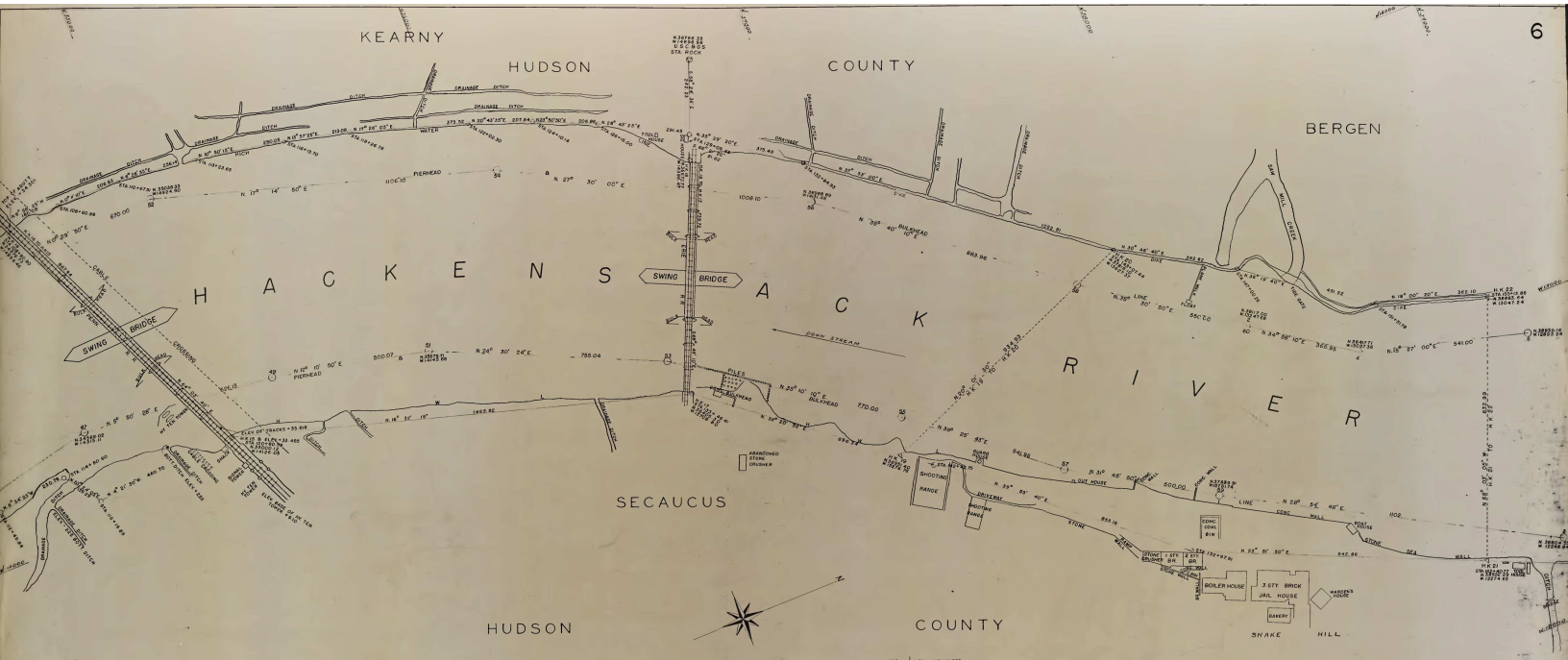

NOTE

ELEVATIONS REFER TO U.S.M.L.W. SANDY HOOK

+2.35	MEAN HIGH WATER
0.0	MEAN SEA LEVEL SANDY HOOK
-2.35	MEAN LOW WATER SANDY HOOK EQUALS 0+00 THIS MAP

COORDINATES REFER TO U.S.C.&G.S. STA. BOGART S-20350 W-20250

BLUE LINES REFER TO U.S. PIERHEAD & BULKHEAD

RED LINES REFER TO TRAVERSE RIPARIAN SURVEY

N.J. GEODETIC CONTROL SURVEY COORDINATES FOR STA. BOGART ARE X=2,152,870.49 Y=644,725.43

DESCRIPTIONS OF MONUMENTS

H.K. 15	CROSS CUT IN CON WALL	N 170009.15	E 1412.05
H.K. 16	" " " "	N 169978.24	E 1409.05
H.K. 17	CROSS CUT & DRILL HOLE E WING WALL E ABUTT	N 169459.80	E 1409.80
H.K. 18	" " " " " W " " W "	N 169458.77	E 1412.77
H.K. 19	U.S. MON	N 169176.98	E 1409.98
H.K. 20	" "	N 169176.35	E 1412.35
H.K. 21	CONC MON WITH 3/4" IRON PIPE IN CENTER	N 168974.83	E 1409.83
H.K. 22	" " " 3/4" " " "	N 168974.54	E 1412.54

Hud 15

W-P-A NEW JERSEY

DIVISION OF WOMEN'S & PROFESSIONAL PROJECTS
ELIZABETH M. D. VANN STATE DIRECTOR

RIPARIAN & STREAM SURVEY OF HACKENSACK RIVER

COUNTY HUDSON PROJECT 10797
STREAM NAME HACKENSACK RIVER
DRAINAGE BASIN
SCALE 1 INCH = 100 FT
SHEET NO. 6 OF 9 TOTAL
DRAWN BY J. STINER
DATE MAR. 1939 APPROVED
CHECKED BY
HOOKS PATH NO.