



Beulah Fish Technology Center Publication

(1976-1987)

The Beulah, Wyoming Fish Technology Center was closed in 1985 and all personnel, program responsibilities, and property assigned to the Bozeman Fish Technology Center. For copies of the following publications please contact the Bozeman Fish Technology Center Director.

- Reinitz, G. L. 1987. Performance of rainbow trout as affected by amount of dietary protein and feeding rate. *The Progressive Fish-Culturist* 49(2):81-86.
- Reinitz, G. L. 1984. Protein dispersibility index (PDI) as a quality control measure for soy flour used in brown trout starter feed. *The Progressive Fish-Culturist* 46(3):161-164.
- Reinitz, G. L. 1984. The effect of nutrient dilution with sodium bentonite in practical diets for rainbow trout. *The Progressive Fish-Culturist* 46(4):249-253.
- Reinitz, G. L. 1983. Influence of diet and feeding rate on the performance and production cost of rainbow trout. *Transactions of the American Fisheries Society* 112:830-833.
- Reinitz, G. L. 1983. Relative effect of age, diet, and feeding rate on the body composition of young rainbow trout (*Salmo gairdneri*). *Aquaculture* 35:19-27.
- Reinitz, G. L. 1983. Evaluation of sodium bentonite in practical diets for rainbow trout. *The Progressive Fish-Culturist* 45(2):100-102.
- Reinitz, G. L. 1983. Supplementation of starter diet for rainbow trout with proteolytic enzymes formulas. *Feedstuffs* 55:18.
- Reinitz, G. L., and T. C. Yu. 1981. Effects of dietary lipids on growth and fatty acid composition of rainbow trout. *Aquaculture* 22:359-366.
- Reinitz, G. L. 1980. Acceptability of animal fat in diets for rainbow trout at two environmental temperatures. *The Progressive Fish-Culturist* 42:218-222.
- Reinitz, G. L., and F. N. Hitzel. 1980. Formulation of practical diets for rainbow trout based on desired performance and body composition. *Aquaculture* 19:243-252.
- Reinitz, G. L., and R. Austin. 1980. Experimental diets for intensive culture of yellow perch. *The Progressive Fish-Culturist* 42:29-31.
- Reinitz, G. L. 1980. Practical diets for intensive culture of walleyes. *The Progressive Fish-Culturist* 42:212-214.
- Reinitz, G. L. 1980. Growth and survival of lake trout fed experimental starter diets. *The Progressive Fish-Culturist* 42:100-102.
- Reinitz, G. L. 1980. Soybean meal as a substitute for herring meal in practical diets for rainbow trout. *The Progressive Fish-Culturist* 42:103-106.
- Reinitz, G. L. 1979. Variations of body composition and growth among strains of rainbow trout. *Transactions of the American Fisheries Society* 108:204-207.
- Reinitz, G. L., L. E. Orme, C.A. Lemm, and F. N. Hitzel. 1978. Evaluation of full-fat soybean meal in rainbow trout diets. *Feedstuffs* 50:23-24.
- Reinitz, G. L. 1978. Differential performance of four strains of rainbow trout reared under

standardized conditions. *The Progressive Fish-Culturist* 40:21-23.

Reinitz, G. L. 1978. Effects of different dietary calorie-to-protein ratios on fingerling rainbow trout. *Transactions of the American Fisheries Society* 107:751-754.

Reinitz, G. L., L. E. Orme, and F. N. Hitael. 1978. Phosphorus requirement for rainbow trout. *Feedstuffs* 50:17.

Reinitz, G. L., and J. Rix. 1977. Effect of tricaine methanesulfonate (MS-222) on hematocrit values in rainbow trout. *Comparative Biochemistry and Physiology* 56C:115-116.

Reinitz, G. L. 1977. Inheritance of muscle and liver types of supernatant NADP-dependent isocitrate dehydrogenase in rainbow trout. *Biochemical Genetics* 15:445-454.

Reinitz, G. L. 1977. Electrophoretic distinction of rainbow trout, west-slope cutthroat trout, and their hybrids. *Journal of Fisheries Research Board of Canada* 34:1236-1239.

Reinitz, G. L. 1977. Tests for association of transferrin and lactate dehydrogenase-phenotypes with weight gain in rainbow trout. *Journal of Fisheries Research Board of Canada* 34:2333-2337.

Reinitz, G. L. 1976. Comparison of techniques for stabilizing hemoglobins of rainbow trout (*Salmo gairdneri*) during frozen storage. *Comparative Biochemistry and Physiology* 55B:357-358.

