



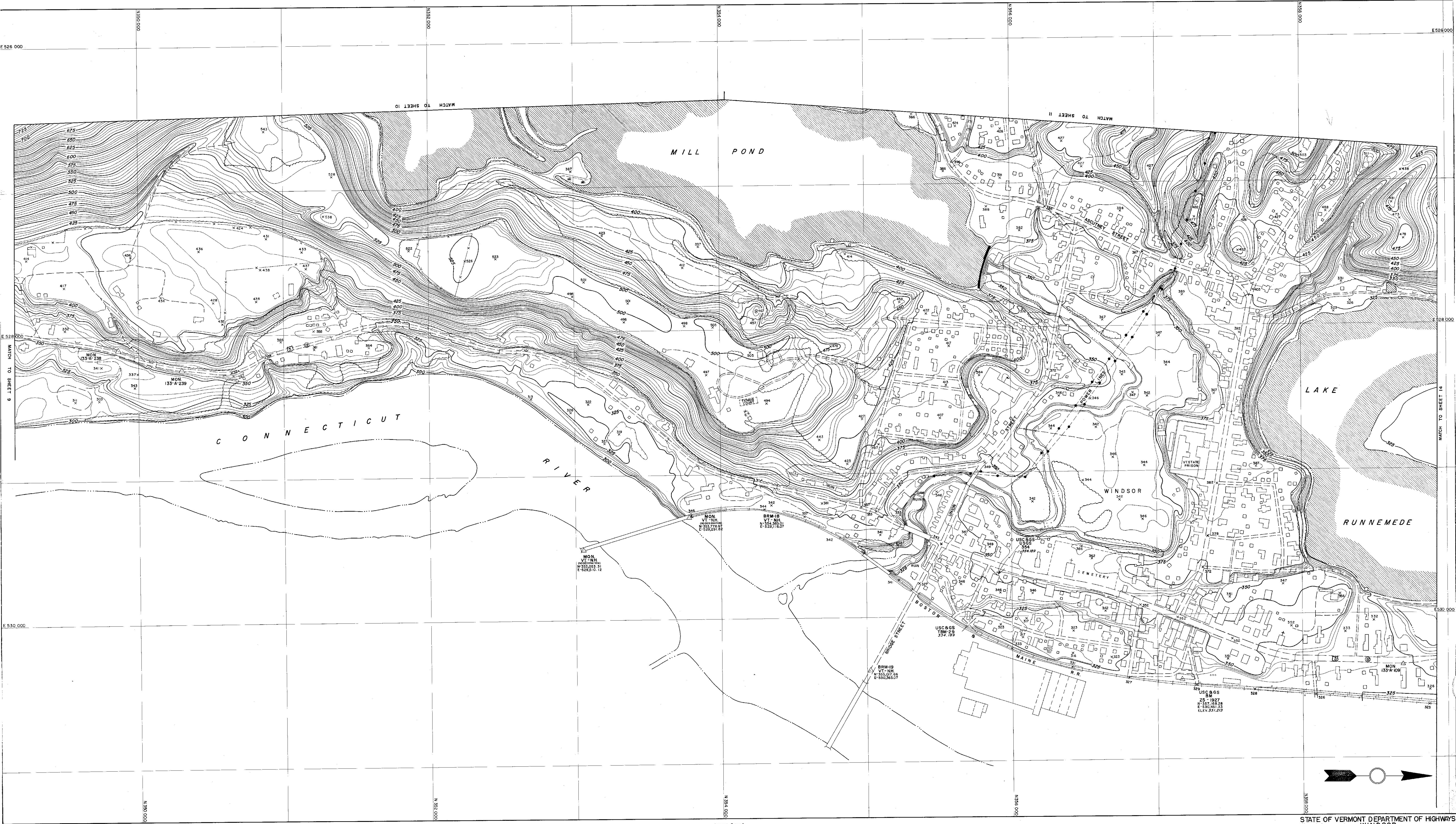
A3

Scale 1" = 1000' (43)



A3

Scale 1" = 1000' (43)



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

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 NOV 1956

STATE OF VERMONT DEPARTMENT OF HIGHWAYS
WINDSOR

43

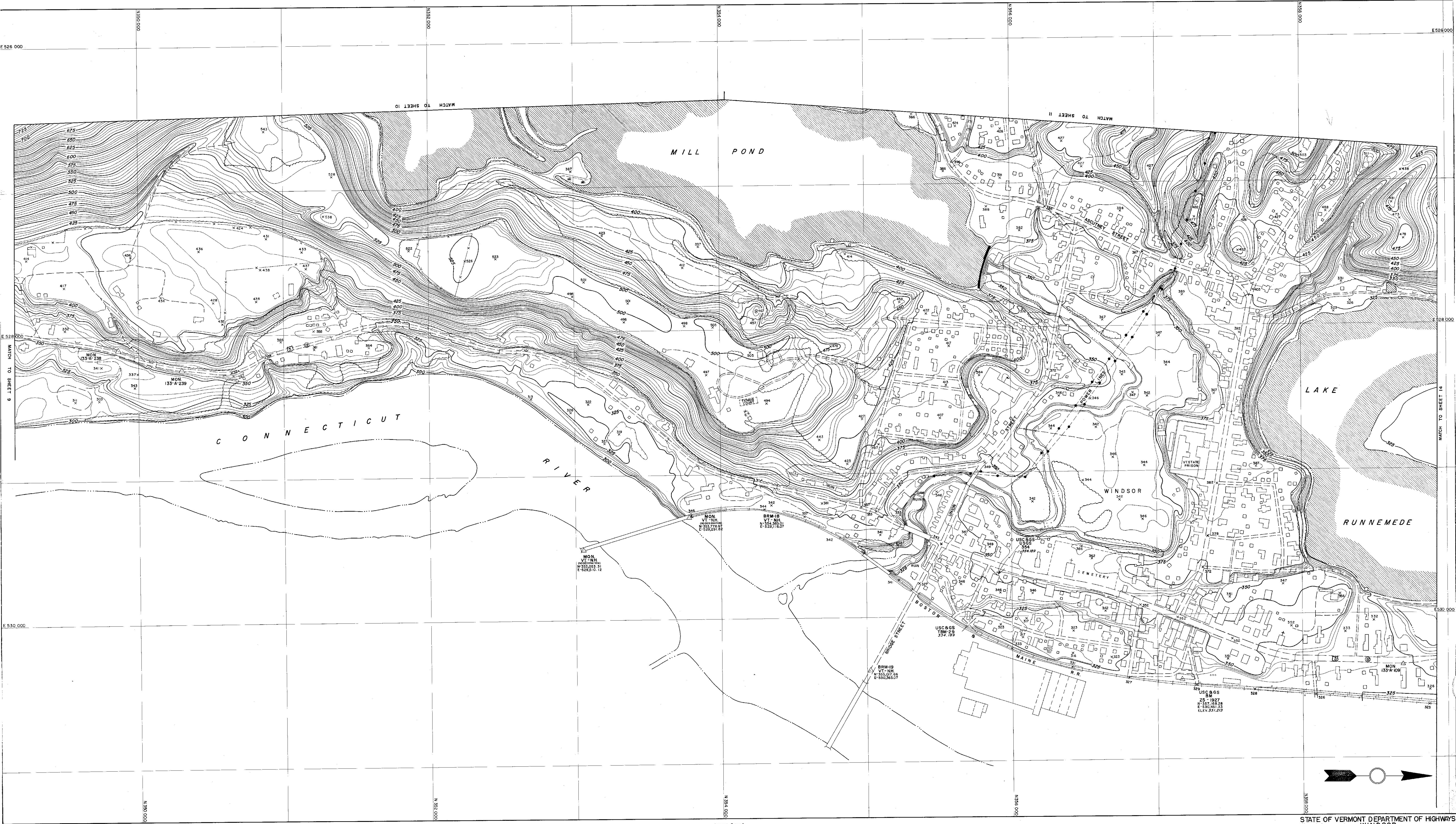
Maped 1956
SHEET NO. 13 OF 24 SHEETS

HD IN 1-45



A3

Scale 1" = 1000' (43)



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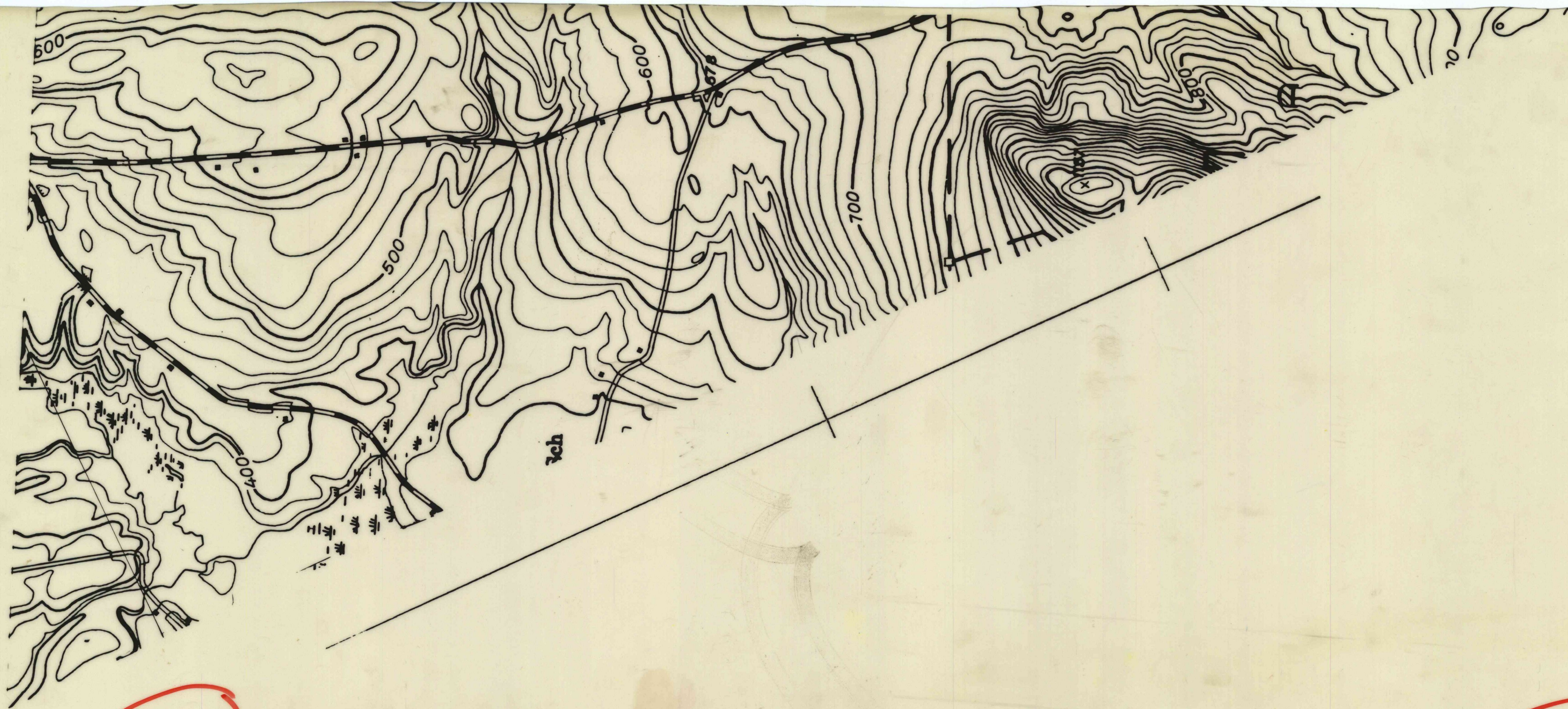
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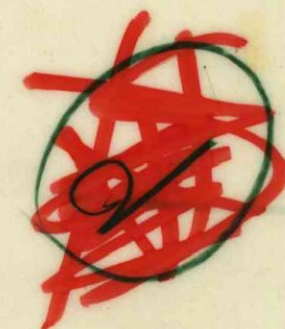
Maped 1956
SHEET NO. 13 OF 24 SHEETS

HD IN 1-45



~~43-A~~ 43-A

Scale 1"=500' 43-A





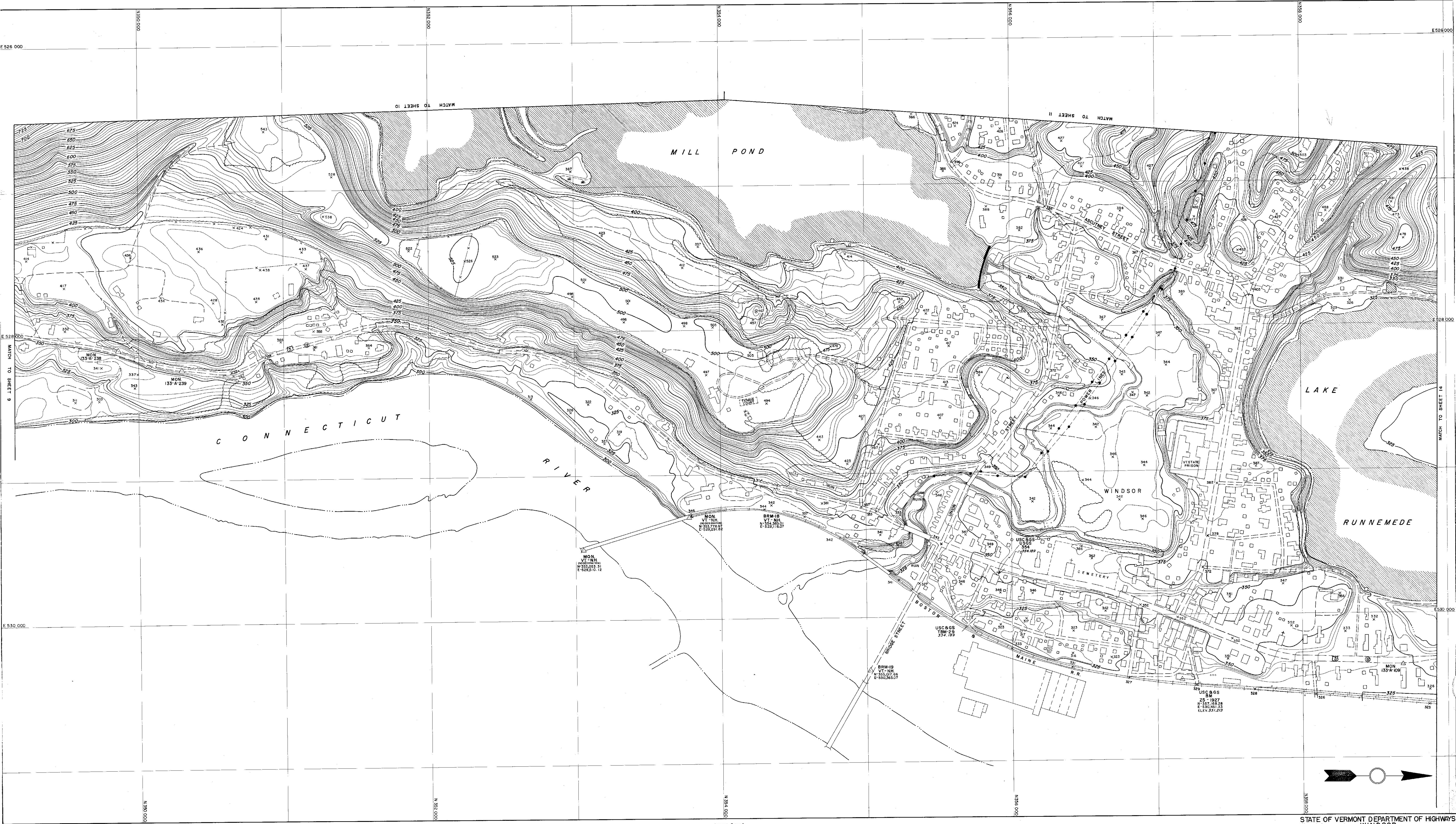
A3

Scale 1" = 1000' (43)

43

+ 76 3200
 x = 494 000
 MONTELLER-BERGHAUS
 1928 Bf 100
 15.500

95-93400
MONTPELIER-BERLIN RTE 302 AREA
— 1958 Photography —



TOPOGRAPHY COMPILED BY PHOTOGRAMMETRIC METHODS
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WATERTOWN, N.Y. MASSENA, N.Y.

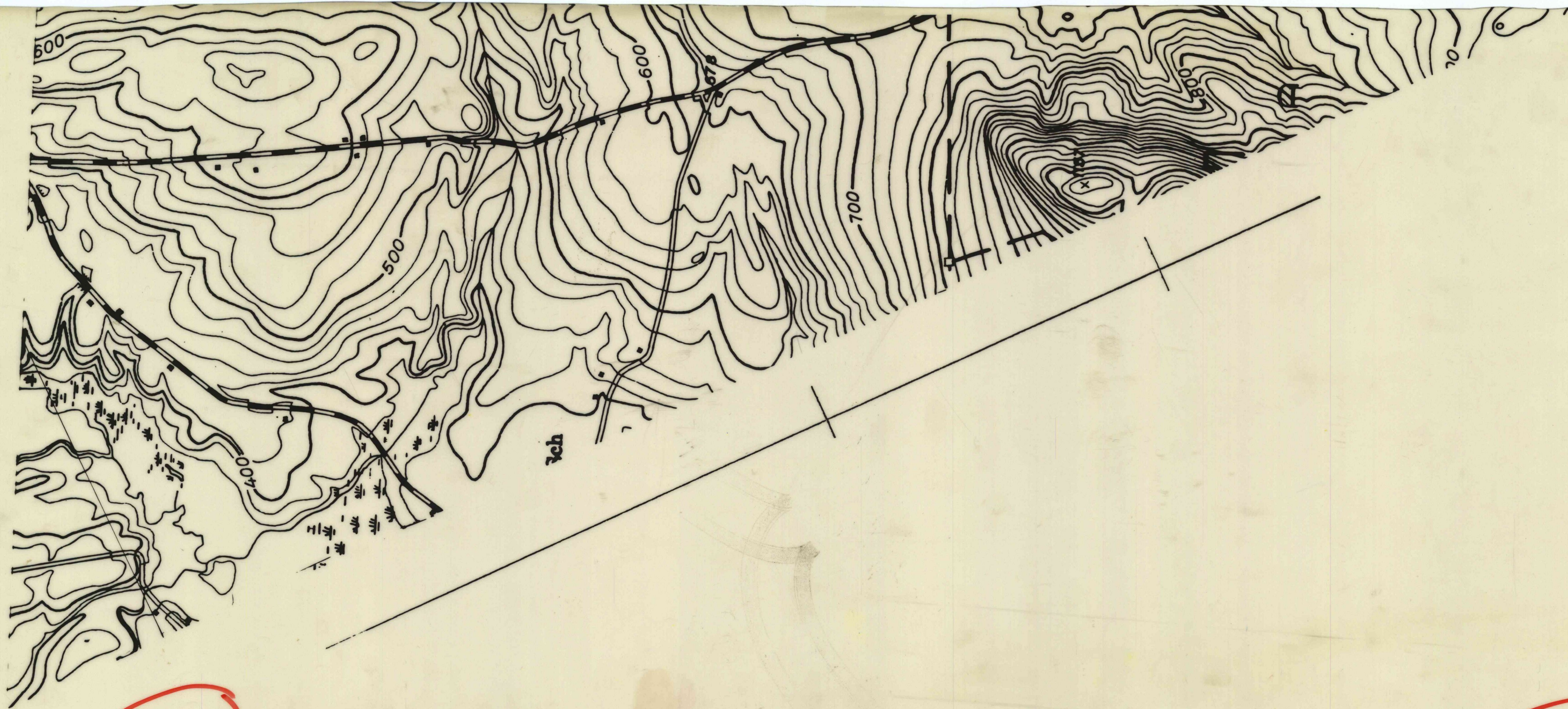
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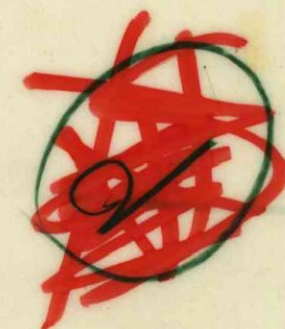
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SHEET NO. 13 OF 24 SHEETS

HD IN 1-45



~~43-A~~ 43-A

Scale 1"=500' 43-A



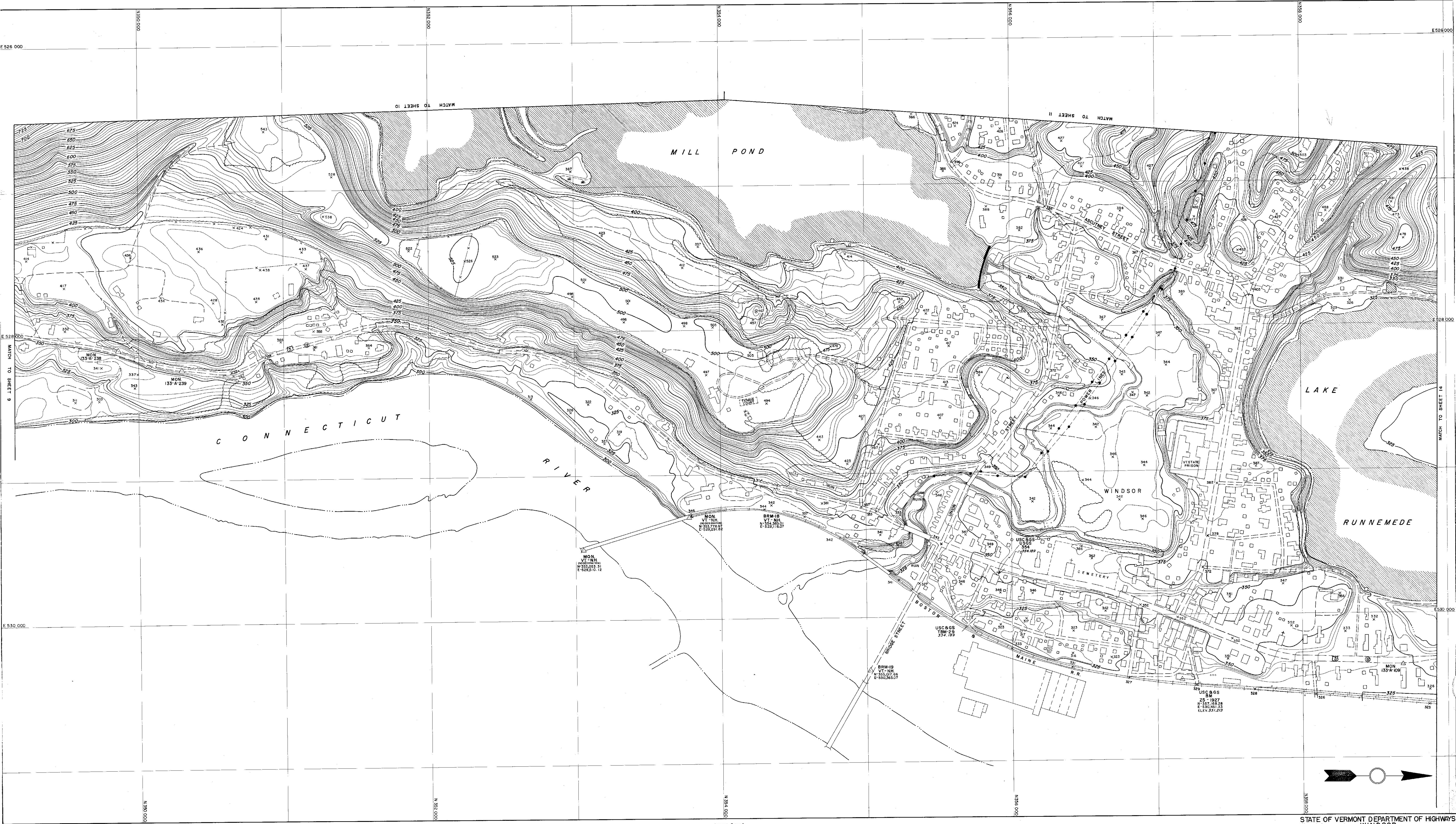


43-B



A3

Scale 1" = 1000' (43)



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ARCHITECT-ENGINEER ASSOCIATES
WATERTOWN, N.Y. MASSENA, N.Y.

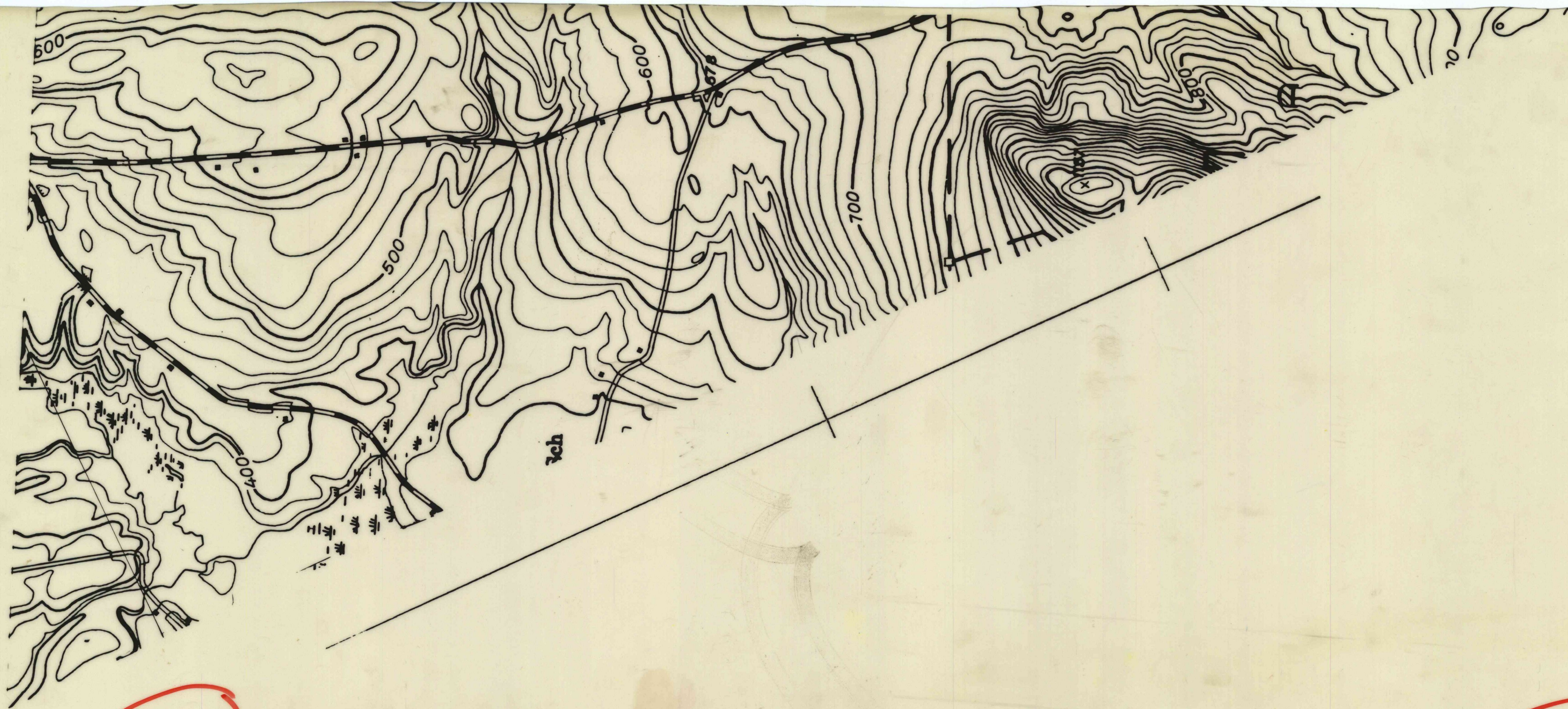
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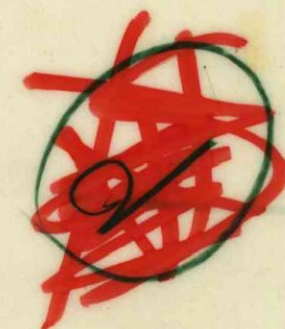
Maped 1956
SHEET NO. 13 OF 24 SHEETS

HD IN 1-45



~~43-A~~ 43-A

Scale 1"=500' 43-A





43-B

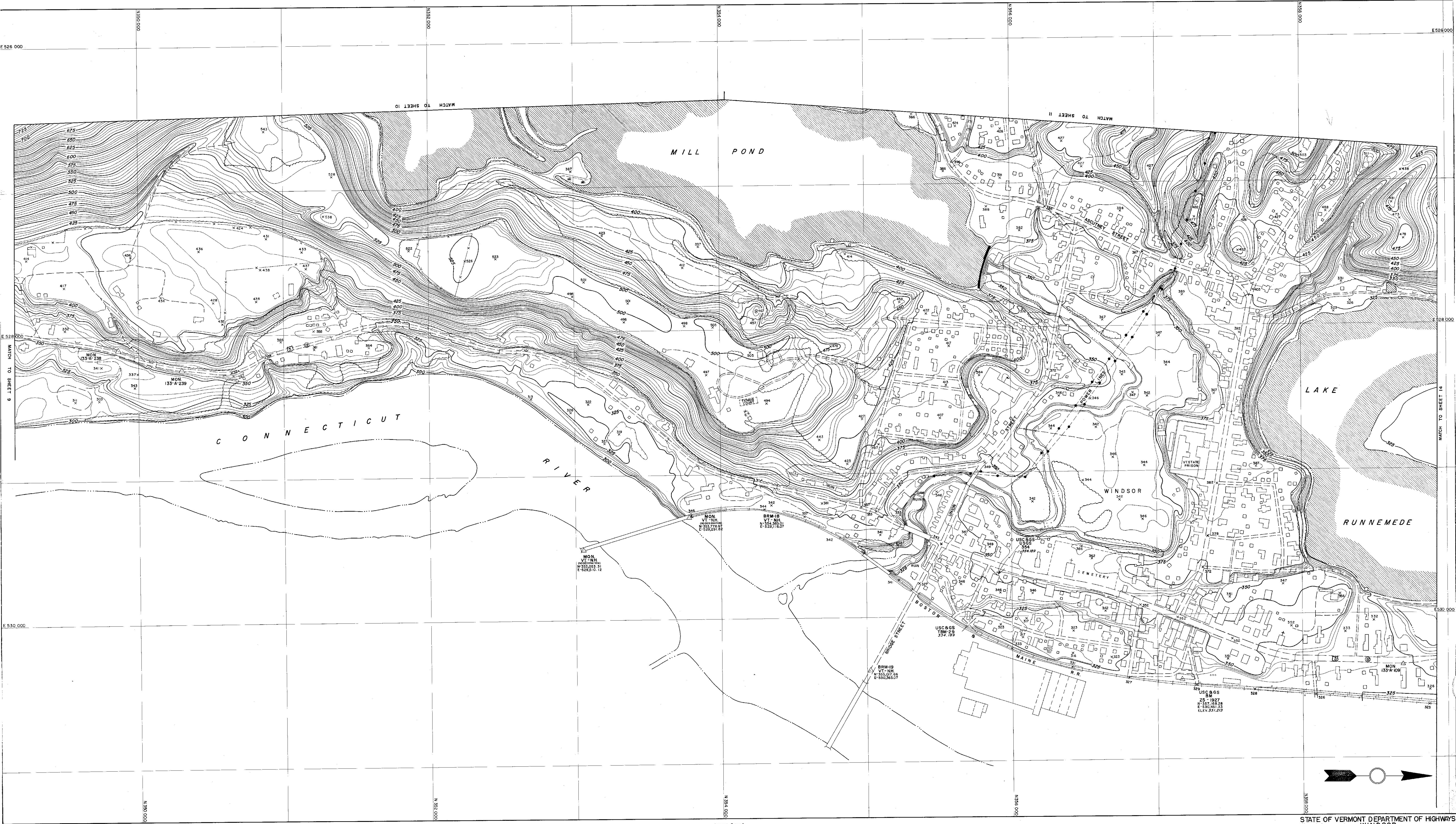


43-C



A3

Scale 1" = 1000' (43)



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ARCHITECT-ENGINEER ASSOCIATES
WATERTOWN, N.Y. MASSENA, N.Y.

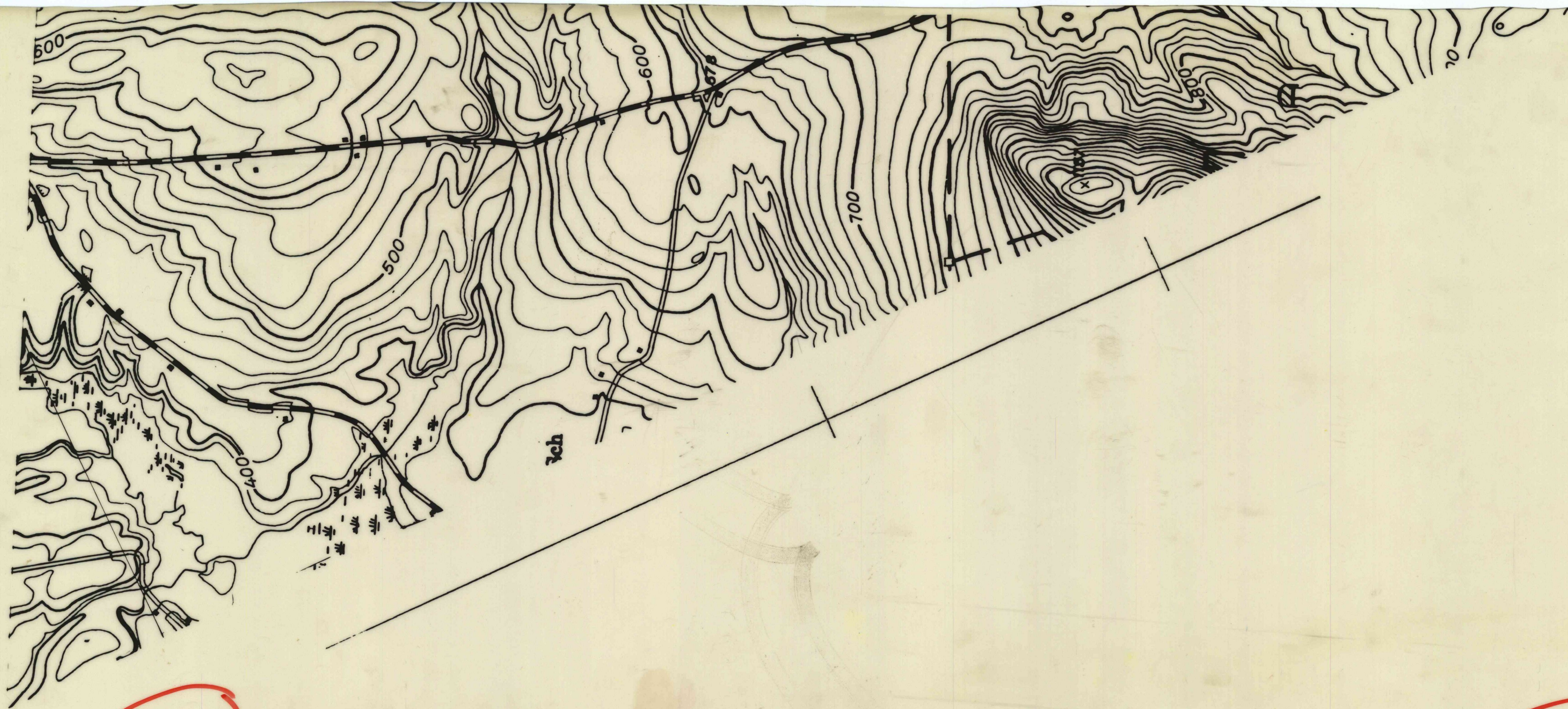
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Maped 1956
SHEET NO. 13 OF 24 SHEETS

HD IN 1-45



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Scale 1"=500' 43-A

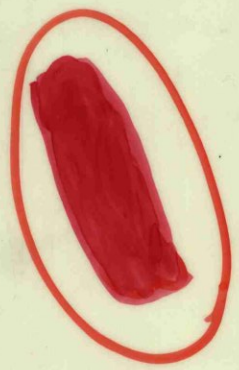




43-B

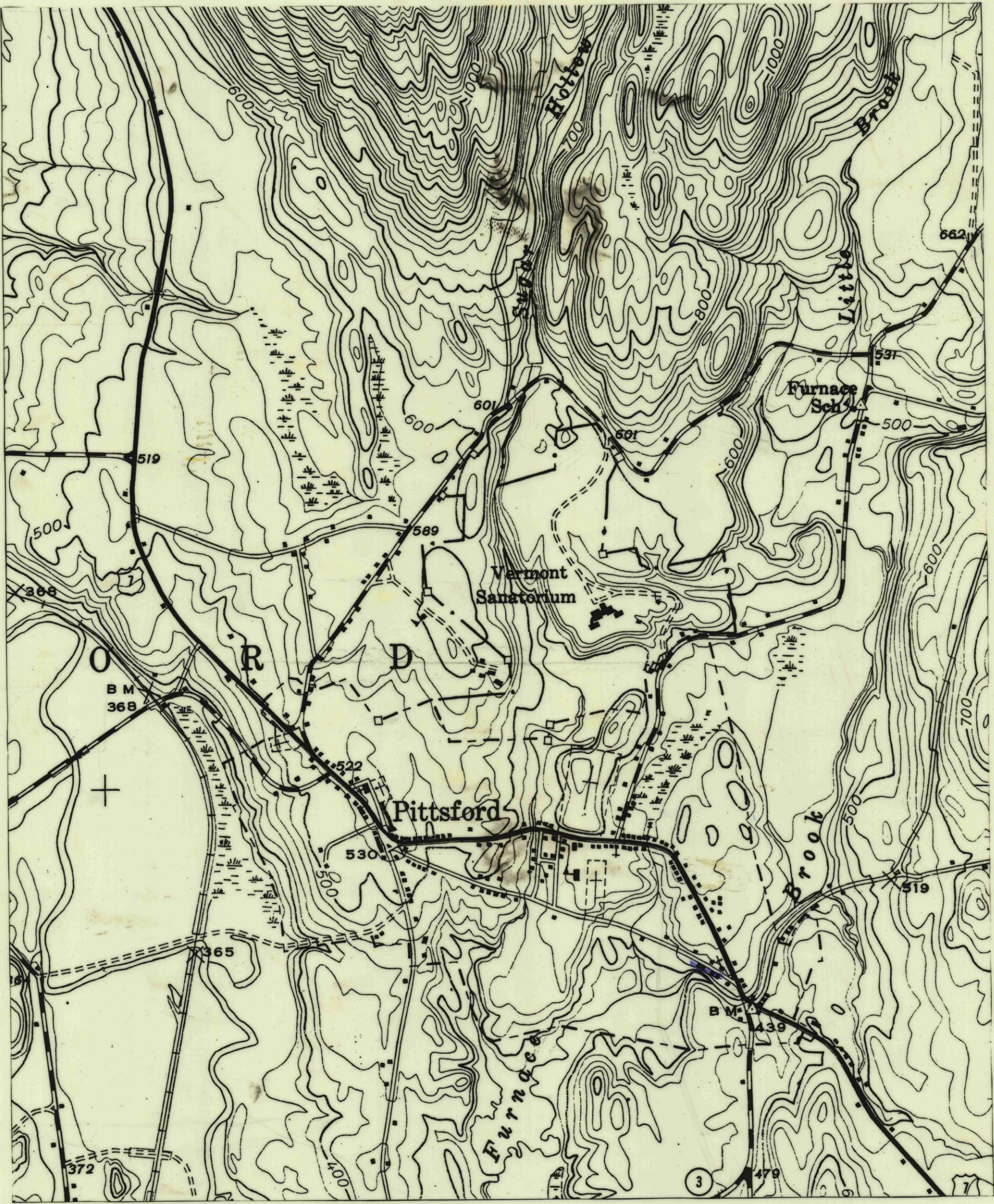


43-C



Scale 1:500

43-D



43-D



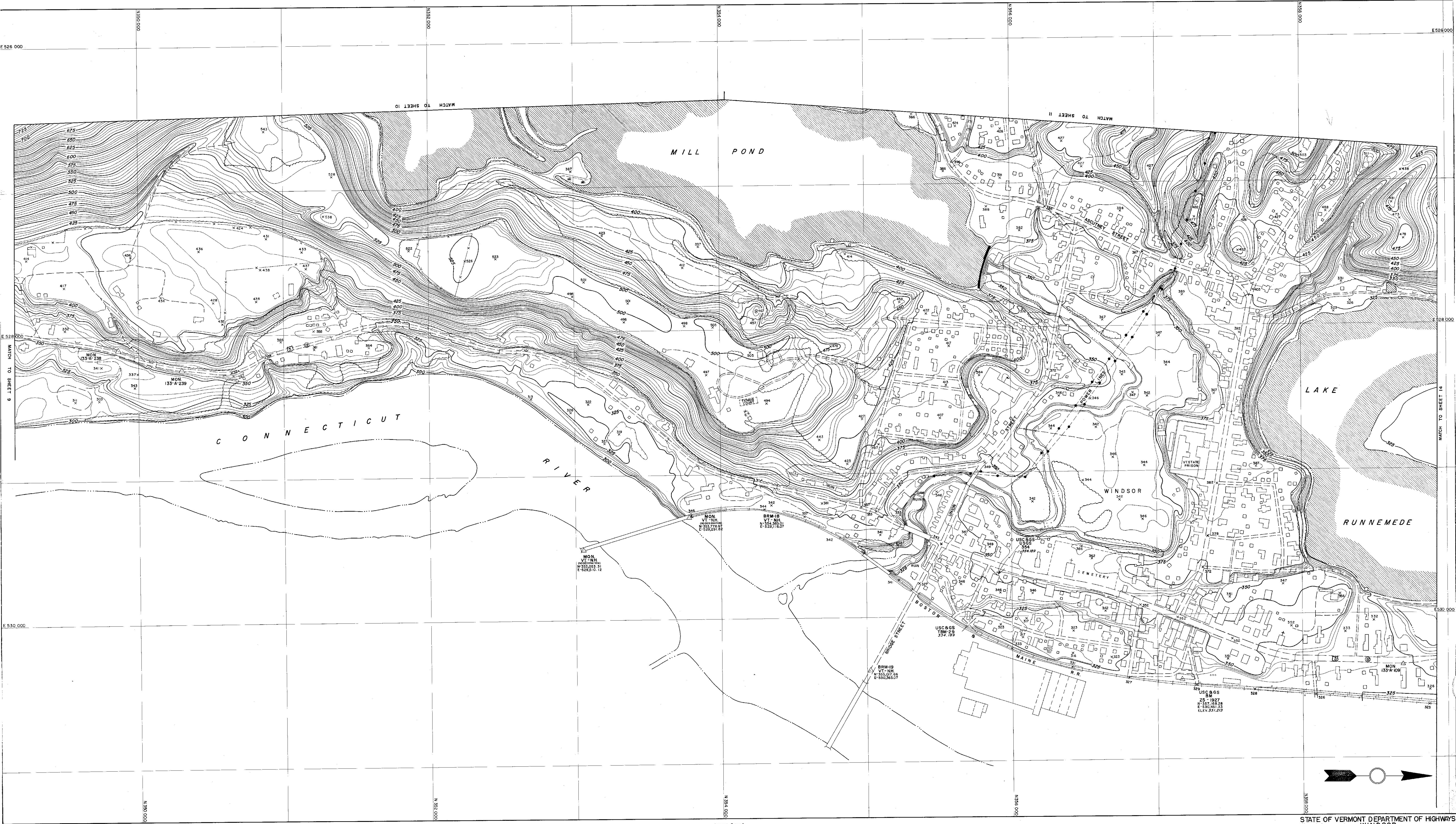
A3

Scale 1" = 1000' (43)

43

9th. 305 Area
MONTPELIER-BERLIN
1928 828 1500' +

95-93400
MONTPELIER-BERLIN RTE 302 AREA
— 1958 Photography —



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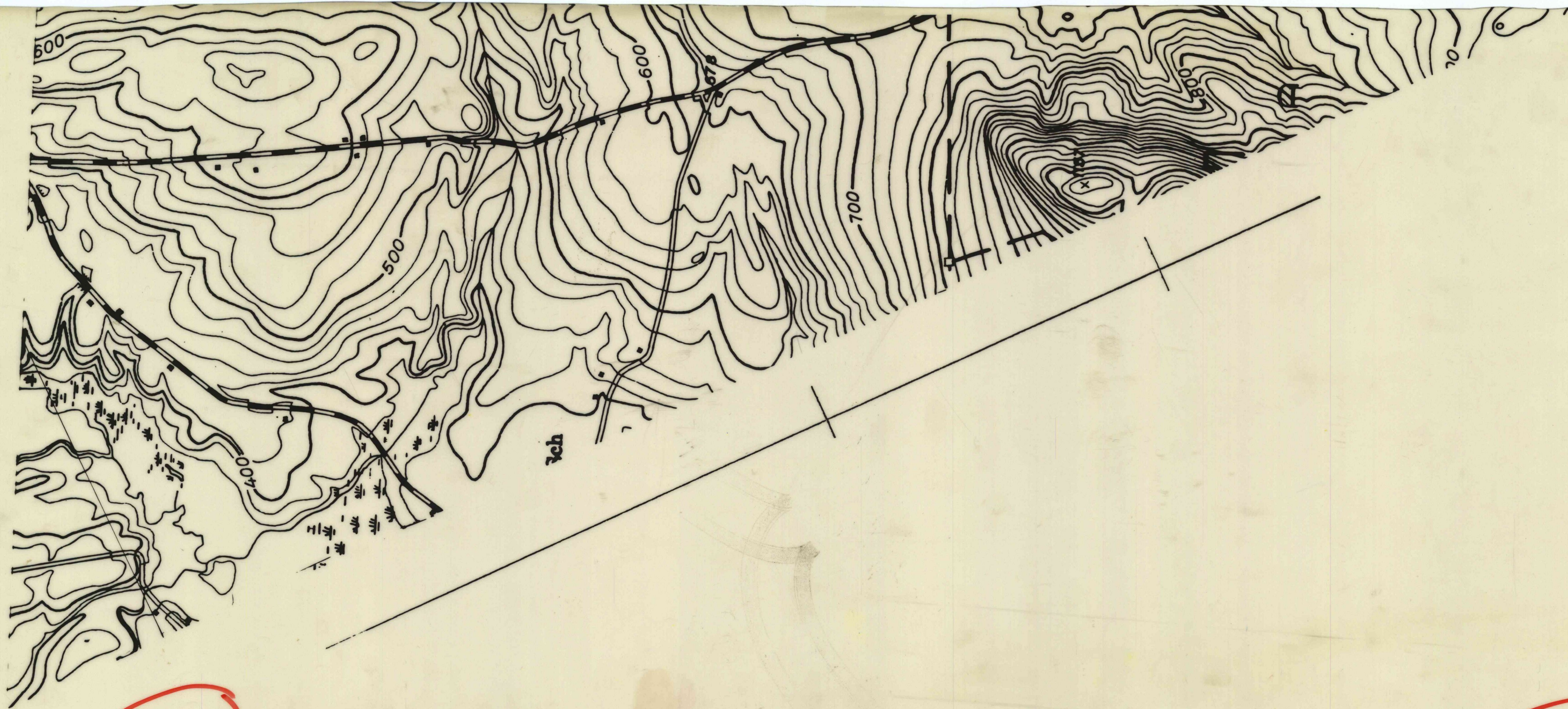
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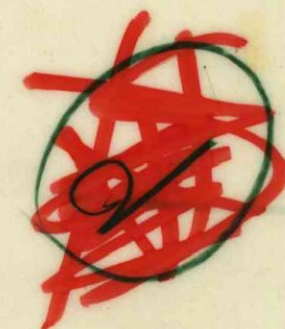
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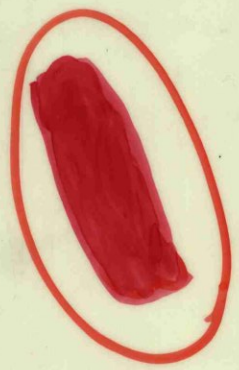




43-B

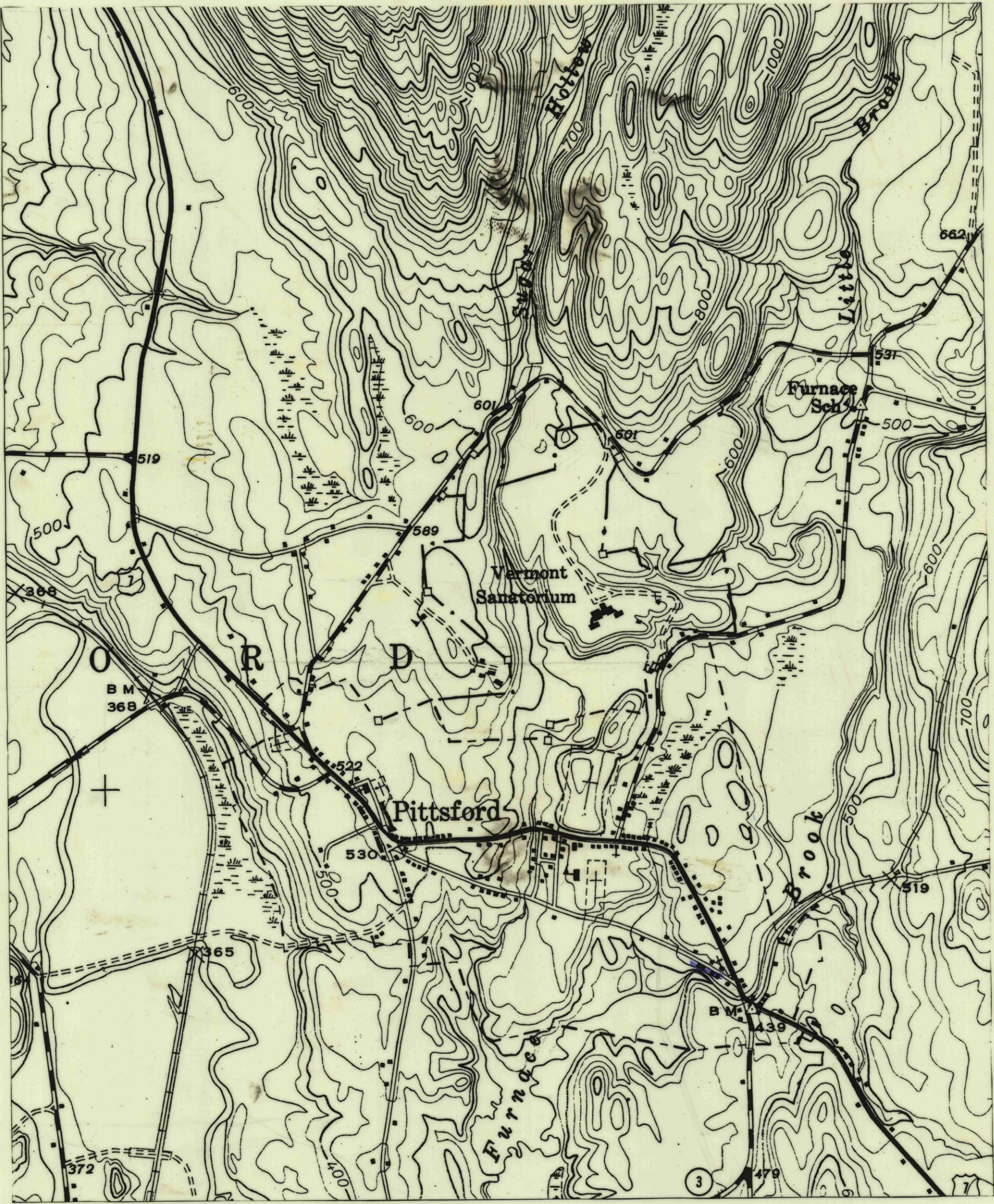


43-C



Scale 1:500

43-D



43-D

~~SECRET~~



~~SECRET~~ Scale = 1:500

43-E

~~SECRET~~