(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

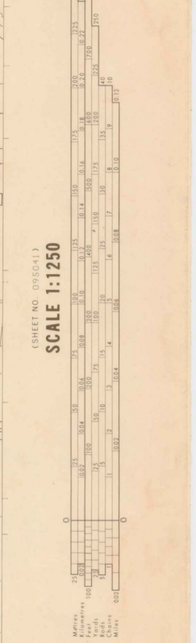
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

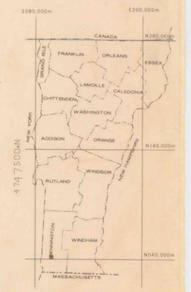
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

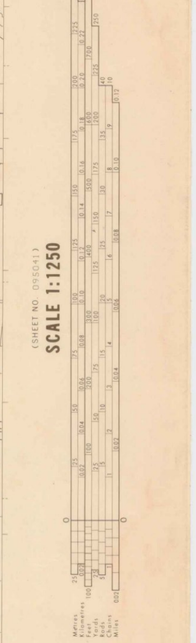
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

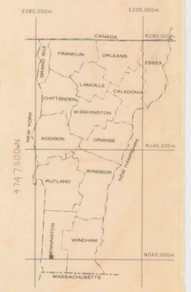
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094043)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT
(SHEET NO. 095043)

N143,000M
N140,280FT

N142,500M
N137,480FT
(SHEET NO.)

CEMETERY
CEMETERY
WALLS
WALLS
WALLS
MAIN
CONVENT AVE.
HOLDEN ST.
43° 33' 00"N
4 819 200M
McKINLEY ST.
WALLOOMSAC RIVER
SOULE ST.
ST.
ST.
BENMONT AVE.
McCALL AVE.
HARRISON AVE.
ST.
GRANT ST.
ELM
RD.
FROST
STARK
ST.
DEWEY
DEWEY
ST.
PUTNAM
BK.
43° 32' 40"N
4 818 800M

73° 12' 50" W
646,000mE

646,700mE
73° 12' 10" W
(SHEET NO. 095041)

(SHEET NO. 095042)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.03 0.07 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 200 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — OLD RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SPRUCE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE WIRE
- FENCES
- CONTROL POINTS — VABM
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — US 9
- TRANSMISSION LINES

E085,000m E200,000m
N280,000m
N160,000m
N040,000m
CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(D), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS.

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY OBA SYSTEMS

500-METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the stationary Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet corners along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094041)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0° 28'
13° 38'
1° 41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOULE ST.
SHEET NO. 094042
SERIES 1250 1976

(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

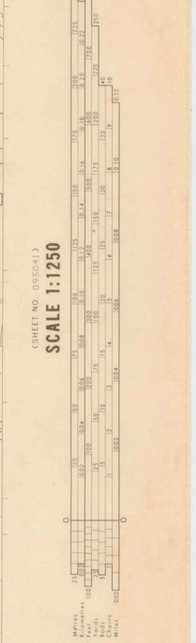
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

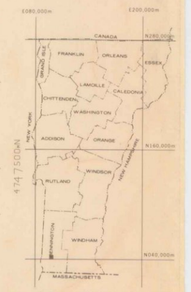
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094043)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT
(SHEET NO. 095043)

N143,000M
N140,280FT

N142,500M
N137,480FT
(SHEET NO.)

CEMETERY
CEMETERY
WALLS
WALLS
WALLS
MAIN
CONVENT AVE.
HOLDEN ST.
43° 33' 00"N
4 819 200M
McKINLEY ST.
WALLOOMSAC RIVER
SOULE ST.
ST.
ST.
BENMONT AVE.
McCALL AVE.
HARRISON AVE.
ST.
GRANT ST.
ELM
RD.
FROST
STARK
ST.
DEWEY
DEWEY
ST.
PUTNAM
BK.
43° 32' 40"N
4 818 800M

73° 12' 50" W
646,000mE

646,700mE
73° 12' 10" W
(SHEET NO. 095041)

(SHEET NO. 095042)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.03 0.07 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 200 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — OLD RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SPRUCE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE WIRE
- FENCES
- CONTROL POINTS — VABM
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — US 9
- TRANSMISSION LINES

E085,000m E200,000m
N280,000m
N160,000m
N040,000m
CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(D), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS.

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY OBA SYSTEMS

500-METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the stationary Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet corners along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094041)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0° 28'
13° 38'
1° 41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOULE ST.
SHEET NO. 094042
SERIES 1250 1976

(SHEET NO. 094044)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT

N144,000FT

N143,500M

N143,000M

N141,200FT

645900mE

646600mE

73°12'50"W

73°12'10"W

42°53'30"N

4745500mN

ROARING BRANCH

HUNT ST. EXT.

GOLF COURSE

RUINS

BANK ST. EXT.

PAGENT

ROBINSON AVE.

WALLOOMSAC RIVER

BANK ST.

EASTVIEW DR.

SHARON DR.

WOODLAWN DR.

BIRCH DR.

CONVENT AVE.

LEONARD ST.

CEMETERY

(SHEET NO. 095043)
SCALE 1:1250

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS: PAVED — MAIN ST. (U.S. RT. 9)
- ROADS: UNPAVED
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SUGAR LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE / BRICK
- FENCES — WIRE
- CONTROL POINTS — VABM / Table
- STATE BOUNDARY — VERMONT / NEW HAMPSHIRE
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 5
- TRANSMISSION LINES

E280,000m E300,000m

N160,000m

N140,000m

4745500mN

42°53'30"N

CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(B), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY OBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper/l sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (values) ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18S and 18T west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094042)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
BUE
UTM
0°28'
17°41'
MAG.
13°38'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BANK ST.
SHEET NO. 094043
SERIES 1250 1976

(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

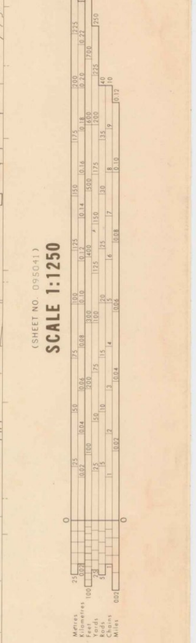
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

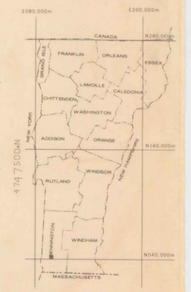
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094043)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT
(SHEET NO. 095043)

N143,000M
N140,280FT

N142,500M
N137,480FT
(SHEET NO.)

CEMETERY
CEMETERY
WALLS
WALLS
WALLS
MAIN
CONVENT AVE.
HOLDEN ST.
43° 33' 00"N
4 819 200M
McKINLEY ST.
WALLOOMSAC RIVER
SOULE ST.
ST.
ST.
BENMONT AVE.
McCALL AVE.
HARRISON AVE.
ST.
GRANT ST.
ELM
RD.
FROST
STARK
ST.
DEWEY
DEWEY
ST.
PUTNAM
BK.
43° 32' 40"N
4 818 800M

73° 12' 50" W
646,000mE

646,700mE
73° 12' 10" W
(SHEET NO. 095041)

(SHEET NO. 095042)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.03 0.07 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 200 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — OLD RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SPRUCE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE WIRE
- FENCES
- CONTROL POINTS — VABM
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — US 9
- TRANSMISSION LINES

E085,000m E200,000m
N280,000m
N160,000m
N040,000m
CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(D), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS.

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY OBA SYSTEMS

500-METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the stationary Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet corners along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094041)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0° 28'
13° 38'
1° 41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOULE ST.
SHEET NO. 094042
SERIES 1250 1976

(SHEET NO. 094044)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT

N144,000FT

N143,500M

N143,000M

N141,200FT

645900mE

646600mE

73°12'50"W

73°12'10"W

42°53'30"N

4745500mN

ROARING BRANCH

HUNT ST. EXT.

GOLF COURSE

RUINS

BANK ST. EXT.

PAGENT

ROBINSON AVE.

WALLOOMSAC RIVER

BANK ST.

EASTVIEW DR.

SHARON DR.

WOODLAWN DR.

BIRCH DR.

CONVENT AVE.

LEONARD ST.

CEMETERY

(SHEET NO. 095043)
SCALE 1:1250

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS: PAVED — MAIN ST. (U.S. RT. 9)
- ROADS: UNPAVED
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SUGAR LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE / BRICK
- FENCES — WIRE
- CONTROL POINTS — VABM / Table
- STATE BOUNDARY — VERMONT / NEW HAMPSHIRE
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 5
- TRANSMISSION LINES

E280,000m E300,000m

N160,000m

N140,000m

4745500mN

42°53'30"N

CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(B), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY OBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper/l sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (values) ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18S and 18T west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094042)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
BUE
UTM
0°28'
17°41'
MAG.
13°38'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BANK ST.
SHEET NO. 094043
SERIES 1250 1976

(SHEET NO.)
E094,000M
E308,600FT
(SHEET NO.)
E094,500M
(SHEET NO. 095043)
E095,000M
E311,600FT
N045,000M
N147,400FT
42°54'10"N
475120041
ORCHARD RD.
VERMONT RY.
ETHAN ALLEN HWY.
HARMON RD.
WILLOWBROOK NO. 1
WILLOWBROOK NO. 2
WILLOW RD.
HICKS AVE.
LOVERS LANE
DAM
DRY RESERVOIR
FOOT BRIDGE
HUNT ST. EXT.
GOLF COURSE
WALLOOMSAC RIVER
(SHEET NO. 094043)
SCALE 1:1250
(SHEET NO. 095043)
SCALE 1:1250
Metres
Kilometres
Feet
Yards
Rods
Chains
Miles
LEGEND
BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED
ROADS UNPAVED
TRAILS & PATHS
RAILROADS
RIVERS, LAKES & PONDS
STREAMS & MAJOR DITCHES
WALLS
FENCES
CONTROL POINTS
STATE BOUNDARY
TREE LINES
HEDGES
TOPOGRAPHIC NAMES
HIGHWAY ROUTE NUMBERS
TRANSMISSION LINES
E085,000m
E200,000m
N190,000m
N160,000m
N140,000m
4150500mN
42°53'40"N
CANADA
FRANKLIN
ORLEANS
ESSEX
AMOSKEAG
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
SHEET LOCATION MAP
NOTICE
VERMONT STATUTES TITLE 32 VSA SEC. 3409(B) ; PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."
ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974
AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS
GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS
500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM. TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER
THE COORDINATE SYSTEMS
VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.
VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.
UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.
GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL
VCS
MAG.
TRUE
UTM
0°28'
1°41'
13°38'
NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH
OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES
BENNINGTON NORTHSIDE
SHEET NO. 094044
SERIES 1250 1976
(SHEET NO.)
N044,500M
N144,400FT
(SHEET NO.)
N044,000M
N144,400FT
73°12'50"W
645,900mE
646,600mE
73°12'10"W
(SHEET NO. 095043)

(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

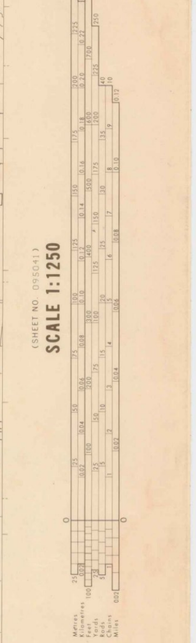
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

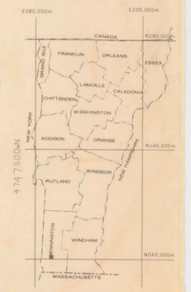
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094043)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT
(SHEET NO. 095043)

N143,000M
N140,280FT

N142,500M
N137,480FT
(SHEET NO.)

CEMETERY
CEMETERY
WALLS
WALLS
WALLS
MAIN
CONVENT AVE.
HOLDEN ST.
43° 33' 00"N
4 819 200M
McKINLEY ST.
WALLOOMSAC RIVER
SOULE ST.
ST.
ST.
BENMONT AVE.
McCALL AVE.
HARRISON AVE.
ST.
GRANT ST.
ELM
RD.
FROST
STARK
ST.
DEWEY
DEWEY
ST.
PUTNAM
BK.
43° 32' 40"N
4 818 800M

73° 12' 50" W
646,000mE

646,700mE
73° 12' 10" W
(SHEET NO. 095041)

(SHEET NO. 095042)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.03 0.07 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 200 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — OLD RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SPRUCE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE WIRE
- FENCES
- CONTROL POINTS — VABM
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — US 9
- TRANSMISSION LINES

E085,000m E200,000m
N280,000m
N160,000m
N040,000m
CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(D), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS.

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY OBA SYSTEMS

500-METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the stationary Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet corners along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094041)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0° 28'
13° 38'
1° 41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOULE ST.
SHEET NO. 094042
SERIES 1250 1976

(SHEET NO. 094044)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT

N144,000FT

N143,500M

N143,000M

N141,200FT

645900mE

646600mE

73°12'50"W

73°12'10"W

42°53'30"N

4745500mN

ROARING BRANCH

HUNT ST. EXT.

GOLF COURSE

RUINS

BANK ST. EXT.

PAGENT

ROBINSON AVE.

WALLOOMSAC RIVER

BANK ST.

EASTVIEW DR.

SHARON DR.

WOODLAWN DR.

BIRCH DR.

CONVENT AVE.

LEONARD ST.

CEMETERY

(SHEET NO. 095043)
SCALE 1:1250

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS: PAVED — MAIN ST. (U.S. RT. 9)
- ROADS: UNPAVED
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SUGAR LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE / BRICK
- FENCES — WIRE
- CONTROL POINTS — VABM / Table
- STATE BOUNDARY — VERMONT / NEW HAMPSHIRE
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 5
- TRANSMISSION LINES

E280,000m E300,000m

N160,000m

N140,000m

4745500mN

42°53'30"N

CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(B), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY OBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper/l sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (values) ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18S and 18T west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094042)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
BUE
UTM
0°28'
17°41'
MAG.
13°38'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BANK ST.
SHEET NO. 094043
SERIES 1250 1976

(SHEET NO.)
E094,000M
E308,600FT
(SHEET NO.)
E094,500M
(SHEET NO. 095043)
E095,000M
E311,600FT
N045,000M
N147,400FT
42°54'10"N
475120041
ORCHARD RD.
VERMONT RY.
ETHAN ALLEN HWY.
HARMON RD.
WILLOWBROOK NO. 1
WILLOWBROOK NO. 2
WILLOW RD.
HICKS AVE.
LOVERS LANE
DAM
DRY RESERVOIR
FOOT BRIDGE
HUNT ST. EXT.
GOLF COURSE
WALLOOMSAC RIVER
(SHEET NO. 094043)
SCALE 1:1250
(SHEET NO. 095043)
SCALE 1:1250
Metres
Kilometres
Feet
Yards
Rods
Chains
Miles
LEGEND
BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED
ROADS UNPAVED
TRAILS & PATHS
RAILROADS
RIVERS, LAKES & PONDS
STREAMS & MAJOR DITCHES
WALLS
FENCES
CONTROL POINTS
STATE BOUNDARY
TREE LINES
HEDGES
TOPOGRAPHIC NAMES
HIGHWAY ROUTE NUMBERS
TRANSMISSION LINES
E085,000m
E200,000m
N190,000m
N160,000m
N140,000m
4150500mN
42°53'40"N
CANADA
FRANKLIN
ORLEANS
ESSEX
AMOSKEAG
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
SHEET LOCATION MAP
NOTICE
VERMONT STATUTES TITLE 32 VSA SEC. 3409(B) ; PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."
ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974
AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS
GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS
500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM. TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER
THE COORDINATE SYSTEMS
VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.
VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.
UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.
GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL
VCS
MAG.
TRUE
UTM
0°28'
1°41'
13°38'
NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH
OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES
BENNINGTON NORTHSIDE
SHEET NO. 094044
SERIES 1250 1976
(SHEET NO.)
N044,500M
N144,400FT
(SHEET NO.)
N044,000M
N144,400FT
73°12'50"W
645,900mE
646,600mE
73°12'10"W
(SHEET NO. 095043)

(SHEET NO. 094046)

E094.000M
E308.600FT
E094.500M
E095.000M
E311.600FT
N046.000M
N151.400FT
N045.500M
N147.800FT
4258'40"N
4252'00"N
73°12'50"W
73°12'20"W
645900mE
646600mE

HWY. 7

ALLEN

ORCHARD RD.

ETHAN

VERMONT RY.

(SHEET NO. 093945)
(SHEET NO. 093946)
(SHEET NO. 094044)
(SHEET NO. 094045)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — 35.0 BG
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — EAGLE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone, concrete, other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Tee Hill
- HIGHWAY ROUTE NUMBERS — 7, 9
- TRANSMISSION LINES

E880.000m
E200.000m
N200.000m
N160.000m
N040.000m
CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2609(3) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1976

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE NORTH
MAG. NORTH
13°30'
0°20'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, ROUTE 7 NORTH
SHEET NO. 094045
SERIES 1250 1976

(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

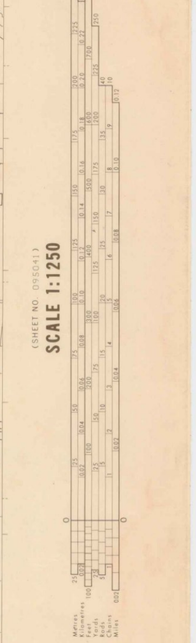
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

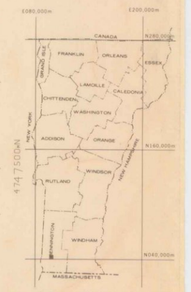
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094043)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT
(SHEET NO. 095043)

N143,000M
N140,280FT

N142,500M
N137,480FT
(SHEET NO.)

CEMETERY
CEMETERY
WALLS
WALLS
WALLS
MAIN
CONVENT AVE.
HOLDEN ST.
43° 33' 00"N
4 819 200M
McKINLEY ST.
WALLOOMSAC RIVER
SOULE ST.
ST.
ST.
BENMONT AVE.
McCALL AVE.
HARRISON AVE.
ST.
GRANT ST.
ELM
RD.
FROST
STARK
ST.
DEWEY
DEWEY
ST.
PUTNAM
BK.
43° 32' 40"N
4 818 800M

73° 12' 50" W
646,000mE

646,700mE
73° 12' 10" W
(SHEET NO. 095041)

(SHEET NO. 095042)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.03 0.07 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 200 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — OLD RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SPRUCE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE WIRE
- FENCES
- CONTROL POINTS — VABM
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — US 9
- TRANSMISSION LINES

E085,000m E200,000m
N280,000m
N160,000m
N040,000m
CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(D), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS.

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY OBA SYSTEMS

500-METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the stationary Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet corners along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094041)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0° 28'
13° 38'
1° 41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOULE ST.
SHEET NO. 094042
SERIES 1250 1976

(SHEET NO. 094044)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT

N144,000FT

N143,500M

N143,000M

N141,200FT

645900mE

646600mE

73°12'50"W

73°12'10"W

42°53'30"N

4745500mN

ROARING BRANCH

HUNT ST. EXT.

GOLF COURSE

RUINS

BANK ST. EXT.

PAGENT

ROBINSON AVE.

WALLOOMSAC RIVER

BANK ST.

EASTVIEW DR.

SHARON DR.

WOODLAWN DR.

BIRCH DR.

CONVENT AVE.

LEONARD ST.

CEMETERY

(SHEET NO. 095043)
SCALE 1:1250

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS: PAVED — MAIN ST. (U.S. RT. 9)
- ROADS: UNPAVED
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SUGAR LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE / BRICK
- FENCES — WIRE
- CONTROL POINTS — VABM / Table
- STATE BOUNDARY — VERMONT / NEW HAMPSHIRE
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 5
- TRANSMISSION LINES

E280,000m E300,000m

N160,000m

N140,000m

4745500mN

42°53'30"N

CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(B), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY OBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper/l sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (values) ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18S and 18T west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094042)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
BUE
UTM
0°28'
17°41'
MAG.
13°38'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BANK ST.
SHEET NO. 094043
SERIES 1250 1976

(SHEET NO.)
E094,000M
E308,600FT
(SHEET NO.)
E094,500M
(SHEET NO. 095043)
E095,000M
E311,600FT
N045,000M
N147,400FT
42°54'10"N
475120041
ORCHARD RD.
VERMONT RY.
ETHAN ALLEN HWY.
HARMON RD.
WILLOWBROOK NO. 1
WILLOWBROOK NO. 2
WILLOW RD.
HICKS AVE.
LOVERS LANE
DAM
DRY RESERVOIR
FOOT BRIDGE
HUNT ST. EXT.
GOLF COURSE
WALLOOMSAC RIVER
(SHEET NO. 094043)
SCALE 1:1250
(SHEET NO. 095043)
SCALE 1:1250
Metres
Kilometres
Feet
Yards
Rods
Chains
Miles
LEGEND
BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED
ROADS UNPAVED
TRAILS & PATHS
RAILROADS
RIVERS, LAKES & PONDS
STREAMS & MAJOR DITCHES
WALLS
FENCES
CONTROL POINTS
STATE BOUNDARY
TREE LINES
HEDGES
TOPOGRAPHIC NAMES
HIGHWAY ROUTE NUMBERS
TRANSMISSION LINES
E085,000m
E200,000m
N190,000m
N160,000m
N140,000m
4150500mN
42°53'40"N
CANADA
FRANKLIN
ORLEANS
ESSEX
AMOSKEAG
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
SHEET LOCATION MAP
NOTICE
VERMONT STATUTES TITLE 32 VSA SEC. 3409(B) ; PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."
ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974
AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS
GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS
500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM. TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER
THE COORDINATE SYSTEMS
VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.
VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.
UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.
GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL
VCS
MAG.
TRUE
UTM
0°28'
1°41'
13°38'
NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH
OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES
BENNINGTON NORTHSIDE
SHEET NO. 094044
SERIES 1250 1976
(SHEET NO.)
N044,500M
N144,400FT
(SHEET NO.)
N044,000M
N144,400FT
73°12'50"W
645,900mE
646,600mE
73°12'10"W
(SHEET NO. 095043)

(SHEET NO. 094046)

E094.000M
E308.600FT
E094.500M
E095.000M
E311.600FT
N046.000M
N151.400FT
N045.500M
N147.800FT
4258'40"N
4252'00"N
73°12'50"W
73°12'20"W
645900mE
646600mE

HWY. 7

ALLEN

ORCHARD RD.

ETHAN

VERMONT RY.

(SHEET NO. 093945)
(SHEET NO. 093946)
(SHEET NO. 094044)
(SHEET NO. 094045)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — 35.0 BG
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — EAGLE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone, concrete, other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Tee Hill
- HIGHWAY ROUTE NUMBERS — 7, 9
- TRANSMISSION LINES

E880.000m
E200.000m
N200.000m
N160.000m
N040.000m
CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2609(3) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1976

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE NORTH
MAG. NORTH
13°30'
0°20'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, ROUTE 7 NORTH
SHEET NO. 094045
SERIES 1250 1976

(SHEET NO. 095042)

E095,000M E312,000FT E095,500M E314,800FT E096,000M

N042,000M N137,400FT 42°52'30"N 73°13'00"W

(SHEET NO. 095042) (SHEET NO. 095043)

(SHEET NO. 094041) (SHEET NO. 096041)

N041,500M N134,600FT 42°52'10"N 73°12'00"W

(SHEET NO. 094040) (SHEET NO. 096040)

647000E 647700E

N041,000M N134,600FT 42°51'50"N 73°11'30"W

IMPERIAL AVE.

FAIRVIEW TERR.

GRANDVIEW ST.

AVE.

JEFFERSON AVE.

WEEKS ST.

WASHINGTON HGHTS.

FRANCIS ST.

OBSERVATORY ST.

SOUTH ST.

SILVER ST.

NORTON ST.

DARLING ST.

CUTLER ST.

BARBER ST.

PROSPECT ST.

WEST SIDE DR.

EAST SIDE DR.

BLVD.

MERSON ST.

BRYANT ST.

CRESCENT

GREENVIEW DR.

JEFFERSON RD.

GREENBRIAR ST.

MARILYN ST.

WEST CIRCLE

PINE CIRCLE

EAST CIRCLE

PINE

BNNGT 15

(SHEET NO. 095040)

SCALE 1:1250

Metres 25 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM 0°28' E 1°41' MAG 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

(SHEET NO. 096041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST. — RTE 80
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — SHED LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone / other
- FENCES
- CONTROL POINTS — vert. / horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 8
- TRANSMISSION LINES

E080,000m E200,000m N160,000m N240,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

NEW YORK ADDISON ORANGE WINDSOR

RUTLAND

BENNINGTON WINDHAM

MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(3) , PROVIDES THAT NO PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T (west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheet borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOUTH ST.
SHEET NO. 095041
SERIES 1250 1976

(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

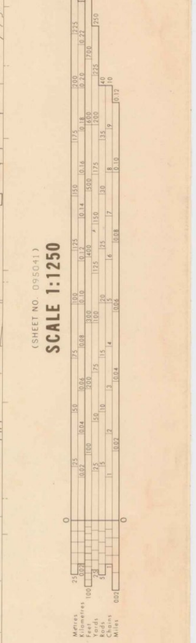
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

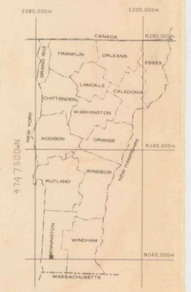
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094043)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT
(SHEET NO. 095043)

N143,000M
N140,280FT

N142,500M
N137,480FT
(SHEET NO.)

CEMETERY
CEMETERY
WALLS
WALLS
WALLS
MAIN
CONVENT AVE.
HOLDEN ST.
43° 33' 00"N
4 819 200M
McKINLEY ST.
WALLOOMSAC RIVER
SOULE ST.
ST.
ST.
BENMONT AVE.
McCALL AVE.
HARRISON AVE.
ST.
GRANT ST.
ELM
RD.
FROST
STARK
ST.
DEWEY
DEWEY
ST.
PUTNAM
BK.
43° 32' 40"N
4 818 800M

73° 12' 50" W
646,000mE

646,700mE
73° 12' 10" W
(SHEET NO. 095041)

(SHEET NO. 095042)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.03 0.07 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 200 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — OLD RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SPRUCE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE WIRE
- FENCES
- CONTROL POINTS — VABM
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — US 9
- TRANSMISSION LINES

E085,000m E200,000m
N280,000m
N160,000m
N040,000m
CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(D), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS.

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY OBA SYSTEMS

500-METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the stationary Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet corners along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094041)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0° 28'
13° 38'
1° 41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOULE ST.
SHEET NO. 094042
SERIES 1250 1976

(SHEET NO. 094044)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT

N144,000FT

N143,500M

N143,000M

N141,200FT

645900mE

646600mE

73°12'50"W

73°12'10"W

42°53'30"N

4745500mN

ROARING BRANCH

HUNT ST. EXT.

GOLF COURSE

RUINS

BANK ST. EXT.

PAGENT

ROBINSON AVE.

WALLOOMSAC RIVER

BANK ST.

EASTVIEW DR.

SHARON DR.

WOODLAWN DR.

BIRCH DR.

CONVENT AVE.

LEONARD ST.

CEMETERY

(SHEET NO. 095043)
SCALE 1:1250

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS: PAVED — MAIN ST. (U.S. RT. 9)
- ROADS: UNPAVED
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SUGAR LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE / BRICK
- FENCES — WIRE
- CONTROL POINTS — VABM / Table
- STATE BOUNDARY — VERMONT / NEW HAMPSHIRE
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 5
- TRANSMISSION LINES

E280,000m E300,000m

N160,000m

N140,000m

4745500mN

42°53'30"N

CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(B), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY OBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper/l sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (values) ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18S and 18T west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094042)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
BUE
UTM
0°28'
17°41'
MAG.
13°38'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BANK ST.
SHEET NO. 094043
SERIES 1250 1976

(SHEET NO.)
E094,000M
E308,600FT
(SHEET NO.)
E094,500M
(SHEET NO. 095043)
E095,000M
E311,600FT
N045,000M
N147,400FT
42°54'10"N
475120041
ORCHARD RD.
VERMONT RY.
ETHAN ALLEN HWY.
HARMON RD.
WILLOWBROOK NO. 1
WILLOWBROOK NO. 2
WILLOW RD.
HICKS AVE.
LOVERS LANE
DAM
DRY RESERVOIR
FOOT BRIDGE
HUNT ST. EXT.
GOLF COURSE
WALLOOMSAC RIVER
(SHEET NO. 094043)
SCALE 1:1250
(SHEET NO. 095043)
SCALE 1:1250
Metres
Kilometres
Feet
Yards
Rods
Chains
Miles
LEGEND
BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED
ROADS UNPAVED
TRAILS & PATHS
RAILROADS
RIVERS, LAKES & PONDS
STREAMS & MAJOR DITCHES
WALLS
FENCES
CONTROL POINTS
STATE BOUNDARY
TREE LINES
HEDGES
TOPOGRAPHIC NAMES
HIGHWAY ROUTE NUMBERS
TRANSMISSION LINES
E085,000m
E200,000m
N190,000m
N160,000m
N140,000m
4150500mN
42°53'40"N
CANADA
FRANKLIN
ORLEANS
ESSEX
AMOSKEAG
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
SHEET LOCATION MAP
NOTICE
VERMONT STATUTES TITLE 32 VSA SEC. 3409(B) ; PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."
ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974
AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS
GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS
500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM. TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER
THE COORDINATE SYSTEMS
VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.
VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.
UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.
GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL
VCS
MAG.
TRUE
UTM
0°28'
1°41'
13°38'
NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH
OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES
BENNINGTON NORTHSIDE
SHEET NO. 094044
SERIES 1250 1976
(SHEET NO.)
N044,500M
N144,400FT
(SHEET NO.)
N044,000M
N144,400FT
73°12'50"W
645,900mE
646,600mE
73°12'10"W
(SHEET NO. 095043)

(SHEET NO. 094046)

E094.000M
E308.600FT
E094.500M
E095.000M
E311.600FT
N046.000M
N151.400FT
N045.500M
N147.800FT
4258'40"N
4252'00"N
73°12'50"W
73°12'20"W
645900mE
646600mE

HWY. 7

ALLEN

ORCHARD RD.

ETHAN

VERMONT RY.

(SHEET NO. 093945)
(SHEET NO. 093946)
(SHEET NO. 094044)
(SHEET NO. 094045)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — 35.0 BG
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — EAGLE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone, concrete, other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Tee Hill
- HIGHWAY ROUTE NUMBERS — 7, 9
- TRANSMISSION LINES

E880.000m
E200.000m
N200.000m
N160.000m
N040.000m
CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2609(3) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1976

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE NORTH
MAG. NORTH
13°30'
0°20'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, ROUTE 7 NORTH
SHEET NO. 094045
SERIES 1250 1976

(SHEET NO. 095042)

E095,000M E312,000FT E095,500M E314,800FT E096,000M

N042,000M N137,400FT 42°52'30"N 73°13'00"W

(SHEET NO. 095042) (SHEET NO. 095043)

(SHEET NO. 094041) (SHEET NO. 096041)

N041,500M N134,600FT 42°52'10"N 73°12'00"W

(SHEET NO. 094040) (SHEET NO. 096040)

647000E 647700E

N041,000M N134,600FT 42°51'50"N 73°11'30"W

IMPERIAL AVE.

FAIRVIEW TERR.

GRANDVIEW ST.

AVE.

JEFFERSON AVE.

WEEKS ST.

WASHINGTON HGHTS.

FRANCIS ST.

OBSERVATORY ST.

SOUTH ST.

SILVER ST.

NORTON ST.

DARLING ST.

CUTLER ST.

BARBER ST.

PROSPECT ST.

WEST SIDE DR.

EAST SIDE DR.

BLVD.

MERSON ST.

BRYANT ST.

CRESCENT

GREENVIEW DR.

JEFFERSON RD.

GREENBRIAR ST.

MARILYN ST.

WEST CIRCLE

PINE CIRCLE

EAST CIRCLE

PINE

BNNGT 15

(SHEET NO. 095040)

SCALE 1:1250

Metres 25 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM 0°28' E 1°41' MAG 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

(SHEET NO. 096041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST. — RTE 80
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — SHED LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone / other
- FENCES
- CONTROL POINTS — vert. / horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 8
- TRANSMISSION LINES

E080,000m E200,000m N160,000m N240,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

NEW YORK ADDISON ORANGE WINDSOR

RUTLAND

BENNINGTON WINDHAM

MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(3) , PROVIDES THAT NO PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T (west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheet borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOUTH ST.
SHEET NO. 095041
SERIES 1250 1976

(SHEET NO. 095043)

E095.000M E312,000FT E095.500M E314,800FT E096,000M (SHEET NO. 095044)

N143,000M N140,800FT

(SHEET NO. 094042) N142,500M N142,000FT

(SHEET NO. 095041) 42°53'00"N 73°12'00"W 647000E 73°11'30"W 647700E 4749300mN 4748600mN

COUNTY ST. HUNT ST. ATHLETIC FIELD

VERMONT RY. AVE. BENMONT ST. LINCOLN ST. RIVER ST. DEPOT ST. NORTH ST. RUINS BROWNING ADAMS ST. SPRING ST. MAPLE ST. DIVISION PL. GAGE ST. PARK PL. PRATT SCOTT ST. SCHOOL WALLOOMSAC RIVER

MAIN ST. GRANT DEWEY BROOK FRANKLIN ST. ELM ST. WASHINGTON AVE. JEFFERSON AVE. SOUTH ST. BENNG 12 HILLSIDE AVE. SILVER ST. VALENTINE ST. UNION ST. MAIN ST. PLEASANT ST.

⑦ ⑨

Meters 0 25 50 75 100 125 150 175 200 225 250
Kilometers 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 0 100 200 300 400 500 600 700 800
Yards 0 25 50 75 100 125 150 175 200 225 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0 0.02 0.04 0.06 0.08 0.10 0.12

(SHEET NO. 095042) SCALE 1:1250

Meters 0 50 100 150 200 250 300 350 400 450 500 550 600
Feet 0 100 200 300 400 500 600 700 800 900 1000 1100 1200

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — DIRT RD.
- TRAILS & PATHS
- RAILROADS — MAINE S.R.
- RIVERS, LAKES & PONDS — RIVER LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone masonry other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 9
- TRANSMISSION LINES

SHEET LOCATION MAP

CANADA NEWPORT FRANKLIN ORLEANS ESSEX LAMOILLE CALEDONIA CHITTENDEN WASHINGTON ORANGE ADDISON WINDSOR RUTLAND WINDHAM MASSACHUSETTS NEW YORK

E280,000m E200,000m N180,000m N160,000m N140,000m N120,000m N100,000m N080,000m N060,000m N040,000m

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(h) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

600 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinator values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represents the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM MAG. 0°28' 14°41' 13°59'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON DOWNTOWN
SHEET NO. 095042
SERIES 1250 1976

(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

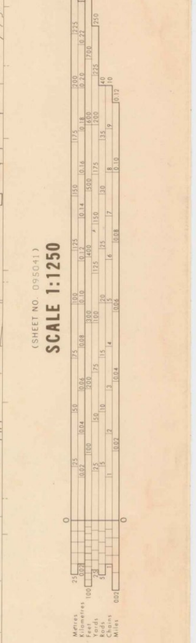
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

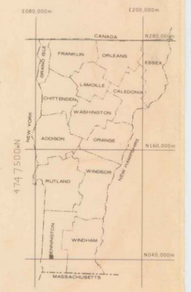
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094043)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT
(SHEET NO. 095043)

N143,000M
N140,280FT

N142,500M
N137,480FT
(SHEET NO.)

CEMETERY
CEMETERY
WALLS
WALLS
WALLS
MAIN
CONVENT AVE.
HOLDEN ST.
43° 33' 00"N
4 819 200M
McKINLEY ST.
WALLOOMSAC RIVER
SOULE ST.
ST.
ST.
BENMONT AVE.
McCALL AVE.
HARRISON AVE.
ST.
GRANT ST.
ELM
RD.
FROST
STARK
ST.
DEWEY
DEWEY
ST.
PUTNAM
BK.
43° 32' 40"N
4 818 800M

73° 12' 50" W
646,000mE

646,700mE
73° 12' 10" W
(SHEET NO. 095041)

(SHEET NO. 095042)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.03 0.07 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 200 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — OLD RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SPRUCE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE WIRE
- FENCES
- CONTROL POINTS — VABM
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — US 9
- TRANSMISSION LINES

E085,000m E200,000m
N280,000m
N160,000m
N040,000m
CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(D), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS.

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY OBA SYSTEMS

500-METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the stationary Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet corners along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094041)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0° 28'
13° 38'
1° 41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOULE ST.
SHEET NO. 094042
SERIES 1250 1976

(SHEET NO. 094044)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT

N144,000FT

N143,500M

N143,000M

N141,200FT

645900mE

646600mE

73°12'50"W

73°12'10"W

42°53'30"N

4745500mN

ROARING BRANCH

HUNT ST. EXT.

GOLF COURSE

RUINS

BANK ST. EXT.

PAGENT

ROBINSON AVE.

WALLOOMSAC RIVER

BANK ST.

EASTVIEW DR.

SHARON DR.

WOODLAWN DR.

BIRCH DR.

CONVENT AVE.

LEONARD ST.

CEMETERY

(SHEET NO. 095043)
SCALE 1:1250

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS: PAVED — MAIN ST. (U.S. RT. 9)
- ROADS: UNPAVED
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SUGAR LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE / BRICK
- FENCES — WIRE
- CONTROL POINTS — VABM / Table
- STATE BOUNDARY — VERMONT / NEW HAMPSHIRE
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 5
- TRANSMISSION LINES

E280,000m E300,000m

N160,000m

N140,000m

4745500mN

42°53'30"N

CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(B), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY OBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper/l sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (values) ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18S and 18T west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094042)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
BUE
UTM
0°28'
17°41'
MAG.
13°38'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BANK ST.
SHEET NO. 094043
SERIES 1250 1976

(SHEET NO.)
E094,000M
E308,600FT
(SHEET NO.)
E094,500M
(SHEET NO. 095043)
E095,000M
E311,600FT
N045,000M
N147,400FT
42°54'10"N
475120041
ORCHARD RD.
VERMONT RY.
ETHAN ALLEN HWY.
HARMON RD.
WILLOWBROOK NO. 1
WILLOWBROOK NO. 2
WILLOW RD.
HICKS AVE.
LOVERS LANE
DAM
DRY RESERVOIR
FOOT BRIDGE
HUNT ST. EXT.
GOLF COURSE
WALLOOMSAC RIVER
(SHEET NO. 094043)
SCALE 1:1250
(SHEET NO. 095043)
SCALE 1:1250
Metres
Kilometres
Feet
Yards
Rods
Chains
Miles
LEGEND
BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED
ROADS UNPAVED
TRAILS & PATHS
RAILROADS
RIVERS, LAKES & PONDS
STREAMS & MAJOR DITCHES
WALLS
FENCES
CONTROL POINTS
STATE BOUNDARY
TREE LINES
HEDGES
TOPOGRAPHIC NAMES
HIGHWAY ROUTE NUMBERS
TRANSMISSION LINES
E085,000m
E200,000m
N190,000m
N160,000m
N140,000m
4150500mN
42°53'40"N
CANADA
FRANKLIN
ORLEANS
ESSEX
AMOSKEAG
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
SHEET LOCATION MAP
NOTICE
VERMONT STATUTES TITLE 32 VSA SEC. 3409(B) ; PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."
ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974
AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS
GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS
500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM. TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER
THE COORDINATE SYSTEMS
VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.
VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.
UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.
GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL
VCS
MAG.
TRUE
UTM
0°28'
1°41'
13°38'
NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH
OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES
BENNINGTON NORTHSIDE
SHEET NO. 094044
SERIES 1250 1976
(SHEET NO.)
N044,500M
N144,400FT
(SHEET NO.)
N044,000M
N144,400FT
73°12'50"W
645,900mE
646,600mE
73°12'10"W
(SHEET NO. 095043)

(SHEET NO. 094046)

E094.000M
E308.600FT
E094.500M
E095.000M
E311.600FT
N046.000M
N151.400FT
N045.500M
N147.800FT
4258'40"N
4252'00"N
73°12'50"W
73°12'20"W
645900mE
646600mE

HWY. 7

ALLEN

ORCHARD RD.

ETHAN

VERMONT RY.

(SHEET NO. 093945)
(SHEET NO. 093946)
(SHEET NO. 094044)
(SHEET NO. 094045)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — 35.0 BG
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — EAGLE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone, concrete, other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Tee Hill
- HIGHWAY ROUTE NUMBERS — 7, 9
- TRANSMISSION LINES

E880.000m
E200.000m
N200.000m
N160.000m
N040.000m
CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2609(3) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1976

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE NORTH
MAG. NORTH
13°30'
0°20'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, ROUTE 7 NORTH
SHEET NO. 094045
SERIES 1250 1976

(SHEET NO. 095042)

E095,000M E312,000FT E095,500M E314,800FT E096,000M

N042,000M N137,400FT 42°52'30"N 73°13'00"W

(SHEET NO. 095042) (SHEET NO. 095043)

(SHEET NO. 094041) (SHEET NO. 096041)

N041,500M N134,600FT 42°52'10"N 73°12'00"W

(SHEET NO. 094040) (SHEET NO. 096040)

647000E 647700E

N041,000M N134,600FT 42°51'50"N 73°11'30"W

IMPERIAL AVE.

FAIRVIEW TERR.

GRANDVIEW ST.

AVE.

JEFFERSON AVE.

WEEKS ST.

WASHINGTON HGHTS.

FRANCIS ST.

OBSERVATORY ST.

SOUTH ST.

SILVER ST.

NORTON ST.

DARLING ST.

CUTLER ST.

BARBER ST.

PROSPECT ST.

WEST SIDE DR.

EAST SIDE DR.

BLVD.

MERSON ST.

BRYANT ST.

CRESCENT

GREENVIEW DR.

JEFFERSON RD.

GREENBRIAR ST.

MARILYN ST.

WEST CIRCLE

PINE CIRCLE

EAST CIRCLE

PINE

BNNGT 15

(SHEET NO. 095040)

SCALE 1:1250

Metres 25 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM 0°28' E 1°41' MAG 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

(SHEET NO. 096041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST. — RTE 80
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — SHED LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone / other
- FENCES
- CONTROL POINTS — vert. / horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 8
- TRANSMISSION LINES

E080,000m E200,000m N160,000m N240,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

NEW YORK ADDISON ORANGE WINDSOR

RUTLAND

BENNINGTON WINDHAM

MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(3) , PROVIDES THAT NO PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T (west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheet borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOUTH ST.
SHEET NO. 095041
SERIES 1250 1976

(SHEET NO. 095043)

E095.000M E312,000FT E095.500M E314,800FT E096,000M (SHEET NO. 095044)

N143,000M N140,800FT

(SHEET NO. 094042) N142,500M N142,000FT

(SHEET NO. 095041) 42°53'00"N 73°12'00"W 647000E 73°11'30"W 647700E 4749300mN 4748600mN

COUNTY ST. HUNT ST. ATHLETIC FIELD

VERMONT RY. AVE. BENMONT ST. LINCOLN ST. RIVER ST. DEPOT ST. NORTH ST. RUINS BROWNING ADAMS ST. SPRING ST. MAPLE ST. DIVISION PL. GAGE ST. PARK PL. PRATT SCOTT ST. SCHOOL WALLOOMSAC RIVER

MAIN ST. GRANT DEWEY BROOK FRANKLIN ST. ELM ST. WASHINGTON AVE. JEFFERSON AVE. SOUTH ST. BENNG 12 HILLSIDE AVE. SILVER ST. VALENTINE ST. UNION ST. MAIN ST. PLEASANT ST.

⑦ ⑨

Meters 0 25 50 75 100 125 150 175 200 225 250
Kilometers 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 0 100 200 300 400 500 600 700 800
Yards 0 25 50 75 100 125 150 175 200 225 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0 0.02 0.04 0.06 0.08 0.10 0.12

(SHEET NO. 095042) SCALE 1:1250

Meters 0 50 100 150 200 250 300 350 400 450 500 550 600
Feet 0 100 200 300 400 500 600 700 800 900 1000 1100 1200

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — DIRT RD.
- TRAILS & PATHS
- RAILROADS — MAINE S.R.
- RIVERS, LAKES & PONDS — RIVER LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone masonry other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 9
- TRANSMISSION LINES

SHEET LOCATION MAP

CANADA NEWPORT FRANKLIN ORLEANS ESSEX LAMOILLE CALEDONIA CHITTENDEN WASHINGTON ORANGE ADDISON WINDSOR RUTLAND WINDHAM MASSACHUSETTS NEW YORK

E280,000m E200,000m N180,000m N160,000m N140,000m N120,000m N100,000m N080,000m N060,000m N040,000m

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(h) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

600 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinator values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represents the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM MAG. 0°28' 14°41' 13°59'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON DOWNTOWN
SHEET NO. 095042
SERIES 1250 1976

(SHEET NO. 094043)

E095.000M

E312,000FT

(SHEET NO.)

E095.500M

E314,800FT

E096.000M

(SHEET NO.)

N144,000FT

N044.000M

4750.300M

42°53'30"N

TOWN HWY NO. 28

BROOKLYN DR.

ETHAN ALLEN HWY.

HUNT ST. EXT.

HUNT

BOWEN RD.

ROARING BRANCH

ST.

VERMONT

RY.

AVE.

WALL

7

HUNT

ST.

WALLOOMSAC RIVER

BENNINGTON

LEONARD ST.

WALL

WALL

DEPOT ST.

WALL

WALL

ETHAN ALLEN HWY. 7

CEMETERY

SOLDIERS' HOME

DRY RESERVOIR

TOP OF EARTHEN DAM

PARK ST.

SCHOOL

(SHEET NO. 094043)

N043.500M

N141,200FT

646,900E

73°12'00"W

647,600E

73°11'30"W

(SHEET NO. 095042)

(SHEET NO. 094043)

SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250

Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

Feet 100 200 300 400 500 600 700 800

Yards 25 50 75 100 125 150 175 200 225 250

Rods 5 10 15 20 25 30 35 40

Chains 1 2 3 4 5 6 7 8 9 10

Miles 0.02 0.04 0.06 0.08 0.10 0.12

ELEVATIONS SHOWN IN METRES

(1 METRE = 3.2808 FEET)

DATUM IS MEAN SEA LEVEL

(SHEET NO. 095042)

SCALE 1:1250

Metres Kilometres Feet Yards Rods Chains Miles

LEGEND

BUILDINGS

BUILDINGS UNDER CONSTR.

ROADS PAVED — MAIN ST.

ROADS UNPAVED — OLD RD.

TRAILS & PATHS

RAILROADS — MAINE R.R.

RIVERS, LAKES & PONDS — EQUAL LAKE

STREAMS & MAJOR DITCHES — BROOK

WALLS — STONE WALL

FENCES

CONTROL POINTS — VABM ▽ TOPO △

STATE BOUNDARY — VERMONT NEW YORK

TREE LINES

HEDGES

TOPOGRAPHIC NAMES — Big Top Hill

HIGHWAY ROUTE NUMBERS — US 7 VT 9

TRANSMISSION LINES

SHEET LOCATION MAP

E280,000m E200,000m

N4940.000M

N280,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

ADDISON ORANGE N160,000m

WINDSOR

RUTLAND

BENNINGTON WINDHAM

N040,000m

MASSACHUSETTS

NEW YORK

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 340(b)(), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 250 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM networks in Zones 18T and 18T west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

VCS TRUE UTM MAG 0°28' 1°41' 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON,
VETERANS' HOME
SHEET NO. 095043
SERIES 1250 1976

(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

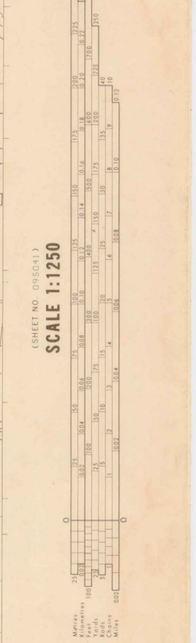
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

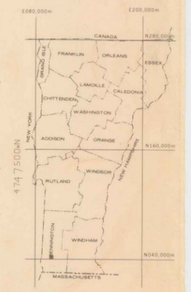
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094043)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT
(SHEET NO. 095043)

N143,000M
N140,280FT

N142,500M
N137,480FT
(SHEET NO.)

CEMETERY
CEMETERY
WALLS
WALLS
WALLS
MAIN
CONVENT AVE.
HOLDEN ST.
43° 33' 00"N
4 819 200M
McKINLEY ST.
WALLOOMSAC RIVER
SOULE ST.
ST.
ST.
BENMONT AVE.
McCALL AVE.
HARRISON AVE.
ST.
GRANT ST.
ELM
RD.
FROST
STARK
ST.
DEWEY
DEWEY
ST.
PUTNAM
BK.
43° 32' 40"N
4 818 800M

73° 12' 50" W
646,000mE

646,700mE
73° 12' 10" W
(SHEET NO. 095041)

(SHEET NO. 095042)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.03 0.07 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 200 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — OLD RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SPRUCE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE WIRE
- FENCES
- CONTROL POINTS — VABM
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — US 9
- TRANSMISSION LINES

E085,000m E200,000m
N280,000m
N160,000m
N040,000m
CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(D), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS.

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY OBA SYSTEMS

500-METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the stationary Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet corners along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094041)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0° 28'
13° 38'
1° 41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOULE ST.
SHEET NO. 094042
SERIES 1250 1976

(SHEET NO. 094044)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT

N144,000FT

N143,500M

N143,000M

N141,200FT

645900mE

646600mE

73°12'50"W

73°12'10"W

42°53'30"N

4745500mN

ROARING BRANCH

HUNT ST. EXT.

GOLF COURSE

RUINS

BANK ST. EXT.

PAGENT

ROBINSON AVE.

WALLOOMSAC RIVER

BANK ST.

EASTVIEW DR.

SHARON DR.

WOODLAWN DR.

BIRCH DR.

CONVENT AVE.

LEONARD ST.

CEMETERY

(SHEET NO. 095043)
SCALE 1:1250

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS: PAVED — MAIN ST. (U.S. RT. 9)
- ROADS: UNPAVED
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SUGAR LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE / BRICK
- FENCES — WIRE
- CONTROL POINTS — VABM / Table
- STATE BOUNDARY — VERMONT / NEW HAMPSHIRE
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 5
- TRANSMISSION LINES

E280,000m E300,000m

N160,000m

N140,000m

4745500mN

42°53'30"N

CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(B), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY OBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper/l sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (values) ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18S and 18T west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094042)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
BUE
UTM
0°28'
17°41'
MAG.
13°38'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BANK ST.
SHEET NO. 094043
SERIES 1250 1976

(SHEET NO.)
E094,000M
E308,600FT
(SHEET NO.)
E094,500M
(SHEET NO. 095043)
E095,000M
E311,600FT
N045,000M
N147,400FT
42°54'10"N
475120041
ORCHARD RD.
VERMONT RY.
ETHAN ALLEN HWY.
HARMON RD.
WILLOWBROOK NO. 1
WILLOWBROOK NO. 2
WILLOW RD.
HICKS AVE.
LOVERS LANE
DAM
DRY RESERVOIR
FOOT BRIDGE
HUNT ST. EXT.
GOLF COURSE
WALLOOMSAC RIVER
(SHEET NO. 094043)
SCALE 1:1250
(SHEET NO. 095043)
SCALE 1:1250
Metres
Kilometres
Feet
Yards
Rods
Chains
Miles
LEGEND
BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED
ROADS UNPAVED
TRAILS & PATHS
RAILROADS
RIVERS, LAKES & PONDS
STREAMS & MAJOR DITCHES
WALLS
FENCES
CONTROL POINTS
STATE BOUNDARY
TREE LINES
HEDGES
TOPOGRAPHIC NAMES
HIGHWAY ROUTE NUMBERS
TRANSMISSION LINES
E085,000m
E200,000m
N190,000m
N160,000m
N140,000m
4150500mN
42°53'40"N
CANADA
FRANKLIN
ORLEANS
ESSEX
AMOSKEAG
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
SHEET LOCATION MAP
NOTICE
VERMONT STATUTES TITLE 32 VSA SEC. 3409(B) ; PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."
ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974
AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS
GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS
500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM. TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER
THE COORDINATE SYSTEMS
VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.
VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.
UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.
GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL
VCS
MAG.
TRUE
UTM
0°28'
1°41'
13°38'
NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH
OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES
BENNINGTON NORTHSIDE
SHEET NO. 094044
SERIES 1250 1976
(SHEET NO.)
N044,500M
N144,400FT
(SHEET NO.)
N044,000M
N144,400FT
73°12'50"W
645,900mE
646,600mE
73°12'10"W
(SHEET NO. 095043)

(SHEET NO. 094046)

E094.000M
E308.600FT
E094.500M
E095.000M
E311.600FT
N046.000M
N151.400FT
N045.500M
N147.800FT
4258'40"N
4252'00"N
73°12'50"W
73°12'20"W
645900mE
646600mE

HWY. 7

ALLEN

ORCHARD RD.

ETHAN

VERMONT RY.

(SHEET NO. 093945)
(SHEET NO. 093946)
(SHEET NO. 094044)
(SHEET NO. 094045)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — 35.0 BG
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — EAGLE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone, concrete, other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Tee Hill
- HIGHWAY ROUTE NUMBERS — 7, 9
- TRANSMISSION LINES

E880.000m
E200.000m
N200.000m
N160.000m
N040.000m
CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2609(3) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1976

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE NORTH
MAG. NORTH
13°30'
0°20'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, ROUTE 7 NORTH
SHEET NO. 094045
SERIES 1250 1976

(SHEET NO. 095042)

E095,000M E312,000FT E095,500M E314,800FT E096,000M

N042,000M N137,400FT 42°52'30"N 73°13'00"W

(SHEET NO. 095042) (SHEET NO. 095043)

(SHEET NO. 094041) (SHEET NO. 096041)

N041,500M N134,600FT 42°52'10"N 73°12'00"W

(SHEET NO. 094040) (SHEET NO. 096040)

647000E 647700E

N041,000M N134,600FT 42°51'50"N 73°11'30"W

IMPERIAL AVE.

FAIRVIEW TERR.

GRANDVIEW ST.

AVE.

JEFFERSON AVE.

WEEKS ST.

WASHINGTON HGHTS.

FRANCIS ST.

OBSERVATORY ST.

SOUTH ST.

SILVER ST.

NORTON ST.

DARLING ST.

CUTLER ST.

BARBER ST.

PROSPECT ST.

WEST SIDE DR.

EAST SIDE DR.

BLVD.

MERSON ST.

BRYANT ST.

CRESCENT

GREENVIEW DR.

JEFFERSON RD.

GREENBRIAR ST.

MARILYN ST.

WEST CIRCLE

PINE CIRCLE

EAST CIRCLE

PINE

BNNGT 15

(SHEET NO. 095040)

SCALE 1:1250

Metres 25 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM 0°28' E 1°41' MAG 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

(SHEET NO. 096041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST. — RTE 80
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — SHED LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone / other
- FENCES
- CONTROL POINTS — vert. / horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 8
- TRANSMISSION LINES

E080,000m E200,000m N160,000m N240,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

NEW YORK ADDISON ORANGE WINDSOR

RUTLAND

BENNINGTON WINDHAM

MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(3) , PROVIDES THAT NO PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T (west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheet borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOUTH ST.
SHEET NO. 095041
SERIES 1250 1976

(SHEET NO. 095043)

E095.000M E312,000FT E095.500M E314,800FT E096,000M (SHEET NO. 095044)

N143,000M N140,800FT

(SHEET NO. 094042) N142,500M N142,000FT

(SHEET NO. 095041) 42°53'00"N 73°12'00"W 647000E 73°11'30"W 647700E 4749300mN 4748600mN

COUNTY ST. HUNT ST. ATHLETIC FIELD

VERMONT RY. AVE. BENMONT ST. LINCOLN ST. RIVER ST. DEPOT ST. NORTH ST. RUINS BROWNING ADAMS ST. SPRING ST. MAPLE ST. DIVISION PL. GAGE ST. PARK PL. PRATT SCOTT ST. SCHOOL WALLOOMSAC RIVER

MAIN ST. GRANT DEWEY BROOK FRANKLIN ST. ELM ST. WASHINGTON AVE. JEFFERSON AVE. SOUTH ST. BENNG 12 HILLSIDE AVE. SILVER ST. VALENTINE ST. UNION ST. MAIN ST. PLEASANT ST.

⑦ ⑨

Meters 0 25 50 75 100 125 150 175 200 225 250
Kilometers 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 0 100 200 300 400 500 600 700 800
Yards 0 25 50 75 100 125 150 175 200 225 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0 0.02 0.04 0.06 0.08 0.10 0.12

(SHEET NO. 095042) SCALE 1:1250

Meters 0 50 100 150 200 250 300 350 400 450 500 550 600
Feet 0 100 200 300 400 500 600 700 800 900 1000 1100 1200

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — DIRT RD.
- TRAILS & PATHS
- RAILROADS — MAINE S.R.
- RIVERS, LAKES & PONDS — RIVER LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone masonry other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 9
- TRANSMISSION LINES

SHEET LOCATION MAP

CANADA NEWPORT FRANKLIN ORLEANS ESSEX LAMOILLE CALEDONIA CHITTENDEN WASHINGTON ORANGE ADDISON WINDSOR RUTLAND WINDHAM MASSACHUSETTS NEW YORK

E280,000m E200,000m N180,000m N160,000m N140,000m N120,000m N100,000m N080,000m N060,000m N040,000m

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(h) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

600 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinator values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represents the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM MAG. 0°28' 14°41' 13°59'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON DOWNTOWN
SHEET NO. 095042
SERIES 1250 1976

(SHEET NO. 094043)

E095.000M

E312,000FT

(SHEET NO.)

E095.500M

E314,800FT

E096.000M

(SHEET NO.)

N144,000FT

N044.000M

4750.300M

42°53'30"N

TOWN HWY NO. 28

BROOKLYN DR.

ETHAN ALLEN HWY.

HUNT ST. EXT.

HUNT

BOWEN RD.

ROARING BRANCH

ST.

VERMONT

RY.

AVE.

WALL

7

HUNT

ST.

WALLOOMSAC RIVER

BENNINGTON

LEONARD ST.

WALL

WALL

DEPOT ST.

WALL

WALL

ETHAN ALLEN HWY. 7

CEMETERY

SOLDIERS' HOME

DRY RESERVOIR

TOP OF EARTHEN DAM

PARK ST.

SCHOOL

(SHEET NO. 094043)

N043.500M

N141,200FT

646,900E

73°12'00"W

647,600E

73°11'30"W

(SHEET NO. 095042)

(SHEET NO. 094043)

SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250

Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

Feet 100 200 300 400 500 600 700 800

Yards 25 50 75 100 125 150 175 200 225 250

Rods 5 10 15 20 25 30 35 40

Chains 1 2 3 4 5 6 7 8 9 10

Miles 0.02 0.04 0.06 0.08 0.10 0.12

ELEVATIONS SHOWN IN METRES

(1 METRE = 3.2808 FEET)

DATUM IS MEAN SEA LEVEL

(SHEET NO. 095042)

SCALE 1:1250

Metres Kilometres Feet Yards Rods Chains Miles

LEGEND

BUILDINGS

BUILDINGS UNDER CONSTR.

ROADS PAVED — MAIN ST.

ROADS UNPAVED — OLD RD.

TRAILS & PATHS

RAILROADS — MAINE R.R.

RIVERS, LAKES & PONDS — EQUAL LAKE

STREAMS & MAJOR DITCHES — BROOK

WALLS — STONE WALL

FENCES

CONTROL POINTS — VABM ▽ TOPO △

STATE BOUNDARY — VERMONT NEW YORK

TREE LINES

HEDGES

TOPOGRAPHIC NAMES — Big Top Hill

HIGHWAY ROUTE NUMBERS — US 7 VT 9

TRANSMISSION LINES

SHEET LOCATION MAP

E280,000m E200,000m

N4940.000M

N280,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

ADDISON ORANGE N160,000m

WINDSOR

RUTLAND

BENNINGTON WINDHAM

N040,000m

MASSACHUSETTS

NEW YORK

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 340(b)(), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 250 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM networks in Zones 18T and 18T west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

VCS TRUE UTM MAG 0°28' 1°41' 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON,
VETERANS' HOME
SHEET NO. 095043
SERIES 1250 1976

(SHEET NO. 094045)

E095,000M

E312,800FT

E314,800FT

E096,000M

N045,000M

N147,400FT

4°54'10"N

4751 300M

TENNIS COURTS

LOVERS LANE

KOCHER DR.

KOCHER DR.

EAST RD.

VERMONT RY.

TOWN HWY. NO. 28

646,900mE

647,600mE

73°12'00"W

73°11'30"W

N044,450M

N144,400FT

4°53'40"N

4735 300M

(SHEET NO. 094044)

(SHEET NO. 095043)

(SHEET NO. 096044)

(SHEET NO. 095044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED — MAIN ST
ROADS UNPAVED — OLD RD
TRAILS & PATHS
RAILROADS — MAINE R.R.
RIVERS, LAKES & PONDS — TROUT LAKE
STREAMS & MAJOR DITCHES — BROOK
WALLS — stone / BELL
FENCES
CONTROL POINTS — HYD. / hand
STATE BOUNDARY — VERMONT / NEW YORK
TREE LINES
HEDGES
TOPOGRAPHIC NAMES — Big Top Hill
HIGHWAY ROUTE NUMBERS — 30 / 5
TRANSMISSION LINES

E280,000m

E200,000m

N280,000m

N160,000m

N240,000m

CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
NEW YORK
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES, TITLE 32 VSA SEC. 3409(3), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE TAX COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHIC TAKES SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0°28'
13°W
14°E

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, KOCHER DRIVE
SHEET NO. 095044
SERIES 1250 1976

(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

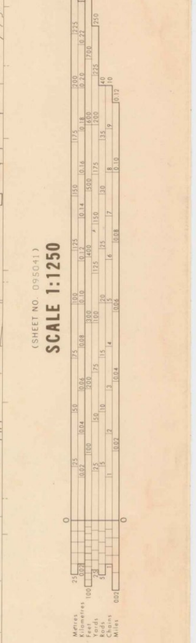
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

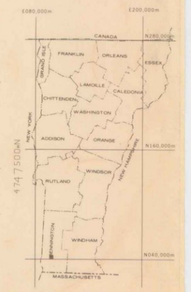
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094043)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT
(SHEET NO. 095043)

N143,000M
N140,280FT

N142,500M
N137,480FT
(SHEET NO.)

CEMETERY
CEMETERY
WALLS
WALLS
WALLS
MAIN
CONVENT AVE.
HOLDEN ST.
43° 33' 00"N
4 819 200M
McKINLEY ST.
WALLOOMSAC RIVER
SOULE ST.
ST.
ST.
BENMONT AVE.
McCALL AVE.
HARRISON AVE.
ST.
GRANT ST.
ELM
RD.
FROST
STARK
ST.
DEWEY
DEWEY
ST.
PUTNAM
BK.
43° 32' 40"N
4 818 800M

73° 12' 50" W
646,000mE

646,700mE
73° 12' 10" W
(SHEET NO. 095041)

(SHEET NO. 095042)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.03 0.07 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 200 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — OLD RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SPRUCE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE WIRE
- FENCES
- CONTROL POINTS — VABM
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — US 9
- TRANSMISSION LINES

E085,000m E200,000m
N280,000m
N160,000m
N040,000m
CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(D), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS.

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY OBA SYSTEMS

500-METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the stationary Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet corners along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094041)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0° 28'
13° 38'
1° 41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOULE ST.
SHEET NO. 094042
SERIES 1250 1976

(SHEET NO. 094044)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT

N144,000FT

N143,500M

N143,000M

N141,200FT

645900mE

646600mE

73°12'50"W

73°12'10"W

42°53'30"N

4745500mN

ROARING BRANCH

HUNT ST. EXT.

GOLF COURSE

RUINS

BANK ST. EXT.

PAGENT

ROBINSON AVE.

WALLOOMSAC RIVER

BANK ST.

EASTVIEW DR.

SHARON DR.

WOODLAWN DR.

BIRCH DR.

CONVENT AVE.

LEONARD ST.

CEMETERY

(SHEET NO. 095043)
SCALE 1:1250

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS: PAVED — MAIN ST. (U.S. RT. 9)
- ROADS: UNPAVED
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SUGAR LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE / BRICK
- FENCES — WIRE
- CONTROL POINTS — VABM / Table
- STATE BOUNDARY — VERMONT / NEW HAMPSHIRE
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 5
- TRANSMISSION LINES

E280,000m E300,000m

N160,000m

N140,000m

4745500mN

42°53'30"N

CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(B), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY OBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper/l sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (values) ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18S and 18T west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094042)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
BUE
UTM
0°28'
17°41'
MAG.
13°38'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BANK ST.
SHEET NO. 094043
SERIES 1250 1976

(SHEET NO.)
E094,000M
E308,600FT
(SHEET NO.)
E094,500M
(SHEET NO. 095043)
E095,000M
E311,600FT
N045,000M
N147,400FT
42°54'10"N
475120041
ORCHARD RD.
VERMONT RY.
ETHAN ALLEN HWY.
HARMON RD.
WILLOWBROOK NO. 1
WILLOWBROOK NO. 2
WILLOW RD.
HICKS AVE.
LOVERS LANE
DAM
DRY RESERVOIR
FOOT BRIDGE
HUNT ST. EXT.
GOLF COURSE
WALLOOMSAC RIVER
(SHEET NO. 094043)
SCALE 1:1250
(SHEET NO. 095043)
SCALE 1:1250
Metres
Kilometres
Feet
Yards
Rods
Chains
Miles
LEGEND
BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED
ROADS UNPAVED
TRAILS & PATHS
RAILROADS
RIVERS, LAKES & PONDS
STREAMS & MAJOR DITCHES
WALLS
FENCES
CONTROL POINTS
STATE BOUNDARY
TREE LINES
HEDGES
TOPOGRAPHIC NAMES
HIGHWAY ROUTE NUMBERS
TRANSMISSION LINES
E085,000m
E200,000m
N190,000m
N160,000m
N140,000m
4150500mN
42°53'40"N
CANADA
FRANKLIN
ORLEANS
ESSEX
AMOSKEAG
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
SHEET LOCATION MAP
NOTICE
VERMONT STATUTES TITLE 32 VSA SEC. 3409(B) ; PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."
ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974
AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS
GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS
500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM. TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER
THE COORDINATE SYSTEMS
VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.
VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.
UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.
GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL
VCS
MAG.
TRUE
UTM
0°28'
1°41'
13°38'
NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH
OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES
BENNINGTON NORTHSIDE
SHEET NO. 094044
SERIES 1250 1976
(SHEET NO.)
N044,500M
N144,400FT
(SHEET NO.)
N044,000M
N144,400FT
73°12'50"W
645,900mE
646,600mE
73°12'10"W
(SHEET NO. 095043)

(SHEET NO. 094046)

E094.000M
E308.600FT
E094.500M
E095.000M
E311.600FT
N046.000M
N151.400FT
N045.500M
N147.800FT
4258'40"N
4252'00"N
73°12'50"W
73°12'20"W
645900mE
646600mE

HWY. 7

ALLEN

ORCHARD RD.

ETHAN

VERMONT RY.

(SHEET NO. 093945)
(SHEET NO. 093946)
(SHEET NO. 094044)
(SHEET NO. 094045)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — 35.0 BG
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — EAGLE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone, concrete, other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Tee Hill
- HIGHWAY ROUTE NUMBERS — 7, 9
- TRANSMISSION LINES

E880.000m
E200.000m
N200.000m
N160.000m
N040.000m
CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2609(3) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1976

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE NORTH
MAG. NORTH
13°30'
0°20'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, ROUTE 7 NORTH
SHEET NO. 094045
SERIES 1250 1976

(SHEET NO. 095042)

E095,000M E312,000FT E095,500M E314,800FT E096,000M

N042,000M N137,400FT 42°52'30"N 73°13'00"W

(SHEET NO. 095042) (SHEET NO. 095043)

(SHEET NO. 094041) (SHEET NO. 096041)

N041,500M N134,600FT 42°52'10"N 73°12'00"W

(SHEET NO. 094040) (SHEET NO. 096040)

647000E 647700E

N041,000M N134,600FT 42°51'50"N 73°11'30"W

IMPERIAL AVE.

FAIRVIEW TERR.

GRANDVIEW ST.

AVE.

JEFFERSON AVE.

WEEKS ST.

WASHINGTON HGHTS.

FRANCIS ST.

OBSERVATORY ST.

SOUTH ST.

SILVER ST.

NORTON ST.

DARLING ST.

CUTLER ST.

BARBER ST.

PROSPECT ST.

WEST SIDE DR.

EAST SIDE DR.

BLVD.

MERSON ST.

BRYANT ST.

CRESCENT

GREENVIEW DR.

JEFFERSON RD.

GREENBRIAR ST.

MARILYN ST.

WEST CIRCLE

PINE CIRCLE

EAST CIRCLE

PINE

BNNGT 15

(SHEET NO. 095040)

SCALE 1:1250

Metres 25 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM 0°28' E 1°41' MAG 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

(SHEET NO. 096041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST. — RTE 80
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — SHED LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone / other
- FENCES
- CONTROL POINTS — vert. / horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 8
- TRANSMISSION LINES

E080,000m E200,000m N160,000m N240,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

NEW YORK ADDISON ORANGE WINDSOR

RUTLAND

BENNINGTON WINDHAM

MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(3) , PROVIDES THAT NO PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T (west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheet borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOUTH ST.
SHEET NO. 095041
SERIES 1250 1976

(SHEET NO. 095043)

E095.000M E312,000FT E095.500M E314,800FT E096,000M (SHEET NO. 095044)

N143,000M N140,800FT

(SHEET NO. 094042) N142,500M N142,000FT

(SHEET NO. 095041) 42°53'00"N 73°12'00"W 647000E 73°11'30"W 647700E 4749300mN 4748600mN

COUNTY ST. HUNT ST. ATHLETIC FIELD

VERMONT RY. AVE. BENMONT ST. LINCOLN ST. RIVER ST. DEPOT ST. NORTH ST. RUINS BROWNING ADAMS ST. SPRING ST. MAPLE ST. DIVISION PL. GAGE ST. PARK PL. PRATT SCOTT ST. SCHOOL WALLOOMSAC RIVER

MAIN ST. GRANT DEWEY BROOK FRANKLIN ST. ELM ST. WASHINGTON AVE. JEFFERSON AVE. SOUTH ST. BENNG 12 HILLSIDE AVE. SILVER ST. VALENTINE ST. UNION ST. MAIN ST. PLEASANT ST.

⑦ ⑨

Meters 0 25 50 75 100 125 150 175 200 225 250
Kilometers 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 0 100 200 300 400 500 600 700 800
Yards 0 25 50 75 100 125 150 175 200 225 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0 0.02 0.04 0.06 0.08 0.10 0.12

(SHEET NO. 095042) SCALE 1:1250

Meters 0 50 100 150 200 250 300 350 400 450 500 550 600
Feet 0 100 200 300 400 500 600 700 800 900 1000 1100 1200

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — DIRT RD.
- TRAILS & PATHS
- RAILROADS — MAINE S.R.
- RIVERS, LAKES & PONDS — RIVER LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone masonry other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 9
- TRANSMISSION LINES

SHEET LOCATION MAP

CANADA NEWPORT FRANKLIN ORLEANS ESSEX LAMOILLE CALEDONIA CHITTENDEN WASHINGTON ORANGE ADDISON WINDSOR RUTLAND WINDHAM MASSACHUSETTS NEW YORK

E280,000m E200,000m N180,000m N160,000m N140,000m N120,000m N100,000m N080,000m N060,000m N040,000m

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(h) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

600 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinator values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represents the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM MAG. 0°28' 14°41' 13°59'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON DOWNTOWN
SHEET NO. 095042
SERIES 1250 1976

(SHEET NO. 094043)

E095.000M

E312,000FT

(SHEET NO.)

E095.500M

E314,800FT

E096.000M

(SHEET NO.)

N144,000FT

N044.000M

4750.300M

42°53'30"N

TOWN HWY NO. 28

BROOKLYN DR.

ETHAN ALLEN HWY.

HUNT ST. EXT.

HUNT

BOWEN RD.

ROARING BRANCH

ST.

VERMONT

RY.

AVE.

WALL

7

HUNT

ST.

WALLOOMSAC RIVER

BENNINGTON

LEONARD ST.

WALL

WALL

DEPOT ST.

WALL

WALL

ETHAN ALLEN HWY. 7

CEMETERY

SOLDIERS' HOME

DRY RESERVOIR

TOP OF EARTHEN DAM

PARK ST.

SCHOOL

(SHEET NO. 094043)

N043.500M

N141,200FT

646,900E

73°12'00"W

647,600E

73°11'30"W

(SHEET NO. 095042)

(SHEET NO. 094043)

SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250

Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

Feet 100 200 300 400 500 600 700 800

Yards 25 50 75 100 125 150 175 200 225 250

Rods 5 10 15 20 25 30 35 40

Chains 1 2 3 4 5 6 7 8 9 10

Miles 0.02 0.04 0.06 0.08 0.10 0.12

ELEVATIONS SHOWN IN METRES

(1 METRE = 3.2808 FEET)

DATUM IS MEAN SEA LEVEL

(SHEET NO. 095042)

SCALE 1:1250

Metres Kilometres Feet Yards Rods Chains Miles

LEGEND

BUILDINGS

BUILDINGS UNDER CONSTR.

ROADS PAVED — MAIN ST.

ROADS UNPAVED — OLD RD.

TRAILS & PATHS

RAILROADS — MAINE R.R.

RIVERS, LAKES & PONDS — EQUAL LAKE

STREAMS & MAJOR DITCHES — BROOK

WALLS — STONE WALL

FENCES

CONTROL POINTS — VABM ▽ TOPO △

STATE BOUNDARY — VERMONT NEW YORK

TREE LINES

HEDGES

TOPOGRAPHIC NAMES — Big Top Hill

HIGHWAY ROUTE NUMBERS — US 7 VT 9

TRANSMISSION LINES

SHEET LOCATION MAP

E280,000m E200,000m

N4940.000M

N280,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

ADDISON ORANGE N160,000m

WINDSOR

RUTLAND

BENNINGTON WINDHAM

N040,000m

MASSACHUSETTS

NEW YORK

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 340(b)(), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 250 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM networks in Zones 18T and 18T west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

VCS TRUE UTM MAG 0°28' 1°41' 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON,
VETERANS' HOME
SHEET NO. 095043
SERIES 1250 1976

(SHEET NO. 094045)

E095,000M

E312,800FT

E314,800FT

E096,000M

N045,000M

N147,400FT

4°54'10"N

4751 300M

TENNIS COURTS

LOVERS LANE

KOCHER DR.

KOCHER DR.

EAST RD.

VERMONT RY.

TOWN HWY. NO. 28

646,900mE

647,600mE

73°12'00"W

73°11'30"W

N044,450M

N144,400FT

4°53'40"N

4735 300M

(SHEET NO. 094044)

(SHEET NO. 095043)

(SHEET NO. 096044)

(SHEET NO. 095044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED — MAIN ST
ROADS UNPAVED — OLD RD
TRAILS & PATHS
RAILROADS — MAINE R.R.
RIVERS, LAKES & PONDS — TROUT LAKE
STREAMS & MAJOR DITCHES — BROOK
WALLS — stone / BELL
FENCES
CONTROL POINTS — HYD. / hand
STATE BOUNDARY — VERMONT / NEW YORK
TREE LINES
HEDGES
TOPOGRAPHIC NAMES — Big Top Hill
HIGHWAY ROUTE NUMBERS — 30 / 5
TRANSMISSION LINES

E280,000m

E200,000m

N280,000m

N160,000m

N240,000m

CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
NEW YORK
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES, TITLE 32 VSA SEC. 3409(3), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE TAX COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHIC TAKES SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0°28'
13°W
14°E

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, KOCHER DRIVE
SHEET NO. 095044
SERIES 1250 1976

(SHEET NO. 096042)
(SHEET NO. 095041)
(SHEET NO. 097041)
(SHEET NO. 095043)
(SHEET NO. 097043)

E096,000M E315,200FT
E097,000M E318,200FT
N042,000M
N041,500M
N137,400FT
N136,400FT
42°52'30"N
42°52'10"N
73°11'20"W
73°10'50"W
64⊞000mE
64⊞700mE

LAFAYETTE ST.
FAIRVIEW TERR.
IMPERIAL AVE.
HAMLEN AVE. EXT.
GRANDVIEW AVE.
COULTER AVE.
COULTER ST.
MORGAN ST.
COREY LA.
C RESCENT BLVD.
LA MARGARET
WALLOOMSAC RIVER
CHIMES ST.
BRANCH ST.
BEECH ST.
TEL CIR.
TEL RD.
RUTTER RD.
CT.
CIR.
ATHLETIC FIELD
ROOSEVS

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — DIRT RD
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — TROUT LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone — grav — WALL
- FENCE
- CONTROL POINTS — vert — horiz
- STATE BOUNDARY — VERMONT NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 7 — 9
- TRANSMISSION LINES

(SHEET NO. 097041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 0 100 200 300 400 500 600 700 800
Yards 0 25 50 75 100 125 150 175 200 225 250
Rods 5 0 15 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0 0.02 0.04 0.06 0.08 0.10 0.12

E080,000m E200,000m
N280,000m
N160,000m
N040,000m
44°17'00"N
CANADA
GRAND ISLE
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW YORK
LAKE CHAMPLAIN

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 3409(B), PROVIDES THAT NA PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

100 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 096040)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
MAG
TRUE
UTM
0°27'
1°41'
13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, MORGAN ST.
SHEET NO. 096041
SERIES 1250 1976

(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

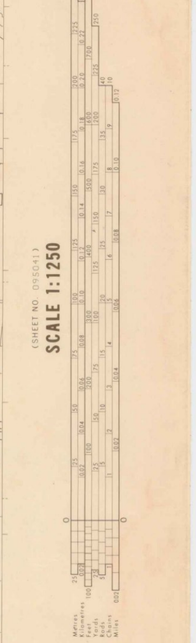
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

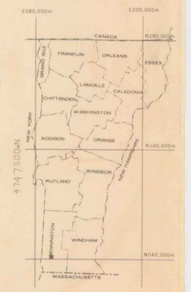
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094043)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT
(SHEET NO. 095043)

N143,000M
N140,280FT

N142,500M
N137,480FT
(SHEET NO.)

CEMETERY
CEMETERY
WALLS
WALLS
WALLS
MAIN
CONVENT AVE.
HOLDEN ST.
43° 33' 00"N
4 819 200M
McKINLEY ST.
WALLOOMSAC RIVER
SOULE ST.
ST.
ST.
BENMONT AVE.
McCALL AVE.
HARRISON AVE.
ST.
GRANT ST.
ELM
RD.
FROST
STARK
ST.
DEWEY
DEWEY
ST.
PUTNAM
BK.
43° 32' 40"N
4 818 800M

73° 12' 50" W
646,000mE

646,700mE
73° 12' 10" W
(SHEET NO. 095041)

(SHEET NO. 095042)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.03 0.07 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 200 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — OLD RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SPRUCE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE WIRE
- FENCES
- CONTROL POINTS — VABM
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — US 9
- TRANSMISSION LINES

E085,000m E200,000m
N280,000m
N160,000m
N040,000m
CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(D), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS.

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY OBA SYSTEMS

500-METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the stationary Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet corners along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094041)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0° 28'
13° 38'
1° 41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOULE ST.
SHEET NO. 094042
SERIES 1250 1976

(SHEET NO. 094044)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT

N144,000FT

N143,500M

N143,000M

N141,200FT

645900mE

646600mE

73°12'50"W

73°12'10"W

42°53'30"N

4745500mN

ROARING BRANCH

HUNT ST. EXT.

GOLF COURSE

RUINS

BANK ST. EXT.

PAGENT

ROBINSON AVE.

WALLOOMSAC RIVER

BANK ST.

EASTVIEW DR.

SHARON DR.

WOODLAWN DR.

BIRCH DR.

CONVENT AVE.

LEONARD ST.

CEMETERY

(SHEET NO. 095043)
SCALE 1:1250

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS: PAVED — MAIN ST. (U.S. RT. 9)
- ROADS: UNPAVED
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SUGAR LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE / BRICK
- FENCES — WIRE
- CONTROL POINTS — VABM / Table
- STATE BOUNDARY — VERMONT / NEW HAMPSHIRE
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 5
- TRANSMISSION LINES

E280,000m E300,000m

N160,000m

N140,000m

4745500mN

42°53'30"N

CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(B), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY OBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper/l sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (values) ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18S and 18T west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094042)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
BUE
UTM
0°28'
17°41'
MAG.
13°38'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BANK ST.
SHEET NO. 094043
SERIES 1250 1976

(SHEET NO.)
E094,000M
E308,600FT
(SHEET NO.)
E094,500M
(SHEET NO. 095043)
E095,000M
E311,600FT
N045,000M
N147,400FT
42°54'10"N
475120041
ORCHARD RD.
VERMONT RY.
ETHAN ALLEN HWY.
HARMON RD.
WILLOWBROOK NO. 1
WILLOWBROOK NO. 2
WILLOW RD.
HICKS AVE.
LOVERS LANE
DAM
DRY RESERVOIR
FOOT BRIDGE
HUNT ST. EXT.
GOLF COURSE
WALLOOMSAC RIVER
(SHEET NO. 094043)
SCALE 1:1250
(SHEET NO. 095043)
SCALE 1:1250
Metres
Kilometres
Feet
Yards
Rods
Chains
Miles
LEGEND
BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED
ROADS UNPAVED
TRAILS & PATHS
RAILROADS
RIVERS, LAKES & PONDS
STREAMS & MAJOR DITCHES
WALLS
FENCES
CONTROL POINTS
STATE BOUNDARY
TREE LINES
HEDGES
TOPOGRAPHIC NAMES
HIGHWAY ROUTE NUMBERS
TRANSMISSION LINES
E085,000m
E200,000m
N190,000m
N160,000m
N140,000m
4150500mN
42°53'40"N
CANADA
FRANKLIN
ORLEANS
ESSEX
AMOSKEAG
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
SHEET LOCATION MAP
NOTICE
VERMONT STATUTES TITLE 32 VSA SEC. 3409(B) ; PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."
ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974
AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS
GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS
500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM. TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER
THE COORDINATE SYSTEMS
VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.
VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.
UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.
GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL
VCS
MAG.
TRUE
UTM
0°28'
1°41'
13°38'
NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH
OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES
BENNINGTON NORTHSIDE
SHEET NO. 094044
SERIES 1250 1976
(SHEET NO.)
N044,500M
N144,400FT
(SHEET NO.)
N044,000M
N144,400FT
73°12'50"W
645,900mE
646,600mE
73°12'10"W
(SHEET NO. 095043)

(SHEET NO. 094046)

E094.000M
E308.600FT
E094.500M
E095.000M
E311.600FT
N046.000M
N151.400FT
N045.500M
N147.800FT
4258'40"N
4252'00"N
73°12'50"W
73°12'20"W
645900mE
646600mE

HWY. 7

ALLEN

ORCHARD RD.

ETHAN

VERMONT RY.

(SHEET NO. 093945)
(SHEET NO. 093946)
(SHEET NO. 094044)
(SHEET NO. 094045)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — 35.0 BG
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — EAGLE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone, concrete, other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Tee Hill
- HIGHWAY ROUTE NUMBERS — 7, 9
- TRANSMISSION LINES

E880.000m
E200.000m
N200.000m
N160.000m
N040.000m
CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2609(3) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1976

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE NORTH
MAG. NORTH
13°30'
0°20'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, ROUTE 7 NORTH
SHEET NO. 094045
SERIES 1250 1976

(SHEET NO. 095042)

E095,000M E312,000FT E095,500M E314,800FT E096,000M

N042,000M N137,400FT 42°52'30"N 73°13'00"W

(SHEET NO. 095042) (SHEET NO. 095043)

(SHEET NO. 094041) (SHEET NO. 096041)

N041,500M N134,600FT 42°52'10"N 73°12'00"W

(SHEET NO. 094040) (SHEET NO. 096040)

647000E 647700E

N041,000M N134,600FT 42°51'50"N 73°11'30"W

IMPERIAL AVE.

FAIRVIEW TERR.

GRANDVIEW ST.

AVE.

JEFFERSON AVE.

WEEKS ST.

WASHINGTON HGHTS.

FRANCIS ST.

OBSERVATORY ST.

SOUTH ST.

SILVER ST.

NORTON ST.

DARLING ST.

CUTLER ST.

BARBER ST.

PROSPECT ST.

WEST SIDE DR.

EAST SIDE DR.

BLVD.

MERSON ST.

BRYANT ST.

CRESCENT

GREENVIEW DR.

JEFFERSON RD.

GREENBRIAR ST.

MARILYN ST.

WEST CIRCLE

PINE CIRCLE

EAST CIRCLE

PINE

BNNGT 15

(SHEET NO. 095040)

SCALE 1:1250

Metres 25 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM 0°28' E 1°41' MAG 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

(SHEET NO. 096041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST. — RTE 80
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — SHED LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone / other
- FENCES
- CONTROL POINTS — vert. / horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 8
- TRANSMISSION LINES

E080,000m E200,000m N160,000m N240,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

NEW YORK ADDISON ORANGE WINDSOR

RUTLAND

BENNINGTON WINDHAM

MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(3) , PROVIDES THAT NO PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T (west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheet borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOUTH ST.
SHEET NO. 095041
SERIES 1250 1976

(SHEET NO. 095043)

E095.000M E312,000FT E095.500M E314,800FT E096,000M (SHEET NO. 095044)

N143,000M N140,800FT

(SHEET NO. 094042) N142,500M N142,000FT

(SHEET NO. 095041) 42°53'00"N 73°12'00"W 647000E 73°11'30"W 647700E 4749300mN 4748600mN

COUNTY ST. HUNT ST. ATHLETIC FIELD

VERMONT RY. AVE. BENMONT ST. LINCOLN ST. RIVER ST. DEPOT ST. NORTH ST. RUINS BROWNING ADAMS ST. SPRING ST. MAPLE ST. DIVISION PL. GAGE ST. PARK PL. PRATT SCOTT ST. SCHOOL WALLOOMSAC RIVER

MAIN ST. GRANT DEWEY BROOK FRANKLIN ST. ELM ST. WASHINGTON AVE. JEFFERSON AVE. SOUTH ST. BENNG 12 HILLSIDE AVE. SILVER ST. VALENTINE ST. UNION ST. MAIN ST. PLEASANT ST.

⑦ ⑨

Meters 0 25 50 75 100 125 150 175 200 225 250
Kilometers 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 0 100 200 300 400 500 600 700 800
Yards 0 25 50 75 100 125 150 175 200 225 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0 0.02 0.04 0.06 0.08 0.10 0.12

(SHEET NO. 095042) SCALE 1:1250

Meters 0 50 100 150 200 250 300 350 400 450 500 550 600
Feet 0 100 200 300 400 500 600 700 800 900 1000 1100 1200

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — DIRT RD.
- TRAILS & PATHS
- RAILROADS — MAINE S.R.
- RIVERS, LAKES & PONDS — RIVER LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone masonry other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 9
- TRANSMISSION LINES

SHEET LOCATION MAP

CANADA NEWPORT FRANKLIN ORLEANS ESSEX LAMOILLE CALEDONIA CHITTENDEN WASHINGTON ORANGE ADDISON WINDSOR RUTLAND WINDHAM MASSACHUSETTS NEW YORK

E280,000m E200,000m N180,000m N160,000m N140,000m N120,000m N100,000m N080,000m N060,000m N040,000m

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(h) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

600 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinator values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represents the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM MAG. 0°28' 14°41' 13°59'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON DOWNTOWN
SHEET NO. 095042
SERIES 1250 1976

(SHEET NO. 094043)

E095.000M

E312,000FT

(SHEET NO.)

E095.500M

E314,800FT

E096.000M

(SHEET NO.)

N144,000FT

N044.000M

4750.300M

42°53'30"N

TOWN HWY NO. 28

BROOKLYN DR.

ETHAN ALLEN HWY.

HUNT ST. EXT.

HUNT

BOWEN RD.

ROARING BRANCH

ST.

VERMONT

RY.

AVE.

WALL

7

HUNT

ST.

WALLOOMSAC RIVER

BENNINGTON

LEONARD ST.

WALL

WALL

DEPOT ST.

WALL

WALL

ETHAN ALLEN HWY. 7

CEMETERY

SOLDIERS' HOME

DRY RESERVOIR

TOP OF EARTHEN DAM

PARK ST.

SCHOOL

(SHEET NO. 094043)

N043.500M

N141,200FT

646,900E

73°12'00"W

647,600E

73°11'30"W

(SHEET NO. 095042)

(SHEET NO. 094043)

SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250

Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

Feet 100 200 300 400 500 600 700 800

Yards 25 50 75 100 125 150 175 200 225 250

Rods 5 10 15 20 25 30 35 40

Chains 1 2 3 4 5 6 7 8 9 10

Miles 0.02 0.04 0.06 0.08 0.10 0.12

ELEVATIONS SHOWN IN METRES

(1 METRE = 3.2808 FEET)

DATUM IS MEAN SEA LEVEL

(SHEET NO. 095042)

SCALE 1:1250

Metres Kilometres Feet Yards Rods Chains Miles

LEGEND

BUILDINGS

BUILDINGS UNDER CONSTR.

ROADS PAVED — MAIN ST.

ROADS UNPAVED — OLD RD.

TRAILS & PATHS

RAILROADS — MAINE R.R.

RIVERS, LAKES & PONDS — EQUAL LAKE

STREAMS & MAJOR DITCHES — BROOK

WALLS — STONE WALL

FENCES

CONTROL POINTS — VABM ▽ TOPO △

STATE BOUNDARY — VERMONT NEW YORK

TREE LINES

HEDGES

TOPOGRAPHIC NAMES — Big Top Hill

HIGHWAY ROUTE NUMBERS — US 7 VT 9

TRANSMISSION LINES

SHEET LOCATION MAP

E280,000m E200,000m

N4940.000M

N280,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

ADDISON ORANGE N160,000m

WINDSOR

RUTLAND

BENNINGTON WINDHAM

N040,000m

MASSACHUSETTS

NEW YORK

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 340(b)(), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 250 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM networks in Zones 18T and 18T west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

VCS TRUE UTM MAG 0°28' 1°41' 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON,
VETERANS' HOME
SHEET NO. 095043
SERIES 1250 1976

(SHEET NO. 094045)

E095,000M

E312,800FT

E314,800FT

E096,000M

N045,000M

N147,400FT

4°54'10"N

4751 300M

TENNIS COURTS

LOVERS LANE

KOCHER DR.

KOCHER DR.

EAST RD.

VERMONT RY.

TOWN HWY. NO. 28

646,900mE

647,600mE

73°12'00"W

73°11'30"W

N044,450M

N144,400FT

4°53'40"N

4735 300M

(SHEET NO. 094044)

(SHEET NO. 095043)

(SHEET NO. 096044)

(SHEET NO. 095044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED — MAIN ST
ROADS UNPAVED — OLD RD
TRAILS & PATHS
RAILROADS — MAINE R.R.
RIVERS, LAKES & PONDS — TROUT LAKE
STREAMS & MAJOR DITCHES — BROOK
WALLS — stone / BELL
FENCES
CONTROL POINTS — HYD. / hand
STATE BOUNDARY — VERMONT / NEW YORK
TREE LINES
HEDGES
TOPOGRAPHIC NAMES — Big Top Hill
HIGHWAY ROUTE NUMBERS — 30 / 5
TRANSMISSION LINES

E280,000m

E200,000m

N280,000m

N160,000m

N240,000m

CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
NEW YORK
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES, TITLE 32 VSA SEC. 3409(3), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE TAX COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHIC TAKES SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0°28'
13°W
14°E

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, KOCHER DRIVE
SHEET NO. 095044
SERIES 1250 1976

(SHEET NO. 096042)
(SHEET NO. 095041)
(SHEET NO. 097041)
(SHEET NO. 095043)
(SHEET NO. 097043)

E096,000M E315,200FT
E097,000M E318,200FT
N042,000M
N041,500M
N137,400FT
N136,400FT
42°52'30"N
42°52'10"N
73°11'20"W
73°10'50"W
64⊞000mE
64⊞700mE

LAFAYETTE ST.
FAIRVIEW TERR.
IMPERIAL AVE.
HAMLEN AVE. EXT.
GRANDVIEW AVE.
COULTER AVE.
COULTER ST.
MORGAN ST.
COREY LA.
C RESCENT BLVD.
LA MARGARET
WALLOOMSAC RIVER
CHIMES ST.
BRANCH ST.
BEECH ST.
TEL CIR.
TEL RD.
RUTTER RD.
CT.
CIR.
ATHLETIC FIELD
ROOSEVS

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — DIRT RD
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — TROUT LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone — grav — WALL
- FENCE
- CONTROL POINTS — vert — horiz
- STATE BOUNDARY — VERMONT NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 7 — 9
- TRANSMISSION LINES

(SHEET NO. 097041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 0 100 200 300 400 500 600 700 800
Yards 0 25 50 75 100 125 150 175 200 225 250
Rods 5 0 15 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0 0.02 0.04 0.06 0.08 0.10 0.12

E080,000m E200,000m
N280,000m
N160,000m
N040,000m
44°17'00"N
CANADA
GRAND ISLE
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW YORK
LAKE CHAMPLAIN

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 3409(B), PROVIDES THAT NA PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

100 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 096040)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
MAG
TRUE
UTM
0°27'
1°41'
13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, MORGAN ST.
SHEET NO. 096041
SERIES 1250 1976

(SHEET NO. 096043)

(SHEET NO. 096042)

(SHEET NO. 097042)

(SHEET NO. 097041)

E096.000M E315.200FT

E096.500M

E097.000M E318.200FT

N143.000M N140.800FT

N142.500M N137.200FT

4749300M 4753'00"N

4748000M 4752'40"N

648000E 73°11'20"W

648700E 73°10'50"W

CONGRESS ST.

LYONS ST.

GROVE ST. EXT.

BRADFORD ST. EXT.

GOODALL ST.

ROARING BRANCH

COUNTY ST.

CHARLES ST.

JOHN ST. EXT.

NORTH BRANCH ST.

WARN ST.

JOHN ST.

WALL

TOP OF EARTHEN DAM

DIVISION ST.

CARRIGAN LA.

GROVE ST.

BRADFORD ST.

DR.

KNAPP

GAGE ST.

ATHLETIC FIELD

DAM

SCOTT ST.

COOLIDGE ST.

WALLOOMSAC RIVER

SAFFORD ST.

PLEASANT ST.

MAIN ST. (9)

BARNEY BROOK

OAKES ST.

BRADFORD PL.

BEECH ST.

MORGAN ST.

CEMETERY

ROLLIN ST.

WEBB ST.

CHIMES ST.

FILLMORE RD.

TEL RD.

AVE.

UNION ST.

HAMLEN

BRANCH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST. — 9 — 95 — RTE.
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — STUMP LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone / other WALL
- FENCES
- CONTROL POINTS — vert. / horiz.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 9 / 15
- TRANSMISSION LINES

Metres, Kilometres, Feet, Yards, Rods, Chains, Miles

E080.000m E200.000m

N160.000m N240.000m

CANADA, FRANKLIN, ORLEANS, ESSEX, LAMOILLE, CALEDONIA, CHITTENDEN, WASHINGTON, ADDISON, ORANGE, WINDSOR, RUTLAND, WINDHAM, BENNINGTON, MASSACHUSETTS, NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3609(D), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON/AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1978

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 10 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 096041)

SCALE 1:1250

Metres, Kilometres, Feet, Yards, Rods, Chains, Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM 0°23' 13°39' MAG

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BRADFORD ST.
SHEET NO. 096042
SERIES 1250 1976

(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

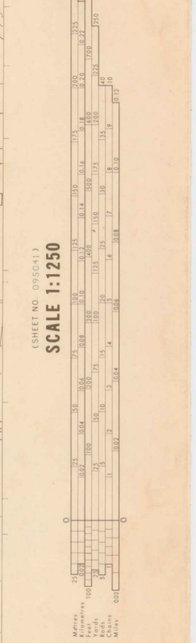
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

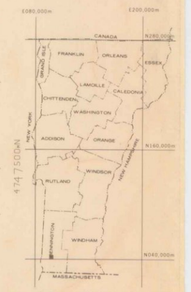
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094043)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT
(SHEET NO. 095043)

N143,000M
N140,280FT

N142,500M
N137,480FT
(SHEET NO.)

CEMETERY
CEMETERY
WALLS
WALLS
WALLS
MAIN
CONVENT AVE.
HOLDEN ST.
43° 33' 00"N
4 819 200M
McKINLEY ST.
WALLOOMSAC RIVER
SOULE ST.
ST.
ST.
BENMONT AVE.
McCALL AVE.
HARRISON AVE.
ST.
GRANT ST.
ELM
RD.
FROST
STARK
ST.
DEWEY
DEWEY
ST.
PUTNAM
BK.
43° 32' 40"N
4 818 800M

73° 12' 50" W
646,000mE

646,700mE
73° 12' 10" W
(SHEET NO. 095041)

(SHEET NO. 095042)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.03 0.07 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 200 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — OLD RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SPRUCE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE WIRE
- FENCES
- CONTROL POINTS — VABM
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — US 9
- TRANSMISSION LINES

E085,000m E200,000m
N280,000m
N160,000m
N040,000m
CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(D), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS.

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY OBA SYSTEMS

500-METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the stationary Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet corners along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094041)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0° 28'
13° 38'
1° 41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOULE ST.
SHEET NO. 094042
SERIES 1250 1976

(SHEET NO. 094044)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT

N144,000FT

N143,500M

N143,000M

N141,200FT

645900mE

646600mE

73°12'50"W

73°12'10"W

42°53'30"N

4745500mN

ROARING BRANCH

HUNT ST. EXT.

GOLF COURSE

RUINS

BANK ST. EXT.

PAGENT

ROBINSON AVE.

WALLOOMSAC RIVER

BANK ST.

EASTVIEW DR.

SHARON DR.

WOODLAWN DR.

BIRCH DR.

CONVENT AVE.

LEONARD ST.

CEMETERY

(SHEET NO. 095043)
SCALE 1:1250

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS: PAVED — MAIN ST. (U.S. RT. 9)
- ROADS: UNPAVED
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SUGAR LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE / BRICK
- FENCES — WIRE
- CONTROL POINTS — VABM / Table
- STATE BOUNDARY — VERMONT / NEW HAMPSHIRE
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 5
- TRANSMISSION LINES

E280,000m E300,000m

N160,000m

N140,000m

4745500mN

42°53'30"N

CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(B), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY OBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper/l sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (values) ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18S and 18T west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094042)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
BUE
UTM
0°28'
17°41'
MAG.
13°38'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BANK ST.
SHEET NO. 094043
SERIES 1250 1976

(SHEET NO.)
E094,000M
E308,600FT
(SHEET NO.)
E094,500M
(SHEET NO. 095043)
E095,000M
E311,600FT
N045,000M
N147,400FT
42°54'10"N
475120041
ORCHARD RD.
VERMONT RY.
ETHAN ALLEN HWY.
HARMON RD.
WILLOWBROOK NO. 1
WILLOWBROOK NO. 2
WILLOW RD.
HICKS AVE.
LOVERS LANE
DAM
DRY RESERVOIR
FOOT BRIDGE
HUNT ST. EXT.
GOLF COURSE
WALLOOMSAC RIVER
(SHEET NO. 094043)
SCALE 1:1250
(SHEET NO. 095043)
SCALE 1:1250
Metres
Kilometres
Feet
Yards
Rods
Chains
Miles
LEGEND
BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED
ROADS UNPAVED
TRAILS & PATHS
RAILROADS
RIVERS, LAKES & PONDS
STREAMS & MAJOR DITCHES
WALLS
FENCES
CONTROL POINTS
STATE BOUNDARY
TREE LINES
HEDGES
TOPOGRAPHIC NAMES
HIGHWAY ROUTE NUMBERS
TRANSMISSION LINES
E085,000m
E200,000m
N190,000m
N160,000m
N140,000m
4150500mN
42°53'40"N
CANADA
FRANKLIN
ORLEANS
ESSEX
AMOSKEAG
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
SHEET LOCATION MAP
NOTICE
VERMONT STATUTES TITLE 32 VSA SEC. 3409(B) ; PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."
ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974
AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS
GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS
500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM. TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER
THE COORDINATE SYSTEMS
VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.
VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.
UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.
GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL
VCS
MAG.
TRUE
UTM
0°28'
1°41'
13°38'
NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH
OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES
BENNINGTON NORTHSIDE
SHEET NO. 094044
SERIES 1250 1976
(SHEET NO.)
N044,500M
N144,400FT
(SHEET NO.)
N044,000M
N144,400FT
73°12'50"W
645,900mE
646,600mE
73°12'10"W
(SHEET NO. 095043)

(SHEET NO. 094046)

E094.000M
E308.600FT
E094.500M
E095.000M
E311.600FT
N046.000M
N151.400FT
N045.500M
N147.800FT
4258'40"N
4252'00"N
73°12'50"W
73°12'20"W
645900mE
646600mE

HWY. 7

ALLEN

ORCHARD RD.

ETHAN

VERMONT RY.

(SHEET NO. 093945)
(SHEET NO. 093946)
(SHEET NO. 094044)
(SHEET NO. 094045)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — 35.0 BG
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — EAGLE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone, concrete, other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Tee Hill
- HIGHWAY ROUTE NUMBERS — 7, 9
- TRANSMISSION LINES

E880.000m
E200.000m
N200.000m
N160.000m
N040.000m
CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2609(3) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1976

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE NORTH
MAG. NORTH
13°30'
0°20'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, ROUTE 7 NORTH
SHEET NO. 094045
SERIES 1250 1976

(SHEET NO. 095042)

E095,000M E312,000FT E095,500M E314,800FT E096,000M

N042,000M N137,400FT 42°52'30"N 73°13'00"W

(SHEET NO. 095042) (SHEET NO. 095043)

(SHEET NO. 094041) (SHEET NO. 096041)

N041,500M N134,600FT 42°52'10"N 73°12'00"W

(SHEET NO. 094040) (SHEET NO. 096040)

647000E 647700E

N041,000M N134,600FT 42°51'50"N 73°11'30"W

IMPERIAL AVE.

FAIRVIEW TERR.

GRANDVIEW ST.

AVE.

JEFFERSON AVE.

WEEKS ST.

WASHINGTON HGHTS.

FRANCIS ST.

OBSERVATORY ST.

SOUTH ST.

SILVER ST.

NORTON ST.

DARLING ST.

CUTLER ST.

BARBER ST.

PROSPECT ST.

WEST SIDE DR.

EAST SIDE DR.

BLVD.

MERSON ST.

BRYANT ST.

CRESCENT

GREENVIEW DR.

JEFFERSON RD.

GREENBRIAR ST.

MARILYN ST.

WEST CIRCLE

PINE CIRCLE

EAST CIRCLE

PINE

BNNGT 15

(SHEET NO. 095040)

SCALE 1:1250

Metres 25 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM 0°28' E 1°41' MAG 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

(SHEET NO. 096041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST. — RTE 80
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — SHED LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone / other
- FENCES
- CONTROL POINTS — vert. / horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 8
- TRANSMISSION LINES

E080,000m E200,000m N160,000m N240,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

NEW YORK ADDISON ORANGE WINDSOR

RUTLAND

BENNINGTON WINDHAM

MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(3) , PROVIDES THAT NO PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T (west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheet borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOUTH ST.
SHEET NO. 095041
SERIES 1250 1976

(SHEET NO. 095043)

E095.000M E312,000FT E095.500M E314,800FT E096,000M (SHEET NO. 095044)

N143,000M N140,800FT

(SHEET NO. 094042) N142,500M N142,000FT

(SHEET NO. 095041) 42°53'00"N 73°12'00"W 647000E 73°11'30"W 647700E 4749300mN 4748600mN

COUNTY ST. HUNT ST. ATHLETIC FIELD

VERMONT RY. AVE. BENMONT ST. LINCOLN ST. RIVER ST. DEPOT ST. NORTH ST. RUINS BROWNING ADAMS ST. SPRING ST. MAPLE ST. DIVISION PL. GAGE ST. PARK PL. PRATT SCOTT ST. SCHOOL WALLOOMSAC RIVER

MAIN ST. GRANT DEWEY BROOK FRANKLIN ST. ELM ST. WASHINGTON AVE. JEFFERSON AVE. SOUTH ST. BENNG 12 HILLSIDE AVE. SILVER ST. VALENTINE ST. UNION ST. MAIN ST. PLEASANT ST.

⑦ ⑨

Meters 0 25 50 75 100 125 150 175 200 225 250
Kilometers 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 0 100 200 300 400 500 600 700 800
Yards 0 25 50 75 100 125 150 175 200 225 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0 0.02 0.04 0.06 0.08 0.10 0.12

(SHEET NO. 095042) SCALE 1:1250

Meters 0 50 100 150 200 250 300 350 400 450 500 550 600
Feet 0 100 200 300 400 500 600 700 800 900 1000 1100 1200

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — DIRT RD.
- TRAILS & PATHS
- RAILROADS — MAINE S.R.
- RIVERS, LAKES & PONDS — RIVER LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone masonry other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 9
- TRANSMISSION LINES

SHEET LOCATION MAP

CANADA NEWPORT FRANKLIN ORLEANS ESSEX LAMOILLE CALEDONIA CHITTENDEN WASHINGTON ORANGE ADDISON WINDSOR RUTLAND WINDHAM MASSACHUSETTS NEW YORK

E280,000m E200,000m N180,000m N160,000m N140,000m N120,000m N100,000m N080,000m N060,000m N040,000m

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(h) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

600 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinator values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represents the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM MAG. 0°28' 14°41' 13°59'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON DOWNTOWN
SHEET NO. 095042
SERIES 1250 1976

(SHEET NO. 094043)

E095.000M

E312,000FT

(SHEET NO.)

E095.500M

E314,800FT

E096.000M

(SHEET NO.)

N144,000FT

N044.000M

4750.300M

42°53'30"N

TOWN HWY NO. 28

BROOKLYN DR.

ETHAN ALLEN HWY.

HUNT ST. EXT.

HUNT

BOWEN RD.

ROARING BRANCH

ST.

VERMONT

RY.

AVE.

WALL

7

HUNT

ST.

WALLOOMSAC RIVER

BENNINGTON

LEONARD ST.

WALL

WALL

DEPOT ST.

WALL

WALL

ETHAN ALLEN HWY. 7

CEMETERY

SOLDIERS' HOME

DRY RESERVOIR

TOP OF EARTHEN DAM

PARK ST.

SCHOOL

(SHEET NO. 094043)

N043.500M

N141,200FT

646,900E

73°12'00"W

647,600E

73°11'30"W

(SHEET NO. 095042)

(SHEET NO. 094043)

SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250

Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

Feet 100 200 300 400 500 600 700 800

Yards 25 50 75 100 125 150 175 200 225 250

Rods 5 10 15 20 25 30 35 40

Chains 1 2 3 4 5 6 7 8 9 10

Miles 0.02 0.04 0.06 0.08 0.10 0.12

ELEVATIONS SHOWN IN METRES

(1 METRE = 3.2808 FEET)

DATUM IS MEAN SEA LEVEL

(SHEET NO. 095042)

SCALE 1:1250

Metres Kilometres Feet Yards Rods Chains Miles

LEGEND

BUILDINGS

BUILDINGS UNDER CONSTR.

ROADS PAVED — MAIN ST.

ROADS UNPAVED — OLD RD.

TRAILS & PATHS

RAILROADS — MAINE R.R.

RIVERS, LAKES & PONDS — EQUAL LAKE

STREAMS & MAJOR DITCHES — BROOK

WALLS — STONE WALL

FENCES

CONTROL POINTS — VABM ▽ TOPO △

STATE BOUNDARY — VERMONT NEW YORK

TREE LINES

HEDGES

TOPOGRAPHIC NAMES — Big Top Hill

HIGHWAY ROUTE NUMBERS — US 7 VT 9

TRANSMISSION LINES

SHEET LOCATION MAP

E280,000m E200,000m

N4940.000M

N280,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

ADDISON ORANGE N160,000m

WINDSOR

RUTLAND

BENNINGTON WINDHAM

N040,000m

MASSACHUSETTS

NEW YORK

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 340(b)(), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 250 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM networks in Zones 18T and 18T west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

VCS TRUE UTM MAG 0°28' 1°41' 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON,
VETERANS' HOME
SHEET NO. 095043
SERIES 1250 1976

(SHEET NO. 094045)

E095,000M

E312,800FT

E314,800FT

E096,000M

N045,000M

N147,400FT

4°54'10"N

4751 300M

TENNIS COURTS

LOVERS LANE

KOCHER DR.

KOCHER DR.

EAST RD.

VERMONT RY.

TOWN HWY. NO. 28

646,900mE

647,600mE

73°12'00"W

73°11'30"W

N044,450M

N144,400FT

4°53'40"N

4735 300M

(SHEET NO. 094044)

(SHEET NO. 095043)

(SHEET NO. 096044)

(SHEET NO. 095044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED — MAIN ST
ROADS UNPAVED — OLD RD
TRAILS & PATHS
RAILROADS — MAINE R.R.
RIVERS, LAKES & PONDS — TROUT LAKE
STREAMS & MAJOR DITCHES — BROOK
WALLS — stone / BELL
FENCES
CONTROL POINTS — HYD. / hand
STATE BOUNDARY — VERMONT / NEW YORK
TREE LINES
HEDGES
TOPOGRAPHIC NAMES — Big Top Hill
HIGHWAY ROUTE NUMBERS — 30 / 5
TRANSMISSION LINES

E280,000m

E200,000m

N280,000m

N160,000m

N240,000m

CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
NEW YORK
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES, TITLE 32 VSA SEC. 3409(3), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE TAX COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHIC TAKES SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0°28'
13°W
14°E

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, KOCHER DRIVE
SHEET NO. 095044
SERIES 1250 1976

(SHEET NO. 096042)
(SHEET NO. 095041)
(SHEET NO. 097041)
(SHEET NO. 095043)
(SHEET NO. 097043)

E096,000M E315,200FT
E097,000M E318,200FT
N042,000M
N041,500M
N137,400FT
N136,400FT
42°52'30"N
42°52'10"N
73°11'20"W
73°10'50"W
64⊞000mE
64⊞700mE

LAFAYETTE ST.
FAIRVIEW TERR.
IMPERIAL AVE.
HAMLEN AVE. EXT.
GRANDVIEW AVE.
COULTER AVE.
COULTER ST.
MORGAN ST.
COREY LA.
C RESCENT BLVD.
LA MARGARET
WALLOOMSAC RIVER
CHIMES ST.
BRANCH ST.
BEECH ST.
TEL CIR.
TEL RD.
RUTTER RD.
CT.
CIR.
ATHLETIC FIELD
ROOSEVS

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — DIRT RD
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — TROUT LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone — grav — WALL
- FENCE
- CONTROL POINTS — vert — horiz
- STATE BOUNDARY — VERMONT NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 7 — 9
- TRANSMISSION LINES

(SHEET NO. 097041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 0 100 200 300 400 500 600 700 800
Yards 0 25 50 75 100 125 150 175 200 225 250
Rods 5 0 15 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0 0.02 0.04 0.06 0.08 0.10 0.12

E080,000m E200,000m
N280,000m
N160,000m
N040,000m
44°17'00"N
CANADA
GRAND ISLE
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW YORK
LAKE CHAMPLAIN

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 3409(B), PROVIDES THAT NA PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

100 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 096040)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
MAG
TRUE
UTM
0°27'
1°41'
13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, MORGAN ST.
SHEET NO. 096041
SERIES 1250 1976

(SHEET NO. 096043)

(SHEET NO. 096042)

(SHEET NO. 097042)

(SHEET NO. 097041)

E096.000M E315.200FT

E096.500M

E097.000M E318.200FT

N143.000M N140.800FT

N142.500M N137.200FT

4749300M 4753'00"N

4748000M 4752'40"N

648000E 73°11'20"W

648700E 73°10'50"W

CONGRESS ST.

LYONS ST.

GROVE ST. EXT.

BRADFORD ST. EXT.

GOODALL ST.

ROARING BRANCH

COUNTY ST.

CHARLES ST.

JOHN ST. EXT.

NORTH BRANCH ST.

WARN ST.

JOHN ST.

WALL

TOP OF EARTHEN DAM

DIVISION ST.

CARRIGAN LA.

GROVE ST.

BRADFORD ST.

DR.

KNAPP

GAGE ST.

ATHLETIC FIELD

DAM

SCOTT ST.

COOLIDGE ST.

WALLOOMSAC RIVER

SAFFORD ST.

PLEASANT ST.

MAIN ST. (9)

BARNEY BROOK

OAKES ST.

BRADFORD PL.

BEECH ST.

MORGAN ST.

CEMETERY

ROLLIN ST.

WEBB ST.

CHIMES ST.

FILLMORE RD.

TEL RD.

AVE.

UNION ST.

HAMLEN

BRANCH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST. — 9 — 95 — RTE.
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — STUMP LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone / other WALL
- FENCES
- CONTROL POINTS — vert. / horiz.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 9 / 15
- TRANSMISSION LINES

Metres, Kilometres, Feet, Yards, Rods, Chains, Miles

E080.000m E200.000m

N160.000m N240.000m

CANADA, FRANKLIN, ORLEANS, ESSEX, LAMOILLE, CALEDONIA, CHITTENDEN, WASHINGTON, ADDISON, ORANGE, WINDSOR, RUTLAND, WINDHAM, BENNINGTON, MASSACHUSETTS, NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3609(D), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON/AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1978

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 10 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 096041)

SCALE 1:1250

Metres, Kilometres, Feet, Yards, Rods, Chains, Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM 0°23' 13°39' MAG

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BRADFORD ST.
SHEET NO. 096042
SERIES 1250 1976

(SHEET NO. 096044)

E096,000M E096,500M E097,000M E318,200FT (SHEET NO.

N044,000M N144,000FT

TOWN HWY. NO. 85

TOWN HWY. NO. 37

BROOKLYN DR.

BROOKLYN DR.

WHITE CHAPEL RD.

ROARING BRANCH RD.

BOWEN RD.

DISTRICT HWY HEADQUARTERS

4750.30M

4263.30'N

(SHEET NO. 095043) N043,500M

(SHEET NO. 097043)

SCALE 1:1250

Metres 25 50 75 100 125 150 175 200 225 250
Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 175 200 225 250
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED (MAIN ST. 35.0 RD.)
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROADS (MAINE R.R.)
- RIVERS, LAKES & PONDS (SILVER LAKE)
- STREAMS & MAJOR DITCHES (BROOK)
- WALLS (stone other BELL)
- FENCES
- CONTROL POINTS (elevt. horiz.)
- STATE BOUNDARY (VT. STATE LINE & TOWN LINE)
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES (Big Top Hill)
- HIGHWAY ROUTE NUMBERS (91 5)
- TRANSMISSION LINES

ROARING BRANCH

TOP OF EARTHEN DIKE

CONGRESS ST.

LYONS ST.

BROOKLYN DR.

(SHEET NO. 095043) N043,000M N141,200FT

73°11'20"W 647900mE

73°10'50"W 648600mE

(SHEET NO. 097042)

(SHEET NO. 096042)

SCALE 1:1250

Metres 25 50 75 100 125 150 175 200 225 250
Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 175 200 225 250
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM MAG. 0°27' 13°39' 13°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

E080,000m E200,000m N280,000m N160,000m N040,000m 4334.60DM 42°53'10"N

CANADA FRANKLIN ORLEANS ESSEX GRAND ISLE LAMOILLE CALEDONIA CHITTENDEN WASHINGTON ADDISON ORANGE WINDSOR RUTLAND WINDHAM BENNINGTON NEW YORK NEW HAMPSHIRE MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(3) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER OF TAXES, COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and south (lower) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18E and 18N west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BROOKLYN SCHOOL
SHEET NO. 096043
SERIES 1250 1976

(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

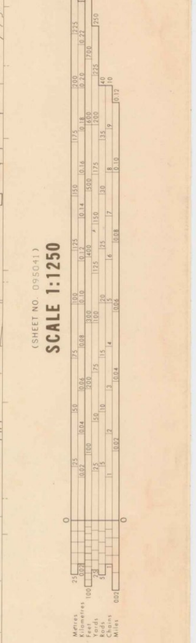
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

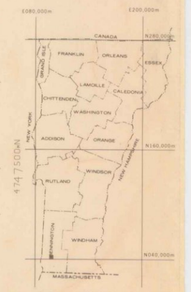
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094043)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT
(SHEET NO. 095043)

N143,000M
N140,280FT

N142,500M
N137,480FT
(SHEET NO.)

CEMETERY
CEMETERY
WALLS
WALLS
WALLS
MAIN
CONVENT AVE.
HOLDEN ST.
43° 33' 00"N
4 819 200M
McKINLEY ST.
WALLOOMSAC RIVER
SOULE ST.
ST.
ST.
BENMONT AVE.
McCALL AVE.
HARRISON AVE.
ST.
GRANT ST.
ELM
RD.
FROST
STARK
ST.
DEWEY
DEWEY
ST.
PUTNAM
BK.
43° 32' 40"N
4 818 800M

73° 12' 50" W
646,000mE

646,700mE
73° 12' 10" W
(SHEET NO. 095041)

(SHEET NO. 095042)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.03 0.07 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 200 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — OLD RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SPRUCE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE WIRE
- FENCES
- CONTROL POINTS — VABM
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — US 9
- TRANSMISSION LINES

E085,000m E200,000m
N280,000m
N160,000m
N040,000m
CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(D), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS.

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY OBA SYSTEMS

500-METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the stationary Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet corners along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094041)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0° 28'
13° 38'
1° 41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOULE ST.
SHEET NO. 094042
SERIES 1250 1976

(SHEET NO. 094044)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT

N144,000FT

N143,500M

N143,000M

N141,200FT

645900mE

646600mE

73°12'50"W

73°12'10"W

42°53'30"N

4745500mN

ROARING BRANCH

HUNT ST. EXT.

GOLF COURSE

RUINS

BANK ST. EXT.

PAGENT

ROBINSON AVE.

WALLOOMSAC RIVER

BANK ST.

EASTVIEW DR.

SHARON DR.

WOODLAWN DR.

BIRCH DR.

CONVENT AVE.

LEONARD ST.

CEMETERY

(SHEET NO. 095043)
SCALE 1:1250

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS: PAVED — MAIN ST. (U.S. RT. 9)
- ROADS: UNPAVED
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SUGAR LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE / BRICK
- FENCES — WIRE
- CONTROL POINTS — VABM / Table
- STATE BOUNDARY — VERMONT / NEW HAMPSHIRE
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 5
- TRANSMISSION LINES

E280,000m E300,000m

N160,000m

N140,000m

4745500mN

42°53'30"N

CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(B), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY OBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper/l sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (values) ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18S and 18T west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094042)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
BUE
UTM
0°28'
17°41'
MAG.
13°38'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BANK ST.
SHEET NO. 094043
SERIES 1250 1976

(SHEET NO.)
E094,000M
E308,600FT
(SHEET NO.)
E094,500M
(SHEET NO. 095043)
E095,000M
E311,600FT
N045,000M
N147,400FT
42°54'10"N
475120041
ORCHARD RD.
VERMONT RY.
ETHAN ALLEN HWY.
HARMON RD.
WILLOWBROOK NO. 1
WILLOWBROOK NO. 2
WILLOW RD.
HICKS AVE.
LOVERS LANE
DAM
DRY RESERVOIR
FOOT BRIDGE
HUNT ST. EXT.
GOLF COURSE
WALLOOMSAC RIVER
(SHEET NO. 094043)
SCALE 1:1250
(SHEET NO. 095043)
SCALE 1:1250
Metres
Kilometres
Feet
Yards
Rods
Chains
Miles
LEGEND
BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED
ROADS UNPAVED
TRAILS & PATHS
RAILROADS
RIVERS, LAKES & PONDS
STREAMS & MAJOR DITCHES
WALLS
FENCES
CONTROL POINTS
STATE BOUNDARY
TREE LINES
HEDGES
TOPOGRAPHIC NAMES
HIGHWAY ROUTE NUMBERS
TRANSMISSION LINES
E085,000m
E200,000m
N190,000m
N160,000m
N140,000m
4150500mN
42°53'40"N
CANADA
FRANKLIN
ORLEANS
ESSEX
AMOSKEAG
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
SHEET LOCATION MAP
NOTICE
VERMONT STATUTES TITLE 32 VSA SEC. 3409(B) ; PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."
ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974
AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS
GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS
500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM. TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER
THE COORDINATE SYSTEMS
VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.
VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.
UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.
GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL
VCS
MAG.
TRUE
UTM
0°28'
1°41'
13°38'
NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH
OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES
BENNINGTON NORTHSIDE
SHEET NO. 094044
SERIES 1250 1976
(SHEET NO.)
N044,500M
N144,400FT
(SHEET NO.)
N044,000M
N144,400FT
73°12'50"W
645,900mE
646,600mE
73°12'10"W
(SHEET NO. 095043)

(SHEET NO. 094046)

E094.000M
E308.600FT
E094.500M
E095.000M
E311.600FT
N046.000M
N151.400FT
N045.500M
N147.800FT
4258'40"N
4252'00"N
73°12'50"W
73°12'20"W
645900mE
646600mE

HWY. 7

ALLEN

ORCHARD RD.

ETHAN

VERMONT RY.

(SHEET NO. 093945)
(SHEET NO. 093946)
(SHEET NO. 094044)
(SHEET NO. 094045)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — 35.0 BG
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — EAGLE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone, concrete, other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Tee Hill
- HIGHWAY ROUTE NUMBERS — 7, 9
- TRANSMISSION LINES

E880.000m
E200.000m
N200.000m
N160.000m
N040.000m
CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2609(3) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1976

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE NORTH
MAG. NORTH
13°30'
0°20'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, ROUTE 7 NORTH
SHEET NO. 094045
SERIES 1250 1976

(SHEET NO. 095042)

E095,000M E312,000FT E095,500M E314,800FT E096,000M

N042,000M N137,400FT 42°52'30"N 73°13'00"W

(SHEET NO. 095042) (SHEET NO. 095043)

(SHEET NO. 094041) (SHEET NO. 096041)

N041,500M N134,600FT 42°52'10"N 73°12'00"W

(SHEET NO. 094040) (SHEET NO. 096040)

647000E 647700E

N041,000M N134,600FT 42°51'50"N 73°11'30"W

IMPERIAL AVE.

FAIRVIEW TERR.

GRANDVIEW ST.

AVE.

JEFFERSON AVE.

WEEKS ST.

WASHINGTON HGHTS.

FRANCIS ST.

OBSERVATORY ST.

SOUTH ST.

SILVER ST.

NORTON ST.

DARLING ST.

CUTLER ST.

BARBER ST.

PROSPECT ST.

WEST SIDE DR.

EAST SIDE DR.

BLVD.

MERSON ST.

BRYANT ST.

CRESCENT

GREENVIEW DR.

JEFFERSON RD.

GREENBRIAR ST.

MARILYN ST.

WEST CIRCLE

PINE CIRCLE

EAST CIRCLE

PINE

BNNGT 15

(SHEET NO. 095040)

SCALE 1:1250

Metres 25 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM 0°28' E 1°41' MAG 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

(SHEET NO. 096041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST. — RTE 80
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — SHED LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone / other
- FENCES
- CONTROL POINTS — vert. / horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 8
- TRANSMISSION LINES

E080,000m E200,000m N160,000m N240,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

NEW YORK ADDISON ORANGE WINDSOR

RUTLAND

BENNINGTON WINDHAM

MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(3) , PROVIDES THAT NO PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T (west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheet borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOUTH ST.
SHEET NO. 095041
SERIES 1250 1976

(SHEET NO. 095043)

E095.000M E312,000FT E095.500M E314,800FT E096,000M (SHEET NO. 095044)

N143,000M N140,800FT

(SHEET NO. 094042) N142,500M N142,000FT

(SHEET NO. 095041) 42°53'00"N 73°12'00"W 647000E 73°11'30"W 647700E 4749300mN 4748600mN

COUNTY ST. HUNT ST. ATHLETIC FIELD

VERMONT RY. AVE. BENMONT ST. LINCOLN ST. RIVER ST. DEPOT ST. NORTH ST. RUINS BROWNING ADAMS ST. SPRING ST. MAPLE ST. DIVISION PL. GAGE ST. PARK PL. PRATT SCOTT ST. SCHOOL WALLOOMSAC RIVER

MAIN ST. GRANT DEWEY BROOK FRANKLIN ST. ELM ST. WASHINGTON AVE. JEFFERSON AVE. SOUTH ST. BENNG 12 HILLSIDE AVE. SILVER ST. VALENTINE ST. UNION ST. MAIN ST. PLEASANT ST.

⑦ ⑨

Meters 0 25 50 75 100 125 150 175 200 225 250
Kilometers 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 0 100 200 300 400 500 600 700 800
Yards 0 25 50 75 100 125 150 175 200 225 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0 0.02 0.04 0.06 0.08 0.10 0.12

(SHEET NO. 095042) SCALE 1:1250

Meters 0 50 100 150 200 250 300 350 400 450 500 550 600
Feet 0 100 200 300 400 500 600 700 800 900 1000 1100 1200

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — DIRT RD.
- TRAILS & PATHS
- RAILROADS — MAINE S.R.
- RIVERS, LAKES & PONDS — RIVER LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone masonry other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 9
- TRANSMISSION LINES

SHEET LOCATION MAP

CANADA NEWPORT FRANKLIN ORLEANS ESSEX LAMOILLE CALEDONIA CHITTENDEN WASHINGTON ORANGE ADDISON WINDSOR RUTLAND WINDHAM MASSACHUSETTS NEW YORK

E280,000m E200,000m N180,000m N160,000m N140,000m N120,000m N100,000m N080,000m N060,000m N040,000m

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(h) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

600 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinator values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represents the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM MAG. 0°28' 14°41' 13°59'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON DOWNTOWN
SHEET NO. 095042
SERIES 1250 1976

(SHEET NO. 094043)

E095.000M

E312,000FT

(SHEET NO.)

E095.500M

E314,800FT

E096.000M

(SHEET NO.)

N144,000FT

N044.000M

4750.300M

42°53'30"N

TOWN HWY NO. 28

BROOKLYN DR.

ETHAN ALLEN HWY.

HUNT ST. EXT.

HUNT

BOWEN RD.

ROARING BRANCH

ST.

VERMONT

RY.

AVE.

WALL

7

HUNT

ST.

WALLOOMSAC RIVER

BENNINGTON

LEONARD ST.

WALL

WALL

DEPOT ST.

WALL

WALL

ETHAN ALLEN HWY. 7

CEMETERY

SOLDIERS' HOME

DRY RESERVOIR

TOP OF EARTHEN DAM

PARK ST.

SCHOOL

(SHEET NO. 094043)

N043.500M

N141,200FT

646,900E

73°12'00"W

647,600E

73°11'30"W

(SHEET NO. 095042)

(SHEET NO. 094043)

SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250

Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

Feet 100 200 300 400 500 600 700 800

Yards 25 50 75 100 125 150 175 200 225 250

Rods 5 10 15 20 25 30 35 40

Chains 1 2 3 4 5 6 7 8 9 10

Miles 0.02 0.04 0.06 0.08 0.10 0.12

ELEVATIONS SHOWN IN METRES

(1 METRE = 3.2808 FEET)

DATUM IS MEAN SEA LEVEL

(SHEET NO. 095042)

SCALE 1:1250

Metres Kilometres Feet Yards Rods Chains Miles

LEGEND

BUILDINGS

BUILDINGS UNDER CONSTR.

ROADS PAVED — MAIN ST.

ROADS UNPAVED — OLD RD.

TRAILS & PATHS

RAILROADS — MAINE R.R.

RIVERS, LAKES & PONDS — EQUAL LAKE

STREAMS & MAJOR DITCHES — BROOK

WALLS — STONE WALL

FENCES

CONTROL POINTS — VABM ▽ TOPO △

STATE BOUNDARY — VERMONT NEW YORK

TREE LINES

HEDGES

TOPOGRAPHIC NAMES — Big Top Hill

HIGHWAY ROUTE NUMBERS — US 7 VT 9

TRANSMISSION LINES

SHEET LOCATION MAP

E280,000m E200,000m

N4940.000M

N280,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

ADDISON ORANGE N160,000m

WINDSOR

RUTLAND

BENNINGTON WINDHAM

N040,000m

MASSACHUSETTS

NEW YORK

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 340(b)(), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 250 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM networks in Zones 18T and 18T west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

VCS TRUE UTM MAG 0°28' 1°41' 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON,
VETERANS' HOME
SHEET NO. 095043
SERIES 1250 1976

(SHEET NO. 094045)

E095,000M

E312,800FT

E314,800FT

E096,000M

N045,000M

N147,400FT

4°54'10"N

4751 300M

TENNIS COURTS

LOVERS LANE

KOCHER DR.

KOCHER DR.

EAST RD.

VERMONT RY.

TOWN HWY. NO. 28

646,900mE

647,600mE

73°12'00"W

73°11'30"W

N044,450M

N144,400FT

4°53'40"N

4735 300M

(SHEET NO. 094044)

(SHEET NO. 095043)

(SHEET NO. 096044)

(SHEET NO. 095044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED — MAIN ST
ROADS UNPAVED — OLD RD
TRAILS & PATHS
RAILROADS — MAINE R.R.
RIVERS, LAKES & PONDS — TROUT LAKE
STREAMS & MAJOR DITCHES — BROOK
WALLS — stone / BELL
FENCES
CONTROL POINTS — HYD. / hand
STATE BOUNDARY — VERMONT / NEW YORK
TREE LINES
HEDGES
TOPOGRAPHIC NAMES — Big Top Hill
HIGHWAY ROUTE NUMBERS — 30 / 5
TRANSMISSION LINES

E280,000m

E200,000m

N280,000m

N160,000m

N240,000m

CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
NEW YORK
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES, TITLE 32 VSA SEC. 3409(3), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE TAX COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHIC TAKES SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0°28'
13°W
14°E

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, KOCHER DRIVE
SHEET NO. 095044
SERIES 1250 1976

(SHEET NO. 096042)
(SHEET NO. 095041)
(SHEET NO. 097041)
(SHEET NO. 095043)
(SHEET NO. 097043)

E096,000M E315,200FT
E097,000M E318,200FT
N042,000M
N041,500M
N137,400FT
N136,400FT
42°52'30"N
42°52'10"N
73°11'20"W
73°10'50"W
64⊞000mE
64⊞700mE

LAFAYETTE ST.
FAIRVIEW TERR.
IMPERIAL AVE.
HAMLEN AVE. EXT.
GRANDVIEW AVE.
COULTER AVE.
COULTER ST.
MORGAN ST.
COREY LA.
C RESCENT BLVD.
LA MARGARET
WALLOOMSAC RIVER
CHIMES ST.
BRANCH ST.
BEECH ST.
TEL CIR.
TEL RD.
RUTTER RD.
CT.
CIR.
ATHLETIC FIELD
ROOSEVS

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — DIRT RD
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — TROUT LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone — grav — WALL
- FENCE
- CONTROL POINTS — vert — horiz
- STATE BOUNDARY — VERMONT NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 7 — 9
- TRANSMISSION LINES

(SHEET NO. 097041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 0 100 200 300 400 500 600 700 800
Yards 0 25 50 75 100 125 150 175 200 225 250
Rods 5 0 15 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0 0.02 0.04 0.06 0.08 0.10 0.12

E080,000m E200,000m
N280,000m
N160,000m
N040,000m
44°17'00"N
CANADA
GRAND ISLE
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW YORK
LAKE CHAMPLAIN

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 3409(B), PROVIDES THAT NA PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

100 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 096040)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
MAG
TRUE
UTM
0°27'
1°41'
13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, MORGAN ST.
SHEET NO. 096041
SERIES 1250 1976

(SHEET NO. 096043)

(SHEET NO. 096042)

(SHEET NO. 097042)

(SHEET NO. 097041)

E096.000M E315.200FT

E096.500M

E097.000M E318.200FT

N143.000M N140.800FT

N142.500M N137.200FT

4749300M 4753'00"N

4748000M 4752'40"N

648000E 73°11'20"W

648700E 73°10'50"W

CONGRESS ST.

LYONS ST.

GROVE ST. EXT.

BRADFORD ST. EXT.

GOODALL ST.

ROARING BRANCH

COUNTY ST.

CHARLES ST.

JOHN ST. EXT.

NORTH BRANCH ST.

WARN ST.

JOHN ST.

WALL

TOP OF EARTHEN DAM

DIVISION ST.

CARRIGAN LA.

GROVE ST.

BRADFORD ST.

DR.

KNAPP

GAGE ST.

ATHLETIC FIELD

DAM

SCOTT ST.

COOLIDGE ST.

WALLOOMSAC RIVER

SAFFORD ST.

PLEASANT ST.

MAIN ST. (9)

BARNEY BROOK

OAKES ST.

BRADFORD PL.

BEECH ST.

MORGAN ST.

CEMETERY

ROLLIN ST.

WEBB ST.

CHIMES ST.

FILLMORE RD.

TEL RD.

AVE.

UNION ST.

HAMLEN

BRANCH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST. — 9 — 95 — RTE.
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — STUMP LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone / other WALL
- FENCES
- CONTROL POINTS — vert. / horiz.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 9 / 15
- TRANSMISSION LINES

Metres, Kilometres, Feet, Yards, Rods, Chains, Miles

E080.000m E200.000m

N160.000m N240.000m

CANADA, FRANKLIN, ORLEANS, ESSEX, LAMOILLE, CALEDONIA, CHITTENDEN, WASHINGTON, ADDISON, ORANGE, WINDSOR, RUTLAND, WINDHAM, BENNINGTON, MASSACHUSETTS, NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3609(D), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON/AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1978

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 10 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 096041)

SCALE 1:1250

Metres, Kilometres, Feet, Yards, Rods, Chains, Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM 0°23' 13°39' MAG

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BRADFORD ST.
SHEET NO. 096042
SERIES 1250 1976

(SHEET NO. 096044)

E096,000M E096,500M E097,000M E318,200FT (SHEET NO.

N044,000M N144,000FT

TOWN HWY. NO. 85

TOWN HWY. NO. 37

BROOKLYN DR.

BROOKLYN DR.

WHITE CHAPEL RD.

ROARING BRANCH RD.

BOWEN RD.

DISTRICT HWY HEADQUARTERS

4750.30M

4263.30'N

(SHEET NO. 095043) N043,500M

(SHEET NO. 097043)

SCALE 1:1250

Metres 25 50 75 100 125 150 175 200 225 250
Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 175 200 225 250
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED (MAIN ST. 35.0 RD.)
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROADS (MAINE R.R.)
- RIVERS, LAKES & PONDS (SILVER LAKE)
- STREAMS & MAJOR DITCHES (BROOK)
- WALLS (stone other BELL)
- FENCES
- CONTROL POINTS (elevt. horiz.)
- STATE BOUNDARY (VT. STATE LINE & TOWN LINE)
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES (Big Top Hill)
- HIGHWAY ROUTE NUMBERS (91 5)
- TRANSMISSION LINES

ROARING BRANCH

TOP OF EARTHEN DIKE

CONGRESS ST.

LYONS ST.

BROOKLYN DR.

(SHEET NO. 095043) N043,000M N141,200FT

73°11'20"W 647900mE

73°10'50"W 648600mE

(SHEET NO. 097042)

(SHEET NO. 096042)

SCALE 1:1250

Metres 25 50 75 100 125 150 175 200 225 250
Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 175 200 225 250
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM MAG. 0°27' 13°39' 13°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

E080,000m E200,000m N280,000m N160,000m N040,000m 4334.60DM 42°53'10"N

CANADA FRANKLIN ORLEANS ESSEX GRAND ISLE LAMOILLE CALEDONIA CHITTENDEN WASHINGTON ADDISON ORANGE WINDSOR RUTLAND WINDHAM BENNINGTON NEW YORK NEW HAMPSHIRE MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(3) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER OF TAXES, COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and south (lower) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18E and 18N west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BROOKLYN SCHOOL
SHEET NO. 096043
SERIES 1250 1976

(SHEET NO. 096041)

(SHEET NO. 097042)

(SHEET NO.)

E097,000M E318,600FT E097,500M E098,000M E321,400FT

N042,000M N137,400FT

RUTTER RD.

TEL RD.

HARBOUR CYR CT.

BEECH ST.

BENNGT 14

N041,500M

N041,000M N134,600FT

42°32'30"N

42°32'10"N

4749300mN

4747600mN

73°10'40"W 649000mE 649700mE 73°10'00"W

(SHEET NO. 096040) (SHEET NO.)

(SHEET NO.)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

(SHEET NO.)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 260 80
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — EAGLE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone other WALL
- FENCES
- CONTROL POINTS — vert. horiz. BM
- STATE BOUNDARY — VT-CANADA NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 (7)
- TRANSMISSION LINES

E080,000m E200,000m

CANADA N280,000m

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

ADDISON ORANGE N160,000m

WINDSOR

RUTLAND

WINDHAM

BENNINGTON

MASSACHUSETTS N040,000m

NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3406(D) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL, ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON/AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo-image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
[1 METRE = 3.2808 FEET]
DATUM IS MEAN SEA LEVEL

VCS
TRUE
MAG
UTM
0°27'
13°40'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HARBOUR RD.
SHEET NO. 097041
SERIES 1250 1976

(SHEET NO. 094042)

E094,000M
E308,600FT
E094,500M
E095,000M
E311,600FT
N042,000M
N137,400FT
4°52'30"N
4745200MN
BENNGT 13
HOSPITAL DR.
WEEKS ST.
PUTNAM ST.
PUTNAM ST. EXT.
DAM
DEWEY BK.
PINE RD.
DEWEY ST.
DEWEY BK.
DEWEY ST.
B & M R.R.
4744500MN
4742100MN
N041,000M
N134,600FT
7312'50"W
646000E
646700E
7312'10"W
(SHEET NO. 093941)
(SHEET NO. 095041)
(SHEET NO. 095043)

(SHEET NO. 094040)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

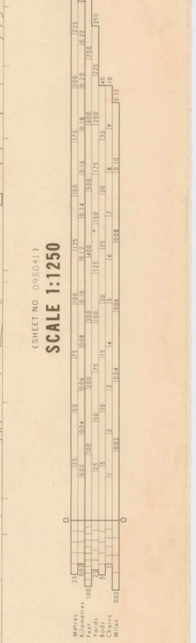
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

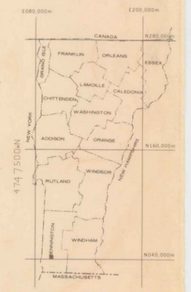
VCS
TRUE
MAG
UTM
0°28'
13°28'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 35 ft — RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — STATE LAKE
- STREAMS & MAJOR DITCHES — RIDGE
- WALLS — stone other
- FENCES
- CONTROL POINTS — horiz. vert.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 5
- TRANSMISSION LINES





SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2401(3), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER, (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION: 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (naked) ticks on all four borders at 1000-metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10-second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HOSPITAL DRIVE
SHEET NO. 094041
SERIES 1250 1976

(SHEET NO. 094043)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT
(SHEET NO. 095043)

N143,000M
N140,280FT

N142,500M
N137,480FT
(SHEET NO.)

CEMETERY
CEMETERY
WALLS
WALLS
WALLS
MAIN
CONVENT AVE.
HOLDEN ST.
43° 33' 00"N
4 819 200M
McKINLEY ST.
WALLOOMSAC RIVER
SOULE ST.
ST.
ST.
BENMONT AVE.
McCALL AVE.
HARRISON AVE.
ST.
GRANT ST.
ELM
RD.
FROST
STARK
ST.
DEWEY
DEWEY
ST.
PUTNAM
BK.
43° 32' 40"N
4 818 800M

73° 12' 50" W
646,000mE

646,700mE
73° 12' 10" W
(SHEET NO. 095041)

(SHEET NO. 095042)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.03 0.07 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 200 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — OLD RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SPRUCE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE WIRE
- FENCES
- CONTROL POINTS — VABM
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — US 9
- TRANSMISSION LINES

E085,000m E200,000m
N280,000m
N160,000m
N040,000m
CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(D), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS.

GROUND CONTROL BY NOS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY OBA SYSTEMS

500-METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the stationary Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet corners along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094041)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0° 28'
13° 38'
1° 41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOULE ST.
SHEET NO. 094042
SERIES 1250 1976

(SHEET NO. 094044)

E094,000M
E308,600FT

E094,500M

E095,000M
E311,600FT

N144,000FT

N143,500M

N143,000M

N141,200FT

645900mE

646600mE

73°12'50"W

73°12'10"W

42°53'30"N

4745500mN

ROARING BRANCH

HUNT ST. EXT.

GOLF COURSE

RUINS

BANK ST. EXT.

PAGENT

ROBINSON AVE.

WALLOOMSAC RIVER

BANK ST.

EASTVIEW DR.

SHARON DR.

WOODLAWN DR.

BIRCH DR.

CONVENT AVE.

LEONARD ST.

CEMETERY

(SHEET NO. 095043)
SCALE 1:1250

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS: PAVED — MAIN ST. (U.S. RT. 9)
- ROADS: UNPAVED
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — SUGAR LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — STONE / BRICK
- FENCES — WIRE
- CONTROL POINTS — VABM / Table
- STATE BOUNDARY — VERMONT / NEW HAMPSHIRE
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 5
- TRANSMISSION LINES

E280,000m E300,000m

N160,000m

N140,000m

4745500mN

42°53'30"N

CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW HAMPSHIRE
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(B), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY OBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper/l sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black (values) ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18S and 18T west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094042)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
BUE
UTM
0°28'
17°41'
MAG.
13°38'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BANK ST.
SHEET NO. 094043
SERIES 1250 1976

(SHEET NO.)
E094,000M
E308,600FT
(SHEET NO.)
E094,500M
(SHEET NO. 095043)
E095,000M
E311,600FT
N045,000M
N147,400FT
42°54'10"N
475120041
ORCHARD RD.
VERMONT RY.
ETHAN ALLEN HWY.
HARMON RD.
WILLOWBROOK NO. 1
WILLOWBROOK NO. 2
WILLOW RD.
HICKS AVE.
LOVERS LANE
DAM
DRY RESERVOIR
FOOT BRIDGE
HUNT ST. EXT.
GOLF COURSE
WALLOOMSAC RIVER
(SHEET NO. 094043)
SCALE 1:1250
(SHEET NO. 095043)
SCALE 1:1250
Metres
Kilometres
Feet
Yards
Rods
Chains
Miles
LEGEND
BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED
ROADS UNPAVED
TRAILS & PATHS
RAILROADS
RIVERS, LAKES & PONDS
STREAMS & MAJOR DITCHES
WALLS
FENCES
CONTROL POINTS
STATE BOUNDARY
TREE LINES
HEDGES
TOPOGRAPHIC NAMES
HIGHWAY ROUTE NUMBERS
TRANSMISSION LINES
E085,000m
E200,000m
N190,000m
N160,000m
N140,000m
4150500mN
42°53'40"N
CANADA
FRANKLIN
ORLEANS
ESSEX
AMOSKEAG
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
SHEET LOCATION MAP
NOTICE
VERMONT STATUTES TITLE 32 VSA SEC. 3409(B) ; PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."
ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974
AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS
GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS
500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM. TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER
THE COORDINATE SYSTEMS
VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and upper) sheet borders.
VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.
UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.
GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.
ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL
VCS
MAG.
TRUE
UTM
0°28'
1°41'
13°38'
NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH
OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES
BENNINGTON NORTHSIDE
SHEET NO. 094044
SERIES 1250 1976
(SHEET NO.)
N044,500M
N144,400FT
(SHEET NO.)
N044,000M
N144,400FT
73°12'50"W
645,900mE
646,600mE
73°12'10"W
(SHEET NO. 095043)

(SHEET NO. 094046)

E094.000M
E308.600FT
E094.500M
E095.000M
E311.600FT
N046.000M
N151.400FT
N045.500M
N147.800FT
4258'40"N
4252'00"N
73°12'50"W
73°12'20"W
645900mE
646600mE

HWY. 7

ALLEN

ORCHARD RD.

ETHAN

VERMONT RY.

(SHEET NO. 093945)
(SHEET NO. 093946)
(SHEET NO. 094044)
(SHEET NO. 094045)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — 35.0 BG
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — EAGLE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone, concrete, other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Tee Hill
- HIGHWAY ROUTE NUMBERS — 7, 9
- TRANSMISSION LINES

E880.000m
E200.000m
N200.000m
N160.000m
N040.000m
CANADA
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
MASSACHUSETTS
NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 2609(3) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1976

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 094044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE NORTH
MAG. NORTH
13°30'
0°20'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, ROUTE 7 NORTH
SHEET NO. 094045
SERIES 1250 1976

(SHEET NO. 095042)

E095,000M E312,000FT E095,500M E314,800FT E096,000M

N042,000M N137,400FT 42°52'30"N 73°13'00"W

(SHEET NO. 095042) (SHEET NO. 095043)

(SHEET NO. 094041) (SHEET NO. 096041)

N041,500M N134,600FT 42°52'10"N 73°12'00"W

(SHEET NO. 094040) (SHEET NO. 096040)

647000E 647700E

N041,000M N134,600FT 42°51'50"N 73°11'30"W

IMPERIAL AVE.

FAIRVIEW TERR.

GRANDVIEW ST.

AVE.

JEFFERSON AVE.

WEEKS ST.

WASHINGTON HGHTS.

FRANCIS ST.

OBSERVATORY ST.

SOUTH ST.

SILVER ST.

NORTON ST.

DARLING ST.

CUTLER ST.

BARBER ST.

PROSPECT ST.

WEST SIDE DR.

EAST SIDE DR.

BLVD.

MERSON ST.

BRYANT ST.

CRESCENT

GREENVIEW DR.

JEFFERSON RD.

GREENBRIAR ST.

MARILYN ST.

WEST CIRCLE

PINE CIRCLE

EAST CIRCLE

PINE

BNNGT 15

(SHEET NO. 095040)

SCALE 1:1250

Metres 25 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM 0°28' E 1°41' MAG 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

(SHEET NO. 096041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.025 0.050 0.075 0.100
Feet 100 200 300 400 500 600 700 800
Yards 100 200 300 400 500 600 700 800
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8
Miles 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST. — RTE 80
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — SHED LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone / other
- FENCES
- CONTROL POINTS — vert. / horiz.
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 / 8
- TRANSMISSION LINES

E080,000m E200,000m N160,000m N240,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

NEW YORK ADDISON ORANGE WINDSOR

RUTLAND

BENNINGTON WINDHAM

MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(3) , PROVIDES THAT NO PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100-metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 1000 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T (west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheet borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, SOUTH ST.
SHEET NO. 095041
SERIES 1250 1976

(SHEET NO. 095043)

E095.000M E312,000FT E095.500M E314,800FT E096,000M (SHEET NO. 095044)

N143,000M N140,800FT

(SHEET NO. 094042) N142,500M N142,000FT

(SHEET NO. 095041) 42°53'00"N 73°12'00"W 647000E 73°11'30"W 647700E 4749300mN 4748600mN

COUNTY ST. HUNT ST. ATHLETIC FIELD

VERMONT RY. AVE. BENMONT ST. LINCOLN ST. RIVER ST. DEPOT ST. NORTH ST. RUINS BROWNING ADAMS ST. SPRING ST. MAPLE ST. DIVISION PL. GAGE ST. PARK PL. PRATT SCOTT ST. SCHOOL WALLOOMSAC RIVER

MAIN ST. GRANT DEWEY BROOK FRANKLIN ST. ELM ST. WASHINGTON AVE. JEFFERSON AVE. SOUTH ST. BENNG 12 HILLSIDE AVE. SILVER ST. VALENTINE ST. UNION ST. MAIN ST. PLEASANT ST.

⑦ ⑨

Meters 0 25 50 75 100 125 150 175 200 225 250
Kilometers 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 0 100 200 300 400 500 600 700 800
Yards 0 25 50 75 100 125 150 175 200 225 250
Rods 0 5 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0 0.02 0.04 0.06 0.08 0.10 0.12

(SHEET NO. 095042) SCALE 1:1250

Meters 0 50 100 150 200 250 300 350 400 450 500 550 600
Feet 0 100 200 300 400 500 600 700 800 900 1000 1100 1200

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — DIRT RD.
- TRAILS & PATHS
- RAILROADS — MAINE S.R.
- RIVERS, LAKES & PONDS — RIVER LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone masonry other WALL
- FENCES
- CONTROL POINTS — vert. horiz.
- STATE BOUNDARY — VERMONT NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 9
- TRANSMISSION LINES

SHEET LOCATION MAP

CANADA NEWPORT FRANKLIN ORLEANS ESSEX LAMOILLE CALEDONIA CHITTENDEN WASHINGTON ORANGE ADDISON WINDSOR RUTLAND WINDHAM MASSACHUSETTS NEW YORK

E280,000m E200,000m N180,000m N160,000m N140,000m N120,000m N100,000m N080,000m N060,000m N040,000m

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(h) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

600 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100-metre intervals. Numerical indicators of the coordinator values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represents the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM MAG. 0°28' 14°41' 13°59'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON DOWNTOWN
SHEET NO. 095042
SERIES 1250 1976

(SHEET NO. 094043)

E095.000M

E312,000FT

(SHEET NO.)

E095.500M

E314,800FT

E096.000M

(SHEET NO.)

N144,000FT

N044.000M

4750.300M

42°53'30"N

TOWN HWY NO. 28

BROOKLYN DR.

ETHAN ALLEN HWY.

HUNT ST. EXT.

HUNT

BOWEN RD.

ROARING BRANCH

ST.

VERMONT

RY.

AVE.

WALL

7

HUNT

ST.

WALLOOMSAC RIVER

BENNINGTON

LEONARD ST.

WALL

WALL

DEPOT ST.

WALL

WALL

ETHAN ALLEN HWY. 7

CEMETERY

SOLDIERS' HOME

DRY RESERVOIR

TOP OF EARTHEN DAM

PARK ST.

SCHOOL

(SHEET NO. 094043)

N043.500M

N141,200FT

646,900E

73°12'00"W

647,600E

73°11'30"W

(SHEET NO. 095042)

(SHEET NO. 094043)

SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250

Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24

Feet 100 200 300 400 500 600 700 800

Yards 25 50 75 100 125 150 175 200 225 250

Rods 5 10 15 20 25 30 35 40

Chains 1 2 3 4 5 6 7 8 9 10

Miles 0.02 0.04 0.06 0.08 0.10 0.12

ELEVATIONS SHOWN IN METRES

(1 METRE = 3.2808 FEET)

DATUM IS MEAN SEA LEVEL

(SHEET NO. 095042)

SCALE 1:1250

Metres Kilometres Feet Yards Rods Chains Miles

LEGEND

BUILDINGS

BUILDINGS UNDER CONSTR.

ROADS PAVED — MAIN ST.

ROADS UNPAVED — OLD RD.

TRAILS & PATHS

RAILROADS — MAINE R.R.

RIVERS, LAKES & PONDS — EQUAL LAKE

STREAMS & MAJOR DITCHES — BROOK

WALLS — STONE WALL

FENCES

CONTROL POINTS — VABM ▽ TOPO △

STATE BOUNDARY — VERMONT NEW YORK

TREE LINES

HEDGES

TOPOGRAPHIC NAMES — Big Top Hill

HIGHWAY ROUTE NUMBERS — US 7 VT 9

TRANSMISSION LINES

SHEET LOCATION MAP

E280,000m E200,000m

N4940.000M

N280,000m

CANADA

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

ADDISON ORANGE N160,000m

WINDSOR

RUTLAND

BENNINGTON WINDHAM

N040,000m

MASSACHUSETTS

NEW YORK

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 340(b)(), PROVIDES THAT "A PERSON WHO, WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 250 foot intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM networks in Zones 18T and 18T west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

VCS TRUE UTM MAG 0°28' 1°41' 13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON,
VETERANS' HOME
SHEET NO. 095043
SERIES 1250 1976

(SHEET NO. 094045)

E095,000M

E312,800FT

E314,800FT

E096,000M

N045,000M

N147,400FT

4°54'10"N

4751 300M

TENNIS COURTS

LOVERS LANE

KOCHER DR.

KOCHER DR.

EAST RD.

VERMONT RY.

TOWN HWY. NO. 28

646,900mE

647,600mE

73°12'00"W

73°11'30"W

N044,450M

N144,400FT

4°53'40"N

4735 300M

(SHEET NO. 094044)

(SHEET NO. 095043)

(SHEET NO. 096044)

(SHEET NO. 095044)

SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

BUILDINGS
BUILDINGS UNDER CONSTR.
ROADS PAVED — MAIN ST
ROADS UNPAVED — OLD RD
TRAILS & PATHS
RAILROADS — MAINE R.R.
RIVERS, LAKES & PONDS — TROUT LAKE
STREAMS & MAJOR DITCHES — BROOK
WALLS — stone / BELL
FENCES
CONTROL POINTS — HYD. / hand
STATE BOUNDARY — VERMONT / NEW YORK
TREE LINES
HEDGES
TOPOGRAPHIC NAMES — Big Top Hill
HIGHWAY ROUTE NUMBERS — 30 / 5
TRANSMISSION LINES

E280,000m

E200,000m

N280,000m

N160,000m

N240,000m

CANADA
FRANKLIN
ORLEANS
ESSEX
GRAND ISLE
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
NEW YORK
RUTLAND
WINDSOR
WINDHAM
BENNINGTON
MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES, TITLE 32 VSA SEC. 3409(3), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE TAX COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHIC TAKES SPRING 1974.

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metric intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
TRUE
UTM
MAG
0°28'
13°W
14°E

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, KOCHER DRIVE
SHEET NO. 095044
SERIES 1250 1976

(SHEET NO. 096042)
(SHEET NO. 095041)
(SHEET NO. 097041)
(SHEET NO. 095043)
(SHEET NO. 097043)

E096,000M E315,200FT
E097,000M E318,200FT
N042,000M
N041,500M
N137,400FT
N136,400FT
42°52'30"N
42°52'10"N
73°11'20"W
73°10'50"W
64⊞000mE
64⊞700mE

LAFAYETTE ST.
FAIRVIEW TERR.
IMPERIAL AVE.
HAMLEN AVE. EXT.
GRANDVIEW AVE.
COULTER AVE.
COULTER ST.
MORGAN ST.
COREY LA.
C RESCENT BLVD.
LA MARGARET
WALLOOMSAC RIVER
CHIMES ST.
BRANCH ST.
BEECH ST.
TEL CIR.
TEL RD.
RUTTER RD.
CT.
CIR.
ATHLETIC FIELD
ROOSEVS

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST
- ROADS UNPAVED — DIRT RD
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — TROUT LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone — grav — WALL
- FENCE
- CONTROL POINTS — vert — horiz
- STATE BOUNDARY — VERMONT NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 7 — 9
- TRANSMISSION LINES

(SHEET NO. 097041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 0 100 200 300 400 500 600 700 800
Yards 0 25 50 75 100 125 150 175 200 225 250
Rods 5 0 15 10 15 20 25 30 35 40
Chains 0 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0 0.02 0.04 0.06 0.08 0.10 0.12

E080,000m E200,000m
N280,000m
N160,000m
N040,000m
44°17'00"N
CANADA
GRAND ISLE
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CALEDONIA
CHITTENDEN
WASHINGTON
ADDISON
ORANGE
WINDSOR
RUTLAND
WINDHAM
BENNINGTON
MASSACHUSETTS
NEW YORK
LAKE CHAMPLAIN

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 3409(B), PROVIDES THAT NA PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

100 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 096040)
SCALE 1:1250

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS
MAG
TRUE
UTM
0°27'
1°41'
13°39'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, MORGAN ST.
SHEET NO. 096041
SERIES 1250 1976

(SHEET NO. 096043)

(SHEET NO. 096042)

(SHEET NO. 097042)

(SHEET NO. 097041)

E096.000M E315.200FT

E096.500M

E097.000M E318.200FT

N143.000M N140.800FT

N142.500M N137.200FT

4749300M 4753'00"N

4748000M 4752'40"N

648000E 73°11'20"W

648700E 73°10'50"W

CONGRESS ST.

LYONS ST.

GROVE ST. EXT.

BRADFORD ST. EXT.

GOODALL ST.

ROARING BRANCH

COUNTY ST.

CHARLES ST.

JOHN ST. EXT.

NORTH BRANCH ST.

WARN ST.

JOHN ST.

WALL

TOP OF EARTHEN DAM

DIVISION ST.

CARRIGAN LA.

GROVE ST.

BRADFORD ST.

DR.

KNAPP

GAGE ST.

ATHLETIC FIELD

DAM

SCOTT ST.

COOLIDGE ST.

WALLOOMSAC RIVER

SAFFORD ST.

PLEASANT ST.

MAIN ST. (9)

BARNEY BROOK

OAKES ST.

BRADFORD PL.

BEECH ST.

MORGAN ST.

CEMETERY

ROLLIN ST.

WEBB ST.

CHIMES ST.

FILLMORE RD.

TEL RD.

AVE.

UNION ST.

HAMLEN

BRANCH

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST. — 9 — 95 — RTE.
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROAD — MAINE R.R.
- RIVERS, LAKES & PONDS — STUMP LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone / other WALL
- FENCES
- CONTROL POINTS — vert. / horiz.
- STATE BOUNDARY — NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 9 / 15
- TRANSMISSION LINES

Metres, Kilometres, Feet, Yards, Rods, Chains, Miles

E080.000m E200.000m

N160.000m N240.000m

CANADA, FRANKLIN, ORLEANS, ESSEX, LAMOILLE, CALEDONIA, CHITTENDEN, WASHINGTON, ADDISON, ORANGE, WINDSOR, RUTLAND, WINDHAM, BENNINGTON, MASSACHUSETTS, NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3609(D), PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON/AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1978

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full-white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 10 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72° 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

(SHEET NO. 096041)

SCALE 1:1250

Metres, Kilometres, Feet, Yards, Rods, Chains, Miles

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM 0°23' 13°39' MAG

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BRADFORD ST.
SHEET NO. 096042
SERIES 1250 1976

(SHEET NO. 096044)

E096,000M E096,500M E097,000M E318,200FT (SHEET NO.

N044,000M N144,000FT

TOWN HWY. NO. 85

TOWN HWY. NO. 37

BROOKLYN DR.

BROOKLYN DR.

WHITE CHAPEL RD.

ROARING BRANCH RD.

BOWEN RD.

DISTRICT HWY HEADQUARTERS

4750.30M

4263.30'N

(SHEET NO. 095043) N043,500M

(SHEET NO. 097043)

SCALE 1:1250

Metres 25 50 75 100 125 150 175 200 225 250
Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 175 200 225 250
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED (MAIN ST. 35.0 RD.)
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROADS (MAINE R.R.)
- RIVERS, LAKES & PONDS (SILVER LAKE)
- STREAMS & MAJOR DITCHES (BROOK)
- WALLS (stone other BELL)
- FENCES
- CONTROL POINTS (elevt. horiz.)
- STATE BOUNDARY (VT. STATE LINE & TOWN LINE)
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES (Big Top Hill)
- HIGHWAY ROUTE NUMBERS (91 5)
- TRANSMISSION LINES

ROARING BRANCH

TOP OF EARTHEN DIKE

CONGRESS ST.

LYONS ST.

BROOKLYN DR.

(SHEET NO. 095043) N043,000M N141,200FT

73°11'20"W 647900mE

73°10'50"W 648600mE

(SHEET NO. 097042)

(SHEET NO. 096042)

SCALE 1:1250

Metres 25 50 75 100 125 150 175 200 225 250
Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 50 100 150 175 200 225 250
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

VCS TRUE UTM MAG. 0°27' 13°39' 13°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

E080,000m E200,000m N280,000m N160,000m N040,000m 4334.60DM 42°53'10"N

CANADA FRANKLIN ORLEANS ESSEX GRAND ISLE LAMOILLE CALEDONIA CHITTENDEN WASHINGTON ADDISON ORANGE WINDSOR RUTLAND WINDHAM BENNINGTON NEW YORK NEW HAMPSHIRE MASSACHUSETTS

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3409(3) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER OF TAXES, COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL Ddensification OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left) and south (lower) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18E and 18N west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BROOKLYN SCHOOL
SHEET NO. 096043
SERIES 1250 1976

(SHEET NO. 096041)

(SHEET NO. 097042)

(SHEET NO.)

E097,000M E318,600FT E097,500M E098,000M E321,400FT

N042,000M N137,400FT

RUTTER RD.

TEL RD.

HARBOUR CYR CT.

BEECH ST.

BENNGT 14

N041,500M

N041,000M N134,600FT

42°32'30"N

42°32'10"N

4749300mN

4747600mN

73°10'40"W 649000mE 649700mE 73°10'00"W

(SHEET NO. 096040) (SHEET NO.)

(SHEET NO.)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

(SHEET NO.)
SCALE 1:1250

Metres
Kilometres
Feet
Yards
Rods
Chains
Miles

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS PAVED — MAIN ST.
- ROADS UNPAVED — 260 80
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — EAGLE LAKE
- STREAMS & MAJOR DITCHES — BROOK
- WALLS — stone other WALL
- FENCES
- CONTROL POINTS — vert. horiz. BM
- STATE BOUNDARY — VT-CANADA NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91 (7)
- TRANSMISSION LINES

E080,000m E200,000m

CANADA N280,000m

FRANKLIN ORLEANS ESSEX

GRAND ISLE LAMOILLE CALEDONIA

CHITTENDEN WASHINGTON

ADDISON ORANGE N160,000m

WINDSOR

RUTLAND

WINDHAM

BENNINGTON

MASSACHUSETTS N040,000m

NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 VSA SEC. 3406(D) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL, ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON/AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NGS AND USGS
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72°00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo-image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

ELEVATIONS SHOWN IN METRES
[1 METRE = 3.2808 FEET]
DATUM IS MEAN SEA LEVEL

VCS
TRUE
MAG
UTM
0°27'
13°40'
1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, HARBOUR RD.
SHEET NO. 097041
SERIES 1250 1976

(SHEET NO. 096041) E097,000M E318,600FT (SHEET NO. 097043) E097,500M E321,400FT E098,000M (SHEET NO.)

N043,000M N140,800FT

4253'00"N 4749300mN

ROARING BRANCH

BENNGT 9

CAROLINE ST.

FRANK ST.

CROSS ST.

WOODWARD RD.

NURSERY

MAIN ST.

HARVARD ST.

SHAWMONT ST.

GAGE ST.

BK. BARNEY

BARNEY BK.

MAIN ST.

BURGESS RD.

THE HORSESHOE

OAKES ST.

FILLMORE RD.

RUTTER RD.

HARBOUR RD.

(SHEET NO. 096042) N042,500M

N042,000M N137,800FT

73°10'40"W 649000mE

649700mE 73°10'00"W (SHEET NO.)

(SHEET NO. 097041)
SCALE 1:1250

Metres 0 25 50 75 100 125 150 175 200 225 250
Kilometres 0.02 0.04 0.06 0.08 0.10 0.12 0.14 0.16 0.18 0.20 0.22 0.24
Feet 100 200 300 400 500 600 700 800
Yards 100 125 150 175 200 225 250
Rods 5 10 15 20 25 30 35 40
Chains 1 2 3 4 5 6 7 8 9 10
Miles 0.02 0.04 0.06 0.08 0.10 0.12

ELEVATIONS SHOWN IN METRES
(1 METRE = 3.2808 FEET)
DATUM IS MEAN SEA LEVEL

(SHEET NO.)
SCALE 1:1250

Metres Kilometres Feet Yards Rods Chains Miles

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTR.
- ROADS: PAVED — MAIN ST.
- ROADS UNPAVED — OAKS RD.
- TRAILS & PATHS
- RAILROADS — MAINE R.R.
- RIVERS, LAKES & PONDS — ROARING BRANCH
- STREAMS & MAJOR DITCHES — BARNEY BRK.
- WALLS: stone, other, wire, BARN
- FENCES: vert., horiz.
- CONTROL POINTS
- STATE BOUNDARY — VERMONT / NEW YORK
- TREE LINES
- HEDGES
- TOPOGRAPHIC NAMES — Big Top Hill
- HIGHWAY ROUTE NUMBERS — 91, 5
- TRANSMISSION LINES

E080,000m E200,000m 4252'40"N 4748400mN N180,000m N160,000m N140,000m

CANADA, FRANKLIN, ORLEANS, ESSEX, LAMOILLE, CALEDONIA, CHITTENDEN, WASHINGTON, ADDISON, ORANGE, WINDSOR, RUTLAND, WINDHAM, BENNINGTON, MASSACHUSETTS, NEW HAMPSHIRE, NEW YORK

SHEET LOCATION MAP

NOTICE

VERMONT STATUTES TITLE 32 V.S.A. SEC. 3406(B) , PROVIDES THAT "A PERSON WHO WITHOUT THE WRITTEN AUTHORIZATION OF THE COMMISSIONER (OF TAXES), COPIES, REPRINTS, DUPLICATES, SELLS, OR ATTEMPTS TO SELL ANY MAP PREPARED UNDER THIS CHAPTER SHALL BE FINED NOT TO EXCEED $1,000.00."

ORTHOPHOTOMAP PRODUCED BY RAYTHEON-AUTOMETRIC FROM AERIAL PHOTOGRAPHS TAKEN SPRING 1974

AERIAL FILM PROCESSING BY MEAD TECHNOLOGY LABS

GROUND CONTROL BY NOS AND USGS.
ANALYTICAL DENSIFICATION OF CONTROL BY DBA SYSTEMS

500 METRE GRID BASED ON VERMONT COORDINATE SYSTEM
TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM

PROJECT DIRECTOR FOR STATE OF VERMONT, EMERSON F. BAKER

THE COORDINATE SYSTEMS

VERMONT COORDINATE SYSTEM IN METRES
This map projection is based on the statutory Vermont Plane Coordinate System (VCS) shown by the full white grid at 100 metre intervals. Numerical indicators of the coordinate values are placed at sheet corners and sheet centers along the west and north (left and upper) sheet borders.

VERMONT COORDINATE SYSTEM IN FEET
Black ticks on all four borders at 200 feet intervals are shown with numerical indicators along the west and north sheet borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)
Black broken ticks on all four borders at 100 metre intervals are shown with numerical indicators along the south and east sheet borders. These grid ticks represent the UTM network in Zones 18T and 19T west and east, respectively, of Longitude 72 00' West.

GEOGRAPHIC COORDINATES
White ticks on all four borders of the sheet (within the photo image area) are shown at 10 second intervals with numerical indicators along the south and east sheets borders.

VCS TRUE UTM MAG 0°23' 13°40' 1°41'

NORTH DATA
ANGLES ARE REFERENCED TO TRUE NORTH

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

BENNINGTON, BURGESS RD.
SHEET NO. 097042
SERIES 1250 1976