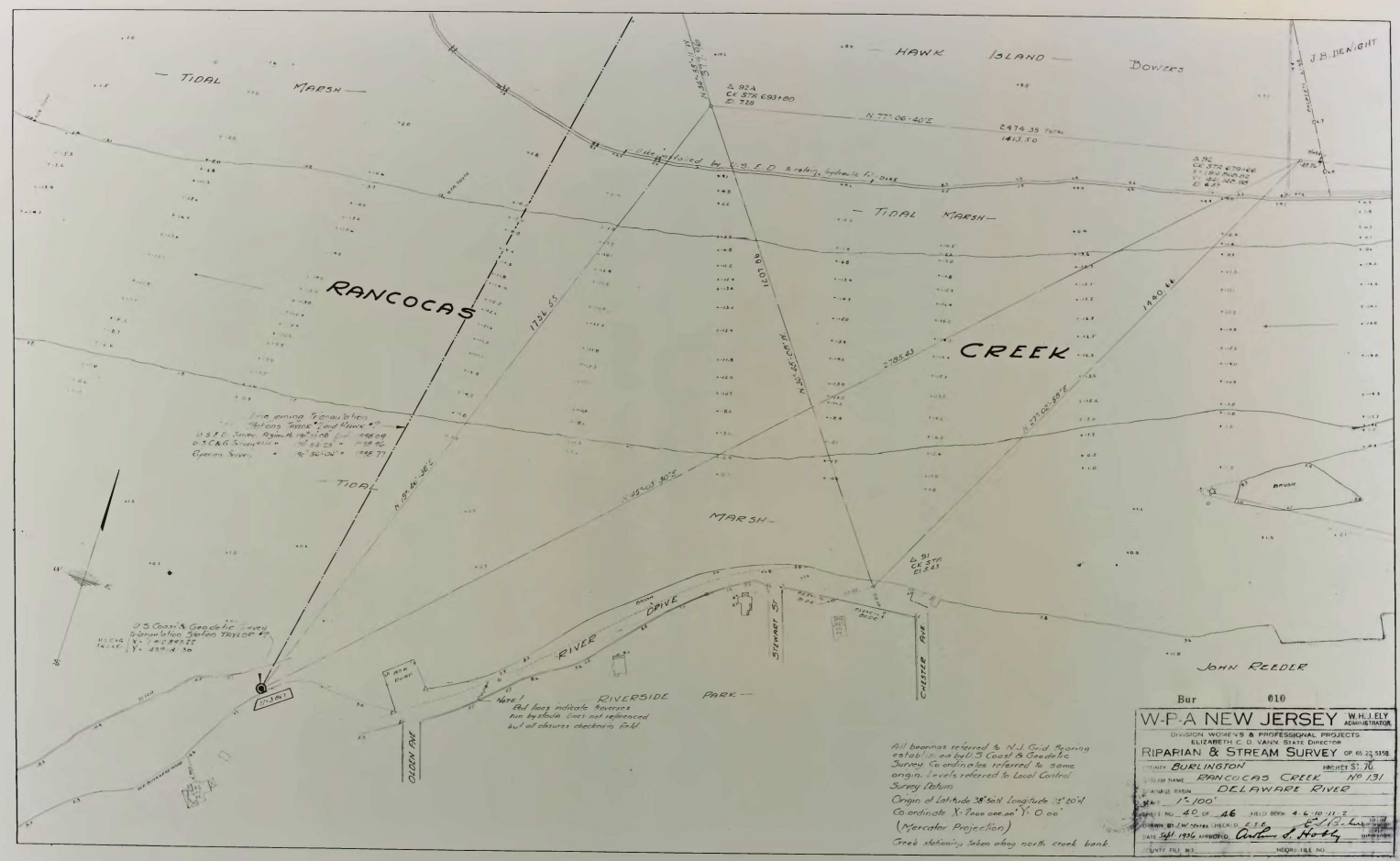

TIDAL MARSH
HAWK ISLAND
BOWERS
J.B. DENIGHT
N 77°-06'-40"E
2474.35 TOTAL
1413.50
Dike installed by U.S.E.D. to retain hydraulic fill dike
TIDAL MARSH
RANCOCAS
CREEK
1736.55
1207.89
2785.43
1440.66
N 36°-05'-08"W
N 27°-02'-58"E
N 19°-46'-38"E
N 45°-03'-30"E
Line joining Triangulation Stations TAYLOR and Hawk
U.S.E.D. Survey Azimuth 190°-57'-08" Dist. 1988.09
U.S.C.&G. Survey 190°-54'-25" 1988.96
Riparian Survey 190°-54'-04" 1988.77
TIDAL MARSH
U.S. Coast & Geodetic Survey Triangulation Station TAYLOR
RIVER DRIVE
STEWART ST.
CHESTER AVE.
RIVERSIDE PARK
OLDEN AVE.
JOHN REEDER
BRUSH
Note! Red lines indicate traverses run by stadia lines not referenced but all closures checked in field
All bearings referred to N.J. Grid Bearing established by U.S. Coast & Geodetic Survey. Co-ordinates referred to same origin. Levels referred to Local Control Survey Datum.
Origin of Latitude 38°-58'N Longitude 74°-40'W
Co-ordinate X: 7000.000.00' Y: 0.00'
(Mercator Projection)
Creek stationing taken along north creek bank.
Bur 010
W-P-A NEW JERSEY
W.H.J. ELY ADMINISTRATOR
DIVISION WOMEN'S & PROFESSIONAL PROJECTS
ELIZABETH C. D. VANN, STATE DIRECTOR
RIPARIAN & STREAM SURVEY
OP. 65 22 5358
COUNTY BURLINGTON
PROJECT ST. 70
STREAM NAME RANCOCAS CREEK No 131
DRAINAGE BASIN DELAWARE RIVER
SCALE 1" = 100'
SHEET NO. 40 OF 46
FIELD BOOK 4-6-10-11-2
DRAWN BY J.W. Moore
CHECKED E.S.B.
DATE Sept. 1936
APPROVED Arthur S. Hobby
COUNTY FILE NO.
HOOKS FILE NO.