



(SHEET NO. 097042)
N 137° 00' 00" E
1042.000M
N 137° 00' 00" E

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ORTHOPHOTOMAP PRODUCED BY BAYVIEW-ALGORTHEMIC FROM AERIAL PHOTOGRAPHIC DATA SPONSORED BY AERIAL FILM PROCESSING BY READ TECHNOLOGY LABS.

GROUND CONTROL BY NGS AND USGS.

ANALYTICAL IDENTIFICATION OF CONTROL BY DATA SYSTEMS.

GRID BASED ON VERMONT COORDINATE SYSTEM TRANSVERSE MERCATOR PROJECTION, 1983 NORTH AMERICAN DATUM.

PROJECT DIRECTOR FOR STATE OF VERMONT: JEROME P. JACOB

(SHEET NO. 097041)
N 140° 00' 00" E
1042.000M
N 140° 00' 00" E

VERMONT COORDINATE SYSTEM IN METRES

The map projection is based on the Universal Transverse Mercator System (UTM) using the full width grid at 1000 metre intervals. Numerical values of the coordinate values are placed at street corners and other points along the road and water (left) and right (right) street corners.

VERMONT COORDINATE SYSTEM IN FEET

Black tick marks at 1000 foot intervals are shown with numerical indicators along the east and west street borders.

UNIVERSAL TRANSVERSE MERCATOR (UTM)

Black tick marks at 1000 foot intervals are shown with numerical indicators along the east and west street borders. These grid ticks represent the UTM network in zones 18T and 19T and east, respectively, of longitude 72° 00' West.

GEODETIC COORDINATES

Black tick marks at 1000 foot intervals of the street (within the photo image area) are shown at 10 second intervals with numerical indicators along the east and west street borders.

LEGEND

- BUILDINGS
- BUILDINGS UNDER CONSTRUCTION
- ROADS PAVED
- ROADS UNPAVED
- TRAILS & PATHS
- RAILROADS
- RIVERS, LAKES & PONDS
- STREAMS & MAJOR DITCHES
- WALLS
- FENCES
- CONTROL POINTS
- STATE BOUNDARY
- TRAIL LINES
- HOUSES
- TOPOGRAPHIC NAMES
- ROADWAY ROUTE NUMBERS
- TRANSMISSION LINES

SCALE 1:1250

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

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