UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MISCELLANEOUS FIELD STUDIES
MAP MF-572 A

6469 IV (WILMINGTON) 1:62 500
6469 I (BRATTLEBORO) 1:62 500
72°45′
42°45′
72°37′30″
42°30′
42°37′30″
685000m.E.
686
687
688
689
690
691
692
693
694
440 000 FEET (VT.)
290 000 FEET (MASS.)
90 000 FEET (VT.)
630 000 FEET (MASS.)
600 000 FEET (MASS.)
50 000 FEET (VT.)
4734000m.N.
4722000m.N.
4735
4734
4733
4732
4731
4730
4729
4728
4727
4726
4725
4724
4722
6469 III NE (HEATH)
6469 II NE (BERNARDSTON)
(ASHFIELD) 6469 III SE
(GREENFIELD) 6469 II SE
(SHELBURNE FALLS) 6469 II SW
Franklin Hill
Barber Hill
Fairbank Hill
Christian Hill
Wilson Hill
Colwell Hill
Leyden
Baldwin Hill
Tyrrell Hill
Conservation Hill
Eastman Hill
Bald Hill
Hoosac Tunnel
Hoosac Tunnel Station
Katley Hill
Rocky Mountain
Mount Peak
Mount Pond
Mount Hoosac
Mount Prospect
Mount Williams
Mount Fitch
Mount Massachusetts
Mount Greylock
Mount Snow
Mount Grace
Mount Monadnock
Mount Wachusett
Mount Tom
Mount Holyoke
Mount Toby
Mount Sugarloaf
Mount Sanderson
Mount Poland
Mount Pisgah
Mount Ascutney
Mount Kearsarge
Mount Cardigan
Mount Washington
Mount Lafayette
Mount Lincoln
Mount Liberty
Mount Flume
Mount Moosilauke
Mount Carrigain
Mount Osceola
Mount Tecumseh
Mount Whiteface
Mount Passaconaway
Mount Chocorua
Mount Kancamagus
Mount Hancock
Mount Bond
Mount Guyot
Mount Zealand
Mount Willard
Mount Crawford
Mount Resolution
Mount Adams
Mount Jefferson
Mount Clay
Mount Madison
Mount Isolation
Mount Eisenhower
Mount Pierce
Mount Jackson
Mount Webster
Mount Davis
Mount Clinton
Mount Crescent
Mount Field
Mount Hale
Mount Tripyramid