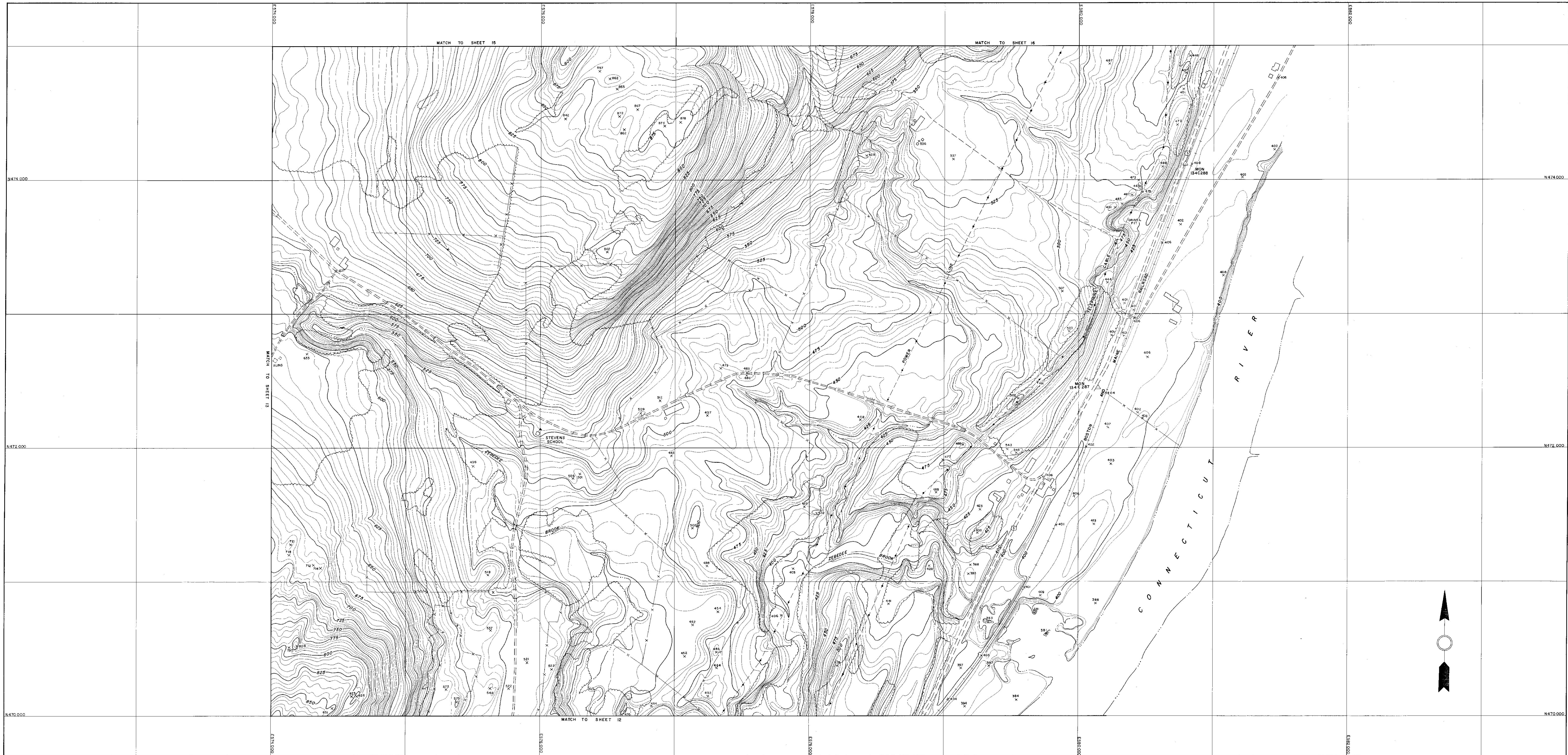


I 91 Lyndon-Barton
"Duck Pond Route"
Sheet 3 of 3



I 91 Lyndon-Barton
"Duck Pond Route"
Sheet 3 of 3





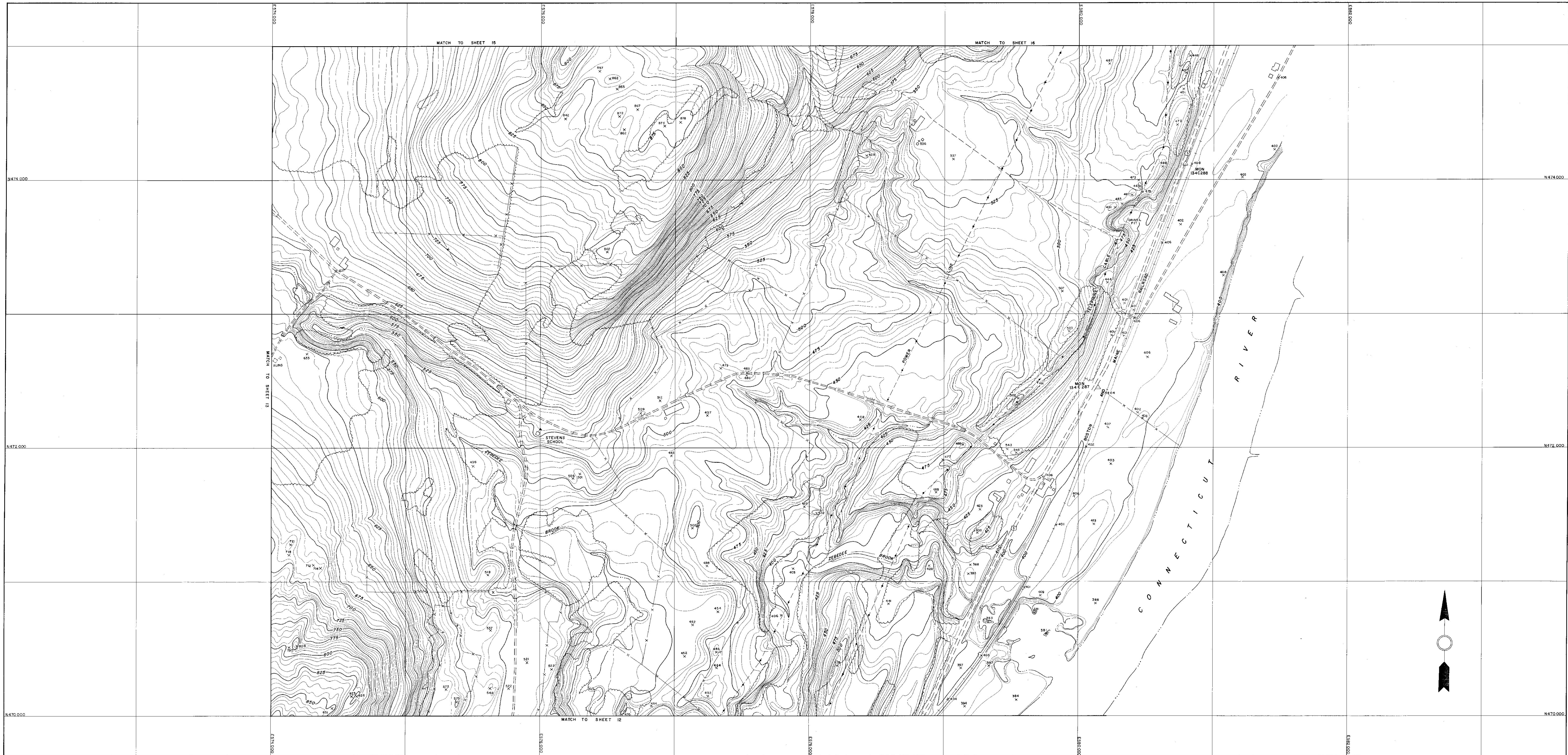
TOPOGRAPHY COMPILED BY PHOTOGRAMMETRIC METHODS
SARGENT-WEBSTER-CRENSHAW AND FOLLEY
ARCHITECT-ENGINEER ASSOCIATES
WATERTOWN, N. Y. MASSENA, N. Y.

SCALE 1"=200'
CONTOUR INTERVAL FIVE FEET
VERTICAL DATUM IS MEAN SEA LEVEL
1000 GRID BASED ON VERMONT STATE PLANE COORDINATE SYSTEM
DATE OF PHOTOGRAPHY
MARCH 1957

STATE OF VERMONT DEPARTMENT OF HIGHWAYS
THE TFORD
74
V.T. HD. AND 1-02
SHEET NO. 14 OF 41 SHEETS

I 91 Lyndon-Barton
"Duck Pond Route"
Sheet 3 of 3



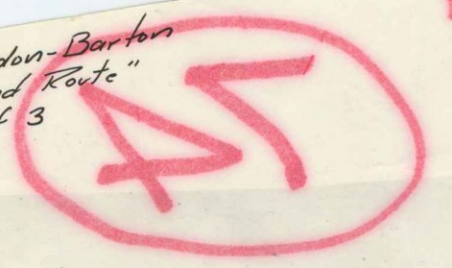


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SHEET NO. 14 OF 41 SHEETS

31 Lyndon-Barton
"Duck Pond Route"
Sheet 1 of 3



1000' = 1/2" 9/10/22
1 * 12

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS
HIGHWAY PLANNING DIV.
STATE ADMINISTRATION BUILDING
MONTPELIER, VERMONT
LOCATION SECTION

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS
HIGHWAY PLANNING DIV.
STATE ADMINISTRATION BUILDING
MONTPELIER, VERMONT
LOCATION SECTION
Whealuk to Barton
Reconnaissed Line
1" = 1000'

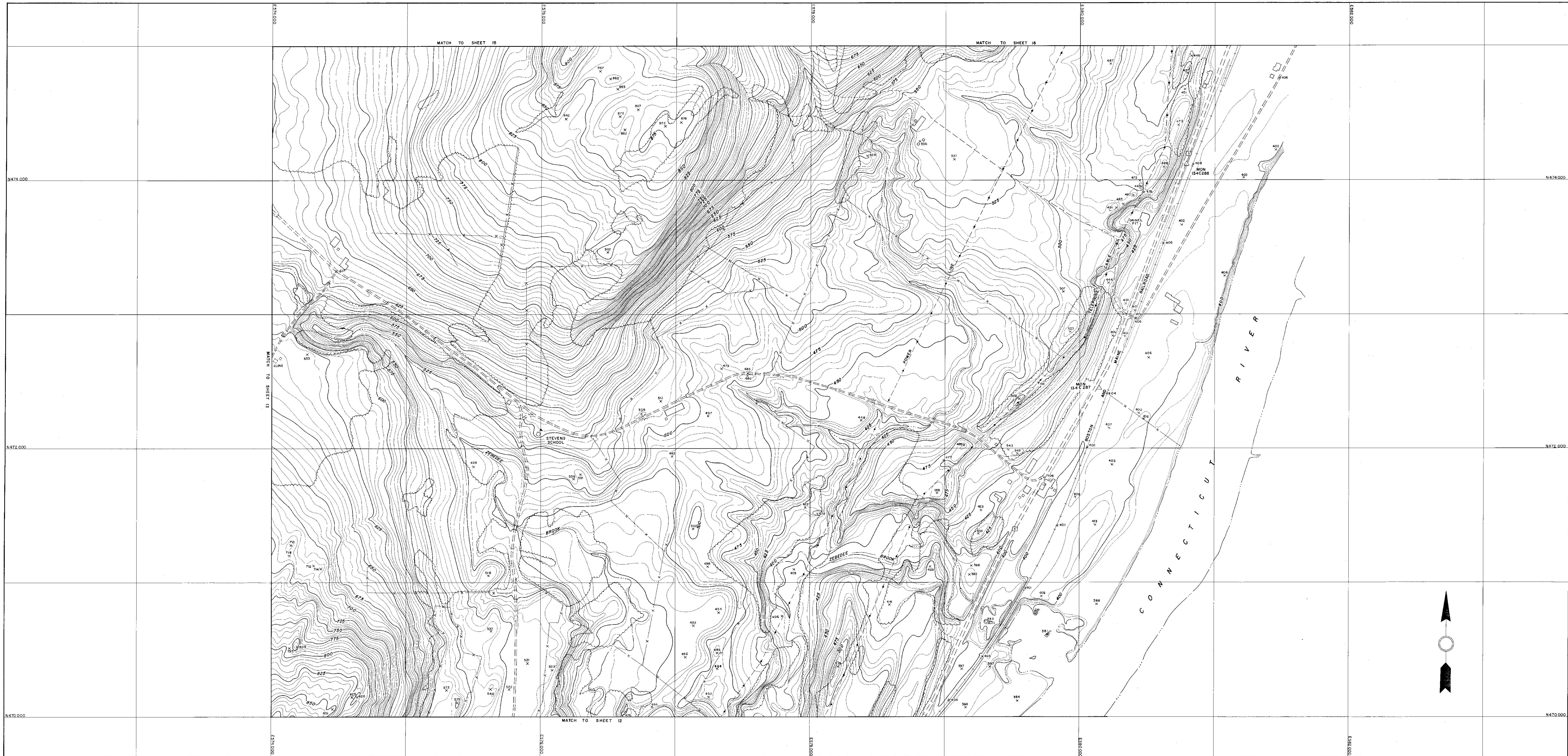
31 Lyndon-Barton
"Duck Pond Route"
Sheet 2 of 3

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS
HIGHWAY PLANNING DIV.
STATE ADMINISTRATION BUILDING
MONTPELIER, VERMONT
LOCATION SECTION

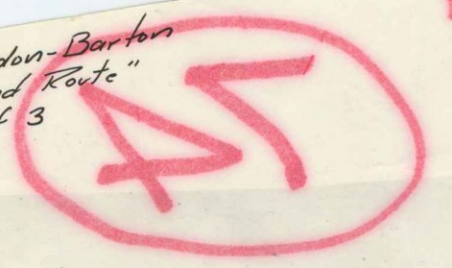


I 91 Lyndon-Barton
"Duck Pond Route"
Sheet 3 of 3





31 Lyndon-Barton
"Duck Pond Route"
Sheet 1 of 3



1000' = 1/2" 9/10/22
1 * 12

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS
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DEPARTMENT OF HIGHWAYS
HIGHWAY PLANNING DIV.
STATE ADMINISTRATION BUILDING
MONTPELIER, VERMONT
LOCATION SECTION
Wheelock to Barton
Reconnaissed Line
1" = 1000'

31 Lyndon-Barton
"Duck Pond Route"
Sheet 2 of 3

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS
HIGHWAY PLANNING DIV.
STATE ADMINISTRATION BUILDING
MONTPELIER, VERMONT
LOCATION SECTION

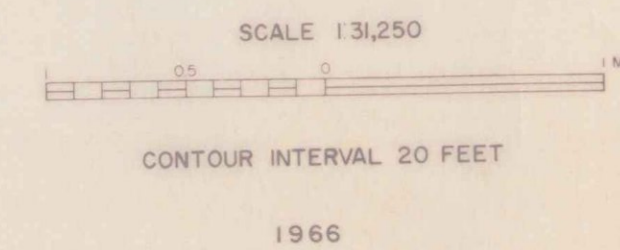




LEGEND

- ROCK, ACCEPTABLE FOR ITEM 204 (sub-base of crushed rock)
- ROCK, NOT ACCEPTABLE FOR ITEM 204
- ✕ EXISTING QUARRY
- GRANITE TO DIORITE (light to intermediate igneous rocks)
- AMPHIBOLITE, GABBRO, DIABASE, METADIABASE, GREENSTONE, TRAP DIKES (basic or dark igneous rocks)
- PERIDOTITE, PYROXENITE, SERPENTINITE (ultra-basic igneous rocks)
- GNEISS
- QUARTZITE
- DOLOMITE
- MARBLE, LIMESTONE
- SCHISTS, SLATES, PHYLLITES, SHALES, CONGLOMERATES
- 3 IDENTIFICATION NUMBER (refer to data sheets)

LYNDON



ROCK MATERIALS MAP

BY
VERMONT DEPARTMENT OF HIGHWAYS
IN COOPERATION WITH
U.S. BUREAU OF PUBLIC ROADS

NOTE: BASED ON U.S.G.S. TOPOGRAPHIC MAPS

DATE					
BY					