



Note: For reference of transit stations and high water readings see sheets 36 & 38

Note: Blue lines indicate boundaries run by chain lines and measured but all chains checked in field

All bearings referred to N.T.S. and bearings established by U.S. Coast & Geodetic Survey. Coordinates referred to same origin levels referred to local control survey datum.
 Origin of latitude 38° 30' N longitude 76° 00' W
 Coordinate X-Y zero datum: Y=100'
 (Merator Projection)
 Creek stationing taken along north creek bank

NEW JERSEY STATE W-P-A
 RIPARIAN STREAM & WATERSHED SURVEY
 COUNTY BURLINGTON PROJECT 57-70
 STREAM # 131 NAME RAMOCAS CREEK
 DRAINAGE BASIN DELAWARE RIVER
 SHEET # 36 OF 46
 SCALE 1" = 100'
 Drawn by J.M.P. Checked by J.S.C.
 Date of field work approved J.S.C. 10/1/86
 COUNTY FILE NO. HOURS FILE NO.

Arthur J. White
 State Surveyor