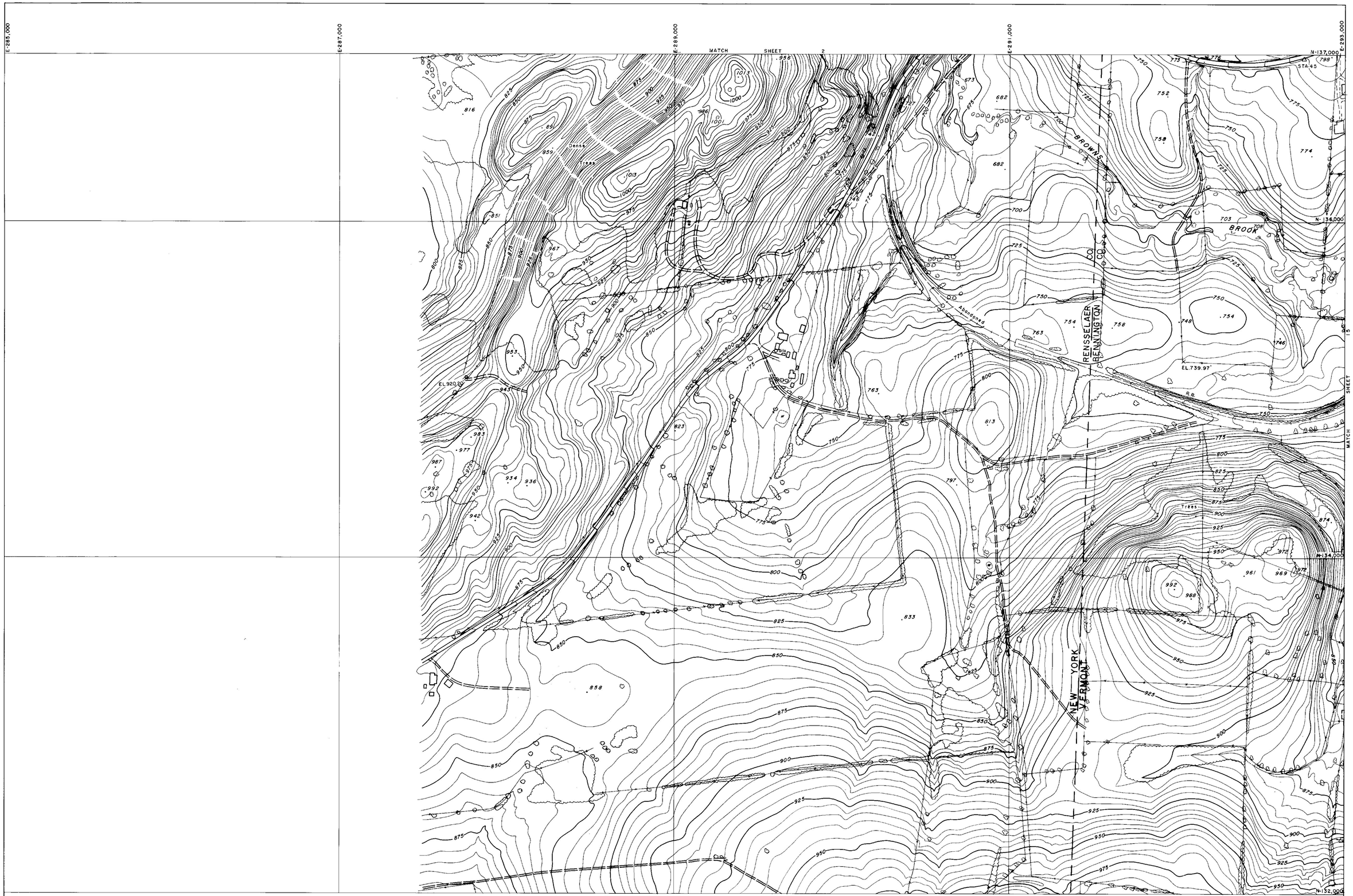
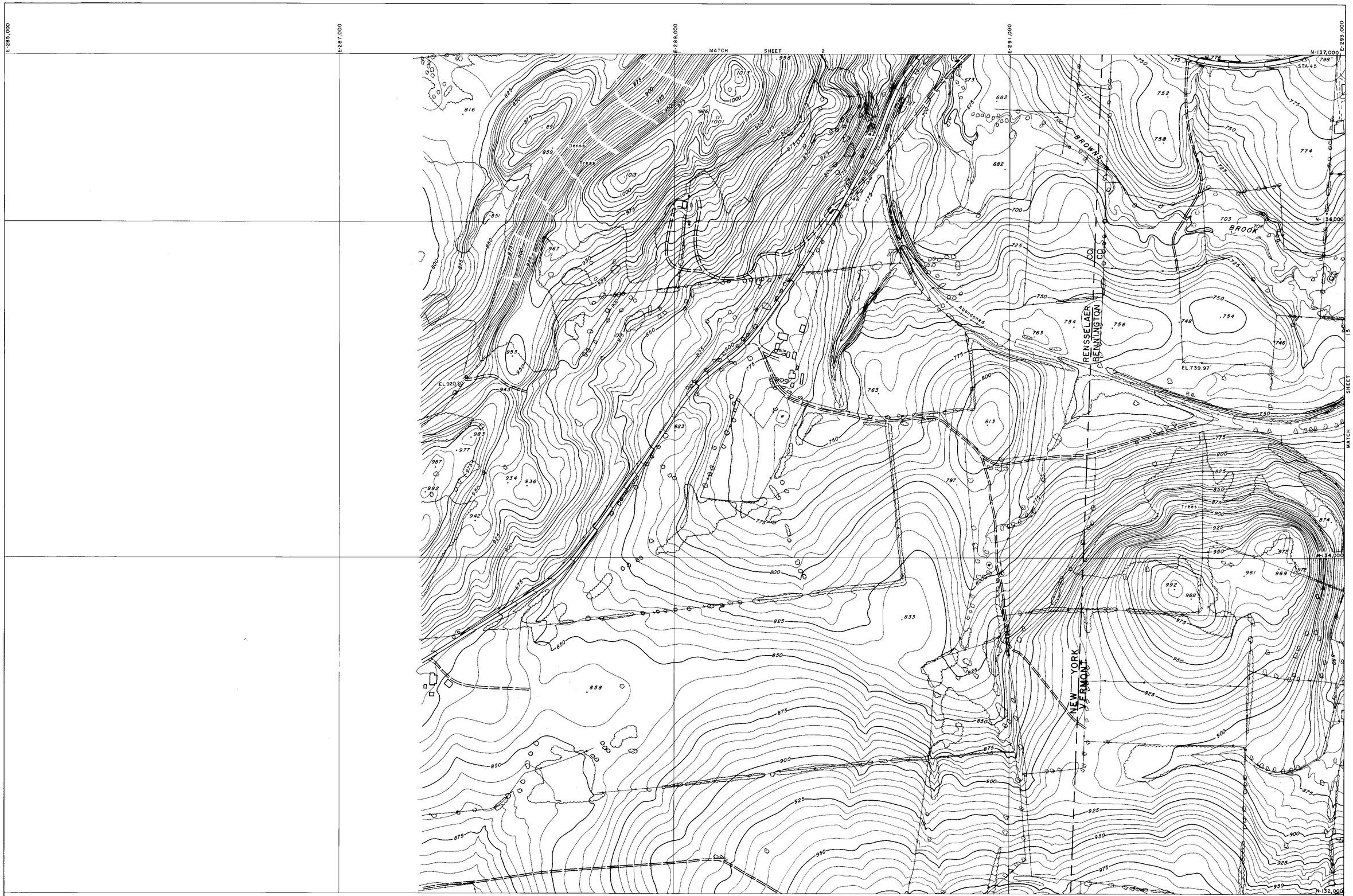



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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268




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SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

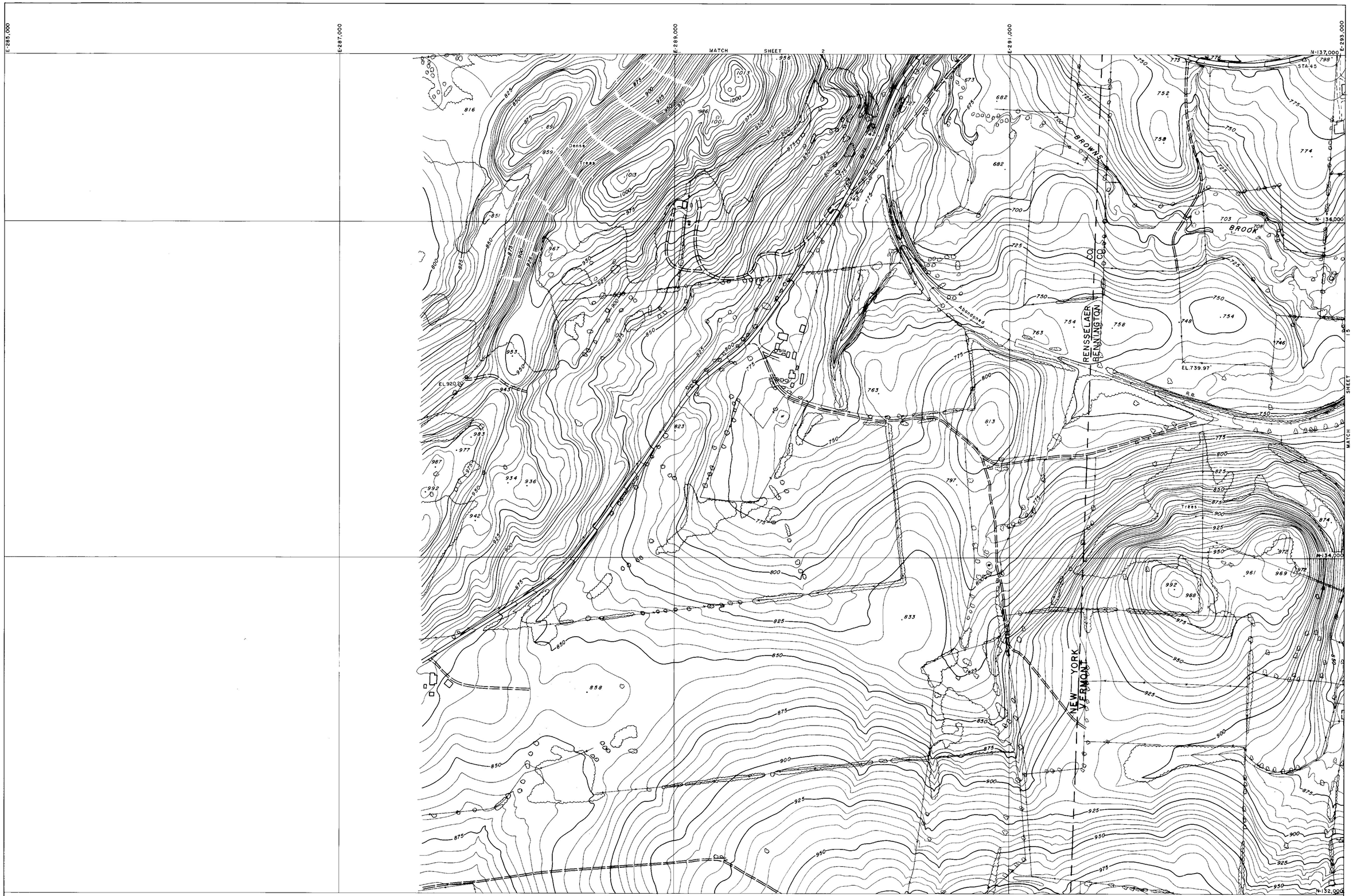
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SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268




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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PTRR
Abandoned
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

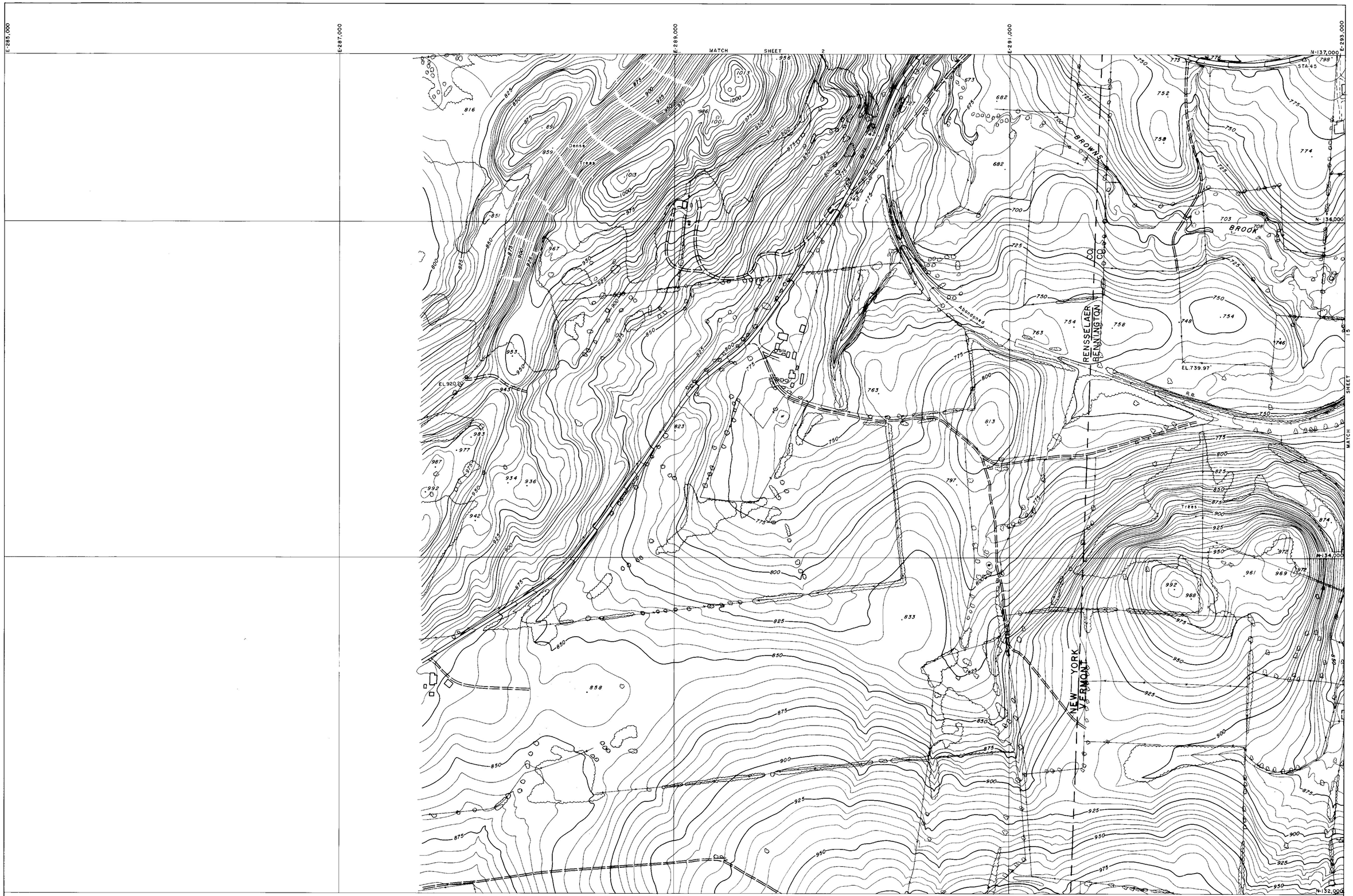
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MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268




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SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

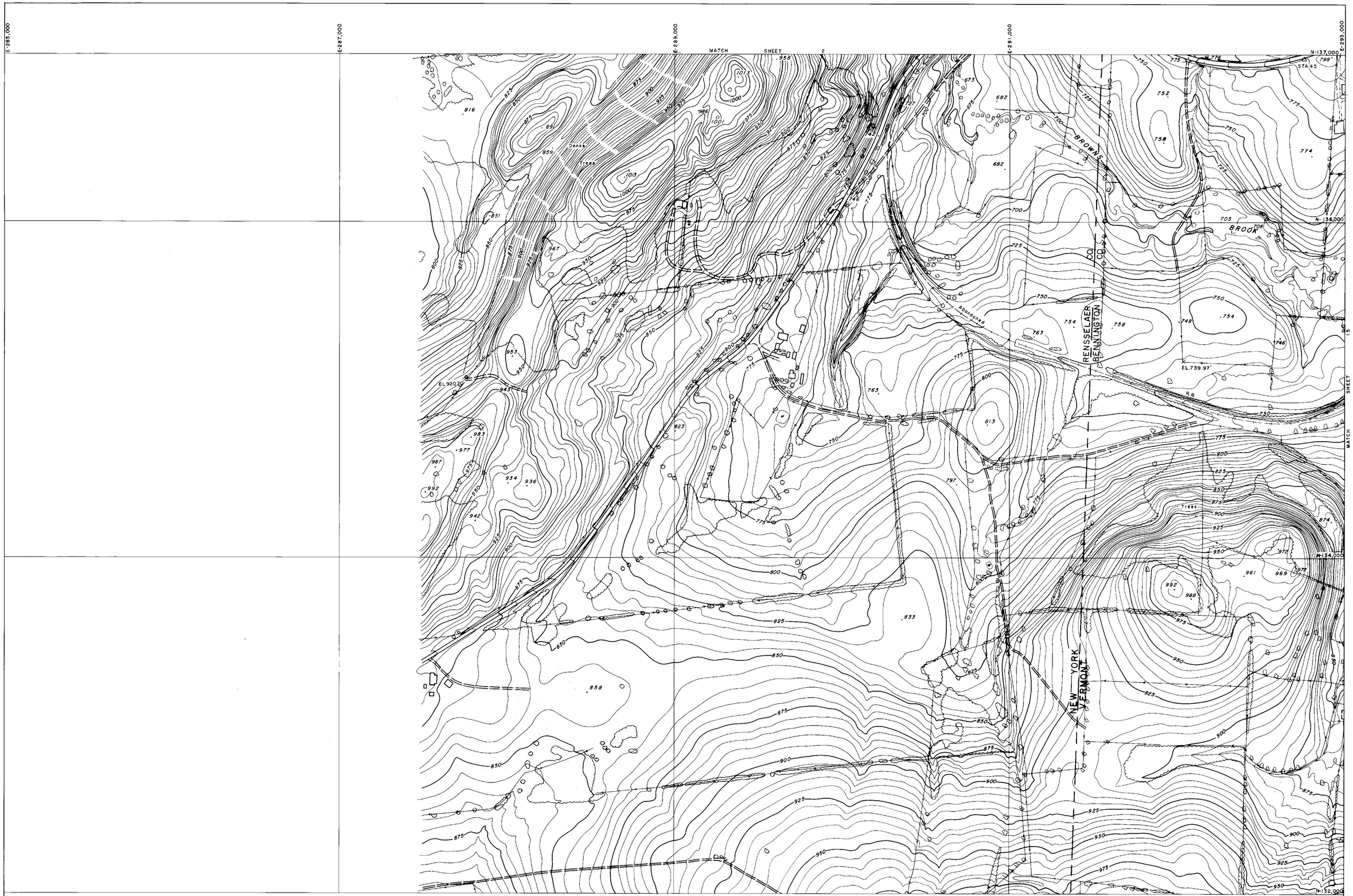
Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35




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SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

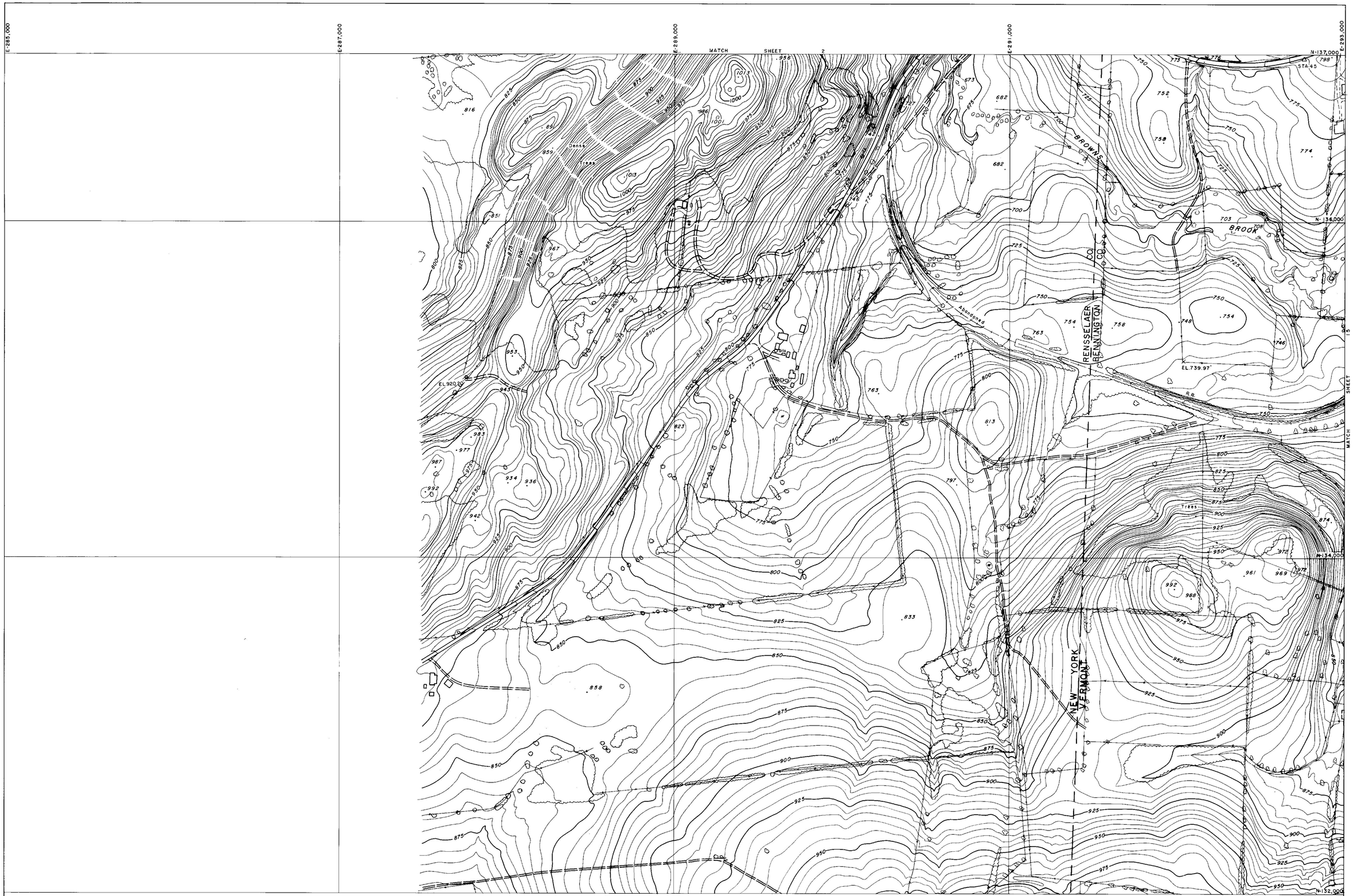
B.M. 3

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268




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SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

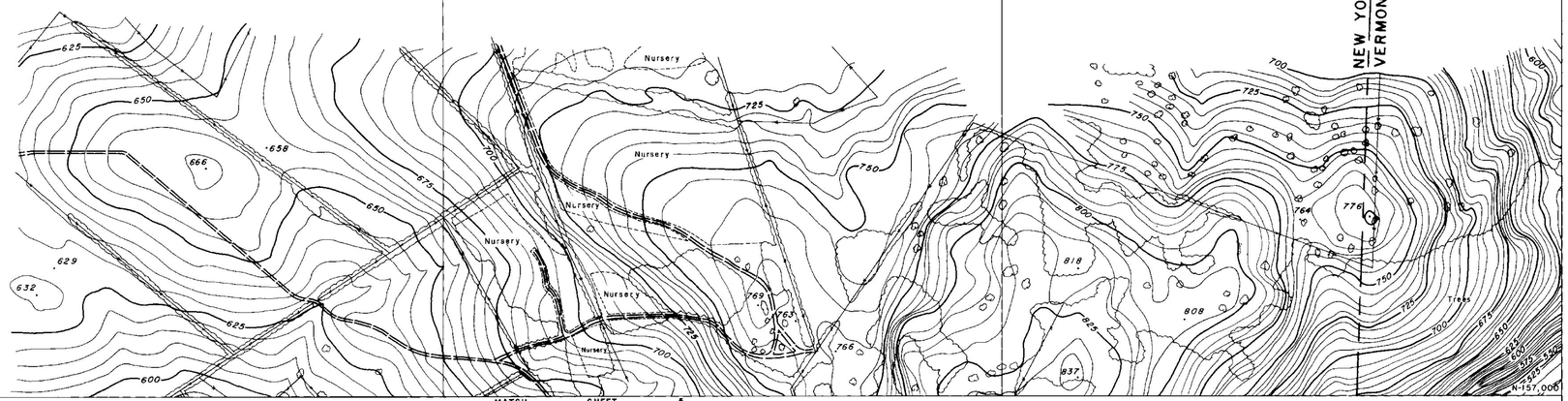
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N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

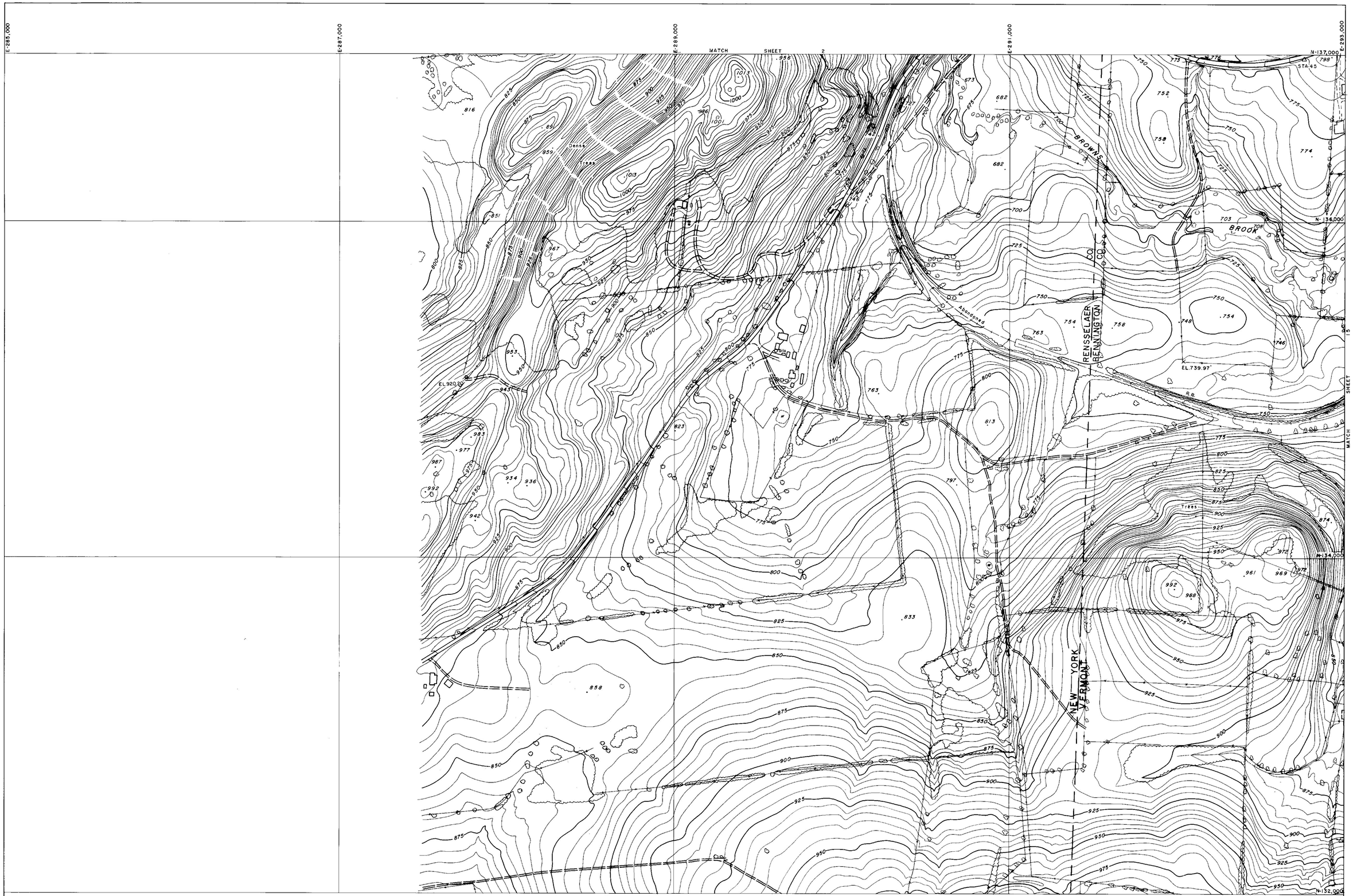
MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35




COMPILED BY
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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

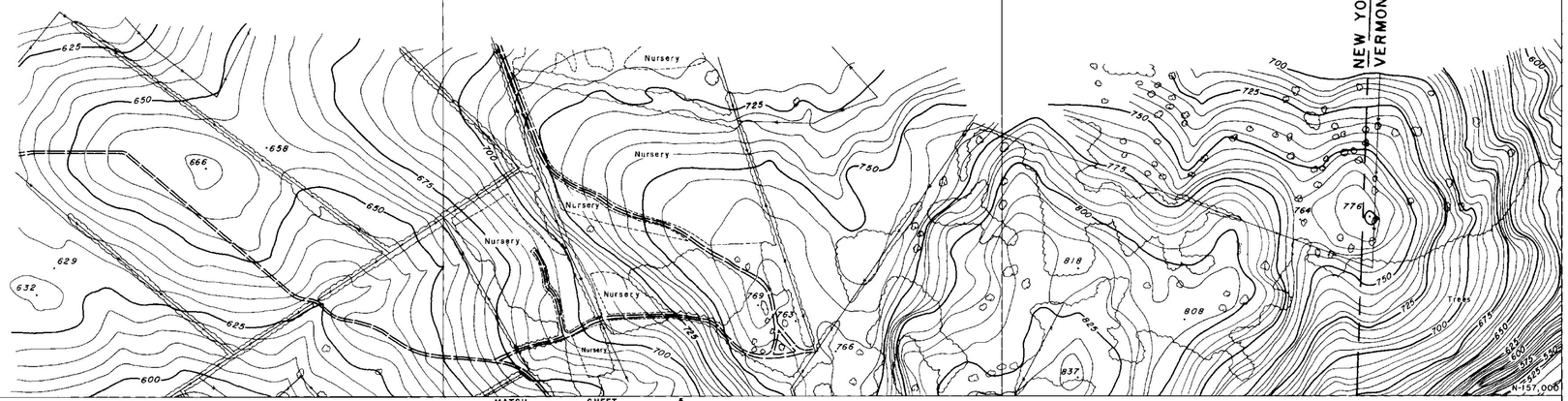
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

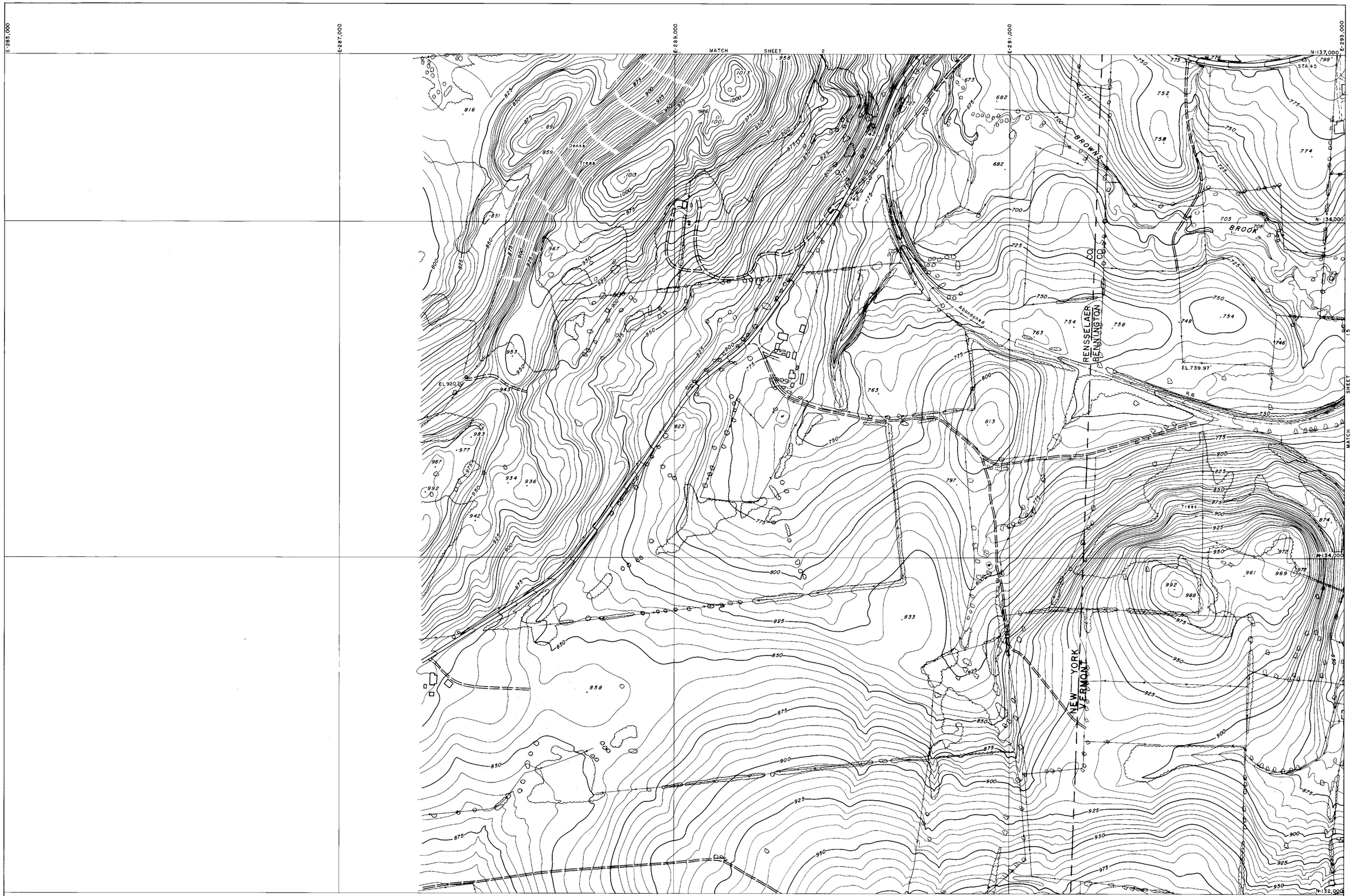
COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268




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MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
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SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

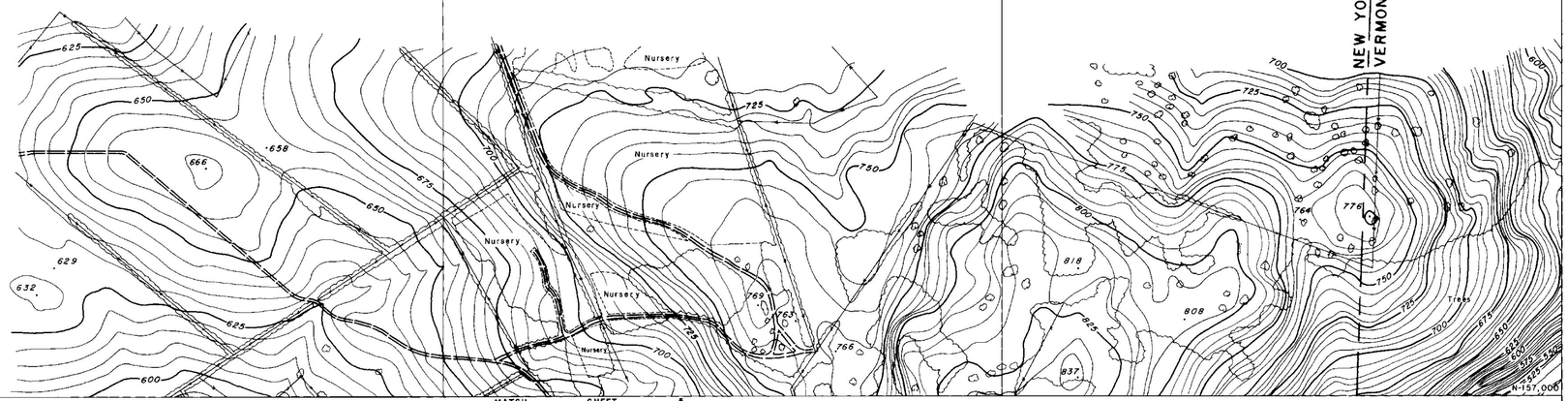
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

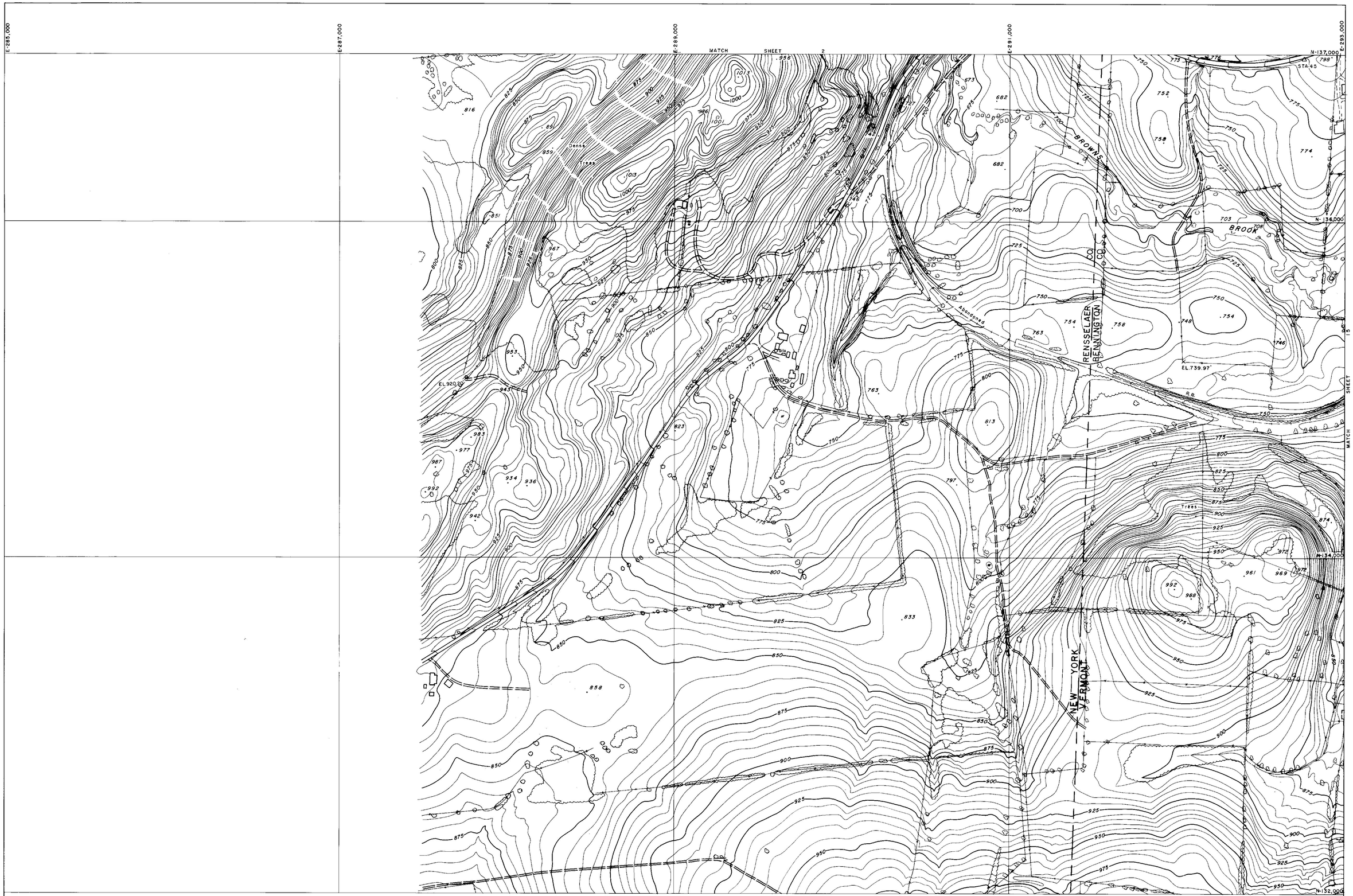
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BALTIMORE, MD 21222

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268




COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

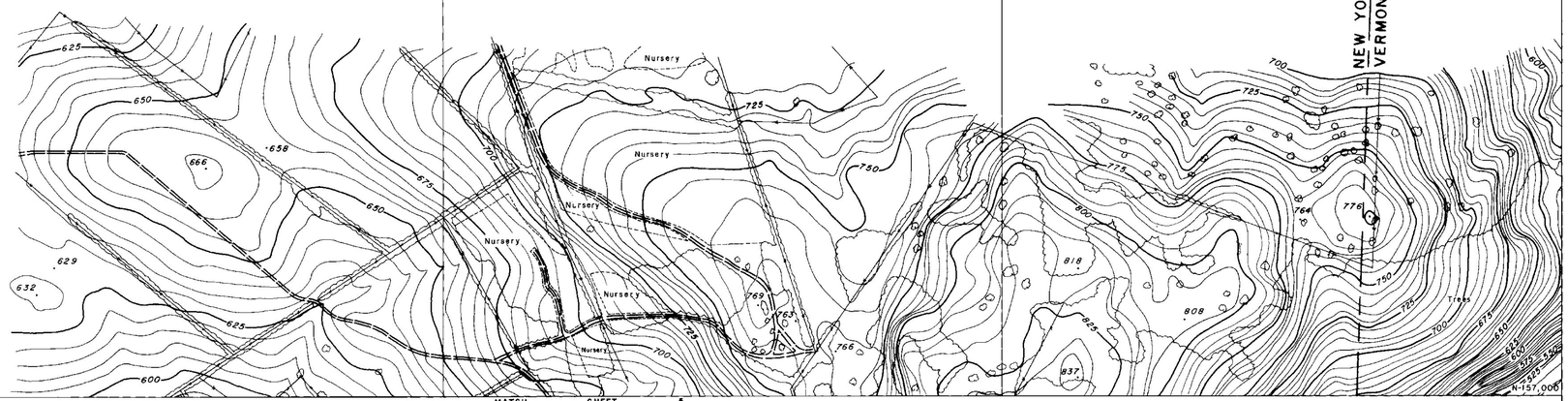
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

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BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

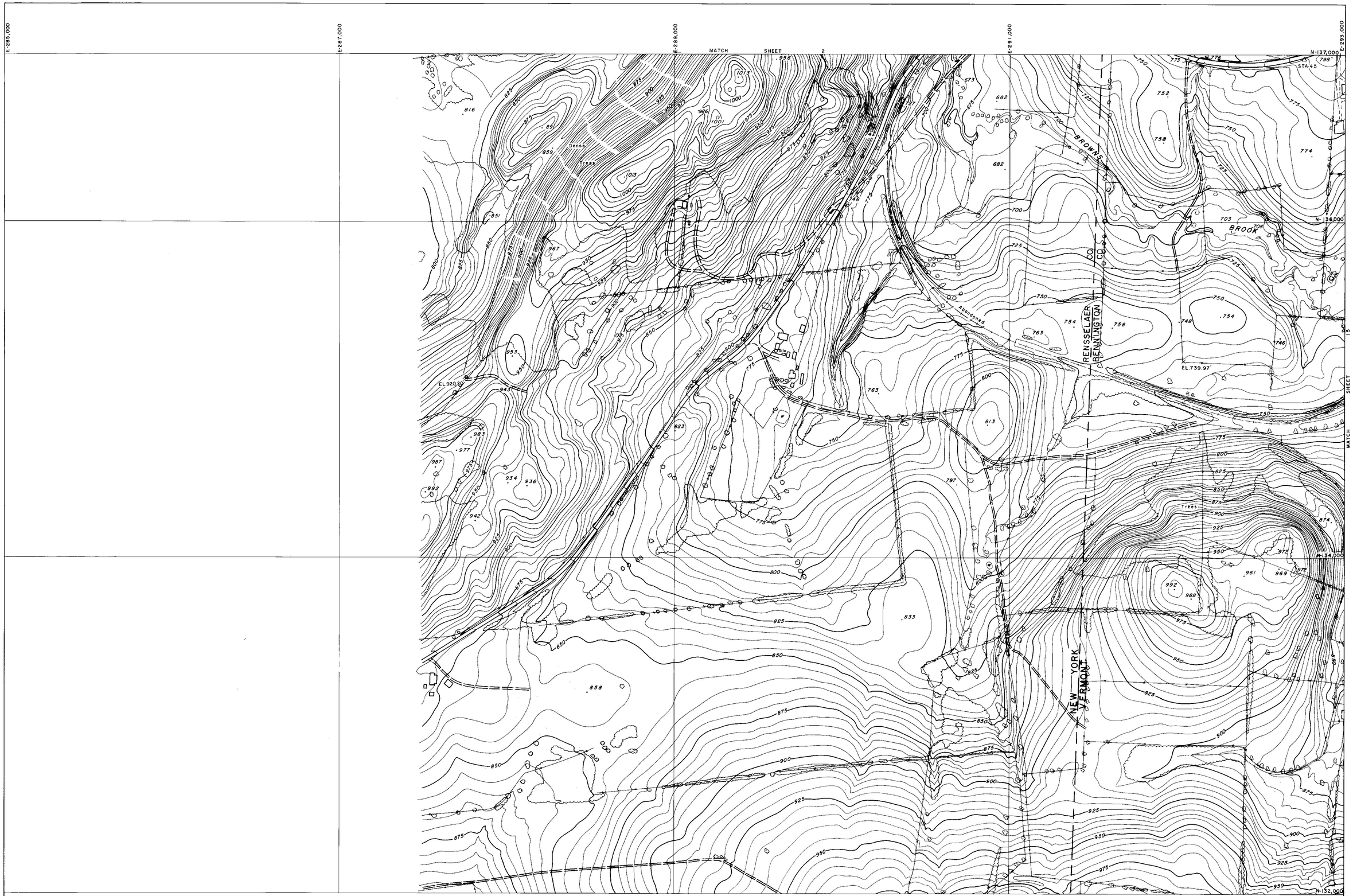
B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268




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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

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SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

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SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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N-162,000

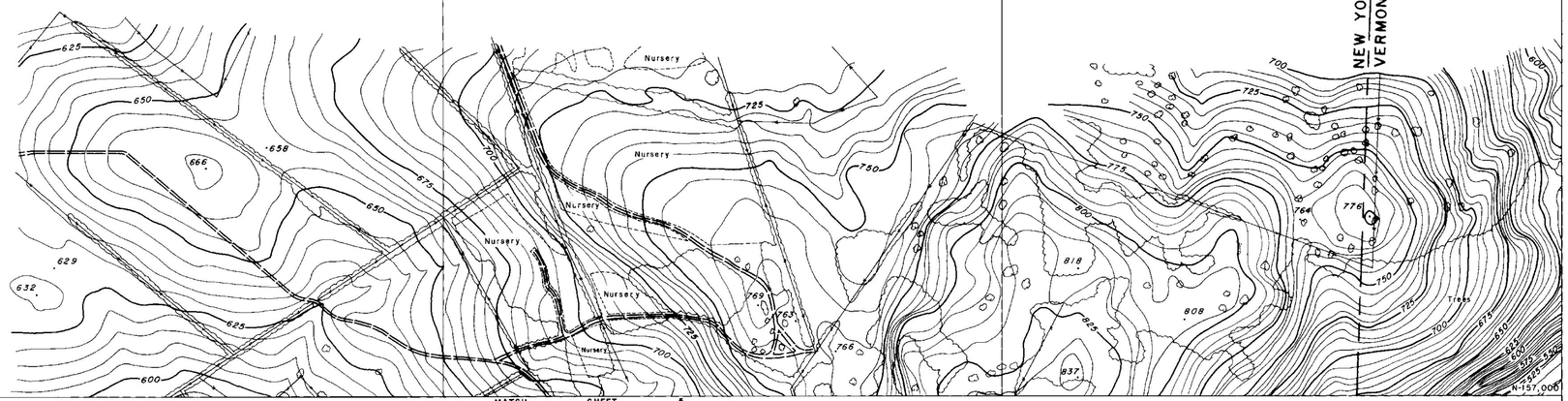
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

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EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

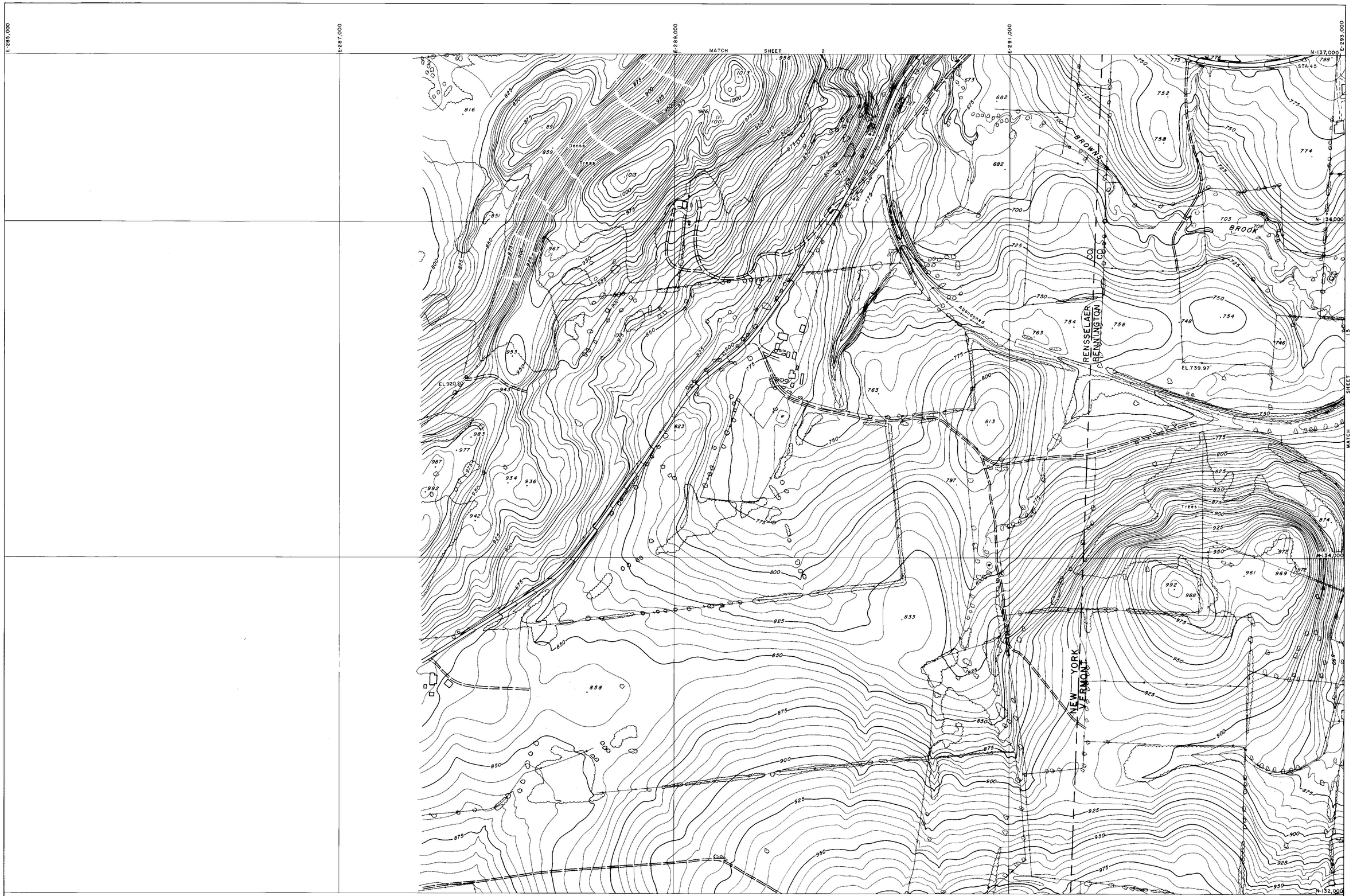
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268




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SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
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BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

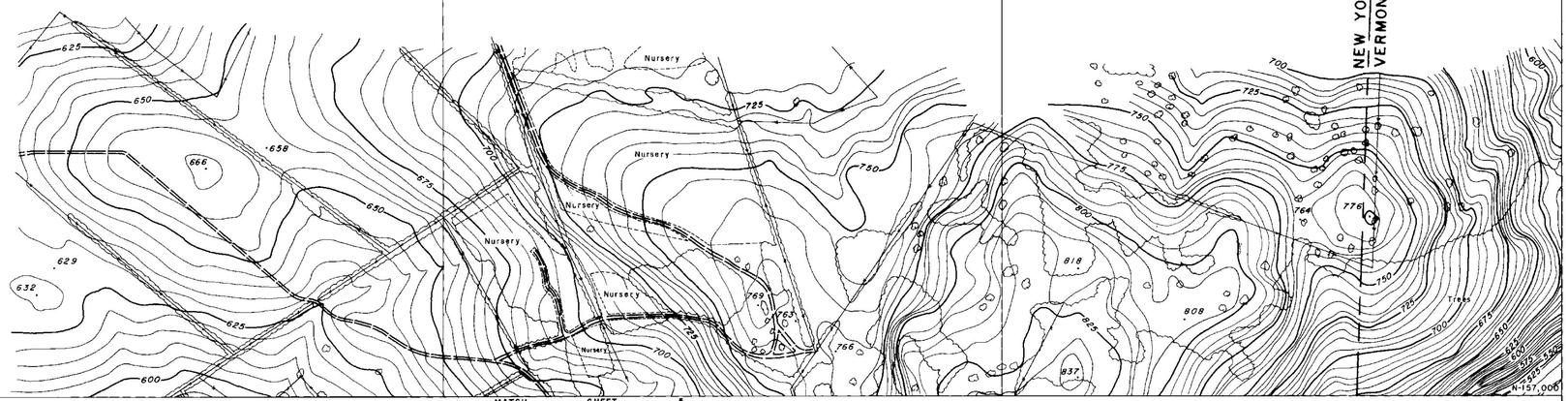
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

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268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

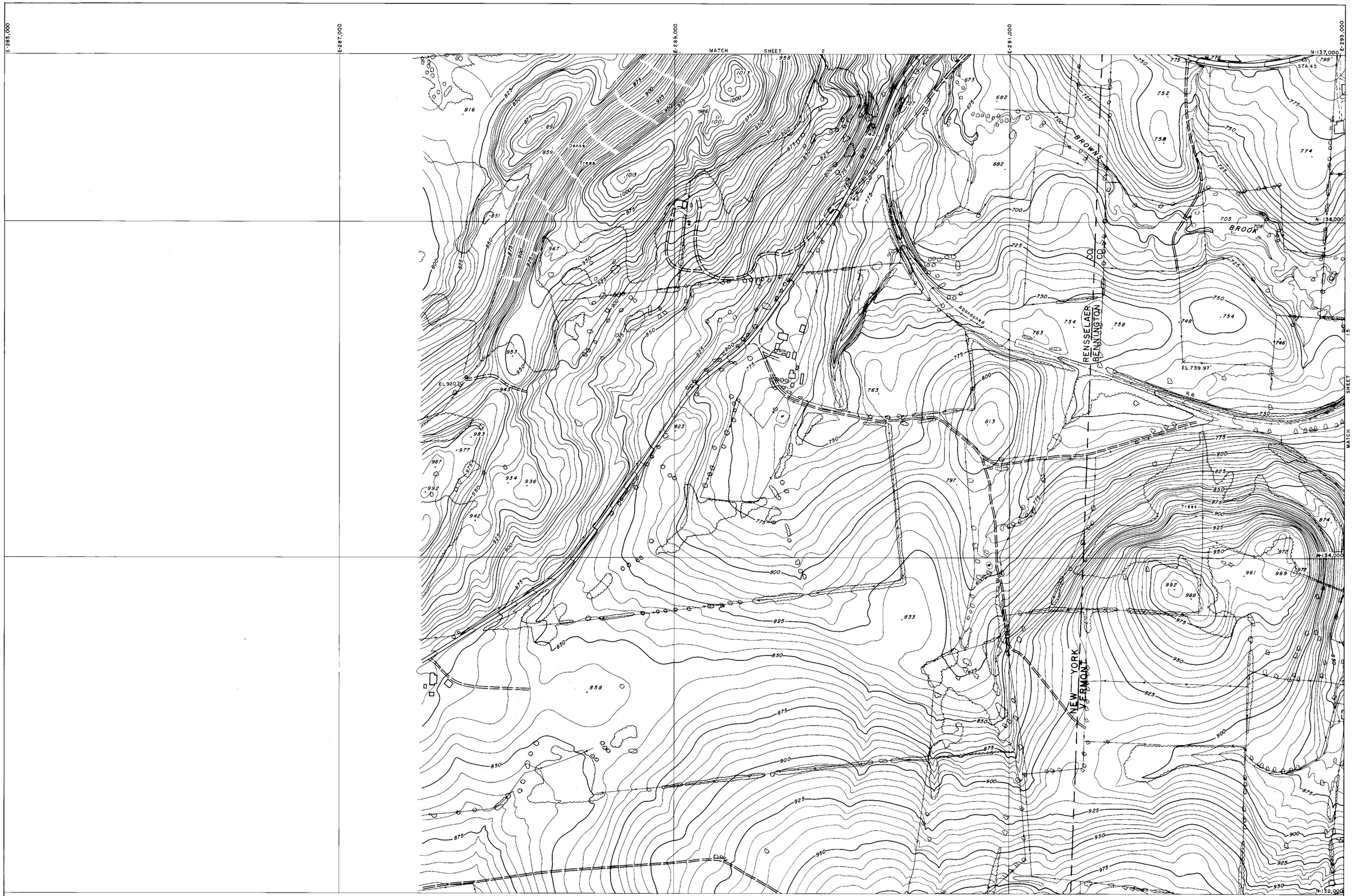
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268




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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PTRR
Abandoned
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

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E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

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SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
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N-162,000

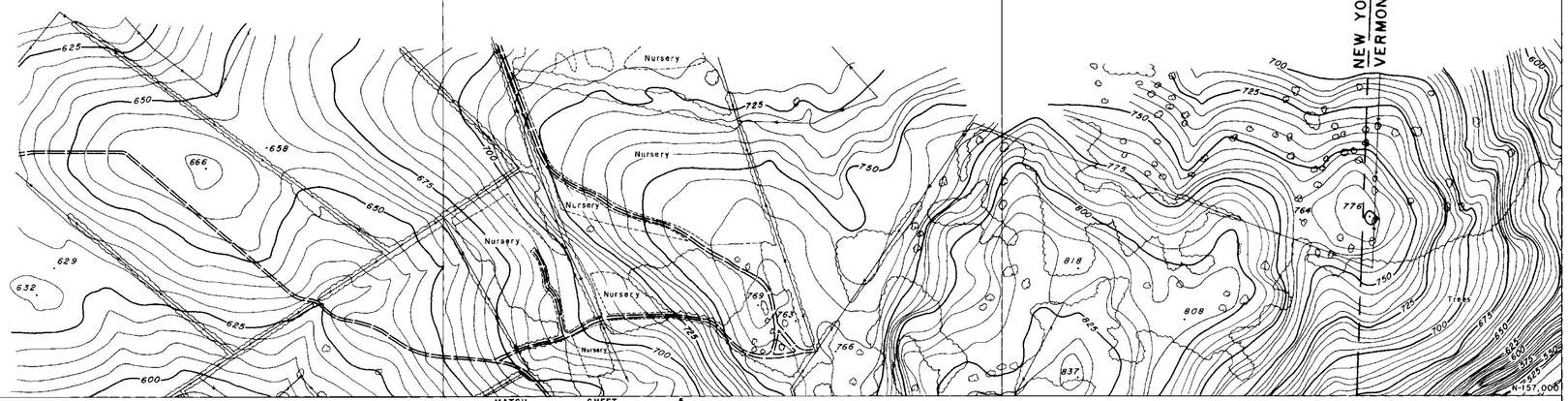
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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SHEET NO. 6 OF 35

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N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

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MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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MATCH SHEET 9

MATCH SHEET 22

STA. 93
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BM A-91
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EL. 953.00
EL. 570.53
EL. 833.28
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Trees
Site
Reforested Area
PETERS
FOUR CORNERS

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BALTIMORE, MD 21222

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EL. 742.67'
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Junk yard

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BALTIMORE, MD. 21222

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268

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N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

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MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

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CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

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EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

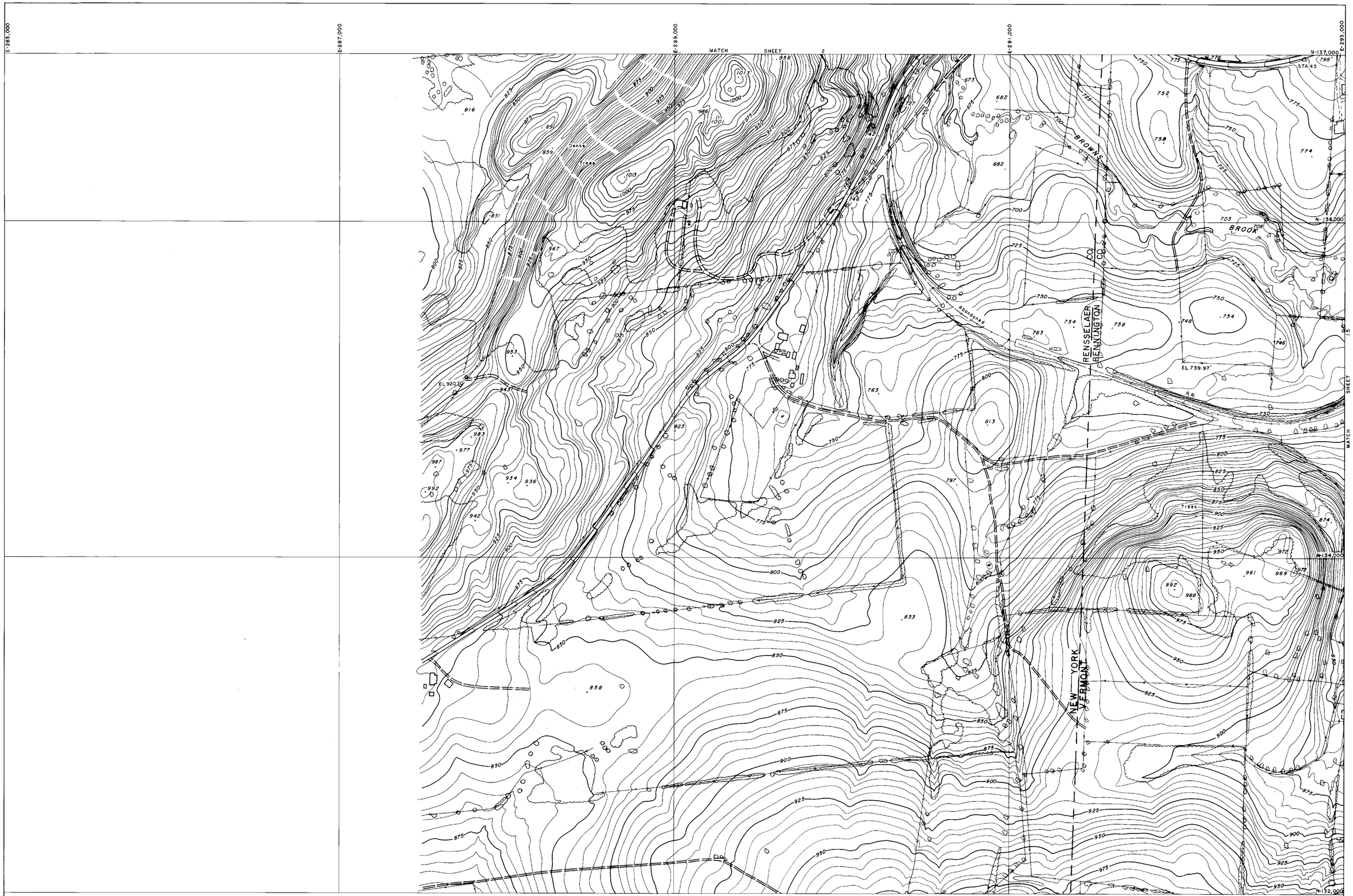
Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268




COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

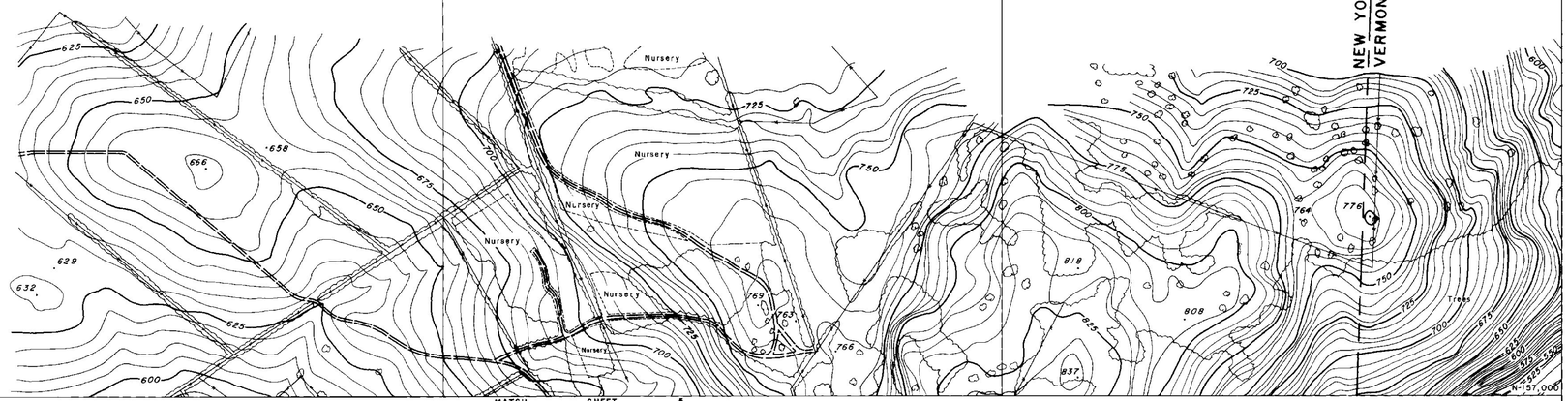
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

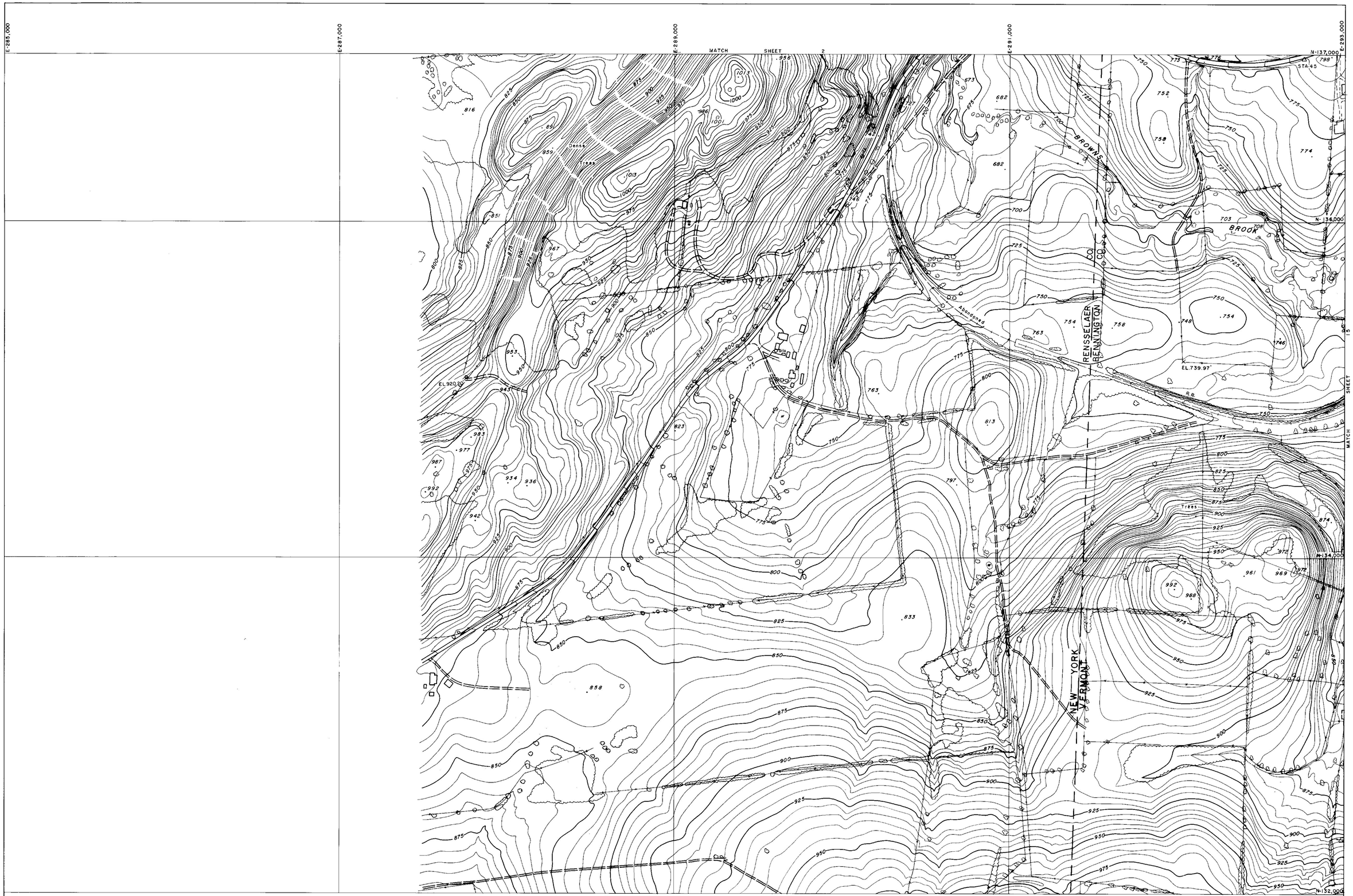
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268




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BALTIMORE, MD. 21222

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

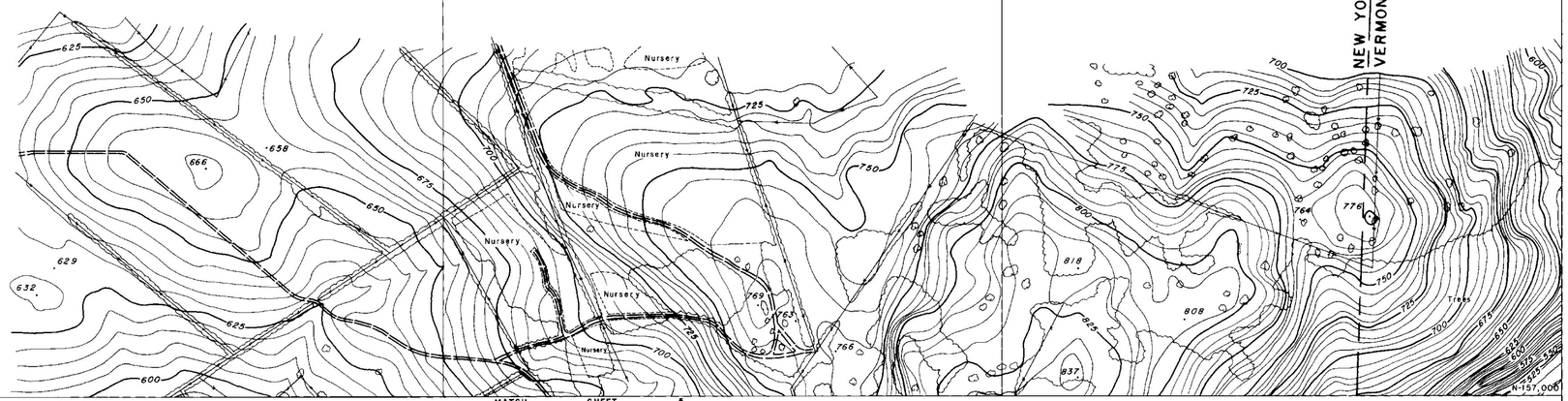
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

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BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

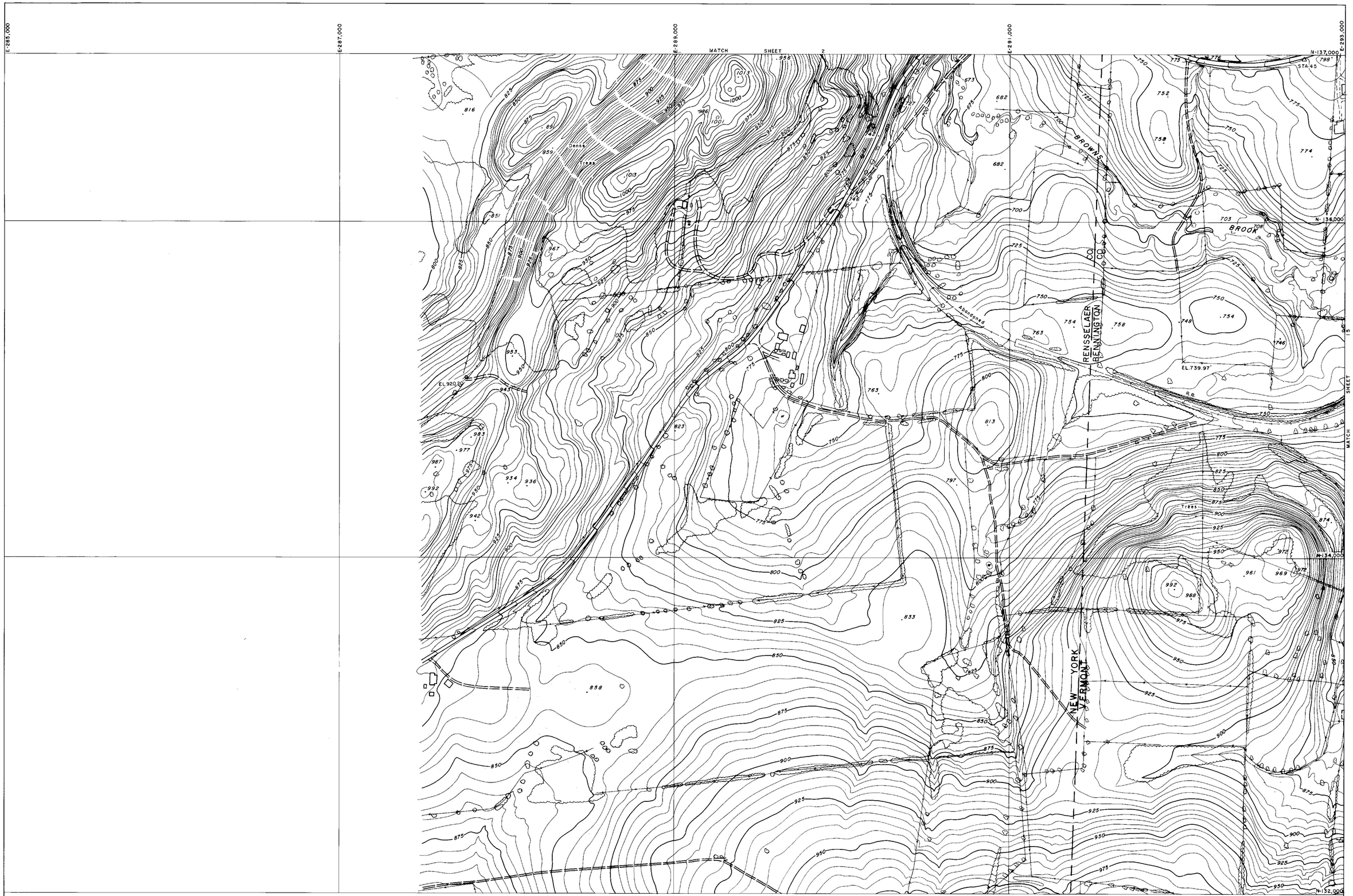
COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268




COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

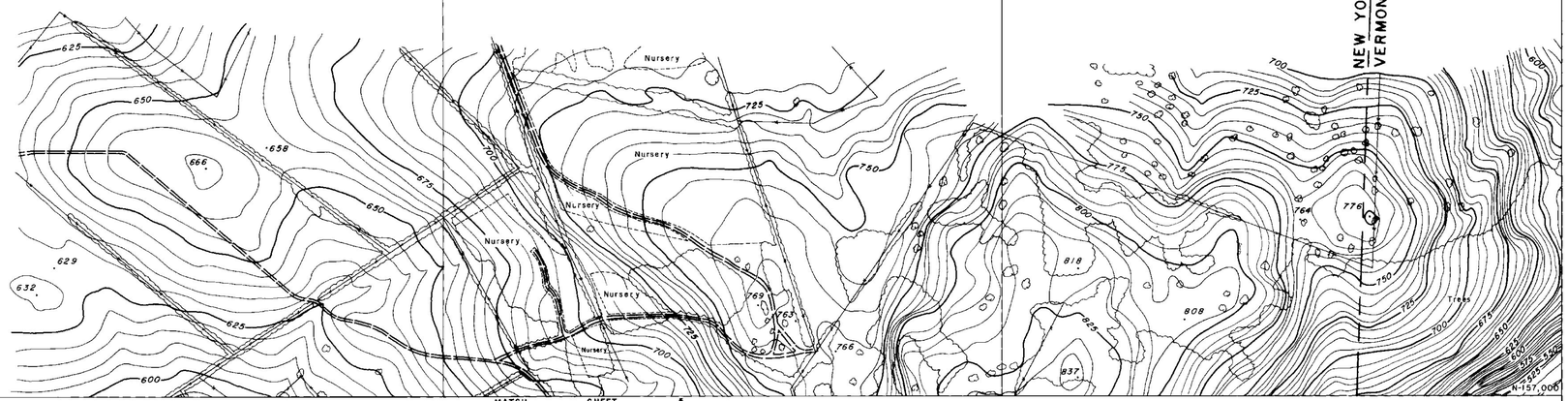
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
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BALTIMORE, MD. 21222

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200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

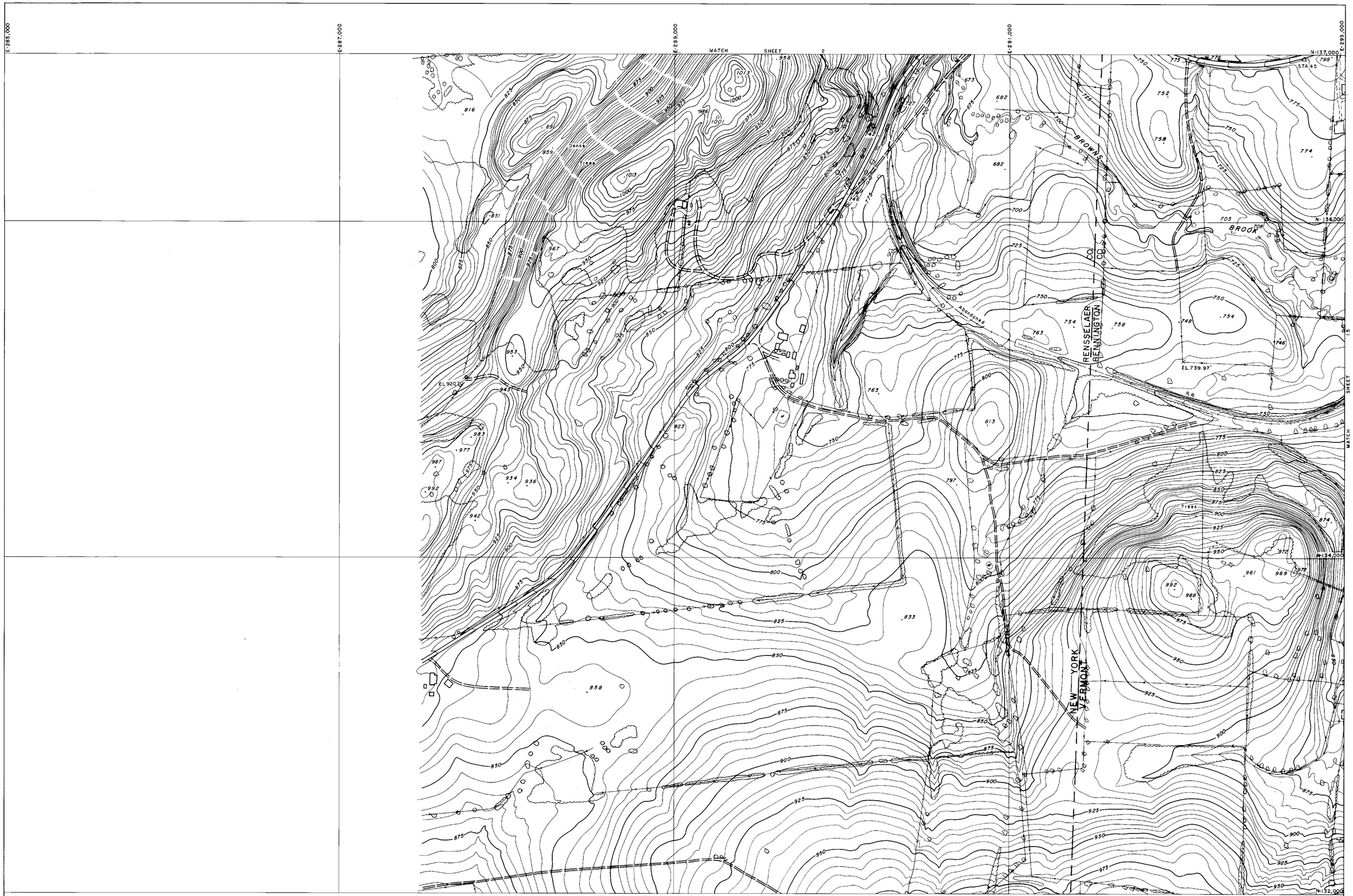
Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268




COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

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BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
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BALTIMORE, MD. 21222

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BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
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BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

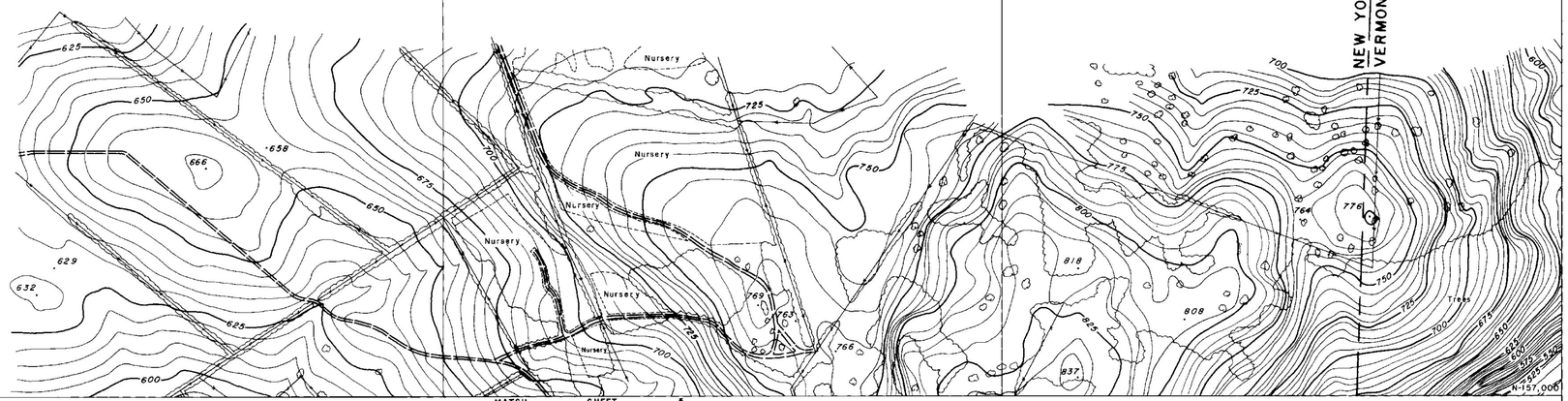
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

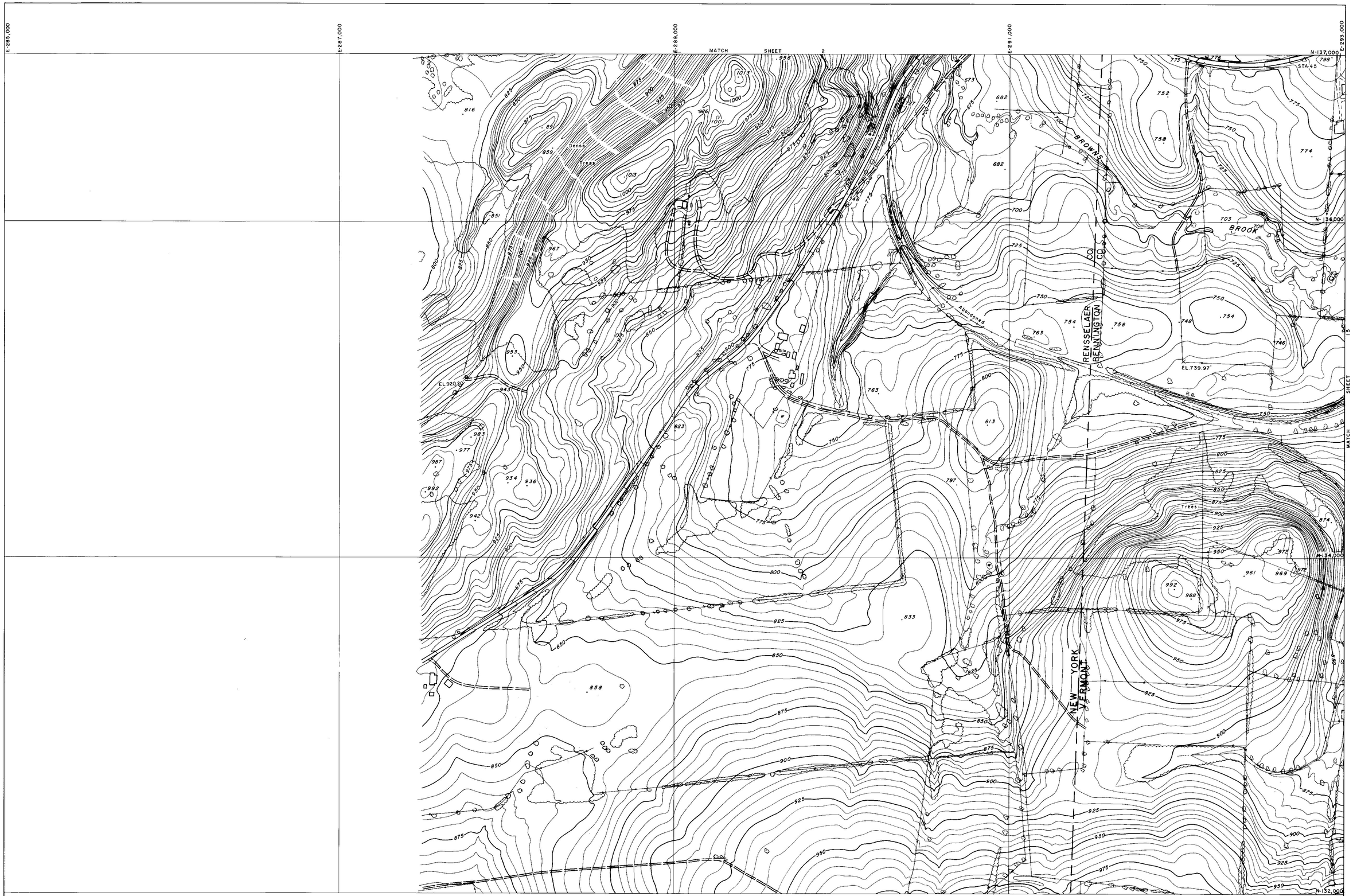
200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268




COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

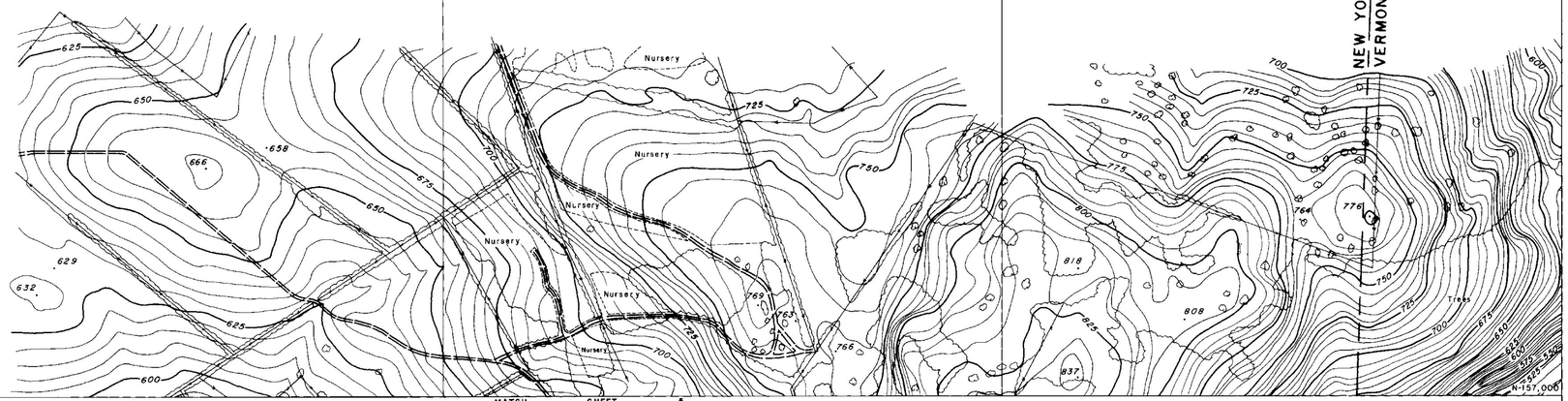
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

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VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

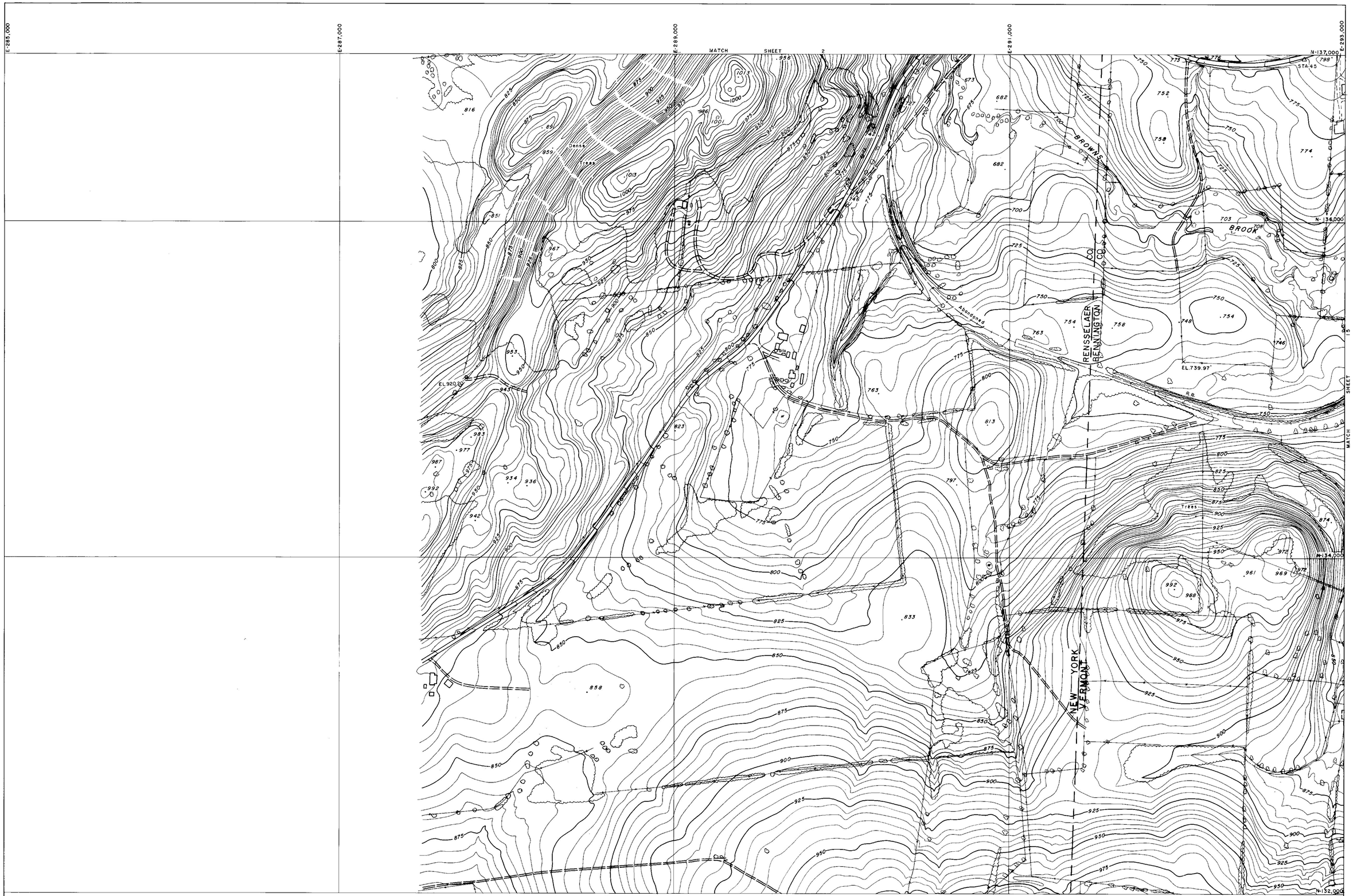
COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268




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SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

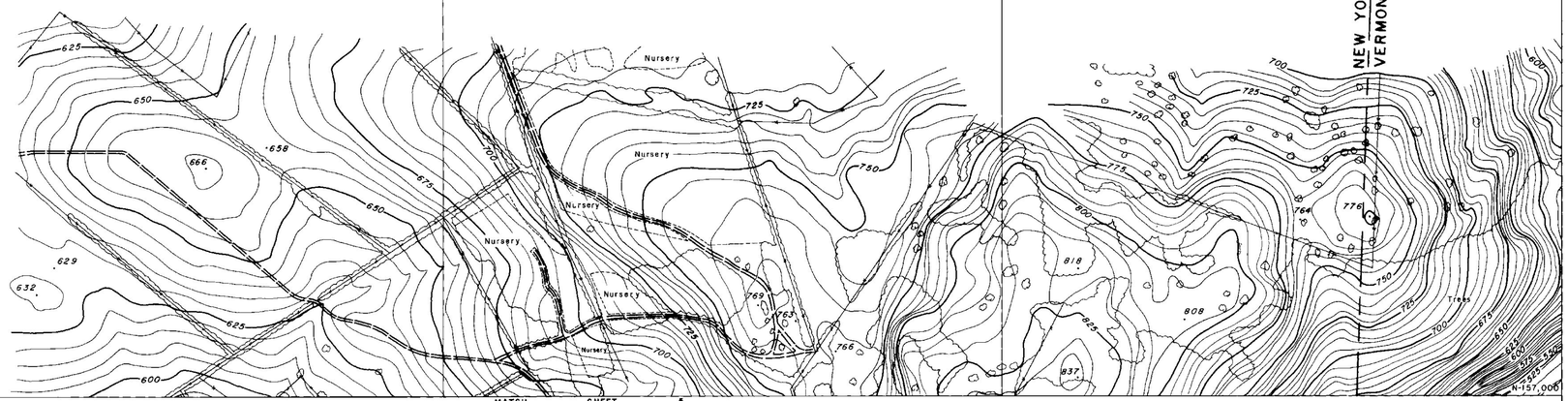
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

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BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
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SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

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VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

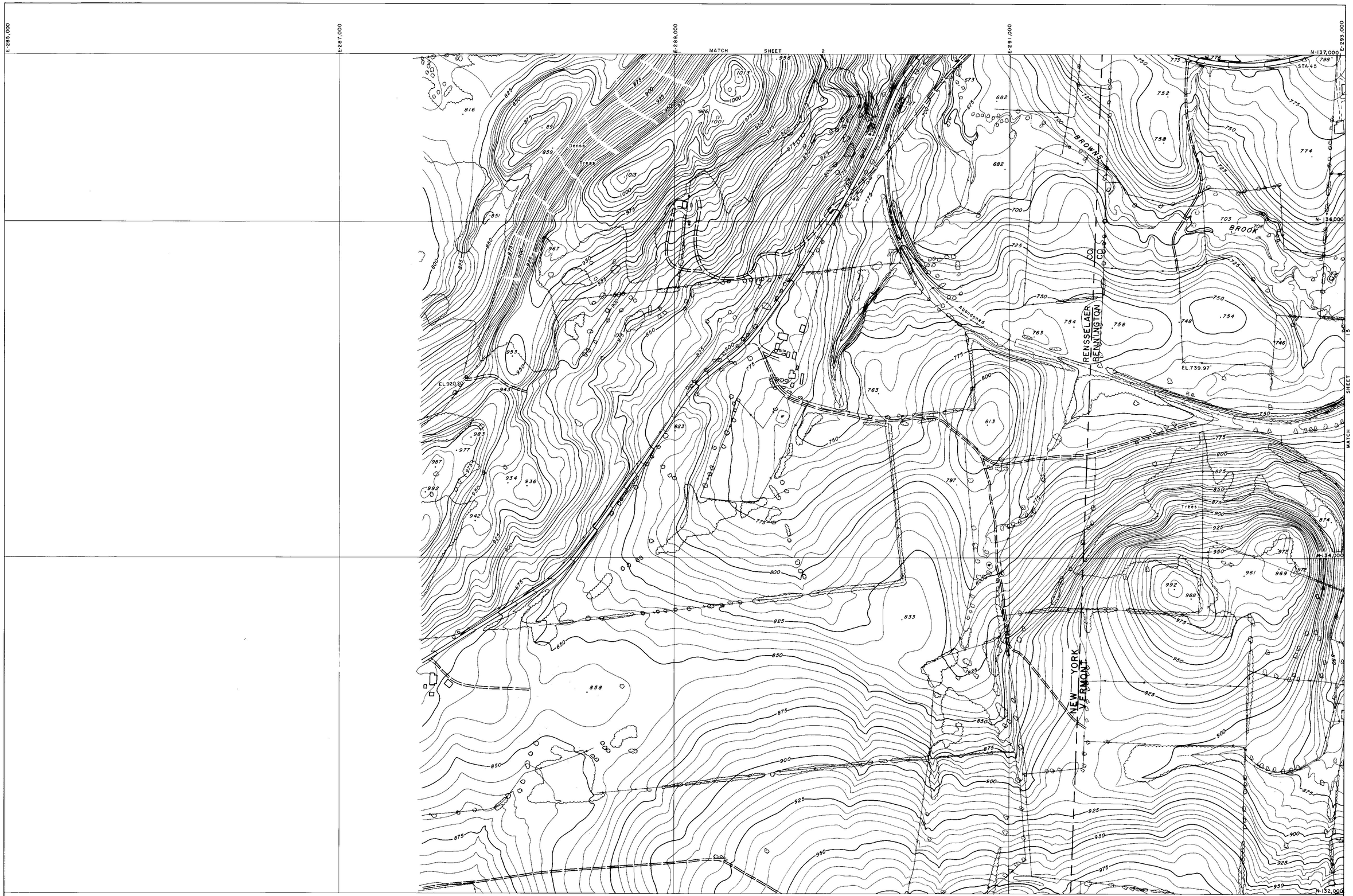
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

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DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268




COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

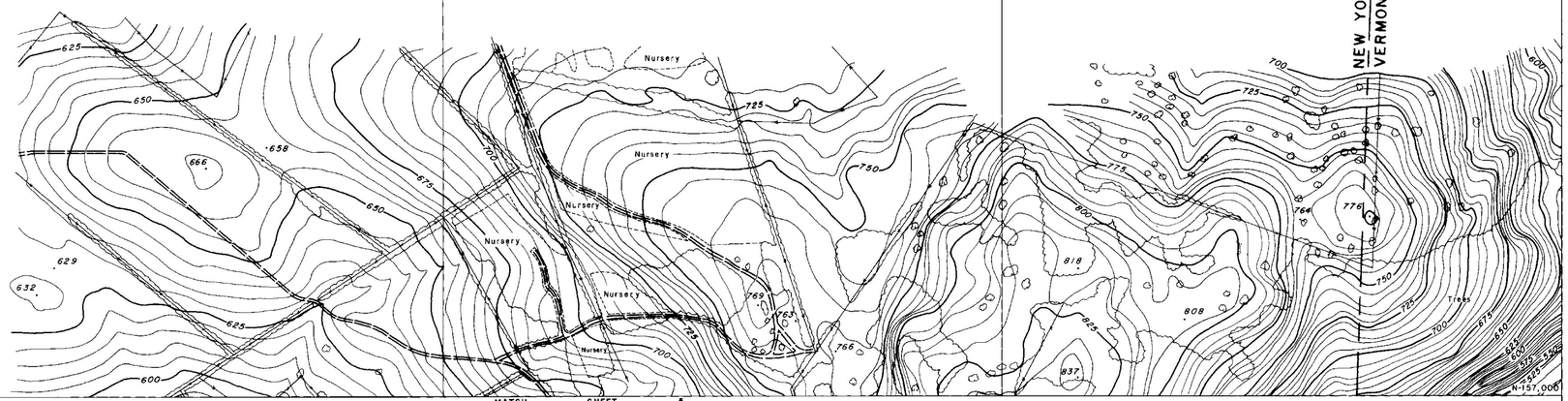
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

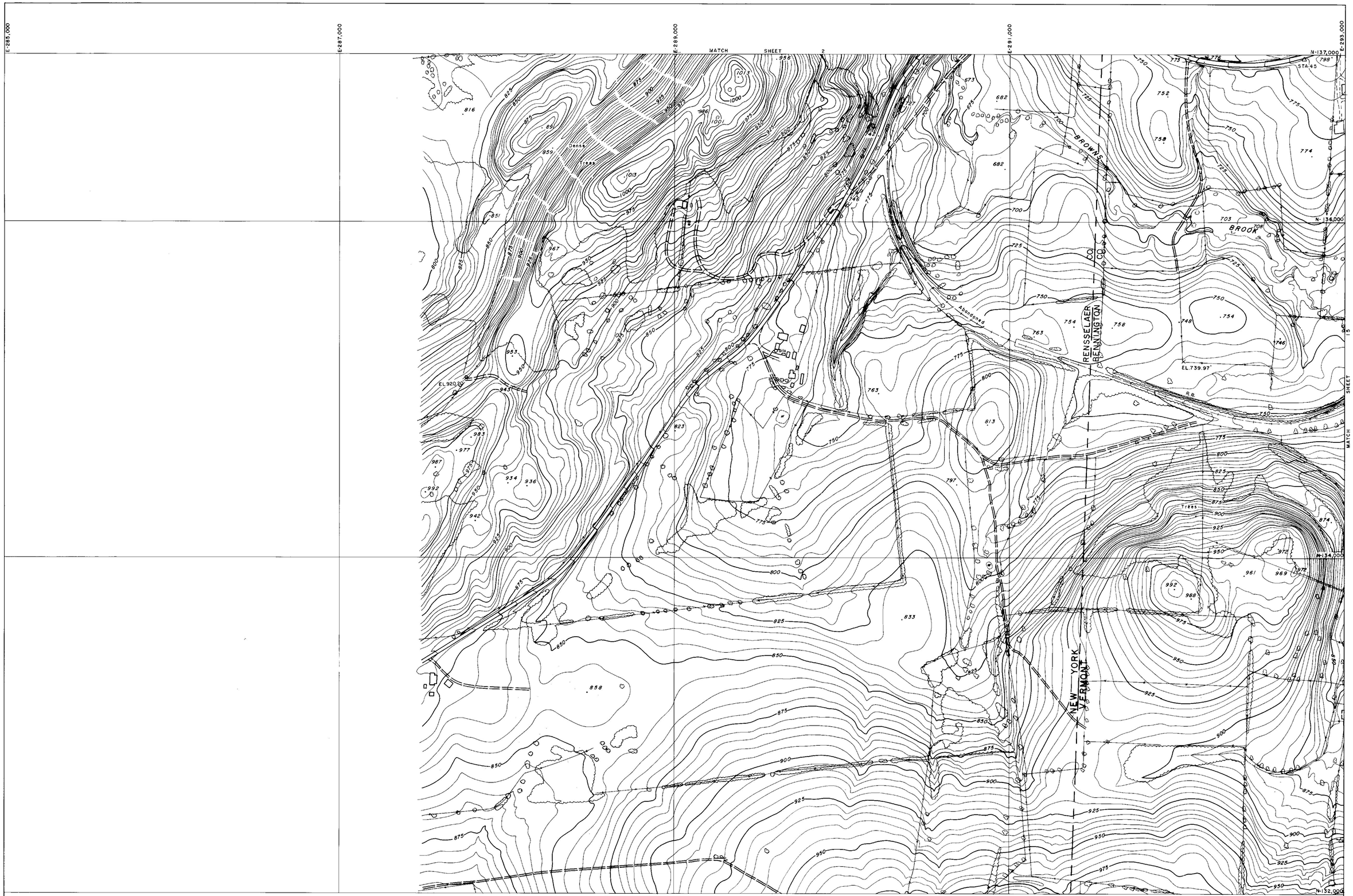
Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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BALTIMORE, MD. 21222

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

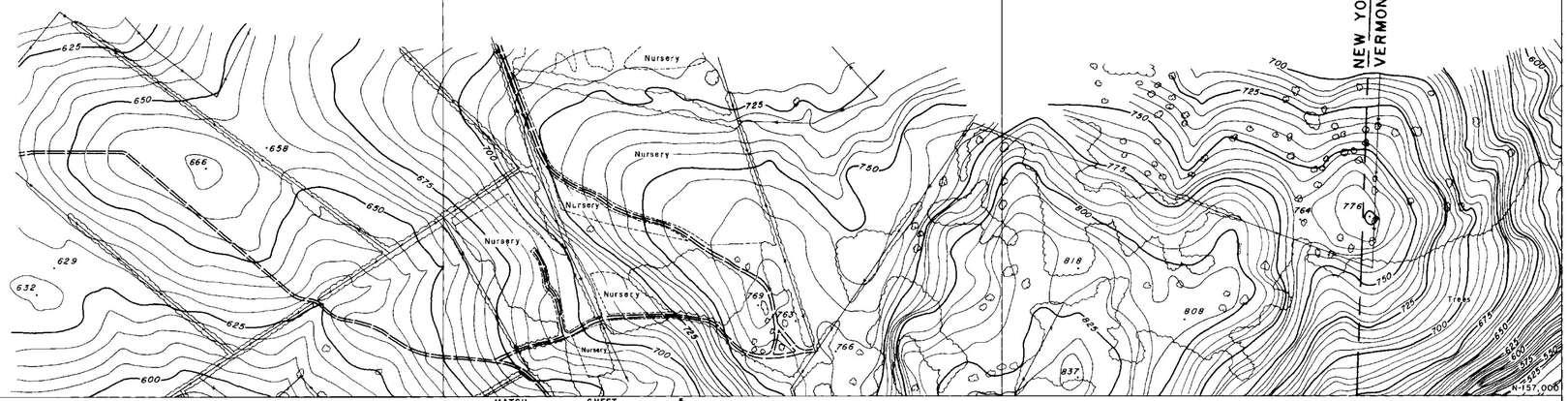
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

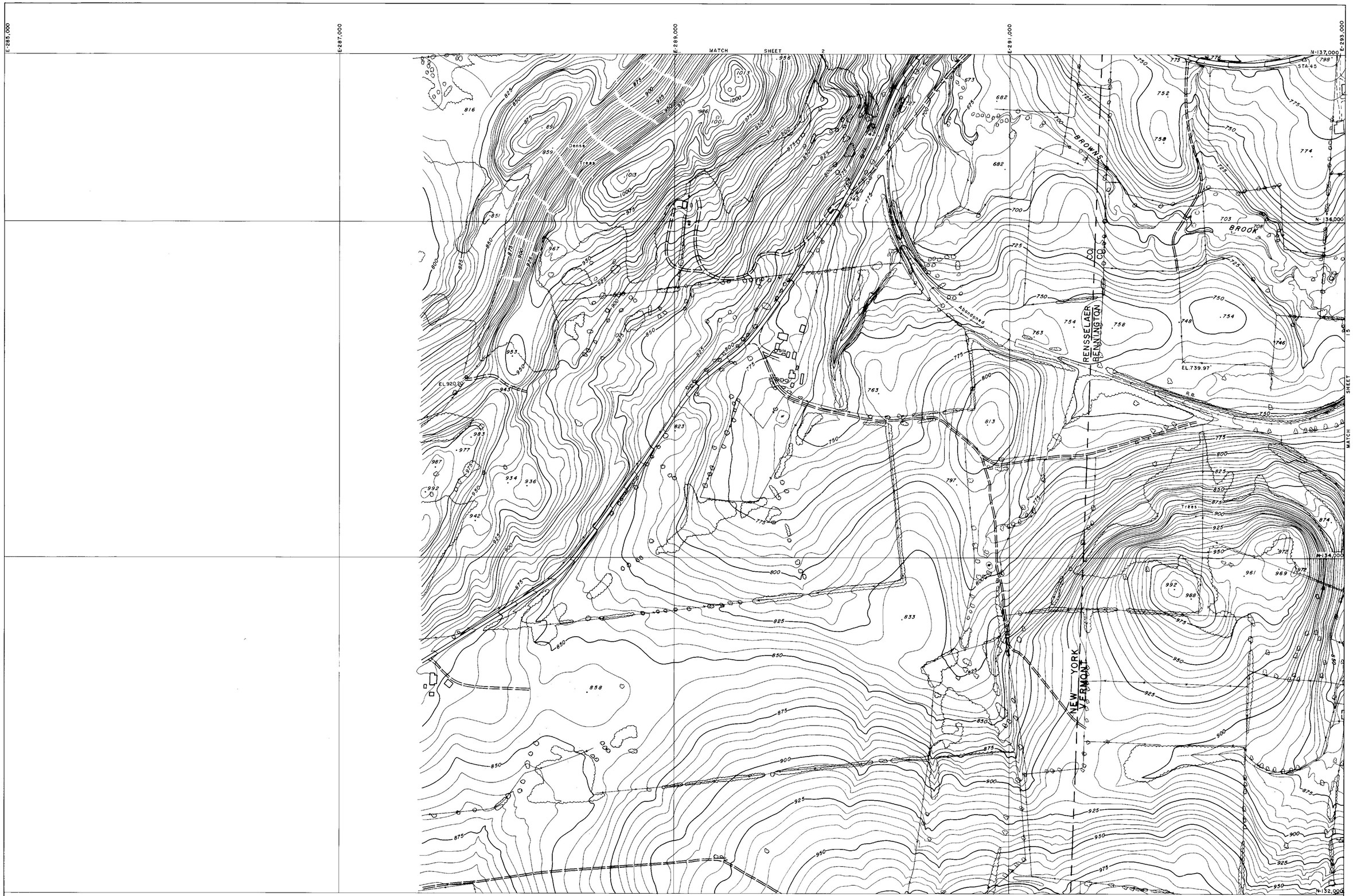
COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268




COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

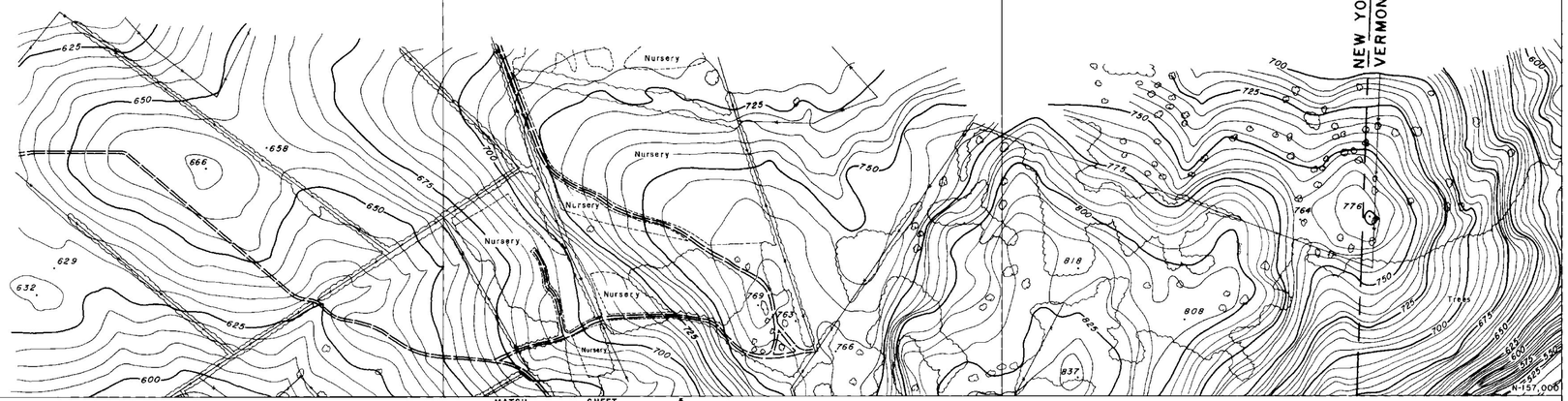
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89
PETERS
FOUR CORNERS
EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89
Trees
Reforested Area
Site

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

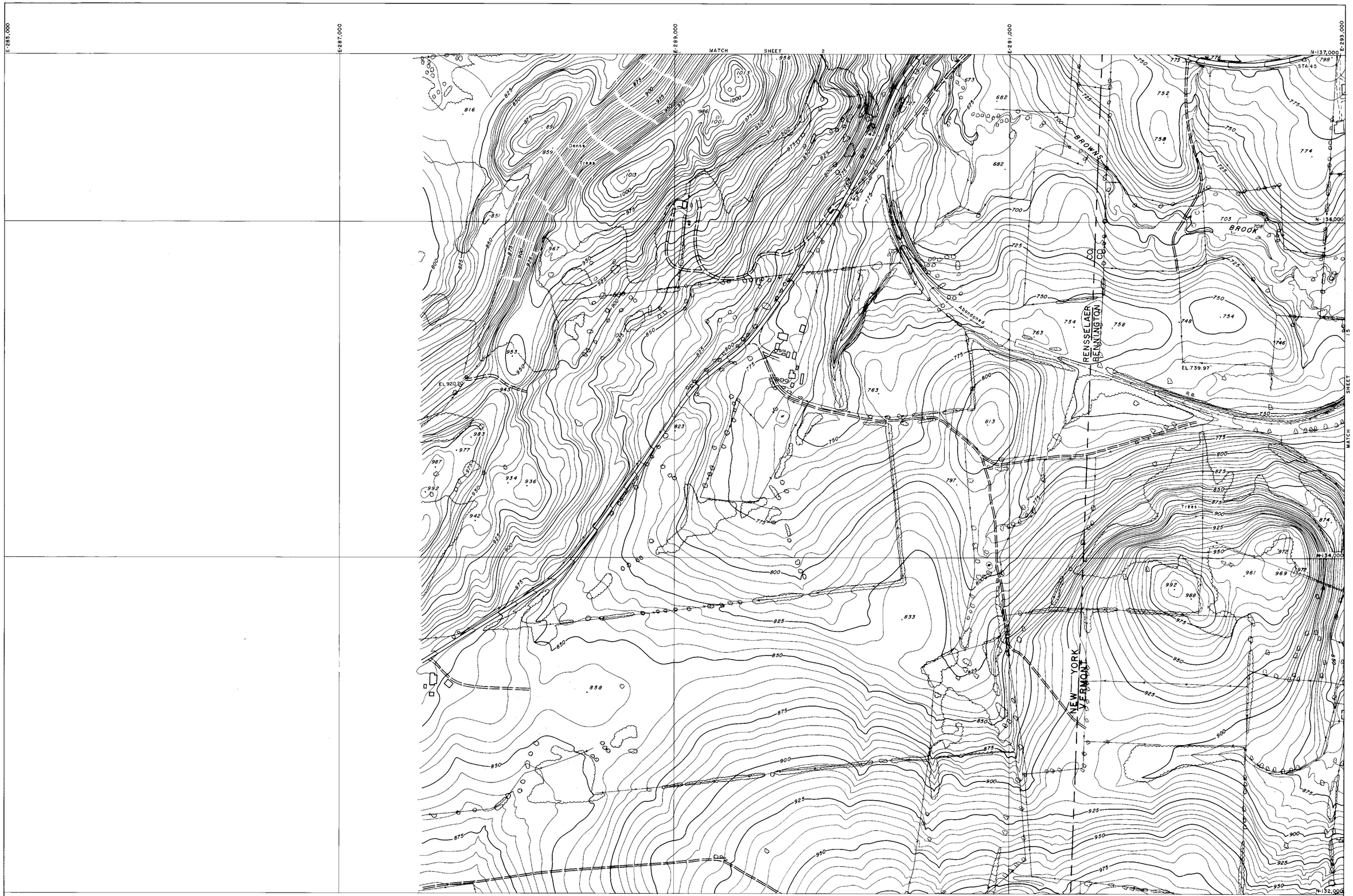
PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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COMPILED BY
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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268




COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

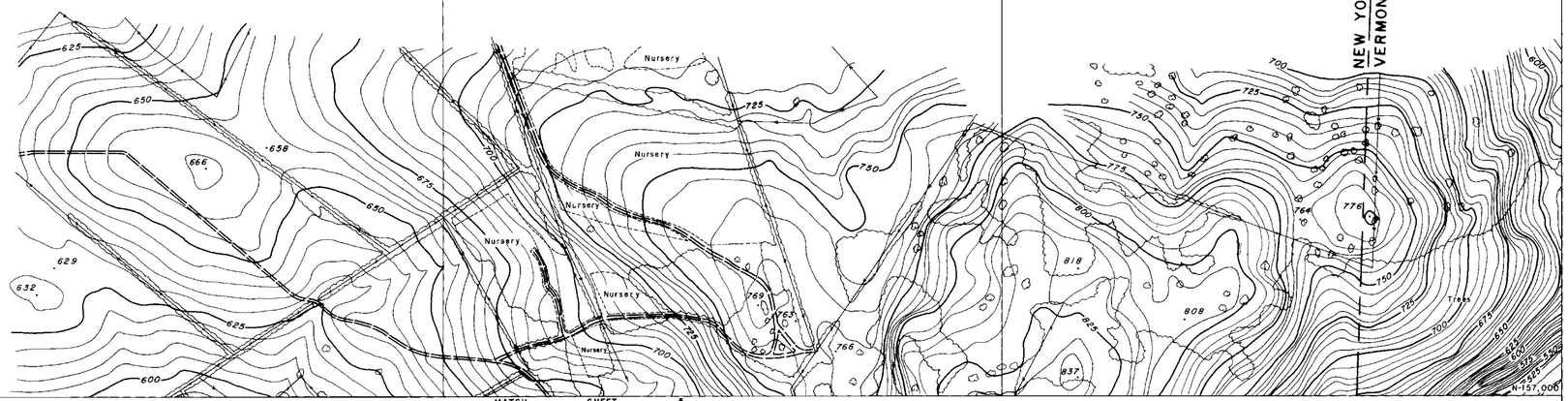
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89
PETERS
FOUR CORNERS
EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89
Trees
Reforested Area
Site

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

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DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

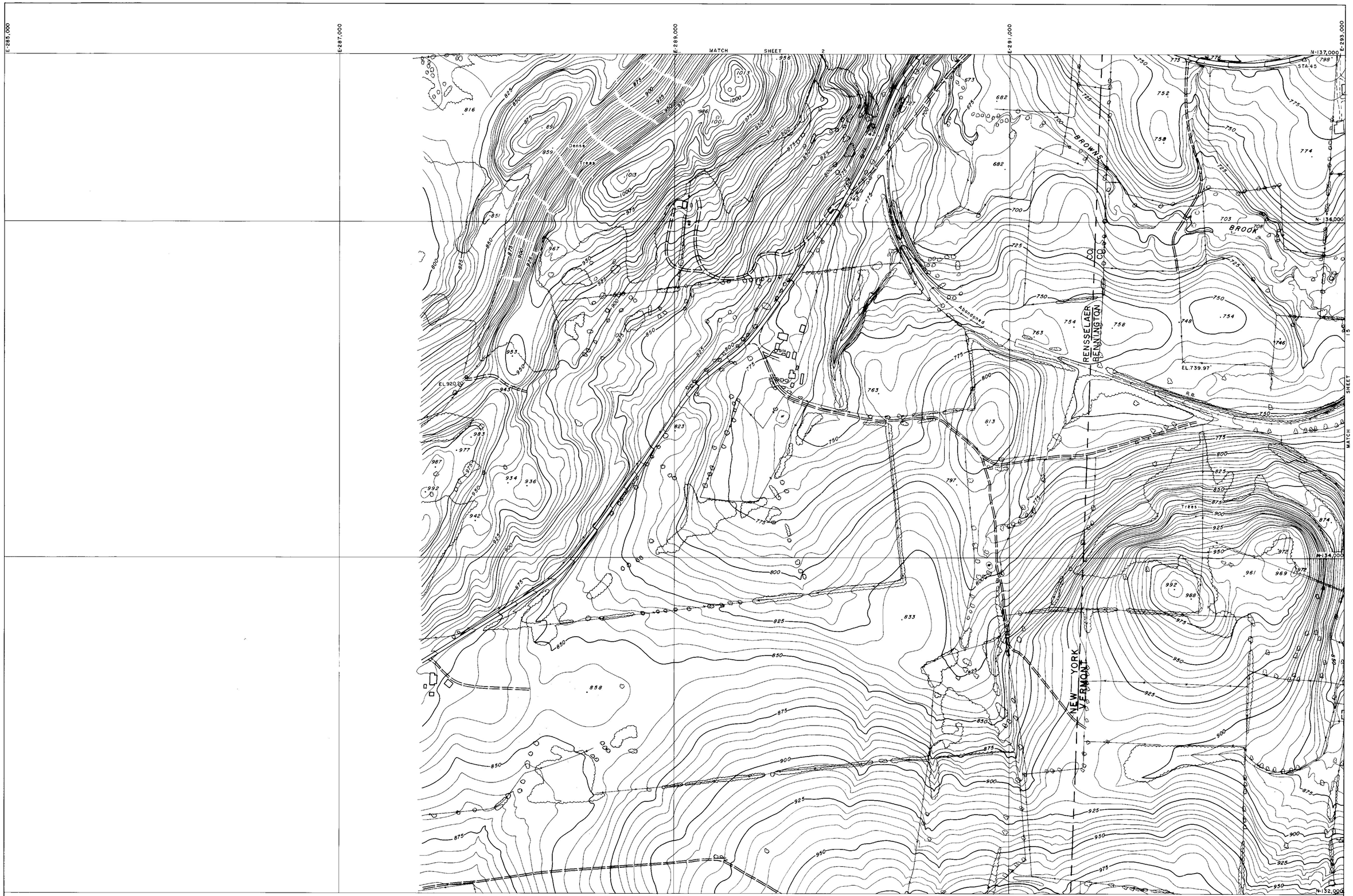
Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268




COMPILED BY
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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

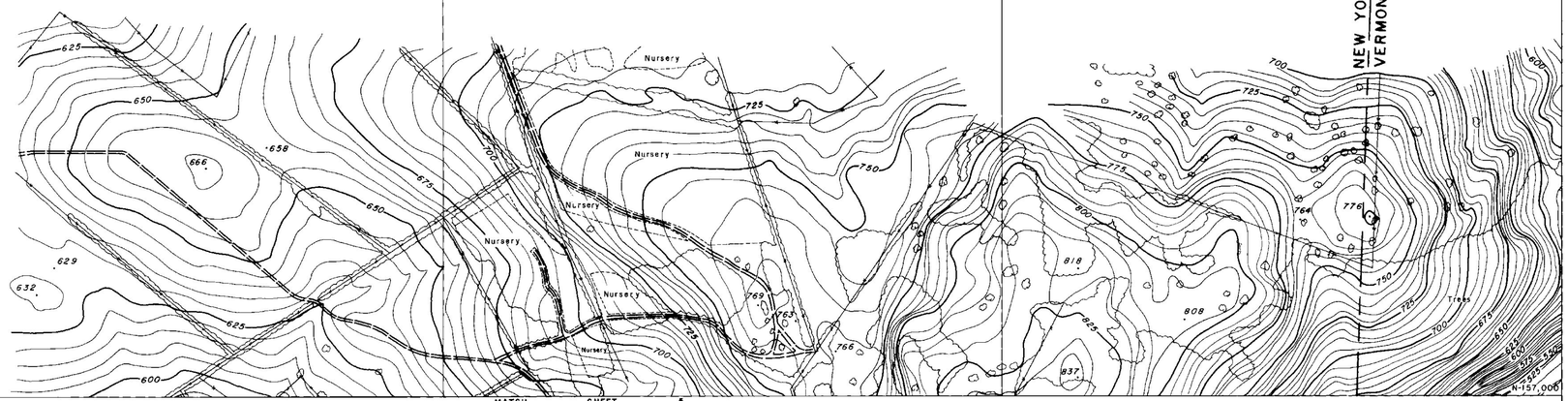
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

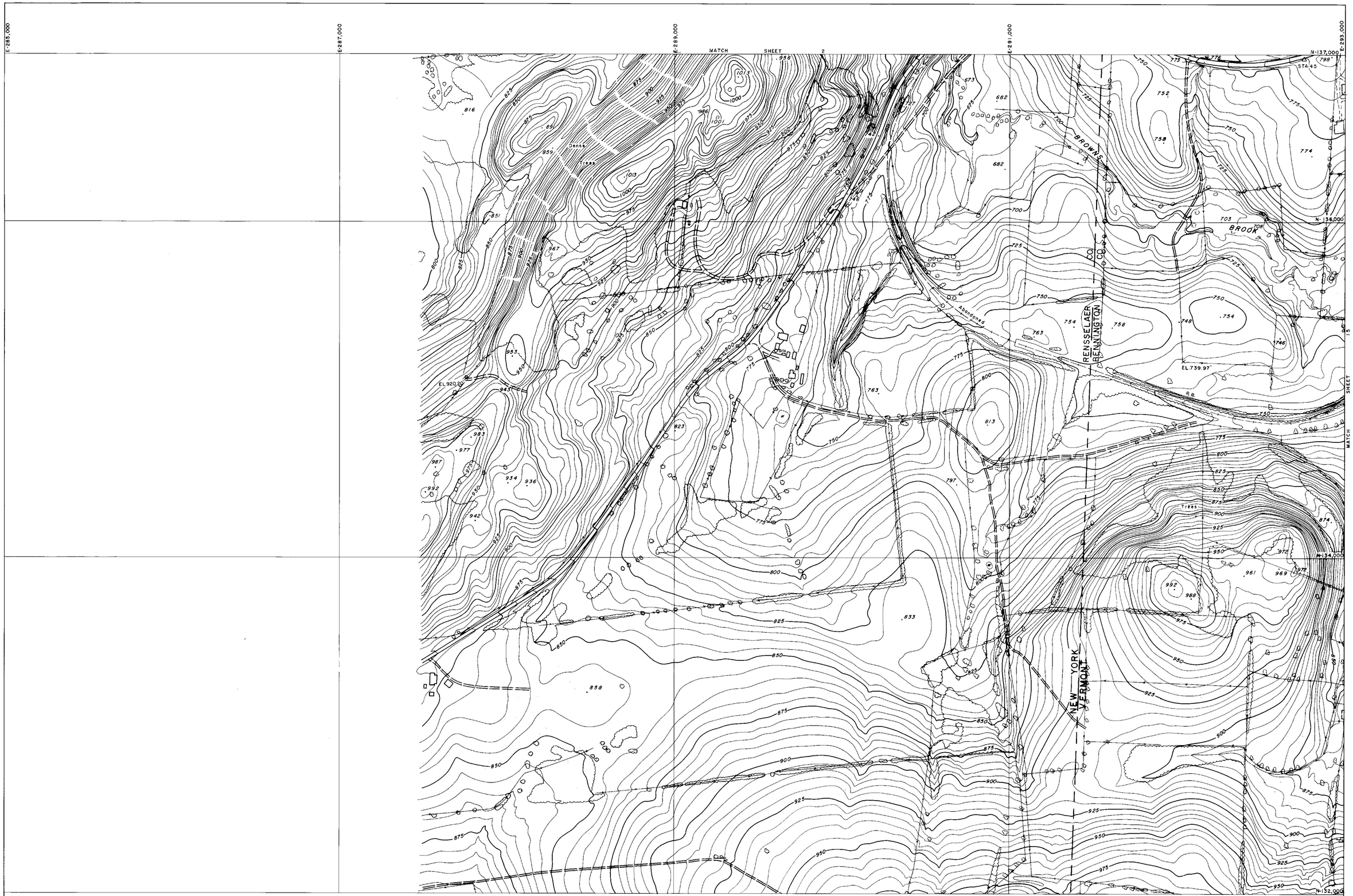
COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268




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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PTRR
Abandoned
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

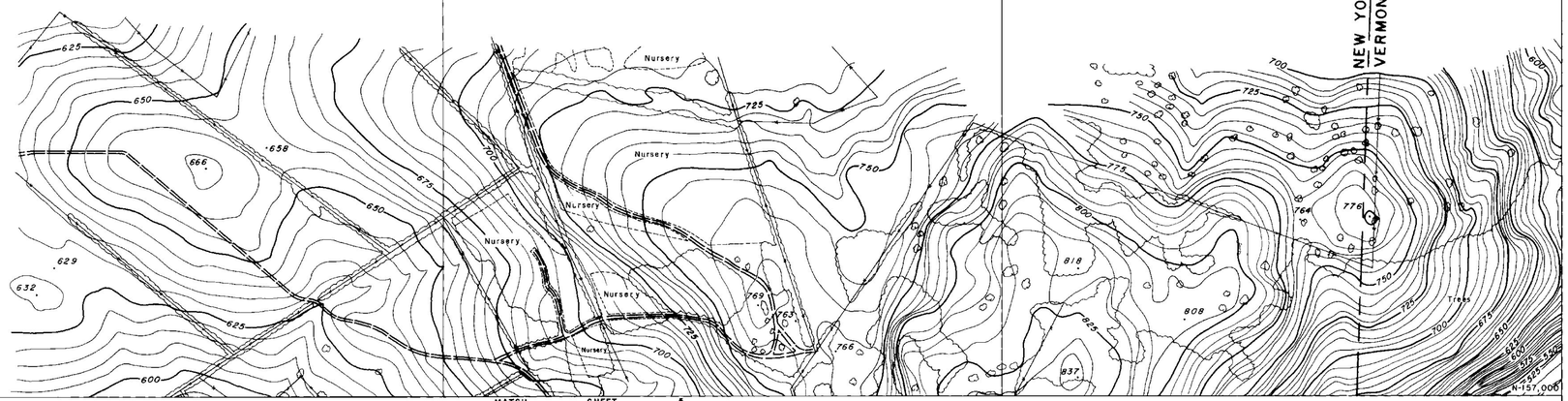
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

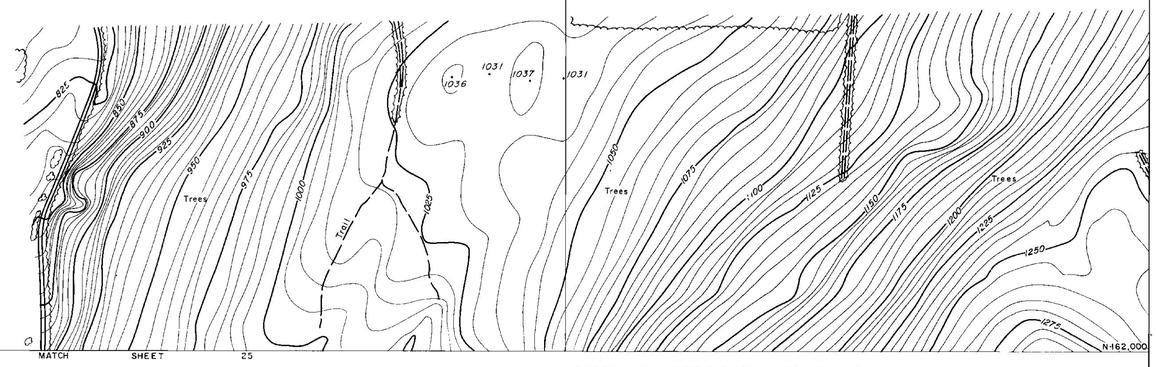
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000



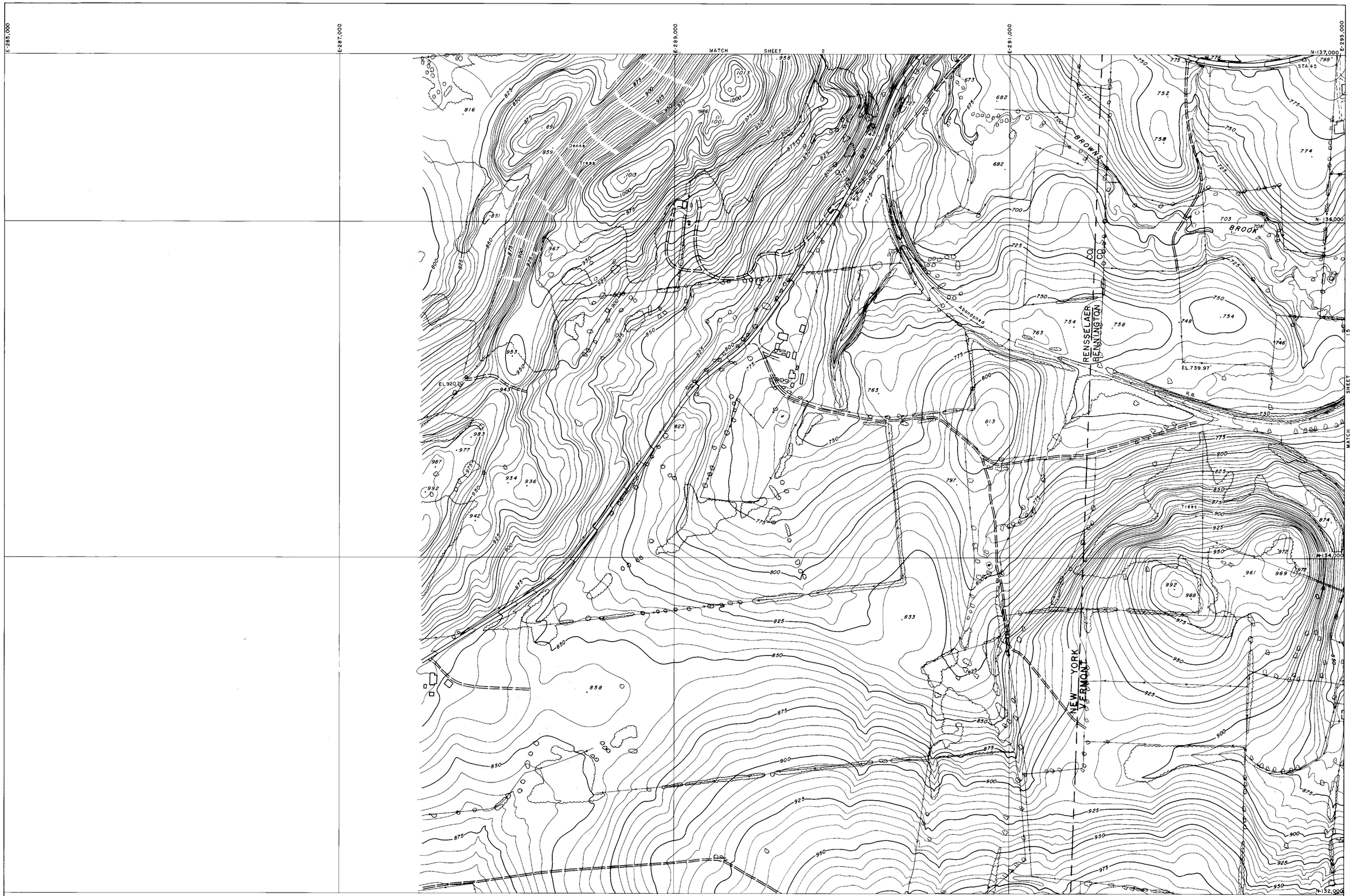

MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35




COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PTRR
Abandoned
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

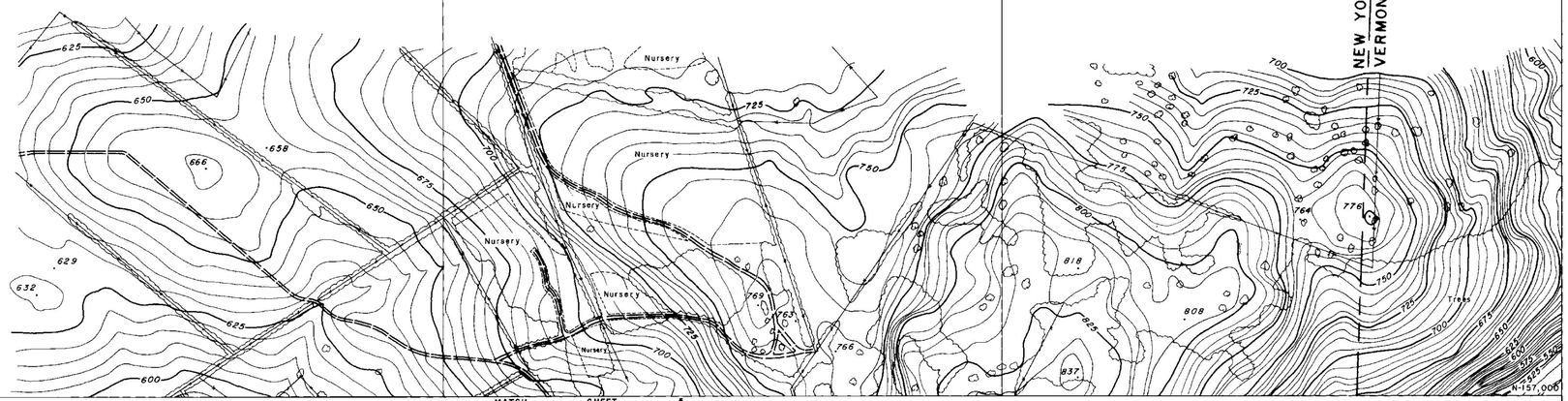
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

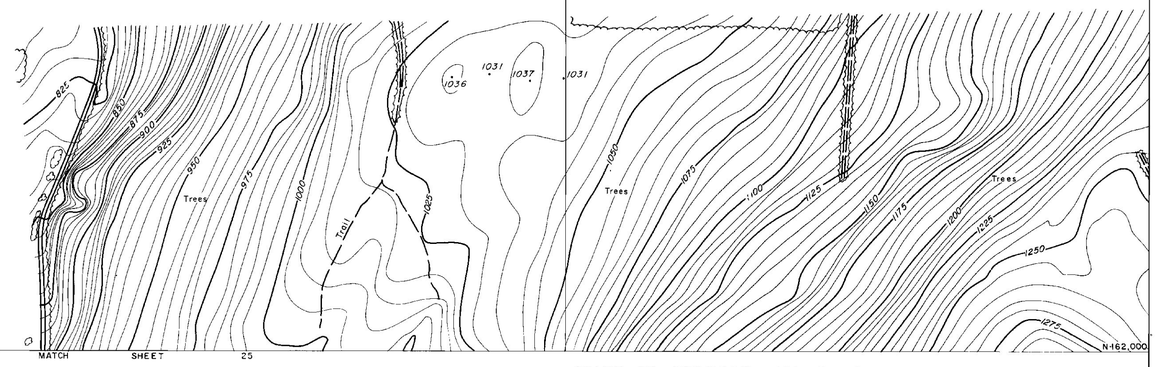
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

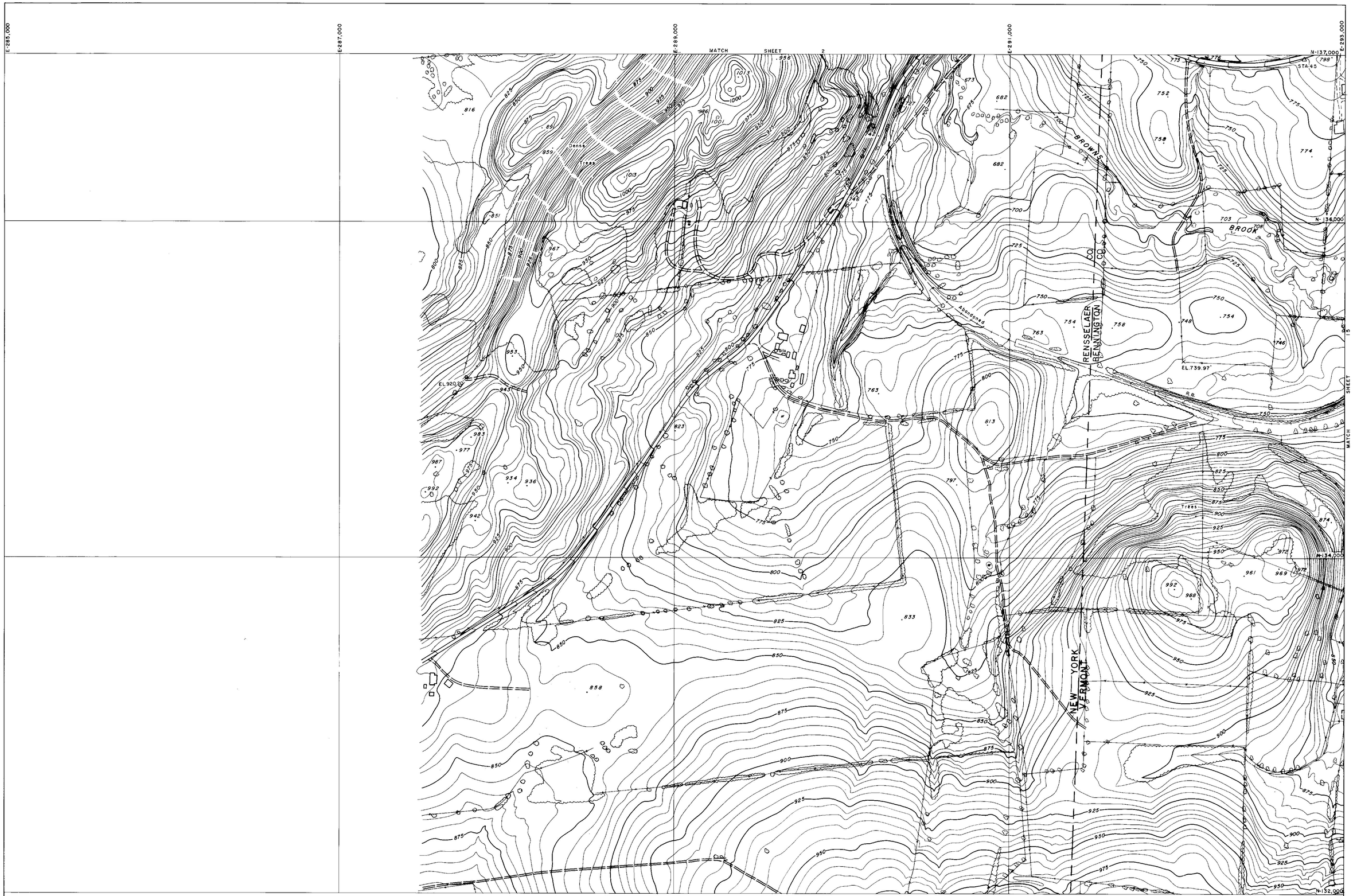
COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268




COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PTRR
Abandoned
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

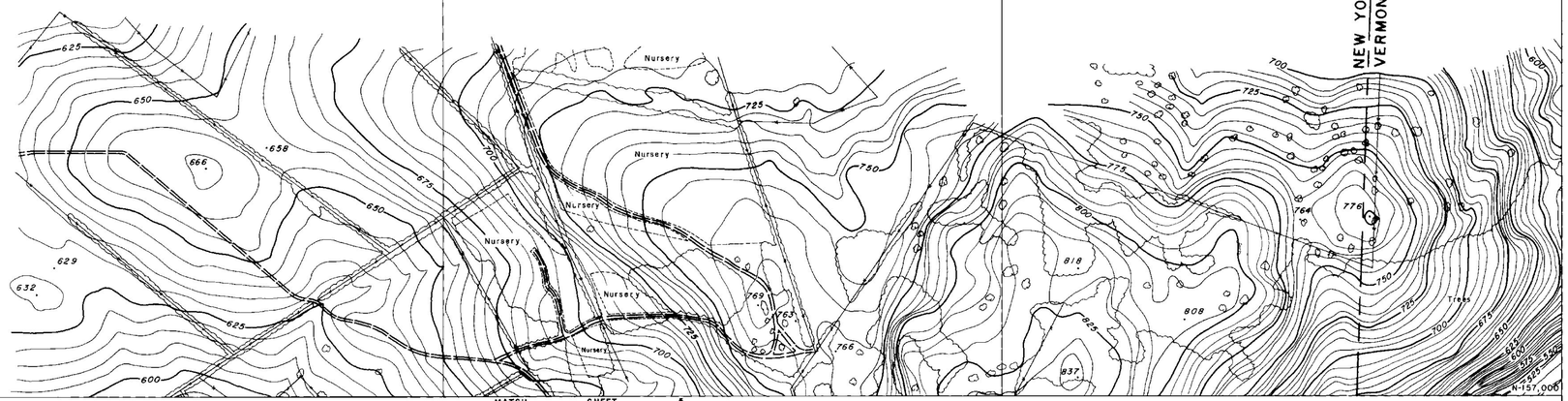
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

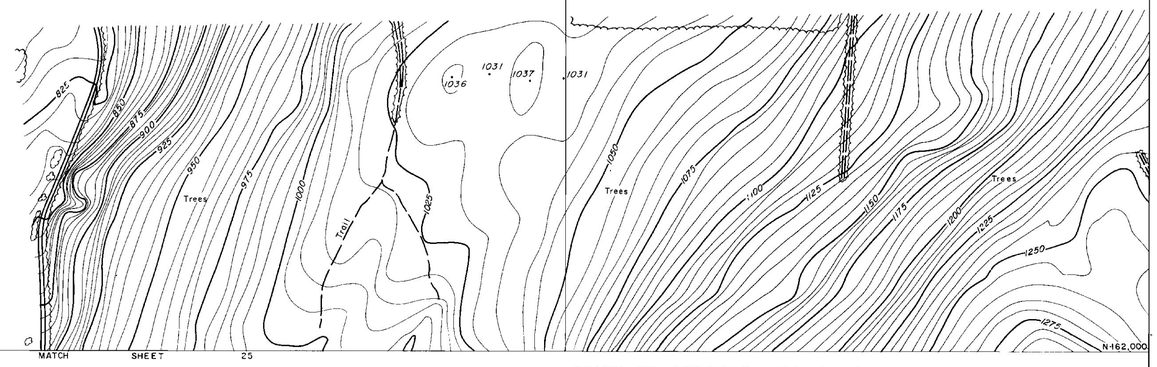
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268

E.309,000 E.311,000 E.313,000 E.315,000 E.317,000

N.157,000 N.154,000 N.152,000

MATCH SHEET 25

MATCH SHEET 19

MATCH SHEET 33

MATCH SHEET 27

EL. 786.4

STA. 115

STA. 114A

STA. 114

STA. 12

STA. 13

STA. 14

STA. 15

EL. 953.8

EL. 901.9

Strip Mine Area

Ruins

Foundations

Conc.

Junk Yard

Junk Yard

Scattered Trees

Trees

Cult.

Stone Fences

Silo

Four d.

HOUGHTON

BROOK

PARK

FURNACE

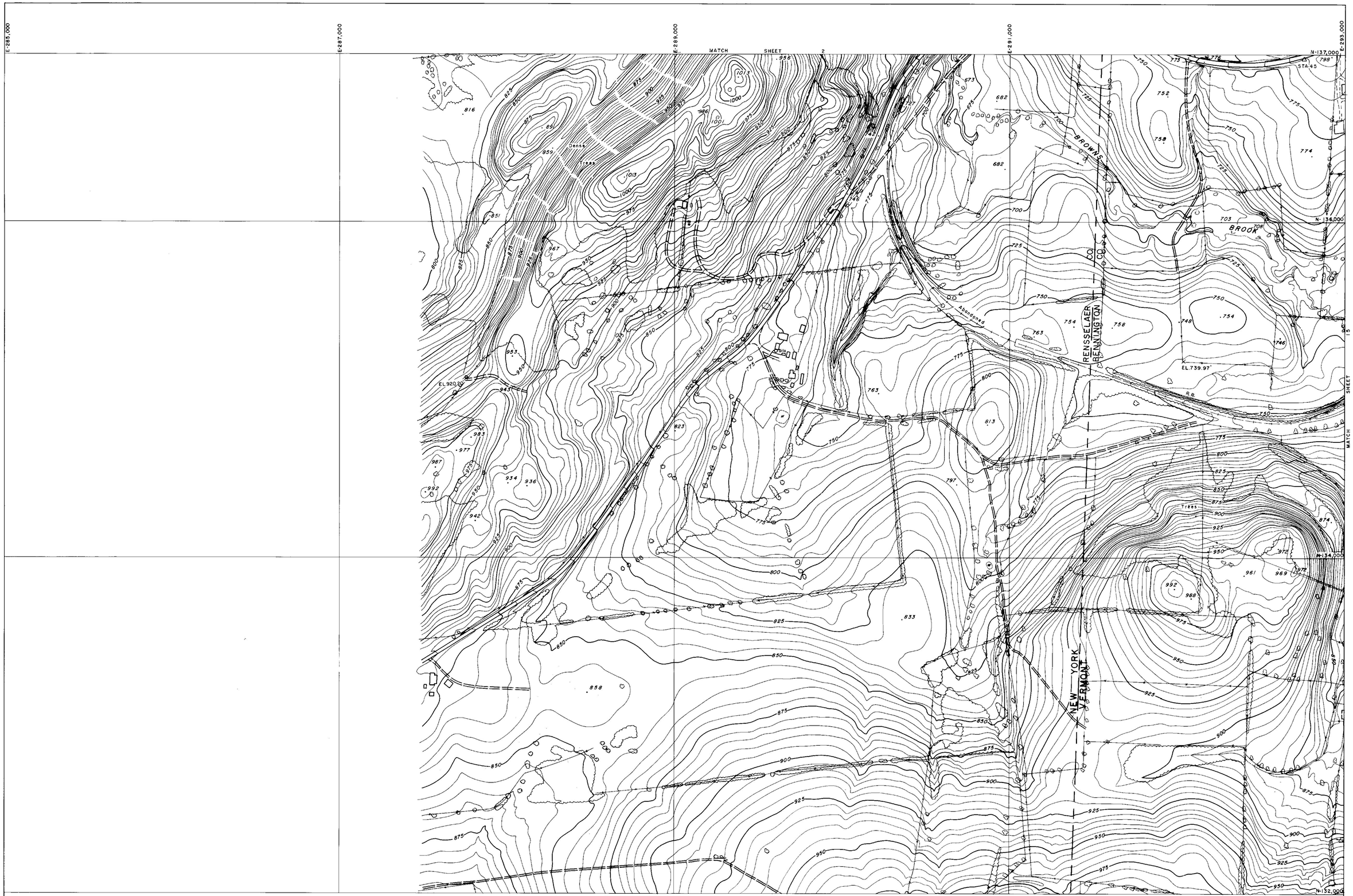
LA

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 26 OF 35

268




COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

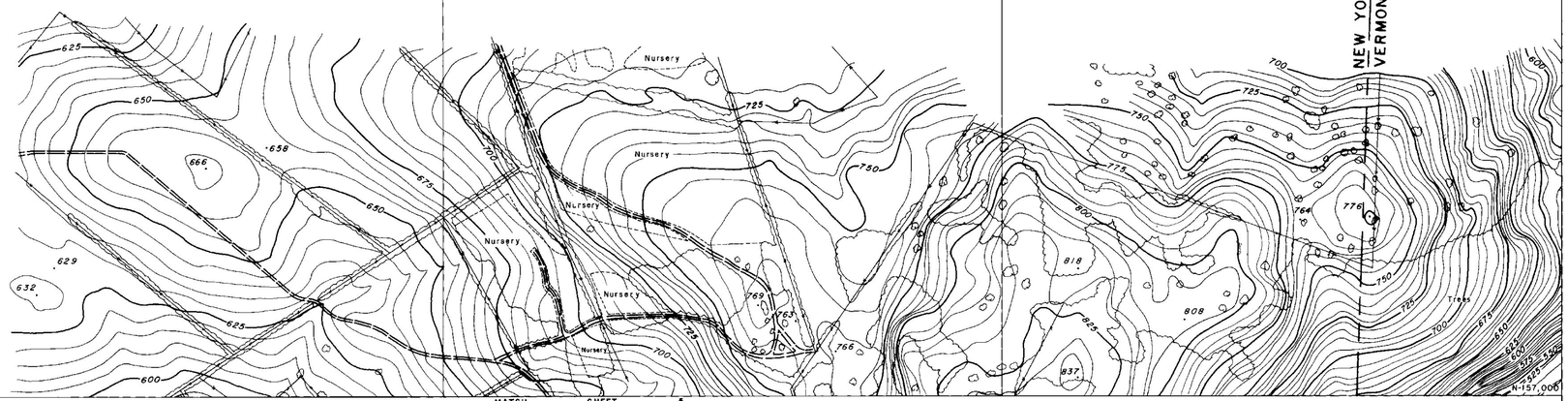
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

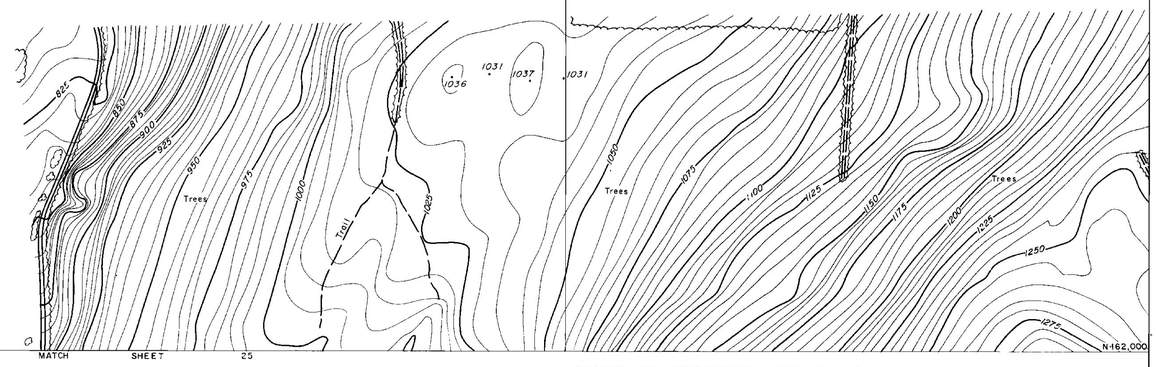
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268

E.309,000 E.311,000 E.313,000 E.315,000 E.317,000

N.157,000 N.154,000 N.152,000

MATCH SHEET 25

MATCH SHEET 19

MATCH SHEET 33

MATCH SHEET 27

EL. 786.4

STA. 115

STA. 114A

STA. 114

STA. 12

STA. 13

STA. 14

STA. 15

EL. 953.8

EL. 901.9

Strip Mine Area

Ruins

Foundations

Conc.

Junk Yard

Junk Yard

Scattered Trees

Trees

Cult.

Stone Fences

Silo

Four d.

HOUGHTON

BROOK

PARK

FURNACE

LA

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 26 OF 35

268

E 309,000 | E 311,000 | E 313,000 | E 315,000 | E 317,000

N-152,000 | N-151,000 | N-150,000 | N-149,000

MATCH SHEET 26

MATCH SHEET 18

MATCH SHEET 32

MATCH SHEET 28

R.I.C.E. LA.

STA.113
BMA-113

STA.112

STA.16

STA.17

STA.18

STA.19

STRATTON BROOK

FURNACE BROOK

BUTLAND

Roadway

EL.869.2'

EL.740.1

Trailer Court

Footbridge

Movie Screen

Power Line

Scattered Brush & Trees

Reforested Area

Dense Trees

Scattered Trees

Cultivated

Cult.

Trees

Stone Fence

W.E. 736

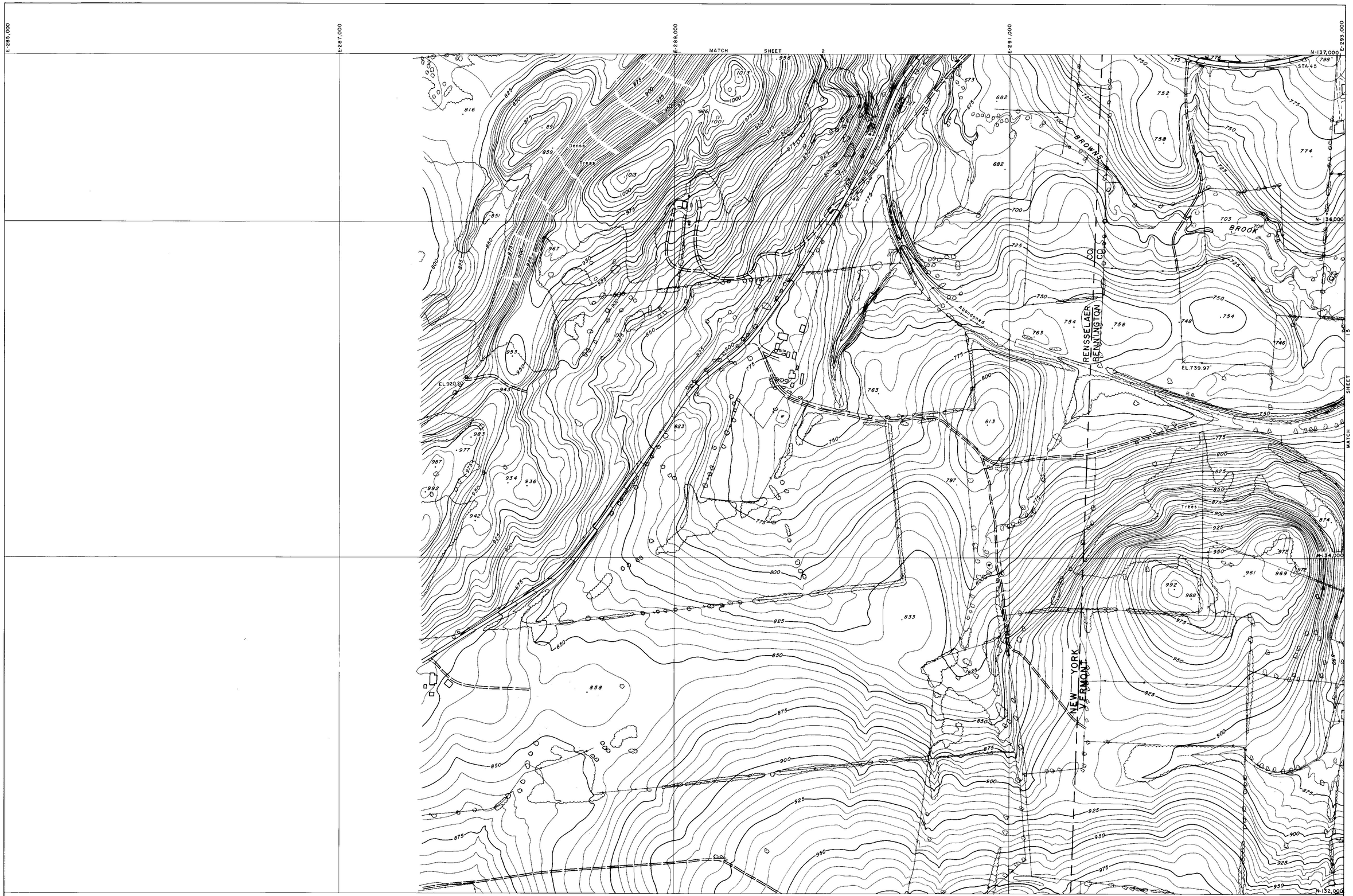
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SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 27 OF 35

268




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SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

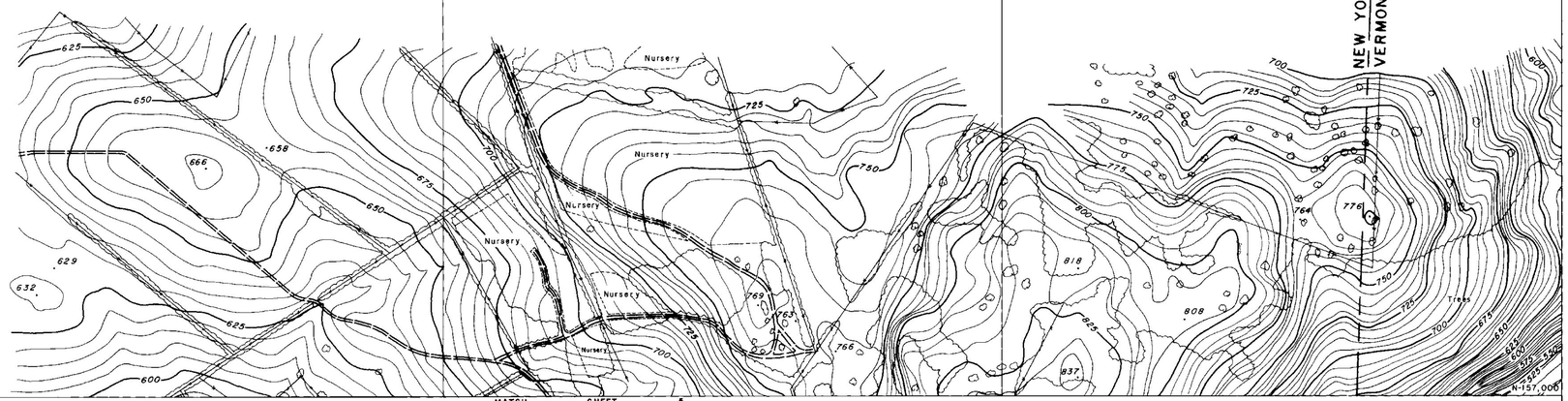
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89
PETERS
FOUR CORNERS
EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89
Trees
Reforested Area
Site

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

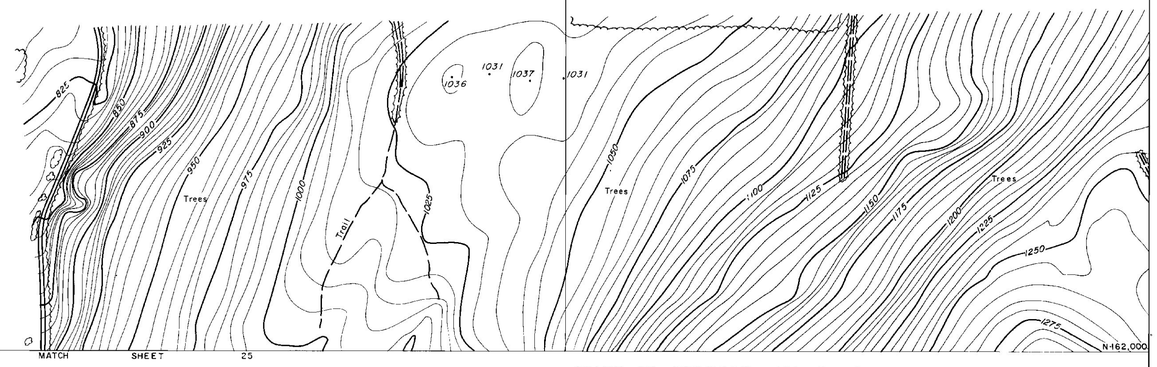
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268

E.309,000 E.311,000 E.313,000 E.315,000 E.317,000

N.157,000 N.154,000 N.152,000

MATCH SHEET 25

MATCH SHEET 19

MATCH SHEET 33

MATCH SHEET 27

EL. 786.4

STA. 115

STA. 114A

STA. 114

STA. 12

STA. 13

STA. 14

STA. 15

EL. 953.8

EL. 901.9

Strip Mine Area

Ruins

Foundations

Conc.

Junk Yard

Junk Yard

Scattered Trees

Trees

Cult.

Stone Fences

Silo

Four d.

HOUGHTON

BROOK

PARK

FURNACE

LA

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 26 OF 35

268

E 309,000 | E 311,000 | E 313,000 | E 315,000 | E 317,000

N-152,000 | N-151,000 | N-150,000 | N-149,000

MATCH SHEET 26

MATCH SHEET 18

MATCH SHEET 32

MATCH SHEET 28

R.I.C.E. LA.

STA.113
BMA-113

STA.112

STA.16

STA.17

STA.18

STA.19

STRATTON BROOK

FURNACE BROOK

BUTLAND

Roadway

EL.869.2'

EL.740.1

Trailer Court

Footbridge

Movie Screen

Power Line

Scattered Brush & Trees

Reforested Area

Dense Trees

Scattered Trees

Cultivated

Cult.

Trees

Stone Fence

W.E. 736

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 27 OF 35

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-147,000 N-146,000 N-145,000 N-144,000 N-143,000

MATCH SHEET 27

MATCH SHEET 31

MATCH SHEET 29

SHEET 30

SHEET 32

SHEET 33

SHEET 34

SHEET 35

FURNACE BROOK

ROARING BRANCH

WALLOOMSAC RIVER

WALLOOMSAC BDY.

BENNINGTON

OLD BENNINGTON

MT. ANTHONY COUNTRY CLUB

STATE SOLDIERS HOME

BROOKLYN SCHOOL

HICKS SCHOOL

CHURCH

CHAPEL

PARK

STA. 20

STA. 21 B.M. A-21

STA. 22

STA. 23

STA. 24 B.M. A-24

STA. 51

STA. 52

STA. 53

STA. 54 B.M. 54

EL. 612.8

EL. 673.9

W.E. 612

W.E. 616

W.E. 632

W.E. 641

W.E. 642

W.E. 686

Cult.

Trees

Brush

Scattered Trees & Brush

Fences

Stone Fence

Under Const

Uncer Construction

Footbridge

Parking Area

Pool

Tee

Green

Sand

Ruins

Junk Yard

Cem.

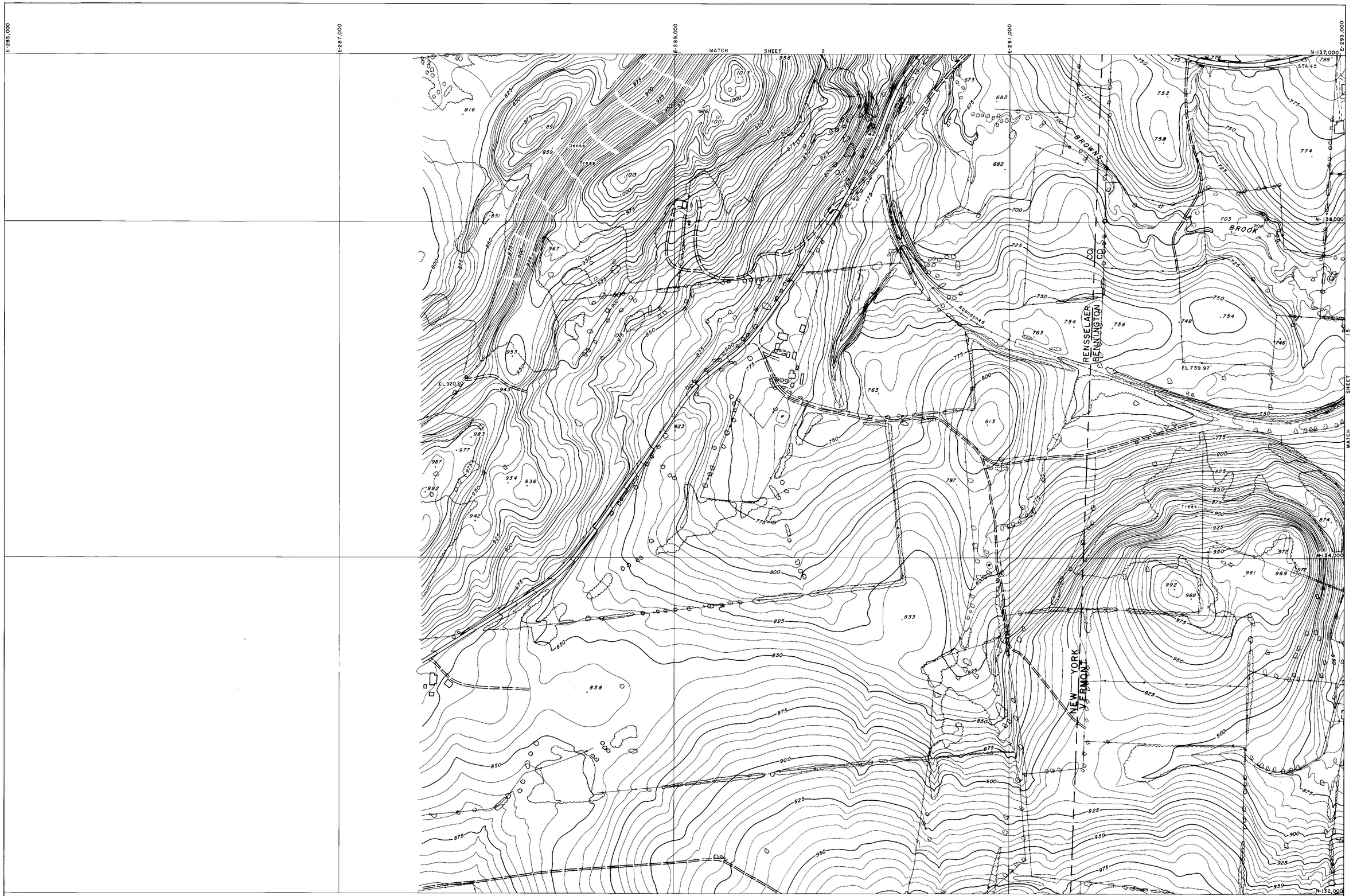
COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 23/26 OF 35

May 1966

268




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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

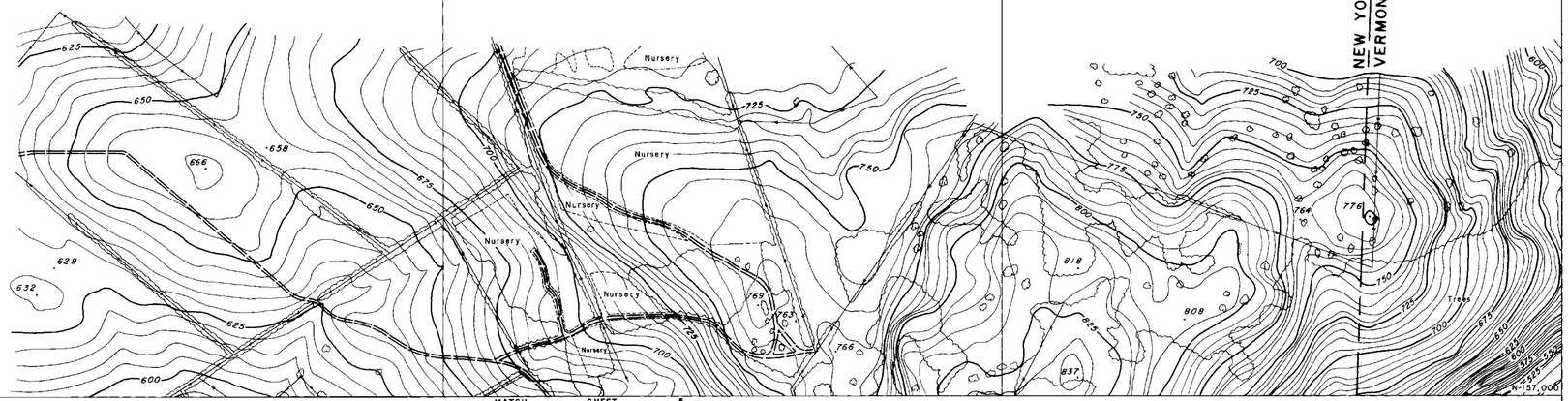
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89
PETERS
FOUR CORNERS
EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89
Trees
Reforested Area
Site

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

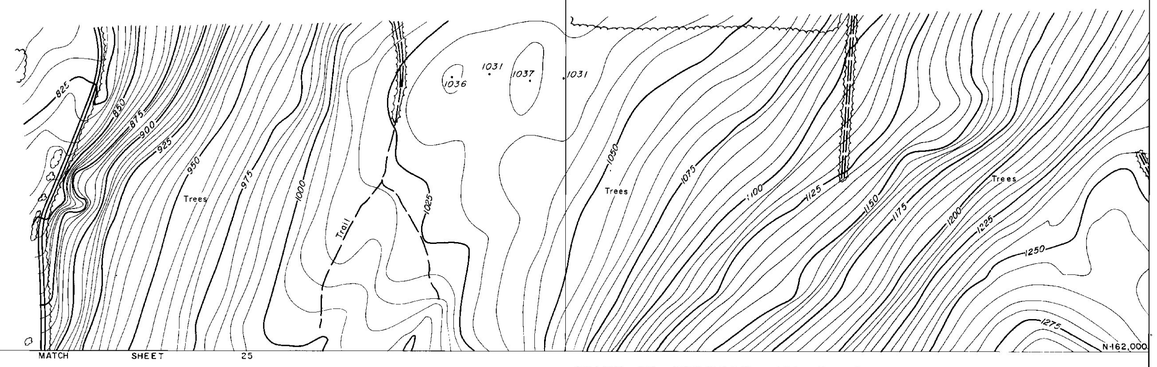
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268

E.309,000 E.311,000 E.313,000 E.315,000 E.317,000

N.157,000 N.154,000 N.152,000

MATCH SHEET 25

MATCH SHEET 19

MATCH SHEET 33

MATCH SHEET 27

EL. 786.4

STA. 115

STA. 114A

STA. 114

STA. 12

STA. 13

STA. 14

STA. 15

EL. 953.8

EL. 901.9

Strip Mine Area

Ruins

Foundations

Conc.

Junk Yard

Junk Yard

Scattered Trees

Trees

Cult.

Stone Fences

Silo

Four d.

HOUGHTON

BROOK

PARK

FURNACE

LA

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 26 OF 35

268

E 309,000 | E 311,000 | E 313,000 | E 315,000 | E 317,000

N-152,000 | N-151,000 | N-150,000 | N-149,000

MATCH SHEET 26

MATCH SHEET 18

MATCH SHEET 32

MATCH SHEET 28

R.I.C.E. LA.

STA.113
BMA-113

STA.112

STA.16

STA.17

STA.18

STA.19

STRATTON BROOK

FURNACE BROOK

BUTLAND

Roadway

EL.869.2'

EL.740.1

Trailer Court

Footbridge

Movie Screen

Power Line

Scattered Brush & Trees

Reforested Area

Dense Trees

Scattered Trees

Cultivated

Cult.

Trees

Stone Fence

W.E. 736

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 27 OF 35

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-147,000 N-146,000 N-145,000 N-144,000 N-143,000

MATCH SHEET 27

MATCH SHEET 31

MATCH SHEET 29

SHEET 30

SHEET 32

SHEET 33

SHEET 34

SHEET 35

FURNACE BROOK

ROARING BRANCH

WALLOOMSAC RIVER

WALLOOMSAC BDY.

BENNINGTON

OLD BENNINGTON

MT. ANTHONY COUNTRY CLUB

STATE SOLDIERS HOME

BROOKLYN SCHOOL

HICKS SCHOOL

CHURCH

CHAPEL

PARK

STA. 20

STA. 21 B.M. A-21

STA. 22

STA. 23

STA. 24 B.M. A-24

STA. 51

STA. 52

STA. 53

STA. 54 B.M. 54

EL. 612.8

EL. 673.9

W.E. 612

W.E. 616

W.E. 632

W.E. 641

W.E. 642

W.E. 686

Cult.

Trees

Brush

Scattered Trees & Brush

Fences

Stone Fence

Under Const

Uncer Construction

Footbridge

Parking Area

Pool

Tee

Green

Sand

Ruins

Junk Yard

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 23/26 OF 35

May 1966

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-142,000 N-141,000 N-140,000 N-139,000 N-138,000 N-137,000

MATCH SHEET 28

MATCH SHEET 30

BENNINGTON

OLD BENNINGTON

ROARING BRANCH

WALLOOMSAC BRK.

WALLOOMSAC

RUTLAND

RIVER

MEMORIAL PARK

BOR

BOY

COUNT

ST.

STA 32 STA 31 STA 30 STA 29 STA 28 STA 27 STA 26 STA 25

BM A-25 EL. 664.1 EL. 679.7 EL. 697.71 EL. 682.0 EL. 683.9 EL. 723.0

Nursery Cem Tennis Courts Pool Trees Foundation Tanks Tank Parking Area Footbridge Bridge Junkyard Bit.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

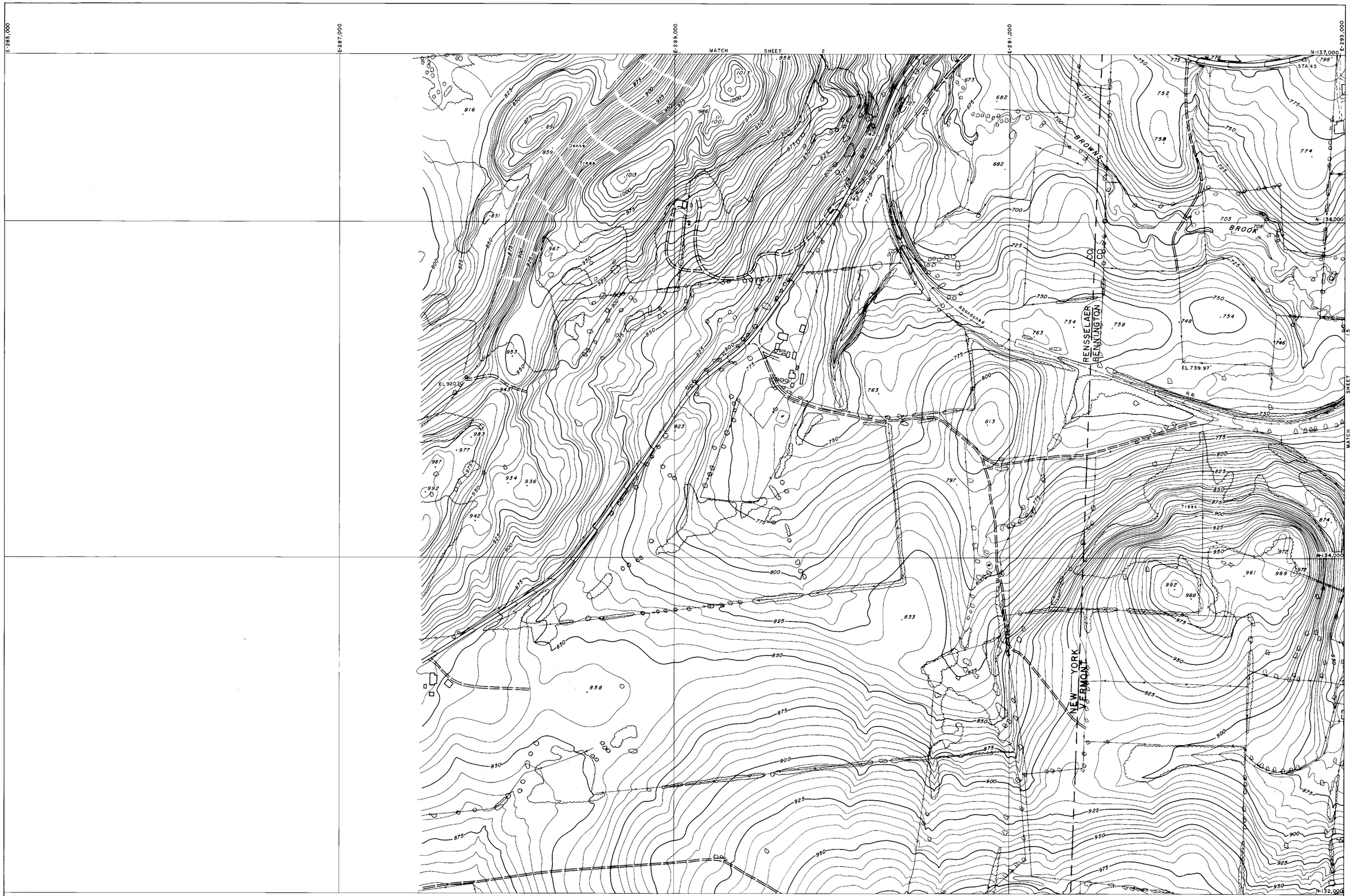
200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 29 OF 35

May 1966

268




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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

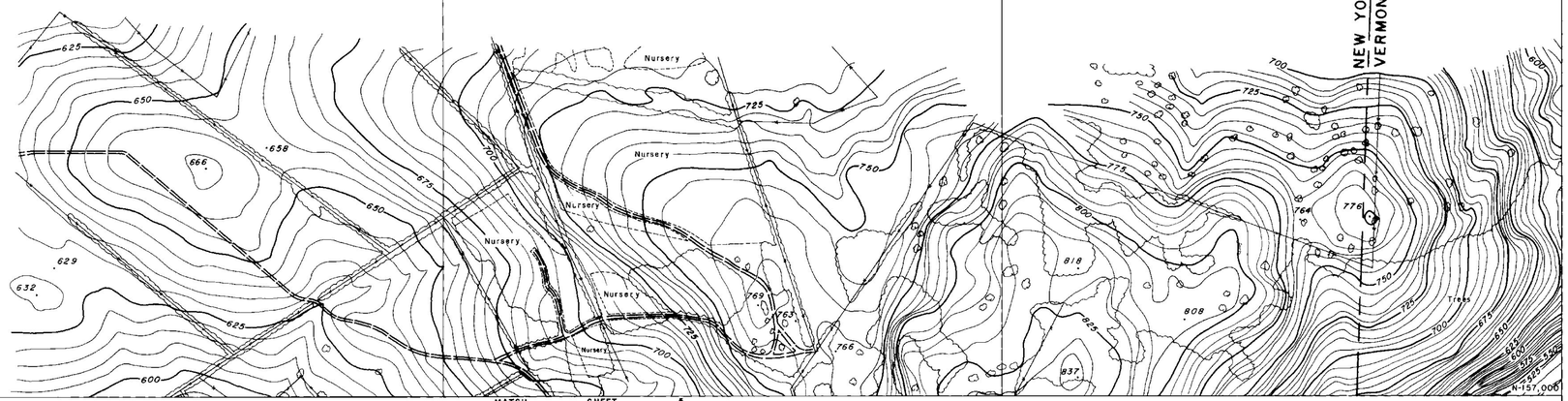
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

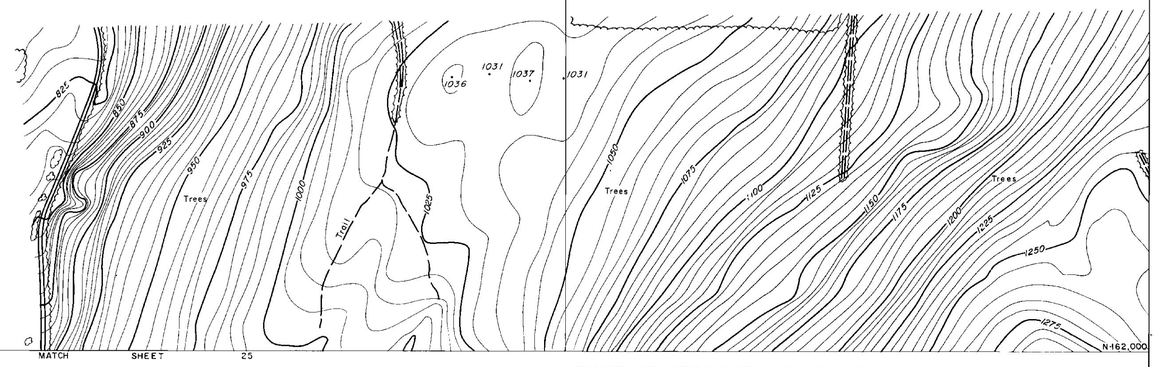
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268

E.309,000 E.311,000 E.313,000 E.315,000 E.317,000

N.157,000 N.154,000 N.152,000

MATCH SHEET 25

MATCH SHEET 19

MATCH SHEET 33

MATCH SHEET 27

EL. 786.4

STA. 115

STA. 114A

STA. 114

STA. 12

STA. 13

STA. 14

STA. 15

EL. 953.8

EL. 901.9

Strip Mine Area

Ruins

Foundations

Conc.

Junk Yard

Junk Yard

Scattered Trees

Trees

Cult.

Stone Fences

Silo

Four d.

HOUGHTON

BROOK

PARK

FURNACE

LA

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 26 OF 35

268

E 309,000 | E 311,000 | E 313,000 | E 315,000 | E 317,000

N-152,000 | N-151,000 | N-150,000 | N-149,000

MATCH SHEET 26

MATCH SHEET 18

MATCH SHEET 32

MATCH SHEET 28

R.I.C.E. LA.

STA.113
BMA-113

STA.112

STA.16

STA.17

STA.18

STA.19

STRATTON BROOK

FURNACE BROOK

BUTLAND

Roadway

EL.869.2'

EL.740.1

Trailer Court

Footbridge

Movie Screen

Power Line

Scattered Brush & Trees

Reforested Area

Dense Trees

Scattered Trees

Cultivated

Cult.

Trees

Stone Fence

W.E. 736

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 27 OF 35

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-147,000 N-146,000 N-145,000 N-144,000 N-143,000

MATCH SHEET 27

MATCH SHEET 31

MATCH SHEET 29

SHEET 30

SHEET 32

SHEET 33

SHEET 34

SHEET 35

FURNACE BROOK

ROARING BRANCH

WALLOOMSAC RIVER

WALLOOMSAC BDY.

BENNINGTON

OLD BENNINGTON

MT. ANTHONY COUNTRY CLUB

STATE SOLDIERS HOME

BROOKLYN SCHOOL

HICKS SCHOOL

CHURCH

CHAPEL

PARK

STA. 20

STA. 21 B.M. A-21

STA. 22

STA. 23

STA. 24 B.M. A-24

STA. 51

STA. 52

STA. 53

STA. 54 B.M. 54

EL. 612.8

EL. 673.9

W.E. 612

W.E. 616

W.E. 632

W.E. 641

W.E. 642

W.E. 686

Cult.

Trees

Brush

Scattered Trees & Brush

Fences

Stone Fence

Under Const

Uncer Construction

Footbridge

Parking Area

Pool

Tee

Green

Sand

Ruins

Junk Yard

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 23/26 OF 35

May 1966

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-142,000 N-141,000 N-140,000 N-139,000 N-138,000 N-137,000

MATCH SHEET 28

MATCH SHEET 30

BENNINGTON

OLD BENNINGTON

ROARING BRANCH

WALLOOMSAC BRK.

WALLOOMSAC

RUTLAND

RIVER

MEMORIAL PARK

BOR

BOY

COUNT

ST.

STA 32 STA 31 STA 30 STA 29 STA 28 STA 27 STA 26 STA 25

BM A-25 EL. 664.1 EL. 679.7 EL. 697.71 EL. 682.0 EL. 683.9 EL. 723.0

Nursery Cem Tennis Courts Pool Trees Foundation Tanks Tank Parking Area Footbridge Bridge Junkyard Bit.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 29 OF 35

May 1966

268

E 317,000 | E 319,000 | E 321,000 | MATCH SHEET 31 | E 323,000 | E 325,000

N-142,000

N-141,000

N-139,000

N-137,000

MATCH SHEET 29

GREEN MOUNTAIN NATIONAL FOREST

BENNINGTON

ROARING BRANCH

W. BRANCH OF WALLOMSAC

BROOK

BDY.

BORO

CAROLINE

KNAPP DR.

MAIN ST.

GAGE

FRANK

CROSS

WOODFORD RD.

BURGESS RD.

BARNEY

EAST

BRANCH

BRADFORD

EPHOS

OAKS

WEBB ST.

SOUTH

ELMORE

W. BROOK

Reservoir

W.E. 957'

Trees

Transformer Power Sta.

EL. 805.70'

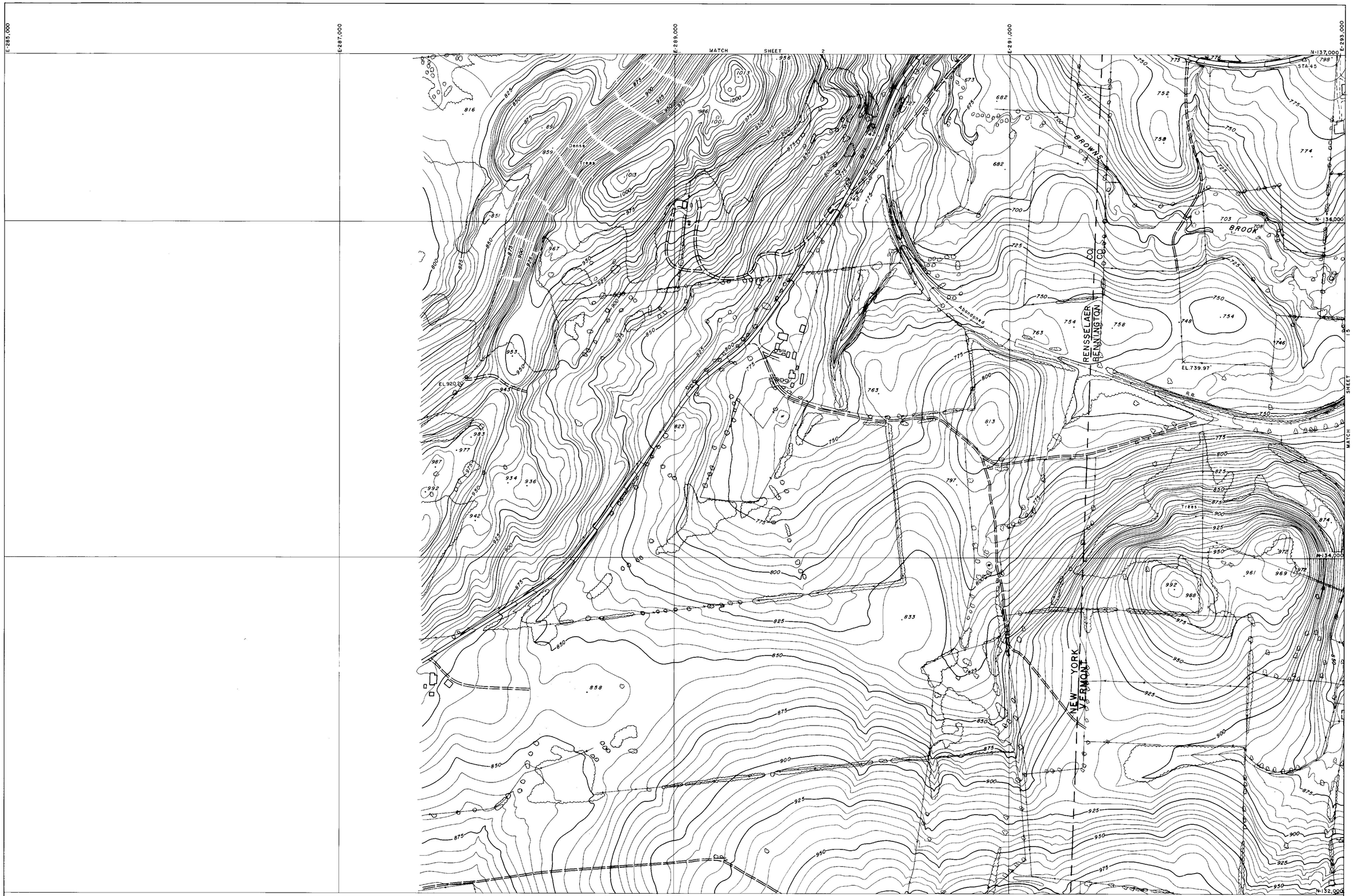
COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 30 OF 35

Mapped 1966

268




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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

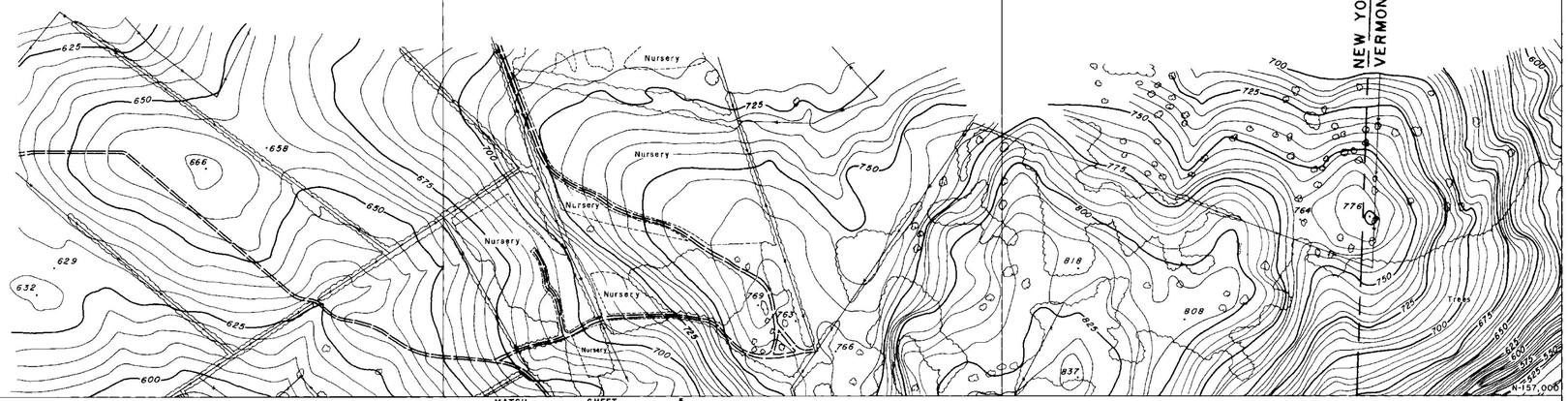
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

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BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

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VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

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BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

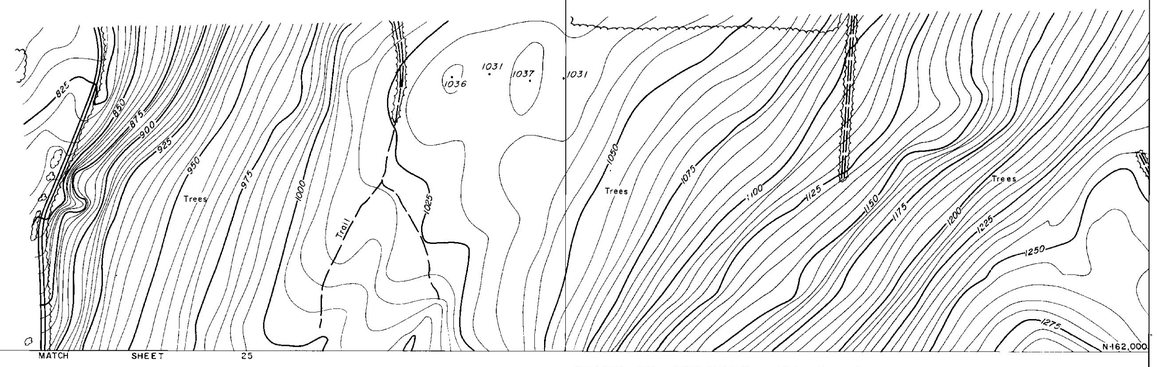
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268

E.309,000 E.311,000 E.313,000 E.315,000 E.317,000

N.157,000 N.154,000 N.152,000

MATCH SHEET 25

MATCH SHEET 19

MATCH SHEET 33

MATCH SHEET 27

EL. 786.4

STA. 115

STA. 114A

STA. 114

STA. 12

STA. 13

STA. 14

STA. 15

EL. 953.8

EL. 901.9

Strip Mine Area

Ruins

Foundations

Conc.

Junk Yard

Junk Yard

Scattered Trees

Trees

Cult.

Stone Fences

Silo

Four d.

HOUGHTON

BROOK

PARK

FURNACE

LA

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 26 OF 35

268

E 309,000 | E 311,000 | E 313,000 | E 315,000 | E 317,000

N-152,000 | N-151,000 | N-150,000 | N-149,000

MATCH SHEET 26

MATCH SHEET 18

MATCH SHEET 32

MATCH SHEET 28

R.I.C.E. LA.

STA.113
BMA-113

STA.112

STA.16

STA.17

STA.18

STA.19

STRATTON BROOK

FURNACE BROOK

BUTLAND

Roadway

EL.869.2'

EL.740.1

Trailer Court

Footbridge

Movie Screen

Power Line

Scattered Brush & Trees

Reforested Area

Dense Trees

Scattered Trees

Cultivated

Cult.

Trees

Stone Fence

W.E. 736

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 27 OF 35

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-147,000 N-146,000 N-145,000 N-144,000 N-143,000

MATCH SHEET 27

MATCH SHEET 31

MATCH SHEET 29

SHEET 30

SHEET 32

SHEET 33

SHEET 34

SHEET 35

FURNACE BROOK

ROARING BRANCH

WALLOOMSAC RIVER

WALLOOMSAC BDY.

BENNINGTON

OLD BENNINGTON

MT. ANTHONY COUNTRY CLUB

STATE SOLDIERS HOME

BROOKLYN SCHOOL

HICKS SCHOOL

CHURCH

CHAPEL

PARK

STA. 20

STA. 21 B.M. A-21

STA. 22

STA. 23

STA. 24 B.M. A-24

STA. 51

STA. 52

STA. 53

STA. 54 B.M. 54

EL. 612.8

EL. 673.9

W.E. 612

W.E. 616

W.E. 632

W.E. 641

W.E. 642

W.E. 686

Cult.

Trees

Brush

Scattered Trees & Brush

Fences

Stone Fence

Under Const

Uncer Construction

Footbridge

Parking Area

Pool

Tee

Green

Sand

Ruins

Junk Yard

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 23/26 OF 35

May 1966

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-142,000 N-141,000 N-140,000 N-139,000 N-138,000 N-137,000

MATCH SHEET 28

MATCH SHEET 30

BENNINGTON

OLD BENNINGTON

ROARING BRANCH

WALLOOMSAC BRK.

WALLOOMSAC

RUTLAND

RIVER

MEMORIAL PARK

BOR

BOY

COUNT

ST.

STA 32 STA 31 STA 30 STA 29 STA 28 STA 27 STA 26 STA 25

BM A-25 EL. 664.1 EL. 679.7 EL. 697.71 EL. 682.0 EL. 683.9 EL. 723.0

Nursery Cem Tennis Courts Pool Trees Foundation Tanks Tank Parking Area Footbridge Bridge Junkyard Bit.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 29 OF 35

May 1966

268

E 317,000 | E 319,000 | E 321,000 | MATCH SHEET 31 | E 323,000 | E 325,000

N-142,000

N-141,000

N-139,000

N-137,000

MATCH SHEET 29

GREEN MOUNTAIN NATIONAL FOREST

BENNINGTON

ROARING BRANCH

W. BRANCH OF WALLOMSAC

BROOK

BDY.

BORO

CAROLINE

KNAPP DR.

MAIN ST.

GAGE

FRANK

CROSS

WOODFORD RD.

BURGESS RD.

BARNEY

EAST

BRANCH

BRADFORD

EPHOS

OAKS

WEBB ST.

SOUTH

ELMORE

W. BROOK

Reservoir

W.E. 957'

Trees

Transformer Power Sta.

EL. 805.70'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 30 OF 35

Mapped 1966

268

E.317,000 | E.319,000 | E.321,000 | E.323,000 | E.325,000

N-147,000

N-146,000

N-144,000

N-142,000

MATCH SHEET 32

MATCH SHEET 28

MATCH SHEET 30

SHEDS

EL 954.20

EL 937.39

Trees

Sta

Fences

Line

Power

CHAPEL

RD

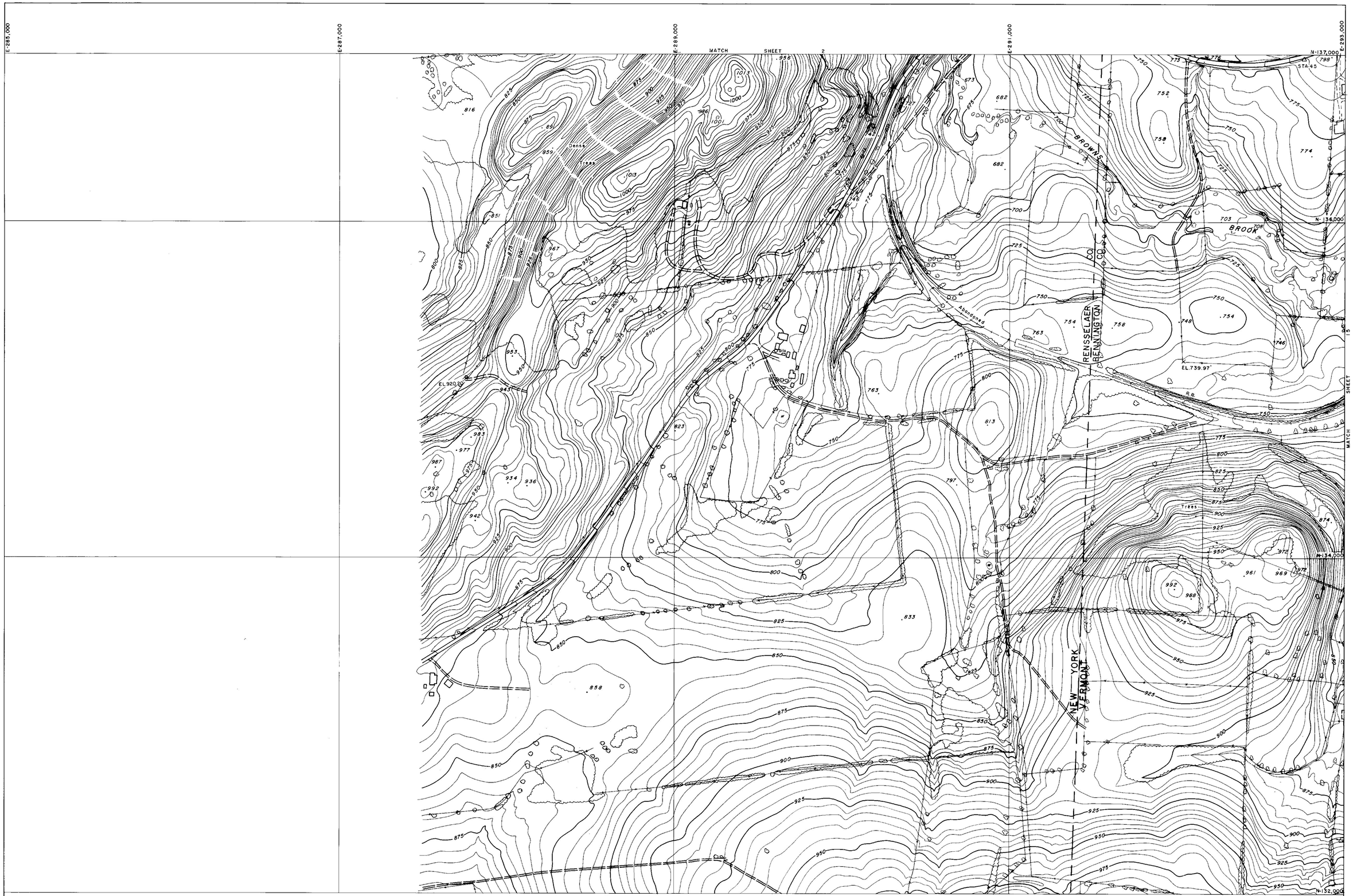
GREEN MOUNTAIN NATIONAL FOREST

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 31 OF 35

268




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MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PTRR
Abandoned
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

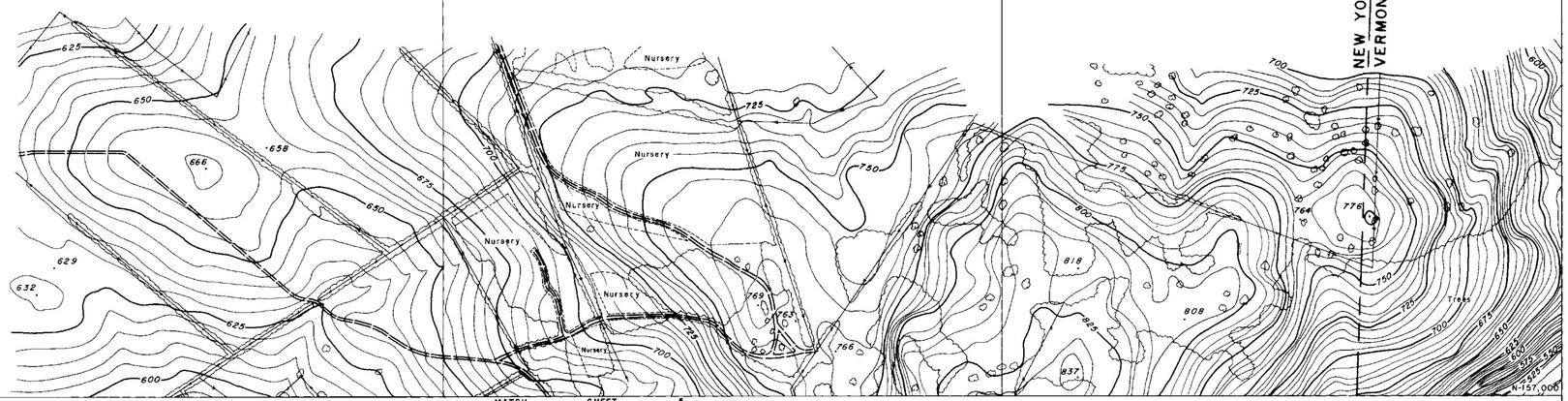
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
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SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

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DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

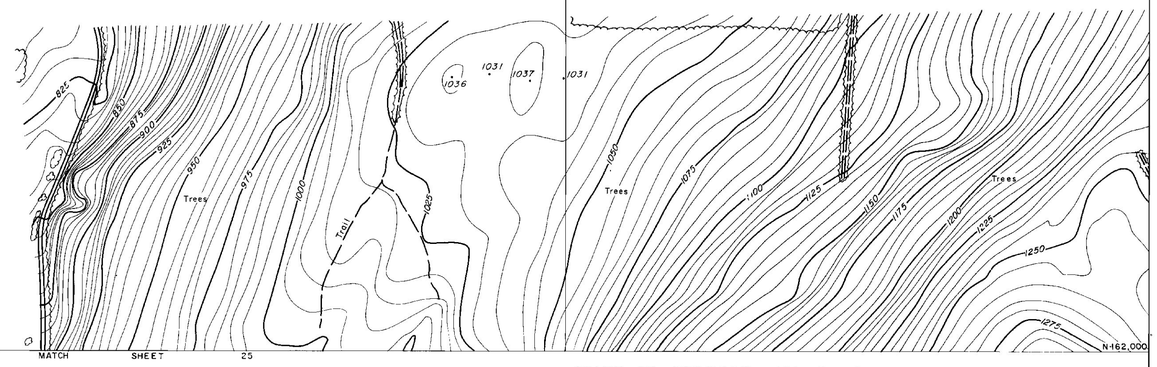
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
MAPS, INCORPORATED
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268

E.309,000 E.311,000 E.313,000 E.315,000 E.317,000

N.157,000 N.154,000 N.152,000

MATCH SHEET 25

MATCH SHEET 19

MATCH SHEET 33

MATCH SHEET 27

EL. 786.4

STA. 115

STA. 114A

STA. 114

STA. 12

STA. 13

STA. 14

STA. 15

EL. 953.8

EL. 901.9

Strip Mine Area

Ruins

Foundations

Conc.

Junk Yard

Junk Yard

Scattered Trees

Trees

Cult.

Stone Fences

Silo

Four d.

HOUGHTON

BROOK

PARK

FURNACE

LA

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 26 OF 35

268

E 309,000 | E 311,000 | E 313,000 | E 315,000 | E 317,000

N-152,000 | N-151,000 | N-150,000 | N-149,000

MATCH SHEET 26

MATCH SHEET 18

MATCH SHEET 32

MATCH SHEET 28

R.I.C.E. LA.

STA.113
BMA-113

STA.112

STA.16

STA.17

STA.18

STA.19

STRATTON BROOK

FURNACE BROOK

BUTLAND

Roadway

EL.869.2'

EL.740.1

Trailer Court

Footbridge

Movie Screen

Power Line

Scattered Brush & Trees

Reforested Area

Dense Trees

Scattered Trees

Cultivated

Cult.

Trees

Stone Fence

W.E. 736

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SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 27 OF 35

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-147,000 N-146,000 N-145,000 N-144,000 N-143,000

MATCH SHEET 27

MATCH SHEET 31

MATCH SHEET 29

SHEET 30

SHEET 32

SHEET 33

SHEET 34

SHEET 35

FURNACE BROOK

ROARING BRANCH

WALLOOMSAC RIVER

WALLOOMSAC BDY.

BENNINGTON

OLD BENNINGTON

MT. ANTHONY COUNTRY CLUB

STATE SOLDIERS HOME

BROOKLYN SCHOOL

HICKS SCHOOL

CHURCH

CHAPEL

PARK

STA. 20

STA. 21 B.M. A-21

STA. 22

STA. 23

STA. 24 B.M. A-24

STA. 51

STA. 52

STA. 53

STA. 54 B.M. 54

EL. 612.8

EL. 673.9

W.E. 612

W.E. 616

W.E. 632

W.E. 641

W.E. 642

W.E. 686

Cult.

Trees

Brush

Scattered Trees & Brush

Fences

Stone Fence

Under Const

Uncer Construction

Footbridge

Parking Area

Pool

Tee

Green

Sand

Ruins

Junk Yard

Cem.

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 23/26 OF 35

May 1966

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-142,000 N-141,000 N-140,000 N-139,000 N-138,000 N-137,000

MATCH SHEET 28

MATCH SHEET 30

BENNINGTON

OLD BENNINGTON

ROARING BRANCH

WALLOOMSAC BRK.

WALLOOMSAC

RUTLAND

RIVER

MEMORIAL PARK

BOR

BOY

COUNT

ST.

STA 32 STA 31 STA 30 STA 29 STA 28 STA 27 STA 26 STA 25

BM A-25 EL. 664.1 EL. 679.7 EL. 697.71 EL. 682.0 EL. 683.9 EL. 723.0

Nursery Cem Tennis Courts Pool Trees Foundation Tanks Tank Parking Area Footbridge Bridge Junkyard Bit.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 29 OF 35

May 1966

268

E 317,000 | E 319,000 | E 321,000 | MATCH SHEET 31 | E 323,000 | E 325,000

N-142,000

N-141,000

N-139,000

N-137,000

MATCH SHEET 29

GREEN MOUNTAIN NATIONAL FOREST

BENNINGTON

ROARING BRANCH

W. BRANCH OF WALLOMSAC

BROOK

BDY.

BORO

CAROLINE

KNAPP DR.

MAIN ST.

GAGE

FRANK

CROSS

WOODFORD RD.

BURGESS RD.

BARNEY

EAST

BRANCH

BRADFORD

EPHOS

OAKS

WEBB ST.

SOUTH

ELMORE

W. BROOK

Reservoir

W.E. 957'

Trees

Transformer Power Sta.

EL. 805.70'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 30 OF 35

Mapped 1966

268

E.317,000 | E.319,000 | E.321,000 | E.323,000 | E.325,000

N-147,000

N-146,000

N-144,000

N-142,000

MATCH SHEET 32

MATCH SHEET 28

MATCH SHEET 30

SHEDS

EL 954.20

EL 937.39

Trees

Sta

Fences

Line

Power

CHAPEL

RD

GREEN MOUNTAIN NATIONAL FOREST

COMPILED BY
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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 31 OF 35

268

E-317,000 E-319,000 E-321,000 E-323,000 E-325,000

N-152,000

N-151,000

N-149,000

N-147,000

MATCH SHEET 33

MATCH SHEET 27

MATCH SHEET 31

STRATTON BROOK

GREEN MOUNTAIN NATIONAL FOREST

EL. 987.3

EL. 956.77

Trees

Cult.

Scattered Trees

Power

Line

R.R.

Trail

O'HARE

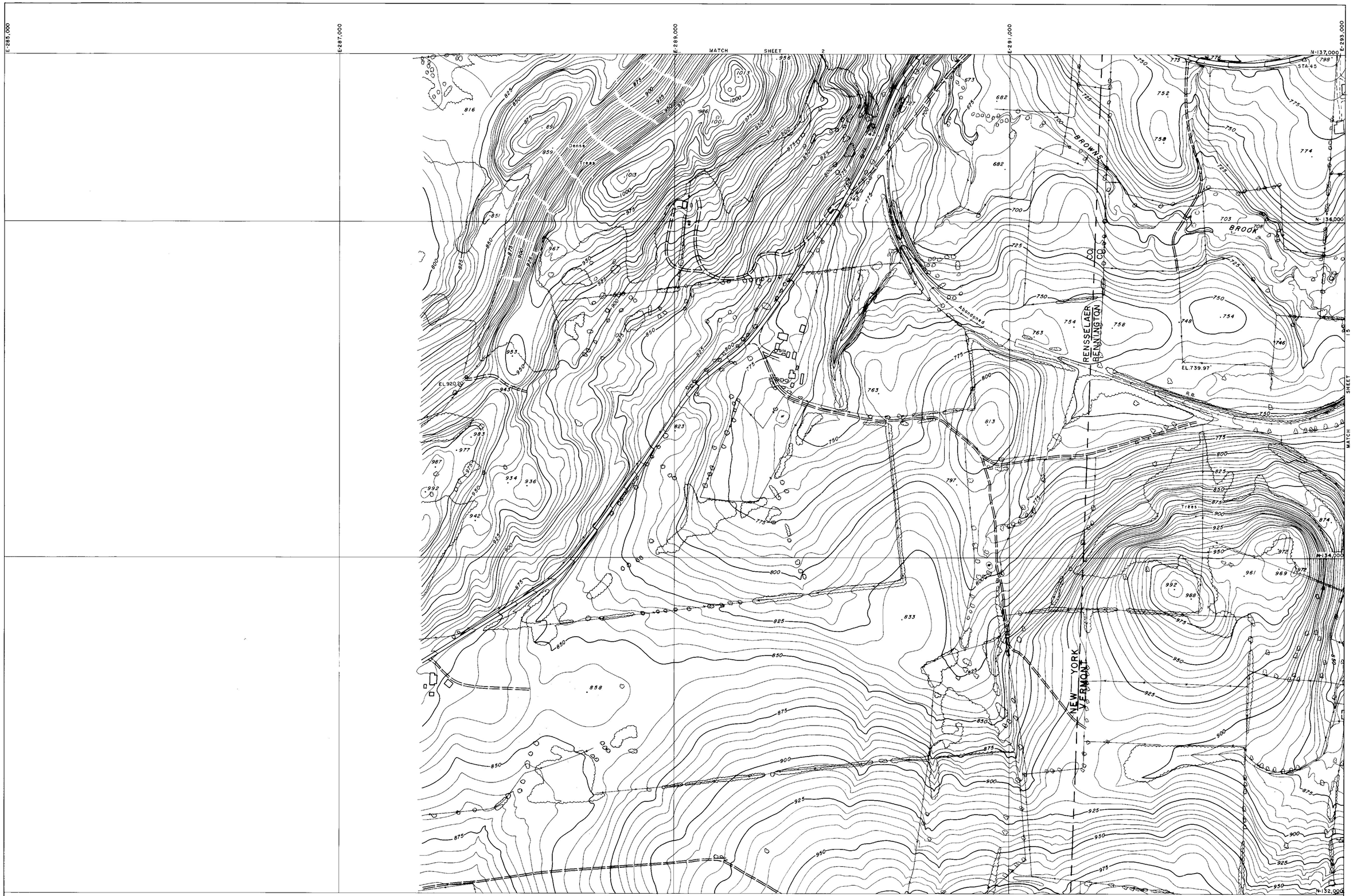
SHEDS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 32 OF 35




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SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

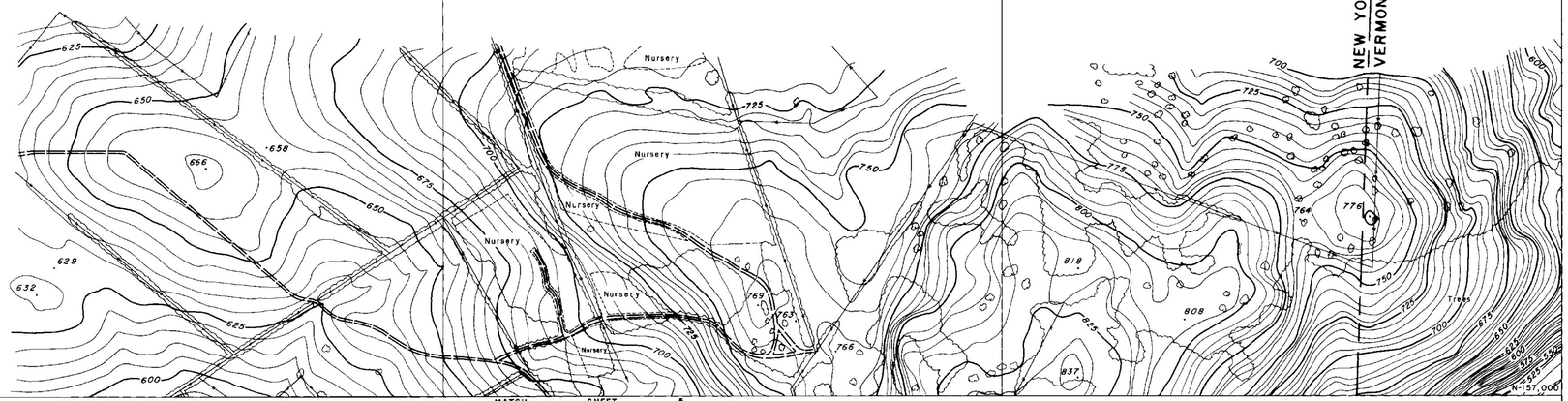
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

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DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

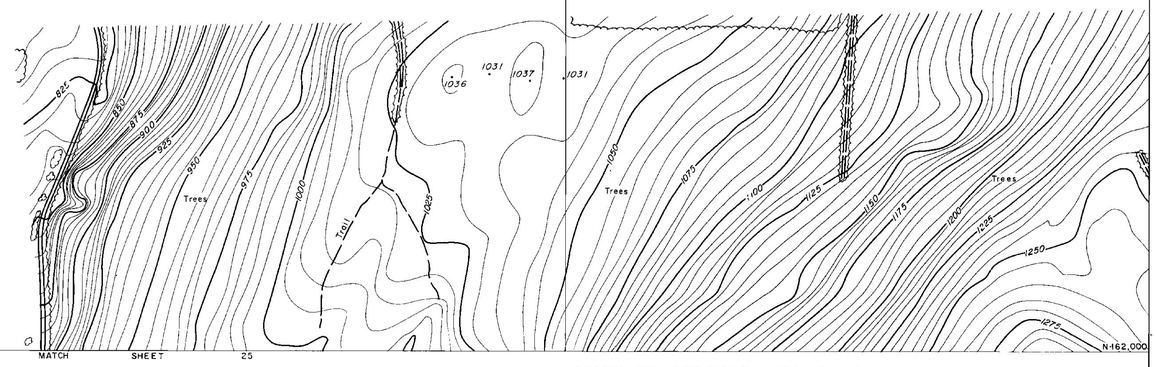
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268

E.309,000 E.311,000 E.313,000 E.315,000 E.317,000

N.157,000 N.154,000 N.152,000

MATCH SHEET 25

MATCH SHEET 19

MATCH SHEET 33

MATCH SHEET 27

EL. 786.4

STA. 115

STA. 114A

STA. 114

STA. 12

STA. 13

STA. 14

STA. 15

EL. 953.8

EL. 901.9

Strip Mine Area

Ruins

Foundations

Conc.

Junk Yard

Junk Yard

Scattered Trees

Trees

Cult.

Stone Fences

Silo

Four d.

HOUGHTON

BROOK

PARK

FURNACE

LA

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 26 OF 35

268

E 309,000 | E 311,000 | E 313,000 | E 315,000 | E 317,000

N-152,000 | N-151,000 | N-150,000 | N-149,000

MATCH SHEET 26

MATCH SHEET 18

MATCH SHEET 32

MATCH SHEET 28

R.I.C.E. LA.

STA.113
BMA-113

STA.112

STA.16

STA.17

STA.18

STA.19

STRATTON BROOK

FURNACE BROOK

BUTLAND

Roadway

EL.869.2'

EL.740.1

Trailer Court

Footbridge

Movie Screen

Power Line

Scattered Brush & Trees

Reforested Area

Dense Trees

Scattered Trees

Cultivated

Cult.

Trees

Stone Fence

W.E. 736

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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 27 OF 35

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-147,000 N-146,000 N-145,000 N-144,000 N-143,000

MATCH SHEET 27

MATCH SHEET 31

MATCH SHEET 29

SHEET 30

SHEET 32

SHEET 33

SHEET 34

SHEET 35

FURNACE BROOK

ROARING BRANCH

WALLOOMSAC RIVER

WALLOOMSAC BDY.

BENNINGTON

OLD BENNINGTON

MT. ANTHONY COUNTRY CLUB

STATE SOLDIERS HOME

BROOKLYN SCHOOL

HICKS SCHOOL

CHURCH

CHAPEL

PARK

STA. 20

STA. 21 B.M. A-21

STA. 22

STA. 23

STA. 24 B.M. A-24

STA. 51

STA. 52

STA. 53

STA. 54 B.M. 54

EL. 612.8

EL. 673.9

W.E. 612

W.E. 616

W.E. 632

W.E. 641

W.E. 642

W.E. 686

Cult.

Trees

Brush

Scattered Trees & Brush

Fences

Stone Fence

Under Const

Uncer Construction

Footbridge

Parking Area

Pool

Tee

Green

Sand

Ruins

Junk Yard

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 23/26 OF 35

May 1966

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-142,000 N-141,000 N-140,000 N-139,000 N-138,000 N-137,000

MATCH SHEET 28

MATCH SHEET 30

BENNINGTON

OLD BENNINGTON

ROARING BRANCH

WALLOOMSAC BRK.

WALLOOMSAC

RUTLAND

RIVER

MEMORIAL PARK

BOR

BOY

COUNT

ST.

STA 32 STA 31 STA 30 STA 29 STA 28 STA 27 STA 26 STA 25

BM A-25 EL. 664.1 EL. 679.7 EL. 697.71 EL. 682.0 EL. 683.9 EL. 723.0

Nursery Cem Tennis Courts Pool Trees Foundation Tanks Tank Parking Area Footbridge Bridge Junkyard Bit.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 29 OF 35

May 1966

268

E 317,000 | E 319,000 | E 321,000 | MATCH SHEET 31 | E 323,000 | E 325,000

N-142,000

N-141,000

N-139,000

N-137,000

MATCH SHEET 29

GREEN MOUNTAIN NATIONAL FOREST

BENNINGTON

ROARING BRANCH

W. BRANCH OF WALLOMSAC

BROOK

BDY.

BORO

CAROLINE

KNAPP DR.

MAIN ST.

GAGE

FRANK

CROSS

WOODFORD RD.

BURGESS RD.

BARNEY

EAST

BRANCH

BRADFORD

EPHOS

OAKS

WEBB ST.

SOUTH

ELMORE

W. BROOK

Reservoir

W.E. 957'

Trees

Transformer Power Sta.

EL. 805.70'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 30 OF 35

Mapped 1966

268

E.317,000 | E.319,000 | E.321,000 | E.323,000 | E.325,000

N-147,000

N-146,000

N-144,000

N-142,000

MATCH SHEET 32

MATCH SHEET 28

MATCH SHEET 30

SHEDS

EL 954.20

EL 937.39

Trees

Sta

Fences

Line

Power

CHAPEL

RD

GREEN MOUNTAIN NATIONAL FOREST

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 31 OF 35

268

E-317,000 E-319,000 E-321,000 E-323,000 E-325,000

N-152,000

N-151,000

N-149,000

N-147,000

MATCH SHEET 33

MATCH SHEET 27

MATCH SHEET 31

STRATTON BROOK

GREEN MOUNTAIN NATIONAL FOREST

EL. 987.3

EL. 956.77

Trees

Cult.

Scattered Trees

Power

Line

R.R.

Trail

O'HARE

SHEDS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 32 OF 35

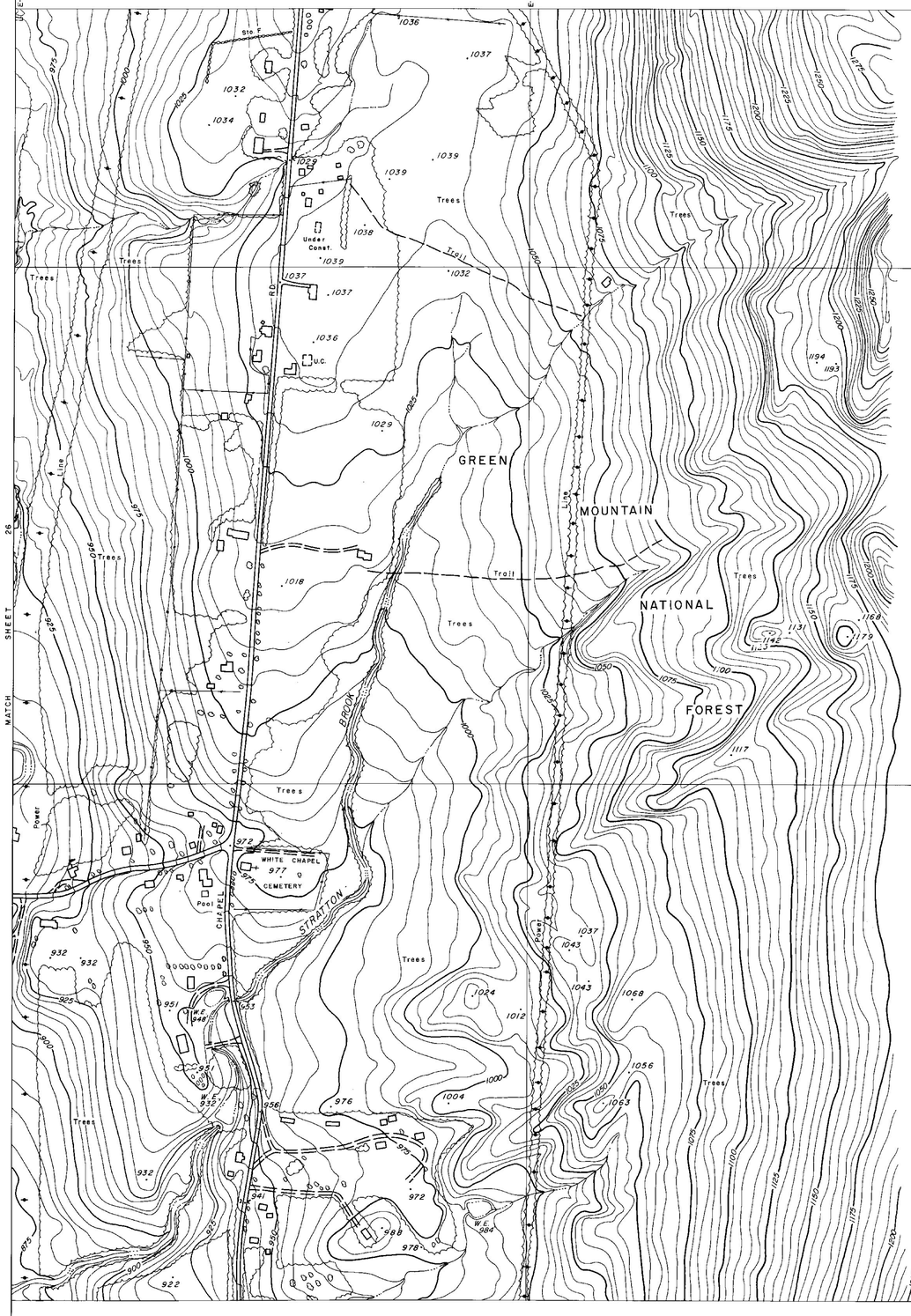
E-317,000 E-319,000 E-321,000 E-323,000 E-325,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 34

MATCH SHEET 26

MATCH SHEET 32



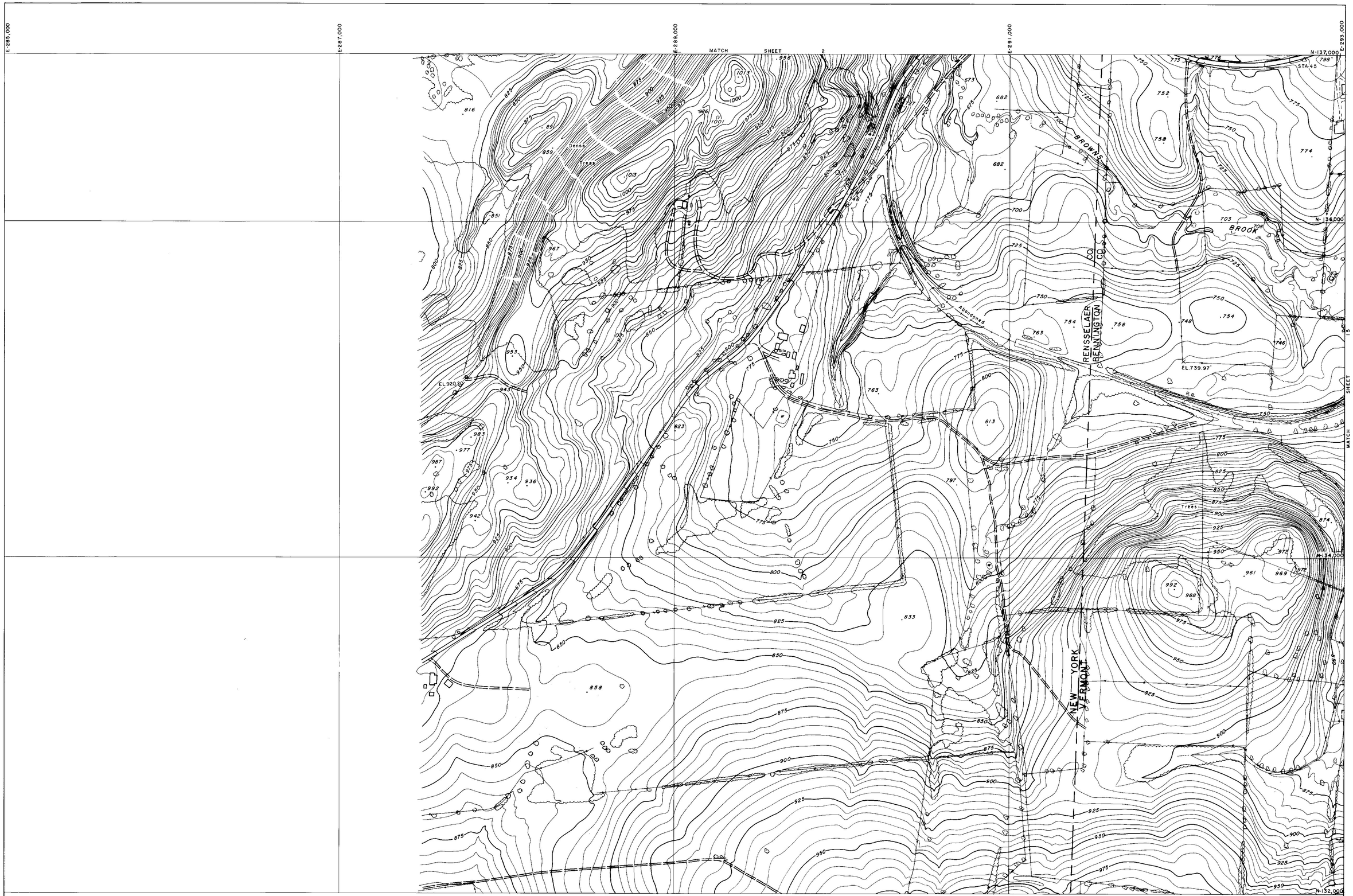

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 33 OF 35

268




COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

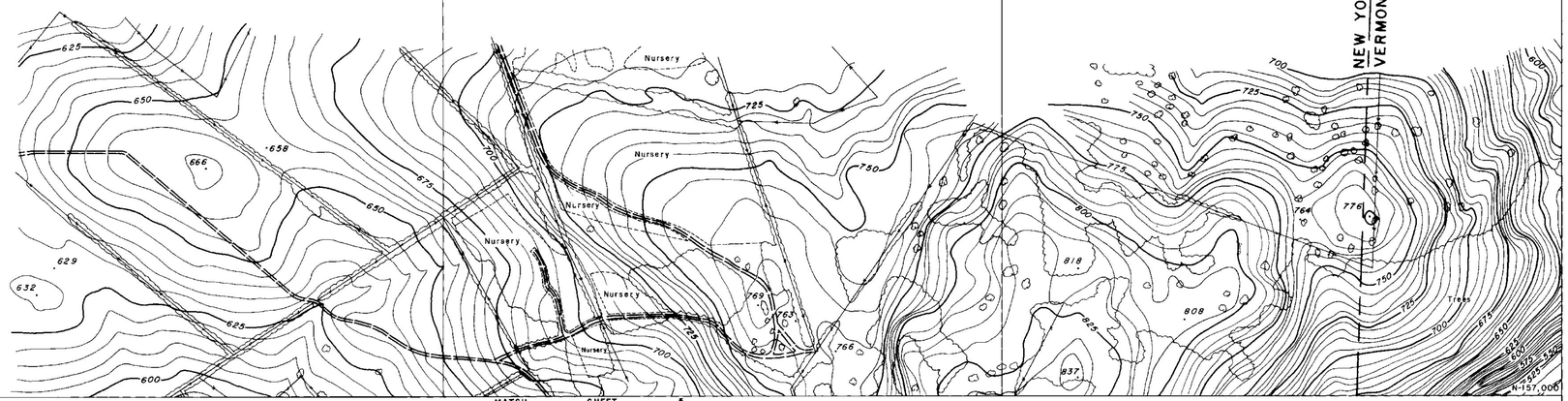
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89
PETERS
FOUR CORNERS
EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89
Trees
Reforested Area
Site

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

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MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

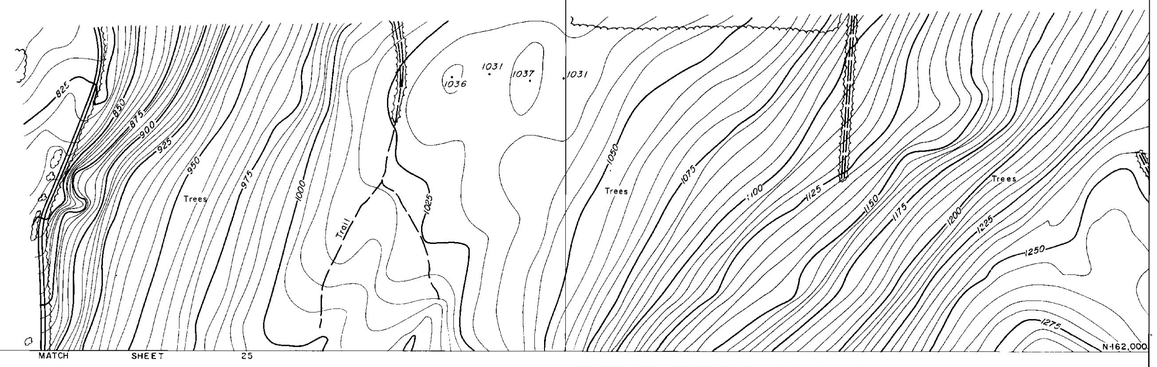
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268

E.309,000 E.311,000 E.313,000 E.315,000 E.317,000

N.157,000 N.154,000 N.152,000

MATCH SHEET 25

MATCH SHEET 19

MATCH SHEET 33

MATCH SHEET 27

EL. 786.4

STA. 115

STA. 114A

STA. 114

STA. 12

STA. 13

STA. 14

STA. 15

EL. 953.8

EL. 901.9

Strip Mine Area

Ruins

Foundations

Conc.

Junk Yard

Junk Yard

Scattered Trees

Trees

Cult.

Stone Fences

Silo

Four d.

HOUGHTON

BROOK

PARK

FURNACE

LA

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 26 OF 35

268

E 309,000 | E 311,000 | E 313,000 | E 315,000 | E 317,000

N-152,000 | N-151,000 | N-150,000 | N-149,000

MATCH SHEET 26

MATCH SHEET 18

MATCH SHEET 32

MATCH SHEET 28

R.I.C.E. LA.

STA.113
BMA-113

STA.112

STA.16

STA.17

STA.18

STA.19

STRATTON BROOK

FURNACE BROOK

BUTLAND

Roadway

EL.869.2'

EL.740.1

Trailer Court

Footbridge

Movie Screen

Power Line

Scattered Brush & Trees

Reforested Area

Dense Trees

Scattered Trees

Cultivated

Cult.

Trees

Stone Fence

W.E. 736

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 27 OF 35

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-147,000 N-146,000 N-145,000 N-144,000 N-143,000

MATCH SHEET 27

MATCH SHEET 31

MATCH SHEET 29

SHEET 30

SHEET 32

SHEET 33

SHEET 34

SHEET 35

FURNACE BROOK

ROARING BRANCH

WALLOOMSAC RIVER

WALLOOMSAC BDY.

BENNINGTON

OLD BENNINGTON

MT. ANTHONY COUNTRY CLUB

STATE SOLDIERS HOME

BROOKLYN SCHOOL

HICKS SCHOOL

CHURCH

CHAPEL

PARK

STA. 20

STA. 21 B.M. A-21

STA. 22

STA. 23

STA. 24 B.M. A-24

STA. 51

STA. 52

STA. 53

STA. 54 B.M. 54

EL. 612.8

EL. 673.9

W.E. 612

W.E. 616

W.E. 632

W.E. 641

W.E. 642

W.E. 686

Cult.

Trees

Brush

Scattered Trees & Brush

Fences

Stone Fence

Under Const

Uncer Construction

Footbridge

Parking Area

Pool

Tee

Green

Sand

Ruins

Junk Yard

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 23/26 OF 35

May 1966

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-142,000 N-141,000 N-140,000 N-139,000 N-138,000 N-137,000

MATCH SHEET 28

MATCH SHEET 30

BENNINGTON

OLD BENNINGTON

ROARING BRANCH

WALLOOMSAC BRK.

WALLOOMSAC

RUTLAND

RIVER

MEMORIAL PARK

BOR

BOY

COUNT

ST.

STA 32 STA 31 STA 30 STA 29 STA 28 STA 27 STA 26 STA 25

BM A-25 EL. 664.1 EL. 679.7 EL. 697.71 EL. 682.0 EL. 683.9 EL. 723.0

Nursery Cem Tennis Courts Pool Trees Foundation Tanks Tank Parking Area Footbridge Bridge Junkyard Bit.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 29 OF 35

May 1966

268

E 317,000 | E 319,000 | E 321,000 | MATCH SHEET 31 | E 323,000 | E 325,000

N-142,000

N-141,000

N-139,000

N-137,000

MATCH SHEET 29

GREEN MOUNTAIN NATIONAL FOREST

BENNINGTON

ROARING BRANCH

W. BRANCH OF WALLOMSAC

BROOK

BDY.

BORO

CAROLINE

KNAPP DR.

MAIN ST.

GAGE

FRANK

CROSS

WOODFORD RD.

BURGESS RD.

BARNEY

EAST

BRANCH

BRADFORD

EPHOS

OAKS

WEBB ST.

SOUTH

ELMORE

W. BROOK

Reservoir

W.E. 957'

Trees

Transformer Power Sta.

EL. 805.70'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 30 OF 35

Mapped 1966

268

E.317,000 | E.319,000 | E.321,000 | E.323,000 | E.325,000

N-147,000

N-146,000

N-144,000

N-142,000

MATCH SHEET 32

MATCH SHEET 28

MATCH SHEET 30

SHEDS

EL 954.20

EL 937.39

Trees

Sta

Fences

Line

Power

CHAPEL

RD

GREEN MOUNTAIN NATIONAL FOREST

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 31 OF 35

268

E-317,000 E-319,000 E-321,000 E-323,000 E-325,000

N-152,000

N-151,000

N-149,000

N-147,000

MATCH SHEET 33

MATCH SHEET 27

MATCH SHEET 31

STRATTON BROOK

GREEN MOUNTAIN NATIONAL FOREST

EL. 987.3

EL. 956.77

Trees

Cult.

Scattered Trees

Power

Line

R.R.

O'HARE

SHEDS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 32 OF 35

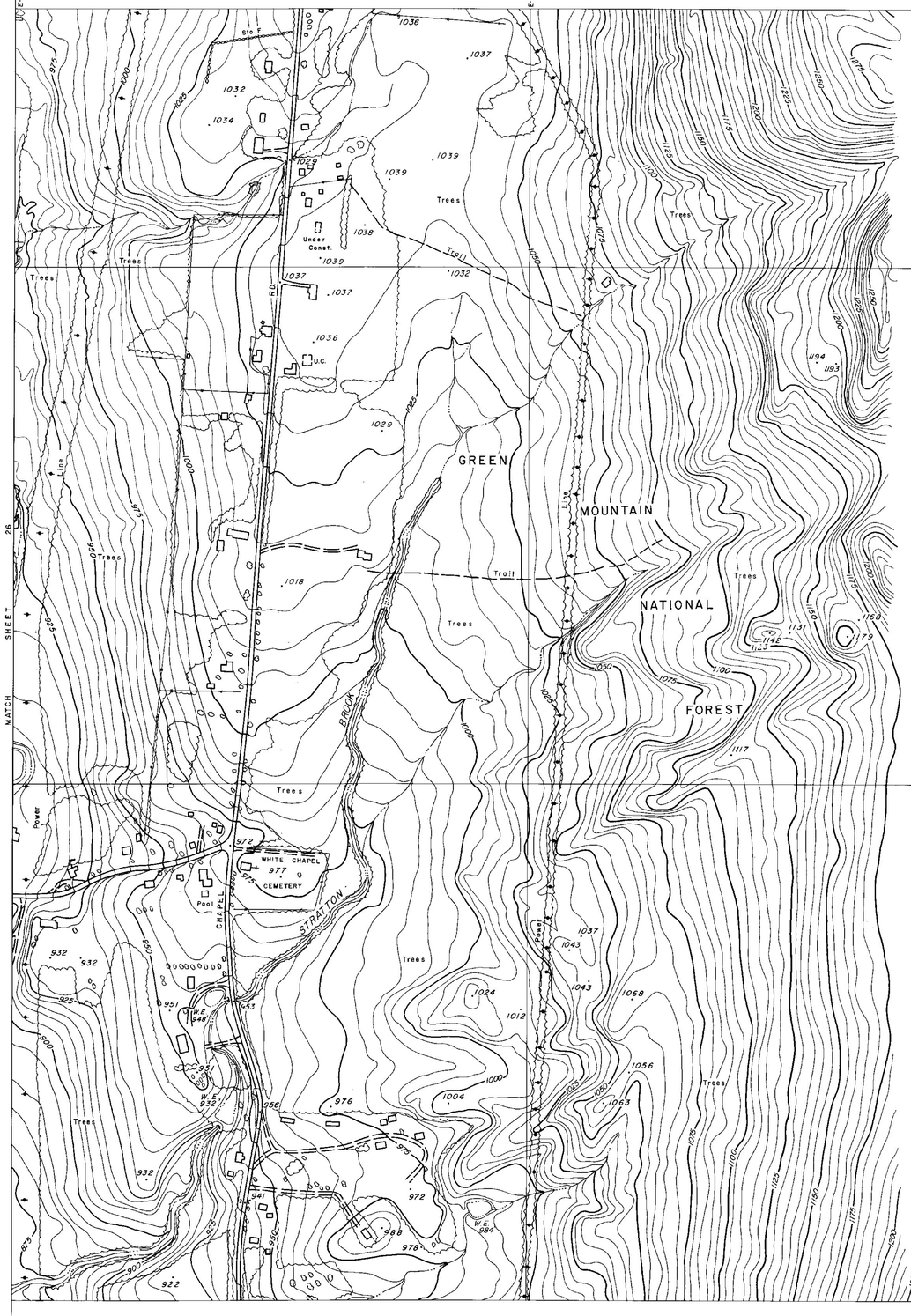
E-317,000 E-319,000 E-321,000 E-323,000 E-325,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 34

MATCH SHEET 26

MATCH SHEET 32




COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 33 OF 35

268

E317,000 E319,000 E321,000 E323,000 E325,000

N-162,000

N-161,000

N-159,000

N-157,000

MATCH SHEET 35

MATCH SHEET 25

MATCH SHEET 33

STA 7

STA 8

STA 9

EL. 1189.4

Borrow Pit

Trees

BROOK

FURNACE

GREEN MOUNTAIN NATIONAL FOREST

EL. 1075.8'

Ruins

POWER LINE

Tower

SHAFTSBURY TWP

BENNINGTON TWP

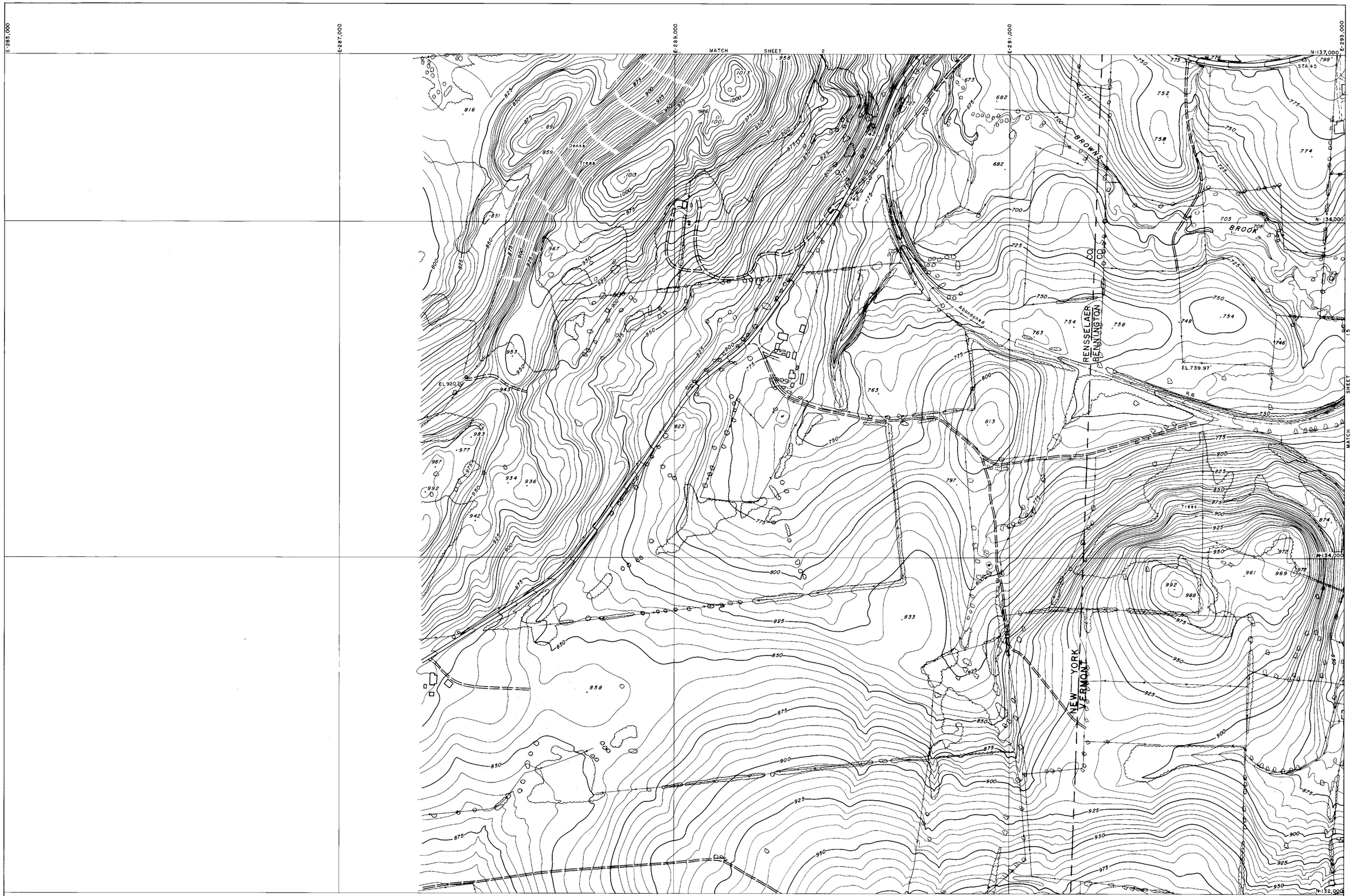
COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO 34 OF 35

268




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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

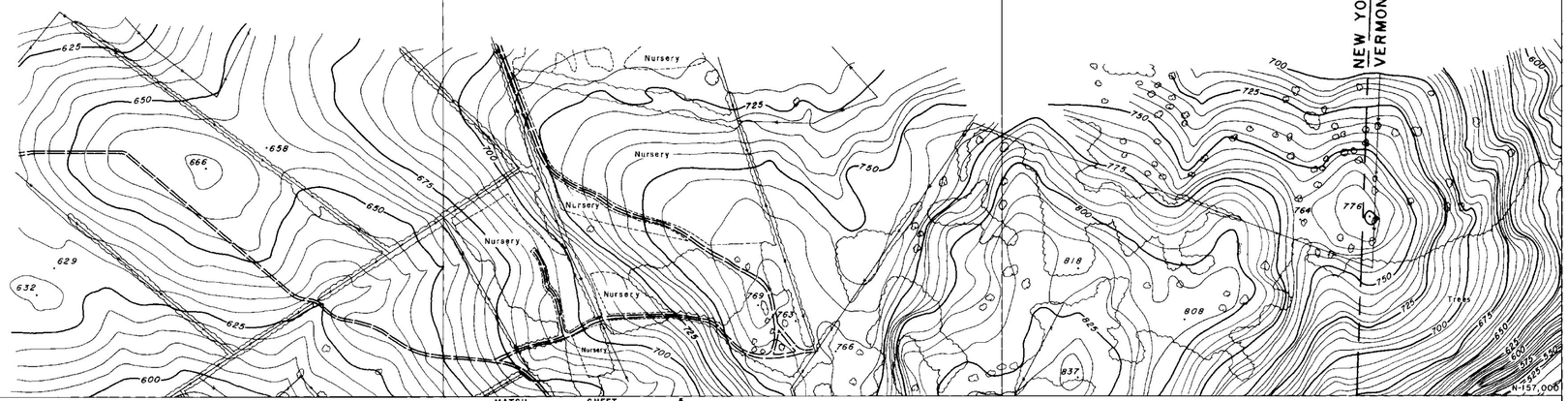
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
MAPS, INCORPORATED
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
MAPS, INCORPORATED
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
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200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

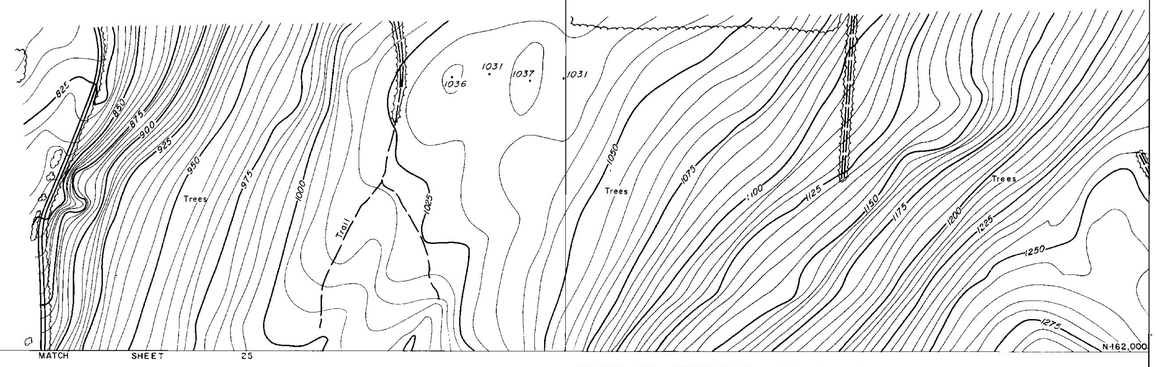
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268

E.309,000 E.311,000 E.313,000 E.315,000 E.317,000

N.157,000 N.154,000 N.152,000

MATCH SHEET 25

MATCH SHEET 19

MATCH SHEET 33

MATCH SHEET 27

EL. 786.4

STA. 115

STA. 114A

STA. 114

STA. 12

STA. 13

STA. 14

STA. 15

EL. 953.8

EL. 901.9

Strip Mine Area

Ruins

Foundations

Conc.

Junk Yard

Junk Yard

Scattered Trees

Trees

Cult.

Stone Fences

Silo

Four d.

HOUGHTON

BROOK

PARK

FURNACE

LA

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 26 OF 35

268

E 309,000 | E 311,000 | E 313,000 | E 315,000 | E 317,000

N-152,000 | N-151,000 | N-150,000 | N-149,000

MATCH SHEET 26

MATCH SHEET 18

MATCH SHEET 32

MATCH SHEET 28

R.I.C.E. LA.

STA.113
BMA-113

STA.112

STA.16

STA.17

STA.18

STA.19

STRATTON BROOK

FURNACE BROOK

BUTLAND

Roadway

EL.869.2'

EL.740.1

Trailer Court

Footbridge

Movie Screen

Power Line

Scattered Brush & Trees

Reforested Area

Dense Trees

Scattered Trees

Cultivated

Cult.

Trees

Stone Fence

W.E. 736

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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 27 OF 35

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-147,000 N-146,000 N-145,000 N-144,000 N-143,000

MATCH SHEET 27

MATCH SHEET 31

MATCH SHEET 29

SHEET 30

SHEET 32

SHEET 33

SHEET 34

SHEET 35

FURNACE BROOK

ROARING BRANCH

WALLOOMSAC RIVER

WALLOOMSAC BDY.

BENNINGTON

OLD BENNINGTON

MT. ANTHONY COUNTRY CLUB

STATE SOLDIERS HOME

BROOKLYN SCHOOL

HICKS SCHOOL

CHURCH

CHAPEL

PARK

STA. 20

STA. 21 B.M. A-21

STA. 22

STA. 23

STA. 24 B.M. A-24

STA. 51

STA. 52

STA. 53

STA. 54 B.M. 54

EL. 612.8

EL. 673.9

W.E. 612

W.E. 616

W.E. 632

W.E. 641

W.E. 642

W.E. 686

Cult.

Trees

Brush

Scattered Trees & Brush

Fences

Stone Fence

Under Const

Uncer Construction

Footbridge

Parking Area

Pool

Tee

Green

Sand

Ruins

Junk Yard

Cem.

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 23/26 OF 35

May 1966

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-142,000 N-141,000 N-140,000 N-139,000 N-138,000 N-137,000

MATCH SHEET 28

MATCH SHEET 30

BENNINGTON

OLD BENNINGTON

ROARING BRANCH

WALLOOMSAC BRK.

WALLOOMSAC

RUTLAND

RIVER

MEMORIAL PARK

BOR

BOY

COUNT

ST.

STA 32 STA 31 STA 30 STA 29 STA 28 STA 27 STA 26 STA 25

BM A-25 EL. 664.1 EL. 679.7 EL. 697.71 EL. 682.0 EL. 683.9 EL. 723.0

Nursery Cem Tennis Courts Pool Trees Foundation Tanks Tank Parking Area Footbridge Bridge Junkyard Bit.

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 29 OF 35

May 1966

268

E 317,000 | E 319,000 | E 321,000 | MATCH SHEET 31 | E 323,000 | E 325,000

N-142,000

N-141,000

N-139,000

N-137,000

MATCH SHEET 29

GREEN MOUNTAIN NATIONAL FOREST

BENNINGTON

ROARING BRANCH

W. BRANCH OF WALLOMSAC

BROOK

BDY.

BORO

CAROLINE

KNAPP DR.

MAIN ST.

GAGE

FRANK

CROSS

WOODFORD RD.

BURGESS RD.

BARNEY

EAST

BRANCH

BRADFORD

EPHOS

OAKS

WEBB ST.

SOUTH

ELMORE

W. BROOK

Reservoir

W.E. 957'

Trees

Transformer Power Sta.

EL. 805.70'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 30 OF 35

Mapped 1966

268

E.317,000 | E.319,000 | E.321,000 | E.323,000 | E.325,000

N-147,000

N-146,000

N-144,000

N-142,000

MATCH SHEET 32

MATCH SHEET 28

MATCH SHEET 30

SHEDS

EL 954.20

EL 937.39

Trees

Sta

Fences

Line

Power

CHAPEL

RD

GREEN MOUNTAIN NATIONAL FOREST

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 31 OF 35

268

E-317,000 E-319,000 E-321,000 E-323,000 E-325,000

N-152,000

N-151,000

N-149,000

N-147,000

MATCH SHEET 33

MATCH SHEET 27

MATCH SHEET 31

STRATTON BROOK

GREEN MOUNTAIN NATIONAL FOREST

EL. 987.3

EL. 956.77

Trees

Cult.

Scattered Trees

Power

Line

R.R.

Trail

O'HARE

SHEDS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 32 OF 35

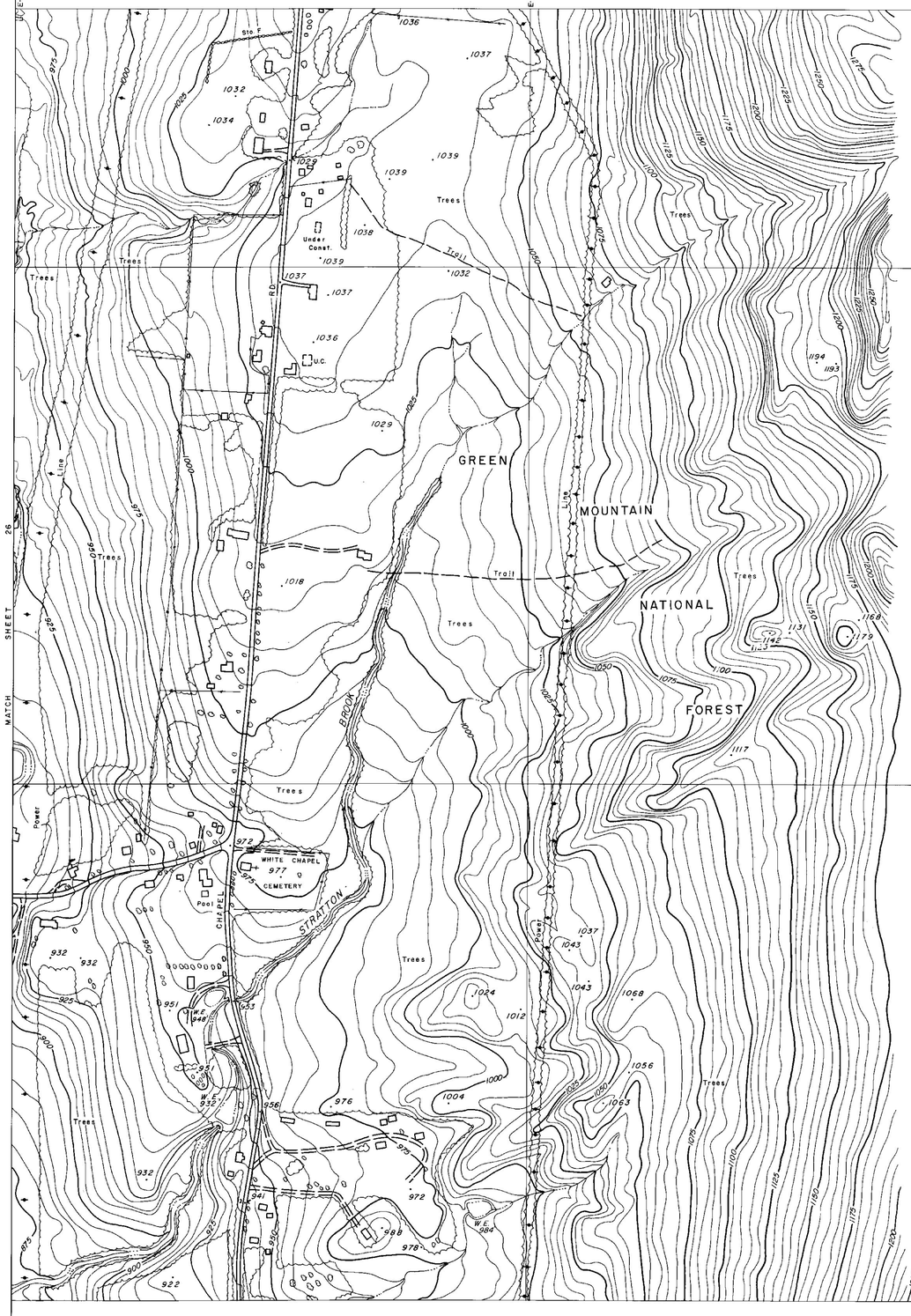
E-317,000 E-319,000 E-321,000 E-323,000 E-325,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 34

MATCH SHEET 26

MATCH SHEET 32




COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 33 OF 35

268

E317,000 E319,000 E321,000 E323,000 E325,000

N-162,000

N-161,000

N-159,000

N-157,000

MATCH SHEET 35

MATCH SHEET 25

MATCH SHEET 33

STA 7

STA 8

STA 9

EL. 1189.4

Borrow Pit

Trees

BROOK

FURNACE

GREEN MOUNTAIN NATIONAL FOREST

EL. 1075.8'

Ruins

POWER LINE

Tower

SHAFTSBURY TWP

BENNINGTON TWP

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO 34 OF 35

268

E 317,000 | E 319,000 | E 321,000 | E 323,000 | E 325,000

N-167,000

△ STA. 2

N-166,000

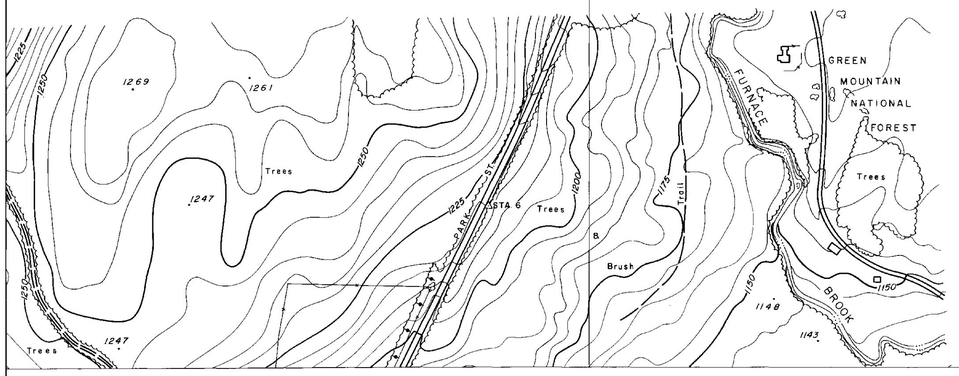
△ STA. 3

△ STA. 4

MATCH SHEET 24

STA. 5
B.M. A-5

N-164,000




N-162,000

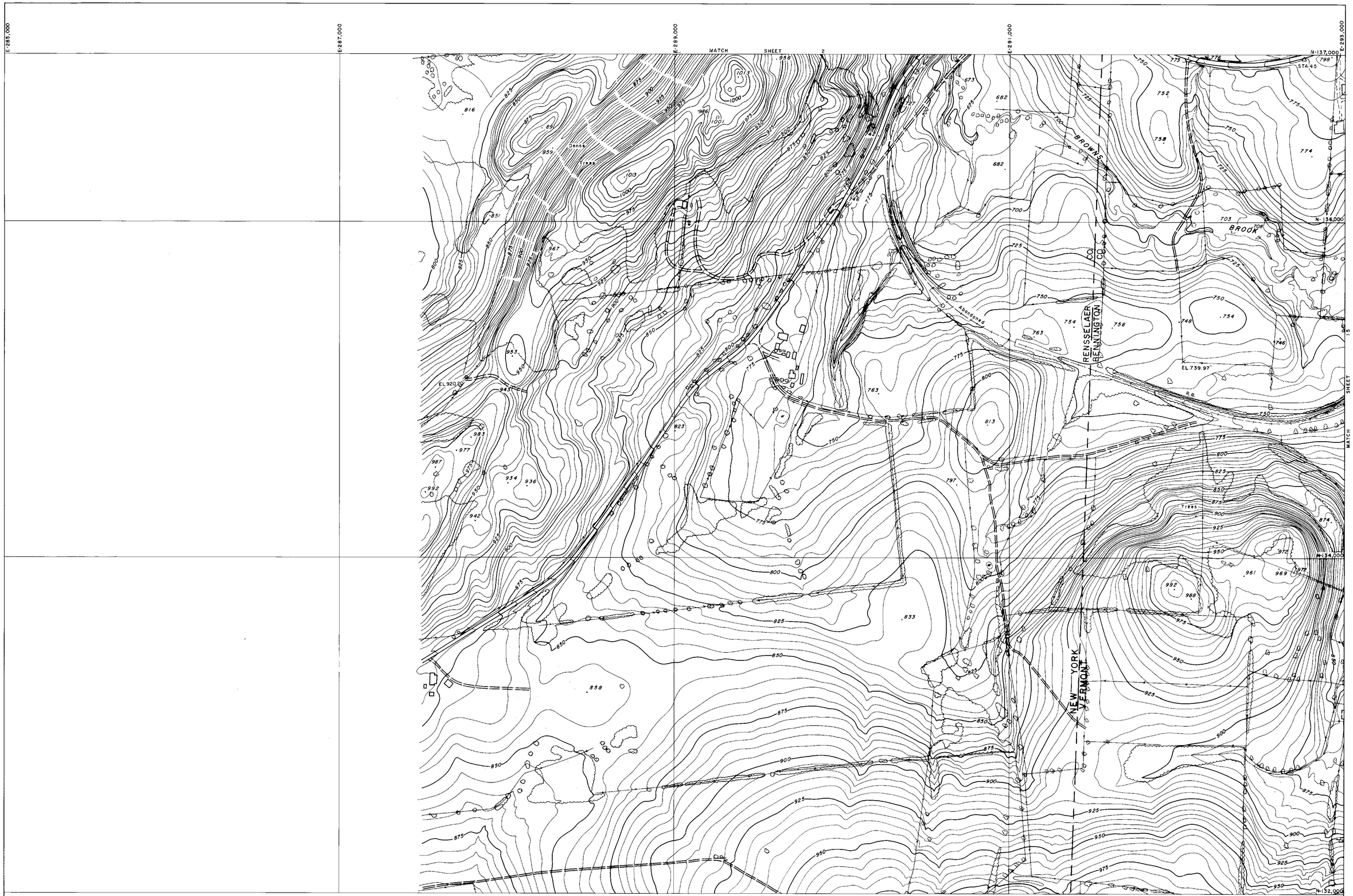
MATCH SHEET 34

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 35 OF 35




COMPILED BY
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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

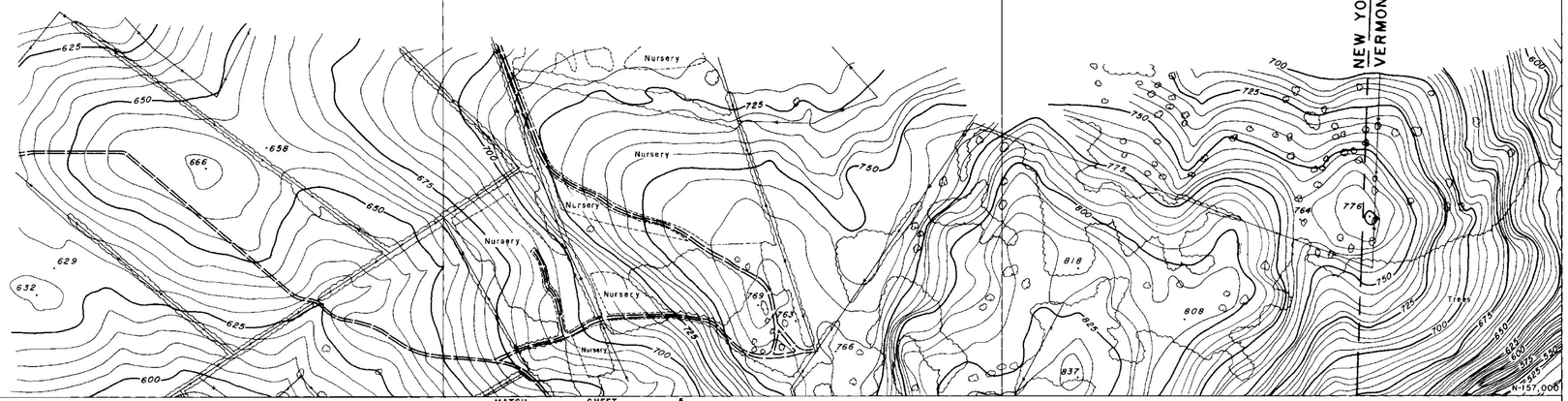
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
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200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

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DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

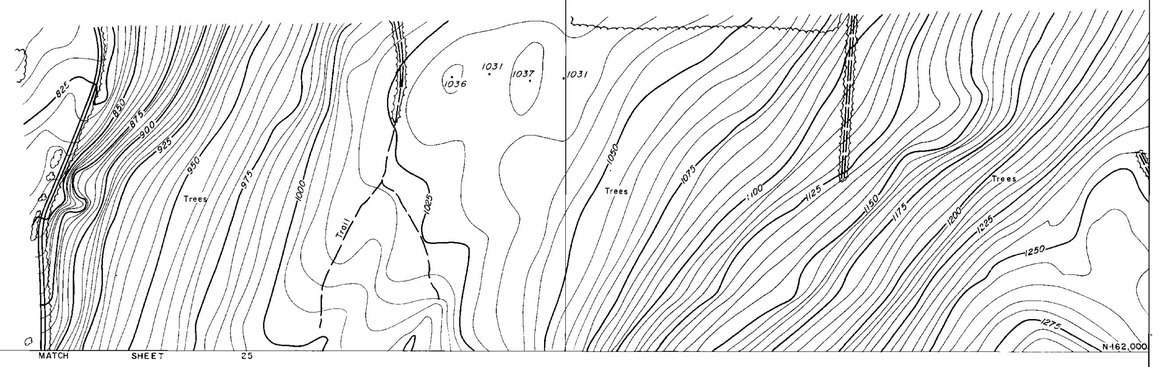
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268

E.309,000 E.311,000 E.313,000 E.315,000 E.317,000

N.157,000 N.154,000 N.152,000

MATCH SHEET 25

MATCH SHEET 19

MATCH SHEET 33

MATCH SHEET 27

EL. 786.4

STA. 115

STA. 114A

STA. 114

STA. 12

STA. 13

STA. 14

STA. 15

EL. 953.8

EL. 901.9

Strip Mine Area

Ruins

Foundations

Conc.

Junk Yard

Junk Yard

Scattered Trees

Trees

Cult.

Stone Fences

Silo

Four d.

HOUGHTON

BROOK

PARK

FURNACE

LA

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 26 OF 35

268

E 309,000 | E 311,000 | E 313,000 | E 315,000 | E 317,000

N-152,000 | N-151,000 | N-150,000 | N-149,000

MATCH SHEET 26

MATCH SHEET 18

MATCH SHEET 32

MATCH SHEET 28

R.I.C.E. LA.

STA.113
BMA-113

STA.112

STA.16

STA.17

STA.18

STA.19

STRATTON BROOK

FURNACE BROOK

BUTLAND

Roadway

EL.869.2'

EL.740.1

Trailer Court

Footbridge

Movie Screen

Power Line

Scattered Brush & Trees

Reforested Area

Dense Trees

Scattered Trees

Cultivated

Cult.

Trees

Stone Fence

W.E. 736

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 27 OF 35

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-147,000 N-146,000 N-145,000 N-144,000 N-143,000

MATCH SHEET 27

MATCH SHEET 31

MATCH SHEET 29

SHEET 30

SHEET 32

SHEET 33

SHEET 34

SHEET 35

FURNACE BROOK

ROARING BRANCH

WALLOOMSAC RIVER

WALLOOMSAC BDY.

BENNINGTON

OLD BENNINGTON

MT. ANTHONY COUNTRY CLUB

STATE SOLDIERS HOME

BROOKLYN SCHOOL

HICKS SCHOOL

CHURCH

CHAPEL

PARK

STA. 20

STA. 21 B.M. A-21

STA. 22

STA. 23

STA. 24 B.M. A-24

STA. 51

STA. 52

STA. 53

STA. 54 B.M. 54

EL. 612.8

EL. 673.9

W.E. 612

W.E. 616

W.E. 632

W.E. 641

W.E. 642

W.E. 686

Cult.

Trees

Brush

Scattered Trees & Brush

Fences

Stone Fence

Under Const

Uncer Construction

Footbridge

Parking Area

Pool

Tee

Green

Sand

Ruins

Junk Yard

Cem.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 23/26 OF 35

May 1966

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-142,000 N-141,000 N-140,000 N-139,000 N-138,000 N-137,000

MATCH SHEET 28

MATCH SHEET 30

BENNINGTON

OLD BENNINGTON

ROARING BRANCH

WALLOOMSAC BRK.

WALLOOMSAC

RUTLAND

RIVER

MEMORIAL PARK

BOR

BOY

COUNT

ST.

STA 32 STA 31 STA 30 STA 29 STA 28 STA 27 STA 26 STA 25

BM A-25 EL. 664.1 EL. 679.7 EL. 697.71 EL. 682.0 EL. 683.9 EL. 723.0

Nursery Cem Tennis Courts Pool Trees Foundation Tanks Tank Parking Area Footbridge Bridge Junkyard Bit.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 29 OF 35

May 1966

268

E 317,000 | E 319,000 | E 321,000 | MATCH SHEET 31 | E 323,000 | E 325,000

N-142,000

N-141,000

N-139,000

N-137,000

MATCH SHEET 29

GREEN MOUNTAIN NATIONAL FOREST

BENNINGTON

ROARING BRANCH

W. BRANCH OF WALLOMSAC

BROOK

BDY.

BORO

CAROLINE

KNAPP DR.

MAIN ST.

GAGE

FRANK

CROSS

WOODFORD RD.

BURGESS RD.

BARNEY

EAST

BRANCH

BRADFORD

EPHOS

OAKS

WEBB ST.

SOUTH

ELMORE

W. BROOK

Reservoir

W.E. 957'

Trees

Transformer Power Sta.

EL. 805.70'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 30 OF 35

Mapped 1966

268

E.317,000 | E.319,000 | E.321,000 | E.323,000 | E.325,000

N-147,000

N-146,000

N-144,000

N-142,000

MATCH SHEET 32

MATCH SHEET 28

MATCH SHEET 30

SHEDS

EL 954.20

EL 937.39

Trees

Sta

Fences

Line

Power

CHAPEL

RD

GREEN MOUNTAIN NATIONAL FOREST

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 31 OF 35

268

E-317,000 E-319,000 E-321,000 E-323,000 E-325,000

N-152,000

N-151,000

N-149,000

N-147,000

MATCH SHEET 33

MATCH SHEET 27

MATCH SHEET 31

STRATTON BROOK

GREEN MOUNTAIN NATIONAL FOREST

EL. 987.3

EL. 956.77

Trees

Cult.

Scattered Trees

Power

Line

R.R.

O'HARE

SHEDS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 32 OF 35

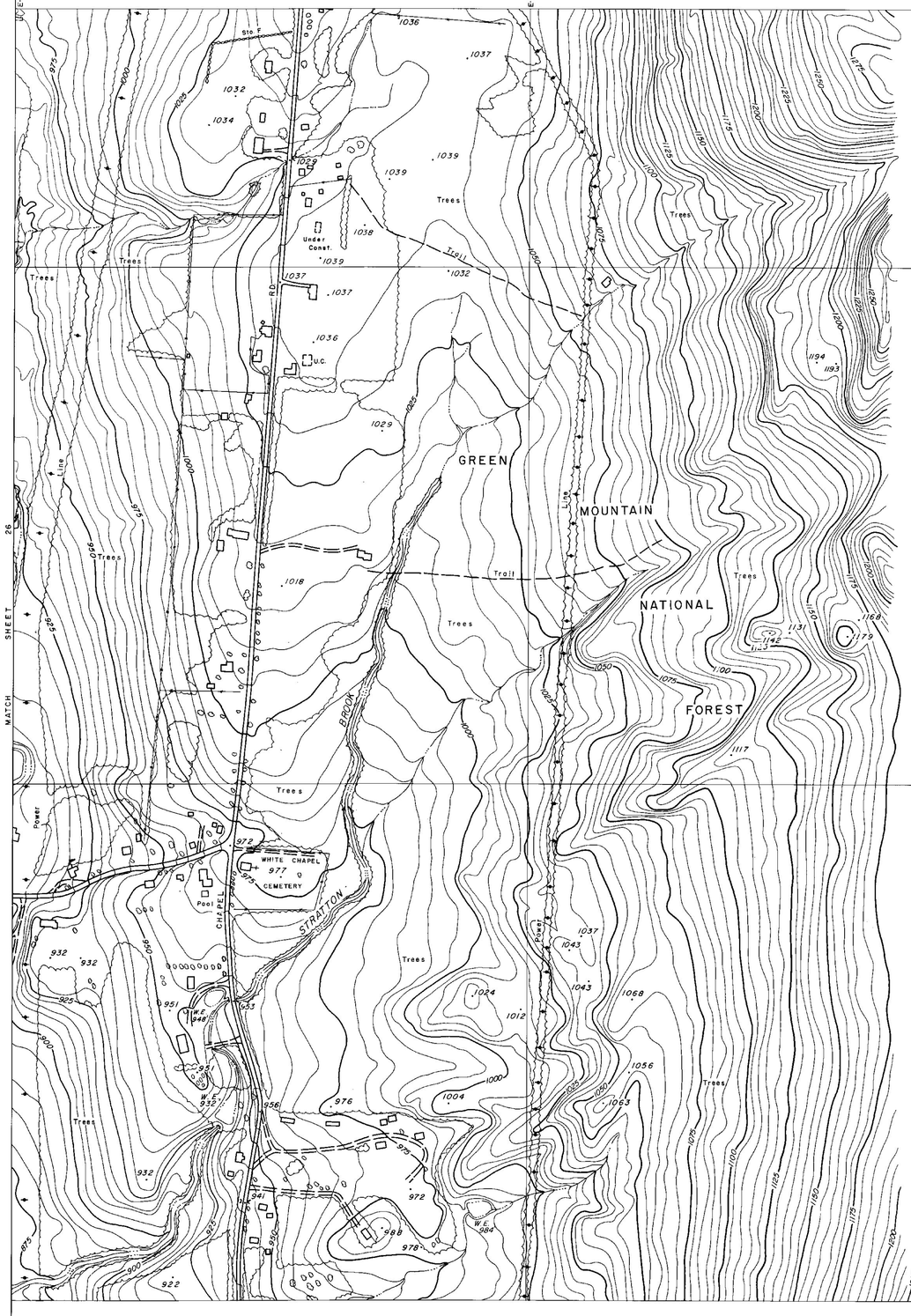
E-317,000 E-319,000 E-321,000 E-323,000 E-325,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 34

MATCH SHEET 26

MATCH SHEET 32




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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 33 OF 35

268

E317,000 E319,000 E321,000 E323,000 E325,000

N-162,000

N-161,000

N-159,000

N-157,000

MATCH SHEET 35

MATCH SHEET 25

MATCH SHEET 33

STA 7

STA 8

STA 9

EL. 1189.4

Borrow Pit

Trees

BROOK

FURNACE

GREEN MOUNTAIN NATIONAL FOREST

EL. 1075.8'

Ruins

POWER LINE

Tower

SHAFTSBURY TWP

BENNINGTON TWP

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO 34 OF 35

268

E 317,000 | E 319,000 | E 321,000 | E 323,000 | E 325,000

N-167,000

△ STA. 2

N-166,000

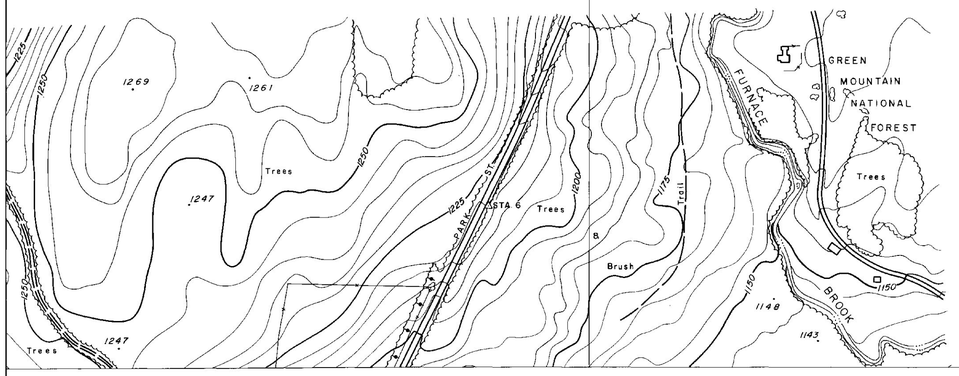
△ STA. 3

△ STA. 4

MATCH SHEET 24

STA. 5
B.M. A-5

N-164,000




N-162,000

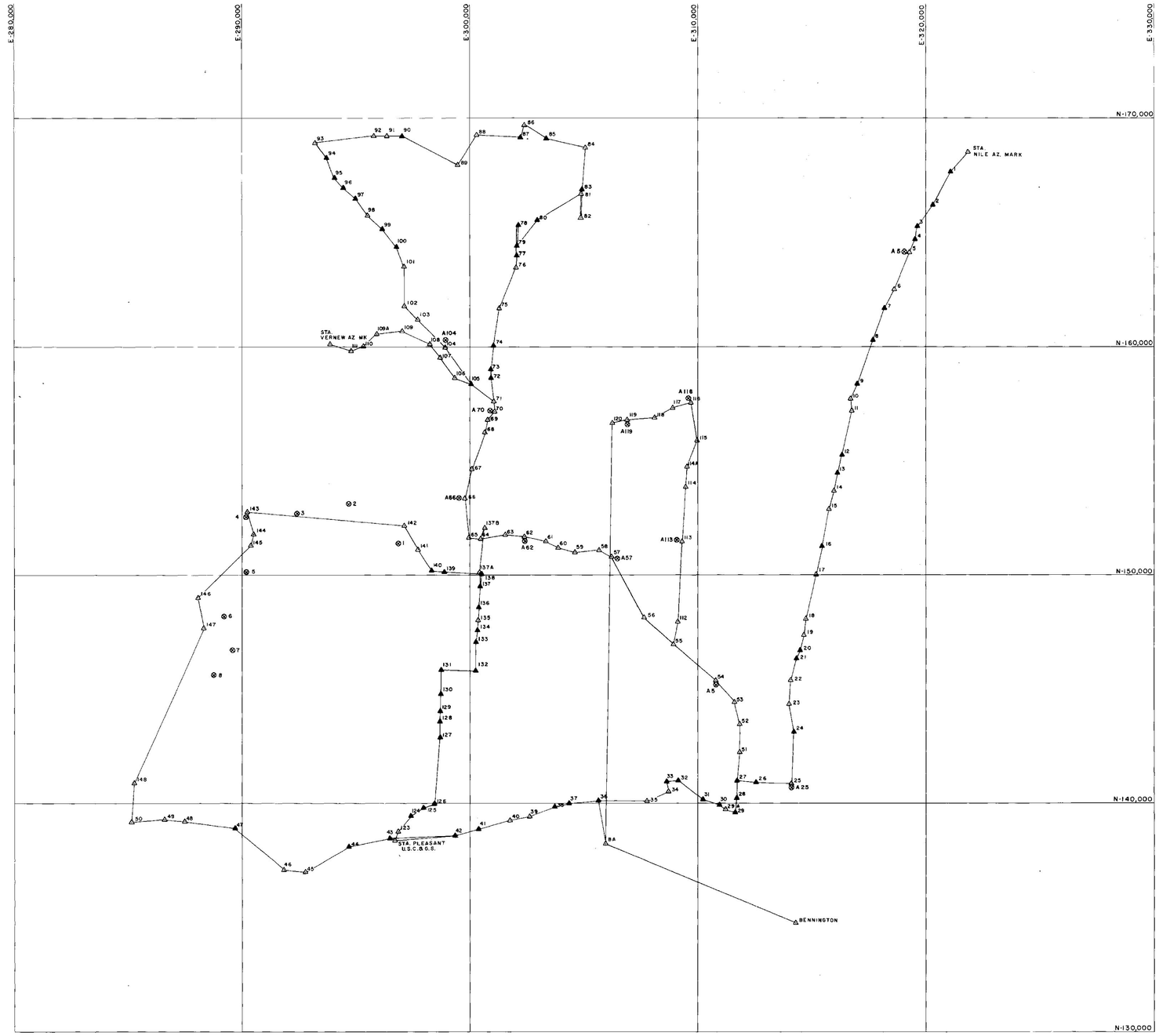
MATCH SHEET 34

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 35 OF 35




△ TRAVERSE STATION

▲ TRAVERSE STATION WITH BENCH MARK ELEVATION

⊗ BENCH MARK (SEE TRAVERSE STATION RECOVERY SKETCH FOR DESCRIPTION & ELEVATION.)

PREPARED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

2000 0 2000 4000 6000 8000 10000

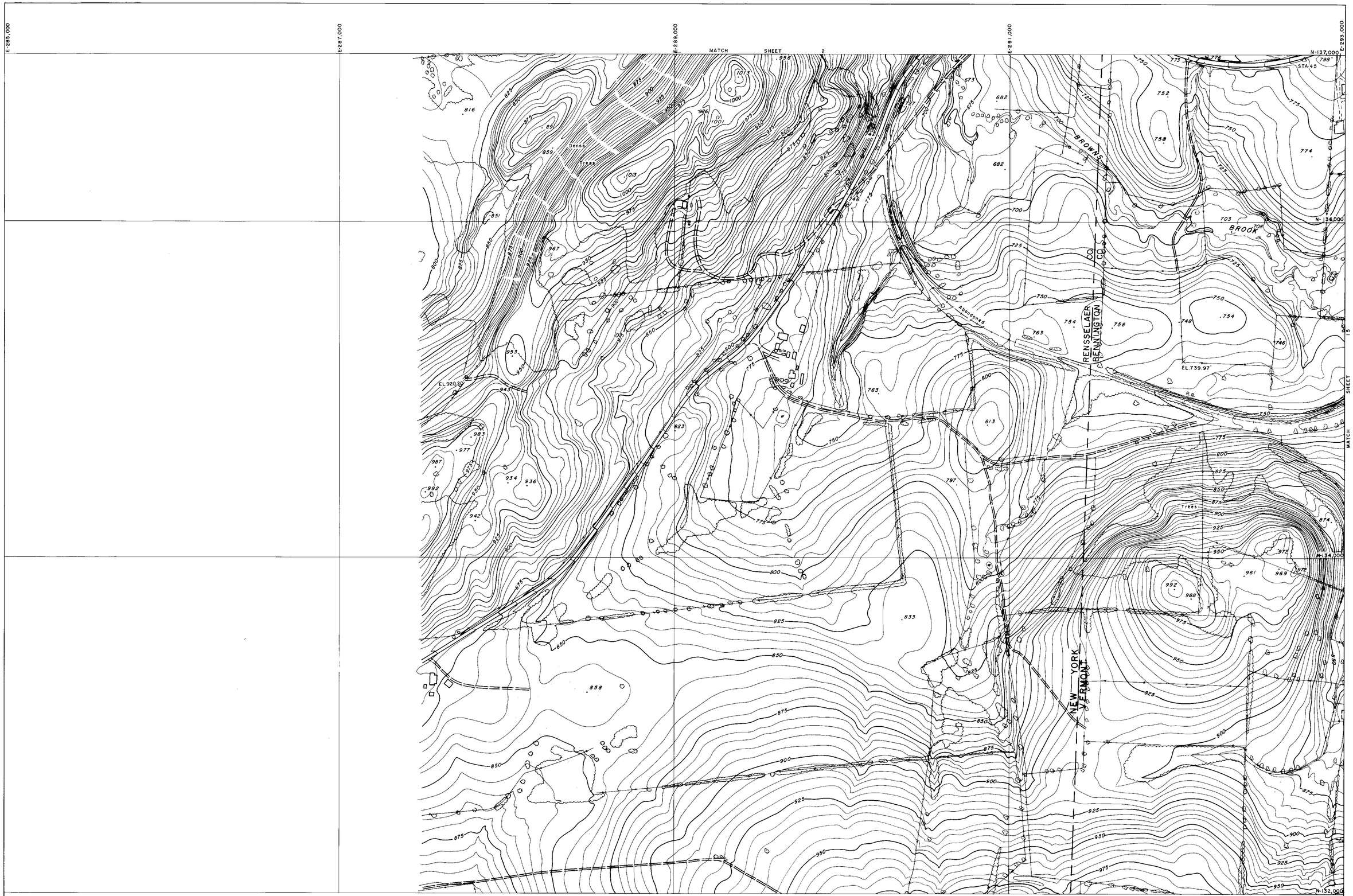
SCALE: 1"=2000'

VERMONT STATE PLANE COORDINATE GRID SYSTEM

# STATE OF VERMONT HIGHWAY DEPT.

## BENNINGTON VT.

## CONTROL DIAGRAM




COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

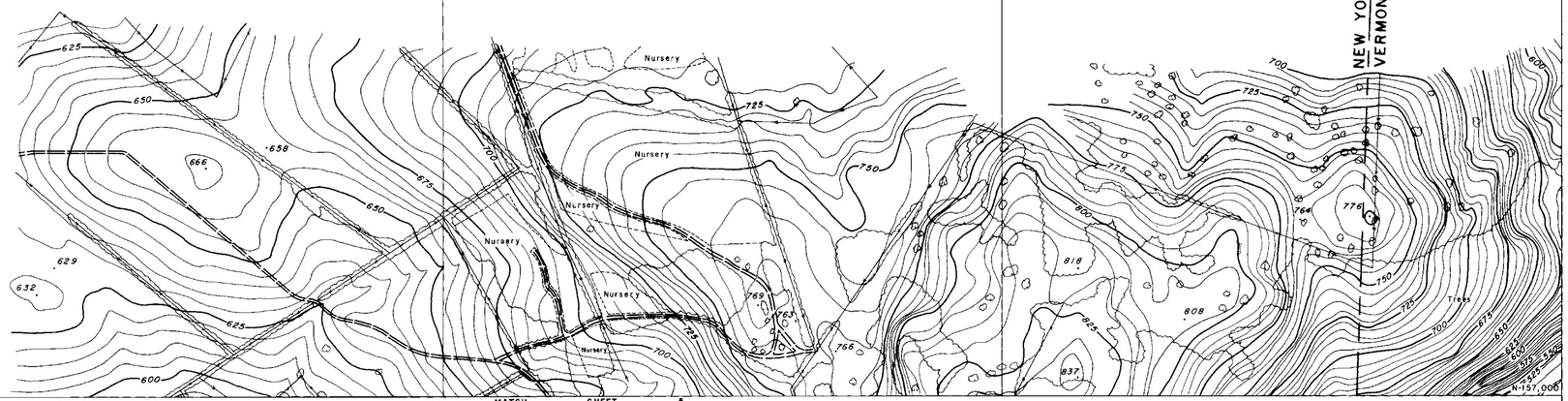
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

COMPILED BY
MAPS, INCORPORATED
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
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200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

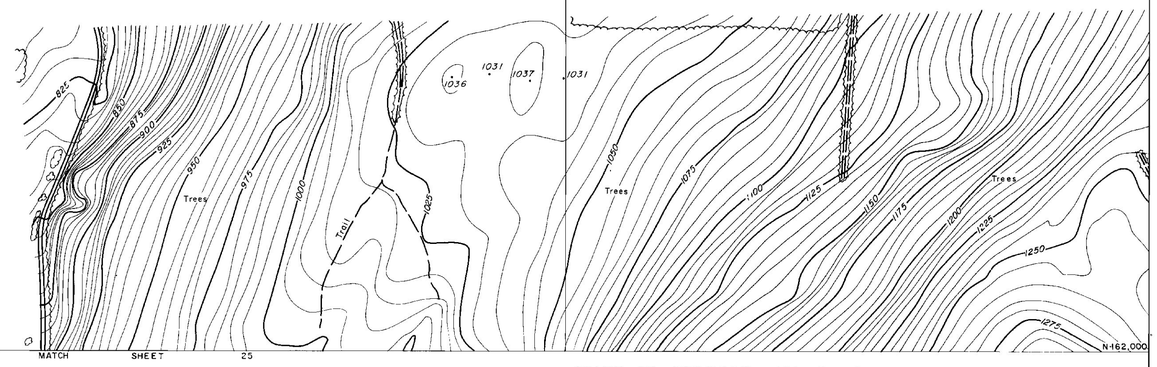
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268

E.309,000 E.311,000 E.313,000 E.315,000 E.317,000

N.157,000 N.154,000 N.152,000

MATCH SHEET 25

MATCH SHEET 19

MATCH SHEET 33

MATCH SHEET 27

EL. 786.4

STA. 115

STA. 114A

STA. 114

STA. 12

STA. 13

STA. 14

STA. 15

EL. 953.8

EL. 901.9

Strip Mine Area

Ruins

Foundations

Conc.

Junk Yard

Junk Yard

Scattered Trees

Trees

Cult.

Stone Fences

Silo

Four d.

HOUGHTON

BROOK

PARK

FURNACE

LA

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 26 OF 35

268

E 309,000 | E 311,000 | E 313,000 | E 315,000 | E 317,000

N-152,000 | N-151,000 | N-150,000 | N-149,000

MATCH SHEET 26

MATCH SHEET 18

MATCH SHEET 32

MATCH SHEET 28

R.I.C.E. LA.

STA.113
BMA-113

STA.112

STA.16

STA.17

STA.18

STA.19

STRATTON BROOK

FURNACE BROOK

BUTLAND

Roadway

EL.869.2'

EL.740.1

Trailer Court

Footbridge

Movie Screen

Power Line

Scattered Brush & Trees

Reforested Area

Dense Trees

Scattered Trees

Cultivated

Cult.

Trees

Stone Fence

W.E. 736

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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 27 OF 35

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-147,000 N-146,000 N-145,000 N-144,000 N-143,000

MATCH SHEET 27

MATCH SHEET 31

MATCH SHEET 29

SHEET 30

SHEET 32

SHEET 33

SHEET 34

SHEET 35

FURNACE BROOK

ROARING BRANCH

WALLOOMSAC RIVER

WALLOOMSAC BDY.

BENNINGTON

OLD BENNINGTON

MT. ANTHONY COUNTRY CLUB

STATE SOLDIERS HOME

BROOKLYN SCHOOL

HICKS SCHOOL

CHURCH

CHAPEL

PARK

STA. 20

STA. 21 B.M. A-21

STA. 22

STA. 23

STA. 24 B.M. A-24

STA. 51

STA. 52

STA. 53

STA. 54 B.M. 54

EL. 612.8

EL. 673.9

Cult.

Trees

Brush

Scattered Trees & Brush

Fences

Stone Fence

Under Const

Uncer Construction

Footbridge

Parking Area

Pool

Ruins

Junk Yard

Cem.

W.E. 612

W.E. 616

W.E. 632

W.E. 641

W.E. 686

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SCALE: 1" = 200'
CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 33/26 OF 35

May 1966

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-142,000 N-141,000 N-140,000 N-139,000 N-138,000 N-137,000

MATCH SHEET 28

MATCH SHEET 30

BENNINGTON

OLD BENNINGTON

ROARING BRANCH

WALLOOMSAC BRK.

WALLOOMSAC

RUTLAND

RIVER

MEMORIAL PARK

BOR

BOY

COUNT

ST.

STA 32 STA 31 STA 30 STA 29 STA 28 STA 27 STA 26 STA 25

BM A-25 EL. 664.1 EL. 679.7 EL. 697.71 EL. 682.0 EL. 683.9 EL. 723.0

Nursery Cem Tennis Courts Pool Trees Foundation Tanks Tank Parking Area Footbridge Bridge Junkyard Bit.

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 29 OF 35

May 1966

268

E 317,000 | E 319,000 | E 321,000 | MATCH SHEET 31 | E 323,000 | E 325,000

N-142,000

N-141,000

N-139,000

N-137,000

MATCH SHEET 29

GREEN MOUNTAIN NATIONAL FOREST

BENNINGTON

ROARING BRANCH

W. BRANCH OF WALLOMSAC

BROOK

BDY.

BORO

CAROLINE

KNAPP DR.

MAIN ST.

GAGE

FRANK

CROSS

WOODFORD RD.

BURGESS RD.

BARNEY

EAST

BRANCH

BRADFORD

EPHOS

OAKS

WEBB ST.

SOUTH

ELMORE

W. BROOK

Reservoir

W.E. 957'

Trees

Transformer Power Sta.

EL. 805.70'

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 30 OF 35

Mapped 1966

268

E.317,000 | E.319,000 | E.321,000 | E.323,000 | E.325,000

N-147,000

N-146,000

N-144,000

N-142,000

MATCH SHEET 32

MATCH SHEET 28

MATCH SHEET 30

SHEDS

EL 954.20

EL 937.39

Trees

Sta

Fences

Line

Power

CHAPEL

RD

GREEN MOUNTAIN NATIONAL FOREST

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 31 OF 35

268

E-317,000 E-319,000 E-321,000 E-323,000 E-325,000

N-152,000

N-151,000

N-149,000

N-147,000

MATCH SHEET 33

MATCH SHEET 27

MATCH SHEET 31

STRATTON BROOK

GREEN MOUNTAIN NATIONAL FOREST

EL. 987.3

EL. 956.77

Trees

Cult.

Scattered Trees

Power

Line

R.R.

Trail

O'HARE

SHEDS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 32 OF 35

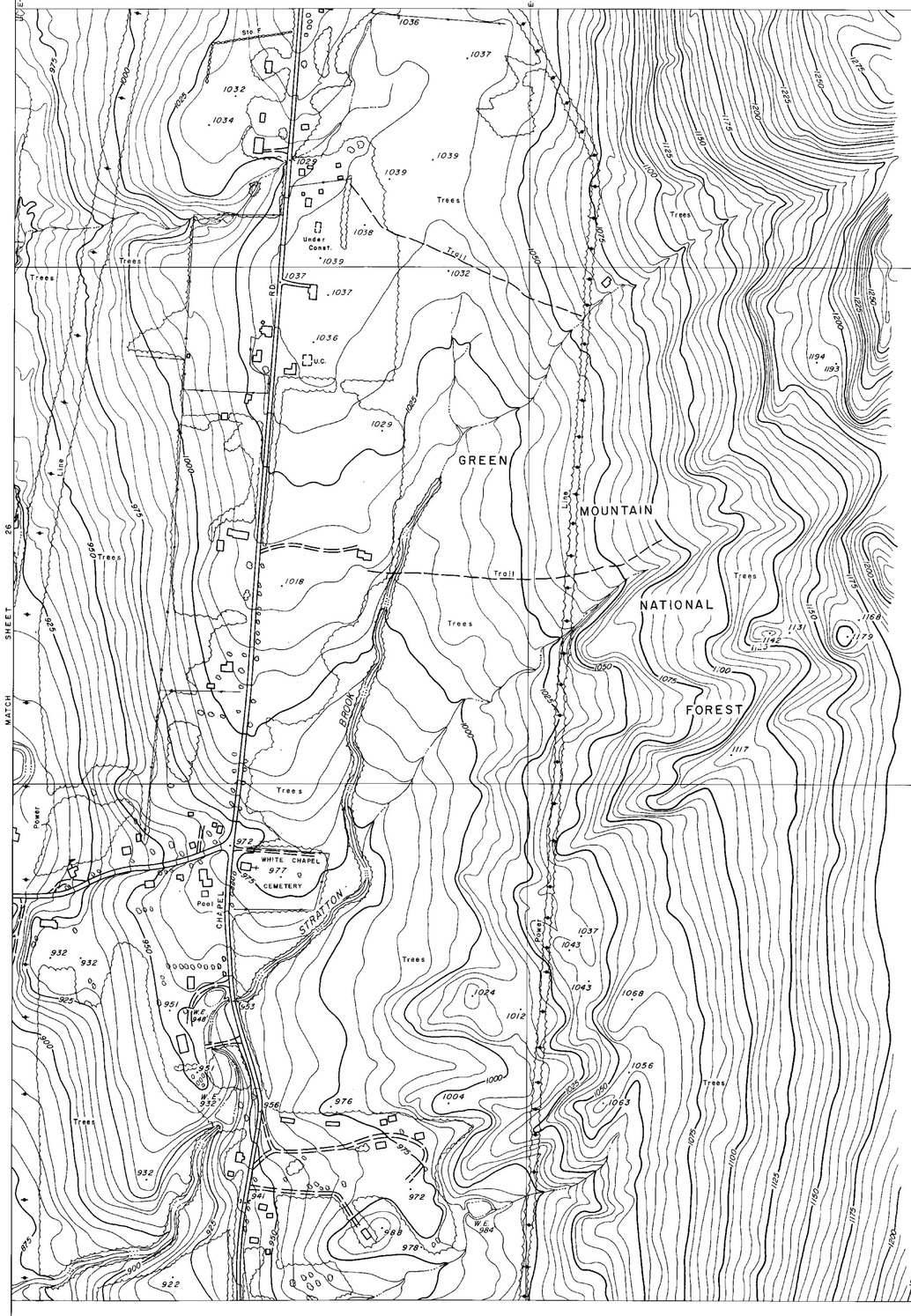
E-317,000 E-319,000 E-321,000 E-323,000 E-325,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 34

MATCH SHEET 26

MATCH SHEET 32




COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 33 OF 35

268

E317,000 E319,000 E321,000 E323,000 E325,000

N-162,000

N-161,000

N-159,000

N-157,000

MATCH SHEET 35

MATCH SHEET 25

MATCH SHEET 33

STA 7

STA 8

STA 9

EL. 1189.4

Borrow Pit

Trees

BROOK

FURNACE

GREEN MOUNTAIN NATIONAL FOREST

EL. 1075.8'

Ruins

POWER LINE

Tower

SHAFTSBURY TWP

BENNINGTON TWP

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO 34 OF 35

268

E 317,000 | E 319,000 | E 321,000 | E 323,000 | E 325,000

N-167,000

△ STA. 2

N-166,000

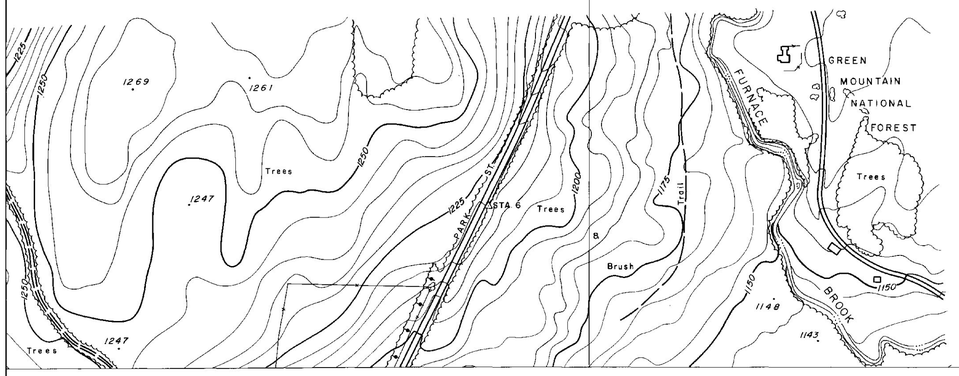
△ STA. 3

△ STA. 4

MATCH SHEET 24

STA. 5
B.M. A-5

N-164,000




N-162,000

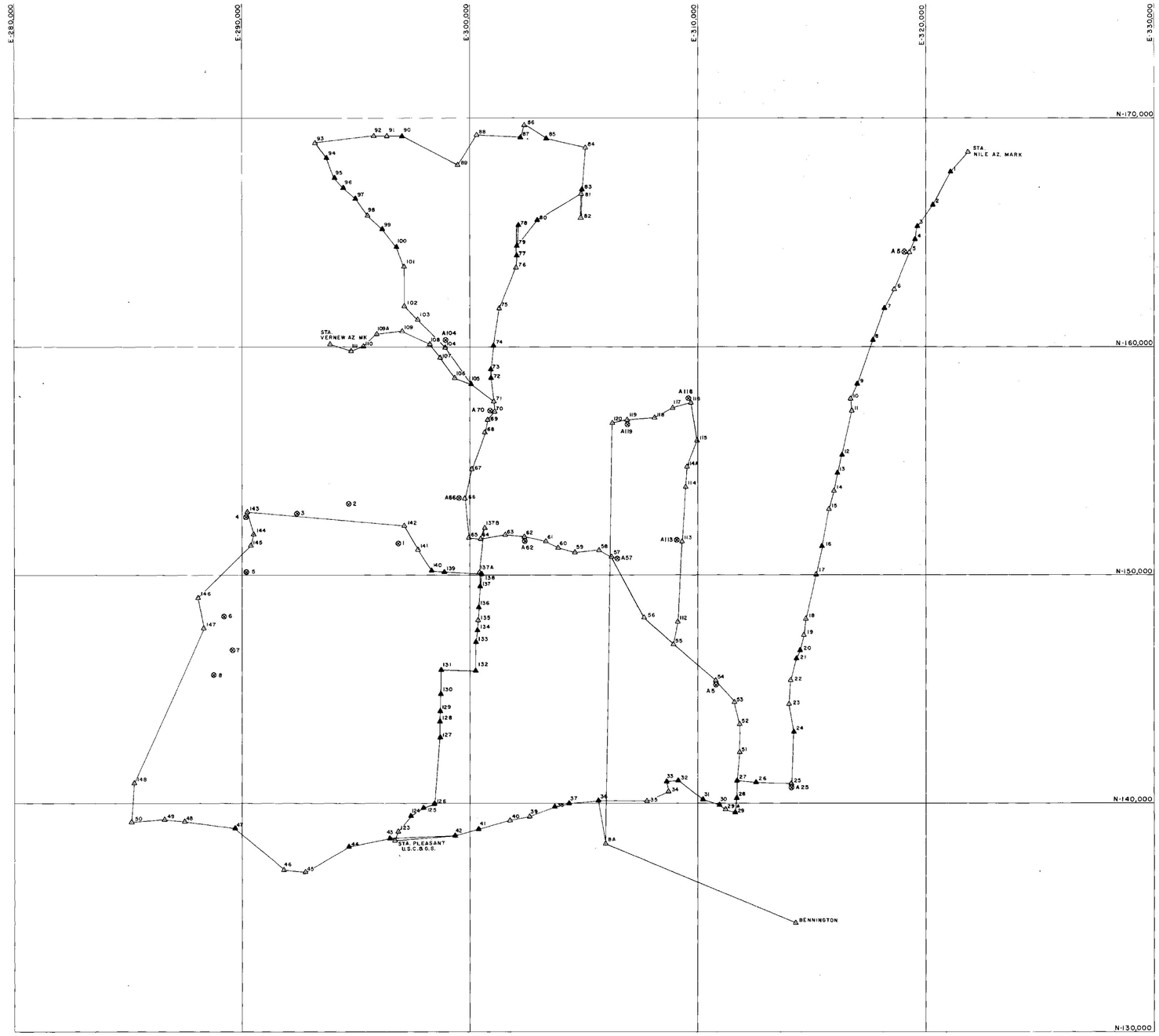
MATCH SHEET 34

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 35 OF 35




△ TRAVERSE STATION

▲ TRAVERSE STATION WITH BENCH MARK ELEVATION

⊗ BENCH MARK (SEE TRAVERSE STATION RECOVERY SKETCH FOR DESCRIPTION & ELEVATION.)

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BALTIMORE, MD. 21222

2000 0 2000 4000 6000 8000 10000

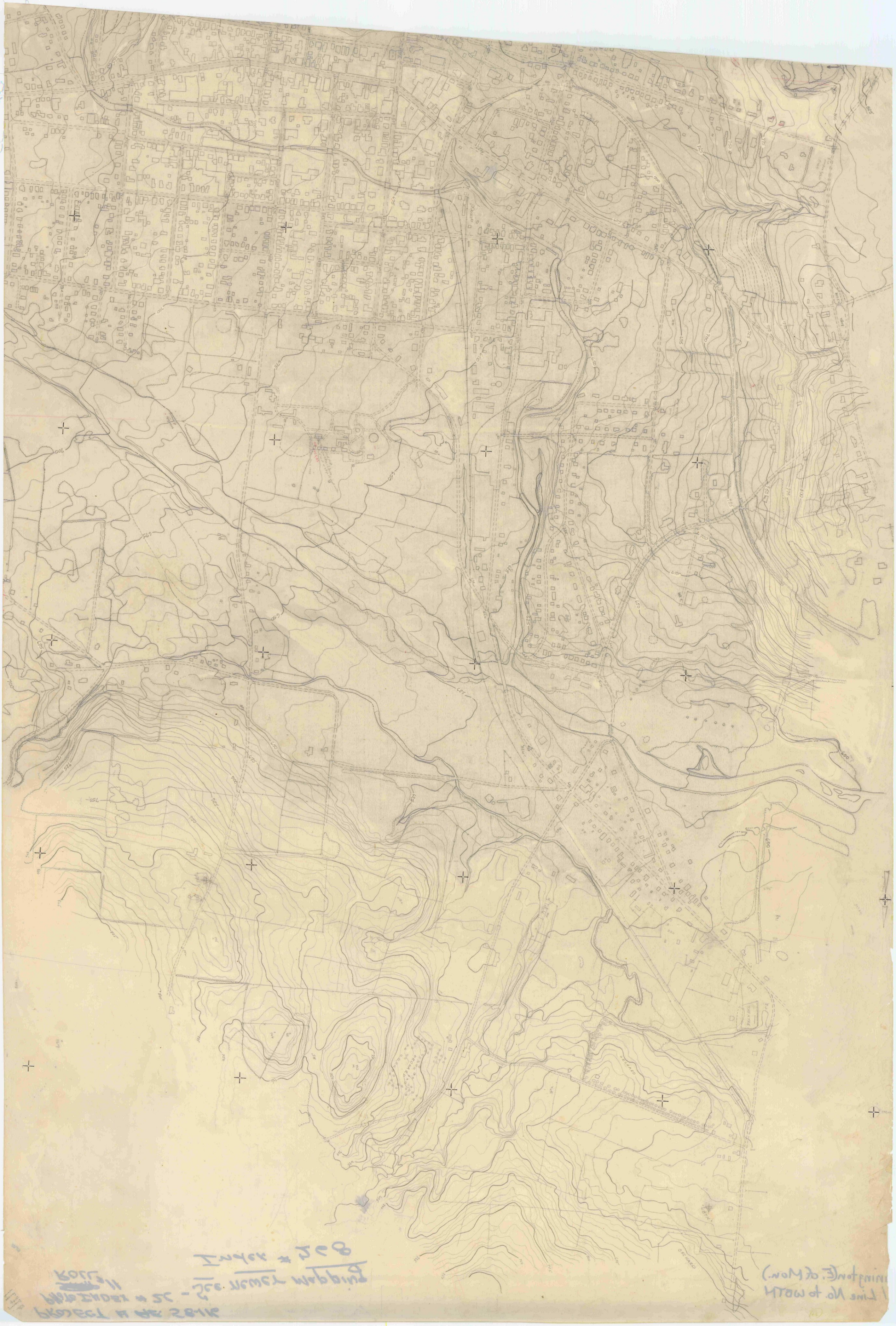
SCALE: 1"=2000'

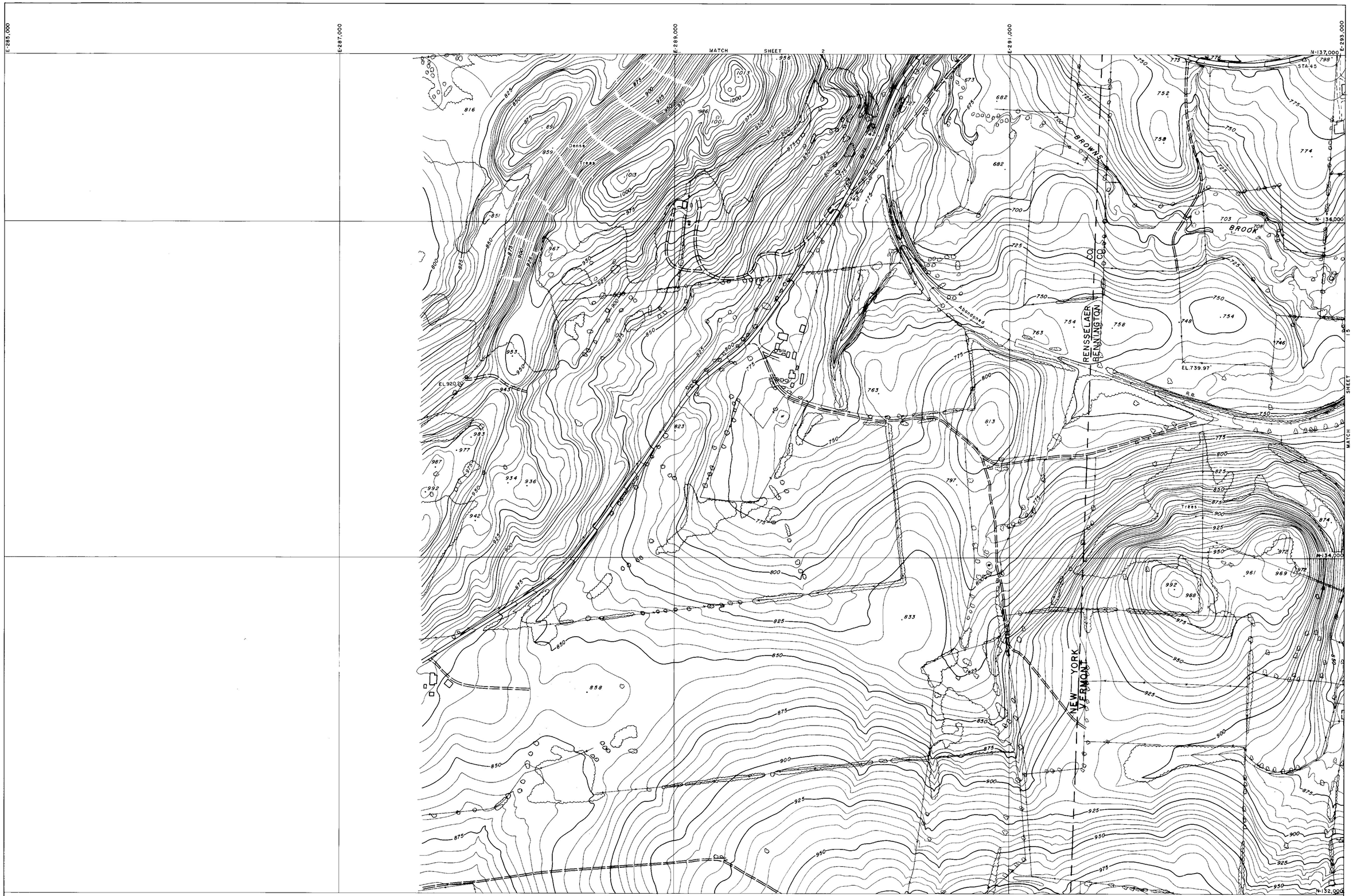
VERMONT STATE PLANE COORDINATE GRID SYSTEM

# STATE OF VERMONT HIGHWAY DEPT.

## BENNINGTON VT.

## CONTROL DIAGRAM


DECHARD
DECHARD
DECHARD




COMPILED BY
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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO 1 OF 35

268

E.285,000
E.287,000
E.289,000
E.291,000
E.293,000
N-142,000
N-141,000
N-140,000
N-139,000
N-137,000

MATCH SHEET 3

MATCH SHEET 14

△ STA. 148
△ STA. 49
△ STA. 50
STA. 48
BMA-48
EL. 635.01
STA. 47
STA. 46
Trees
Dense Trees
Ruins
Billboard
Silo
Silos
R.R.
PIPE
Aqueduct
RENSSELAER
BENNINGTON
CO
CO
NEW YORK
VERMONT
W.E. 788

MATCH SHEET

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 2 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 4

MATCH SHEET 2

MATCH SHEET 3

BM 7

BM 8

EL 829.74

EL 745.72

EL 722.25

EL 837.38

Trees

Scattered Trees & Brush

Reforested Area

Silo

Stone Fence

RENSSELAER
BENNINGTON

NEW YORK
VERMONT

WHIPSTOCK
HILL

COMPILED BY
MAPS, INCORPORATED
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 3 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 5

MATCH SHEET 12

MATCH SHEET 3

STA 144 STA 145 STA 146 STA 147

EAST HOOSICK

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

EL. 862.79 EL. 842.46 EL. 896.06

B.M. 5 B.M. 6

Ruins Silos Trees Dense Trees W.E.

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 4 OF 35

E 285,000 E 287,000 E 289,000 E 291,000 E 293,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 6

MATCH SHEET 4

MATCH SHEET 5

NEW YORK — VERMONT

RENSSELAER CO. — BENNINGTON CO.

BORO. BDY.

WALLOOMSAC RIVER

NORTH BENNINGTON

Trees

Dense Trees

Nursery

EL 887.08

STA. 143

B.M. 2

B.M. 3

COMPILED BY
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BALTIMORE, MD. 21222

SCALE: 1" = 200 CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 5 OF 35

268

E-285,000 E-287,000 E-289,000 E-291,000 E-293,000

N-162,000

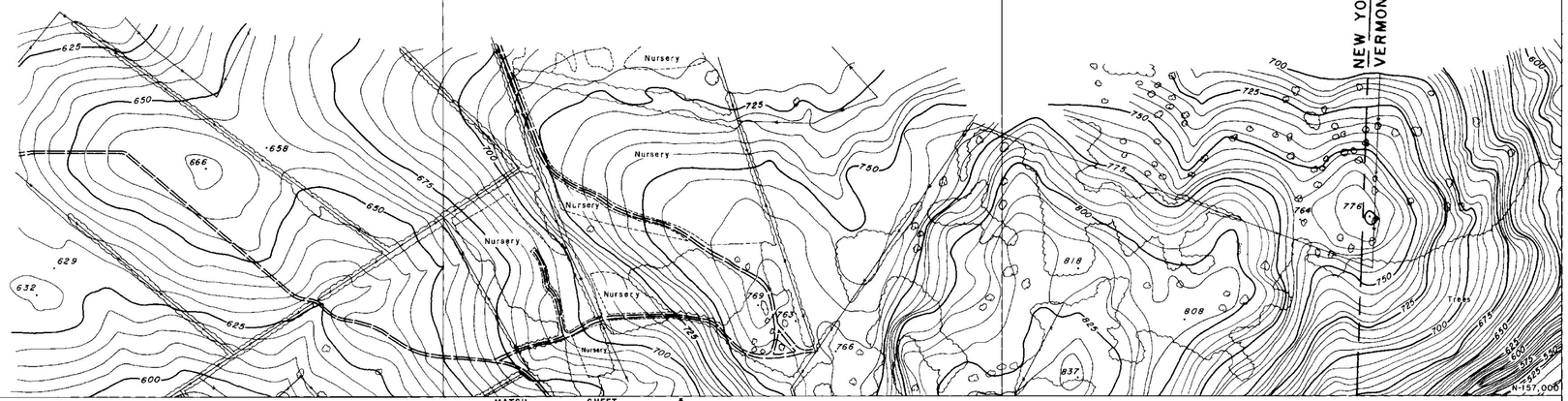
N-161,000

N-160,000

N-159,000

N-158,000

N-157,000




MATCH SHEET 5

MATCH SHEET 10

NEW YORK — RENSSELAER CO.
VERMONT — BENNINGTON CO.

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 6 OF 35

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-177,000

N-176,000

N-174,000

N-172,000

EL 821.68

EL 861.10

Nursery

Trees

Ruins

MATCH SHEET 23

MATCH SHEET 8

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 7 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-172,000
N-171,000
N-169,000
N-167,000

MATCH SHEET 7

MATCH SHEET 9

MATCH SHEET 22

STA. 93
STA. 94
STA. 95
STA. 92
STA. 91
BM A-91
STA. 90
STA. 88
STA. 89

EL. 953.00
EL. 570.53
EL. 833.28
EL. 783.89

Trees
Site
Reforested Area
PETERS
FOUR CORNERS

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 8 OF 35

268

E:293,000 E:295,000 E:297,000 E:299,000 E:231,000

N:167,000 N:166,000 N:154,000 N:162,000

MATCH SHEET 8

MATCH SHEET 10

B.M. A-96
STA. 96
STA. 97
STA. 98
STA. 99
STA. 100
B.M. A-100
STA. 101
W.E.686
W.E. 688
W.E.674
BROOK
SPRING
COLD
EL. 742.67'
EL. 769'
Junk yard

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 9 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-162,000

MATCH SHEET 9

MATCH SHEET 6

MATCH SHEET 20

MATCH SHEET 11

VERNEW AZIMUTH

SHAFTSBURY TWP.
BENNINGTON TWP.

RUTLAND

SODOM

NORTH BENNINGTON

WALLOOMSAC RIVER

WEST

STA 102
STA 103
STA 104
STA 105
STA 106
STA 107
STA 108
STA 109
STA 109A
STA 110
STA 111
STA 73
STA 75

BMA-104 STA. 104
BMA-108
BMA-73

EL 529.00
EL 544.80
EL 679.13
EL 649.96

W.E 704'

N-160,000

Trees
Nursery
Shrubs
Ruins
Field
Silos
Bank

67

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 35

268

E293,000 E295,000 E297,000 E299,000 E301,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 10

MATCH SHEET 5

MATCH SHEET 19

MATCH SHEET 12

NORTH BENNINGTON

WALLOOMSAC

BORO

BOY

RIVER

CREEK

BARNES

BARN

EL. 599.43

EL. 562.28

EL. 542.47

EL. 561.43

BM 2

BM A-66

STA 69

STA 68

STA 67

STA 67A

STA 66

STA 42

STA 137B

W.E. 554.0'

Trees

Pool

Silos

Settling Tanks

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 11 OF 35

268

E-293,000 E-295,000 E-297,000 E-299,000 E-301,000

N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 11

MATCH SHEET 13

MATCH SHEET 4

MATCH SHEET 18

NORTH BENNINGTON

BORO WALLOOMSAC BDY

WALLOOMSAC RIVER

PAGAN CREEK

B.M.

Settling Tank

Covered Bridge

STA.141

STA.140

STA.139

STA.138

STA.137A

STA.137

STA.136

STA.135

STA.134

STA.133

STA.65

STA.64

EL.594.73

EL.695.14

EL.609.29

EL.749.52

Junk Yard

Scattered Trees & Brush

Trees

Power Line

Ruins

Stone Fence

Fence

Brush

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 12 OF 35

268

E 293,000 | E 295,000 | E 297,000 | E 299,000 | E 301,000

N-147,000 | N-146,000 | N-145,000 | N-144,000 | N-143,000

MATCH SHEET 12

MATCH SHEET 3

MATCH SHEET 17

MATCH SHEET 14

WHIPSTOCK HILL

BENNINGTON AIRPORT

VAIL RD

STA. 131

STA. 132

STA. 130

STA. 128

STA. 127

EL. 8500

EL. 76893

EL. 795.80

EL. 939.33

EL. 783.58

W.E. 709'

W.E. 256

Reforested Area

Trees

Nursery

Pool

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 13 OF 35

268

E 293,000 E 295,000 E 297,000 E 299,000 E 301,000

N 142,000

MATCH SHEET 13

MATCH SHEET 2

MATCH SHEET 16

N 133,000

N 137,000

MATCH SHEET 15

KINGSLEY CEMETERY

Nursery

Tennis Court

ABANDONED R.R.

STA. 126

STA. 125

STA. 124

STA. 123

STA. 44

STA. 43

STA. 42

STA. 41

MON. PLEASANT U.S.C.&G.S.

EL. 846.43'

EL. 897.22'

EL. 798.60'

EL. 906.32'

W.E. 661'

W.E. 816'

W.E. 862'

W.E. 864'

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200' 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 14 OF 35

268

E-293,000
E-295,000
E-297,000
E-299,000
E-301,000
N-137,000
N-136,000
N-134,000
N-132,000

MATCH SHEET 14

SHEET 1 MATCH

Abandoned R.R.

COMPILED BY
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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 15 OF 35

268

E301,000 E303,000 E305,000 E307,000 E309,000

N-142,000 N-141,000 N-139,000 N-137,000

MATCH SHEET 17

MATCH SHEET 14

MATCH SHEET 29

OLD BENNINGTON

Trees

Abandoned R.R.

W.E. 814'

Elevator Conc. Well EL 873.95

STA. 37 STA. 38 STA. 39 STA. 40

844.08'

BMA-36

STA 36

Track

STA 35

CHURCH ST.

MAIN ST.

STA. 5

STA 34

EL. 805.03

W.E. 792'

Tennis Court

Pool

Cem.

Cult.

Nursery

EL. 787.2

BORO

BDY.

Cultivated

EL. 840.1

Pool

Orchard

Tank

EL 843.50

Gas

Silo

Cult

Trees

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 16 OF 35

Mapped 1966

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-147,000 N-146,000 N-144,000 N-142,000

MATCH SHEET 18

MATCH SHEET 13

MATCH SHEET 28

MATCH SHEET 16

VAIL

RR

WALLOOMSAC

RIVER

MT ANTHONY

COUNTRY CLUB

Abandoned

BORO

BDY

OLD BENNINGTON

Battle Monument

STA 55

EL 1886'

EL 1888'

COMPILED BY
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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 17 OF 35

Mapped 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000 N-152,000 N-151,000 N-149,000 N-147,000

MATCH SHEET 19

MATCH SHEET 12

MATCH SHEET 27

MATCH SHEET 17

BORO BOY

67A

HINSDELLVILLE CEMETERY

STA.62

ETHAN

STA.65

B.M.A-62

STA.61

ALLEN

STA.59

RICE

STA.60

PAPER MILL VILLAGE

HWY

STA.58

ETHAN

B.M.A-57

STA.57

WALLOOMSAC

RIVER

HIGHLAND

EL. 579.06'

Trees

Power Line

Orchard

Scattered Trees

Cult.

Foundation

67A 589

EL 607.2

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.

VERMONT STATE PLANE COORDINATE GRID SYSTEM

DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929

DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 18 OF 35

268

E 301,000 | E 303,000 | E 305,000 | E 307,000 | E 309,000

N-157,000 | N-156,000 | N-154,000 | N-152,000

MATCH SHEET 20

MATCH SHEET 11

SHEET 26

MATCH SHEET 18

MECHANIC

BOX 1ST

BORO

OVERLEA

RUTLAND

BINGHAM HILL

NORTH BENNINGTON

BENNINGTON COLLEGE

HINSDELLVILLE CEMETERY

STA 119 BM A-119 EL 725.1'

STA 120 EL 675.84

EL 679.74'

EL 654.27'

W.E. 659'

Trees

Brush

Ruins

Stone

Dom

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 10 OF 35

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-162,000 N-161,000 N-160,000 N-159,000 N-158,000 N-157,000

MATCH SHEET 21

MATCH SHEET 25

MATCH SHEET 10

MATCH SHEET 19

LAKE PARAN

PARAN CREEK

W.E. 647.0'

W.E. 647'

EL. 748.87'

EL. 694.43

GRANDVIEW STA 74+58 CEMETERY

RUTLAND BORO BDY.

NORTH BENNINGTON

SHAFTSBURY TWP.

BENNINGTON TWP.

Trees

Brush

Scattered Trees & Brush

Reforested Area

Athletic Area

Working Area

Footbridge

Fences

Stone Fences

Cem.

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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 20 OF 35

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-167,000 N-166,000 N-164,000 N-162,000

MATCH SHEET 22

MATCH SHEET 9

MATCH SHEET 24

MATCH SHEET 20

SPRING BROOK

COLD

Trees

STA. 83

STA. 81

STA. 82

STA. 80

STA. 78
GMA-78

STA. 79

STA. 77

STA. 76

EL. 810.45'

EL. 818.76'

Silo

Stone Fences

Silo Fence

Brush

Borrow Pit

Dam

Well

RUTLAND

PARKER CREEK

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 21 OF 35

268

E.301,000 E.303,000 E.305,000 E.307,000 E.309,000

N-172,000 N-171,000 N-169,000 N-167,000

MATCH SHEET 23

MATCH SHEET 8

MATCH SHEET 21

EL. 951.08'

EL. 974.86'

EL. 796.19'

W.E. 958'

STA. 86

STA. 85

STA. 87

STA. 84

BROOK

SPRING

COLD

Trees

Scattered Trees

Brush

Stone Fences

Silos

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 36

268

E-301,000 E-303,000 E-305,000 E-307,000 E-309,000

N-177,000

N-176,000

MATCH SHEET 7

N-174,000

N-172,000

MATCH SHEET 22

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1968

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 23 OF 35

268

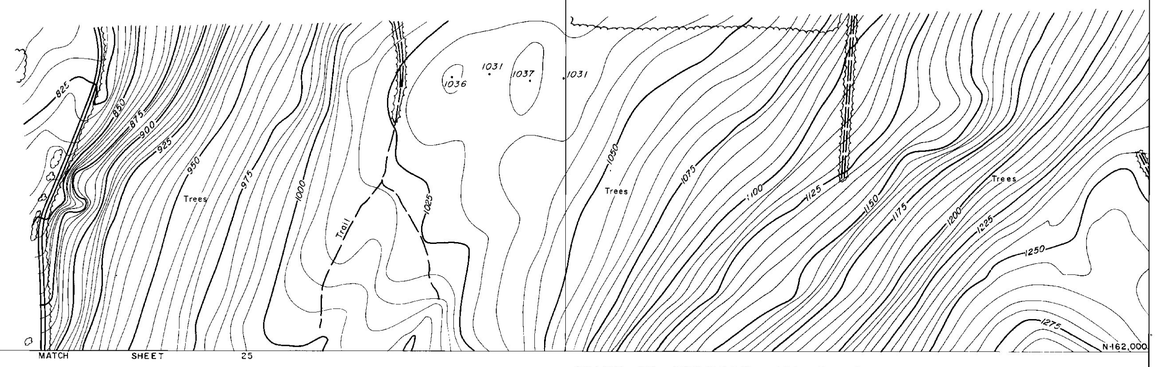
E:309,000 E:311,000 E:313,000 E:315,000 E:317,000

N:167,000

N:166,000

N:164,000

N:162,000




MATCH SHEET 25

MATCH SHEET 35

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 24 OF 35

E-309,000 E-311,000 E-313,000 E-315,000 N-162,000 E-317,000

MATCH SHEET 24

MATCH SHEET 20

MATCH SHEET 28

N-161,000 N-159,000 N-157,000

EL. 892.59'

EL. 1039.74'

SHAFTSBURY TWP

BENNINGTON TWP

TOWN LINE

STA 16

STA 10

OVERLEA RD.

PARK RD.

Trees

Pool

MATCH SHEET 26

COMPILED BY
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DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

200 0 200 400 600 800 1000

SCALE 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 25 OF 35

268

E.309,000 E.311,000 E.313,000 E.315,000 E.317,000

N.157,000 N.154,000 N.152,000

MATCH SHEET 25

MATCH SHEET 19

MATCH SHEET 33

MATCH SHEET 27

EL. 786.4

STA. 115

STA. 114A

STA. 114

STA. 12

STA. 13

STA. 14

STA. 15

EL. 953.8

EL. 901.9

Strip Mine Area

Ruins

Foundations

Conc.

Junk Yard

Junk Yard

Scattered Trees

Trees

Cult.

Stone Fences

Silo

Four d.

HOUGHTON

BROOK

PARK

FURNACE

LA

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1966

COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 26 OF 35

268

E 309,000 | E 311,000 | E 313,000 | E 315,000 | E 317,000

N-152,000 | N-151,000 | N-150,000 | N-149,000

MATCH SHEET 26

MATCH SHEET 18

MATCH SHEET 32

MATCH SHEET 28

R.I.C.E. LA.

STA.113
BMA-113

STA.112

STA.16

STA.17

STA.18

STA.19

STRATTON BROOK

FURNACE BROOK

BUTLAND

Roadway

EL.869.2'

EL.740.1

Trailer Court

Footbridge

Movie Screen

Power Line

Scattered Brush & Trees

Reforested Area

Dense Trees

Scattered Trees

Cultivated

Cult.

Trees

Stone Fence

W.E. 736

COMPILED BY
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BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

200 0 200 400 600 800 1000

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 27 OF 35

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-147,000 N-146,000 N-145,000 N-144,000 N-143,000

MATCH SHEET 27

MATCH SHEET 31

MATCH SHEET 29

SHEET 30

SHEET 32

SHEET 33

SHEET 34

SHEET 35

FURNACE BROOK

ROARING BRANCH

WALLOOMSAC RIVER

WALLOOMSAC BDY.

BENNINGTON

OLD BENNINGTON

MT. ANTHONY COUNTRY CLUB

STATE SOLDIERS HOME

BROOKLYN SCHOOL

HICKS SCHOOL

CHURCH

CHAPEL

PARK

STA. 20

STA. 21 B.M. A-21

STA. 22

STA. 23

STA. 24 B.M. A-24

STA. 51

STA. 52

STA. 53

STA. 54 B.M. 54

EL. 612.8

EL. 673.9

W.E. 612

W.E. 616

W.E. 632

W.E. 641

W.E. 642

W.E. 686

Cult.

Trees

Brush

Scattered Trees & Brush

Fences

Stone Fence

Under Const

Uncer Construction

Footbridge

Parking Area

Pool

Tee

Green

Sand

Ruins

Junk Yard

Cem.

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SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 23/26 OF 35

May 1966

268

E309,000 E311,000 E313,000 E315,000 E317,000

N-142,000 N-141,000 N-140,000 N-139,000 N-138,000 N-137,000

MATCH SHEET 28

MATCH SHEET 30

BENNINGTON

OLD BENNINGTON

ROARING BRANCH

WALLOOMSAC BRK.

WALLOOMSAC

RUTLAND

RIVER

MEMORIAL PARK

BOR

BOY

COUNT

ST.

STA 32 STA 31 STA 30 STA 29 STA 28 STA 27 STA 26 STA 25

BM A-25 EL. 664.1 EL. 679.7 EL. 697.71 EL. 682.0 EL. 683.9 EL. 723.0

Nursery Cem Tennis Courts Pool Trees Foundation Tanks Tank Parking Area Footbridge Bridge Junkyard Bit.

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.&G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 29 OF 35

May 1966

268

E 317,000 | E 319,000 | E 321,000 | MATCH SHEET 31 | E 323,000 | E 325,000

N-142,000

N-141,000

N-139,000

N-137,000

MATCH SHEET 29

GREEN MOUNTAIN NATIONAL FOREST

BENNINGTON

ROARING BRANCH

W. BRANCH OF WALLOMSAC

BROOK

BDY.

BORO

CAROLINE

KNAPP DR.

MAIN ST.

GAGE

FRANK

CROSS

WOODFORD RD.

BURGESS RD.

BARNEY

EAST

BRANCH

BRADFORD

EPHOS

OAKS

WEBB ST.

SOUTH

ELMORE

W. BROOK

Reservoir

W.E. 957'

Trees

Transformer Power Sta.

EL. 805.70'

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
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VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 30 OF 35

Mapped 1966

268

E.317,000 | E.319,000 | E.321,000 | E.323,000 | E.325,000

N-147,000

N-146,000

N-144,000

N-142,000

MATCH SHEET 32

MATCH SHEET 28

MATCH SHEET 30

SHEDS

EL 954.20

EL 937.39

Trees

Sta

Fences

Line

Power

CHAPEL

RD

GREEN MOUNTAIN NATIONAL FOREST

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DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 31 OF 35

268

E-317,000 E-319,000 E-321,000 E-323,000 E-325,000

N-152,000

N-151,000

N-149,000

N-147,000

MATCH SHEET 33

MATCH SHEET 27

MATCH SHEET 31

STRATTON BROOK

GREEN MOUNTAIN NATIONAL FOREST

EL. 987.3

EL. 956.77

Trees

Cult.

Scattered Trees

Power

Line

R.R.

Trail

O'HARE

SHEDS

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MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 32 OF 35

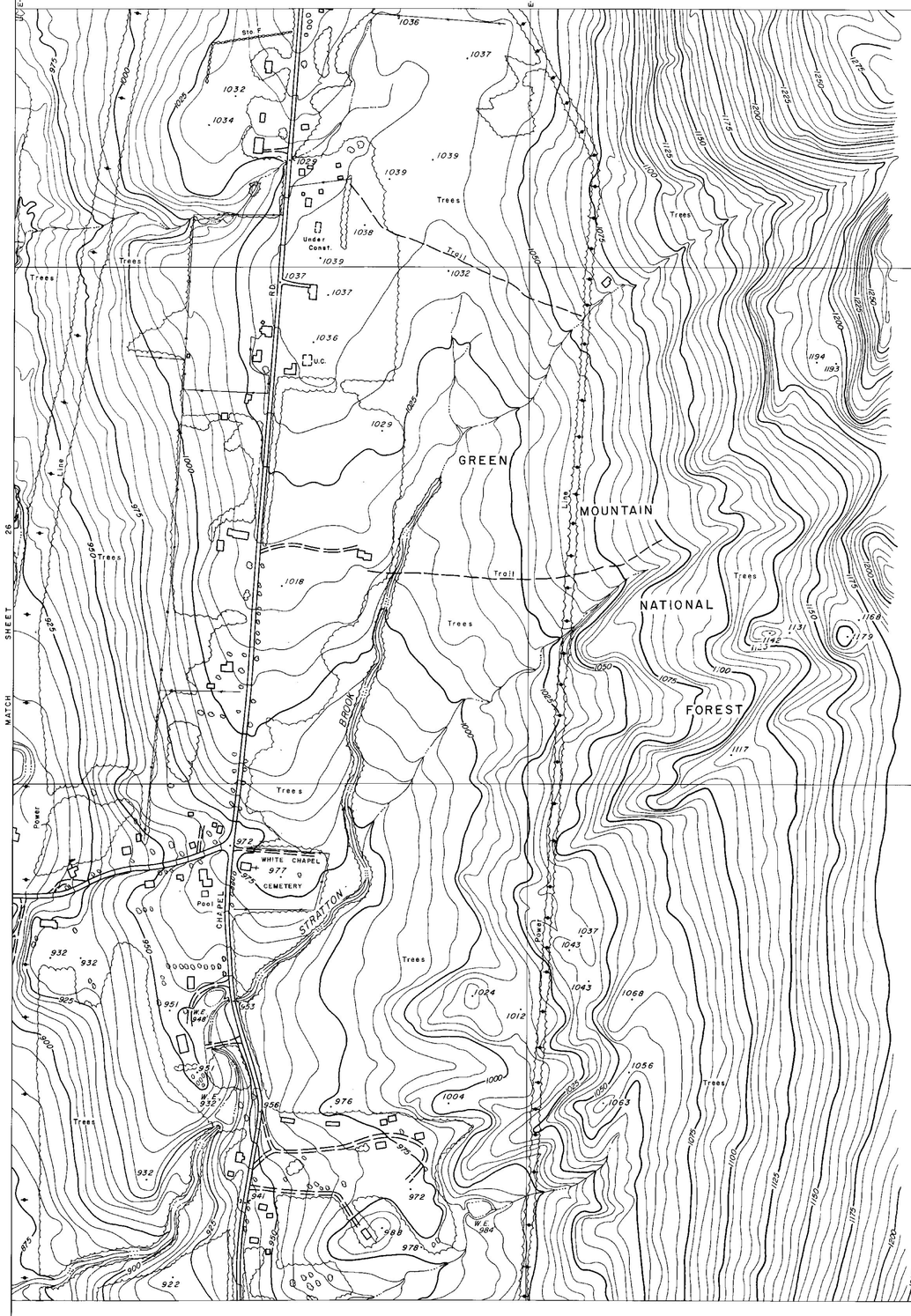
E-317,000 E-319,000 E-321,000 E-323,000 E-325,000

N-157,000 N-156,000 N-154,000 N-152,000

MATCH SHEET 34

MATCH SHEET 26

MATCH SHEET 32




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200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 33 OF 35

268

E317,000 E319,000 E321,000 E323,000 E325,000

N-162,000

N-161,000

N-159,000

N-157,000

MATCH SHEET 35

MATCH SHEET 25

MATCH SHEET 33

STA 7

STA 8

STA 9

EL. 1189.4

Borrow Pit

Trees

BROOK

FURNACE

GREEN MOUNTAIN NATIONAL FOREST

EL. 1075.8'

Ruins

POWER LINE

Tower

SHAFTSBURY TWP

BENNINGTON TWP

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BALTIMORE, MD. 21222

200 0 200 400 600 800 1000

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DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO 34 OF 35

268

E 317,000 | E 319,000 | E 321,000 | E 323,000 | E 325,000

N-167,000

△ STA. 2

N-166,000

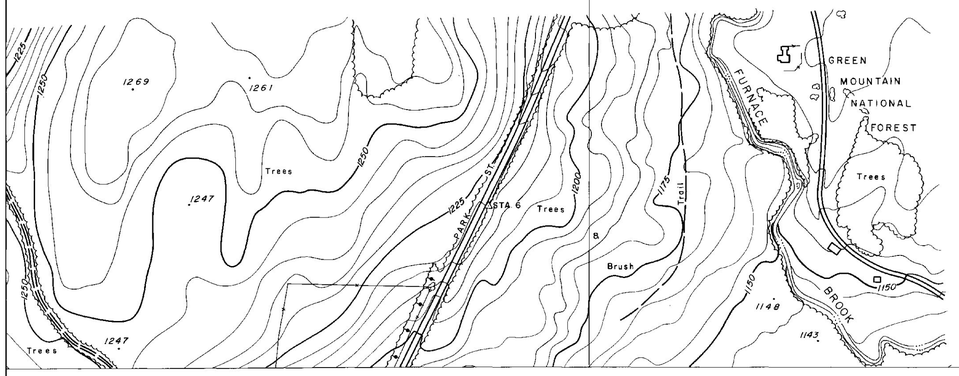
△ STA. 3

△ STA. 4

MATCH SHEET 24

STA. 5
B.M. A-5

N-164,000




N-162,000

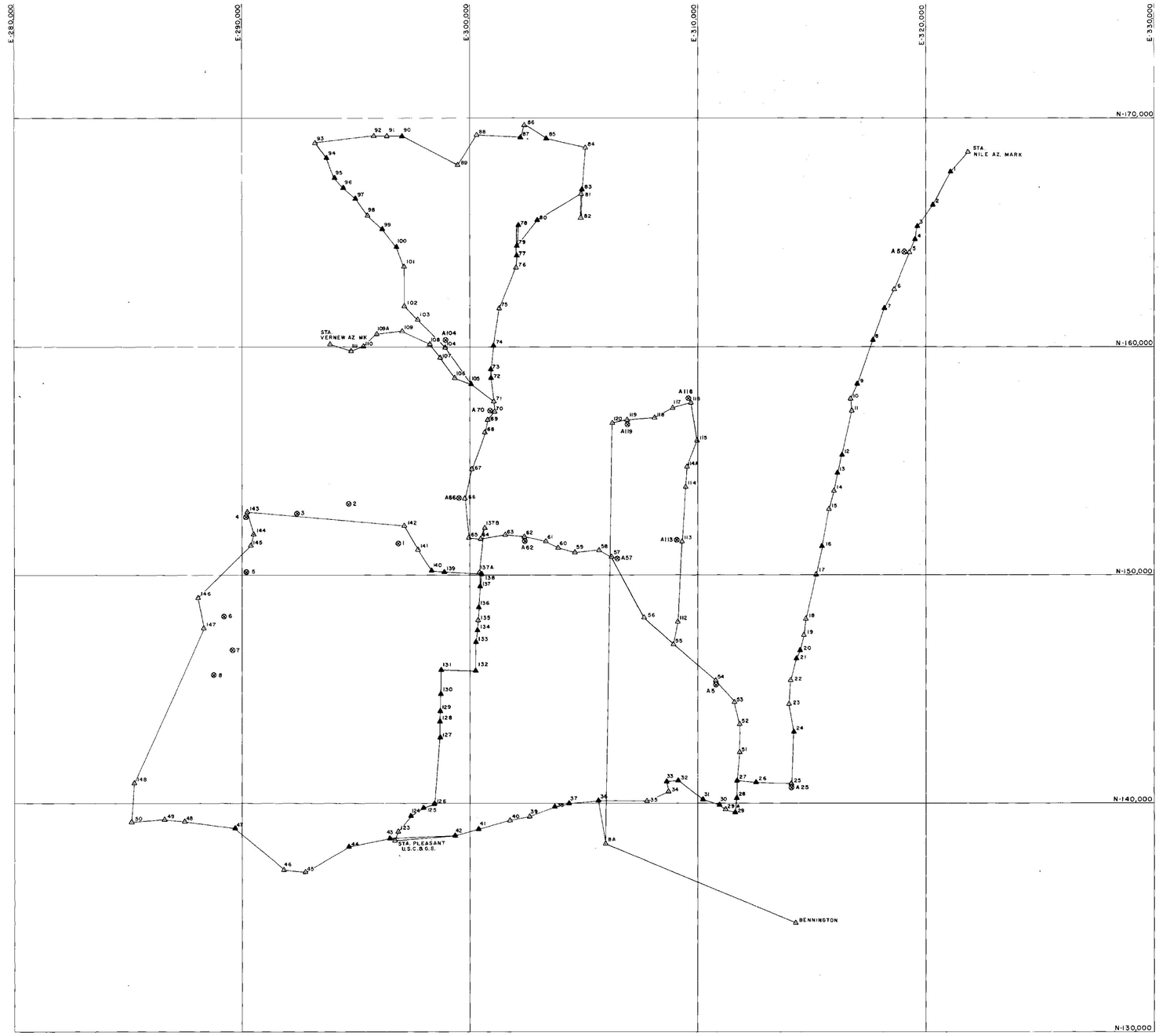
MATCH SHEET 34

200 0 200 400 600 800 1000

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
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STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 35 OF 35




△ TRAVERSE STATION

▲ TRAVERSE STATION WITH BENCH MARK ELEVATION

⊗ BENCH MARK (SEE TRAVERSE STATION RECOVERY SKETCH FOR DESCRIPTION & ELEVATION.)

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BALTIMORE, MD. 21222

2000 0 2000 4000 6000 8000 10000

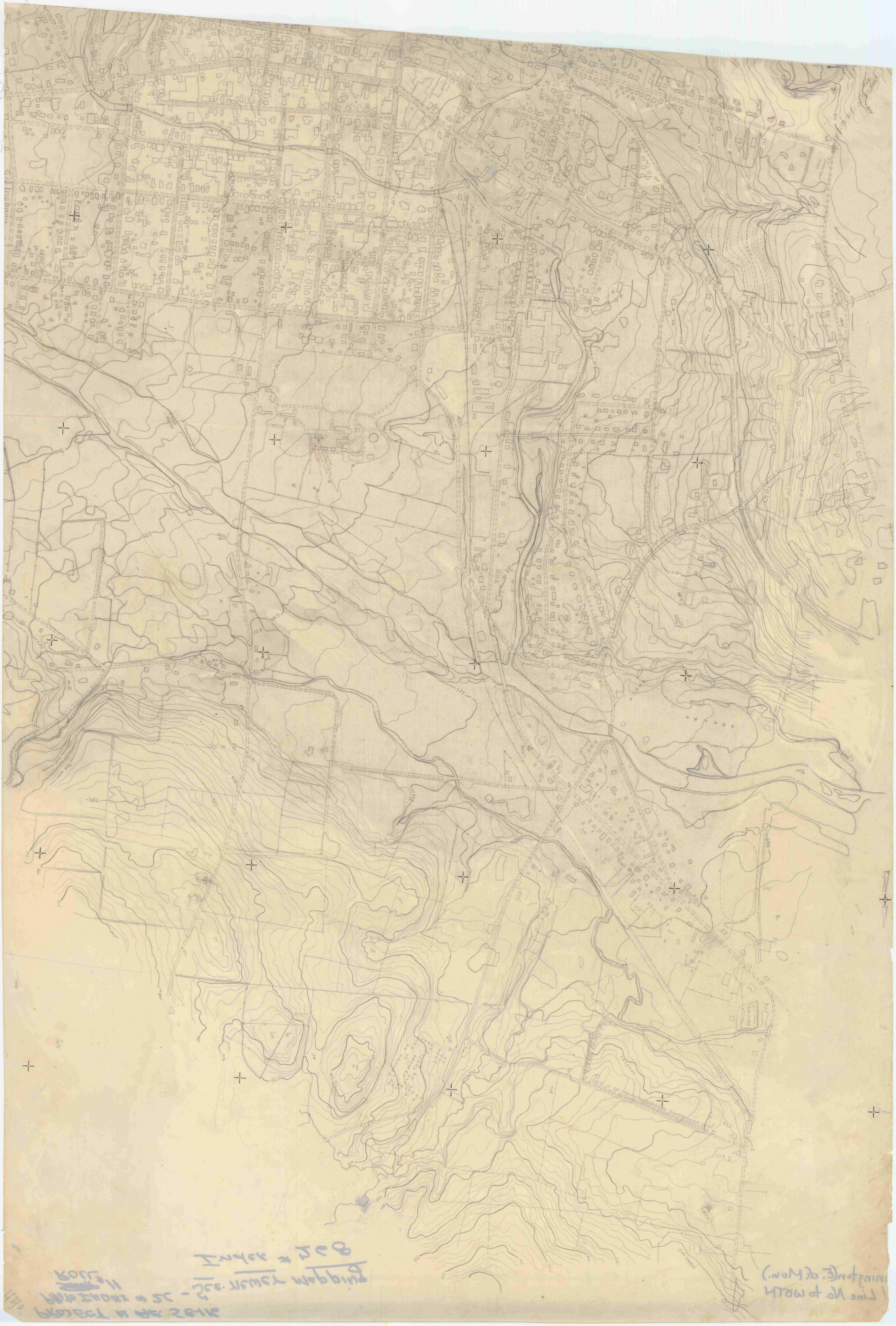
SCALE: 1"=2000'

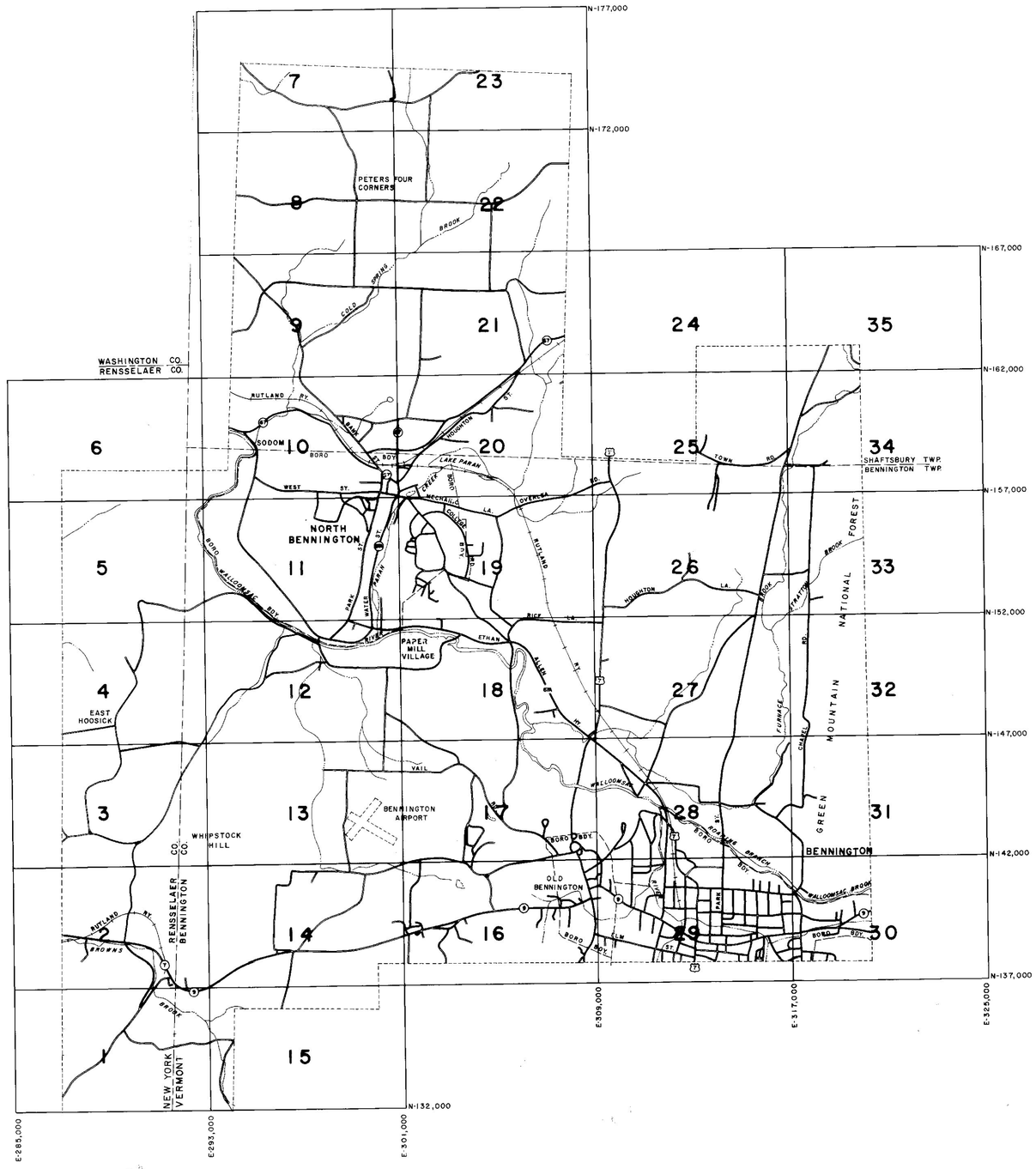
VERMONT STATE PLANE COORDINATE GRID SYSTEM

# STATE OF VERMONT HIGHWAY DEPT.

## BENNINGTON VT.

## CONTROL DIAGRAM


DECHARD
DECHARD
DECHARD




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BALTIMORE, MD 21222

2000 0 2000 4000 6000 8000 10,000

SCALE. 1"=2000'

VERMONT STATE PLANE COORDINATE GRID SYSTEM

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET INDEX

268