

| Project | HoleID | From | To | Interval | Strat | Rock Type | Rock Colour | Frag Comp | Frag Size | Frag Sort | Frag Shape | Matrix Comp | Matrix Vol | LowerContactG radation | LowerContactS tyle | Comments |
|---------------|--------|--------|--------|----------|-------|-----------|-------------|-----------|-----------|-----------|------------|-------------|------------|---------------------------|-----------------------|---|
| Lake Margaret | LMD2 | 0.00 | 22.00 | 22.00 | Qg | Glacials | Pu | L | 20-900 | P | A-sA | Cy-Qz | 10% | S | I | Glacials with poorly consolidated owen conlomerate boulders |
| Lake Margaret | LMD2 | 22.00 | 128.60 | 106.60 | C | Por | Gy | X | 2-7 | | | Se-Qz-Cl | | S | | Quartz-feldspar porphyry |
| Lake Margaret | LMD2 | 128.60 | 129.10 | 0.50 | C | B | Gn-Gy | | | | | | | S | | Basalt |
| Lake Margaret | LMD2 | 129.10 | 133.50 | 4.40 | C | Por | Gy | X | 2-30 | | | | | S | | Quartz-feldspar porphyry |
| Lake Margaret | LMD2 | 133.50 | 154.35 | 20.85 | C | Y-bv | Gn-Gy | L | 1-70 | P | A-sA | Cl-Se-Qz | | S | I | Polymict breccia zone |
| Lake Margaret | LMD2 | 154.35 | 162.80 | 8.45 | C | B | Gn-Gy | | | | | | | S | | Basalt |
| Lake Margaret | LMD2 | 162.80 | 178.70 | 15.90 | C | B-bv | Gn | B | 3-90 | P | A | Cl-Qz | 85% | S | | Basalt breccia zone |
| Lake Margaret | LMD2 | 178.70 | 207.00 | 28.30 | C | D-lv | Gn-Pk | X | 2-60 | P | A-sA | Cl-Fd-Qz | 80% | S | | Dacitic volcanoclastic |
| Lake Margaret | LMD2 | 207.00 | 207.40 | 0.40 | C | B | Gy | | | | | | | S | | Basalt |
| Lake Margaret | LMD2 | 207.40 | 214.60 | 7.20 | C | D-lv | Gn-Pk | X | 2-50 | P | A-sA | Cl-Fd-Qz | 80% | F | | Dacitic volcanoclastic |
| Lake Margaret | LMD2 | 214.60 | 217.30 | 2.70 | C | D-lv/FZ | Gn-Pk | X | 2-30 | P | A | Cl-Fd-Qz | 80% | F | | Fault zone disrupting dacitic volcanoclastic |
| Lake Margaret | LMD2 | 217.30 | 220.50 | 3.20 | C | D-lv | Pk-Gn | X | 2-20 | P | A | Cl-Fd-Qz | 80% | S | | Dacitic volcanoclastic |
| Lake Margaret | LMD2 | 220.50 | 221.30 | 0.80 | C | B | DGn-Br | | | | | | | S | | Basalt |
| Lake Margaret | LMD2 | 221.30 | 228.90 | 7.60 | C | D-lv | Pk-Gn | X | 2-50 | P | A | Cl-Fd-Qz | 80% | S | | Dacitic volcanoclastic |
| Lake Margaret | LMD2 | 228.90 | 235.40 | 6.50 | C | B | Dgy | | | | | | | S | | Basalt |
| Lake Margaret | LMD2 | 235.40 | 249.50 | 14.10 | C | D-lv | Pk-Gn | X | 2-50 | P | A-sA | Cl-Fd-Qz | 80% | S | | Dacitic volcanoclastic |
| Lake Margaret | LMD2 | 249.50 | 253.20 | 3.70 | C | B | DGn | | | | | | | S | | Basalt |
| Lake Margaret | LMD2 | 253.20 | 263.30 | 10.10 | C | D-lv | Pk-Gn | X | 2-60 | P | A-sA | Cl-Fd-Qz | 80% | S | | Dacitic volcanoclastic |
| Lake Margaret | LMD2 | 263.30 | 265.20 | 1.90 | C | B | Gy | | | | | | | S | I | Basalt |
| Lake Margaret | LMD2 | 265.20 | 268.30 | 3.10 | C | D-lv | Gn | X | 2-60 | P | A-sA | Cl-Fd-Qz | 80% | S | | Dacitic volcanoclastic |
| Lake Margaret | LMD2 | 268.30 | 270.20 | 1.90 | C | B | Gy | | | | | | | S | | Basalt |
| Lake Margaret | LMD2 | 270.20 | 277.90 | 7.70 | C | D-lv | Pk-Gn | X | 2-40 | P | A-sA | Cl-Fd-Qz | 90% | S | | Dacitic volcanoclastic |
| Lake Margaret | LMD2 | 277.90 | 282.30 | 4.40 | C | B | DGy | | | | | | | S | | Basalt |
| Lake Margaret | LMD2 | 282.30 | 284.50 | 2.20 | C | D-lv | Pk-Gn | X | 2-30 | P | A | Cl-Fd-Qz | 85% | S | | Dacitic volcanoclastic |
| Lake Margaret | LMD2 | 284.50 | 291.90 | 7.40 | C | B | Gy-Pk | | | | | | | S | | Basalt |
| Lake Margaret | LMD2 | 291.90 | 311.40 | 19.50 | C | D-lv | Pk-DGn | X | 2-50 | P | A | Cl-Fd-Qz | 85% | S | | Dacitic volcanoclastic |
| Lake Margaret | LMD2 | 311.40 | 328.20 | 16.80 | C | B | Gy-Gn-LPk | | | | | | | F | | Basalt |
| Lake Margaret | LMD2 | 328.20 | 345.20 | 17.00 | C | D-lv | Pk-Gn | X | 2-40 | P | A-sA | Cl-Fd-Qz | 85% | S | | Dacitic volcanoclastic |
| Lake Margaret | LMD2 | 345.20 | 346.90 | 1.70 | C | D-bv/SZ | Gn | X | 2-45 | P | A | Cl-Se-Qz | 85% | F | | Sheared & brecciated dacitic volcanoclastic |
| Lake Margaret | LMD2 | 346.90 | 351.00 | 4.10 | COom | Owen | Gy | L | 1-80 | P | sR-sA | Cl-Qz | 40% | | | Owen conglomerate |