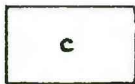


EXPLANATION

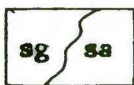
Plutonic Rocks



Eastford Gneiss



Canterbury Gneiss



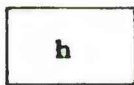
Sterling Plutonic Group
sg - Scituate Granite Gneiss
sa - Hope Valley Alaskite

PRE-PENNSYLVANIAN

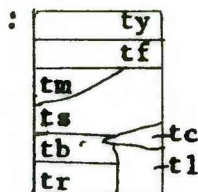
Metavolcanic and metasedimentary rocks



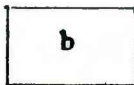
Scotland Schist



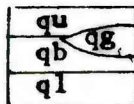
Hebron Formation



Tatnic Hill Formation
ty - Yantic Member
tf - Fly Pond Member
lower member
tm - biotite-muscovite gneiss
ts - sillimanite gneiss
tc - calc-silicate gneiss
tb - garnet-biotite gneiss
tr - rusty weathering gneiss
tl - tr and tb undifferentiated where thin



Brimfield Schist

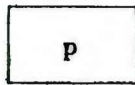


Quinebaug Formation
qu - upper member
qb - Black Hill member
ql - lower member
qg - tonalitic gneiss

DEVONIAN (?) TO
MIDDLE ORDOVICIAN (?)

MIDDLE ORDOVICIAN

CAMBRIAN (?)



Plainfield Formation

Contact



Thrust fault



High angle fault

Trace of axial surface of Hampton syncline