



GRAPHY COMPILED BY PHOTOGRAMMETRIC METHODS
SARGENT WEBSTER - CRENSHAW AND FOLLEY
ARCHITECT ENGINEER ASSOCIATES
TOWN, N.Y. MASSENA, N.Y.

W-1 1961
N.H. y = 225 123.89
x = 296 585.84

W-2 1961
N.H. y = 226 478.11
x = 296 189.79

W-3 1961
N.H. y = 226 478.11
x = 296 189.79

SCALE 1"=200'
CONTOUR INTERVAL FIVE FEET
VERTICAL DATUM IS MEAN SEA LEVEL
1000' GRID BASED ON VERMONT STATE PLANE COORDINATE SYSTEM
DATE OF PHOTOGRAPHY MAY 1956

* MON 10
VT - N.H.
BOUNDARY
ELEV. 225.5
N 225 123.89
E 296 585.84
(DATA FURNISHED BY
STATE OF VERMONT)

STATE OF VERMONT DEPARTMENT OF HIGHWAY
BEL LOWS FALLS
WESTMINSTER-ROCKINGHAM
VT H2 IM 1-25A
SHEET NO. 1 OF 1 SHEETS

18



STATE OF VERMONT
CHARLES G. DOLL
STATE GEOLOGIST

18

4.4 MI. TO U.S. 7
EAST CLARENDON 3 MI.
55'

(RUTLAND) SHREWSBURY 0.9 MI.

50'

