Roczniki Naukowe PZW	9	105 - 122	Warszawa 1996

TADEUSZ PENCZAK, ANDRZEJ ZACZYNSKI, WALDEMAR RYBAK, LIDIA MARSZAŁ, HENRYK KOSZALIŃSKI

ICHTIOFAUNA RZEKI RAWKI ZMIANY I PERSPEKTYWY

ICHTHYOFAUNA OF THT RAWKA RIVER CHANGES AND PROSPECTS

Katedra Ekologii i Zoologii Kręgowców Uniwersytet Łódzki ul. Banacha 12/16, 90-237 Łódź

ABSTRACT

The third series of fish stock inventory research undertaken in the Rawka River (1995) proved the river's catastrophic condition, despite its whole course being legally protected (Rawka Aquarian Reserve). As compared with respective inventory research carried out in the sixties and eighties a few, mostly typically riverine, species disappeared but much more pronounced negative changes were recorded in the density of most populations and also in the ranges of their occurrence. Despite rather intensive stocking no success in hindering the decline of fish stock was observed. The river is still strongly polluted (also with heavy metals), its 90 km course is impounded with 14 sluices and dams and, besides, it is exposed to large scale poaching.