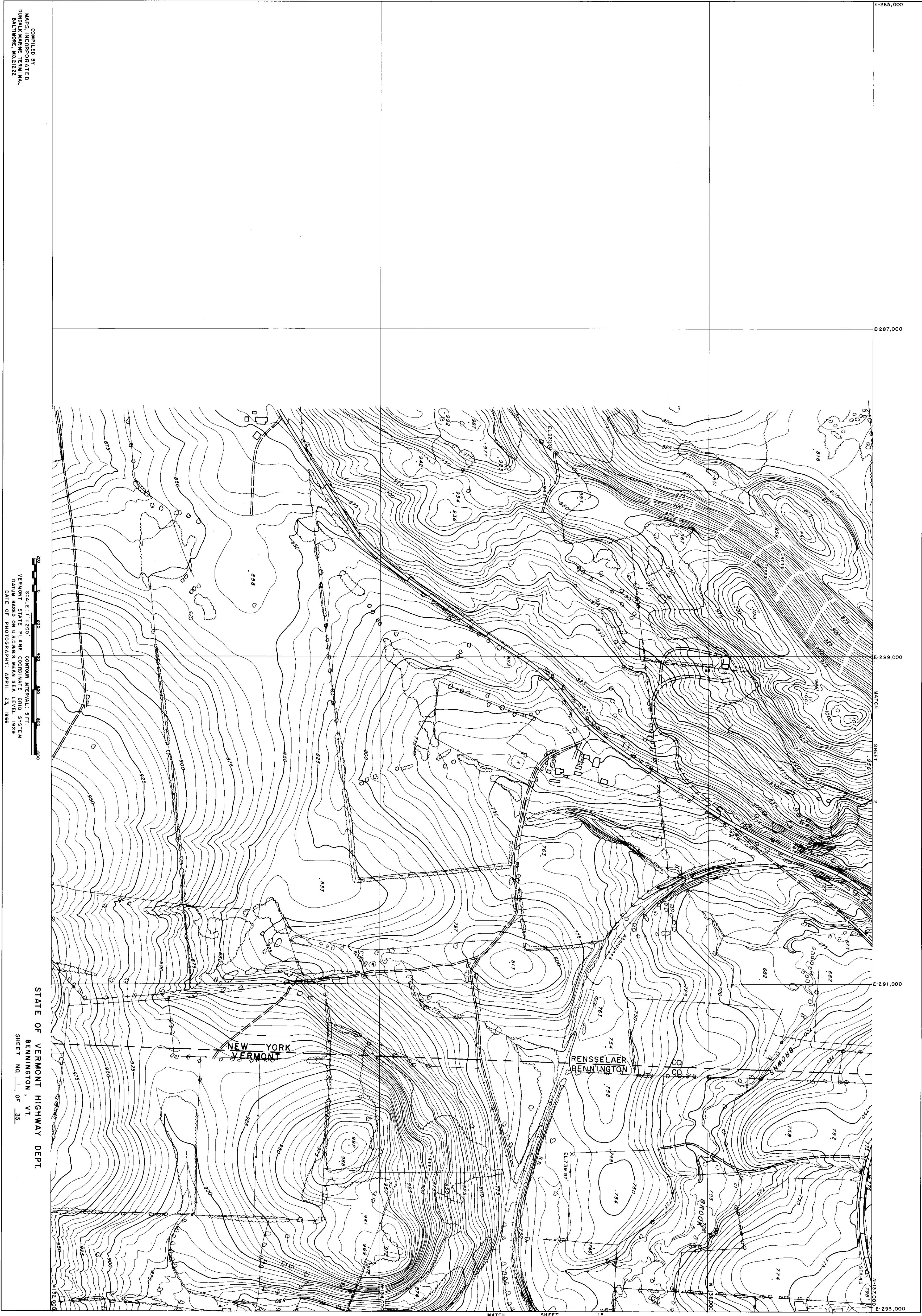




COMPILED BY
MAPS INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

SCALE: 1"=200'
CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON USCGS MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPH: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.

BENNINGTON, VT.
SHEET NO. 1 OF 38

E-285,000

E-287,000

E-289,000

E-291,000

E-293,000

N-142,000

MATCH SHEET 3

Δ STA. 48

Δ STA. 50

Δ STA. 49



COMPILED BY
MASS. COAST GUARD
DUNDY 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. 2 OF 35

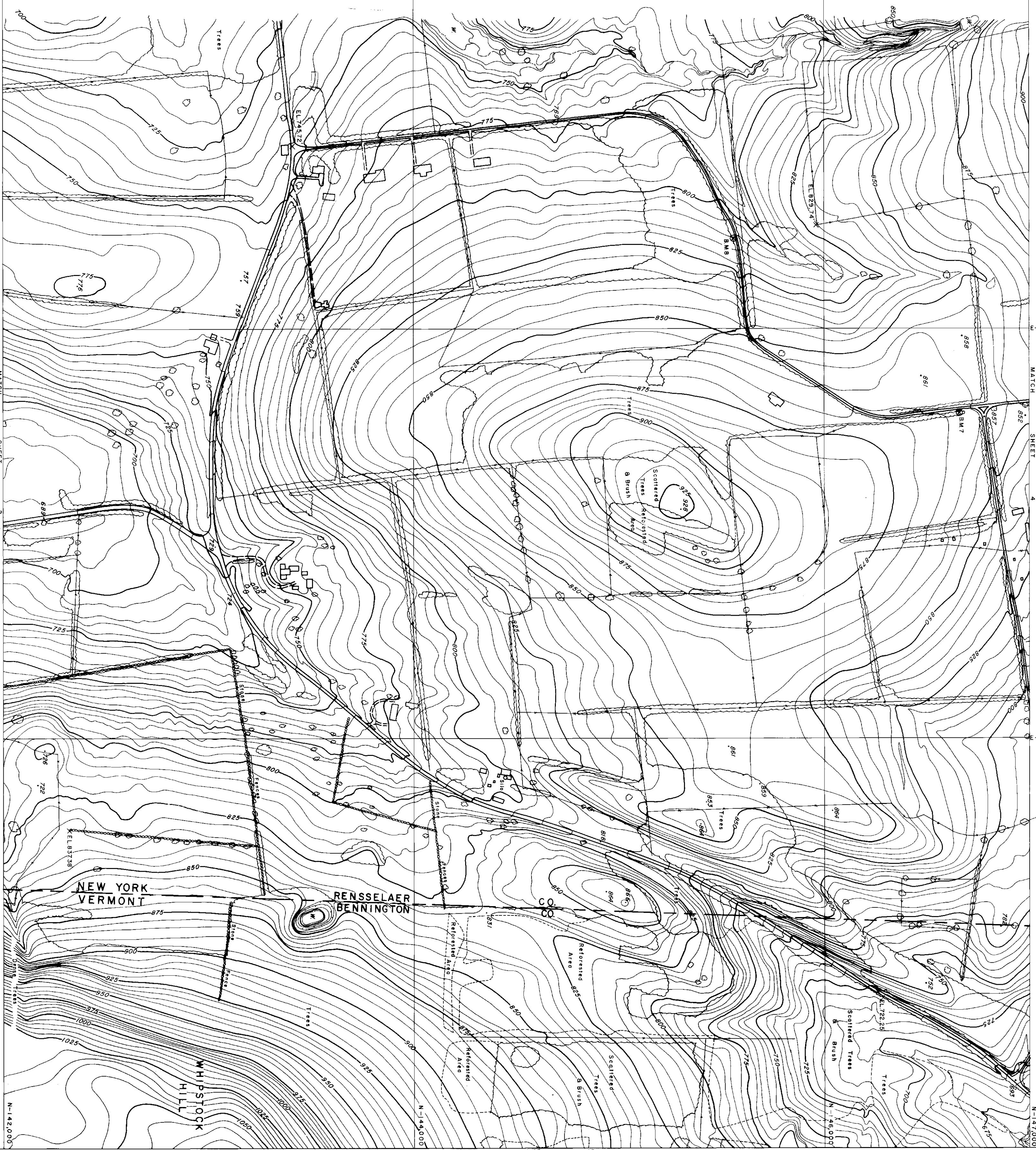
E-285,000

E-287,000

E-289,000

E-291,000

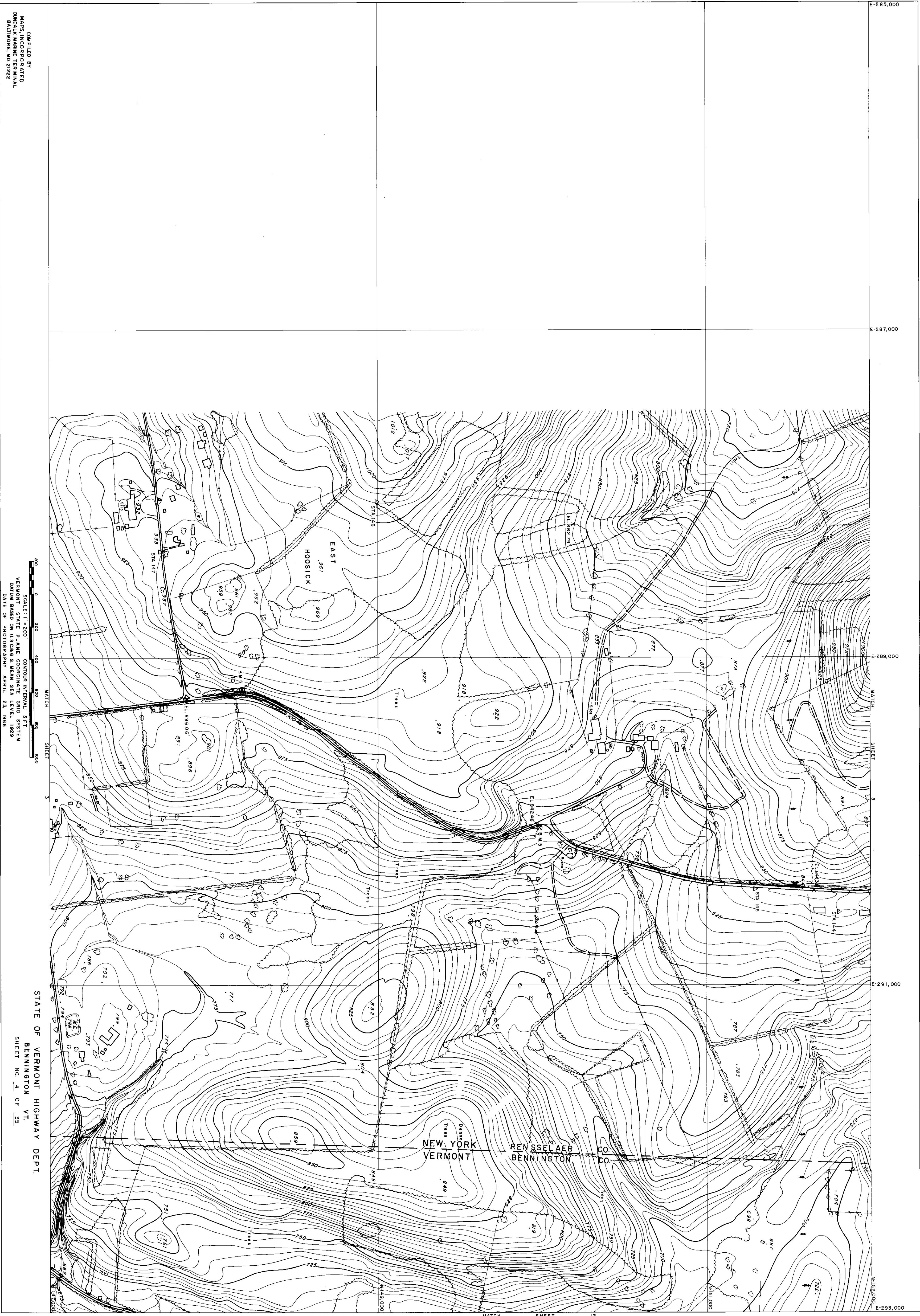
E-293,000



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

SCALE 1"=200'
VERMONT PLANE COORDINATE 950 SYSTEM
DATE OF PHOTOGRAPHY: APRIL 23, 1956

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



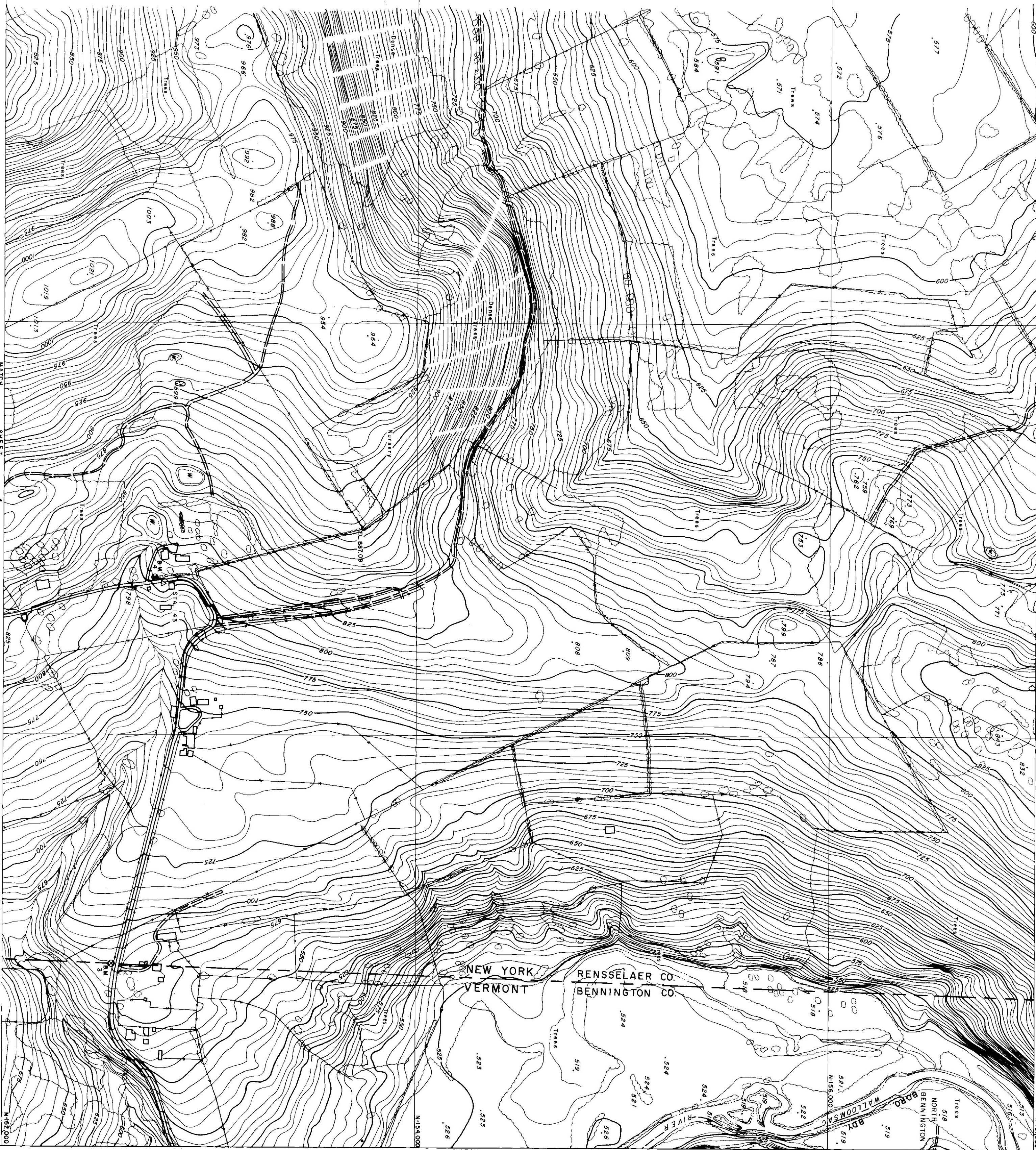
E 285,000

E 287,000

E 289,000

E 291,000

E 293,000

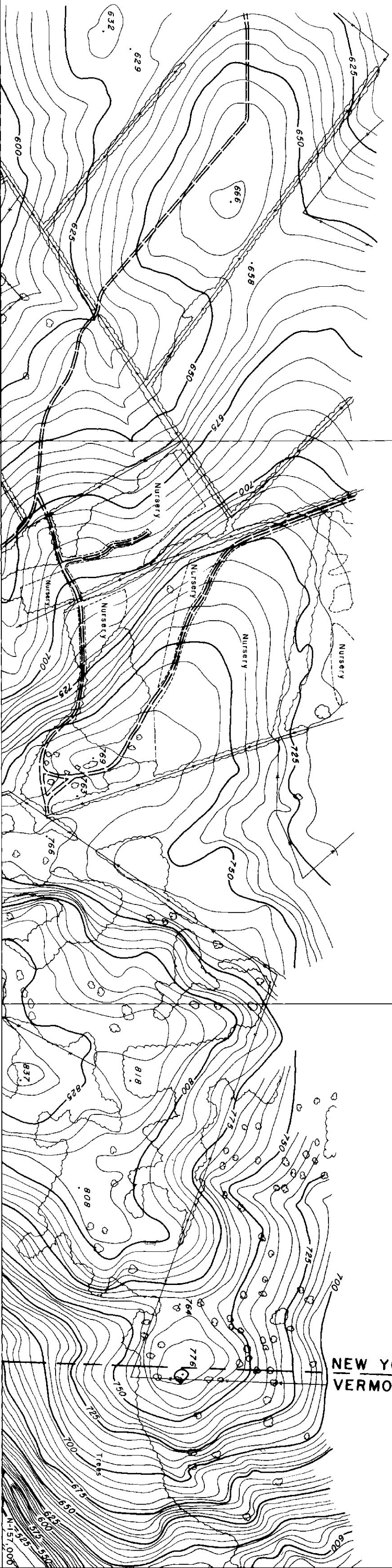


COMPILED BY
MAPS, INCORPORATED
DUNGA MARINE TERMINAL
BALTIMORE, MD 21222

SCALE: 1" = 200'
CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C. 85 MEAN SEA LEVEL, 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1965

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

E-285,000
E-287,000
E-289,000
E-291,000
E-293,000
N-162,000
N-161,000
N-159,000



COMPILED BY
MASS. INCORPORATED
DOWD, MERRILL & ASSOCIATES
BALTIMORE, MD 21222

SCALE: 1" = 200'
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 36

E-293,000

E-295,000

E-297,000

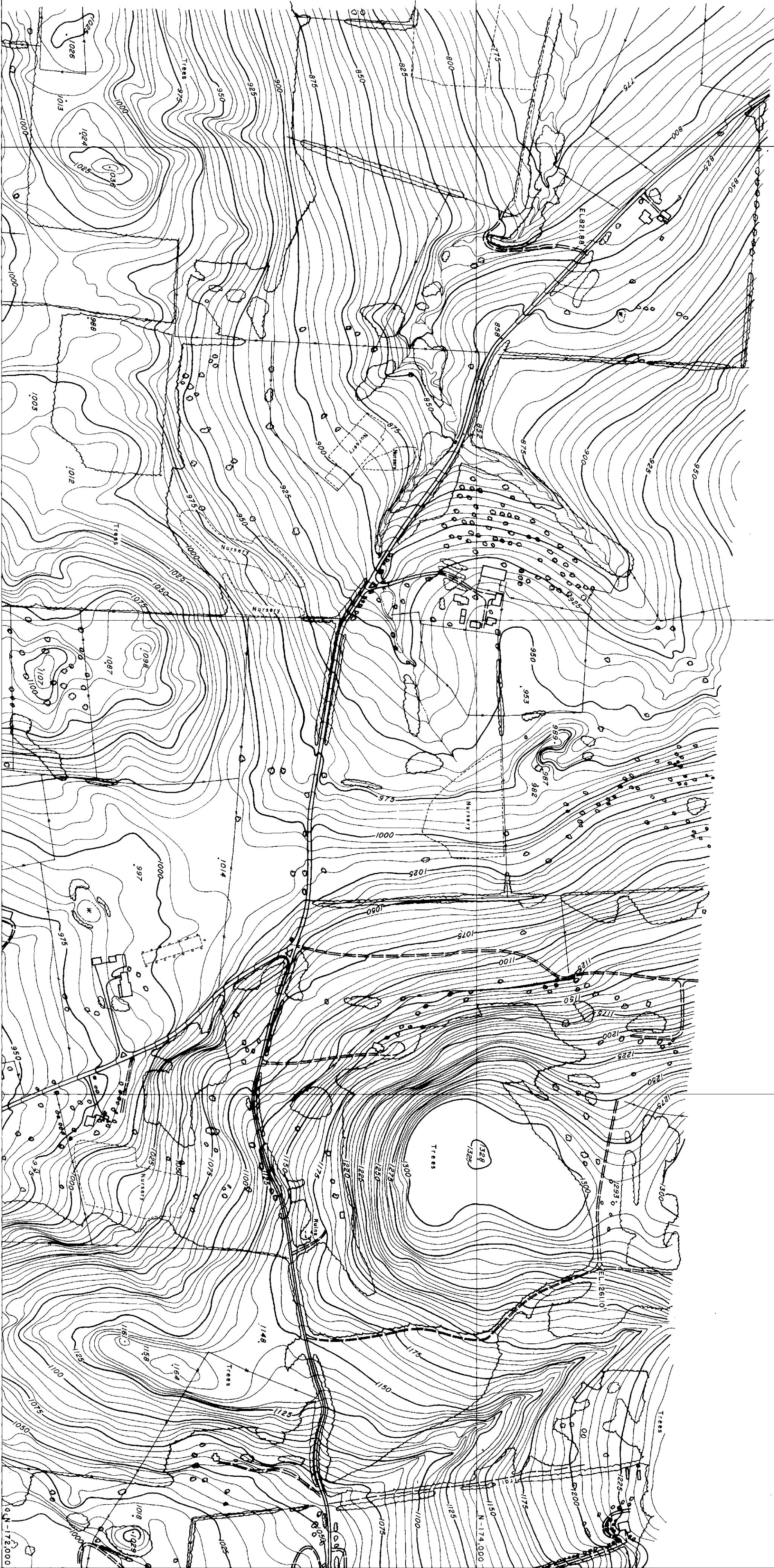
E-299,000

N-175,000

N-177,000

E-301,000

N-175,000



COMPILED BY
MASS INCORPORATED
DUNDALK, MARYLAND
BALTIMORE, MD 21222

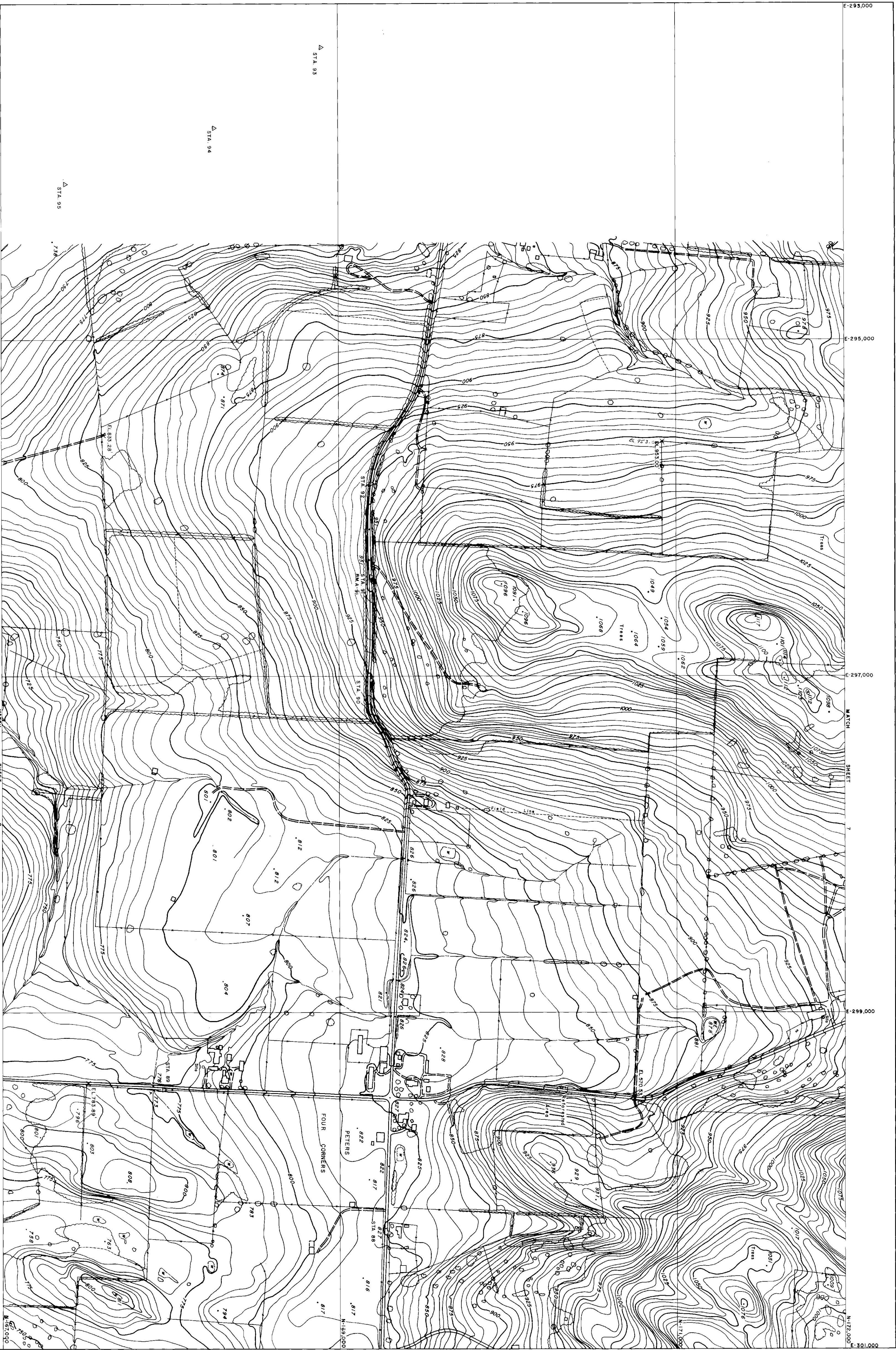
SCALE 1"=200'
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON U.S.C.G.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 25, 1965

STATE OF VERMONT HIGHWAY DEPT.

BENNINGTON, VT.

SHEET NO. 7 OF 35

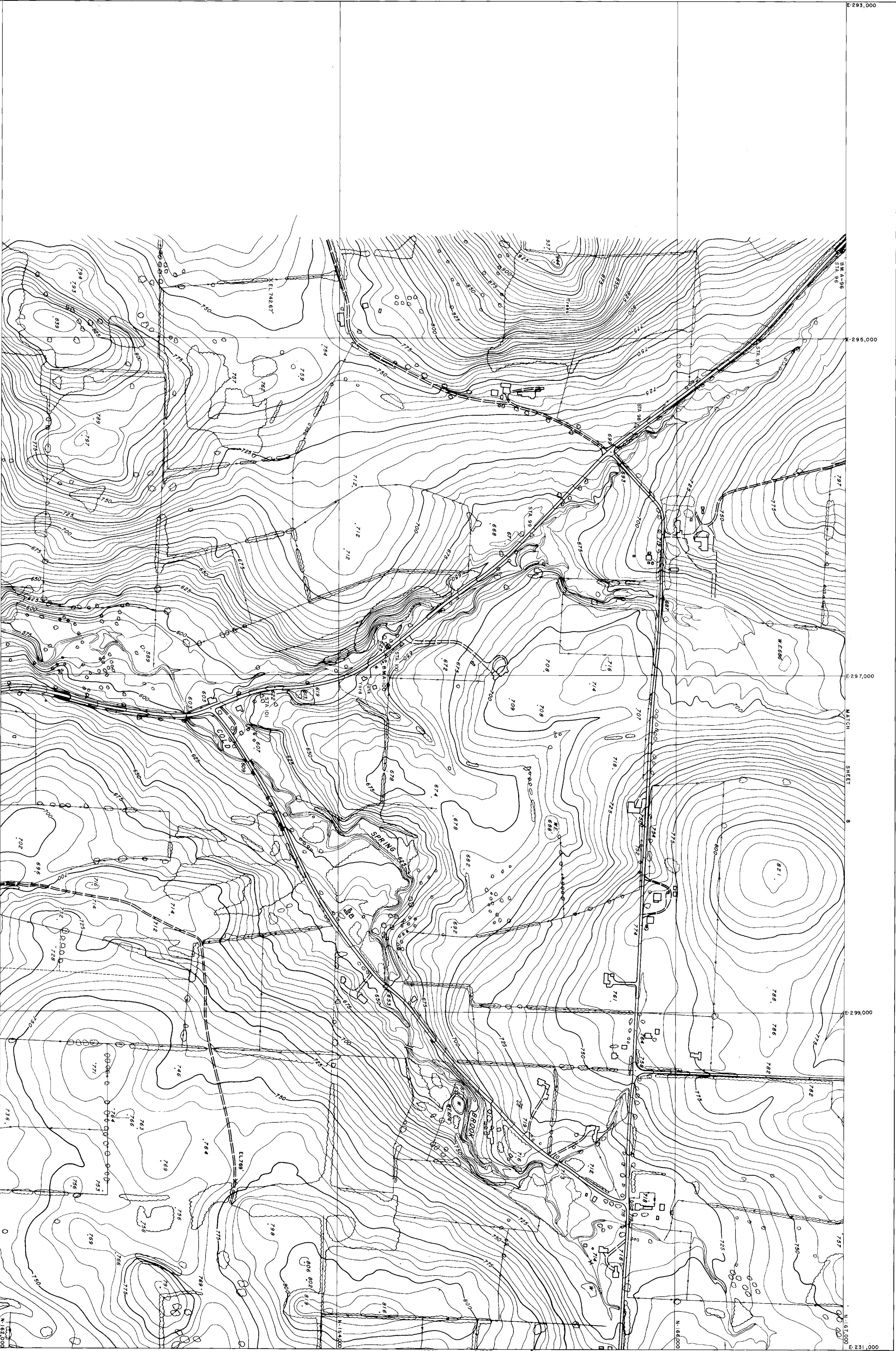
268



COMPILED BY
MASS. INLAND TERMINAL
BALTIMORE MD 2122

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



E-295,000

E-295,000

E-297,000

E-299,000

E-301,000

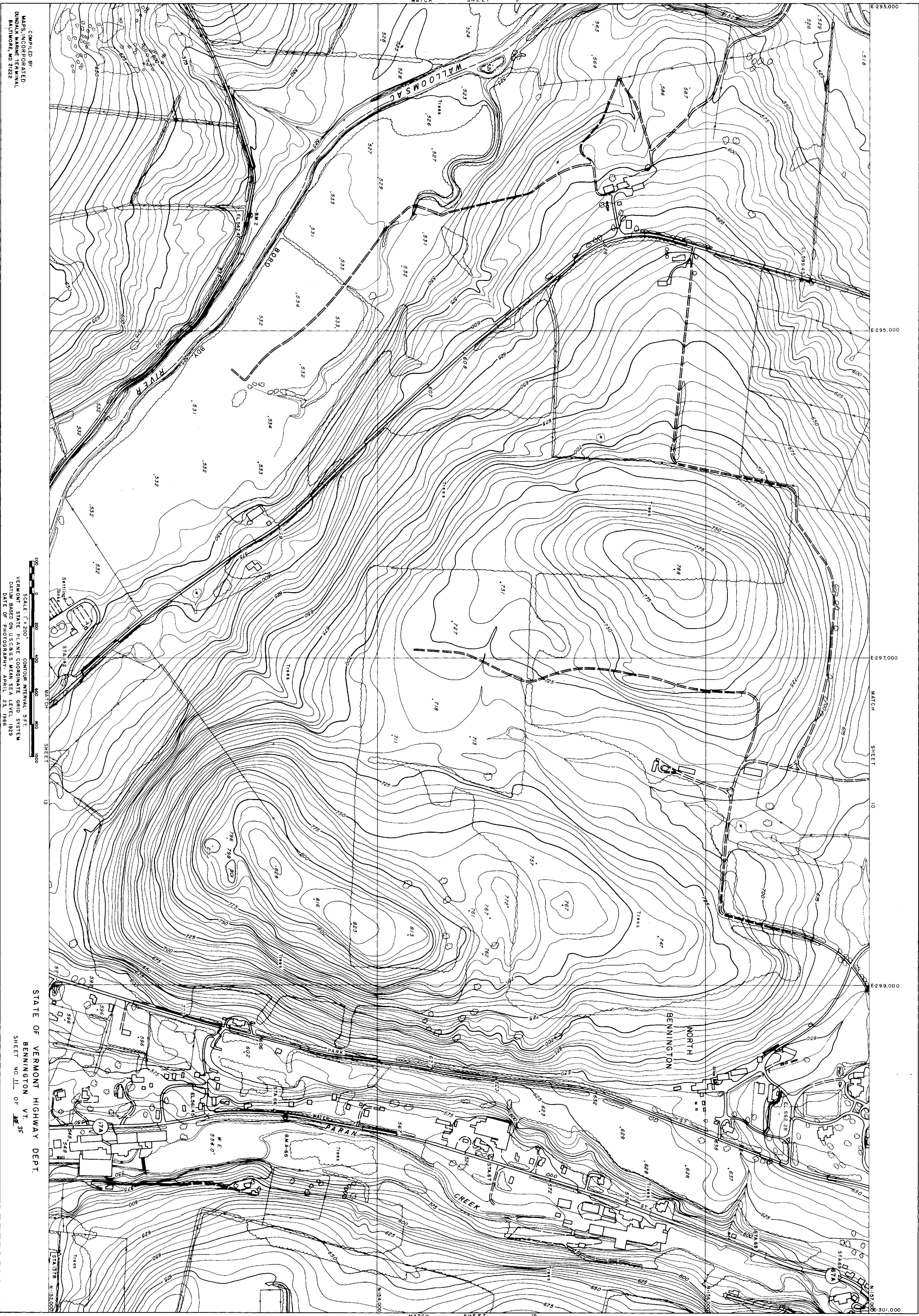
N-162,000



COMPILED BY
MAPS INCORPORATED
DUNSMITH 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, 1965

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT. 35
SHEET NO. 10 OF 22

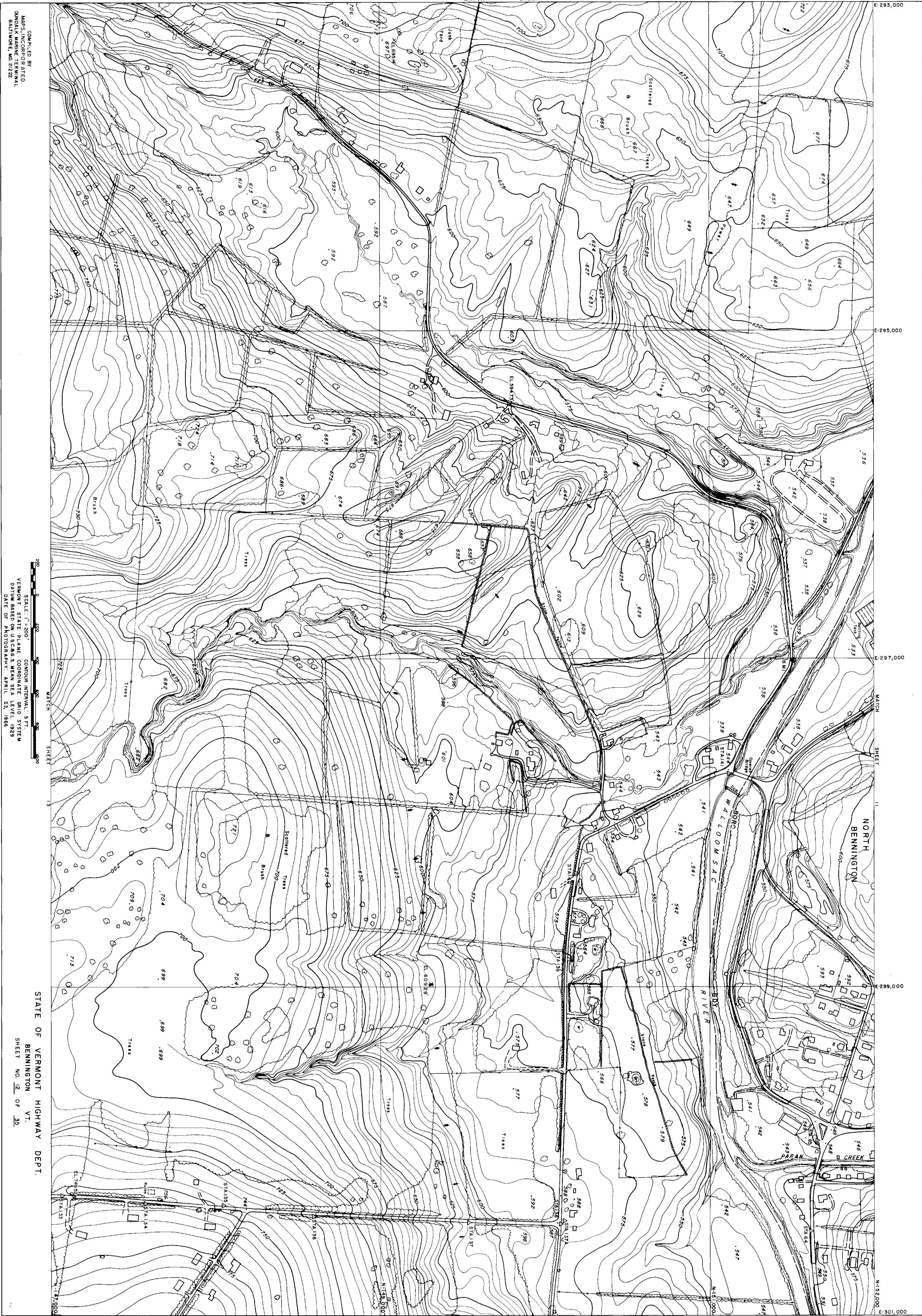


COMPILED BY
MASS. INCORPORATED
DUNSMITH & BURNHAM
BALTIMORE, MD 21223

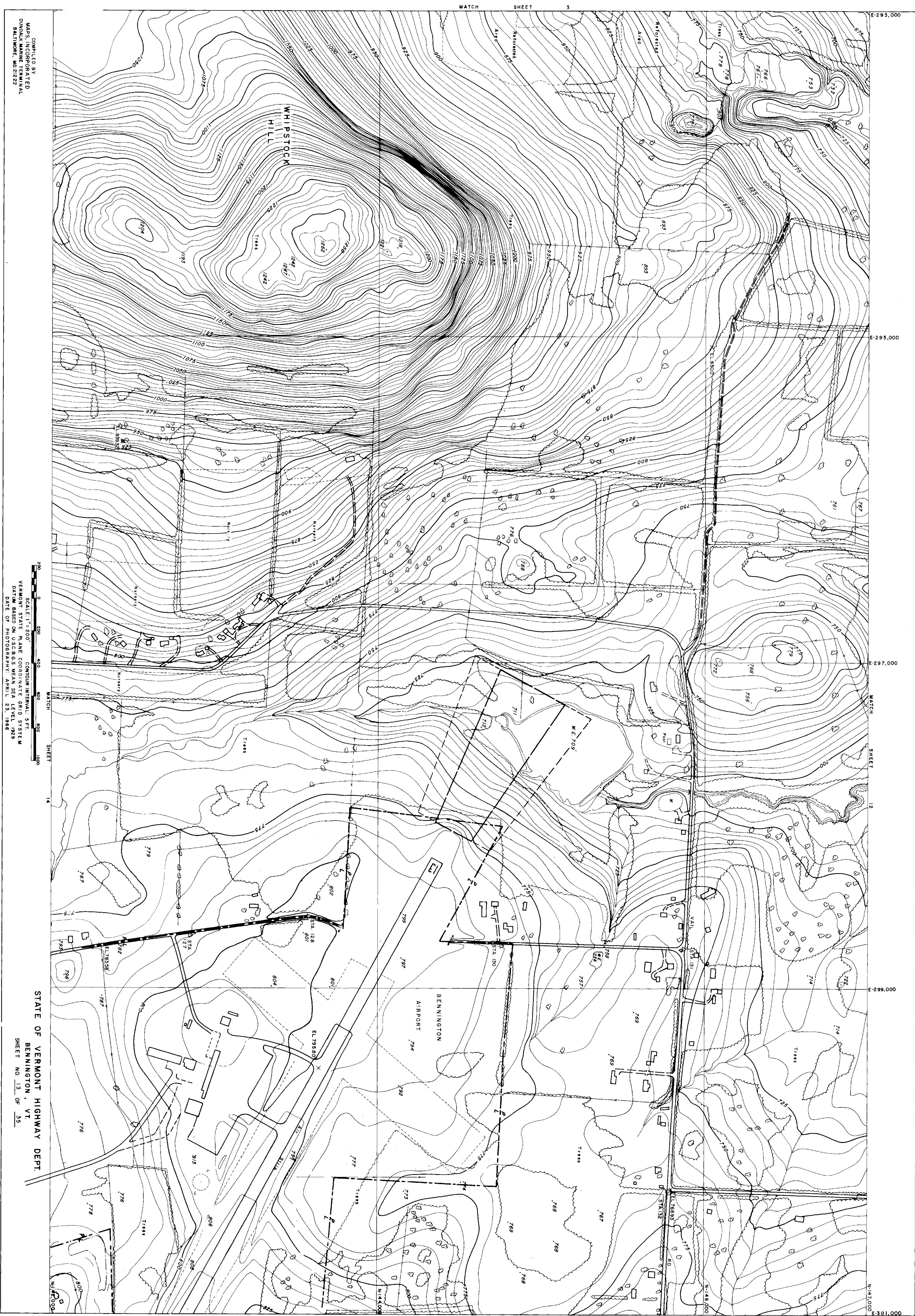
SCALE 1"=200'
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATUM BASED ON USCGS MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

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

268



268

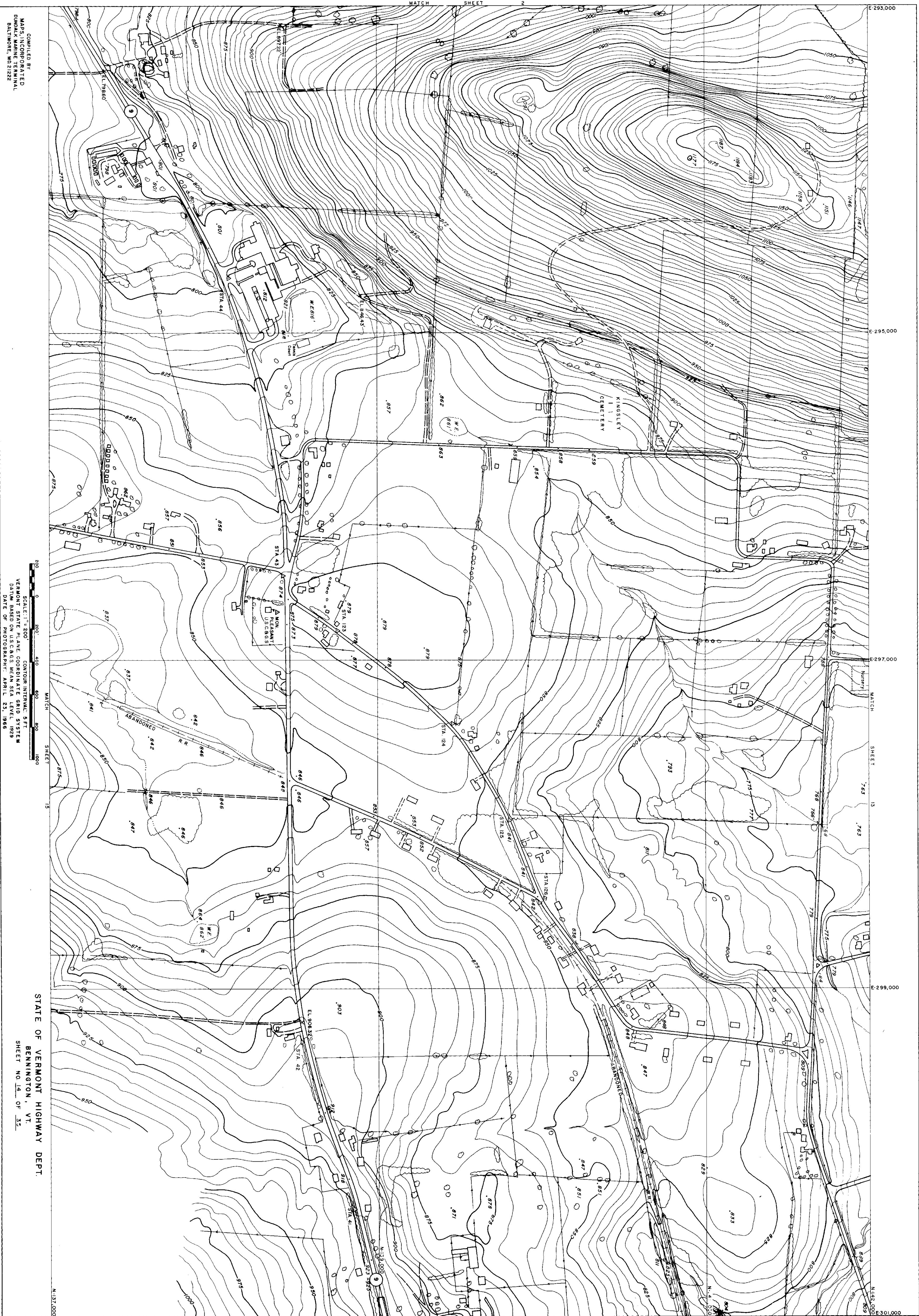


COMPILED BY
U.S. ARMY CORPS OF ENGINEERS
DISTRICT OF COLUMBIA
BALTIMORE, MD 21222

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 25, 1965

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

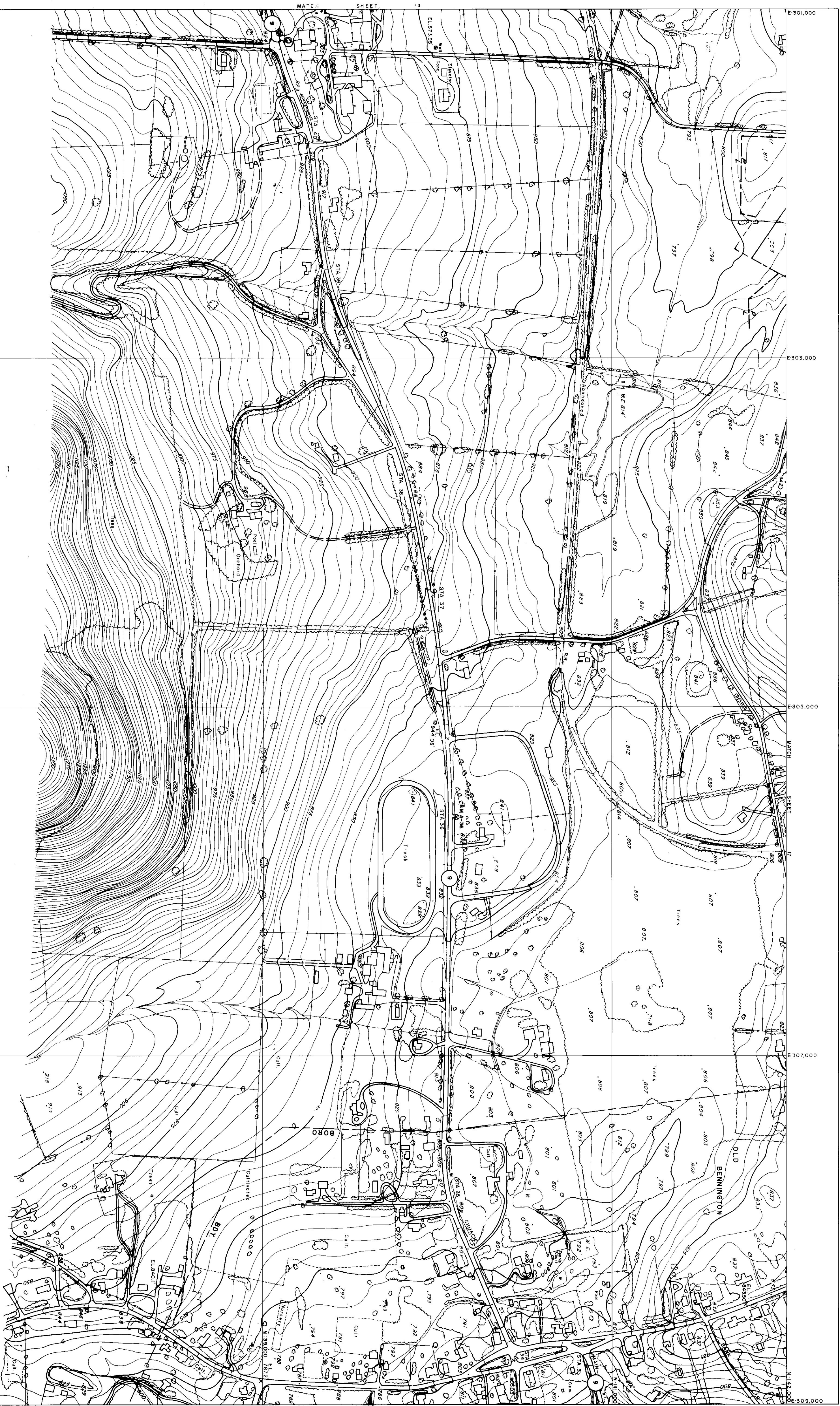
268



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

SCALE 1:200' CONTOUR INTERVAL 5 FT.
VEHICLE BASED ON USGS MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 25, 1966

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

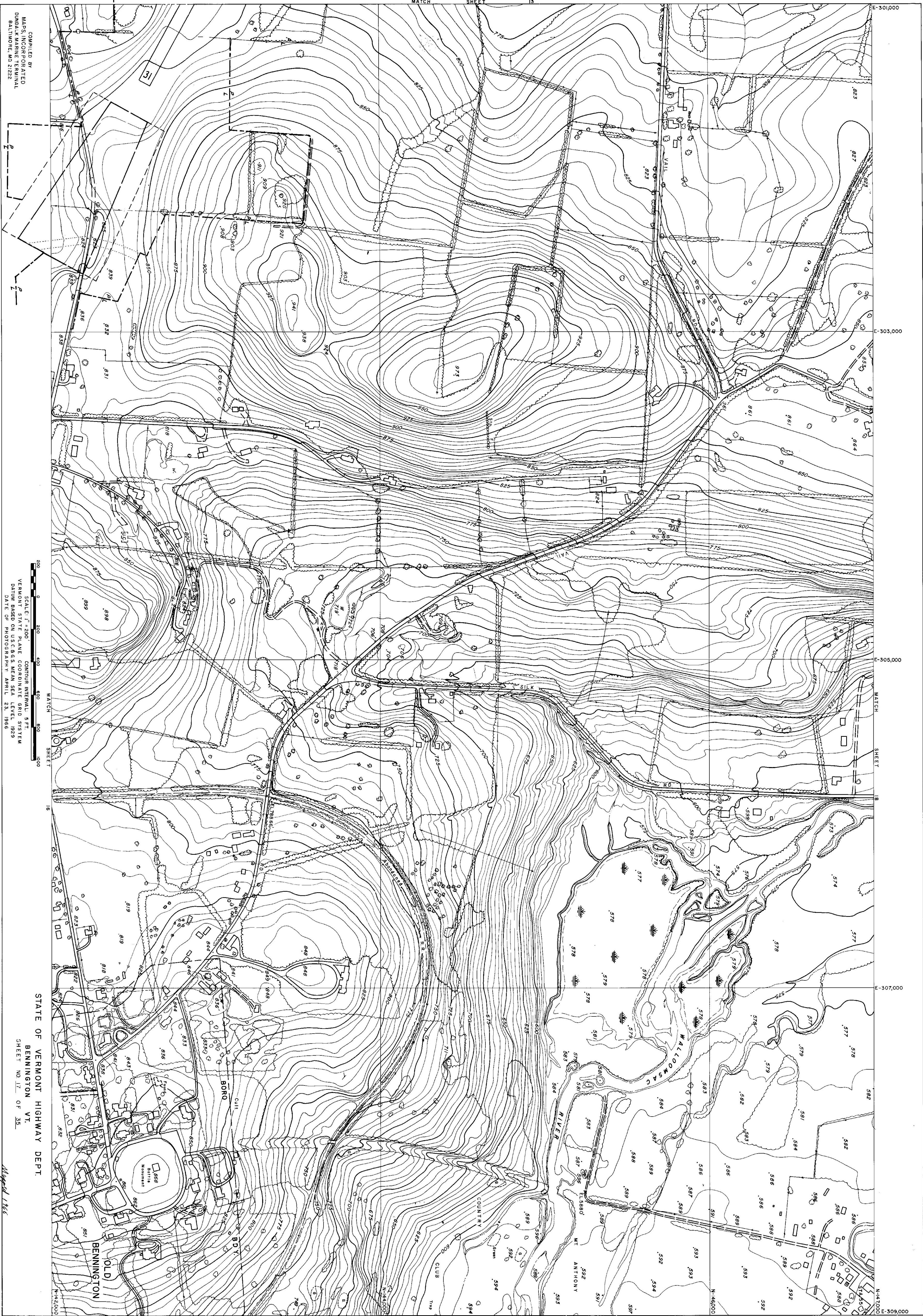


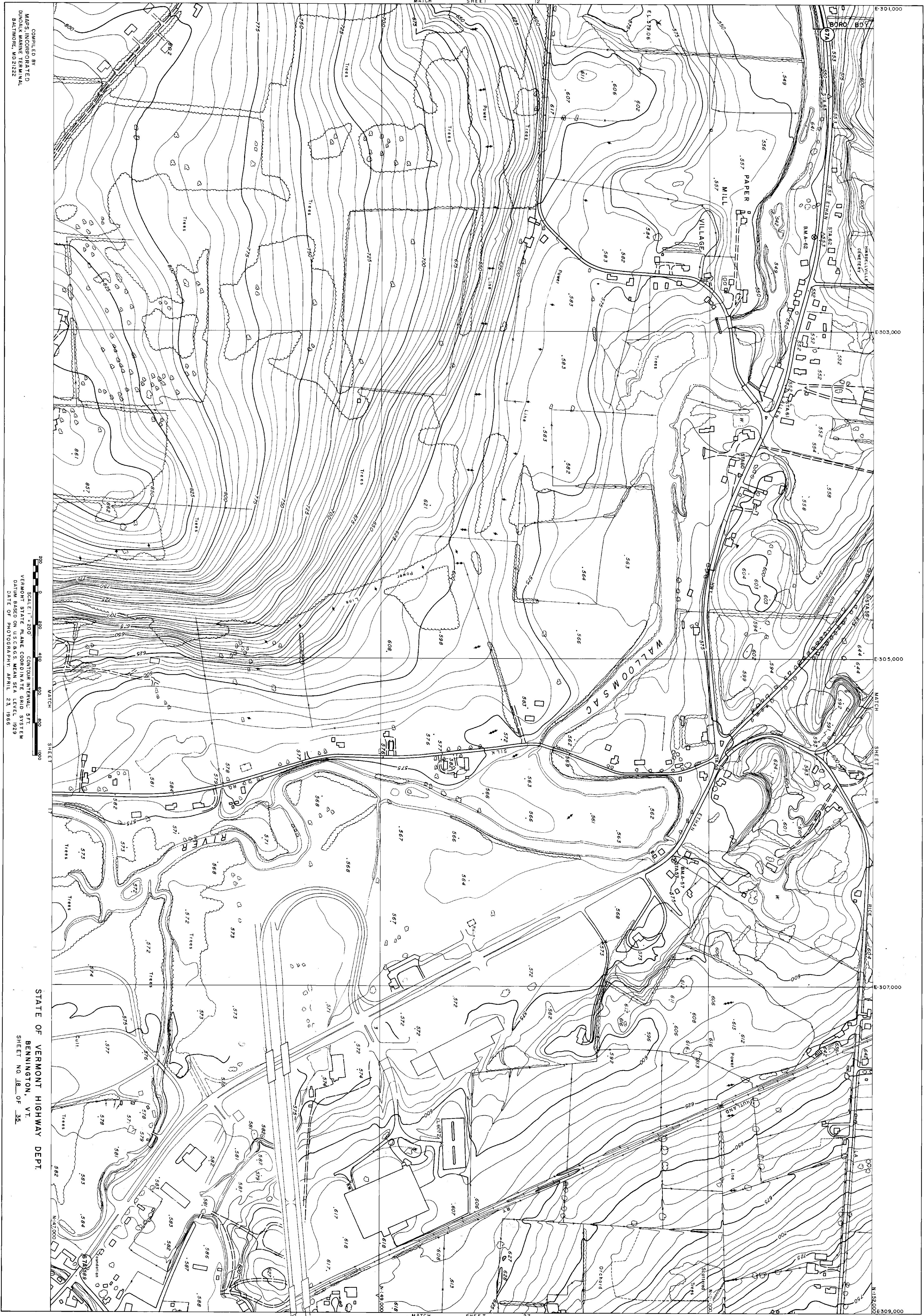
COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

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 16 OF 35

Revised 1966



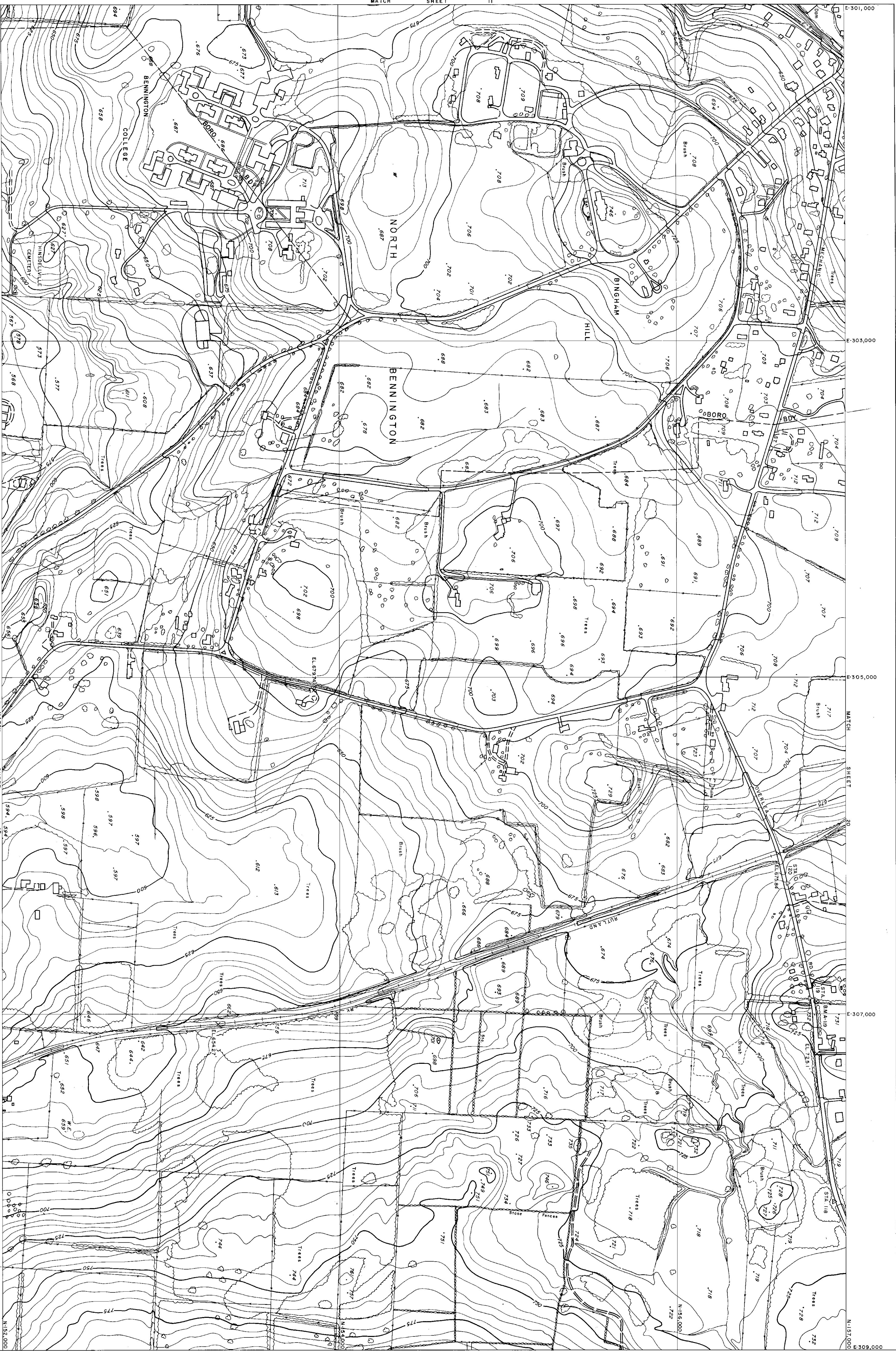


COMPILED BY
MAPS, INCORPORATED
DUNDRAK MARINE TERMINAL
BALTIMORE, MD 21222

SCALE 1" = 1,000'
VERTICAL SCALE 1" = 100'
DATE OF PHOTOGRAPHY APRIL 23, 1966

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

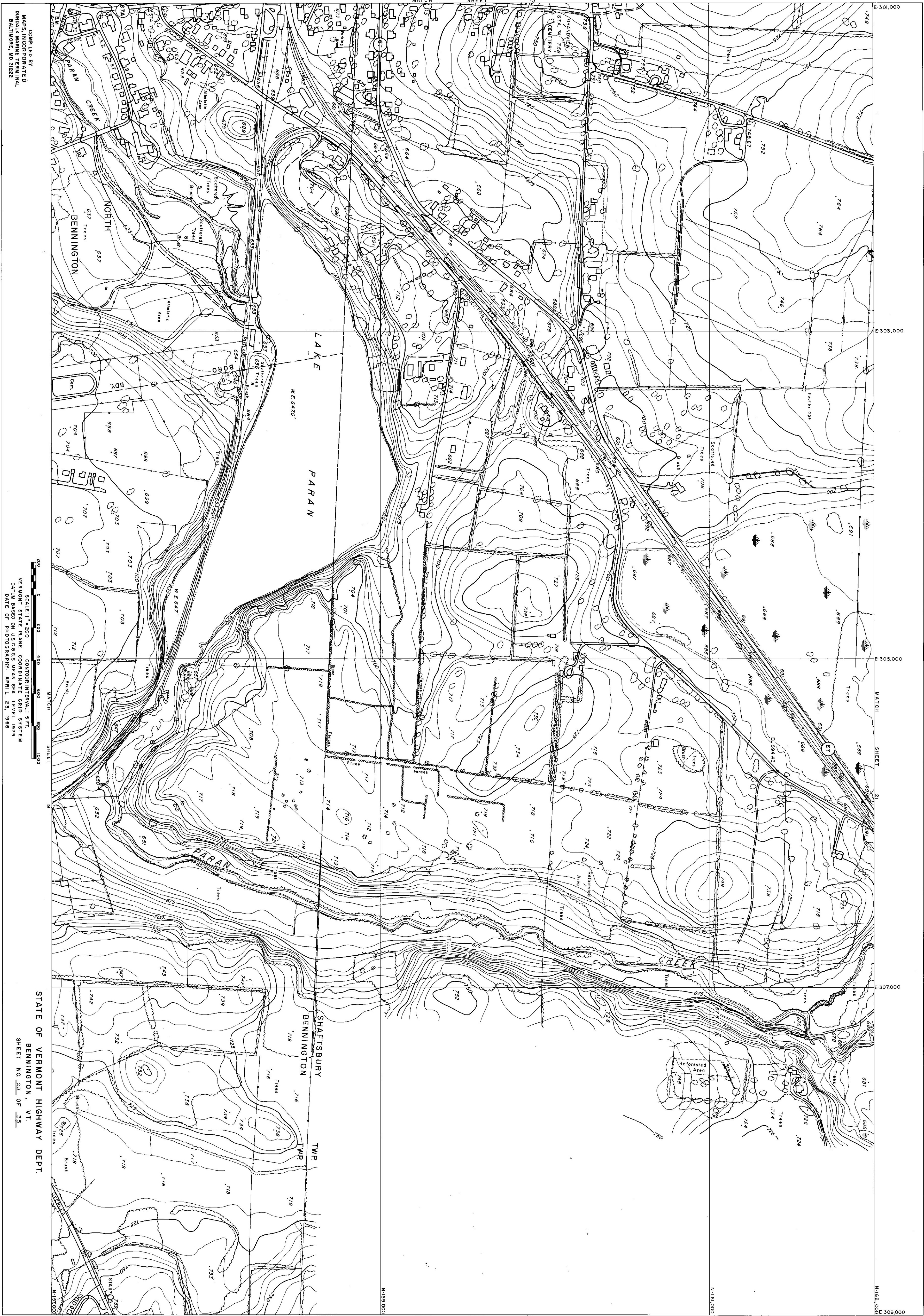
268



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

SCALE 1:200' CONTOUR INTERVAL 5 FT.
VERTICAL DATUM MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY APRIL 23, 1956

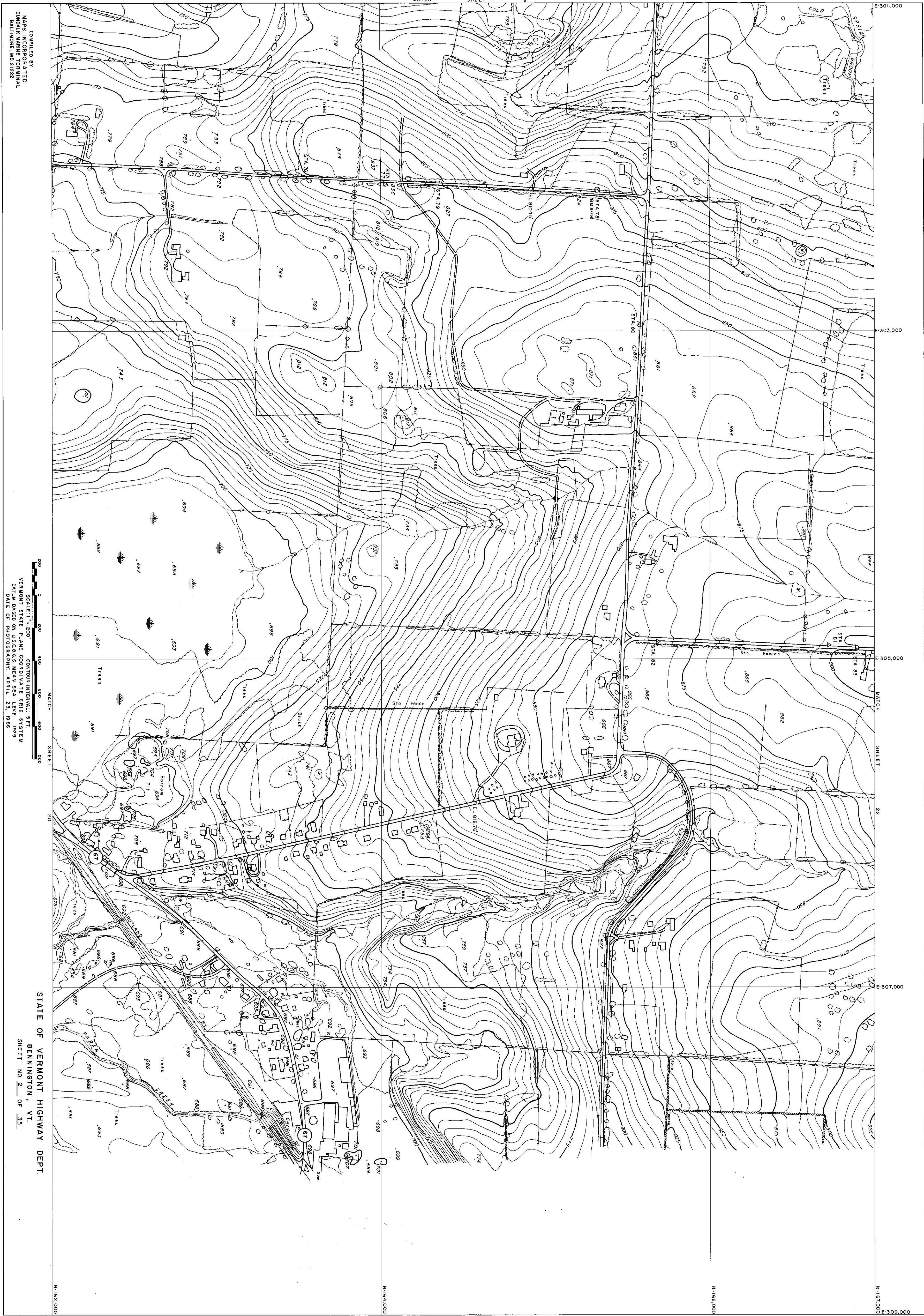
STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VI.
SHEET NO. 12 OF 35

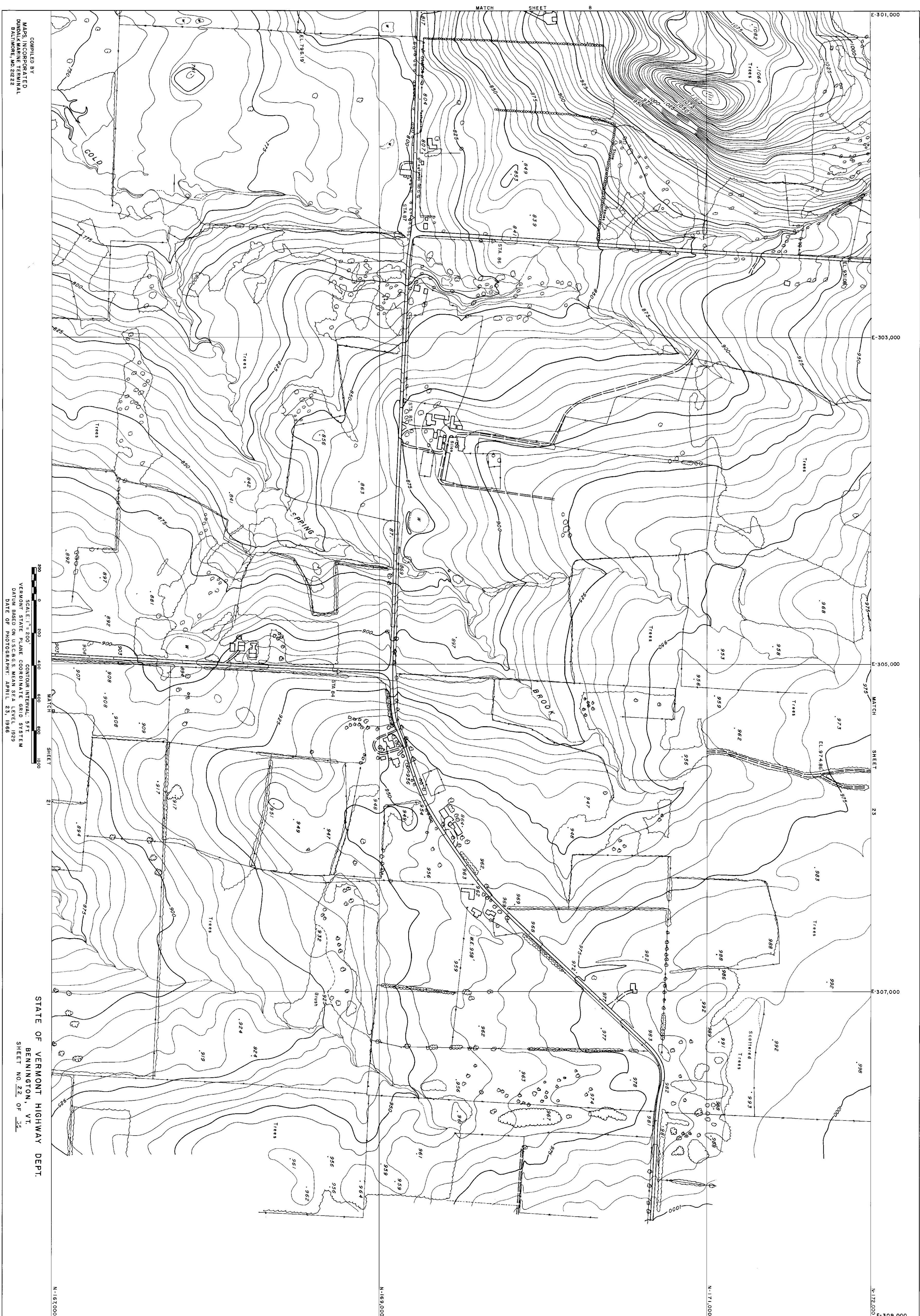


COMPILED BY
MAPS, INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

SCALE: 1" = 200' CONTOUR INTERVAL: 5 FT.
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATA BASED ON USGS 1:250,000 MAP OF VERMONT
DATE OF PHOTOGRAPHY: APRIL 25, 1948

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 30 OF 35





E-301,000

E-303,000

E-305,000

E-307,000

N-175,000

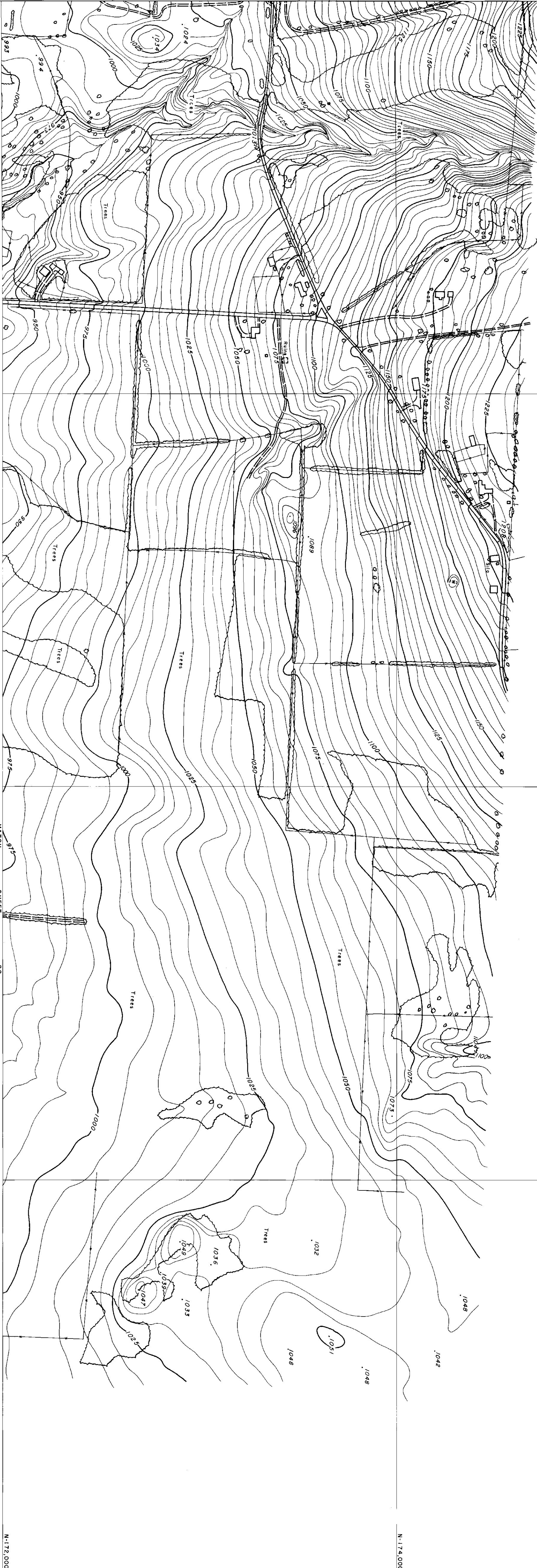
E-309,000

N-176,000

SHEET

7

MATCH



COMPILED BY
MAPS INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

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

STATE OF VERMONT HIGHWAY DEPT.

BENNINGTON VT.

SHEET NO. 23 OF 35

E-309,000

E-311,000

E-313,000

E-315,000

N-167000
E-317,000

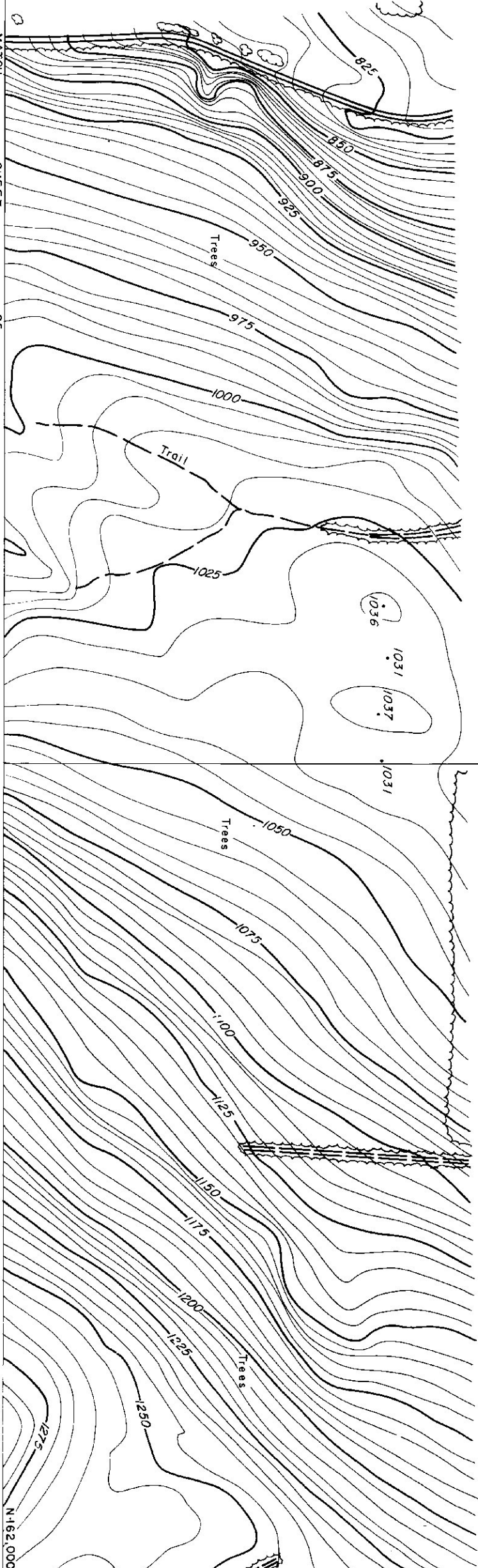
N-165000

N-164000

35

SHEET

MATCH



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

200 0 200 400 600 800 1000
SCALE 1:200
VERMONT PLANE COORDINATE GRID SYSTEM
DATA BASED ON 1983
DATE OF PHOTOGRAPHY APRIL 21, 1986

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 35

268

E-309,000

E-311,000

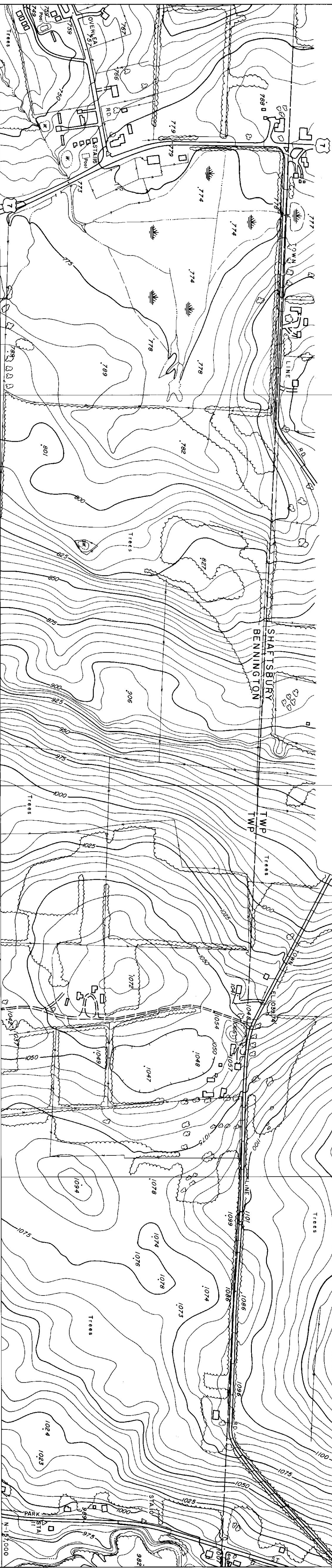
E-313,000

E-315,000

E-317,000

MATCH SHEET 24

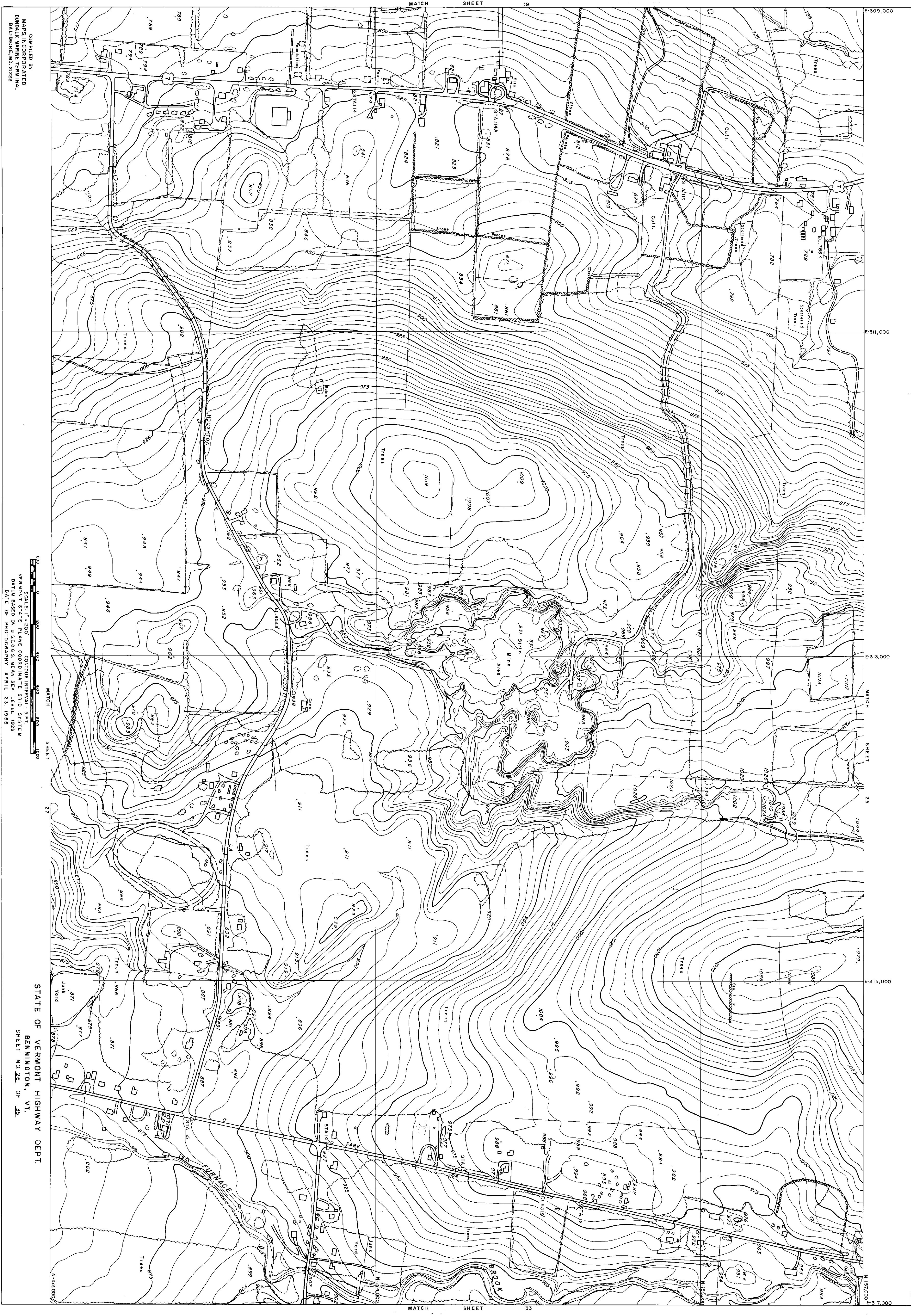
N-162,000



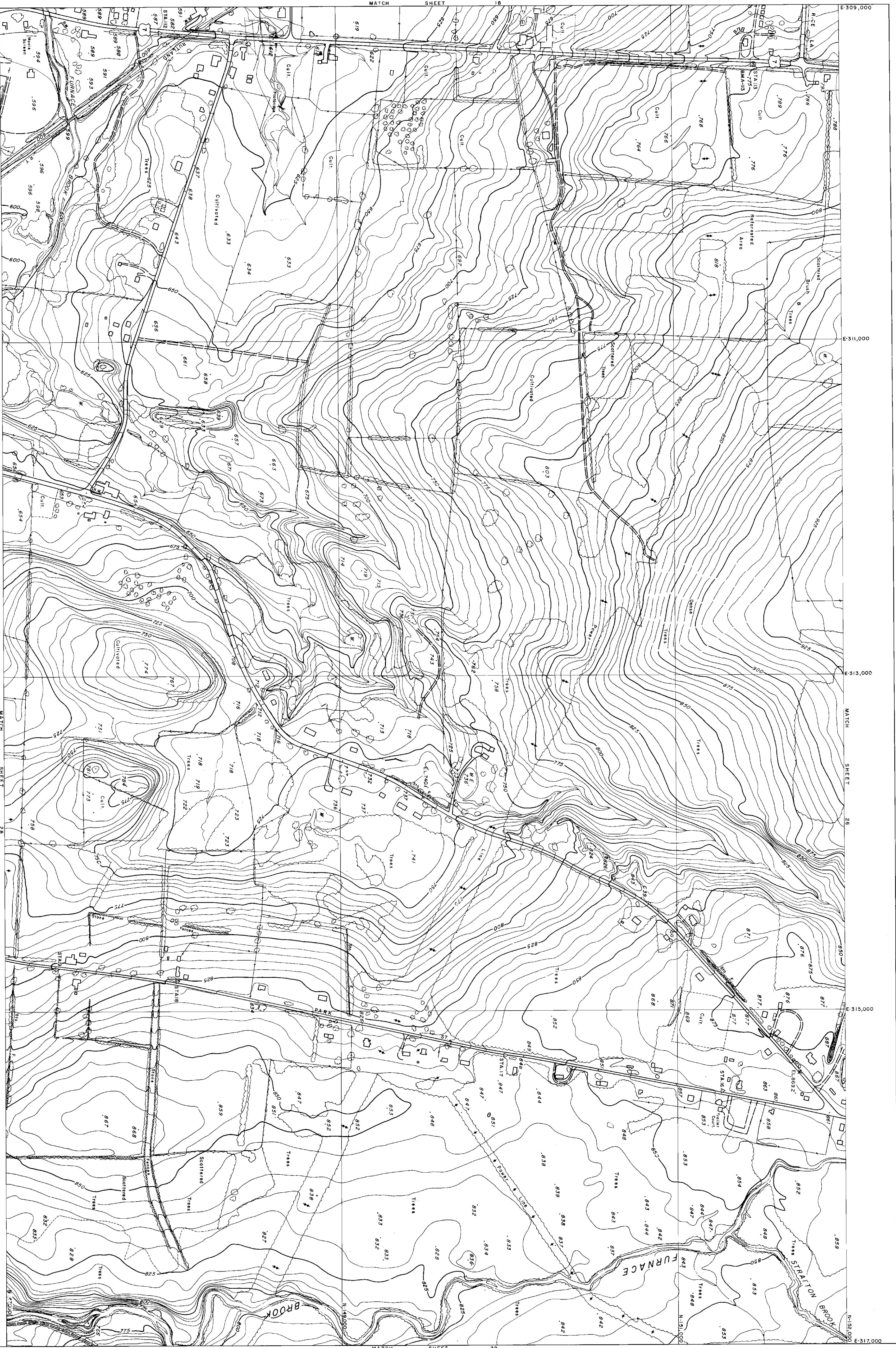
COMPILED BY
MAPS INCORPORATED
DUNELX MARINE TERMINAL
BALTIMORE, MD 21222

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

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 28 OF 35



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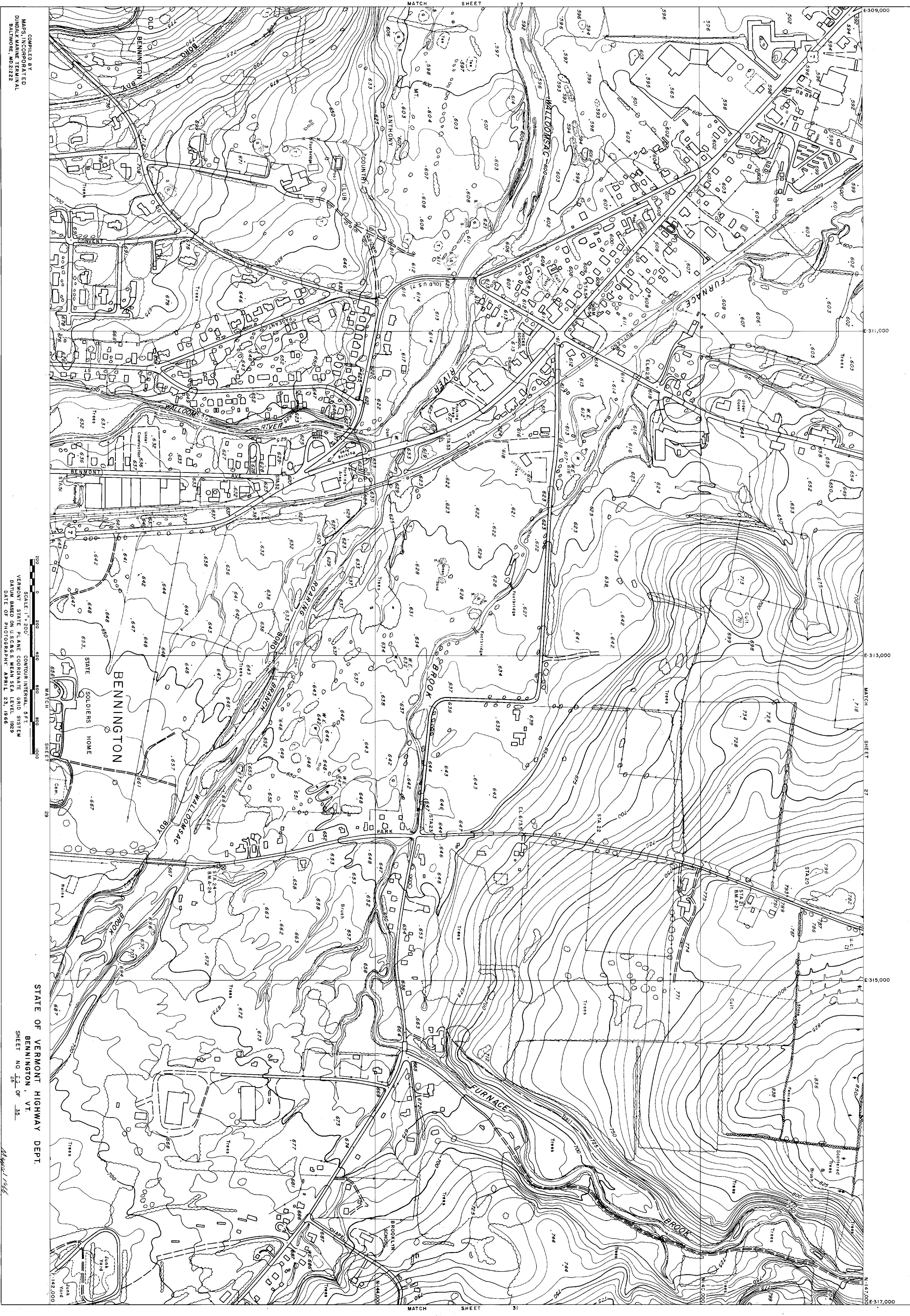


COMPILED BY
MAPS INCORPORATED
BALTIMORE, MD. 21222

SCALE 1"=200'
VERTICAL SCALE 1"=200'
DATUM BASED ON U.S.C.A.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 22 OF 35

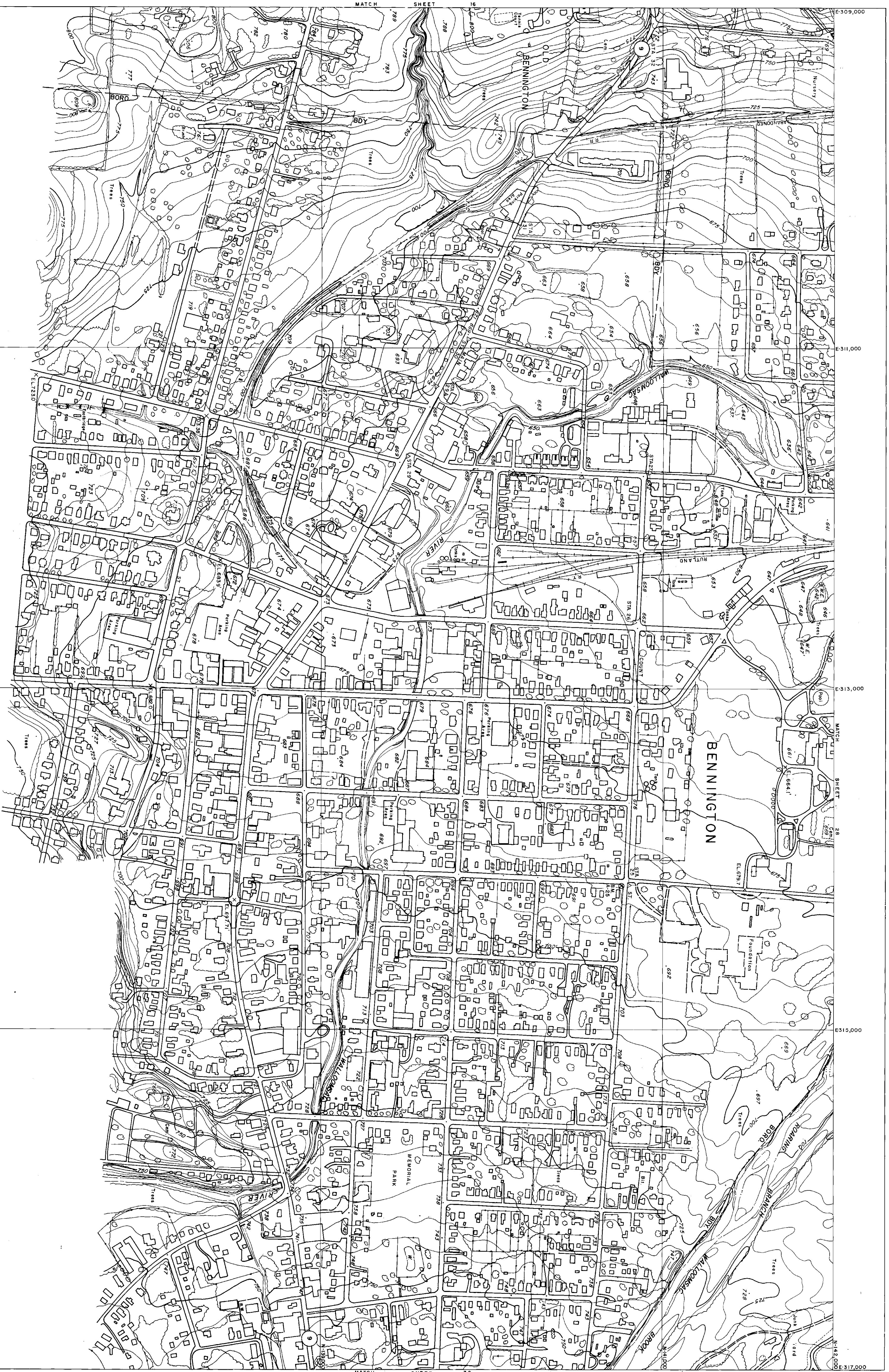
268



COMPILED BY
MAPS INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

SCALE: 1" = 200'
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 OF 35

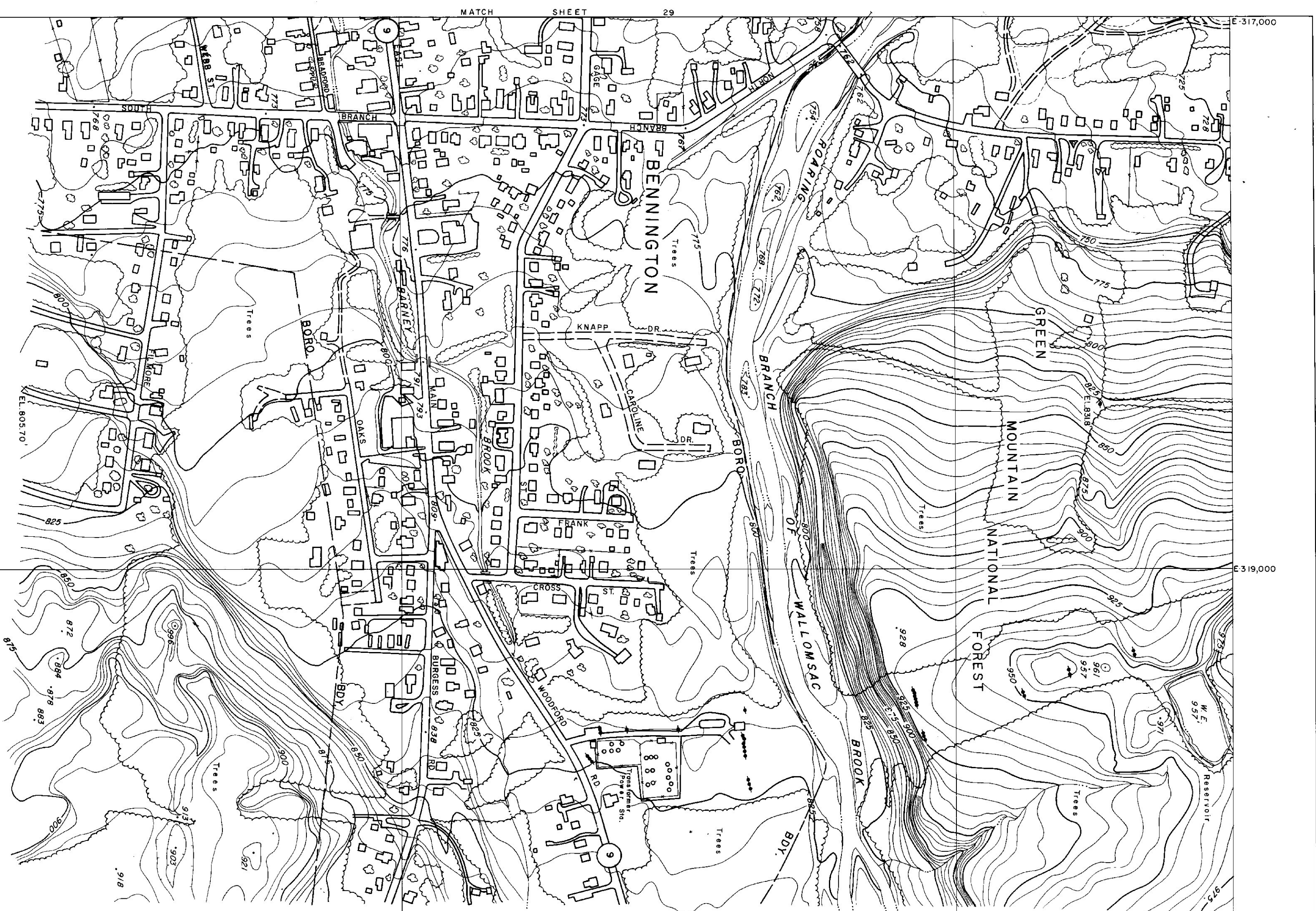


COMPILED BY
MAPS, INCORPORATED
DUNELUX MARINE TERMINAL
BALTIMORE, MD 21222

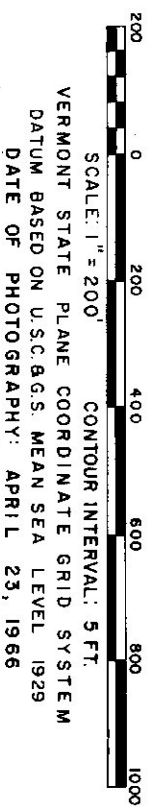
SCALE 1" = 200'
VERTICAL SCALE AND CONTOUR INTERVAL: 5 FT.
VIEWED FROM AIR AND GROUND
DATA BASED ON U.S.C.S. MEAN SEA LEVEL 1929
DATE OF PHOTOGRAPHY: APRIL 23, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO. 29 OF 32

March 1966

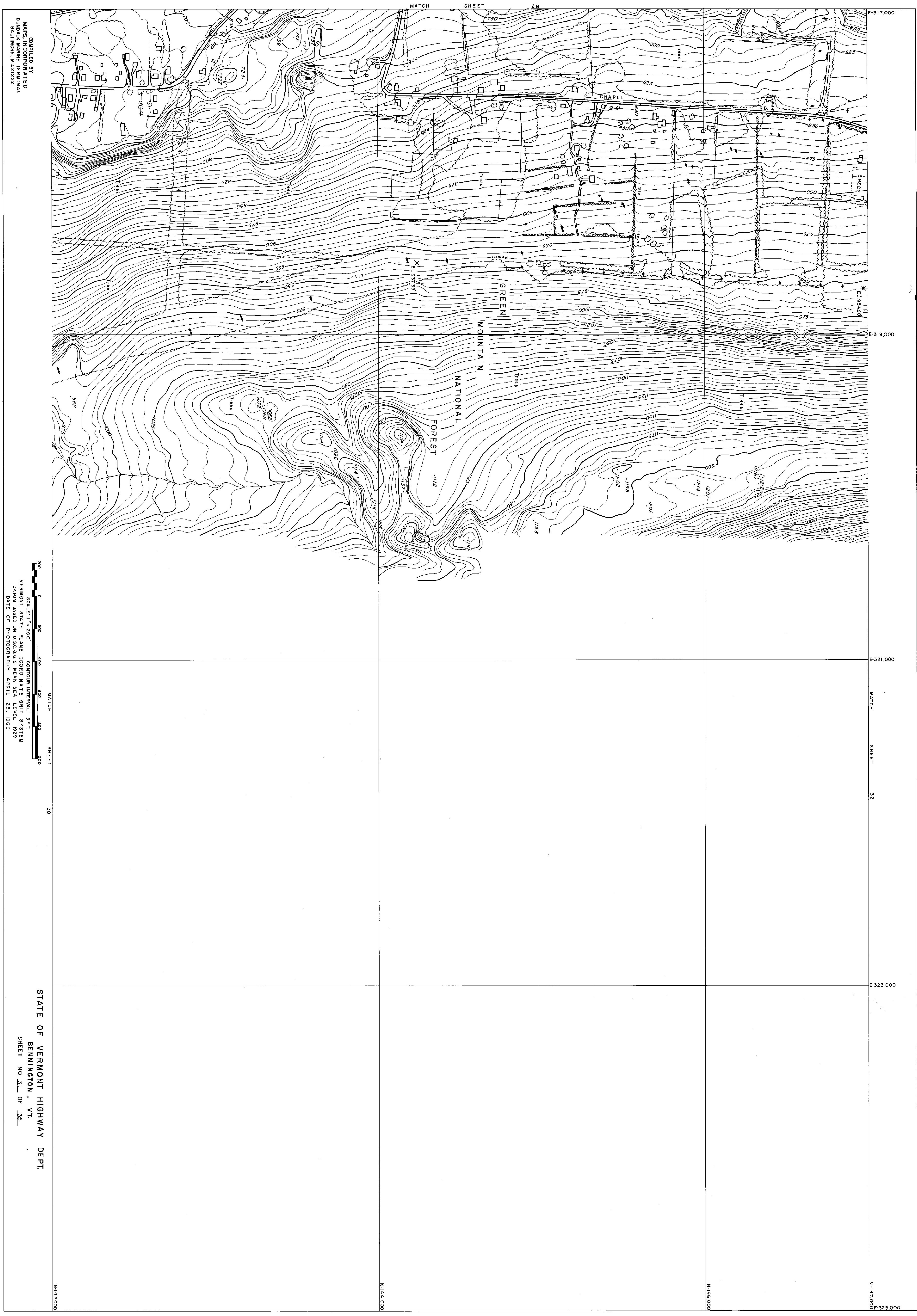


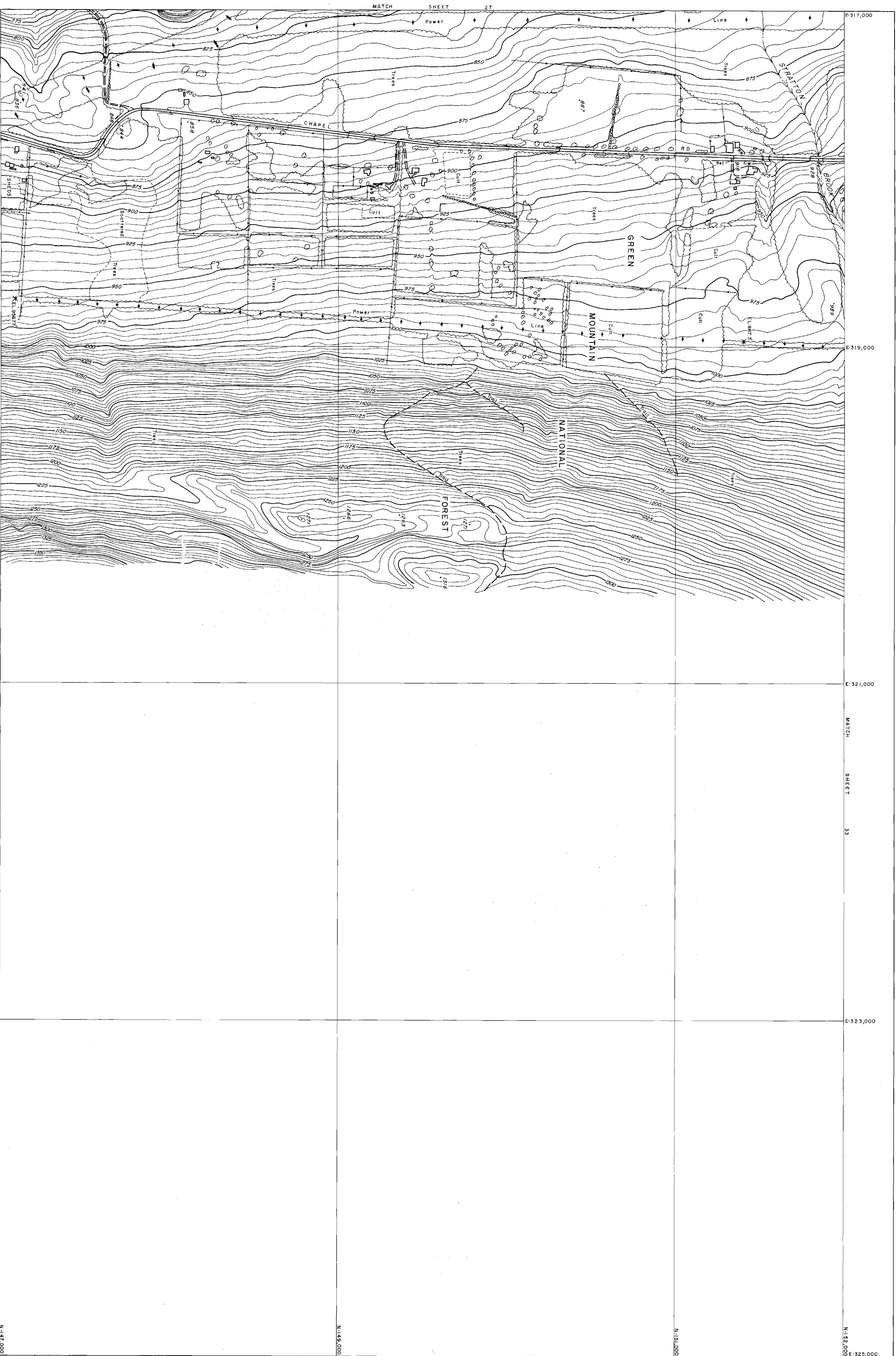
COMPILED BY
MAPS INCORPORATED
DUNDALK MARINE TERMINAL
BALTIMORE, MD 21222

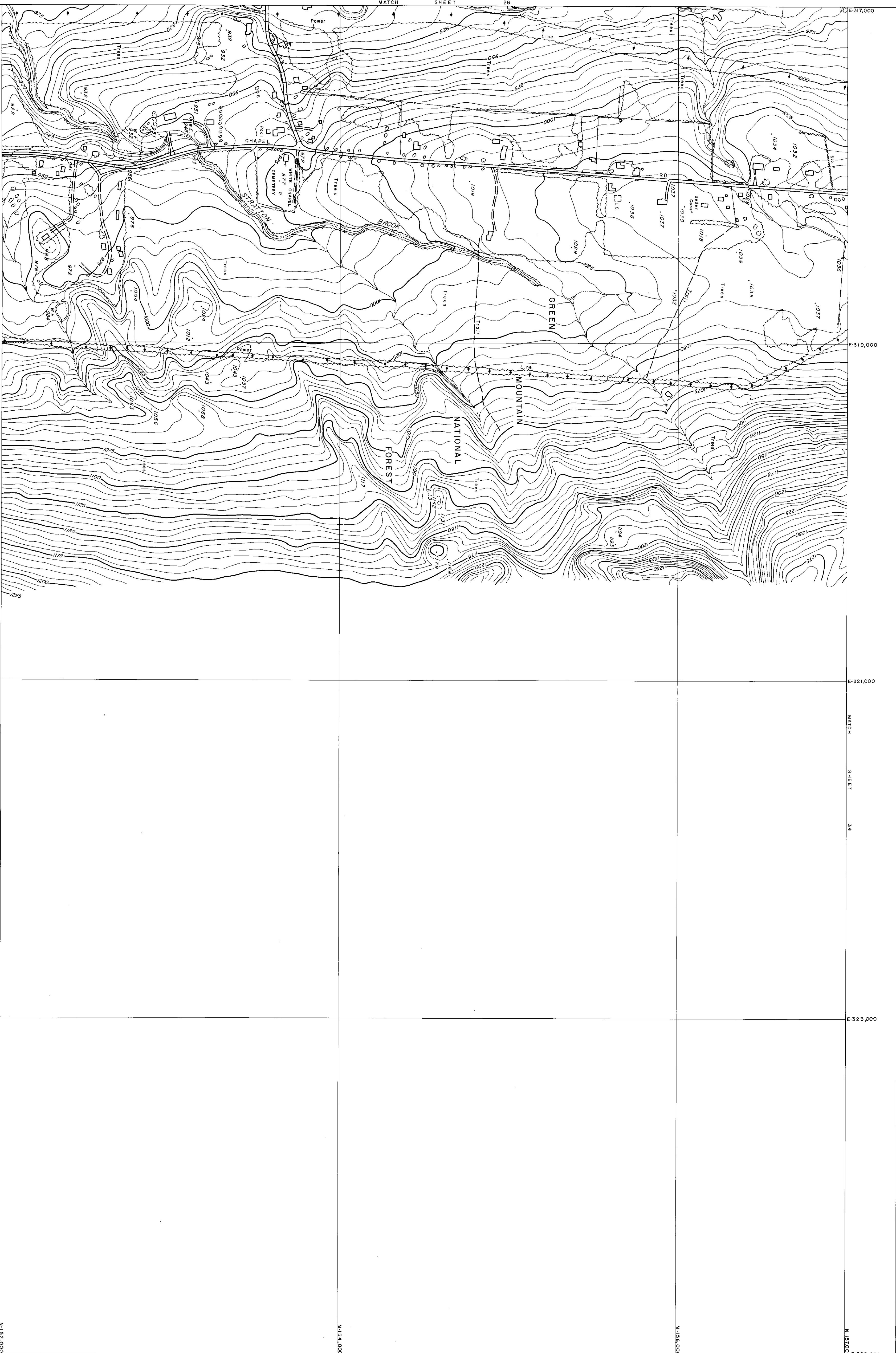


STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 30 OF 33

May 1966



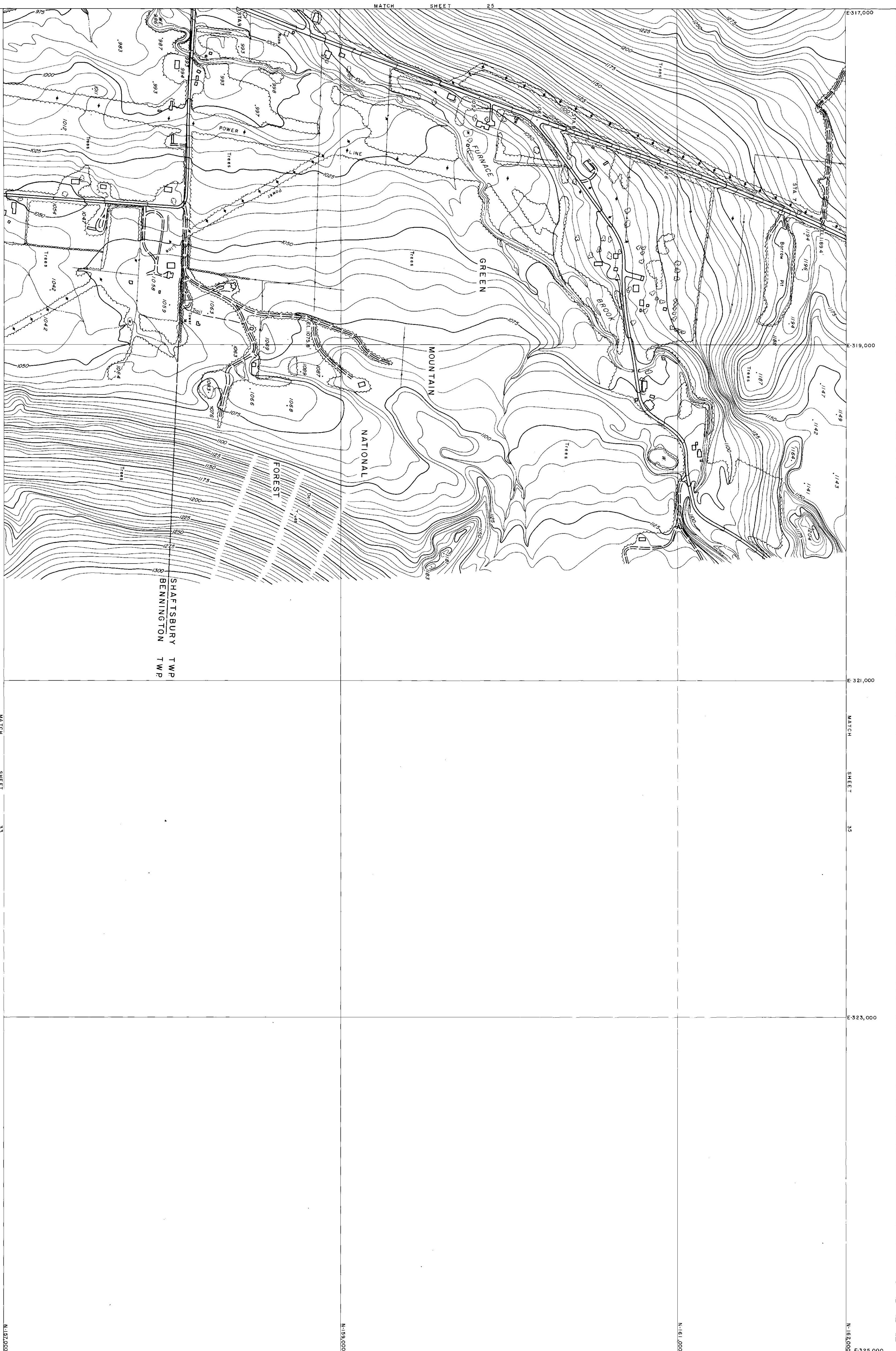




COMPILED BY
MAPS, INCORPORATED
DODGAL MARINE TERMINAL
BALTIMORE, MD. 21222

200 0 200 400 600 800 1000
SCALE 1:2000
VERMONT STATE PLANE COORDINATE GRID SYSTEM
DATE OF PHOTOGRAPHY: APRIL 25, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON, VT.
SHEET NO. 33 OF 35



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

200 0 200 400 600 800 1000 MATCH SHEET

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

VERMONT STATE PLANE COORDINATE GRID SYSTEM

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

DATE OF PHOTOGRAPHY: APRIL 25, 1966

STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET NO 34 OF 35

BENNINGTON VT.
SHEET NO 34 OF 35

E-317,000

E-319,000

E-321,000

E-323,000

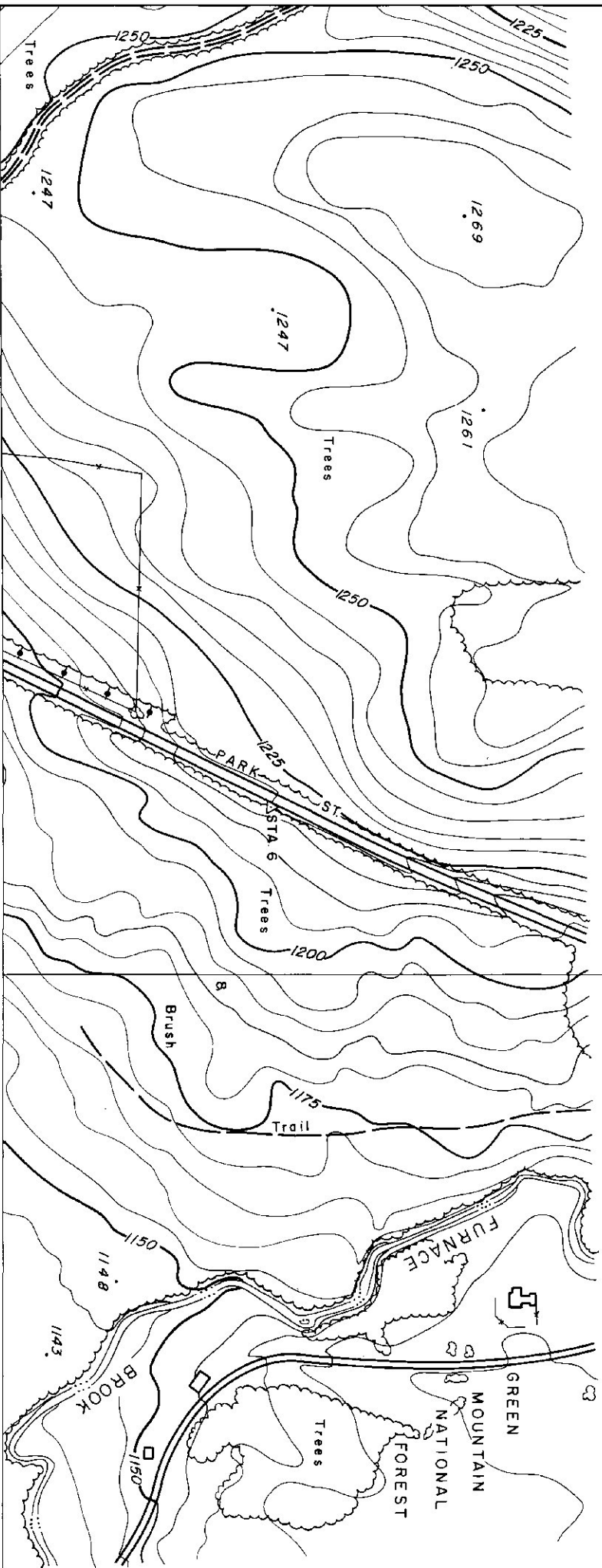
N-167,000
E-325,000

Δ STA 2

Δ STA 3

Δ STA 4

⊗ STA 5
BM A-5



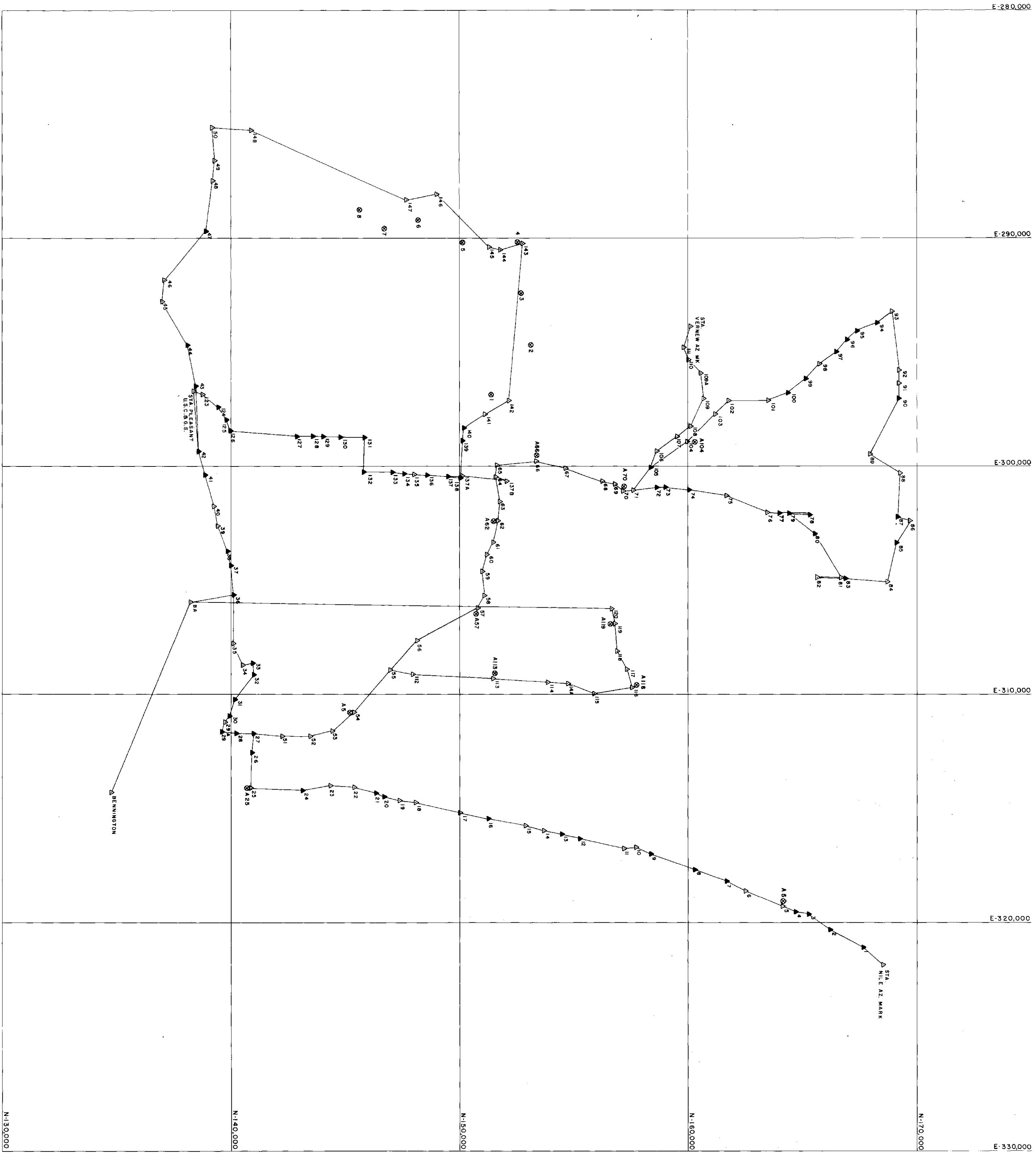
COMPILED BY
MAPS, INCORPORATED
BALTIMORE, MD 21222

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

MATCH SHEET 34

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

268



▲ TRAVERSE STATION
 ▲ TRAVERSE STATION WITH BENCH MARK ELEVATION
 ● BENCH MARK (SEE TRAVERSE STATION RECOVERY SKETCH FOR DESCRIPTION & ELEVATION)

PREPARED BY
 MASSACHUSETTS
 DUNOLK MARINE TERMINAL
 BALTIMORE, MD 21222

SCALE: 1"=2000'
 VERMONT STATE PLANE COORDINATE GRID SYSTEM

STATE OF VERMONT HIGHWAY DEPT.
 BENNINGTON VT
 CONTROL DIAGRAM

Two No 10 MOUTH
mining (E. of New)

2102 244 102504
2500 102504
2500 102504
2500 102504



STATE OF VERMONT HIGHWAY DEPT.
BENNINGTON VT.
SHEET INDEX