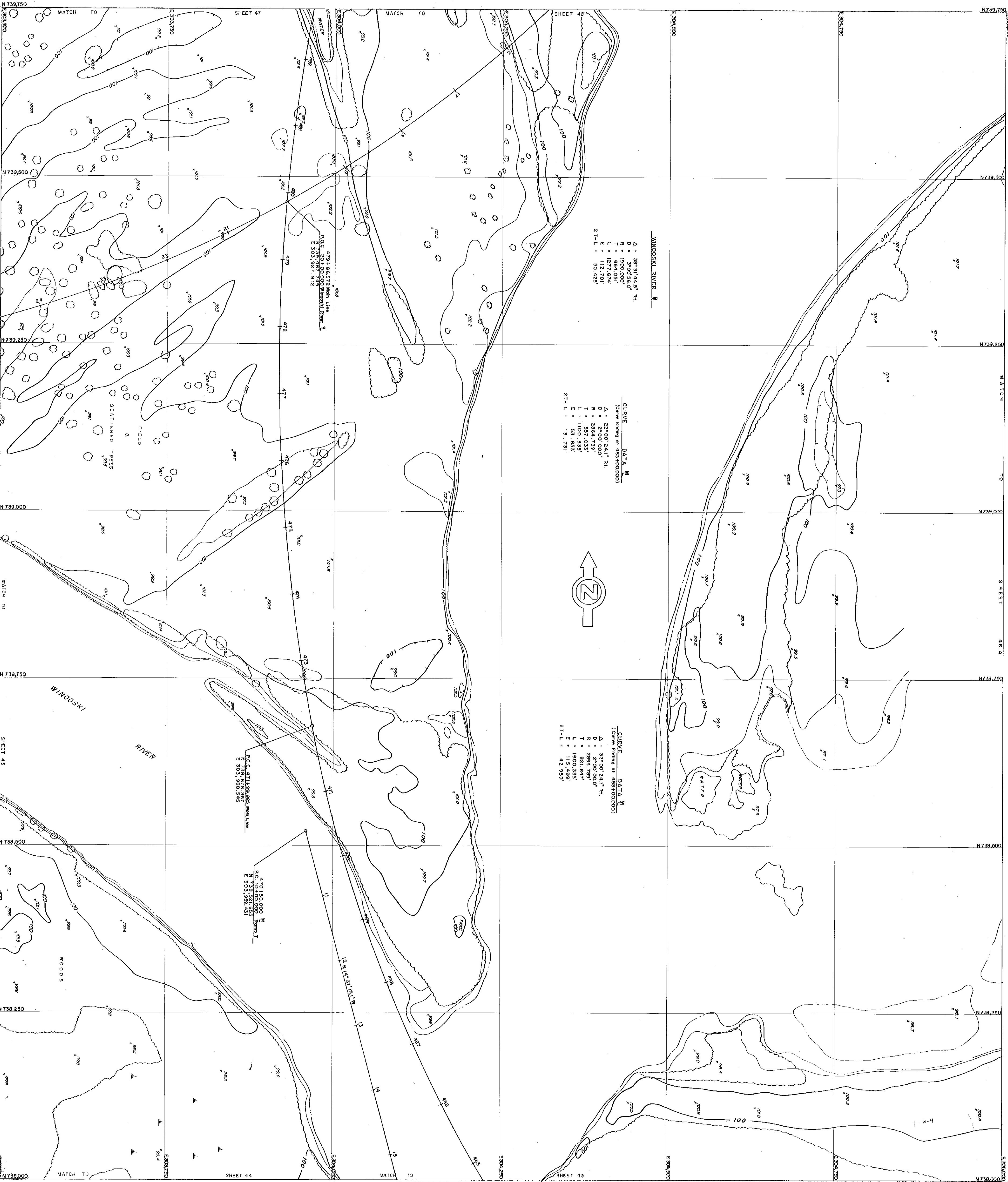




WINDOSKI RIVER B

Δ = 35° 31' 44.8" Rt.
D = 500.000'
R = 500.000'
T = 127.874'
L = 127.874'
E = 112.701'
2T-L = 50.428'

CURVE DATA M
(Curve Ending at 483+00.000)

Δ = 32° 00' 24.1" Rt.
D = 200.000'
R = 200.000'
T = 57.033'
L = 100.335'
E = 53.653'
2T-L = 13.731'

CURVE DATA M
(Curve Ending at 488+00.000)

Δ = 32° 00' 24.1" Rt.
D = 200.000'
R = 200.000'
T = 57.033'
L = 100.335'
E = 53.653'
2T-L = 13.731'

P.C. 470.150.000
P.T. 470.150.000
E 303.950.431

P.C. 471.150.000
P.T. 471.150.000
E 303.950.431

VERMONT DEPARTMENT
OF HIGHWAYS
TOPOGRAPHIC MAP
BURLINGTON
ST-0223 (1)

SCALE
0 50 100 FT.

BLAUVELT ENGINEERING CO.
CONSULTING ENGINEERS
BURLINGTON, VT.
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SHEET 46 OF 52