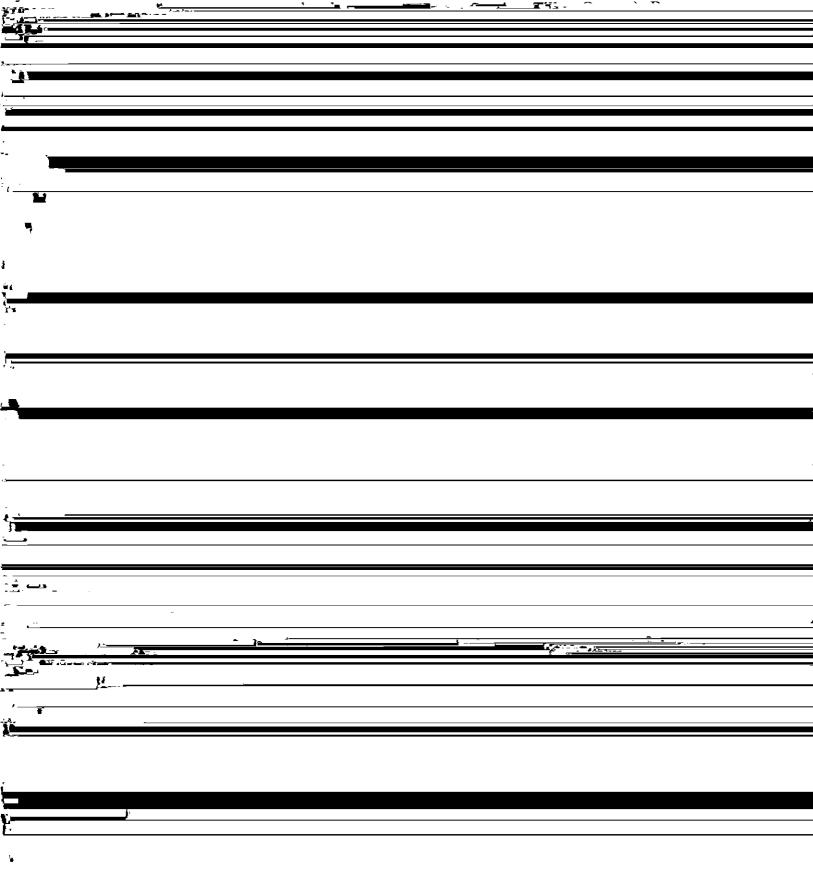


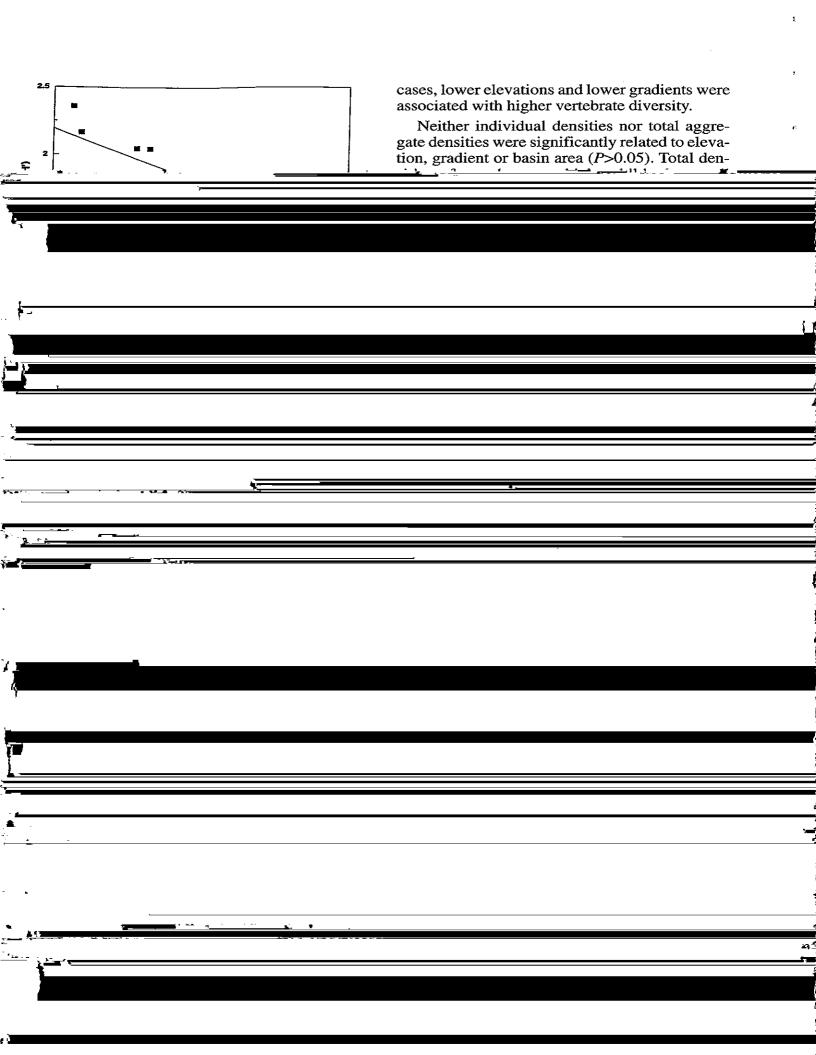
Among more readily measured habitat features, elevation, stream gradient and drainage basin area have been successfully related to diversity, density and biomass. Platts (1976) reported that higher

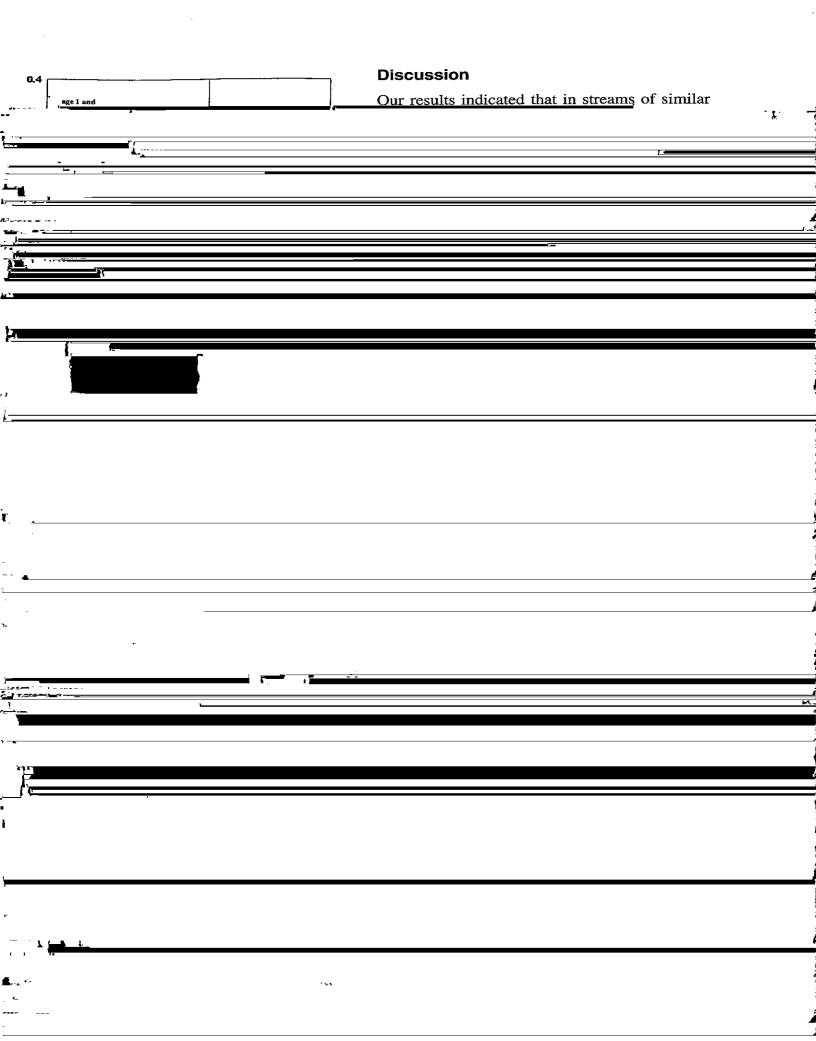
at the United States Forest Service (USFS) Ranger Station near Tiller (elevation 330 m). More than two-thirds (68%) of the annual precipitation occurs from October to March (Unpublished data,

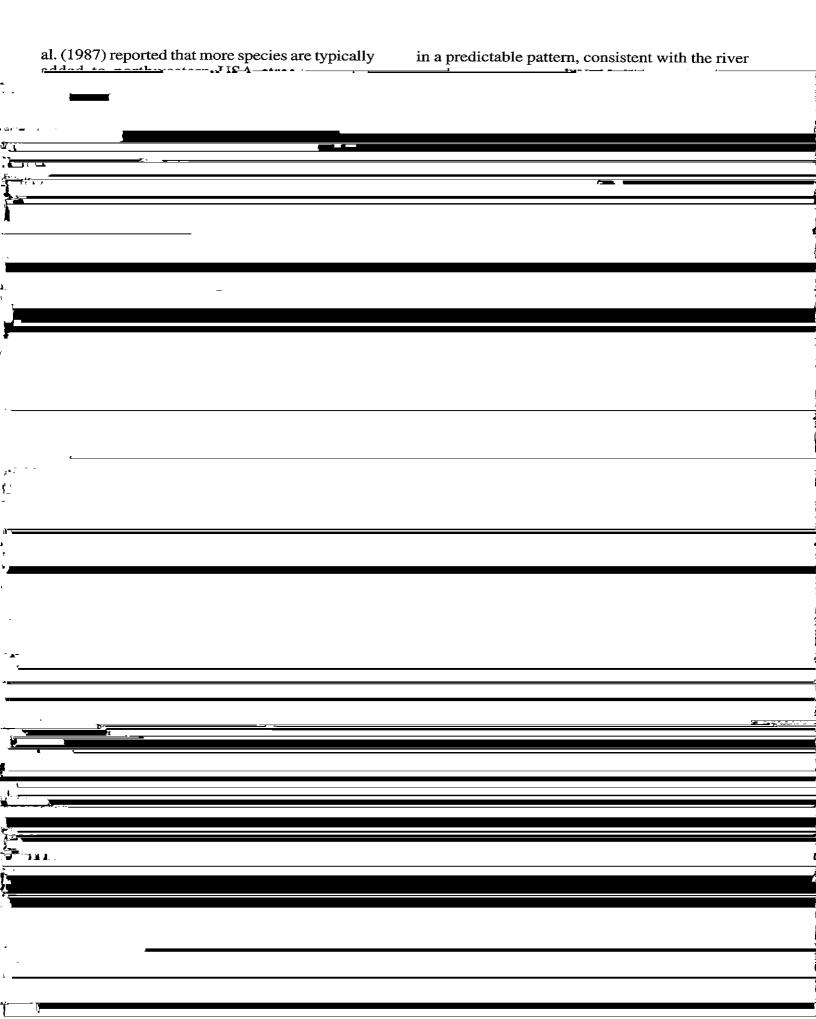


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D. I. Caralla	and Ctarrie
Population estimates, by species, for each pool in the ten streams (Table 2). Days Creek	and Stouts
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ods described by Van Deventer and Platts (1985). Biomass ner_nool was then estimated by multi- Brownie Creek the two streams next	Creek and lowest in

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populations and aquatic geomorphology in an Idaho	of communication. University of Illinois Press, Urbana,
river drainage. Fisheries 4(2):5-9. ts, W. S. and F. E. Partridge. 1978. Rearing of chinook	Illinois, USA. Snyder, J. O. 1908. The fishes of coastal streams of Oregon
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