

|         |                 |             |           |                    | Element   | Ag       | Al2O3    | As       | Au       | Ba       | Be       | Bi       | CaO      | Ce       | Co       | Cu       | Dy       | Er       | Eu       |
|---------|-----------------|-------------|-----------|--------------------|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|         |                 |             |           |                    | Units     | ppm      | ppm      | ppm      | ppb      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
|         |                 |             |           |                    | Detection | 0.05     | 100      | 0.5      | 1        | 2        | 0.1      | 0.02     | 20       | 0.01     | 0.05     | 1        | 0.01     | 0.01     | 0.01     |
| Hole    | Sample          | From<br>(m) | To<br>(m) | Chemistry<br>Batch | Method    | G400M    | G400I    | G400M    | FAPMM    | G400I    | G400M    | G400M    | G400I    | G400M    | G400M    | G400I    | G400M    | G400M    | G400M    |
|         |                 |             |           |                    | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| GDR0001 | D02GDR0001-0001 | 8           | 10        | EL01627            |           | 0.1      | 158500   | 1.5      | 1        | 1200     | 4.3      | 0.16     | 16300    | 86.9     | 7.15     | 16       | 4.03     | 2.21     | 1.41     |
| GDR0002 | D02GDR0002-0001 | 13          | 15        | EL01627            |           | 0.025    | 148000   | 1.5      | 1        | 1170     | 2.8      | 0.1      | 20900    | 35.4     | 2.5      | 4        | 1.35     | 0.74     | 0.92     |
| GDR0003 | D02GDR0003-0001 | 13          | 15        | EL01627            |           | 0.025    | 171000   | 3        | 1        | 1570     | 5.9      | 0.1      | 1820     | 82       | 16.5     | 16       | 4.26     | 2.35     | 1.55     |
| GDR0005 | D02GDR0005-0001 | 2           | 2.5       | EL01627            |           | 0.025    | 145100   | 19       |          | 260      | 3.5      | 0.48     | 980      | 210      | 6        | 0.5      | 2.31     | 1.2      | 0.38     |
| GDR0006 | D02GDR0006-0001 | 9           | 11        | EL01627            |           | 0.05     | 169200   | 2        | 0.5      | 886      | 3.4      | 0.28     | 51100    | 43.2     | 14       | 15       | 4.74     | 2.74     | 1.71     |
| GDR0007 | D02GDR0007-0001 | 6           | 8         | EL01627            |           | 0.025    | 152200   | 1        | 0.5      | 954      | 3.4      | 0.08     | 21200    | 68.4     | 6.1      | 8        | 3.94     | 2.22     | 1.04     |
| GDR0008 | D02GDR0008-0001 | 15          | 17        | EL01627            |           | 0.025    | 171000   | 4        | 0.5      | 1620     | 3.6      | 0.16     | 36600    | 56.3     | 8.7      | 8        | 3.03     | 1.79     | 1.3      |
| GDR0009 | D02GDR0009-0001 | 20          | 22        | EL01627            |           | 0.025    | 140600   | 1.5      | 0.5      | 1040     | 2.8      | 0.1      | 6880     | 94.7     | 3.05     | 3        | 3.77     | 2.11     | 1.1      |
| GDR0010 | D02GDR0010-0001 | 13          | 15        | EL01627            |           | 0.05     | 160500   | 2        | 1        | 1240     | 7        | 1        | 3140     | 43.6     | 17       | 10       | 2.25     | 1.43     | 0.81     |
| GDR0011 | D02GDR0011-0001 | 13          | 15        | EL01627            |           | 0.025    | 150300   | 2.5      | 0.5      | 1010     | 7.1      | 0.92     | 1960     | 39.4     | 7.55     | 11       | 3.23     | 2.21     | 0.7      |
| GDR0012 | D02GDR0012-0001 | 13          | 15        | EL01627            |           | 0.025    | 155300   | 1.5      | 0.5      | 1330     | 3        | 0.26     | 5520     | 66.8     | 10.5     | 13       | 3.76     | 2.4      | 1.24     |
| GDR0013 | D02GDR0013-0001 | 4           | 5         | EL01627            |           | 0.025    | 146200   | 0.5      | 1        | 294      | 8.2      | 0.32     | 400      | 44.4     | 2        | 2        | 2.03     | 0.87     | 0.74     |

|         |                 |             |           |                    | Element   | Fe2O3    | Gd       | Ho       | K2O      | La       | Li       | LOI      | Lu       | MgO      | MnO      | Mo       | Na2O     | Nb       | Nd       |
|---------|-----------------|-------------|-----------|--------------------|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|         |                 |             |           |                    | Units     | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | %        | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      |
|         |                 |             |           |                    | Detection | 50       | 0.01     | 0.01     | 100      | 0.01     | 1        | 0.1      | 0.01     | 20       | 2        | 0.05     | 100      | 0.02     | 0.02     |
| Hole    | Sample          | From<br>(m) | To<br>(m) | Chemistry<br>Batch | Method    | G400I    | G400M    | G400M    | G400I    | G400M    | G400I    | C110     | G400M    | G400I    | G400I    | G400M    | G400I    | G400M    | G400M    |
|         |                 |             |           |                    | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| GDR0001 | D02GDR0001-0001 | 8           | 10        | EL01627            |           | 39900    | 4.99     | 0.79     | 41200    | 53.2     | 28       | 2.9      | 0.3      | 6540     | 652      | 3.7      | 30400    | 11       | 39       |
| GDR0002 | D02GDR0002-0001 | 13          | 15        | EL01627            |           | 12300    | 1.74     | 0.27     | 45000    | 20.9     | 8        | 1.1      | 0.09     | 2160     | 166      | 0.25     | 28800    | 2.6      | 15       |
| GDR0003 | D02GDR0003-0001 | 13          | 15        | EL01627            |           | 56800    | 4.93     | 0.86     | 39000    | 37.2     | 26       | 4.3      | 0.33     | 9480     | 950      | 0.2      | 2800     | 15       | 33       |
| GDR0005 | D02GDR0005-0001 | 2           | 2.5       | EL01627            |           | 203400   | 3.08     | 0.43     | 19800    | 39.6     | 18       |          | 0.17     | 1620     | 146      | 4.55     | 3100     | 11.5     | 28       |
| GDR0006 | D02GDR0006-0001 | 9           | 11        | EL01627            |           | 59300    | 5.38     | 0.94     | 24100    | 20.9     | 38       | 5.8      | 0.36     | 16500    | 680      | 0.5      | 28800    | 19       | 24.5     |
| GDR0007 | D02GDR0007-0001 | 6           | 8         | EL01627            |           | 35600    | 4.76     | 0.77     | 41600    | 37.8     | 22       | 2.9      | 0.29     | 5840     | 426      | 0.25     | 28600    | 11.5     | 31.5     |
| GDR0008 | D02GDR0008-0001 | 15          | 17        | EL01627            |           | 40100    | 3.48     | 0.63     | 33300    | 30.1     | 22       | 2.1      | 0.26     | 8380     | 522      | 0.25     | 28500    | 12       | 23.5     |
| GDR0009 | D02GDR0009-0001 | 20          | 22        | EL01627            |           | 25200    | 4.58     | 0.76     | 47600    | 48.2     | 14       | 2.7      | 0.25     | 3060     | 156      | 0.15     | 22900    | 7.5      | 36.5     |
| GDR0010 | D02GDR0010-0001 | 13          | 15        | EL01627            |           | 73900    | 2.61     | 0.47     | 39800    | 21       | 42       | 2.8      | 0.21     | 13800    | 314      | 0.2      | 1500     | 11.5     | 18       |
| GDR0011 | D02GDR0011-0001 | 13          | 15        | EL01627            |           | 42600    | 2.72     | 0.72     | 56000    | 17.1     | 18       | 6.6      | 0.32     | 7640     | 204      | 0.15     | 2000     | 15.5     | 16.5     |
| GDR0012 | D02GDR0012-0001 | 13          | 15        | EL01627            |           | 60400    | 3.96     | 0.79     | 34400    | 31.8     | 29       | 4.6      | 0.36     | 17100    | 1280     | 0.15     | 13800    | 19.5     | 25       |
| GDR0013 | D02GDR0013-0001 | 4           | 5         | EL01627            |           | 29100    | 2.94     | 0.34     | 47800    | 20.3     | 33       | 8.4      | 0.09     | 6140     | 84       | 0.6      | 2200     | 13       | 18.5     |

|         |                 |             |           |                    | Element   | Ni       | P2O5     | Pb204    | Pb206    | Pb207    | Pb208    | PbTot    | Pd       | Pr       | Pt       | Rb       | S        | Se_G400  |
|---------|-----------------|-------------|-----------|--------------------|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|         |                 |             |           |                    | Units     | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppb      | ppm      | ppb      | ppm      | ppm      | ppm      |
|         |                 |             |           |                    | Detection | 0.2      | 50       | 0.2      | 0.2      | 0.2      | 0.2      | 0.2      | 0.5      | 0.01     | 0.5      | 0.01     | 20       | 2        |
| Hole    | Sample          | From<br>(m) | To<br>(m) | Chemistry<br>Batch | Method    | G400M    | G400I    | G400M    | G400M    | G400M    | G400M    | G400M    | FAPMM    | G400M    | FAPMM    | G400M    | G400I    | G400M    |
|         |                 |             |           |                    | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| GDR0001 | D02GDR0001-0001 | 8           | 10        | EL01627            |           | 7.8      | 1000     | 0.4      | 6.3      | 6.35     | 15.65    |          | 0.25     | 11.1     | 0.25     | 168      | 10       | 1        |
| GDR0002 | D02GDR0002-0001 | 13          | 15        | EL01627            |           | 1.4      | 550      | 0.39     | 5.65     | 6.05     | 13.84    |          | 0.25     | 4.3      | 0.25     | 173      | 10       | 1        |
| GDR0003 | D02GDR0003-0001 | 13          | 15        | EL01627            |           | 9.8      | 750      | 0.43     | 7.18     | 6.77     | 16.65    |          | 0.25     | 8.83     | 0.25     | 183      | 10       | 1        |
| GDR0005 | D02GDR0005-0001 | 2           | 2.5       | EL01627            |           | 19.4     | 700      | 1.07     | 18.25    | 17.07    | 48.73    |          |          | 8.4      |          | 144      | 40       | 2        |
| GDR0006 | D02GDR0006-0001 | 9           | 11        | EL01627            |           | 9.4      | 1800     | 0.27     | 5.04     | 4.27     | 9.75     |          | 0.25     | 5.77     | 0.25     | 120      | 10       | 1        |
| GDR0007 | D02GDR0007-0001 | 6           | 8         | EL01627            |           | 3.4      | 900      | 0.56     | 9.11     | 9.14     | 20.63    |          | 0.25     | 8.64     | 0.25     | 203      | 10       | 1        |
| GDR0008 | D02GDR0008-0001 | 15          | 17        | EL01627            |           | 5        | 1250     | 0.29     | 4.68     | 4.7      | 11.06    |          | 0.25     | 6.34     | 0.25     | 125      | 10       | 1        |
| GDR0009 | D02GDR0009-0001 | 20          | 22        | EL01627            |           | 2.4      | 350      | 0.43     | 6.71     | 6.81     | 15.93    |          | 0.25     | 10.3     | 0.25     | 182      | 10       | 1        |
| GDR0010 | D02GDR0010-0001 | 13          | 15        | EL01627            |           | 8.8      | 500      | 0.32     | 5.35     | 5.26     | 11.85    |          | 0.25     | 5        | 0.25     | 170      | 10       | 1        |
| GDR0011 | D02GDR0011-0001 | 13          | 15        | EL01627            |           | 5.6      | 350      | 0.31     | 5.37     | 4.83     | 10.96    |          | 0.25     | 4.51     | 0.25     | 258      | 10       | 1        |
| GDR0012 | D02GDR0012-0001 | 13          | 15        | EL01627            |           | 6.2      | 1600     | 0.5      | 8.08     | 7.91     | 17.84    |          | 0.25     | 6.75     | 0.25     | 141      | 10       | 1        |
| GDR0013 | D02GDR0013-0001 | 4           | 5         | EL01627            |           | 2.2      | 350      | 0.32     | 5.83     | 5.15     | 11.6     |          | 0.25     | 5.2      | 0.25     | 315      | 10       | 1        |

|         |                 |      |     |                 | Element   | SiO2     | Sm       | Sr       | Tb       | Th       | TiO      | Tm       | U(t)     | V        | Y        | Zn       | Zr       | Pb204_G950 | Pb206_G950 |
|---------|-----------------|------|-----|-----------------|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------------|------------|
|         |                 |      |     |                 | Units     | per      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppm      | ppb        | ppb        |
|         |                 |      |     |                 | Detection | 0.1      |          | 0.01     |          | 0.01     |          | 20       |          | 0.01     |          | 2        |          | 0.1        |            |
| Hole    | Sample          | From | To  | Chemistry Batch | Method    | Calc     | G400M    | G400M    | G400M    | G400M    | G400I    | G400M    | G400M    | G400I    | G400M    | G400I    | G400M    | G950       | G950       |
|         |                 | (m)  | (m) |                 | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10%   | PREC±10%   |
| GDR0001 | D02GDR0001-0001 | 8    | 10  | EL01627         |           | 67.2328  | 6.66     | 214      | 0.68     | 22.8     | 4180     | 0.32     | 3.57     | 32       | 21.1     | 64       | 163      | 35.3       | 652        |
| GDR0002 | D02GDR0002-0001 | 13   | 15  | EL01627         |           | 72.9744  | 2.44     | 279      | 0.24     | 8.75     | 1380     | 0.1      | 1.84     | 10       | 7.46     | 24       | 75.3     | 15.7       | 338        |
| GDR0003 | D02GDR0003-0001 | 13   | 15  | EL01627         |           | 66.76    | 6.03     | 94       | 0.72     | 14.4     | 6800     | 0.35     | 4.24     | 60       | 21.5     | 94       | 173      | 18.7       | 362        |
| GDR0005 | D02GDR0005-0001 | 2    | 2.5 | EL01627         |           | 62.1834  | 4.66     | 31.5     | 0.4      | 111      | 3320     | 0.18     | 18.7     | 180      | 10.3     | 26       | 152      | 73.1       | 1260       |
| GDR0006 | D02GDR0006-0001 | 9    | 11  | EL01627         |           | 58.214   | 5.81     | 375      | 0.79     | 4.87     | 8380     | 0.39     | 6        | 68       | 25.3     | 88       | 143      | 20.7       | 566        |
| GDR0007 | D02GDR0007-0001 | 6    | 8   | EL01627         |           | 68.0634  | 5.98     | 206      | 0.69     | 14       | 4000     | 0.32     | 6.57     | 32       | 21.4     | 68       | 141      | 36.2       | 784        |
| GDR0008 | D02GDR0008-0001 | 15   | 17  | EL01627         |           | 65.4488  | 4.25     | 385      | 0.5      | 6.71     | 4860     | 0.26     | 5.02     | 40       | 16.6     | 58       | 140      | 14.8       | 363        |
| GDR0009 | D02GDR0009-0001 | 20   | 22  | EL01627         |           | 72.3774  | 6.19     | 194      | 0.63     | 23.1     | 2480     | 0.29     | 3.16     | 16       | 22.6     | 36       | 127      | 14.5       | 309        |
| GDR0010 | D02GDR0010-0001 | 13   | 15  | EL01627         |           | 67.1886  | 3.23     | 85       | 0.37     | 8.28     | 6660     | 0.21     | 3.79     | 80       | 11.9     | 130      | 140      | 7.34       | 131        |
| GDR0011 | D02GDR0011-0001 | 13   | 15  | EL01627         |           | 66.8846  | 3.14     | 85.5     | 0.46     | 14       | 4100     | 0.33     | 3.69     | 40       | 18.5     | 88       | 124      | 4.99       | 99.5       |
| GDR0012 | D02GDR0012-0001 | 13   | 15  | EL01627         |           | 65.74    | 4.64     | 122      | 0.6      | 7.02     | 7200     | 0.36     | 6.63     | 54       | 21.5     | 72       | 140      | 14         | 283        |
| GDR0013 | D02GDR0013-0001 | 4    | 5   | EL01627         |           | 68.2446  | 3.76     | 22       | 0.41     | 7.13     | 1280     | 0.11     | 8.48     | 10       | 8.79     | 24       | 63.7     | 4.61       | 84         |