

John W. and Edna Loomer, husband and wife, of Clitherall, Minnesota, that certain tract of state fisheries land located in Otter Tail County and described as:

Res. 2 of Whiting's Addition to the City of Clitherall, containing 1.27 acres more or less; which tract was formerly owned by the Loomer's, was conveyed to the department of natural resources for spawning area purposes, and is now surplus to the needs of the department. Conveyance shall be in a form approved by the attorney general.

Sec. 2. **EFFECTIVE DATE.**

Section 1 is effective the day following final enactment and expires one year thereafter.

Approved April 25, 1984

CHAPTER 519 — H.F.No. 1778

An act relating to environment; changing the date by which the pollution control agency must adopt an acid deposition standard for acid deposition in certain sensitive areas; amending Minnesota Statutes 1982, section 116.44, subdivision 2.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:

Section 1. Minnesota Statutes 1982, section 116.44, subdivision 2, is amended to read:

Subd. 2. **STANDARDS.** (a) By January 1, ~~1985~~ 1986, the agency shall adopt an acid deposition standard for wet plus dry acid deposition in the acid deposition sensitive areas listed pursuant to subdivision 1.

(b) By January 1, 1986, the agency shall adopt an acid deposition control plan to attain and maintain the acid deposition standard adopted under clause (a), addressing sources both inside and outside of the state which emit more than 100 tons of sulphur dioxide per year. The plan shall include an analysis of the estimated compliance costs for facilities emitting sulphur dioxide. Any emission reductions required inside of the state shall be based on the contribution of sources inside of the state to acid deposition in excess of the standard.

(c) By January 1, 1990, sources located inside the state shall be in compliance with the provisions of the acid deposition control plan.

Approved April 25, 1984

Changes or additions are indicated by underline, deletions by ~~strikeout~~.