Pink to white biotite alaskite (in part sparsely garnetiferous), zones of migmatite, (hornblendic, biotitic or garnetiferous, locally pyroxenic), local sheets of microcline granite gneiss.

Pink hornblende granite

Pyroxenic microcline granite gneiss with local layers of biotite or hornblendic gneiss.

Biotitic, locally sillimanitic microcline granite gneiss

Pyroxene-hornblende quartz syenite gneiss and pyroxene-hornblende granite gneiss, green dioritic gneiss, garnetiferous migmatitic hornblende gneiss, locally zones of biotitic and garnetiferous migmatite or sheets of microcline granite gneiss and alaskite, some amphibolite

Anorthosite and gabbroic anorthosite

New York state (Big Moose quad), Geol. 1'62,500, 1950, sheet 2, cop. 1.
Indefinite contact
(Includes gradational contacts, inferred contacts, and indefinite boundaries of surficial deposits)

Concealed contact

Doubtful or probable fault
(Dotted where concealed)

Strike and dip of foliation

Strike of vertical foliation

Bearing of lineation

Strike and dip of foliation
and bearing of lineation