



GENERAL NOTES

References of Transit Stations

Δ N 82
 Δ N 87
 Δ N 83
 Δ N 84
 Δ N 85
 Δ N 86

Tide gauge readings at Riverside Delaware Bridge

3 30.36	11.0	11.0	0.0
6 33.36	4.37	16.1	4.37
6 33.36	1.25	16.4	2.15
6 33.36	7.15	16.4	3.45

All bearings referred to N. J. Grid Bearing established by U. S. Coast & Geodetic Survey Coordinates referred to same origin. Levels referred to Local Control Survey datum.
 Origin of latitude 38° 56' N. longitude 76° 20' W.
 Coordinate X feet on and Y. O. on
 (Mercator Projection)
 Creek stationing taken along north creek bank

NOTE: All lines outside fences are by State laws not surveyed but all courses checked in field

Bar 008

W-P-A NEW JERSEY W.H. JELLY REGISTRATOR

DIVISION OF PROFESSIONAL PROJECTS

COUNTY: BURLINGTON PROJECT: 57.70

RIPARIAN & STREAM SURVEY OF 45.32.5196

STREAM NAME: RANCOCAS CREEK AND 131

DELAWARE RIVER

SCALE: 1" = 100'

SHEET NO. 38 OF 36 FIELD BOOK 4 5-12-11-8

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