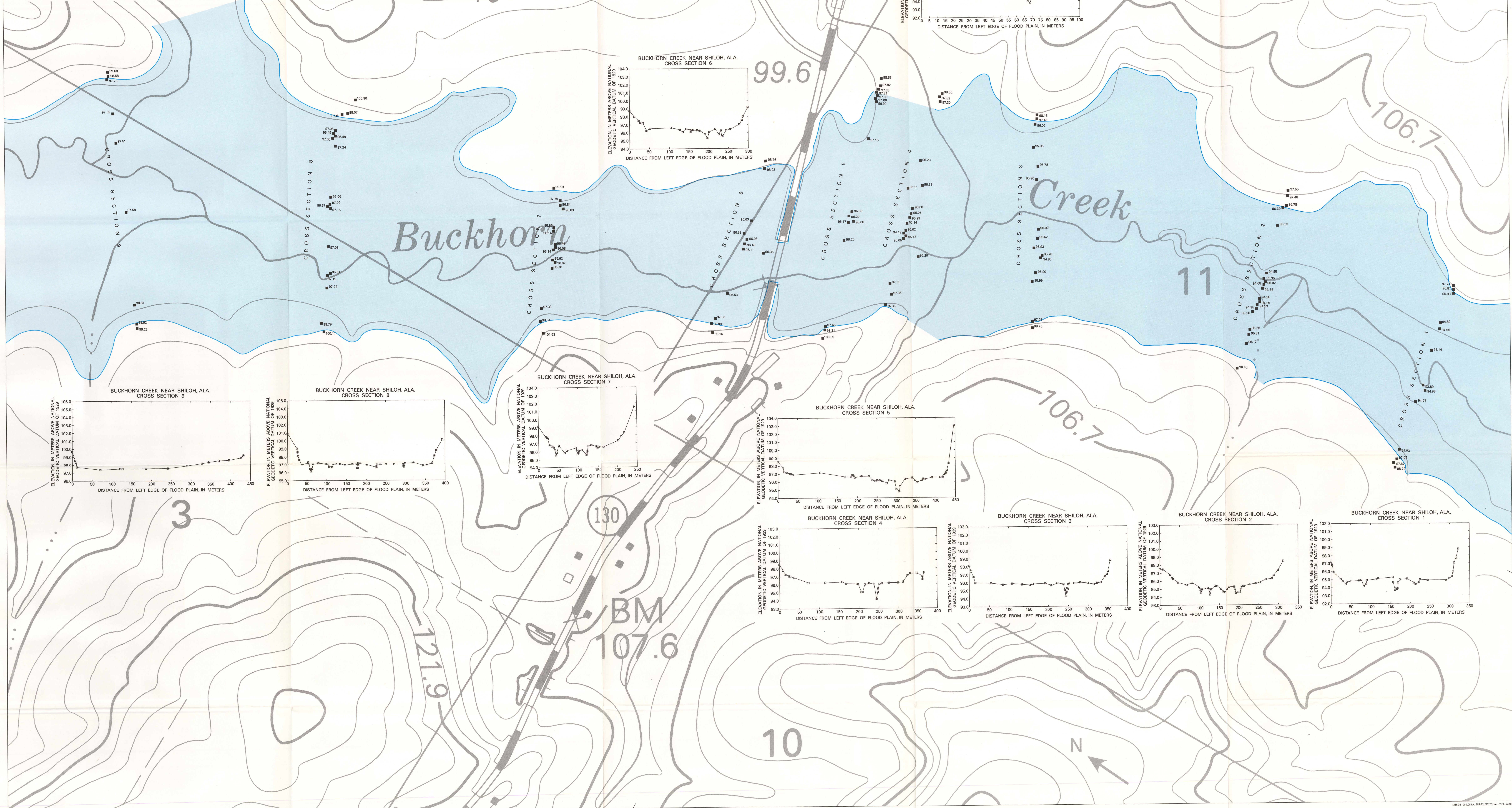
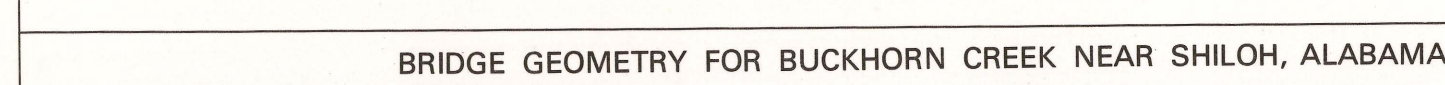
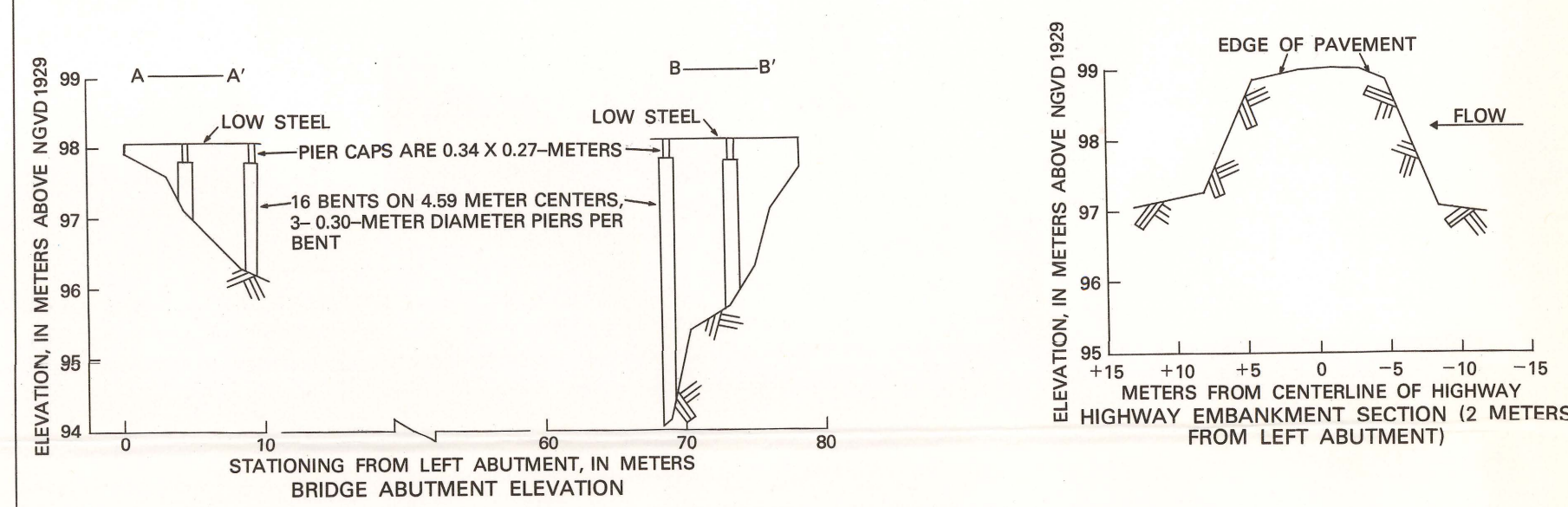


By
C. O. Ming, B. E. Colson, and George J. Arcement
1979

EXPLANATION

■ 98.79 Elevation of ground surface
— Flood boundary December 21, 1972

Manning Roughness Coefficient

Dense woods, swamps 0.10-0.15

EXAMPLE: If water depth is less than 0.6 meter, $n = 0.15$. If water depth is greater than 1.0 meter, $n = 0.10$ (assume linear variation of n for water depths between 0.6 and 1.0 meter).

