Krzysztof Bieniarz, Piotr Epler

POŁOWY WĘDKARSKIE NA SOLIŃSKIM ZBIORNIKU ZAPOROWYM

FISH CATCHING BY ANGLERS
IN THE SOLINA DAM RESERVOIR

Akademia Rolnicza w Krakowie, Katedra Ichtiologii i Rybactwa, 30-149 Kraków, ul. Spiczakowa 6

ABSTRACT

For a 3 years during the peak of anglers' season the number of anglers was recorded and their catches were studied usung a method of direct control in the Solina Reservoir.

The reservoir has an area of 1260 ha and its shore length is 150 km. It was found that the peak of anglers' season is between 15 June and 15 September. During this period the mean output of fish was 6,95 kg ha⁻¹ ranging from 3,52 to 13,20 kg ha⁻¹. The number of anglers per km of shore varied from 0,28 (1990) to 0,67 (1988) and their individual catches per day from 0,28 to 0,67 kg of fish.