

74°03'45"  
40°52'30"

X:2,175,000 FT. 03'

X:2,175,000 FT. 02'

POINT 10380M. 1932

O: X:2,180,000 FT.

74°00'00"  
40°52'30"

52'

Y:740,000 FT.

52'

Y:740,000 FT.

Y:735,000 FT.

LONG. SURVEY NO. T-12503

Y:730,000 FT.

Y:725,000 FT.

40°48'45"  
74°03'45"

X:2,170,000 FT. 03'

X:2,175,000 FT. 02'

LONG. SURVEY NO. T-12504

O: X:2,180,000 FT.

40°48'45"  
74°00'00"



MAP NO. 2 OF 5  
**HACKENSACK RIVER, NEW JERSEY**  
 SCALE 1:3800  
 (1 inch = 820 ft.)  
 CONTROL DATA  
 Polyconic Projection 1927, North American Datum  
 8500 feet Transverse Mercator, New Jersey coordinate system  
 Prepared by the Coast and Geodetic Survey for the State of New Jersey  
 to show the mean high water line along the Hackensack River. Interpolated and  
 compiled from the uncolored photography and supplemented by field surveys by  
 the Coast and Geodetic Survey in 1962-1963.  
 Based on Coast and Geodetic Survey Map No. T-12506 dated 1963.  
 Base map compiled from 1:50,000 photostereometric and 1:50,000 infrared  
 photography taken November 1962.