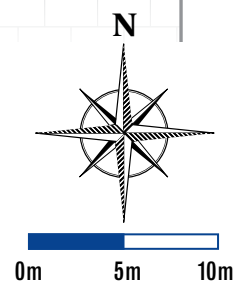


Peter Russel Rock Garden



Legend



Rocks

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Learn more
about each rock



- 1 Lorrain Fm jasper conglomerate
- 2 Lorrain Fm quartzite
- 3 Green Lorraine Fm quartzite
- 4 Gordon Lake Fm cherty siltstone
- 5 Gowganda Fm boulder conglomerate
- 6 Matinenda Fm conglomerate
- 7 Keweenaw conglomerate
- 8 Keweenaw basalt
- 9 Jacobsville Fm sandstone
- 10 Gneiss
- 11 Granite gneiss boulder
- 12 Muscovite-rich quartzite
- 13 Quartz carbonate fuchsite serpentinite
- 14 Carbonated basalt with quartz veins
- 15 Carbonatized mafic and felsic igneous rocks with green chrome mica quartz veins and pyrite
- 16 Larvikite
- 17 Altered pyroxenite with aphyric syenite dikes
- 18 Porphyritic diabase
- 19 Gold ore
- 20 Banded iron formation (magnetite)
- 21 Siderite
- 22 Siderite
- 23 Cobalt-nickel vein
- 24 Amabel Fm dolostone
- 25 Lockport Fm dolostone
- 26 Dolostone with calcite
- 27 Dolostone with calcite
- 28 Laminated Eramosa Fm dolostone
- 29 Potsdam Fm sandstone
- 30 Potsdam Fm sandstone
- 31 Potsdam Fm sandstone with ripple marks
- 32 Glacial striations on Lorrain Fm quartzite
- 33 Calcite garnet pyrite
- 34 Magnetite skarn
- 35 Columbus limestone
- 36 Epidote garnet skarn
- 37 Anorthosite
- 38 Favosites fossil coral colony
- 39 Calcite concretion
- 40 Shatter cone - point 1
- 41 Sodalite syenite
- 42 Graphitic gneiss
- 43 Nepheline syenite
- 44 Folded marble
- 45 Serpentine marble
- 46 Rose quartz
- 47 Chalcopyrite
- 48 Nickel-copper ore
- 49 Stromatolitic marble
- 50 Stromatolite fossil
- 51 Amethyst quartz breccia
- 52 Transition zone between Lorrain Fm quartzite and Gordon Lake Fm siltstone
- 53 Purple Lorrain Fm quartzite
- 54 Granite
- 55 Frank Slide limestone
- 56 Labradorite
- 57 Columnar dacite
- 58 Columnar basalt with peridotite xenoliths
- 59 Fiftieth-anniversary gneiss
- 60 Slate
- 61 Lepidolite
- 62 Metabasalt
- 63 Tyndall Stone dolomitic limestone
- 64 Porphyritic biotite granite
- 65 Nephrite jade
- 66 Serpentinite
- 67 Peridotite surrounded by altered serpentinite
- 68 Anthracite coal
- 69 Garnet-rich gabbroic anorthosite
- 70 Giant Mine breccia
- 71 Acasta gneiss – oldest rock in the world
- 72 St. George red granite
- 73 Lead-zinc ore
- 74 Serpentinized mantle peridotite-ophiolites
- 75 North Mountain basalt columns
- 76 Petrified wood
- 77 PEI sandstone
- 78 Wallace sandstone
- 79 Copper, lead and zinc ore
- 80 Copper, gold and molybdenum ore
- 81 Gneiss erratic
- 82 Hornfels with felsic vein intrusions
- 83 Glacial sediment cemented by calcite
- 84 Shatter cone - point 2
- 85 Shatter cone - point 3

