**COMPANY:** Golden Triangle NL
**PROJECT:** Main Creek
**HOLE NUMBER:** MC 46



| Description | | | Core Recovery | | | RQD | | | Assays | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | | From | To | % | From | To | % | From | To | MgO | CaO | $SiO_2$ | $Fe_2O_3$ | | |
| 303.2 continued..... | 318.6 | and in thin fractures;<br>moderately broken near HW;<br>**312.4-314.5 m:** mixed dark gray granular schist and pyritic magnesite bands;<br>some pink banding appearing in schists;<br>unit moderately pyritic;<br>**314.5-318.6 m:** white-gray-cream colored magnesite, extensively brecciated and replaced by gray (dolomitic) crystalline magnesite;<br>0.5-1% pyrite as fine grained disseminations and concentrated along thin fractures;<br>sharp contact with unit below 70 CA; | | | | | | | | | | | | | | |
| 318.6 | 325.5 | **FOOTWALL SCHIST:**<br>dark gray granular pyritic schist with thin white quartz, carbonate and pink felspar banding;<br>dark gray bands carry minor magnetite;<br>2-3% pervasive coarse-medium pyrite;<br>minor vugs and joints show evidence of water movement;<br>ground generally broken along schistosity and joint sets 30 and 60 CA;<br>SCA 70;<br>high ground pressures making drilling very difficult near bottom of hole;<br><br>**END OF HOLE** | 318.6 | 325.5 | 100 | 320.0<br>324.3 | 324.3<br>325.5 | 30<br>40 | | | | | | | | |