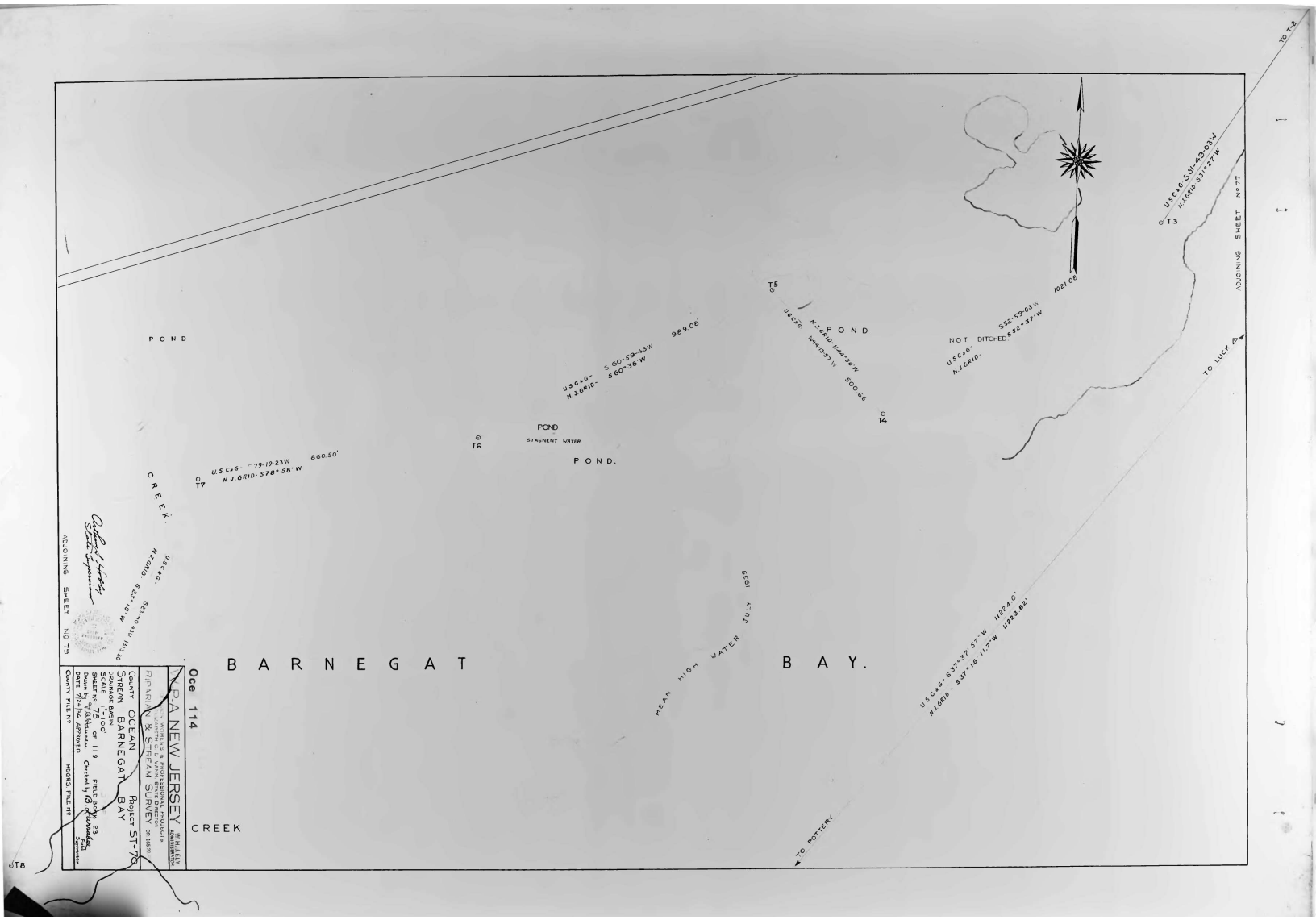

POND
CREEK
U.S.C.&G.- 79-19-23W 860.50'
N.J.GRID- S78°58'W
T7
T6
POND
STAGNENT WATER.
POND.
U.S.C.&G.- S 60-59-43W 989.08'
N.J.GRID- S60°38'W
T5
POND.
U.S.C.&G. N44°15'57"W 500.66
N.J.GRID- N44°36'W
T4
NOT DITCHED
U.S.C.&G. S52-59-03W 1021.08
N.J.GRID- S52°37'W
T3
U.S.C.&G. S31-49-03W
N.J.GRID S31°27'W
TO T-2
ADJOINING SHEET No 77
TO LUCK
U.S.C.&G.- S37°37'57"W 11224.0'
N.J.GRID - S37°16'11.7"W 11223.62'
MEAN HIGH WATER JULY 1935
BARNEGAT BAY.
CREEK
TO POTTERY
T8
ADJOINING SHEET No 79
U.S.C.&G.- S27-40-43W 1323.50
N.J.GRID- S27°19'W
Oce 114
W.P.A. NEW JERSEY
W.H. LELY ADMINISTRATOR
WORKS PROFESSIONAL PROJECTS
RIPARIAN & STREAM SURVEY
COUNTY OCEAN
STREAM BARNEGAT BAY
PROJECT ST-70
DRAINAGE BASIN
SCALE 1"=100'
SHEET No 78 OF 119
FIELD BOOK 23
Drawn by W.A. Wanamaker
Checked by B. Kanaka
DATE 7/24/36 APPROVED
COUNTY FILE No
HOGES FILE No