

(SHEET NO.
NO42.500M

(SHEET NO.

(SHEET NO. 094041)
SCALE 1:1250

(SHEET NO. 095042)
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LEGEND

BUILDINGS
 BUILDINGS UNDER CONSTRUCTION
 ROADS PAVED
 ROADS UNPAVED
 TOWNS & VILLAGES
 RAILROADS
 RIVERS, LAKES & PONDS
 STREAMS & WATERS DIVIDES
 WALLS
 FENCES
 CONTROL POINTS
 STATE BOUNDARY
 TREE LINES
 HEADS
 TOPOGRAPHIC NAMES
 HIGHLIGHT ROUTE NUMBERS
 TRANSMISSION LINES

The legend is organized into two columns. The left column lists geographical features and infrastructure, while the right column shows the corresponding symbols used on the map. The symbols include simple rectangles for buildings, dashed lines for roads, wavy lines for rivers and lakes, double lines for railroads, and various other icons for walls, fences, control points, state boundaries, tree lines, heads, topographic names, and route numbers.

[illegible]

SHEET LOCATION MAP

OFFICIAL
VERMONT BASE MAP
VERMONT DEPARTMENT OF TAXES

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

NORTH DATA

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

Figure 1 is a cross-sectional elevation profile of the study area. The vertical axis represents elevation in metres, ranging from 0 (Mean Sea Level) to 24.00. The horizontal axis represents distance, with a scale bar indicating 11 metres (3.2808 feet). The profile shows a series of peaks and troughs, with the highest point reaching 24.00 metres. The profile is divided into three main sections: the left side (0 to 10m), the middle section (10 to 20m), and the right side (20 to 24m). The left side shows a relatively flat area with a slight dip. The middle section shows a steep rise to a peak of 24.00m. The right side shows a steep decline to the sea level. The profile is labeled with 'ELEVATIONS SHOWN IN METRES' and 'DATUM IS MEAN SEA LEVEL'. The profile is also labeled with '11 METRE - 3.2808 FEET'.