
MATCH LINE FOR PERCH CREEK SHEET 50
ADJOINING SHEET N°50
Y17
USC&G N67-36-20W
N.J.GRID-N67°59'W
463.15
Y18 USC&G N83-35-10W
N.J.GRID-N83°57'W
USC&G-S74-26-30W 418.30
N.J.GRID-S74°04'W
TRIANGULATION MON
Y19 USC&G-S78-54-00E 455.00
N.J.GRID-S78°16'E
USC&G-S54-10-50W 417.90
N.J.GRID-S53°49'W
Y20
MARSH
NOT DITCHED 1935
782.35
USC&G-N62-10-40W
N.J.GRID-N62°33'W
KETTLE CREEK
REFERENCE POINT
Y-23
S43-30-00E 321.00'
MARBLE MON
PORT ROAD
LANE
BARKENTINE ROAD
SEAGOIN ROAD
CHERRY QUAY
DALE LANE
BOOM
MARBLE MON CHERRY QUAY
USC&G-N43-03-39W 645.32
N.J.GRID-N43°26'W
USC&G-N85-12-40W 280.20
N.J.GRID-N85°35'W
Y21
Y22
MARSH
Y25
USC&G-N00-00-20E 230.18
N.J.GRID-N00°23'W
BULKHEAD
Y24
USC&G-N27-32-40W 288.54
N.J.GRID-N27°55'W
BULKHEAD
Y23
MEAN HIGH WATER NOVEMBER 1935
MATCH TO SHEET 52
USC&G-S07-06-17W
N.J.GRID-S06°44'W
1461.39
N.J.GRID-N.32-24-02.2"E
USC&G-N.32-24-02.2"E
N.J. STATE PLANE CO-ORDINATES
X CO-ORDINATE 2,151,462.75
Y CO-ORDINATE 434,252.44
FOR STATION "T" KETTLE.
TO SEAWEED
USC&G-S72-47-09E 10424.00'
N.J.GRID-N73-08-02.5"W 10424.13'
USC&G-S34-36-20E 8019.00' TO DREW
N.J.GRID-S34°37'09.0"E 8019.25'
REFERENCE MARK
N
N74-03-03W 787'
U.S.C.&G.
STA. KETTLE
N-315-55-53W 421'
RM#1
RM#2
G.S. STA KETTLE
N.J.GRID-S51°10'W 505.22'
N.J.GRID-S62°28'W
SALT MARSH
USC&G-S23-48-40E 978.32'
N.J.GRID-S24°11'E
Y-35
Y36
CAUSEWAY BRANCH
USC&G-N49-56-46W 983.55
N.J.GRID-N50°19'W
MATCH LINE — SHEET NO 54
ADJOINING SHEET Nº 52
Arthur S. Hobby
State Supervisor
W-5A NEW JERSEY W.H.J.FLY ADMINISTRATOR
DIVISION WOMEN'S & PROFESSIONAL PROJECTS.
ELIZABETH C. O. VANN, STATE DIRECTOR
RIPARIAN & STREAM SURVEY GP.165726/79
County OCEAN Project ST-70
Stream BARNEGAT BAY
DRAINAGE BASIN
SCALE 1"=100'
SHEET Nº 51 OF 119 FIELD BOOK 1615
Drawn by MaHauser Checked by B. Larrabee Field Supervisor
DATE 5/18/36 APPROVED
COUNTY FILE Nº HDQRS FILE Nº
Oce' 87