



- ### longlith
- Andesite dyke
 - Clay
 - Conglomerate coarse sandstone
 - Porphyritic dacite
 - Dacitic flow
 - Dacitic tuff
 - Dacitic ignimbrite
 - Early Qmd
 - Fault zone
 - Granodiorite
 - Hydrothermal breccia
 - Ignimbrite
 - Late Qmd
 - Navi drill interval
 - core loss
 - Qtz monzodiorite
 - Quartz vein
 - Rhyolite
 - Sandstone siltstone
 - Shale
 - Basaltic tuffs and flows
 - Augite basalt
 - Augite basalt
 - Augite basalt
 - Basaltic volcanoclastic
 - Volcanic breccia
 - Tuffaceous sandstone
 - Xenolithic granodiorite
 - Xenolithic porphyritic andesite
 - Xenolithic Qtz monzodiorite

- ### FeSoil
- FeSoil 0 - 5
 - FeSoil Above 30
 - FeSoil 10 - 15
 - FeSoil 15 - 20
 - FeSoil 20 - 25
 - FeSoil 25 - 30
 - FeSoil 5 - 10

- ### CuSoil
- CuSoil 0 - 25
 - CuSoil Above 65
 - CuSoil 25 - 35
 - CuSoil 35 - 45
 - CuSoil 45 - 55
 - CuSoil 55 - 65

- ### AuSoil
- AuSoil 0 - 2
 - AuSoil Above 12
 - AuSoil 10 - 12
 - AuSoil 2 - 4
 - AuSoil 4 - 6
 - AuSoil 6 - 8
 - AuSoil 8 - 10

- ### AsSoil
- AsSoil 0 - 50
 - AsSoil Above 300
 - AsSoil 100 - 150
 - AsSoil 150 - 200
 - AsSoil 200 - 250
 - AsSoil 250 - 300
 - AsSoil 50 - 100

