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TDMS DATA EVALUATION RECORD PAGE 1 OF

CASE GS ___ _____ PM ___ __/__/__

CHEM 009001 Lindane

BRANCH EEB DISC 40

FORMULATION Active Ingredient

FICHE/MASTER ID 00003503

CITATION: Johnson, W. and M. Finley. 1980. Handbook of Acute Toxicity of Chemicals to Fish and Aquatic Invertebrates. USDI Publication 137, Washington, D.C.

SUBST. CLASS=

OTHER SUBJECT DESCRIPTORS
PRIM:

DIRECT REVIEW TIME= 1 (MH) START DATE 5/13/85 END DATE 5/13/85

REVIEWED BY: Ann Stavola
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SIGNATURE: Henry J. Craven DATE: 6/6/85

Studies Conducted by the National Fisheries Research Laboratory at Columbia are accepted as Scientifically Sound without the need for validation. The studies Conducted on Simocephalus, Daphnia pulex and all fish species but goldfish and carp meet our guidelines requirements for acute toxicity testing with freshwater organisms. The data show that lindane is highly toxic to the invertebrates and very highly toxic to the fish.

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