Granitic rocks: Light to dark pink, hornblende and oxide-rich, medium to coarse-grained, granitic rocks ranging in composition from syenite, monzonite, granite, and granodiorite. Typically undeformed and equigranular in texture, they are seen in the northern part of the quadrangle.

Gabbro: Dark colored mafic rock composed chiefly of clinopyroxene and plagioclase, generally oxide-rich. It ranges from massive to blocky in appearance. It grades, with increasing metamorphic grade, into garnetiferous schist and gneiss. Partially foliated and folded. Euhedral grains of clinopyroxene and plagioclase are seen in a fine-grained matrix of hornblende and biotite. It is highly foliated with thin schistosity or foliation development, isoclinally folded. Potentially equivalent with the Popple Hill Gneiss of the Adirondack Lowlands.

Marble and Calc-silicate gneiss: White to tan, Calcitic marble of exceptional coarse grain-size (up to 2 cm over more than a meter) with graphite, diopside, phlogopite, and/or orange to green hornblende. Typically undeformed, isoclinally foliated to foliated. Potentially equivalent with the Popple Hill Gneiss of the Adirondack Lowlands.

Rocks of the GRENVILLE SUPERGROUP (ca. 1250–1300 Ma)

Granitic rocks: Pink, hornblende and oxide-rich, medium to coarse-grained, granitic rocks ranging in composition from syenite, monzonite, granite, and granodiorite. The pluton is undeformed and equigranular in texture. Typically undeformed and equigranular in texture, they are seen in the northern part of the quadrangle.

Gabbroic Anorthosite to Anorthositic Gabbroic gneiss: White and black, coarse-grained, leucocratic to moderately mafic (<35%) anorthositic to gabbroic rock. Typically undeformed and equigranular in texture. They are seen in the northern part of the quadrangle.

Amphibolite: Black and white, Hornblende-plagioclase amphibolite. Typically medium-grained, sometimes with white, plagioclase-rich segregations or leucosome development, isoclinally folded. Potentially equivalent with the Popple Hill Gneiss of the Adirondack Lowlands.

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