

Golden Ridge Drillhole Geology

| Hole Number | From | To   | Ag | Lith    | Lith2 | Wth | Colour | Min1 | Mn2 | Grain Size | Texture | Txt_Ca | Txt_Orl | Sulph Style | % | Sulph2 Style | % | Sulph3 Style | % | Sulph4 Style | % | Structure |
|-------------|------|------|----|---------|-------|-----|--------|------|-----|------------|---------|--------|---------|-------------|---|--------------|---|--------------|---|--------------|---|-----------|
| GRD009      | 0    | 2    |    | No Core |       |     |        |      |     |            |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 2    | 3    | 0  | Ssd     |       | Rbo | Ygy    |      |     | m-fg       |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 3    | 7    | 0  | Ssd     |       | Rbo | Ygy    |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 7    | 9.5  | 0  | Xfg     | Ssd   | Rbo | Ygy    |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 9.5  | 11.5 | 0  | Ssd     |       | Rbo | Ygy    |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 11.5 | 15.5 | 0  | Xfg     | Ssd   | Rbo | Ygy    |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 15.5 | 18   | 0  | Ssd     |       | Rbo | Ygy    |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 18   | 19.2 | 0  | Xfg     |       | Rbo | Ygy    |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 19.2 | 25   | 0  | Ssd     |       | Rbo | Ygy    |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 25   | 29   | 0  | Ssd     |       | Rbo | Ygy    |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 29   | 33   | 0  | Ssd     |       | Rbo | Ygy    |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 33   | 33.7 | 0  | Ssd     | Sst   | Rbf | Lgy    |      |     | f-vfg      |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 33.7 | 33.9 | 0  | Ssd     | Sst   | Rbf | Lgy    |      |     | f-vfg      |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 33.9 | 35   | 0  | Ssd     | Sst   | Rbf | Lgy    |      |     | f-vfg      |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 35   | 36   | 0  | Ssd     | Sst   | Rbf | Lgy    |      |     | f-vfg      |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 36   | 41.5 | 0  | Ssd     | Sst   | Rbf | Lgy    |      |     | f-vfg      |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 41.5 | 43.1 | 0  | Ssd     | Sst   | Rbf | Lgy    |      |     | f-vfg      |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 43.1 | 47   | 0  | Ssd     |       | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 47   | 47.4 | 0  | Ssd     |       | Rbf | L Ygy  |      |     | fg         |         | py     | vm      | tr          |   |              |   |              |   |              |   |           |
| GRD009      | 47.4 | 48.6 | 0  | Ssd     |       | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 48.6 | 50   | 0  | Ssd     |       | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 50   | 52   | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 52   | 53   | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 53   | 54   | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 54   | 55   | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 55   | 61   | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 61   | 62.2 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 62.2 | 63   | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 63   | 64   | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | vfg        |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 64   | 64.8 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | vfg        |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 64.8 | 67.8 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 67.8 | 68   | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 68   | 68.7 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | vfg        |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 68.7 | 69.2 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | vfg        |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 69.2 | 71.7 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 71.7 | 72.5 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 72.5 | 73.7 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | vfg        |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 73.7 | 74.4 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 74.4 | 76.4 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 76.4 | 76.5 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 76.5 | 78.6 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 78.6 | 78.9 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 78.9 | 81.2 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 81.2 | 84.8 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 84.8 | 85.3 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 85.3 | 85.5 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 85.5 | 86.7 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 86.7 | 86.9 | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |
| GRD009      | 86.9 | 88   | 0  | Ssd     | Sst   | Rbf | L Ygy  |      |     | fg         |         |        |         |             |   |              |   |              |   |              |   |           |

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