       | 0.73   | <0.01  | 55         |
| 52-488 |      | 291 System | 185     | -28 | 88.3     | 88.6   | 0.3       | -              | 350      | 10.00  | 0.02   | 752        |
| 52-488 |      | 291 System | 185     | -28 | 88.6     | 89.3   | 0.6       | -              | 108      | 2.39   | 0.04   | 208        |
| 52-488 |      | 291 System | 185     | -28 | 89.3     | 89.8   | 0.6       | -              | <17      | 0.29   | <0.01  | 30         |
| 52-488 |      | 291 System | 185     | -28 | 89.8     | 90.9   | 1.0       | -              | 29       | 1.06   | <0.01  | 73         |
| 52-488 |      | 291 System | 185     | -28 | 90.9     | 91.8   | 0.9       | -              | 44       | 1.30   | <0.01  | 97         |
| 52-488 |      | 291 System | 185     | -28 | 91.8     | 92.4   | 0.6       | -              | 19       | 0.61   | <0.01  | 45         |
| 52-488 |      | 291 System | 185     | -28 | 96.8     | 97.1   | 0.3       | -              | 48       | 0.17   | 0.02   | 57         |
| 52-488 |      | 291 System | 185     | -28 | 101.1    | 102.0  | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 105.3    | 105.4  | 0.2       | -              | 330      | 0.15   | 0.18   | 356        |
| 52-488 |      | 291 System | 185     | -28 | 112.3    | 113.5  | 1.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-488 |      | 291 System | 185     | -28 | 154.4    | 154.7  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-489 |      | 291 System | 185     | -28 | 13.3     | 13.6   | 0.3       | -              | 25       | 0.00   | 0.02   | 27         |
| 52-489 |      | 291 System | 175     | -43 | 32.2     | 33.4   | 1.2       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-489 |      | 291 System | 175     | -43 | 37.2     | 37.7   | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-489 |      | 291 System | 175     | -43 | 37.7     | 38.0   | 0.3       | -              | 291      | 0.00   | 0.25   | 320        |
| 52-489 |      | 291 System | 175     | -43 | 38.0     | 38.7   | 0.7       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-489 |      | 291 System | 175     | -43 | 44.3     | 45.3   | 1.1       | -              | 211      | 0.00   | 0.10   | 222        |
| 52-489 |      | 291 System | 175     | -43 | 45.3     | 46.1   | 0.8       | -              | 86       | 0.00   | 0.05   | 92         |
| 52-489 |      | 291 System | 175     | -43 | 46.1     | 46.4   | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-489 |      | 291 System | 175     | -43 | 47.4     | 47.9   | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-489 |      | 291 System | 175     | -43 | 47.9     | 48.5   | 0.7       | -              | 140      | 1.20   | 0.28   | 220        |
| 52-489 |      | 291 System | 175     | -43 | 48.5     | 48.8   | 0.3       | -              | <17      | 0.14   | 0.02   | 25         |
| 52-489 |      | 291 System | 175     | -43 | 56.1     | 57.0   | 0.9       | -              | 95       | 2.93   | <0.01  | 213        |
| 52-489 |      | 291 System | 175     | -43 | 57.0     | 58.5   | 1.5       | -              | 96       | 3.88   | <0.01  | 252        |
| 52-489 |      | 291 System | 175     | -43 | 58.5     | 60.1   | 1.5       | -              | 57       | 1.91   | <0.01  | 134        |
| 52-489 |      | 291 System | 175     | -43 | 60.1     | 60.8   | 0.8       | -              | 29       | 0.94   | <0.01  | 68         |
| 52-489 |      | 291 System | 175     | -43 | 60.8     | 61.2   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-489 |      | 291 System | 175     | -43 | 71.7     | 71.9   | 0.2       | -              | 350      | 9.83   | 0.06   | 749        |
| 52-489 |      | 291 System | 175     | -43 | 78.1     | 78.4   | 0.2       | -              | 74       | 1.93   | <0.01  | 152        |
| 52-489 |      | 291 System | 175     | -43 | 97.0     | 97.6   | 0.6       | -              | 23       | 0.13   | <0.01  | 30         |
| 52-489 |      | 291 System | 175     | -43 | 101.3    | 101.5  | 0.2       | -              | 24       | 0.17   | <0.01  | 31         |
| 52-489 |      | 291 System | 175     | -43 | 114.8    | 115.9  | 1.1       | -              | 38       | 1.38   | <0.01  | 94         |
| 52-489 |      | 291 System | 175     | -43 | 115.9    | 116.6  | 0.8       | -              | 98       | 3.41   | 0.02   | 237        |
| 52-489 |      | 291 System | 175     | -43 | 133.2    | 133.5  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-489 |      | 291 System | 175     | -43 | 133.5    | 134.2  | 0.7       | -              | 222      | <0.1   | 0.09   | 236        |
| 52-489 |      | 291 System | 175     | -43 | 134.2    | 134.5  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-489 |      | 291 System | 175     | -43 | 154.7    | 155.8  | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-489 |      | 291 System | 175     | -43 | 174.5    | 175.6  | 1.1       | -              | <17      | <0.1   | 0.02   | 24         |
| 52-490 |      | 291 System | 194     | -35 | 0.9      | 1.7    | 0.8       | -              | 52       | <0.1   | 0.04   | 61         |
| 52-490 |      | 291 System | 194     | -35 | 15.1     | 15.3   | 0.3       | -              | 70       | 0.18   | 0.05   | 83         |
| 52-490 |      | 291 System | 194     | -35 | 22.3     | 22.9   | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-490 |      | 291 System | 194     | -35 | 28.5     | 29.1   | 0.6       | -              | 119      | <0.1   | 0.06   | 130        |
| 52-490 |      | 291 System | 194     | -35 | 40.9     | 41.3   | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-490 |      | 291 System | 194     | -35 | 47.0     | 47.3   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-490 |      | 291 System | 194     | -35 | 51.8     | 52.5   | 0.7       | -              | 185      | <0.1   | 0.11   | 202        |
| 52-490 |      | 291 System | 194     | -35 | 52.5     | 53.2   | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-490 |      | 291 System | 194     | -35 | 53.2     | 53.5   | 0.3       | -              | 62       | <0.1   | 0.03   | 69         |
| 52-490 |      | 291 System | 194     | -35 | 56.3     | 56.4   | 0.2       | -              | 102      | 0.16   | 0.05   | 114        |
| 52-490 |      | 291 System | 194     | -35 | 58.2     | 58.4   | 0.2       | -              | 55       | 1.16   | 0.01   | 102        |
| 52-490 |      | 291 System | 194     | -35 | 59.1     | 59.3   | 0.2       | -              | 672      | 16.90  | 0.04   | 1,353      |
| 52-490 |      | 291 System | 194     | -35 | 59.3     | 60.9   | 1.5       | -              | <17      | 0.57   | <0.01  | 41         |
| 52-490 |      | 291 System | 194     | -35 | 61.6     | 61.9   | 0.2       | -              | 99       | 3.49   | <0.01  | 240        |
| 52-490 |      | 291 System | 194     | -35 | 76.6     | 77.0   | 0.4       | -              | 22       | 0.86   | <0.01  | 57         |
| 52-490 |      | 291 System | 194     | -35 | 78.7     | 78.8   | 0.2       | -              | 287      | 12.10  | <0.01  | 772        |
| 52-490 |      | 291 System | 194     | -35 | 78.8     | 80.4   | 1.5       | -              | <17      | 0.16   | <0.01  | 25         |
| 52-490 |      | 291 System | 194     | -35 | 80.4     | 80.7   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-490 |      | 291 System | 194     | -35 | 80.7     | 80.9   | 0.2       | -              | 300      | 13.60  | 0.03   | 847        |
| 52-490 |      | 291 System | 194     | -35 | 84.3     | 85.8   | 1.5       | -              | <17      | 0.53   | <0.01  | 39         |
| 52-490 |      | 291 System | 194     | -35 | 85.8     | 87.3   | 1.5       | -              | <17      | 0.33   | 0.01   | 32         |
| 52-490 |      | 291 System | 194     | -35 | 87.3     | 87.9   | 0.6       | -              | <17      | 0.49   | <0.01  | 38         |
| 52-490 |      | 291 System | 194     | -35 | 87.9     | 89.4   | 1.5       | -              | 31       | 1.02   | <0.01  | 73         |
| 52-490 |      | 291 System | 194     | -35 | 89.4     | 89.7   | 0.2       | 0.2            | 1,728    | 10.60  | 0.66   | 2,228      |
| 52-490 |      | 291 System | 194     | -35 | 89.7     | 90.1   | 0.4       | 0.3            | 1,029    | 2.34   | 0.41   | 1,169      |
| 52-490 |      | 291 System | 194     | -35 | 91.1     | 92.0   | 0.9       | -              | 148      | 2.52   | 0.03   | 251        |
| 52-490 |      | 291 System | 194     | -35 | 92.0     | 92.9   | 1.0       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-490 |      | 291 System | 194     | -35 | 92.9     | 93.6   | 0.7       | -              | 1,358    | 0.40   | 0.59   | 1,442      |
| 52-490 |      | 291 System | 194     | -35 | 95.7     | 97.3   | 1.5       | -              | 19       | 0.46   | 0.02   | 39         |
| 52-490 |      | 291 System | 194     | -35 | 98.7     | 99.5   | 0.8       | -              | 53       | 1.31   | 0.01   | 107        |
| 52-490 |      | 291 System | 194     | -35 | 99.5     | 100.5  | 1.0       | -              | 50       | 0.28   | 0.03   | 64         |
| 52-490 |      | 291 System | 194     | -35 | 100.5    | 102.0  | 1.5       | -              | 68       | 0.33   | 0.03   | 84         |
| 52-490 |      | 291 System | 194     | -35 | 102.0    | 102.7  | 0.8       | -              | <17      | 0.00   | 0.00   | <22        |
| 52-490 |      | 291 System | 194     | -35 | 106.6    | 107.5  | 0.9       | -              | 26       | <0.1   | 0.03   | 33         |



## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone       | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|------------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 52-490 |      | 291 System | 194     | -35 | 108.8    | 110.2  | 1.4       | -              | 131      | <0.1   | 0.07   | 143        |
| 52-490 |      | 291 System | 194     | -35 | 115.4    | 115.6  | 0.2       | -              | 204      | <0.1   | 0.07   | 216        |
| 52-491 |      | 291 System | 210     | -28 | 0.6      | 1.0    | 0.4       | -              | 28       | 0.21   | 0.02   | 38         |
| 52-491 |      | 291 System | 210     | -28 | 5.7      | 6.0    | 0.3       | -              | 271      | 0.19   | 0.12   | 292        |
| 52-491 |      | 291 System | 210     | -28 | 9.6      | 10.4   | 0.8       | -              | 31       | 0.15   | 0.04   | 42         |
| 52-491 |      | 291 System | 210     | -28 | 19.7     | 20.3   | 0.6       | -              | <17      | 0.12   | <0.01  | 23         |
| 52-491 |      | 291 System | 210     | -28 | 20.3     | 21.5   | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-491 |      | 291 System | 210     | -28 | 21.5     | 22.0   | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-491 |      | 291 System | 210     | -28 | 22.3     | 22.7   | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-491 |      | 291 System | 210     | -28 | 43.6     | 43.9   | 0.3       | -              | <17      | 0.19   | <0.01  | 26         |
| 52-491 |      | 291 System | 210     | -28 | 69.6     | 69.7   | 0.2       | -              | <17      | <0.1   | 0.02   | 23         |
| 52-491 |      | 291 System | 210     | -28 | 75.3     | 75.5   | 0.2       | -              | 199      | <0.1   | 0.20   | 226        |
| 52-491 |      | 291 System | 210     | -28 | 80.9     | 81.3   | 0.4       | -              | 234      | 4.44   | 0.06   | 418        |
| 52-491 |      | 291 System | 210     | -28 | 85.2     | 86.7   | 1.5       | -              | 26       | 0.28   | 0.03   | 40         |
| 52-491 |      | 291 System | 210     | -28 | 86.7     | 87.6   | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-491 |      | 291 System | 210     | -28 | 89.3     | 90.5   | 1.3       | -              | 31       | 0.82   | <0.01  | 65         |
| 52-491 |      | 291 System | 210     | -28 | 90.5     | 91.6   | 1.1       | -              | 37       | 0.56   | 0.02   | 62         |
| 52-491 |      | 291 System | 210     | -28 | 91.6     | 92.7   | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-491 |      | 291 System | 210     | -28 | 92.7     | 94.2   | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-491 |      | 291 System | 210     | -28 | 97.2     | 97.5   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-491 |      | 291 System | 210     | -28 | 97.5     | 97.9   | 0.3       | -              | 88       | 0.16   | 0.05   | 100        |
| 52-491 |      | 291 System | 210     | -28 | 97.9     | 98.9   | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-491 |      | 291 System | 210     | -28 | 98.9     | 99.5   | 0.5       | -              | 33       | <0.1   | 0.02   | 39         |
| 52-491 | 291  | 291 System | 210     | -28 | 99.5     | 100.5  | 1.0       | 1.0            | 92       | <0.1   | 0.05   | 102        |
| 52-491 | 291  | 291 System | 210     | -28 | 100.5    | 100.7  | 0.2       | 0.2            | 7,544    | <0.1   | 4.71   | 8,087      |
| 52-491 |      | 291 System | 210     | -28 | 100.7    | 102.1  | 1.5       | -              | <17      | <0.1   | 0.01   | 23         |
| 52-491 |      | 291 System | 210     | -28 | 102.1    | 102.5  | 0.4       | -              | 106      | <0.1   | 0.06   | 117        |
| 52-492 |      | 291 System | 210     | -42 | 9.6      | 10.2   | 0.6       | -              | 54       | 0.15   | 0.03   | 64         |
| 52-492 |      | 291 System | 210     | -42 | 34.1     | 34.6   | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-492 |      | 291 System | 210     | -42 | 39.2     | 39.5   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-492 |      | 291 System | 210     | -42 | 44.3     | 44.7   | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-492 |      | 291 System | 210     | -42 | 50.2     | 50.5   | 0.3       | -              | 26       | <0.1   | 0.02   | 32         |
| 52-492 |      | 291 System | 210     | -42 | 68.5     | 68.8   | 0.2       | -              | 83       | <0.1   | 0.05   | 93         |
| 52-492 |      | 291 System | 210     | -42 | 97.1     | 98.5   | 1.4       | -              | 19       | <0.1   | 0.02   | 25         |
| 52-492 |      | 291 System | 210     | -42 | 98.5     | 99.6   | 1.1       | -              | 20       | <0.1   | 0.01   | 26         |
| 52-492 |      | 291 System | 210     | -42 | 117.8    | 118.0  | 0.2       | -              | 49       | 1.05   | <0.01  | 92         |
| 52-492 |      | 291 System | 210     | -42 | 119.3    | 119.9  | 0.6       | -              | 41       | 0.12   | 0.04   | 51         |
| 52-492 |      | 291 System | 210     | -42 | 122.1    | 122.3  | 0.2       | -              | 126      | 0.21   | 0.09   | 144        |
| 52-492 |      | 291 System | 210     | -42 | 124.0    | 124.2  | 0.2       | -              | 364      | 3.52   | 0.17   | 524        |
| 52-492 |      | 291 System | 210     | -42 | 124.2    | 125.6  | 1.4       | -              | 19       | 0.11   | 0.01   | 25         |
| 52-492 |      | 291 System | 210     | -42 | 127.1    | 127.7  | 0.5       | -              | 78       | <0.1   | 0.06   | 89         |
| 52-492 |      | 291 System | 210     | -42 | 134.0    | 134.2  | 0.2       | -              | 149      | <0.1   | 0.09   | 163        |
| 52-492 |      | 291 System | 210     | -42 | 134.7    | 134.8  | 0.2       | -              | 283      | <0.1   | 0.14   | 303        |
| 52-492 |      | 291 System | 210     | -42 | 136.9    | 137.1  | 0.3       | -              | 217      | <0.1   | 0.11   | 234        |
| 52-493 |      | 291 System | 220     | -50 | 2.3      | 3.7    | 1.3       | -              | 166      | 0.00   | 0.08   | 175        |
| 52-493 |      | 291 System | 220     | -50 | 3.7      | 4.6    | 1.0       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-493 |      | 291 System | 220     | -50 | 4.6      | 5.0    | 0.4       | -              | 37       | 0.00   | 0.02   | 40         |
| 52-493 |      | 291 System | 220     | -50 | 36.9     | 37.1   | 0.2       | -              | 188      | 0.00   | 0.06   | 195        |
| 52-493 |      | 291 System | 220     | -50 | 46.7     | 47.5   | 0.8       | -              | 22       | 0.00   | <0.01  | 23         |
| 52-493 |      | 291 System | 220     | -50 | 47.5     | 48.6   | 1.1       | -              | 32       | 0.00   | 0.02   | 34         |
| 52-493 |      | 291 System | 220     | -50 | 52.3     | 52.7   | 0.4       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-493 |      | 291 System | 220     | -50 | 64.0     | 64.4   | 0.4       | -              | 43       | 0.00   | 0.02   | 45         |
| 52-493 |      | 291 System | 220     | -50 | 65.9     | 66.8   | 0.9       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-493 |      | 291 System | 220     | -50 | 71.5     | 71.9   | 0.4       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-493 |      | 291 System | 220     | -50 | 72.3     | 72.6   | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-493 |      | 291 System | 220     | -50 | 90.4     | 90.8   | 0.3       | -              | 270      | 0.00   | 0.09   | 280        |
| 52-493 |      | 291 System | 220     | -50 | 133.0    | 133.2  | 0.2       | -              | 167      | 0.00   | 0.04   | 171        |
| 52-493 | 291  | 291 System | 220     | -50 | 154.9    | 155.4  | 0.5       | 0.4            | 213      | 0.00   | 0.21   | 237        |
| 52-493 | 291  | 291 System | 220     | -50 | 155.4    | 156.7  | 1.3       | 1.0            | 4,252    | 0.00   | 3.24   | 4,623      |
| 52-493 |      | 291 System | 220     | -50 | 156.7    | 157.2  | 0.5       | -              | 91       | 0.00   | 0.09   | 101        |
| 52-494 |      | 291 System | 230     | -23 | 5.2      | 5.5    | 0.3       | -              | 27       | 0.19   | <0.01  | 36         |
| 52-494 |      | 291 System | 230     | -23 | 5.5      | 5.8    | 0.3       | -              | 809      | 0.23   | 0.38   | 863        |
| 52-494 |      | 291 System | 230     | -23 | 10.1     | 11.6   | 1.5       | -              | 43       | <0.1   | 0.02   | 49         |
| 52-494 |      | 291 System | 230     | -23 | 11.6     | 12.5   | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 19.6     | 20.7   | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 20.7     | 22.3   | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 22.3     | 22.7   | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 30.8     | 30.9   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 36.7     | 37.3   | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 37.3     | 37.6   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 37.6     | 37.9   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 37.9     | 38.5   | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 46.5     | 47.0   | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 49.4     | 49.7   | 0.3       | -              | 54       | 0.69   | 0.02   | 84         |
| 52-494 |      | 291 System | 230     | -23 | 55.6     | 55.9   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 55.9     | 56.2   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |

## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone       | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|------------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 52-494 |      | 291 System | 230     | -23 | 56.2     | 56.9   | 0.6       | -              | <17      | 0.12   | <0.01  | 23         |
| 52-494 |      | 291 System | 230     | -23 | 65.2     | 65.4   | 0.2       | -              | 19       | 0.56   | 0.03   | 46         |
| 52-494 |      | 291 System | 230     | -23 | 68.3     | 69.4   | 1.1       | -              | 26       | 0.42   | 0.02   | 45         |
| 52-494 |      | 291 System | 230     | -23 | 74.1     | 74.2   | 0.2       | -              | 80       | 1.28   | 0.24   | 159        |
| 52-494 |      | 291 System | 230     | -23 | 74.2     | 75.2   | 0.9       | -              | <17      | 0.12   | <0.01  | 23         |
| 52-494 |      | 291 System | 230     | -23 | 75.2     | 76.3   | 1.1       | -              | <17      | 0.12   | 0.01   | 23         |
| 52-494 |      | 291 System | 230     | -23 | 76.3     | 77.4   | 1.1       | -              | 21       | 0.20   | 0.03   | 32         |
| 52-494 |      | 291 System | 230     | -23 | 79.1     | 80.6   | 1.5       | -              | 91       | 1.09   | 0.04   | 140        |
| 52-494 |      | 291 System | 230     | -23 | 85.3     | 86.7   | 1.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 88.6     | 89.0   | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 89.0     | 89.7   | 0.7       | -              | 58       | <0.1   | 0.05   | 68         |
| 52-494 |      | 291 System | 230     | -23 | 90.9     | 91.2   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 91.2     | 91.4   | 0.2       | -              | 263      | 0.22   | 0.13   | 286        |
| 52-494 |      | 291 System | 230     | -23 | 91.4     | 91.7   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 94.3     | 95.6   | 1.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 95.6     | 95.9   | 0.2       | -              | 40       | <0.1   | 0.02   | 47         |
| 52-494 |      | 291 System | 230     | -23 | 96.3     | 96.7   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 96.7     | 96.9   | 0.2       | -              | 346      | <0.1   | 0.23   | 377        |
| 52-494 |      | 291 System | 230     | -23 | 96.9     | 97.6   | 0.7       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 99.8     | 100.1  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 100.1    | 100.2  | 0.2       | -              | 1,564    | <0.1   | 1.07   | 1,690      |
| 52-494 |      | 291 System | 230     | -23 | 100.2    | 101.3  | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 104.7    | 106.0  | 1.4       | -              | 35       | <0.1   | 0.03   | 42         |
| 52-494 |      | 291 System | 230     | -23 | 110.7    | 110.9  | 0.2       | -              | 36       | <0.1   | 0.02   | 42         |
| 52-494 |      | 291 System | 230     | -23 | 122.0    | 122.3  | 0.3       | -              | <17      | <0.1   | 0.02   | 23         |
| 52-494 | 291  | 291 System | 230     | -23 | 122.3    | 123.0  | 0.7       | 0.6            | 573      | <0.1   | 0.69   | 656        |
| 52-494 | 291  | 291 System | 230     | -23 | 123.0    | 123.7  | 0.7       | 0.6            | 48       | <0.1   | 0.03   | 56         |
| 52-494 | 291  | 291 System | 230     | -23 | 123.7    | 124.0  | 0.4       | 0.3            | 20       | <0.1   | 0.02   | 26         |
| 52-494 | 291  | 291 System | 230     | -23 | 124.0    | 124.2  | 0.2       | 0.2            | 273      | <0.1   | 0.36   | 318        |
| 52-494 | 291  | 291 System | 230     | -23 | 124.2    | 124.4  | 0.2       | 0.2            | 29       | <0.1   | 0.05   | 38         |
| 52-494 | 291  | 291 System | 230     | -23 | 124.4    | 124.8  | 0.5       | 0.4            | 1,296    | <0.1   | 1.55   | 1,477      |
| 52-494 |      | 291 System | 230     | -23 | 124.8    | 125.5  | 0.6       | -              | 50       | <0.1   | 0.05   | 60         |
| 52-494 |      | 291 System | 230     | -23 | 129.5    | 129.7  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 149.2    | 149.4  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 180.2    | 181.7  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-494 |      | 291 System | 230     | -23 | 181.7    | 182.9  | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 5.9      | 6.2    | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 6.2      | 7.1    | 0.9       | -              | 267      | 0.12   | 0.14   | 287        |
| 52-495 |      | 291 System | 230     | -34 | 7.1      | 7.6    | 0.5       | -              | 147      | 0.18   | 0.09   | 164        |
| 52-495 |      | 291 System | 230     | -34 | 7.6      | 8.2    | 0.5       | -              | 182      | 0.16   | 0.11   | 202        |
| 52-495 |      | 291 System | 230     | -34 | 8.2      | 9.0    | 0.8       | -              | 18       | <0.1   | <0.01  | 23         |
| 52-495 |      | 291 System | 230     | -34 | 25.7     | 26.4   | 0.7       | -              | <17      | <0.1   | 0.01   | 22         |
| 52-495 |      | 291 System | 230     | -34 | 26.4     | 26.7   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 26.7     | 27.3   | 0.6       | -              | 31       | <0.1   | 0.02   | 37         |
| 52-495 |      | 291 System | 230     | -34 | 29.3     | 29.6   | 0.3       | -              | <17      | <0.1   | 0.01   | 23         |
| 52-495 |      | 291 System | 230     | -34 | 37.2     | 37.5   | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 39.6     | 39.8   | 0.2       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 43.1     | 43.4   | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 43.4     | 44.0   | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 54.9     | 55.2   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 56.0     | 56.3   | 0.3       | -              | <17      | 0.11   | <0.01  | 23         |
| 52-495 |      | 291 System | 230     | -34 | 56.9     | 57.4   | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 60.7     | 61.0   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 65.2     | 65.5   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 65.5     | 65.8   | 0.3       | -              | 277      | 0.30   | 0.22   | 315        |
| 52-495 |      | 291 System | 230     | -34 | 65.8     | 66.5   | 0.7       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 75.9     | 76.5   | 0.5       | -              | <17      | 0.18   | <0.01  | 26         |
| 52-495 |      | 291 System | 230     | -34 | 76.5     | 77.6   | 1.2       | -              | 29       | 0.59   | 0.08   | 61         |
| 52-495 |      | 291 System | 230     | -34 | 77.6     | 78.7   | 1.0       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 78.7     | 79.8   | 1.2       | -              | <17      | 0.34   | <0.01  | 32         |
| 52-495 |      | 291 System | 230     | -34 | 79.8     | 80.1   | 0.3       | -              | 48       | 0.79   | 0.04   | 84         |
| 52-495 |      | 291 System | 230     | -34 | 80.1     | 81.1   | 1.0       | -              | 24       | 0.77   | <0.01  | 56         |
| 52-495 |      | 291 System | 230     | -34 | 81.1     | 81.7   | 0.6       | -              | <17      | 0.29   | <0.01  | 30         |
| 52-495 |      | 291 System | 230     | -34 | 81.7     | 83.0   | 1.3       | -              | 39       | 1.23   | <0.01  | 90         |
| 52-495 |      | 291 System | 230     | -34 | 86.4     | 87.3   | 1.0       | -              | 42       | 0.40   | 0.05   | 63         |
| 52-495 |      | 291 System | 230     | -34 | 90.5     | 90.9   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 90.9     | 91.0   | 0.2       | -              | <17      | <0.1   | 0.03   | 24         |
| 52-495 |      | 291 System | 230     | -34 | 91.0     | 91.3   | 0.3       | -              | 26       | <0.1   | 0.04   | 35         |
| 52-495 |      | 291 System | 230     | -34 | 94.6     | 96.0   | 1.4       | -              | 199      | 0.52   | 0.11   | 232        |
| 52-495 |      | 291 System | 230     | -34 | 109.8    | 110.3  | 0.5       | -              | <17      | 0.00   | 0.03   | <22        |
| 52-495 |      | 291 System | 230     | -34 | 110.3    | 110.5  | 0.2       | -              | 727      | <0.1   | 0.50   | 788        |
| 52-495 |      | 291 System | 230     | -34 | 110.5    | 110.8  | 0.4       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-495 |      | 291 System | 230     | -34 | 113.5    | 114.2  | 0.7       | -              | 199      | 0.00   | 0.11   | 211        |
| 52-495 |      | 291 System | 230     | -34 | 116.4    | 117.3  | 0.9       | -              | 374      | 0.00   | 0.23   | 400        |
| 52-495 |      | 291 System | 230     | -34 | 131.7    | 132.7  | 1.0       | -              | <17      | <0.1   | 0.01   | 23         |
| 52-495 | 291  | 291 System | 230     | -34 | 132.7    | 133.7  | 1.0       | 0.8            | 473      | 0.00   | 0.39   | 518        |

## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone       | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|------------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 52-495 |      | 291 System | 230     | -34 | 133.7    | 134.0  | 0.3       | -              | <17      | 0.00   | 0.03   | <22        |
| 52-495 |      | 291 System | 230     | -34 | 140.3    | 140.6  | 0.3       | -              | <17      | 0.00   | 0.04   | <22        |
| 52-495 |      | 291 System | 230     | -34 | 140.6    | 140.9  | 0.3       | -              | 1,032    | 0.00   | 1.96   | 1,256      |
| 52-495 |      | 291 System | 230     | -34 | 140.9    | 141.2  | 0.3       | -              | 353      | 0.00   | 0.78   | 442        |
| 52-495 |      | 291 System | 230     | -34 | 156.0    | 156.5  | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 5.9      | 6.8    | 0.9       | -              | 222      | 0.35   | 0.25   | 264        |
| 52-496 |      | 291 System | 240     | -29 | 14.0     | 14.4   | 0.5       | -              | 81       | 0.15   | 0.05   | 93         |
| 52-496 |      | 291 System | 240     | -29 | 25.2     | 25.9   | 0.8       | -              | 59       | <0.1   | 0.02   | 66         |
| 52-496 |      | 291 System | 240     | -29 | 25.9     | 27.5   | 1.5       | -              | 29       | <0.1   | 0.01   | 34         |
| 52-496 |      | 291 System | 240     | -29 | 27.5     | 27.7   | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 31.2     | 32.3   | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 35.7     | 36.4   | 0.7       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 41.2     | 42.3   | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 42.3     | 42.8   | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 42.8     | 44.2   | 1.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 44.2     | 45.4   | 1.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 45.4     | 45.7   | 0.2       | -              | <17      | 0.10   | <0.01  | 22         |
| 52-496 |      | 291 System | 240     | -29 | 47.9     | 48.6   | 0.7       | -              | 151      | 1.20   | 0.07   | 206        |
| 52-496 |      | 291 System | 240     | -29 | 48.6     | 49.9   | 1.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 49.9     | 50.3   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 51.9     | 52.2   | 0.3       | -              | <17      | 0.14   | <0.01  | 24         |
| 52-496 |      | 291 System | 240     | -29 | 52.2     | 53.1   | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 53.1     | 53.4   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 55.4     | 55.8   | 0.4       | -              | 1,200    | 0.91   | 0.91   | 1,340      |
| 52-496 |      | 291 System | 240     | -29 | 55.8     | 56.3   | 0.5       | -              | 35       | 0.81   | <0.01  | 68         |
| 52-496 |      | 291 System | 240     | -29 | 57.3     | 57.6   | 0.3       | -              | 68       | 1.30   | 0.02   | 121        |
| 52-496 |      | 291 System | 240     | -29 | 59.2     | 59.9   | 0.7       | -              | <17      | 0.41   | <0.01  | 35         |
| 52-496 |      | 291 System | 240     | -29 | 59.9     | 60.8   | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 60.8     | 62.2   | 1.3       | -              | <17      | 0.15   | <0.01  | 24         |
| 52-496 |      | 291 System | 240     | -29 | 63.4     | 63.9   | 0.6       | -              | 64       | 2.84   | <0.01  | 179        |
| 52-496 |      | 291 System | 240     | -29 | 63.9     | 64.8   | 0.9       | -              | 70       | 3.47   | 0.02   | 211        |
| 52-496 |      | 291 System | 240     | -29 | 64.8     | 65.5   | 0.7       | -              | 72       | 4.08   | <0.01  | 236        |
| 52-496 |      | 291 System | 240     | -29 | 65.5     | 65.7   | 0.2       | -              | 508      | 28.00  | 0.08   | 1,636      |
| 52-496 |      | 291 System | 240     | -29 | 65.7     | 67.2   | 1.5       | -              | 34       | 1.68   | <0.01  | 103        |
| 52-496 |      | 291 System | 240     | -29 | 67.2     | 67.6   | 0.3       | -              | 80       | 4.27   | <0.01  | 252        |
| 52-496 |      | 291 System | 240     | -29 | 70.6     | 71.2   | 0.6       | -              | 34       | 1.08   | <0.01  | 78         |
| 52-496 |      | 291 System | 240     | -29 | 71.2     | 72.5   | 1.3       | -              | <17      | 0.23   | <0.01  | 27         |
| 52-496 |      | 291 System | 240     | -29 | 75.3     | 75.9   | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 75.9     | 77.0   | 1.0       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 77.0     | 77.2   | 0.2       | -              | 48       | 0.66   | 0.02   | 77         |
| 52-496 |      | 291 System | 240     | -29 | 81.7     | 82.7   | 1.0       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 86.7     | 86.9   | 0.2       | -              | 53       | 0.62   | 0.04   | 82         |
| 52-496 |      | 291 System | 240     | -29 | 86.9     | 87.8   | 0.9       | -              | <17      | 0.11   | <0.01  | 23         |
| 52-496 |      | 291 System | 240     | -29 | 87.8     | 89.1   | 1.3       | -              | 117      | 0.36   | 0.07   | 139        |
| 52-496 |      | 291 System | 240     | -29 | 89.1     | 90.0   | 0.9       | -              | 42       | 0.60   | 0.03   | 69         |
| 52-496 |      | 291 System | 240     | -29 | 90.0     | 91.6   | 1.5       | -              | 19       | 0.23   | 0.01   | 29         |
| 52-496 |      | 291 System | 240     | -29 | 91.6     | 91.7   | 0.2       | -              | 429      | 9.91   | 0.05   | 830        |
| 52-496 |      | 291 System | 240     | -29 | 91.7     | 92.4   | 0.7       | -              | 47       | 0.23   | 0.04   | 60         |
| 52-496 |      | 291 System | 240     | -29 | 94.6     | 96.1   | 1.5       | -              | 81       | 1.39   | 0.02   | 138        |
| 52-496 |      | 291 System | 240     | -29 | 96.1     | 97.0   | 0.9       | -              | 99       | 2.94   | <0.01  | 218        |
| 52-496 |      | 291 System | 240     | -29 | 99.2     | 100.1  | 0.8       | -              | 121      | 0.85   | 0.11   | 168        |
| 52-496 |      | 291 System | 240     | -29 | 101.7    | 102.7  | 1.0       | -              | 126      | 0.17   | 0.10   | 144        |
| 52-496 |      | 291 System | 240     | -29 | 102.7    | 103.9  | 1.1       | -              | 94       | 0.14   | 0.08   | 108        |
| 52-496 |      | 291 System | 240     | -29 | 103.9    | 105.0  | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 105.0    | 106.5  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 106.5    | 107.3  | 0.8       | -              | 108      | 1.26   | 0.31   | 194        |
| 52-496 |      | 291 System | 240     | -29 | 110.1    | 111.6  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 112.3    | 113.5  | 1.3       | -              | 29       | <0.1   | 0.02   | 36         |
| 52-496 |      | 291 System | 240     | -29 | 115.2    | 115.5  | 0.2       | -              | 20       | <0.1   | <0.01  | 25         |
| 52-496 |      | 291 System | 240     | -29 | 115.5    | 116.7  | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 116.7    | 118.2  | 1.5       | -              | 55       | <0.1   | 0.03   | 63         |
| 52-496 |      | 291 System | 240     | -29 | 120.0    | 121.1  | 1.1       | -              | 38       | <0.1   | 0.02   | 45         |
| 52-496 |      | 291 System | 240     | -29 | 121.1    | 122.4  | 1.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 122.4    | 122.5  | 0.2       | -              | 247      | 0.13   | 0.12   | 266        |
| 52-496 |      | 291 System | 240     | -29 | 136.5    | 136.6  | 0.2       | -              | 29       | <0.1   | 0.02   | 35         |
| 52-496 |      | 291 System | 240     | -29 | 141.5    | 142.4  | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 142.4    | 143.9  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 143.9    | 144.1  | 0.2       | -              | 741      | <0.1   | 0.81   | 838        |
| 52-496 |      | 291 System | 240     | -29 | 147.0    | 147.4  | 0.5       | -              | 22       | <0.1   | 0.07   | 34         |
| 52-496 |      | 291 System | 240     | -29 | 147.4    | 148.7  | 1.3       | -              | 353      | <0.1   | 0.28   | 389        |
| 52-496 |      | 291 System | 240     | -29 | 148.7    | 149.7  | 1.0       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 153.8    | 155.2  | 1.4       | -              | <17      | <0.1   | 0.02   | 23         |
| 52-496 |      | 291 System | 240     | -29 | 160.7    | 161.1  | 0.4       | -              | 23       | <0.1   | 0.08   | 35         |
| 52-496 |      | 291 System | 240     | -29 | 161.1    | 162.0  | 0.9       | -              | <17      | <0.1   | 0.12   | 35         |
| 52-496 |      | 291 System | 240     | -29 | 162.0    | 162.1  | 0.2       | -              | <17      | <0.1   | 0.08   | 30         |
| 52-496 |      | 291 System | 240     | -29 | 162.1    | 163.1  | 1.0       | -              | 72       | <0.1   | 0.43   | 125        |

## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone       | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|------------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 52-496 |      | 291 System | 240     | -29 | 163.1    | 164.2  | 1.1       | -              | <17      | <0.1   | 0.08   | 31         |
| 52-496 |      | 291 System | 240     | -29 | 164.2    | 164.6  | 0.3       | -              | <17      | <0.1   | 0.07   | 29         |
| 52-496 |      | 291 System | 240     | -29 | 164.6    | 165.3  | 0.7       | -              | <17      | <0.1   | 0.03   | 25         |
| 52-496 |      | 291 System | 240     | -29 | 165.3    | 165.5  | 0.2       | -              | 200      | <0.1   | 0.37   | 246        |
| 52-496 |      | 291 System | 240     | -29 | 165.5    | 165.7  | 0.2       | -              | 103      | <0.1   | 0.50   | 163        |
| 52-496 |      | 291 System | 240     | -29 | 165.7    | 166.2  | 0.5       | -              | 246      | <0.1   | 0.53   | 311        |
| 52-496 |      | 291 System | 240     | -29 | 166.2    | 166.5  | 0.3       | -              | 41       | <0.1   | 0.13   | 60         |
| 52-496 |      | 291 System | 240     | -29 | 166.5    | 167.5  | 0.9       | -              | 301      | <0.1   | 0.30   | 340        |
| 52-496 |      | 291 System | 240     | -29 | 169.7    | 169.9  | 0.2       | -              | 466      | <0.1   | 0.52   | 529        |
| 52-496 |      | 291 System | 240     | -29 | 174.3    | 175.1  | 0.8       | -              | 84       | <0.1   | 0.11   | 100        |
| 52-496 |      | 291 System | 240     | -29 | 179.1    | 179.3  | 0.2       | -              | <17      | <0.1   | 0.02   | 23         |
| 52-496 |      | 291 System | 240     | -29 | 183.3    | 183.8  | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-496 |      | 291 System | 240     | -29 | 194.8    | 195.3  | 0.5       | -              | <17      | <0.1   | 0.01   | 23         |
| 52-496 |      | 291 System | 240     | -29 | 205.2    | 206.3  | 1.2       | -              | <17      | <0.1   | 0.01   | 23         |
| 52-496 |      | 291 System | 240     | -29 | 206.3    | 207.6  | 1.3       | -              | 892      | <0.1   | 2.88   | 1,225      |
| 52-496 |      | 291 System | 240     | -29 | 207.6    | 208.5  | 0.9       | -              | <17      | <0.1   | 0.18   | 42         |
| 52-497 |      | 360 System | 73      | -35 | 76.9     | 77.1   | 0.2       | -              | 44       | 0.22   | 0.02   | 56         |
| 52-497 |      | 360 System | 73      | -35 | 78.7     | 79.9   | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-497 |      | 360 System | 73      | -35 | 79.9     | 80.8   | 0.9       | -              | 638      | <0.1   | 0.27   | 672        |
| 52-497 |      | 360 System | 73      | -35 | 92.7     | 93.3   | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-497 |      | 360 System | 73      | -35 | 93.3     | 94.3   | 1.0       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-497 |      | 360 System | 73      | -35 | 94.3     | 95.4   | 1.2       | -              | 17       | <0.1   | 0.01   | 23         |
| 52-497 |      | 360 System | 73      | -35 | 112.7    | 112.9  | 0.2       | -              | 30       | 0.00   | <0.01  | 31         |
| 52-497 |      | 360 System | 73      | -35 | 116.9    | 117.5  | 0.6       | -              | 71       | 0.00   | 0.03   | 74         |
| 52-497 |      | 360 System | 73      | -35 | 121.2    | 121.4  | 0.2       | -              | <17      | 0.00   | <0.01  | <22        |
| 52-498 |      | 360 System | 85      | -25 | 64.3     | 64.5   | 0.2       | -              | 27       | <0.1   | 0.03   | 35         |
| 52-498 |      | 360 System | 85      | -25 | 64.5     | 65.4   | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-498 |      | 360 System | 85      | -25 | 73.0     | 74.5   | 1.5       | -              | 83       | <0.1   | 0.04   | 92         |
| 52-498 |      | 360 System | 85      | -25 | 82.3     | 82.4   | 0.2       | -              | 22       | 0.14   | 0.01   | 29         |
| 52-498 |      | 360 System | 85      | -25 | 120.6    | 121.0  | 0.4       | -              | <17      | <0.1   | 0.13   | 36         |
| 52-498 |      | 360 System | 85      | -25 | 154.7    | 154.9  | 0.2       | -              | 58       | 0.97   | <0.01  | 98         |
| 52-498 |      | 360 System | 85      | -25 | 169.5    | 170.0  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-498 |      | 360 System | 85      | -25 | 178.6    | 178.8  | 0.2       | -              | 58       | 1.82   | <0.01  | 132        |
| 52-498 |      | 360 System | 85      | -25 | 183.0    | 183.2  | 0.2       | -              | 53       | 0.73   | 0.03   | 86         |
| 52-498 |      | 360 System | 85      | -25 | 183.5    | 183.8  | 0.2       | -              | 36       | 0.33   | 0.05   | 55         |
| 52-498 |      | 360 System | 85      | -25 | 192.6    | 192.9  | 0.4       | -              | 30       | 0.22   | <0.01  | 40         |
| 52-498 |      | 360 System | 85      | -25 | 195.1    | 195.2  | 0.2       | -              | 638      | <0.1   | 0.16   | 661        |
| 52-498 |      | 360 System | 85      | -25 | 267.2    | 268.7  | 1.5       | -              | 31       | <0.1   | 0.01   | 36         |
| 52-498 |      | 360 System | 85      | -25 | 268.7    | 269.7  | 0.9       | -              | 40       | 0.11   | 0.02   | 47         |
| 52-498 |      | 360 System | 85      | -25 | 460.0    | 460.1  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-499 |      | 360 System | 100     | -20 | 114.9    | 115.1  | 0.2       | -              | 19       | 0.39   | <0.01  | 36         |
| 52-499 |      | 360 System | 100     | -20 | 116.7    | 116.9  | 0.2       | -              | 48       | 1.02   | 0.02   | 92         |
| 52-499 |      | 360 System | 100     | -20 | 117.2    | 117.6  | 0.4       | -              | 50       | 1.37   | <0.01  | 106        |
| 52-499 |      | 360 System | 100     | -20 | 120.3    | 120.4  | 0.2       | -              | 124      | 4.30   | <0.01  | 298        |
| 52-499 |      | 360 System | 100     | -20 | 120.6    | 122.1  | 1.5       | -              | 151      | 2.68   | <0.01  | 259        |
| 52-499 |      | 360 System | 100     | -20 | 122.1    | 123.4  | 1.3       | -              | 55       | 1.70   | <0.01  | 124        |
| 52-499 |      | 360 System | 100     | -20 | 123.4    | 124.3  | 0.9       | -              | <17      | 0.30   | <0.01  | 30         |
| 52-499 |      | 360 System | 100     | -20 | 124.3    | 124.8  | 0.5       | -              | 165      | 5.37   | <0.01  | 381        |
| 52-499 |      | 360 System | 100     | -20 | 124.8    | 125.5  | 0.7       | -              | 40       | 1.08   | <0.01  | 84         |
| 52-499 |      | 360 System | 100     | -20 | 125.5    | 126.0  | 0.5       | -              | 27       | 0.82   | <0.01  | 61         |
| 52-499 |      | 360 System | 100     | -20 | 126.8    | 127.1  | 0.3       | -              | 71       | 2.04   | <0.01  | 154        |
| 52-499 |      | 360 System | 100     | -20 | 128.7    | 129.9  | 1.2       | -              | 29       | 1.10   | <0.01  | 75         |
| 52-499 |      | 360 System | 100     | -20 | 129.9    | 130.3  | 0.4       | -              | 277      | 12.00  | 0.01   | 758        |
| 52-499 |      | 360 System | 100     | -20 | 130.3    | 130.7  | 0.4       | -              | 71       | 2.79   | <0.01  | 183        |
| 52-499 |      | 360 System | 100     | -20 | 130.7    | 131.5  | 0.8       | -              | 73       | 3.09   | <0.01  | 198        |
| 52-499 |      | 360 System | 100     | -20 | 131.5    | 131.9  | 0.4       | -              | 21       | 0.72   | <0.01  | 51         |
| 52-499 |      | 360 System | 100     | -20 | 131.9    | 132.6  | 0.7       | -              | 27       | 0.98   | <0.01  | 67         |
| 52-499 |      | 360 System | 100     | -20 | 132.6    | 132.9  | 0.3       | -              | 171      | 6.11   | <0.01  | 417        |
| 52-499 |      | 360 System | 100     | -20 | 132.9    | 133.2  | 0.3       | -              | <17      | 0.14   | <0.01  | 24         |
| 52-499 |      | 360 System | 100     | -20 | 133.5    | 134.8  | 1.3       | -              | <17      | 0.34   | <0.01  | 32         |
| 52-499 |      | 360 System | 100     | -20 | 138.6    | 139.1  | 0.5       | -              | 45       | 1.60   | <0.01  | 110        |
| 52-499 |      | 360 System | 100     | -20 | 140.1    | 141.1  | 1.0       | -              | 26       | 0.95   | <0.01  | 65         |
| 52-499 |      | 360 System | 100     | -20 | 141.1    | 142.2  | 1.1       | -              | 33       | 1.08   | <0.01  | 77         |
| 52-499 |      | 360 System | 100     | -20 | 142.2    | 143.4  | 1.2       | -              | <17      | 0.37   | <0.01  | 33         |
| 52-499 |      | 360 System | 100     | -20 | 143.4    | 144.1  | 0.7       | -              | 62       | 1.66   | 0.01   | 129        |
| 52-499 |      | 360 System | 100     | -20 | 144.1    | 145.0  | 1.0       | -              | 100      | 2.98   | <0.01  | 220        |
| 52-499 |      | 360 System | 100     | -20 | 150.9    | 151.0  | 0.2       | -              | 58       | 1.39   | <0.01  | 115        |
| 52-499 |      | 360 System | 100     | -20 | 154.9    | 156.2  | 1.3       | -              | <17      | 0.16   | <0.01  | 25         |
| 52-499 |      | 360 System | 100     | -20 | 171.3    | 171.5  | 0.3       | -              | 19       | 0.27   | <0.01  | 31         |
| 52-499 |      | 360 System | 100     | -20 | 197.3    | 197.4  | 0.2       | -              | 326      | 7.63   | <0.01  | 633        |
| 52-499 |      | 360 System | 100     | -20 | 203.1    | 204.4  | 1.3       | -              | 176      | 2.09   | 0.04   | 264        |
| 52-499 |      | 360 System | 100     | -20 | 204.4    | 205.9  | 1.5       | -              | 112      | 0.58   | 0.01   | 137        |
| 52-499 |      | 360 System | 100     | -20 | 205.9    | 206.8  | 0.9       | -              | 187      | 1.33   | 0.04   | 245        |
| 52-499 |      | 360 System | 100     | -20 | 212.8    | 214.1  | 1.3       | -              | 252      | <0.1   | 0.07   | 263        |
| 52-499 |      | 360 System | 100     | -20 | 221.2    | 222.0  | 0.8       | -              | 125      | 1.37   | 0.07   | 188        |
| 52-499 |      | 360 System | 100     | -20 | 223.8    | 224.5  | 0.7       | -              | 119      | 2.75   | 0.02   | 230        |

## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone       | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|------------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 52-499 |      | 360 System | 100     | -20 | 224.5    | 225.3  | 0.8       | -              | <17      | 0.31   | <0.01  | 31         |
| 52-499 |      | 360 System | 100     | -20 | 225.3    | 225.8  | 0.5       | -              | 178      | 4.80   | 0.03   | 374        |
| 52-499 |      | 360 System | 100     | -20 | 225.8    | 226.4  | 0.6       | -              | 25       | 1.01   | <0.01  | 67         |
| 52-499 |      | 360 System | 100     | -20 | 226.4    | 226.6  | 0.2       | -              | 590      | 17.80  | 0.09   | 1,312      |
| 52-499 |      | 360 System | 100     | -20 | 226.6    | 227.3  | 0.7       | -              | 20       | 0.68   | <0.01  | 48         |
| 52-499 |      | 360 System | 100     | -20 | 227.3    | 227.5  | 0.2       | -              | 741      | 21.80  | 0.11   | 1,625      |
| 52-499 |      | 360 System | 100     | -20 | 227.5    | 228.0  | 0.6       | -              | <17      | 0.17   | <0.01  | 25         |
| 52-499 |      | 360 System | 100     | -20 | 231.3    | 232.0  | 0.8       | -              | 90       | 0.23   | 0.03   | 103        |
| 52-499 |      | 360 System | 100     | -20 | 244.4    | 245.1  | 0.7       | -              | 81       | 1.75   | <0.01  | 152        |
| 52-499 |      | 360 System | 100     | -20 | 250.4    | 250.8  | 0.4       | -              | 91       | 0.16   | 0.04   | 102        |
| 52-499 | 370  | 360 System | 100     | -20 | 252.7    | 253.4  | 0.6       | 0.3            | 24       | 0.29   | <0.01  | 37         |
| 52-499 | 370  | 360 System | 100     | -20 | 253.4    | 253.8  | 0.5       | 0.3            | 1,084    | 26.70  | 0.14   | 2,167      |
| 52-499 | 370  | 360 System | 100     | -20 | 253.8    | 254.1  | 0.3       | 0.2            | 27       | 0.59   | <0.01  | 51         |
| 52-499 |      | 360 System | 100     | -20 | 257.2    | 257.5  | 0.3       | -              | 26       | 0.46   | <0.01  | 46         |
| 52-499 | 360  | 360 System | 100     | -20 | 257.5    | 257.6  | 0.1       | 0.0            | 1,468    | 25.70  | 0.24   | 2,524      |
| 52-499 | 360  | 360 System | 100     | -20 | 257.6    | 258.1  | 0.5       | 0.2            | 2,771    | 42.00  | 0.34   | 4,489      |
| 52-499 | 360  | 360 System | 100     | -20 | 258.1    | 258.4  | 0.3       | 0.1            | 294      | 1.89   | 0.14   | 385        |
| 52-499 |      | 360 System | 100     | -20 | 258.4    | 259.6  | 1.2       | -              | 32       | 0.65   | <0.01  | 59         |
| 52-499 |      | 360 System | 100     | -20 | 259.6    | 260.5  | 0.9       | -              | 37       | 0.66   | <0.01  | 64         |
| 52-499 |      | 360 System | 100     | -20 | 260.5    | 261.6  | 1.0       | -              | 162      | 0.93   | 0.11   | 211        |
| 52-499 |      | 360 System | 100     | -20 | 261.6    | 261.9  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-499 |      | 360 System | 100     | -20 | 282.3    | 282.9  | 0.6       | -              | 45       | 0.14   | 0.02   | 52         |
| 52-499 |      | 360 System | 100     | -20 | 282.9    | 283.4  | 0.5       | -              | 672      | 0.15   | 0.20   | 701        |
| 52-499 |      | 360 System | 100     | -20 | 283.4    | 283.7  | 0.3       | -              | 92       | <0.1   | 0.03   | 99         |
| 52-499 |      | 360 System | 100     | -20 | 287.8    | 288.0  | 0.2       | -              | 285      | 0.11   | 0.08   | 299        |
| 52-499 |      | 360 System | 100     | -20 | 296.2    | 296.5  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-499 |      | 360 System | 100     | -20 | 296.5    | 297.6  | 1.1       | -              | 143      | 0.14   | 0.05   | 154        |
| 52-499 |      | 360 System | 100     | -20 | 297.6    | 298.2  | 0.5       | -              | 21       | <0.1   | <0.01  | 26         |
| 52-499 |      | 360 System | 100     | -20 | 300.2    | 300.5  | 0.4       | -              | 66       | 0.10   | 0.02   | 73         |
| 52-500 |      | 360 System | 95      | -15 | 141.9    | 142.2  | 0.3       | -              | 62       | 1.44   | <0.01  | 120        |
| 52-500 |      | 360 System | 95      | -15 | 142.2    | 142.8  | 0.6       | -              | <17      | 0.35   | <0.01  | 32         |
| 52-500 |      | 360 System | 95      | -15 | 154.7    | 154.9  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-500 |      | 360 System | 95      | -15 | 155.2    | 155.5  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-500 |      | 360 System | 95      | -15 | 184.4    | 184.8  | 0.4       | -              | 24       | <0.1   | 0.01   | 29         |
| 52-500 |      | 360 System | 95      | -15 | 185.0    | 185.5  | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-500 |      | 360 System | 95      | -15 | 190.7    | 190.9  | 0.2       | -              | 72       | 0.21   | 0.04   | 84         |
| 52-500 |      | 360 System | 95      | -15 | 195.2    | 195.6  | 0.4       | -              | 617      | 0.29   | 0.24   | 656        |
| 52-500 |      | 360 System | 95      | -15 | 201.7    | 202.0  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-500 |      | 360 System | 95      | -15 | 204.6    | 205.1  | 0.4       | -              | 119      | 0.14   | 0.06   | 131        |
| 52-500 |      | 360 System | 95      | -15 | 224.7    | 225.5  | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-500 |      | 360 System | 95      | -15 | 231.4    | 231.8  | 0.4       | -              | 21       | <0.1   | <0.01  | 26         |
| 52-500 |      | 360 System | 95      | -15 | 240.2    | 240.7  | 0.5       | -              | 18       | <0.1   | <0.01  | 23         |
| 52-500 |      | 360 System | 95      | -15 | 241.4    | 241.7  | 0.4       | -              | 93       | <0.1   | 0.03   | 100        |
| 52-500 |      | 360 System | 95      | -15 | 266.5    | 267.3  | 0.8       | -              | 20       | <0.1   | <0.01  | 25         |
| 52-500 |      | 360 System | 95      | -15 | 267.3    | 267.5  | 0.2       | -              | 946      | 0.13   | 0.23   | 978        |
| 52-500 |      | 360 System | 95      | -15 | 297.7    | 298.8  | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-500 |      | 360 System | 95      | -15 | 298.8    | 299.4  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-500 |      | 360 System | 95      | -15 | 299.4    | 300.0  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-500 |      | 360 System | 95      | -15 | 317.5    | 317.7  | 0.2       | -              | 377      | <0.1   | 0.12   | 395        |
| 52-501 |      | 360 System | 105     | -28 | 102.0    | 103.0  | 1.0       | -              | 31       | 0.87   | <0.01  | 67         |
| 52-501 |      | 360 System | 105     | -28 | 122.3    | 122.7  | 0.4       | -              | 24       | 0.68   | <0.01  | 52         |
| 52-501 |      | 360 System | 105     | -28 | 122.7    | 124.2  | 1.5       | -              | 84       | 2.74   | <0.01  | 195        |
| 52-501 |      | 360 System | 105     | -28 | 124.2    | 125.7  | 1.5       | -              | 49       | 1.96   | <0.01  | 128        |
| 52-501 |      | 360 System | 105     | -28 | 125.7    | 127.3  | 1.5       | -              | <17      | 0.32   | <0.01  | 31         |
| 52-501 |      | 360 System | 105     | -28 | 127.3    | 128.8  | 1.5       | -              | 60       | 2.34   | <0.01  | 154        |
| 52-501 |      | 360 System | 105     | -28 | 128.8    | 129.5  | 0.8       | -              | 160      | 4.30   | <0.01  | 334        |
| 52-501 |      | 360 System | 105     | -28 | 129.5    | 131.1  | 1.5       | -              | 78       | 3.24   | <0.01  | 208        |
| 52-501 |      | 360 System | 105     | -28 | 131.1    | 131.5  | 0.4       | -              | 171      | 5.89   | <0.01  | 408        |
| 52-501 |      | 360 System | 105     | -28 | 131.5    | 133.0  | 1.5       | -              | 51       | 2.00   | <0.01  | 132        |
| 52-501 |      | 360 System | 105     | -28 | 133.0    | 134.5  | 1.5       | -              | 18       | 0.62   | <0.01  | 44         |
| 52-501 |      | 360 System | 105     | -28 | 134.5    | 135.8  | 1.3       | -              | 50       | 2.01   | <0.01  | 132        |
| 52-501 |      | 360 System | 105     | -28 | 135.8    | 136.4  | 0.6       | -              | 313      | 14.10  | <0.01  | 879        |
| 52-501 |      | 360 System | 105     | -28 | 136.4    | 137.2  | 0.8       | -              | <17      | 0.33   | <0.01  | 31         |
| 52-501 |      | 360 System | 105     | -28 | 137.2    | 138.1  | 0.9       | -              | 34       | 1.14   | <0.01  | 81         |
| 52-501 |      | 360 System | 105     | -28 | 141.6    | 142.0  | 0.4       | -              | <17      | 0.56   | <0.01  | 41         |
| 52-501 |      | 360 System | 105     | -28 | 142.0    | 142.4  | 0.3       | -              | 186      | 8.37   | <0.01  | 522        |
| 52-501 |      | 360 System | 105     | -28 | 142.4    | 142.9  | 0.5       | -              | 30       | 1.21   | <0.01  | 80         |
| 52-501 |      | 360 System | 105     | -28 | 144.6    | 145.1  | 0.5       | -              | 105      | 3.96   | <0.01  | 264        |
| 52-501 | 239  | 360 System | 105     | -28 | 147.0    | 147.3  | 0.3       | 0.2            | 59       | 1.90   | <0.01  | 136        |
| 52-501 | 239  | 360 System | 105     | -28 | 147.3    | 147.4  | 0.2       | 0.1            | 1,166    | 38.50  | 0.02   | 2,697      |
| 52-501 | 239  | 360 System | 105     | -28 | 147.4    | 147.8  | 0.4       | 0.2            | 129      | 5.02   | <0.01  | 331        |
| 52-501 | 239  | 360 System | 105     | -28 | 147.8    | 148.0  | 0.2       | 0.1            | 1,101    | 34.20  | 0.03   | 2,472      |
| 52-501 | 239  | 360 System | 105     | -28 | 148.0    | 148.3  | 0.3       | 0.2            | <17      | 0.57   | <0.01  | 41         |
| 52-501 |      | 360 System | 105     | -28 | 154.6    | 155.2  | 0.5       | -              | 58       | 1.60   | <0.01  | 123        |
| 52-501 |      | 360 System | 105     | -28 | 155.2    | 155.5  | 0.3       | -              | 374      | 13.00  | 0.04   | 898        |
| 52-501 |      | 360 System | 105     | -28 | 155.5    | 156.3  | 0.8       | -              | 95       | 4.98   | <0.01  | 295        |

**Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020**

| Hole   | Vein | Zone       | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|------------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 52-501 |      | 360 System | 105     | -28 | 176.5    | 176.8  | 0.3       | -              | 109      | 2.13   | 0.02   | 196        |
| 52-501 |      | 360 System | 105     | -28 | 177.3    | 177.6  | 0.3       | -              | 131      | 3.34   | <0.01  | 266        |
| 52-501 |      | 360 System | 105     | -28 | 186.1    | 186.6  | 0.5       | -              | 85       | 2.64   | <0.01  | 192        |
| 52-501 |      | 360 System | 105     | -28 | 192.2    | 192.9  | 0.7       | -              | 197      | 4.84   | 0.01   | 392        |
| 52-501 |      | 360 System | 105     | -28 | 200.1    | 200.4  | 0.3       | -              | 453      | 13.20  | 0.02   | 983        |
| 52-501 |      | 360 System | 105     | -28 | 201.0    | 201.4  | 0.4       | -              | 263      | 7.13   | <0.01  | 549        |
| 52-501 |      | 360 System | 105     | -28 | 202.9    | 203.5  | 0.6       | -              | 67       | 1.35   | <0.01  | 122        |
| 52-501 |      | 360 System | 105     | -28 | 204.6    | 204.9  | 0.3       | -              | 261      | 6.60   | <0.01  | 526        |
| 52-501 |      | 360 System | 105     | -28 | 215.1    | 216.6  | 1.5       | -              | 18       | 0.24   | 0.01   | 29         |
| 52-501 |      | 360 System | 105     | -28 | 216.6    | 216.9  | 0.3       | -              | 230      | 8.38   | <0.01  | 566        |
| 52-501 |      | 360 System | 105     | -28 | 218.9    | 219.4  | 0.5       | -              | 171      | 2.80   | <0.01  | 284        |
| 52-501 |      | 360 System | 105     | -28 | 219.4    | 220.8  | 1.4       | -              | 83       | 1.89   | <0.01  | 160        |
| 52-501 |      | 360 System | 105     | -28 | 221.9    | 222.2  | 0.3       | -              | 252      | 6.82   | <0.01  | 526        |
| 52-501 |      | 360 System | 105     | -28 | 223.0    | 223.3  | 0.3       | -              | 146      | 2.48   | 0.04   | 250        |
| 52-501 |      | 360 System | 105     | -28 | 224.0    | 224.4  | 0.4       | -              | 549      | 13.50  | 0.03   | 1,092      |
| 52-501 |      | 360 System | 105     | -28 | 225.2    | 225.9  | 0.7       | -              | 463      | 11.50  | 0.04   | 927        |
| 52-501 |      | 360 System | 105     | -28 | 225.9    | 226.9  | 1.0       | -              | 36       | 1.03   | <0.01  | 79         |
| 52-501 |      | 360 System | 105     | -28 | 228.0    | 229.4  | 1.3       | -              | 51       | 1.25   | <0.01  | 102        |
| 52-501 | 368  | 360 System | 105     | -28 | 229.4    | 230.2  | 0.9       | 0.4            | 535      | 21.00  | 0.03   | 1,378      |
| 52-501 | 368  | 360 System | 105     | -28 | 230.2    | 230.6  | 0.4       | 0.2            | 1,372    | 38.60  | 0.09   | 2,925      |
| 52-501 |      | 360 System | 105     | -28 | 230.6    | 231.1  | 0.5       | -              | <17      | 0.33   | <0.01  | 32         |
| 52-501 | 370  | 360 System | 105     | -28 | 232.9    | 234.1  | 1.2       | 0.7            | 422      | 16.10  | <0.01  | 1,067      |
| 52-501 |      | 360 System | 105     | -28 | 236.8    | 237.0  | 0.3       | -              | 67       | 1.54   | <0.01  | 129        |
| 52-501 |      | 360 System | 105     | -28 | 240.3    | 241.1  | 0.8       | -              | <17      | 0.10   | <0.01  | 22         |
| 52-501 |      | 360 System | 105     | -28 | 247.9    | 249.4  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-501 |      | 360 System | 105     | -28 | 249.4    | 250.2  | 0.8       | -              | 132      | 2.05   | <0.01  | 215        |
| 52-501 |      | 360 System | 105     | -28 | 250.8    | 251.6  | 0.8       | -              | 384      | 8.42   | <0.01  | 722        |
| 52-501 |      | 360 System | 105     | -28 | 253.7    | 253.9  | 0.2       | -              | 20       | 0.35   | <0.01  | 35         |
| 52-501 |      | 360 System | 105     | -28 | 253.9    | 255.4  | 1.5       | -              | <17      | 0.31   | <0.01  | 31         |
| 52-501 |      | 360 System | 105     | -28 | 255.4    | 256.4  | 1.0       | -              | 37       | 0.57   | <0.01  | 61         |
| 52-501 | 360  | 360 System | 105     | -28 | 256.4    | 257.2  | 0.8       | 0.3            | 198      | 2.54   | 0.08   | 308        |
| 52-501 | 360  | 360 System | 105     | -28 | 257.2    | 257.4  | 0.2       | 0.1            | 2,428    | 39.10  | 0.30   | 4,026      |
| 52-501 | 360  | 360 System | 105     | -28 | 257.4    | 258.9  | 1.5       | 0.6            | 203      | 3.48   | <0.01  | 343        |
| 52-501 |      | 360 System | 105     | -28 | 262.4    | 262.6  | 0.2       | -              | 2,455    | 1.06   | 1.01   | 2,613      |
| 52-501 |      | 360 System | 105     | -28 | 321.2    | 321.9  | 0.8       | 0.3            | 4,595    | 0.14   | 1.94   | 4,823      |
| 52-501 |      | 360 System | 105     | -28 | 321.9    | 322.5  | 0.5       | 0.2            | <17      | <0.1   | <0.01  | <22        |
| 52-501 |      | 360 System | 105     | -28 | 322.5    | 323.2  | 0.7       | 0.3            | 1,097    | <0.1   | 0.54   | 1,163      |
| 32-098 |      | UCLZ       | 346     | 2   | 3.4      | 3.8    | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-098 |      | UCLZ       | 346     | 2   | 3.8      | 4.1    | 0.3       | -              | 79       | 3.46   | 0.01   | 219        |
| 32-098 |      | UCLZ       | 346     | 2   | 4.1      | 5.1    | 1.0       | -              | 21       | 0.95   | <0.01  | 60         |
| 32-098 |      | UCLZ       | 346     | 2   | 7.0      | 7.8    | 0.8       | -              | <17      | 0.26   | 0.01   | 29         |
| 32-098 |      | UCLZ       | 346     | 2   | 7.8      | 7.9    | 0.2       | -              | 227      | 5.92   | 0.16   | 481        |
| 32-098 |      | UCLZ       | 346     | 2   | 7.9      | 8.5    | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-098 |      | UCLZ       | 346     | 2   | 8.5      | 9.6    | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-098 |      | UCLZ       | 346     | 2   | 9.6      | 9.9    | 0.3       | -              | <17      | 0.98   | <0.01  | 58         |
| 32-098 |      | UCLZ       | 346     | 2   | 9.9      | 10.2   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-098 |      | UCLZ       | 346     | 2   | 12.2     | 12.6   | 0.4       | -              | 22       | 1.46   | <0.01  | 82         |
| 32-098 |      | UCLZ       | 346     | 2   | 12.6     | 13.9   | 1.3       | -              | 22       | 0.73   | <0.01  | 52         |
| 32-098 |      | UCLZ       | 346     | 2   | 13.9     | 15.1   | 1.2       | -              | <17      | 0.53   | <0.01  | 39         |
| 32-098 | 4A   | UCLZ       | 346     | 2   | 15.1     | 16.4   | 1.3       | -              | 143      | 4.20   | 0.05   | 317        |
| 32-098 | 4A   | UCLZ       | 346     | 2   | 16.4     | 16.8   | 0.4       | -              | 297      | 8.68   | 0.52   | 704        |
| 32-098 |      | UCLZ       | 346     | 2   | 16.8     | 18.1   | 1.3       | -              | 32       | 0.36   | 0.06   | 53         |
| 32-098 |      | UCLZ       | 346     | 2   | 18.1     | 18.7   | 0.6       | -              | 163      | 3.06   | 0.10   | 297        |
| 32-098 |      | UCLZ       | 346     | 2   | 18.7     | 19.9   | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-098 |      | UCLZ       | 346     | 2   | 19.9     | 20.4   | 0.5       | -              | 106      | 2.06   | 0.07   | 196        |
| 32-098 |      | UCLZ       | 346     | 2   | 26.5     | 27.8   | 1.3       | -              | 37       | 1.44   | <0.01  | 96         |
| 32-098 | 4    | UCLZ       | 346     | 2   | 27.8     | 28.9   | 1.1       | -              | 41       | 1.45   | <0.01  | 100        |
| 32-098 | 4    | UCLZ       | 346     | 2   | 28.9     | 29.5   | 0.6       | -              | 346      | 7.80   | 0.05   | 664        |
| 32-098 |      | UCLZ       | 346     | 2   | 29.5     | 31.0   | 1.5       | -              | 54       | 0.67   | 0.08   | 90         |
| 32-098 |      | UCLZ       | 346     | 2   | 31.0     | 32.5   | 1.5       | -              | 35       | 1.71   | <0.01  | 105        |
| 32-098 |      | UCLZ       | 346     | 2   | 38.1     | 39.6   | 1.5       | -              | <17      | 0.22   | <0.01  | 27         |
| 32-098 | 3    | UCLZ       | 346     | 2   | 39.6     | 40.3   | 0.6       | -              | 19       | 0.58   | 0.05   | 48         |
| 32-098 | 3    | UCLZ       | 346     | 2   | 40.3     | 40.8   | 0.5       | -              | 727      | 23.30  | 0.28   | 1,691      |
| 32-098 |      | UCLZ       | 346     | 2   | 40.8     | 41.1   | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-098 |      | UCLZ       | 346     | 2   | 45.6     | 47.2   | 1.5       | -              | 38       | 1.82   | <0.01  | 112        |
| 32-098 |      | UCLZ       | 346     | 2   | 47.2     | 48.7   | 1.5       | -              | <17      | 0.66   | <0.01  | 45         |
| 32-098 |      | UCLZ       | 346     | 2   | 48.7     | 50.2   | 1.5       | -              | 24       | 1.26   | <0.01  | 75         |
| 32-098 |      | UCLZ       | 346     | 2   | 50.2     | 51.7   | 1.5       | -              | 21       | 1.10   | <0.01  | 66         |
| 32-098 |      | UCLZ       | 346     | 2   | 51.7     | 53.3   | 1.5       | -              | 29       | 1.38   | <0.01  | 85         |
| 32-098 |      | UCLZ       | 346     | 2   | 53.3     | 53.6   | 0.3       | -              | 83       | 3.99   | <0.01  | 244        |
| 32-098 |      | UCLZ       | 346     | 2   | 58.6     | 59.0   | 0.4       | -              | <17      | 0.21   | <0.01  | 27         |
| 32-098 |      | UCLZ       | 346     | 2   | 59.0     | 59.3   | 0.3       | -              | 93       | 3.57   | 0.09   | 246        |
| 32-098 |      | UCLZ       | 346     | 2   | 59.3     | 60.8   | 1.5       | -              | <17      | 0.71   | <0.01  | 47         |
| 32-098 |      | UCLZ       | 346     | 2   | 60.8     | 62.3   | 1.5       | -              | 41       | 1.66   | <0.01  | 108        |
| 32-098 |      | UCLZ       | 346     | 2   | 65.4     | 66.9   | 1.5       | -              | 47       | 1.60   | <0.01  | 112        |
| 32-098 | 2    | UCLZ       | 346     | 2   | 66.9     | 67.5   | 0.5       | -              | 182      | 6.55   | 0.02   | 446        |

## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein   | Zone | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|--------|------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 32-098 |        | UCLZ | 346     | 2   | 67.5     | 69.0   | 1.5       | -              | 38       | 1.36   | <0.01  | 93         |
| 32-098 |        | UCLZ | 346     | 2   | 69.0     | 70.5   | 1.5       | -              | 64       | 2.81   | <0.01  | 178        |
| 32-098 |        | UCLZ | 346     | 2   | 70.5     | 72.0   | 1.5       | -              | 35       | 1.37   | <0.01  | 91         |
| 32-098 |        | UCLZ | 346     | 2   | 72.0     | 73.6   | 1.5       | -              | 26       | 1.10   | <0.01  | 72         |
| 32-098 |        | UCLZ | 346     | 2   | 73.6     | 75.0   | 1.4       | -              | 118      | 4.42   | 0.03   | 298        |
| 32-098 | 1A     | UCLZ | 346     | 2   | 75.0     | 75.5   | 0.5       | -              | 693      | 28.30  | 0.11   | 1,838      |
| 32-098 | 1A     | UCLZ | 346     | 2   | 75.5     | 77.0   | 1.5       | -              | 199      | 10.10  | <0.01  | 604        |
| 32-098 | 1A     | UCLZ | 346     | 2   | 77.0     | 78.1   | 1.2       | -              | 160      | 6.77   | <0.01  | 432        |
| 32-098 |        | UCLZ | 346     | 2   | 78.1     | 79.5   | 1.4       | -              | <17      | 0.48   | <0.01  | 37         |
| 32-098 |        | UCLZ | 346     | 2   | 79.5     | 81.1   | 1.5       | -              | 35       | 1.38   | <0.01  | 92         |
| 32-098 | 47     | UCLZ | 346     | 2   | 81.1     | 82.5   | 1.4       | -              | 39       | 1.39   | <0.01  | 96         |
| 32-098 | 47     | UCLZ | 346     | 2   | 82.5     | 83.4   | 0.9       | -              | 51       | 1.80   | 0.02   | 125        |
| 32-098 | 47     | UCLZ | 346     | 2   | 83.4     | 84.9   | 1.5       | -              | 22       | 1.13   | <0.01  | 69         |
| 32-098 | 47     | UCLZ | 346     | 2   | 84.9     | 86.4   | 1.5       | -              | 36       | 1.47   | <0.01  | 96         |
| 32-098 | 47     | UCLZ | 346     | 2   | 86.4     | 87.9   | 1.5       | -              | 39       | 1.63   | <0.01  | 105        |
| 32-098 | 47     | UCLZ | 346     | 2   | 87.9     | 88.7   | 0.7       | -              | 47       | 2.00   | <0.01  | 128        |
| 32-098 | 133HW1 | UCLZ | 346     | 2   | 88.7     | 89.9   | 1.3       | -              | 96       | 3.93   | <0.01  | 254        |
| 32-101 |        | UCLZ | 84      | 20  | 0.0      | 1.2    | 1.2       | -              | 34       | 1.38   | <0.01  | 90         |
| 32-101 |        | UCLZ | 84      | 20  | 1.2      | 2.7    | 1.5       | -              | <17      | 0.55   | <0.01  | 40         |
| 32-101 |        | UCLZ | 84      | 20  | 2.7      | 3.5    | 0.8       | -              | 172      | 5.03   | 0.12   | 387        |
| 32-101 |        | UCLZ | 84      | 20  | 3.5      | 4.5    | 0.9       | -              | 24       | 1.07   | <0.01  | 67         |
| 32-101 |        | UCLZ | 84      | 20  | 11.3     | 12.0   | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-101 |        | UCLZ | 84      | 20  | 12.0     | 12.3   | 0.3       | -              | 398      | 1.00   | 0.70   | 518        |
| 32-101 |        | UCLZ | 84      | 20  | 12.3     | 12.9   | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-101 |        | UCLZ | 84      | 20  | 16.6     | 16.7   | 0.2       | -              | 209      | 1.51   | 0.22   | 295        |
| 32-101 |        | UCLZ | 84      | 20  | 24.5     | 24.9   | 0.5       | -              | 118      | 3.32   | 0.02   | 253        |
| 32-101 |        | UCLZ | 84      | 20  | 25.8     | 26.2   | 0.4       | -              | 556      | 18.80  | 0.25   | 1,336      |
| 32-101 |        | UCLZ | 84      | 20  | 30.6     | 31.7   | 1.1       | -              | 66       | 1.10   | 0.04   | 115        |
| 32-101 |        | UCLZ | 84      | 20  | 36.2     | 37.7   | 1.5       | -              | 62       | 2.38   | <0.01  | 158        |
| 32-101 | 5      | UCLZ | 84      | 20  | 37.7     | 39.2   | 1.5       | -              | 398      | 7.70   | 0.19   | 727        |
| 32-101 | 5      | UCLZ | 84      | 20  | 39.2     | 39.6   | 0.4       | -              | 82       | 1.89   | 0.04   | 162        |
| 32-101 | 5      | UCLZ | 84      | 20  | 39.6     | 40.7   | 1.1       | -              | 59       | <0.1   | 0.07   | 71         |
| 32-101 | 5      | UCLZ | 84      | 20  | 40.7     | 41.3   | 0.6       | -              | 381      | 2.48   | 0.34   | 519        |
| 32-101 |        | UCLZ | 84      | 20  | 41.3     | 42.1   | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-101 | 47     | UCLZ | 84      | 20  | 44.0     | 44.7   | 0.7       | -              | 145      | 3.10   | 0.15   | 286        |
| 32-101 | 47     | UCLZ | 84      | 20  | 44.7     | 46.0   | 1.3       | -              | 106      | 7.39   | 0.02   | 404        |
| 32-101 | 47     | UCLZ | 84      | 20  | 46.0     | 47.3   | 1.3       | -              | 63       | 4.27   | <0.01  | 235        |
| 32-101 |        | UCLZ | 84      | 20  | 47.3     | 48.9   | 1.5       | -              | 19       | 1.33   | <0.01  | 74         |
| 32-101 |        | UCLZ | 84      | 20  | 48.9     | 50.4   | 1.5       | -              | 44       | 2.86   | <0.01  | 160        |
| 32-101 |        | UCLZ | 84      | 20  | 50.4     | 51.8   | 1.4       | -              | 24       | 1.49   | <0.01  | 85         |
| 32-101 |        | UCLZ | 84      | 20  | 51.8     | 53.4   | 1.5       | -              | <17      | 0.94   | <0.01  | 56         |
| 32-101 |        | UCLZ | 84      | 20  | 53.4     | 54.9   | 1.5       | -              | 35       | 2.02   | <0.01  | 117        |
| 32-101 |        | UCLZ | 84      | 20  | 54.9     | 56.4   | 1.5       | -              | <17      | 0.79   | <0.01  | 50         |
| 32-101 |        | UCLZ | 84      | 20  | 60.3     | 61.4   | 1.1       | -              | <17      | 0.62   | <0.01  | 43         |
| 32-101 |        | UCLZ | 84      | 20  | 62.3     | 62.8   | 0.5       | -              | 18       | 1.24   | <0.01  | 69         |
| 32-101 |        | UCLZ | 84      | 20  | 62.8     | 63.9   | 1.1       | -              | <17      | 0.19   | <0.01  | 26         |
| 32-101 |        | UCLZ | 84      | 20  | 63.9     | 64.4   | 0.5       | -              | 24       | 1.82   | <0.01  | 98         |
| 32-101 |        | UCLZ | 84      | 20  | 141.2    | 141.8  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-101 |        | UCLZ | 84      | 20  | 141.8    | 142.0  | 0.2       | -              | 343      | 12.60  | 0.17   | 867        |
| 32-101 |        | UCLZ | 84      | 20  | 142.0    | 142.7  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-101 |        | UCLZ | 84      | 20  | 168.9    | 170.3  | 1.4       | -              | <17      | 0.12   | <0.01  | 23         |
| 32-101 |        | UCLZ | 84      | 20  | 170.3    | 170.9  | 0.6       | -              | 45       | 2.39   | 0.02   | 143        |
| 32-101 |        | UCLZ | 84      | 20  | 170.9    | 172.4  | 1.5       | -              | <17      | 0.14   | <0.01  | 24         |
| 32-101 |        | UCLZ | 84      | 20  | 172.4    | 172.6  | 0.2       | -              | 338      | 16.70  | 0.05   | 1,011      |
| 32-101 |        | UCLZ | 84      | 20  | 207.6    | 208.2  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-101 | 133HW1 | UCLZ | 84      | 20  | 208.2    | 208.4  | 0.2       | -              | 174      | 2.13   | 0.16   | 277        |
| 32-101 | 133HW1 | UCLZ | 84      | 20  | 208.4    | 209.0  | 0.6       | -              | 105      | <0.1   | 0.07   | 117        |
| 32-101 |        | UCLZ | 84      | 20  | 217.5    | 218.7  | 1.1       | -              | 69       | <0.1   | 0.07   | 81         |
| 32-101 |        | UCLZ | 84      | 20  | 218.7    | 219.4  | 0.7       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-102 |        | UCLZ | 315     | 2   | 0.0      | 0.9    | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-102 |        | UCLZ | 315     | 2   | 0.9      | 2.0    | 1.1       | -              | 68       | 1.40   | 0.04   | 128        |
| 32-102 |        | UCLZ | 315     | 2   | 2.0      | 2.3    | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-102 |        | UCLZ | 315     | 2   | 4.4      | 5.0    | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-102 | 6      | UCLZ | 315     | 2   | 5.0      | 5.2    | 0.2       | -              | 318      | 19.50  | 0.03   | 1,101      |
| 32-102 |        | UCLZ | 315     | 2   | 5.2      | 5.8    | 0.6       | -              | <17      | 0.39   | <0.01  | 34         |
| 32-102 |        | UCLZ | 315     | 2   | 9.5      | 9.8    | 0.3       | -              | <17      | 0.15   | <0.01  | 24         |
| 32-102 | 5      | UCLZ | 315     | 2   | 9.8      | 10.2   | 0.4       | -              | 298      | 12.40  | 0.18   | 815        |
| 32-102 |        | UCLZ | 315     | 2   | 10.2     | 11.7   | 1.5       | -              | <17      | 0.13   | 0.01   | 24         |
| 32-102 |        | UCLZ | 315     | 2   | 11.7     | 13.3   | 1.5       | -              | 24       | 1.06   | <0.01  | 67         |
| 32-102 |        | UCLZ | 315     | 2   | 13.3     | 14.3   | 1.1       | -              | <17      | 0.76   | <0.01  | 49         |
| 32-102 |        | UCLZ | 315     | 2   | 14.3     | 14.8   | 0.5       | -              | 67       | 1.34   | 0.10   | 132        |
| 32-102 |        | UCLZ | 315     | 2   | 14.8     | 16.3   | 1.5       | -              | <17      | 0.17   | <0.01  | 25         |
| 32-102 |        | UCLZ | 315     | 2   | 16.3     | 17.2   | 0.9       | -              | <17      | 0.11   | <0.01  | 23         |
| 32-102 |        | UCLZ | 315     | 2   | 17.2     | 17.5   | 0.3       | -              | 64       | 2.84   | <0.01  | 179        |
| 32-102 |        | UCLZ | 315     | 2   | 17.5     | 19.0   | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-102 |        | UCLZ | 315     | 2   | 19.0     | 19.5   | 0.5       | -              | 102      | 3.76   | 0.03   | 255        |

## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone           | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|----------------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 32-102 |      | UCLZ           | 315     | 2   | 19.5     | 21.0   | 1.5       | -              | <17      | 0.12   | <0.01  | 23         |
| 32-102 |      | UCLZ           | 315     | 2   | 21.0     | 22.3   | 1.3       | -              | <17      | 0.10   | <0.01  | 22         |
| 32-102 |      | UCLZ           | 315     | 2   | 22.3     | 23.5   | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-102 |      | UCLZ           | 315     | 2   | 23.5     | 24.5   | 1.0       | -              | 88       | 2.35   | 0.06   | 189        |
| 32-102 |      | UCLZ           | 315     | 2   | 24.5     | 26.1   | 1.5       | -              | 45       | 1.40   | <0.01  | 102        |
| 32-102 |      | UCLZ           | 315     | 2   | 26.1     | 27.4   | 1.4       | -              | 80       | 1.92   | 0.02   | 159        |
| 32-102 |      | UCLZ           | 315     | 2   | 27.4     | 28.9   | 1.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-102 |      | UCLZ           | 315     | 2   | 28.9     | 30.4   | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-102 |      | UCLZ           | 315     | 2   | 35.4     | 36.2   | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-102 |      | UCLZ           | 315     | 2   | 36.2     | 36.6   | 0.4       | -              | 29       | 1.03   | 0.03   | 73         |
| 32-102 |      | UCLZ           | 315     | 2   | 36.6     | 37.9   | 1.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-102 | 4    | UCLZ           | 315     | 2   | 37.9     | 38.2   | 0.3       | -              | 96       | 1.94   | 0.04   | 178        |
| 32-102 | 4    | UCLZ           | 315     | 2   | 38.2     | 39.3   | 1.2       | -              | 36       | 1.40   | <0.01  | 93         |
| 32-102 |      | UCLZ           | 315     | 2   | 51.3     | 51.4   | 0.2       | -              | 53       | 2.37   | <0.01  | 149        |
| 32-102 |      | UCLZ           | 315     | 2   | 51.4     | 52.6   | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-102 |      | UCLZ           | 315     | 2   | 52.6     | 53.2   | 0.6       | -              | 257      | 2.72   | 0.20   | 388        |
| 32-102 |      | UCLZ           | 315     | 2   | 59.8     | 60.3   | 0.5       | -              | <17      | <0.1   | 0.02   | 23         |
| 32-102 |      | UCLZ           | 315     | 2   | 60.3     | 61.8   | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 32-102 |      | UCLZ           | 315     | 2   | 61.8     | 63.4   | 1.5       | -              | 25       | 0.68   | <0.01  | 53         |
| 32-102 |      | UCLZ           | 315     | 2   | 63.4     | 63.7   | 0.3       | -              | 60       | 0.87   | 0.04   | 99         |
| 32-102 |      | UCLZ           | 315     | 2   | 63.7     | 65.2   | 1.5       | -              | 30       | 1.10   | <0.01  | 76         |
| 32-102 |      | UCLZ           | 315     | 2   | 65.2     | 66.7   | 1.5       | -              | <17      | 0.48   | <0.01  | 38         |
| 32-102 |      | UCLZ           | 315     | 2   | 74.5     | 74.8   | 0.3       | -              | <17      | 0.15   | <0.01  | 24         |
| 32-102 |      | UCLZ           | 315     | 2   | 74.8     | 74.9   | 0.2       | -              | 220      | 8.21   | 0.60   | 617        |
| 32-102 |      | UCLZ           | 315     | 2   | 74.9     | 75.5   | 0.5       | -              | <17      | 0.31   | <0.01  | 31         |
| 32-102 |      | UCLZ           | 315     | 2   | 75.5     | 75.7   | 0.2       | -              | 102      | 3.86   | 0.02   | 259        |
| 32-102 |      | UCLZ           | 315     | 2   | 75.7     | 76.2   | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-486 |      | Fort Wayne Flt | 204     | -20 | 200.6    | 200.9  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-486 |      | Fort Wayne Flt | 204     | -20 | 200.9    | 201.1  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-486 |      | Fort Wayne Flt | 204     | -20 | 201.1    | 202.1  | 1.0       | -              | <17      | <0.1   | <0.01  | <22        |
| 52-486 |      | Fort Wayne Flt | 204     | -20 | 265.6    | 265.9  | 0.2       | -              | <17      | <0.1   | 0.09   | 31         |
| 55-124 |      | 72 Vein        | 212     | -58 | 35.7     | 36.4   | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 36.4     | 37.2   | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 37.2     | 37.8   | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 37.8     | 38.4   | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 38.4     | 39.6   | 1.2       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 39.6     | 40.2   | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 40.2     | 40.9   | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 40.9     | 41.8   | 0.9       | -              | 19       | 0.00   | 0.02   | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 41.8     | 43.3   | 1.5       | -              | 334      | 0.00   | 0.06   | 340        |
| 55-124 |      | 72 Vein        | 212     | -58 | 43.3     | 44.5   | 1.2       | -              | <17      | 0.00   | 0.10   | 29         |
| 55-124 |      | 72 Vein        | 212     | -58 | 44.5     | 44.8   | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 44.8     | 45.6   | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 45.6     | 46.3   | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 46.3     | 47.3   | 0.9       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 47.3     | 47.9   | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 47.9     | 48.5   | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 48.5     | 49.4   | 0.9       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 49.4     | 50.2   | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 50.2     | 50.9   | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 50.9     | 60.1   | 0.2       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 69.2     | 69.8   | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 69.8     | 70.7   | 0.9       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 70.7     | 71.0   | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 79.2     | 79.4   | 0.2       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 92.7     | 93.3   | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 99.2     | 100.0  | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 100.0    | 100.9  | 0.9       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 109.9    | 110.4  | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 110.4    | 111.1  | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 111.1    | 111.9  | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 111.9    | 112.3  | 0.4       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 112.3    | 112.8  | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 112.8    | 113.4  | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 113.4    | 114.6  | 1.2       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 114.6    | 115.4  | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 126.5    | 127.3  | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 143.8    | 144.0  | 0.2       | -              | 208      | 0.00   | 0.08   | 218        |
| 55-124 |      | 72 Vein        | 212     | -58 | 149.5    | 149.6  | 0.2       | -              | 91       | 0.00   | 0.04   | 96         |
| 55-124 |      | 72 Vein        | 212     | -58 | 160.5    | 161.4  | 0.9       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 167.0    | 167.6  | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 167.6    | 168.3  | 0.7       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 168.3    | 169.1  | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 170.9    | 171.3  | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 171.3    | 172.1  | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein        | 212     | -58 | 172.1    | 172.9  | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |



## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone    | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|---------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 55-124 |      | 72 Vein | 212     | -58 | 182.7    | 183.5  | 0.9       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 183.5    | 184.1  | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 184.1    | 184.5  | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 184.5    | 185.1  | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 185.1    | 185.5  | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 185.5    | 185.8  | 0.3       | -              | <17      | 0.00   | 0.01   | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 185.8    | 186.4  | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 186.4    | 187.5  | 1.1       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 189.6    | 190.2  | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 190.2    | 190.5  | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 190.5    | 191.2  | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 204.1    | 204.6  | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 234.6    | 235.0  | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 239.6    | 240.0  | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 240.0    | 240.4  | 0.4       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 240.4    | 241.0  | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 241.0    | 241.3  | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 241.3    | 241.6  | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 241.6    | 242.0  | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 242.0    | 242.4  | 0.4       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 250.3    | 250.9  | 0.6       | -              | <17      | 0.00   | 0.02   | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 250.9    | 251.4  | 0.5       | -              | 44       | 0.00   | 0.03   | 48         |
| 55-124 |      | 72 Vein | 212     | -58 | 251.4    | 251.8  | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 251.8    | 252.3  | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 270.7    | 271.4  | 0.7       | -              | <17      | 0.00   | 0.01   | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 271.4    | 272.1  | 0.7       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 272.1    | 272.8  | 0.8       | -              | <17      | 0.00   | 0.03   | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 275.3    | 276.1  | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 276.1    | 276.5  | 0.4       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 276.5    | 277.0  | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 277.0    | 277.9  | 0.9       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 277.9    | 278.5  | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 278.5    | 279.1  | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 317.5    | 318.7  | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 318.7    | 319.6  | 0.9       | -              | <17      | <0.1   | 0.06   | 28         |
| 55-124 | 72   | 72 Vein | 212     | -58 | 319.6    | 320.2  | 0.6       | 0.4            | 754      | <0.1   | 1.23   | 899        |
| 55-124 | 72   | 72 Vein | 212     | -58 | 320.2    | 320.5  | 0.4       | 0.2            | 44       | <0.1   | 0.09   | 58         |
| 55-124 | 72   | 72 Vein | 212     | -58 | 320.5    | 320.9  | 0.4       | 0.2            | 282      | <0.1   | 0.70   | 366        |
| 55-124 | 72   | 72 Vein | 212     | -58 | 320.9    | 321.2  | 0.2       | 0.2            | 442      | <0.1   | 0.14   | 463        |
| 55-124 | 72   | 72 Vein | 212     | -58 | 321.2    | 321.9  | 0.7       | 0.4            | 288      | <0.1   | 1.30   | 441        |
| 55-124 | 72   | 72 Vein | 212     | -58 | 321.9    | 322.5  | 0.6       | 0.4            | 112      | <0.1   | 0.15   | 133        |
| 55-124 | 72   | 72 Vein | 212     | -58 | 322.5    | 322.9  | 0.5       | 0.3            | 672      | <0.1   | 2.25   | 933        |
| 55-124 | 72   | 72 Vein | 212     | -58 | 322.9    | 323.8  | 0.9       | 0.5            | 324      | <0.1   | 3.82   | 765        |
| 55-124 | 72   | 72 Vein | 212     | -58 | 323.8    | 324.1  | 0.3       | 0.2            | 1,235    | <0.1   | 1.59   | 1,420      |
| 55-124 | 72   | 72 Vein | 212     | -58 | 324.1    | 324.7  | 0.6       | 0.4            | <17      | <0.1   | 0.04   | 25         |
| 55-124 | 72   | 72 Vein | 212     | -58 | 324.7    | 324.9  | 0.3       | 0.2            | 556      | <0.1   | 1.02   | 676        |
| 55-124 | 72   | 72 Vein | 212     | -58 | 324.9    | 325.2  | 0.2       | 0.1            | 2,195    | <0.1   | 2.99   | 2,540      |
| 55-124 | 72   | 72 Vein | 212     | -58 | 325.2    | 325.6  | 0.5       | 0.3            | 1,893    | <0.1   | 2.48   | 2,180      |
| 55-124 | 72   | 72 Vein | 212     | -58 | 325.6    | 326.1  | 0.5       | 0.3            | 2,428    | <0.1   | 3.22   | 2,800      |
| 55-124 | 72   | 72 Vein | 212     | -58 | 326.1    | 326.3  | 0.2       | 0.1            | 1,989    | <0.1   | 2.50   | 2,279      |
| 55-124 |      | 72 Vein | 212     | -58 | 326.3    | 326.8  | 0.5       | -              | 23       | <0.1   | 0.04   | 31         |
| 55-124 |      | 72 Vein | 212     | -58 | 326.8    | 328.0  | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-124 |      | 72 Vein | 212     | -58 | 328.0    | 329.3  | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-125 |      | 72 Vein | 160     | -70 | 5.1      | 6.3    | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-125 |      | 72 Vein | 160     | -70 | 9.0      | 10.2   | 1.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-125 |      | 72 Vein | 160     | -70 | 16.2     | 17.4   | 1.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-125 |      | 72 Vein | 160     | -70 | 17.4     | 18.4   | 1.0       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-125 |      | 72 Vein | 160     | -70 | 19.4     | 20.4   | 1.0       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-125 |      | 72 Vein | 160     | -70 | 20.4     | 21.8   | 1.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-125 |      | 72 Vein | 160     | -70 | 21.8     | 22.2   | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-125 |      | 72 Vein | 160     | -70 | 34.8     | 36.3   | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-125 | 72   | 72 Vein | 160     | -70 | 36.3     | 36.9   | 0.5       | 0.2            | 8,779    | 0.22   | 5.88   | 9,460      |
| 55-125 | 72   | 72 Vein | 160     | -70 | 36.9     | 38.4   | 1.5       | 1.5            | 78       | <0.1   | 0.17   | 101        |
| 55-125 |      | 72 Vein | 160     | -70 | 38.4     | 39.6   | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-125 |      | 72 Vein | 160     | -70 | 39.6     | 40.2   | 0.7       | -              | 442      | <0.1   | 0.30   | 481        |
| 55-125 |      | 72 Vein | 160     | -70 | 40.3     | 41.8   | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-125 |      | 72 Vein | 160     | -70 | 44.0     | 44.3   | 0.3       | -              | 22       | <0.1   | <0.01  | 27         |
| 55-125 |      | 72 Vein | 160     | -70 | 44.3     | 45.3   | 1.0       | -              | 22       | <0.1   | 0.01   | 27         |
| 55-125 |      | 72 Vein | 160     | -70 | 45.3     | 45.5   | 0.2       | -              | 514      | <0.1   | 0.29   | 552        |
| 55-126 |      | 72 Vein | 175     | -65 | 113.4    | 113.7  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-126 |      | 72 Vein | 175     | -65 | 113.7    | 114.1  | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-126 |      | 72 Vein | 175     | -65 | 114.1    | 114.8  | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-126 |      | 72 Vein | 175     | -65 | 114.8    | 115.5  | 0.7       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-126 |      | 72 Vein | 175     | -65 | 115.5    | 116.6  | 1.1       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-126 |      | 72 Vein | 175     | -65 | 116.6    | 117.8  | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-126 |      | 72 Vein | 175     | -65 | 117.8    | 118.4  | 0.6       | -              | 89       | <0.1   | 0.04   | 98         |

## Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020

| Hole   | Vein | Zone    | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|------|---------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 55-126 |      | 72 Vein | 175     | -65 | 118.4    | 119.2  | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-126 |      | 72 Vein | 175     | -65 | 119.2    | 119.4  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-126 |      | 72 Vein | 175     | -65 | 119.4    | 120.3  | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-126 |      | 72 Vein | 175     | -65 | 120.3    | 121.3  | 1.0       | -              | 20       | <0.1   | <0.01  | 25         |
| 55-126 |      | 72 Vein | 175     | -65 | 121.3    | 121.7  | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-126 |      | 72 Vein | 175     | -65 | 121.7    | 122.4  | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-126 |      | 72 Vein | 175     | -65 | 122.4    | 122.6  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-126 |      | 72 Vein | 175     | -65 | 122.6    | 122.9  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 76.8     | 77.4   | 0.6       | -              | 48       | <0.1   | 0.04   | 56         |
| 55-127 |      | 72 Vein | 182     | -65 | 77.4     | 78.3   | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 78.3     | 78.7   | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 223.9    | 224.2  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 224.2    | 224.8  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 224.8    | 225.1  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 284.1    | 284.8  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 284.8    | 285.7  | 0.9       | -              | <17      | <0.1   | 0.02   | 24         |
| 55-127 |      | 72 Vein | 182     | -65 | 285.7    | 286.6  | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 286.6    | 287.2  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 287.2    | 288.1  | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 302.2    | 302.4  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 306.0    | 306.2  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 306.2    | 307.0  | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 350.7    | 350.9  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-127 |      | 72 Vein | 182     | -65 | 423.6    | 425.0  | 1.4       | -              | <17      | <0.1   | 0.05   | 27         |
| 55-127 |      | 72 Vein | 182     | -65 | 425.0    | 425.9  | 0.9       | -              | 23       | <0.1   | 0.03   | 31         |
| 55-127 |      | 72 Vein | 182     | -65 | 425.9    | 427.4  | 1.5       | -              | 40       | <0.1   | 0.06   | 51         |
| 55-127 |      | 72 Vein | 182     | -65 | 427.4    | 427.7  | 0.3       | -              | <17      | <0.1   | 0.04   | 26         |
| 55-127 |      | 72 Vein | 182     | -65 | 428.4    | 428.7  | 0.4       | -              | <17      | <0.1   | 0.03   | 24         |
| 55-127 |      | 72 Vein | 182     | -65 | 428.7    | 429.3  | 0.5       | -              | 31       | <0.1   | 0.06   | 41         |
| 55-127 |      | 72 Vein | 182     | -65 | 429.3    | 430.5  | 1.2       | -              | 36       | <0.1   | 0.04   | 44         |
| 55-127 |      | 72 Vein | 182     | -65 | 430.5    | 431.4  | 0.9       | -              | <17      | <0.1   | 0.02   | 23         |
| 55-128 |      | 72 Vein | 175     | -50 | 10.1     | 10.8   | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 10.8     | 11.6   | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 11.6     | 11.7   | 0.2       | -              | 88       | 0.00   | 0.05   | 93         |
| 55-128 |      | 72 Vein | 175     | -50 | 11.7     | 12.7   | 0.9       | -              | 67       | 0.00   | 0.03   | 71         |
| 55-128 |      | 72 Vein | 175     | -50 | 12.7     | 13.0   | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 13.0     | 13.3   | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 17.3     | 17.7   | 0.4       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 17.7     | 17.8   | 0.2       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 17.8     | 18.6   | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 22.2     | 22.7   | 0.5       | -              | 18       | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 77.1     | 77.6   | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 122.6    | 123.5  | 0.9       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 123.5    | 124.1  | 0.6       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 124.1    | 124.7  | 0.6       | -              | 126      | 0.00   | 0.16   | 144        |
| 55-128 |      | 72 Vein | 175     | -50 | 124.7    | 124.9  | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 124.9    | 125.5  | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 125.5    | 126.2  | 0.8       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 130.2    | 131.1  | 0.9       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 131.1    | 132.2  | 1.1       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 141.9    | 142.4  | 0.5       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 168.5    | 168.8  | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 178.4    | 178.8  | 0.4       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 178.8    | 179.0  | 0.2       | -              | 215      | 0.00   | 0.07   | 223        |
| 55-128 |      | 72 Vein | 175     | -50 | 179.0    | 179.3  | 0.3       | -              | <17      | 0.00   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 244.7    | 245.0  | 0.3       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 245.0    | 245.1  | 0.2       | -              | 36       | <0.1   | 0.03   | 43         |
| 55-128 |      | 72 Vein | 175     | -50 | 245.1    | 246.0  | 0.9       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 246.0    | 247.6  | 1.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 247.6    | 248.0  | 0.5       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 248.0    | 248.2  | 0.2       | -              | <17      | <0.1   | 0.03   | 25         |
| 55-128 |      | 72 Vein | 175     | -50 | 248.2    | 248.9  | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 248.9    | 250.2  | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 250.2    | 251.4  | 1.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 251.4    | 252.1  | 0.8       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-128 |      | 72 Vein | 175     | -50 | 252.1    | 253.4  | 1.2       | -              | <17      | <0.1   | 0.04   | 25         |
| 55-128 |      | 72 Vein | 175     | -50 | 253.4    | 254.6  | 1.2       | -              | 196      | <0.1   | 0.27   | 231        |
| 55-128 |      | 72 Vein | 175     | -50 | 254.6    | 255.5  | 0.9       | -              | <17      | <0.1   | 0.02   | 23         |
| 55-128 | 72   | 72 Vein | 175     | -50 | 255.5    | 255.9  | 0.5       | 0.3            | 287      | <0.1   | 0.29   | 324        |
| 55-128 | 72   | 72 Vein | 175     | -50 | 255.9    | 257.0  | 1.1       | 0.7            | 77       | <0.1   | 0.07   | 89         |
| 55-128 | 72   | 72 Vein | 175     | -50 | 257.0    | 258.1  | 1.1       | 0.7            | 46       | <0.1   | 0.04   | 55         |
| 55-128 | 72   | 72 Vein | 175     | -50 | 258.1    | 258.4  | 0.3       | 0.2            | 258      | <0.1   | 0.24   | 289        |
| 55-128 | 72   | 72 Vein | 175     | -50 | 258.4    | 258.8  | 0.5       | 0.3            | 181      | <0.1   | 0.13   | 200        |
| 55-128 | 72   | 72 Vein | 175     | -50 | 258.8    | 259.1  | 0.3       | 0.2            | 748      | <0.1   | 0.89   | 853        |
| 55-128 |      | 72 Vein | 175     | -50 | 259.1    | 259.6  | 0.4       | -              | 48       | <0.1   | 0.11   | 65         |
| 55-128 |      | 72 Vein | 175     | -50 | 259.6    | 260.2  | 0.6       | -              | 74       | <0.1   | 0.13   | 93         |

**Galena Levels 3200, 5200, 5500 Drill Results - August 17, 2020**

| Hole   | Vein  | Zone    | Azimuth | Dip | From (m) | To (m) | Width (m) | True Width (m) | Ag (g/t) | Pb (%) | Cu (%) | AgEq (g/t) |
|--------|-------|---------|---------|-----|----------|--------|-----------|----------------|----------|--------|--------|------------|
| 55-128 |       | 72 Vein | 175     | -50 | 260.2    | 261.0  | 0.8       | -              | <17      | 0.14   | <0.01  | 24         |
| 55-128 |       | 72 Vein | 175     | -50 | 261.0    | 262.5  | 1.5       | -              | <17      | 0.36   | <0.01  | 33         |
| 55-128 |       | 72 Vein | 175     | -50 | 262.5    | 262.7  | 0.2       | -              | 20       | 0.56   | 0.01   | 44         |
| 55-128 |       | 72 Vein | 175     | -50 | 262.7    | 263.3  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-128 |       | 72 Vein | 175     | -50 | 263.3    | 263.7  | 0.4       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-128 |       | 72 Vein | 175     | -50 | 263.7    | 264.3  | 0.6       | -              | 60       | <0.1   | 0.07   | 72         |
| 55-128 |       | 72 Vein | 175     | -50 | 264.3    | 264.5  | 0.2       | -              | 87       | <0.1   | 0.09   | 100        |
| 55-128 |       | 72 Vein | 175     | -50 | 264.5    | 264.8  | 0.4       | -              | 126      | <0.1   | 0.12   | 144        |
| 55-128 | 72HW1 | 72 Vein | 175     | -50 | 264.8    | 265.2  | 0.4       | -              | 192      | <0.1   | 0.21   | 220        |
| 55-128 | 72HW1 | 72 Vein | 175     | -50 | 265.2    | 265.4  | 0.2       | -              | 250      | <0.1   | 0.26   | 283        |
| 55-128 | 72HW1 | 72 Vein | 175     | -50 | 265.4    | 265.7  | 0.3       | -              | 179      | <0.1   | 0.19   | 204        |
| 55-128 |       | 72 Vein | 175     | -50 | 265.7    | 266.1  | 0.4       | -              | 53       | <0.1   | 0.06   | 64         |
| 55-128 |       | 72 Vein | 175     | -50 | 266.1    | 266.3  | 0.2       | -              | 19       | <0.1   | 0.03   | 26         |
| 55-128 |       | 72 Vein | 175     | -50 | 266.3    | 266.5  | 0.2       | -              | <17      | <0.1   | 0.02   | 23         |
| 55-128 |       | 72 Vein | 175     | -50 | 266.5    | 266.8  | 0.2       | -              | <17      | <0.1   | <0.01  | <22        |
| 55-128 |       | 72 Vein | 175     | -50 | 266.8    | 267.4  | 0.6       | -              | <17      | <0.1   | <0.01  | <22        |

- True Width is calculated for significant intercepts only and based on orientation axis of core across the estimated dip of the vein

- AgEq is calculated using metal prices of \$18.00/oz silver, \$3.00/lb copper and \$1.05/lb lead

- Numbers may not add up correctly due to rounding