U. S. G. S.
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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS
WILLIAM F. CALLAHAN, COMMISSIONER

MASSACHUSETTS — VERMONT

COLRAIN QUADRANGLE

72° 45′ 42° 45′ | 42′ 30″ | 40′ | 72° 37′ 30″ 42° 45′

THIS AREA IS SHOWN ON THE MAP OF GREENFIELD 15′
QUADRANGLE SURVEYED IN 1886-1887, SCALE 1:62500

VERMONT
MASSACHUSETTS
WINDHAM CO
FRANKLIN CO
Spur Sch
Spur Brook
Christian Hill
Fairbanks Hill
Barber Hill
Franklin Hill
Miller Brook
Halifax Brook
Borden Brook
Green
Gates Hill
Beaver Meadow Brook
Alexander Brook
Stewartville
Elm Grove
Jacksonville
State Road
East Hawley Road
West Hawley Road
West Leyden Sch
Bell Brook
Wilson Hill
Foundry
Colwell Hill
Avery Hill
Site of Fort Morrison
Branch No. 56
Combs Road
West Leyden
West Leyden Cem
Hiland Line
Leyden
Bardwell Brook
Leyden Road
Adamsville
Adamsville West Road
Taylor Brook
Foundry Village
Colrain
Chandler Hill
Site of Fort Lucas
Chandler Hill Cem
Johnson Road
Colrain Road
Steelburne
Jurek South Sch
Katley Hill
Glen Brook
South Cem
South Sch
Catamount Hill
Catamount Road
Bald Hill
Griswoldville
McClellan Brook
North River Cem
Houghton Hill
Pine Hill
Meadow Brook
Shattuckville
Branch Cem
Lyonsville
Aunt Sophies Peak
Taggard Hill
Site of Fort Morris
Ruby Road
Moriah Road
East Shelburne
Patten Hill
Patten Hill Road
Charlemont
Bardwell Ferry
Deerfield R
Buckland
Shelburne
Greenfield
Shearer Hill
Hoosac Tunnel
Wilson
Purple Brook
Stratford Brook
Van Ness Road
Peckville Road
Nelson Road
Highman Brook
Green River
CCC Camp
South Sch
Transmission Line
Old State Road
North Road
Mountain Road
Little Rd
Reynolds Rd
Crouch Pond

(Hawley 62500) | (Shelburne Falls) | (Greenfield)

Albert Pike, Division Engineer
Topography by R. J. Belton, C. S. Maltby,
A. G. England and J. G. Groninger
Culture and drainage in part compiled from aerial photographs
Surveyed in 1937

C.S.M. A.G.E. | R.J.B. J.G.G.

Scale 1/24,000
0 2 Miles
5,000 0 5,000 10,000 Feet

Contour interval 10 feet
Datum is mean sea level

Polyconic projection. 1927 North American datum

14½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1937

USGS
Historical File
Topographic Division

COLRAIN, MASS.-VT.