[illegible]

[illegible] of [illegible] Fish Chem[illegible] [illegible] [illegible] the rate of [illegible] [illegible] 2-10 gallons of water and [illegible] [illegible] applied to six acre feet of water. Chem Fish [illegible]gular applied at a concentration of 0.5 parts of Chem Fish Regular per million parts of water by volume is required for satisfactory fish kill. Uniform dispersion of Chem Fish Regular throughout the area is essential in order to obtain maximum kill. Maximum kill has been obtained when surface water temperatures have been above 70°F. Satisfactory control of fish, however, can also be obtained at lower temperatures. Where bullheads are present up to 1.0 [illegible] may be used for best results. While the purpose of Chem Fish Regular is to [illegible] populations of "trash" or undesirable fish, beneficial species [illegible] may be [illegible] be unaffected. Under optimum conditions and reduced concentrations of rotenone, selective removal of some objectionable species appears to be possible. Check with local State Conservation officials.

CAUTION: Do not pour, spill or store near fire or flame.

NOTICE: The statements made on this label, or by any of our agents concerning this material, are given for information only. They are believed to be true and accurate, but because conditions of use which are of critical importance are beyond our [illegible] this [illegible] product, except that it conforms to the [illegible] [illegible] on the label. Neither [illegible] nor the seller [illegible] be held responsible in any manner for any personal injury or property damage or any type of loss resulting to [illegible] by [illegible] [illegible] clothing.