

Golden Ridge Drillhole Geology

| Hole Number | From | To | Ag | Lith | Lith2 | Wth | Colour | Min1 | Mn2 | Grain Size | Texture | Txt_Ca | Txt_Ori | Sulph Style | % | Sulph2 Style | % | Sulph3 Style | % | Sulph4 Style | % | Structure |
|-------------|-------|-------|----|--------|--------|-----|--------|------|-----|------------|---------|--------|---------|-------------|---|--------------|---|--------------|-----|--------------|-----|-----------|
| GRD006 | 228.1 | 228.6 | | Snd St | Slt St | | GY | | | | | | | | | | | | | | | fractures |
| GRD006 | 228.6 | 229 | | Snd St | Slt St | | GY | | | | | | | | | | | | | | | |
| GRD006 | 229 | 229.3 | | Snd St | Slt St | | GY | | | | | | | AsPy | | Gl | | | | | | |
| GRD006 | 229.3 | 230.6 | | Snd St | Slt St | | GY | | | | | | | AsPy | | Gl | | AsPy | euh | AsPy | euh | |
| GRD006 | 230.6 | 230.8 | | Snd St | Slt St | | GY | | | | | | | AsPy | | Gl | | AsPy | | AsPy | | |
| GRD006 | 230.8 | 232.2 | | Snd St | Slt St | | GY | | | | | | | AsPy | | Gl | | AsPy | | AsPy | | |
| GRD006 | 232.2 | 232.6 | | Snd St | Slt St | | GY | | | | | | | AsPy | | Gl | | AsPy | | AsPy | | |
| GRD006 | 232.6 | 236.8 | | Snd St | Slt St | | GY | | | | | | | AsPy | | Gl | | AsPy | | AsPy | | |
| GRD006 | 236.8 | 238.2 | | Qu | | | | Qu | | | | | | AsPy | | Gl | | AsPy | | AsPy | | |
| GRD006 | 238.2 | 238.7 | | Snd St | Slt St | | GY | Qu | | | | | | AsPy | | Py | | | | | | |
| GRD006 | 238.7 | 238.9 | | Snd St | Slt St | | GY | Qu | | | | | | AsPy | | Py | | | | | | |
| GRD006 | 238.9 | 240.6 | | Snd St | Slt St | | GY | Qu | | | | | | AsPy | | Py | | | | | | fault |
| GRD006 | 240.6 | 241 | | Snd St | Slt St | | GY | Qu | | | | | | AsPy | | Py | | | | | | fault |
| GRD006 | 241 | 243 | | Snd St | Slt St | | GY | Qu | | | | | | AsPy | | Py | | | | | | |
| GRD006 | 243 | 243.2 | | Slt St | | | GY | Qu | | | | | | AsPy | | Py | | | | | | |
| GRD006 | 243.2 | 250 | | Snd St | Slt St | | GY | Qu | | | | | | AsPy | | Py | | | | | | bedding |
| GRD006 | 250 | 250.1 | | Snd St | Slt St | | GY | Qu | | | | | | | | | | | | | | fault |
| GRD006 | 250.1 | 256.4 | | Snd St | Slt St | | GY | Qu | | | | | | | | | | | | | | fault |
| GRD006 | 256.4 | 256.9 | | Snd St | Slt St | | GY | | | | | | | | | | | | | | | fault |
| GRD006 | 256.9 | 258.3 | | Snd St | Slt St | | GY | | | | | | | | | | | | | | | |
| GRD006 | 258.3 | 258.5 | | Snd St | Slt St | | GY | | | | | | | | | | | | | | | |
| GRD006 | 258.5 | 259 | | Snd St | Slt St | | GY | | | | | | | | | | | | | | | |
| GRD006 | 259 | 298 | | Snd St | Slt St | | GY | | | | | | | AsPy | | Ga | | | | | | |

211057