

NATURAL RESOURCES AND ENVIRONMENTAL PROTECTION ACT (EXCERPT)
Act 451 of 1994

324.45901 Definitions.

Sec. 45901. As used in this part:

(a) "Game fish" includes all species of fish in the families of salmonidae (trout and salmon), thymallidae (grayling), esocidae (northern pike and muskellunge), serranidae (white bass and striped bass), centrarchidae (bass, bluegill, and crappie), percidae (perch and walleye), acipenseridae (sturgeon), ictaluridae (catfish), and coregonidae (whitefish).

(b) "Genetically engineered" refers to a fish whose genome, chromosomal or extrachromosomal, is modified permanently and heritably, using recombinant nucleic acid techniques.

(c) "Recombinant nucleic acid techniques" means laboratory techniques through which genetic material is isolated and manipulated in vitro and then inserted into an organism.

History: Add. 1995, Act 57, Imd. Eff. May 24, 1995;—Am. 2003, Act 270, Eff. Mar. 30, 2004.

Popular name: Act 451

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