

TUOS YORK TERN Ē QUAD

ASEDIMENTARY ROCKS NOT MAPPED SEPARATELY, EDDED TO SHOW SEPARATELY
ERALLY LAYERED AS PART OF A METASEDIMENSOME IRREGULAR BODIES IN PGN SUGGEST SSOCIATED WITH MARBLE
INVILLE' METASEDIMENTARY ROCKS AND AND PARAGNEISSES, NOT DISTINGUISHED BY

SILLIMANITE-RICH

SILLIMANITE

GNEISSES AND SCHISTS

PYRITIC QUARTZITE AND SCHIST,

SILICATE

FA'IN BIOTITE ALASKITIC GRANITE COUNTRY EPARATELY, COMPLEX RELATIONSHIPS

LS IN BHGA NOT MAPPED

SEPARATELY

ROM AN-MN TO CH OR KGN, OFTEN LIT-

FELDSPATHIC

GNEISS ASSOCIATED WITH HG

INTERLAYERED WITH AMPHIBOLITE, PEARANCE

OFTEN

GREEN GRANITIC GNEISS ASSOCIATED WITH CH

MEGACRYSTS OF PLAGIOCLASE, CALLED EARLY MAPPERS

SKITE, CONTAINS MEGACRYSTS SPAR, SE PART OF MAP

ARING

ROCKS UNIQUE

ANGERITE, NOT DISTGUISHED BY MAPPER

TE WITH GARNET, MG?

ORITE SERIES, OFTEN INTERL

AY ERED,

RAINED, FOLIATED, CALLED WHITEFACE TYPE'BY EARLY MAPPERS

PLAGIOCLASE, COARSE GRAINED, MINIMAL FOL-Y TYPE' BY EARLY MAPPERS, SMALL LENSES IN BE GRANULATED AND FOLIATED

LEGEND

N (IGNOMINIUS IGNIMBRITE?)
YERED, PINK GRANITIC GNEISSES, MOSTLY
ALLY ALASKITIC, LOCAL INTERLAYERS OF
ROCKS AND/OR AMPHIBOLITE, ACCESSORY+/NET, OPAQUES, FORMS CORES OF LARGE
NT FOLDS, COUNTRY ROCK IN EASTERN QUADS

SOUTH POND MTN

BAKERS MILLS

JOHNSBUR

GLEN

BOLTON

KRIEGER METZGER

MILLER METZGER ISACHSEN

McCONNELL McCONNELL

BERRY

BULLHEAD

NORTH

CHESTER-TOWN

TURNER

TURNER

TURNER

TURNER

TURNER

WALTON TURNER

LETTENEY KRIEGER

KRIEGER

MILLER

EVISION 201