COMPANY: Golden Triangle NL
PROJECT: Main Creek
HOLE NUMBER: MC 52



| Description | | | Core Recovery | | | RQD | | | Assays | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | | From | To | % | From | To | % | From | To | MgO | CaO | $SiO_2$ | $Fe_2O_3$ | | |
| | | pyritic sections usually accompanied by patches white talc; ground conditions generally very good; sharp footwall contact 30 CA; | | | | | | | 441.0 | 442.0 | 29.11 | 20.04 | 1.03 | 1.38 | | |
| | | | | | | | | | 442.0 | 443.0 | 27.32 | 22.47 | 1.49 | 1.16 | | |
| 460.8 | 473.0 | **FOOTWALL SCHIST:** dark gray schist, ocassional magnesite bed; pyritic, magnetic in part; note: **not** typically water worn and broken; **460.8-463.0 m:** dark gray schist, strongly talcose near margins; white speckeled appearance due to carbonate spotting; thin 1-2 mm. veins talc; several disjointed blocks and disrupted veins magnesite; pyritic near HW but overall <1% pyrite; ground conditions generally good except for talcose HW; SCA 55; **463.0-464.8 m:** magnesite and light gray dolomite; talcose, pyritic and minor quartz seggregations; **464.8-473.0 m:** dark gray pyritic schist (volcanic?); magnetic in places, especially towards bottom of hole; pyrite disseminated and concentrated in narrow beds up to 10%; ground conditions good with most fractures parallel to schistosity; not water worn as is normal in FW schists; SCA uniform 65; | 460.8 | 473.0 | 100 | 461.0 | 465.6 | 85 | | | | | | | | | |
| | | | | | | 465.6 | 473.0 | 80 | | | | | | | | |
| | | **END OF HOLE** | | | | | | | | | | | | | | |