Measuring Point: Air Line R.R. Bridge.
Top of Tie at South Rail of R.R. Track on Bridge:
Elev. 36.64 M. Sea Level.

Measuring Point: Green St R.R. Trestle
Underside of Flange or Base of East Side
of East Rail of Valley R.R. Track:
Elev. 34.37 Mean Sea Level.

FLOOD CURVES

MEASURMENTS TAKEN AT
VARIOUS POINTS

MIDDLETOWN, CONN.

Horizontal Scale: TIME
0.4 INS. = 1 HOUR

Vertical Scale: DISTANCE
TO WATER SURFACE
1.0 INS. = 0.5 FT.

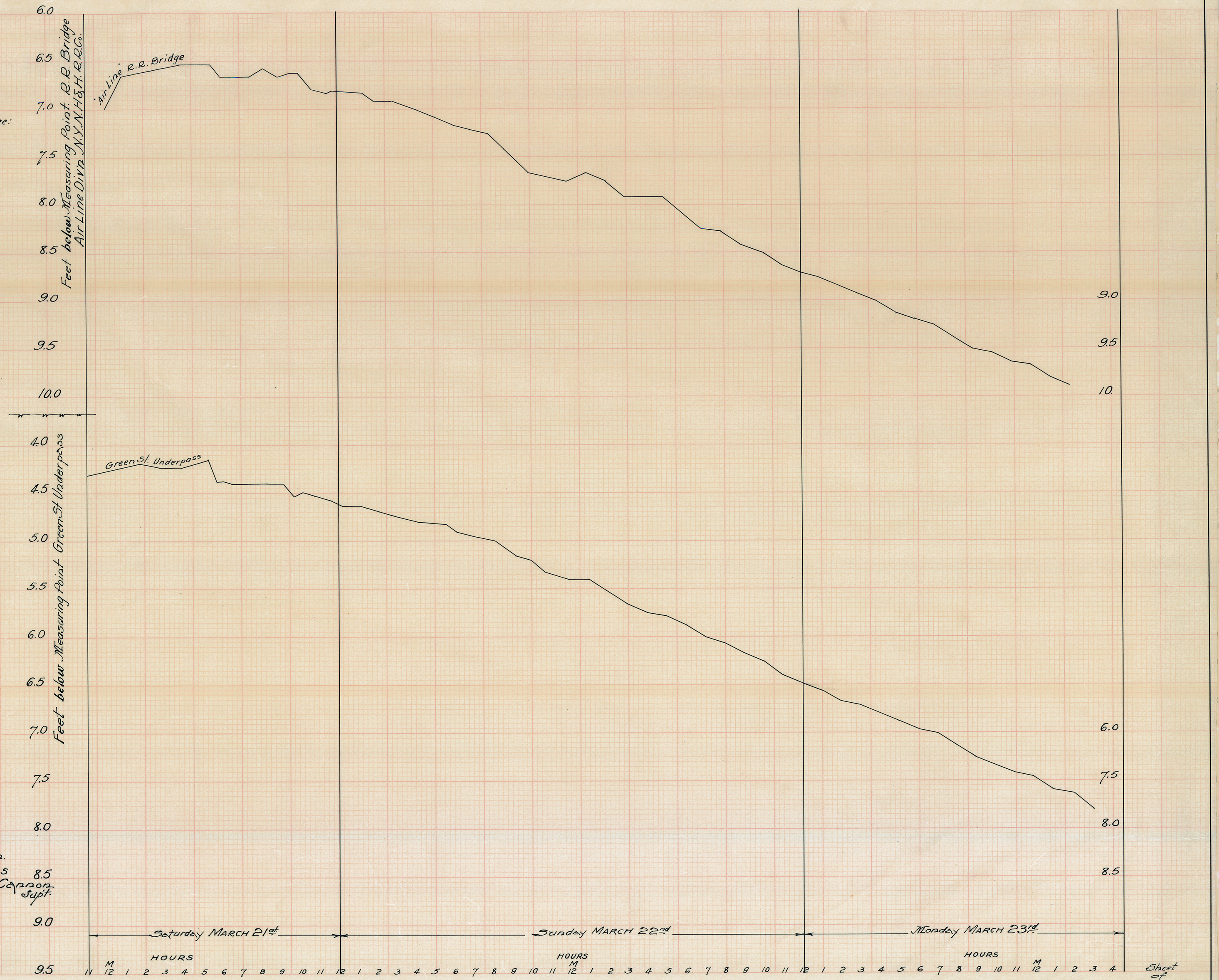
Plotted by
Russell M. Logie

Traced by
C.W. Kraft Engr April 16. 1936

City of Middletown, Conn.
Dept. Public Works
Samuel C. Capron
Supt.

City B.M. Plug #1 Elev. 45.988
-15.503
30.485

Middletown-Portland Highway Bridge
S.W. Cor. West Abutment
on Top of Brass Plug.
Middletown Side.



Sheet of

SW5-4

D.P.W. FILE NO. 55V