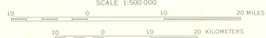


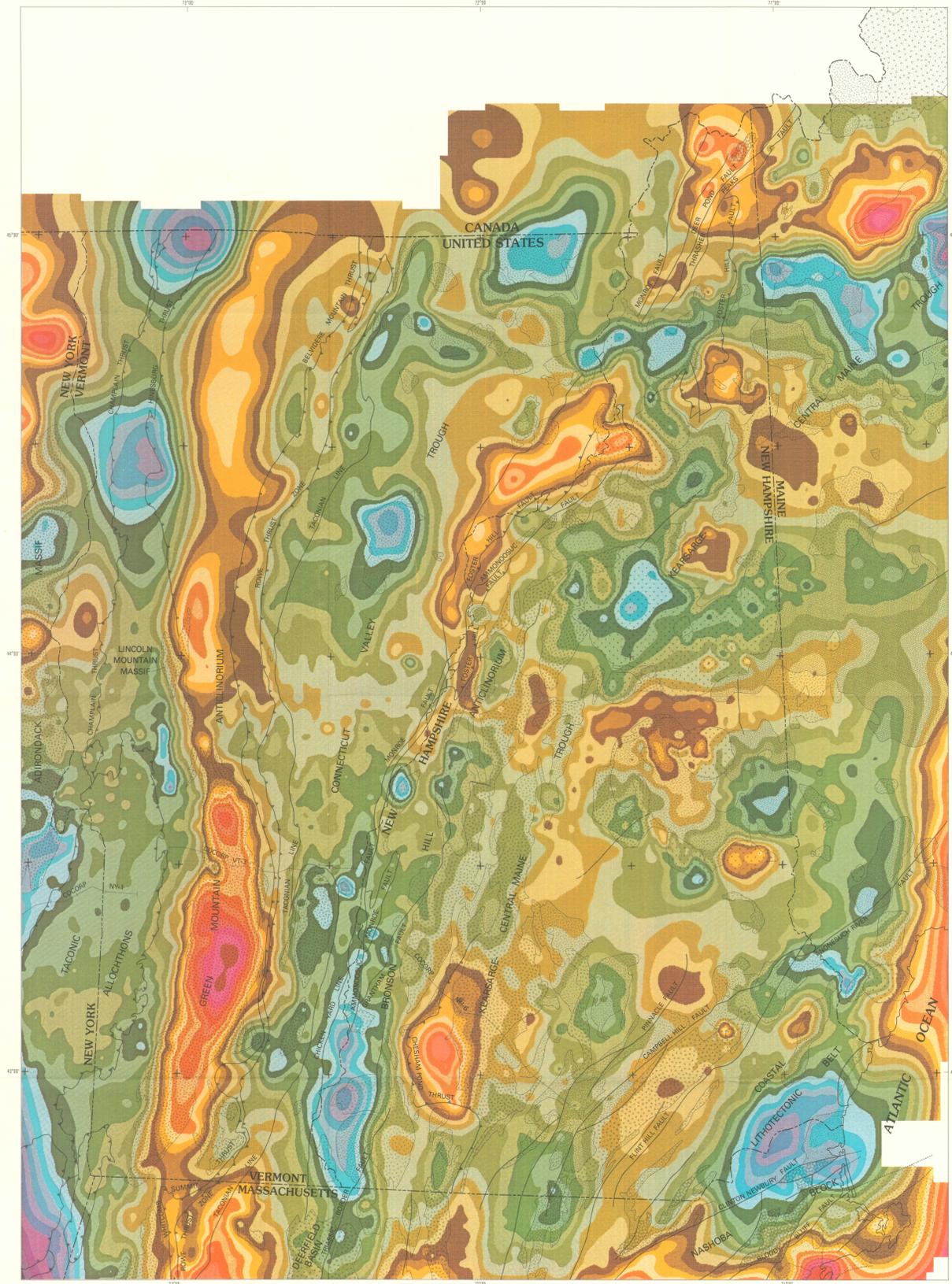
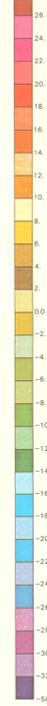
MAP C. REGIONAL GRAVITY ANOMALY MAP, SHOWING GENERALIZED BEDROCK GEOLOGY

- LIST OF MAP UNITS
- Rift classic of the Connecticut Valley graben (Jurassic and Triassic)
 - White Mountain Plutonic-Volcanic Suite (Mesozoic)
 - Two-mica granites (Permian to Pennsylvanian)
 - Felsic to intermediate rocks (Devonian)
 - Felsic rocks of Kinsman Granodiorite and Bethlehem Granodiorite types (Devonian)
 - Mafic rocks (Devonian)
 - Metamorphic rocks, undifferentiated (Devonian to Precambrian)
 - Granitic rocks (Silurian)
 - Granitic rocks (Ordovician)
 - Intermediate to mafic rocks (Ordovician or younger)
 - Migmatitic rocks (Precambrian)
 - Grenville basement rocks (Precambrian)
 - Chain Lakes massif rocks (Precambrian or younger)
- Contact—Separating plutons from undifferentiated metamorphic rocks, and between plutons of same or different age and composition
 - - - Fault—Dashed where approximately located, dotted where concealed
 ▲ Thrust fault—Sawtooth on upper plate



MAP C

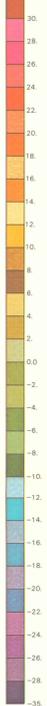
EXPLANATION (MILLIGALS)



MAP D. RESIDUAL GRAVITY ANOMALY MAP, SHOWING GENERALIZED BEDROCK GEOLOGY

MAP D

EXPLANATION (MILLIGALS)



BOUGUER GRAVITY ANOMALY MAPS AND FOUR DERIVATIVE MAPS OF NEW HAMPSHIRE, VERMONT, AND VICINITY

By
Wallace A. Bothner and Robert P. Kucks
1993

Generalized geology compiled from Dull and others (1988), Cook and others (1988), Clough and others (1988), and Cain (1988).