



M14 0 USC&G-563-40-00W 806.00
N.J. GRID- S 63°17' W
USC&G-5-44-08 45W To M-12
M13 N.J. GRID- S 42°45' W

USC&G-507-31-15W 987.95
N.J. GRID- S 07°08' W

MATCH LINE FOR SHEET NO. 45

USC&G-500-91-30E 575.00
N.J. GRID- S 01°15' E

M16 USC&G-N74-35-45E 1159.43
N.J. GRID- N 74°12' E

M16+469

Q M17

USC&G-571-03-02E 664.21
N.J. GRID- S 52°44' E

POINT

HAVENS

TO MANTOLOKING

USC&G-543-58-55W 1314.33
N.J. GRID- S 43°58' W
USC19-N 48°05' 23.5" E 13715.47
N.J. GRID- N 48°27' 38.6" E 13715.30

TO SEANEEED
N.J. GRID- S 48°53' W
USC&G-S-49-16-50W

M19

USC19-S 41°37' 00" E 564.90
N.J. GRID- S 42°00' E

MEAN HIGH WATER SEPT. 1938.

Oce 82

ADJOINING SHEET No 1

BARNEGAT BAY

MATCH TO EAST SIDE - SHEET NO. 47

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

DIVISION WOMEN'S PROFESSIONAL PROJECTS
ELIZABETH C. D. VANN, STATE DIRECTOR

RIPIARIAN & STREAM SURVEY OP. 165-22-8899

COUNTY OCEAN Project ST-70
STREAM BARNEGAT BAY
DRAINAGE BASIN

SCALE 1" = 100'
SHEET NO. 46 OF 119 FIELD BOOK 14
Drawn by JACK FELLOWS Checked by B. Lammie
DATE 4/11/56 APPROVED Field Supervisor

COUNTY FILE NO HDQRS. FILE NO

Arthur J. Hotley
State Supervisor

