

DATA EVALUATION RECORD

PAGE 1 OF

CASE: GS0310

DICHLO~~W~~OS(DDVP)

CONT-CAT: 11

GUIDELINES:

MRID: 126904

Menzie, C. (19??) Acute Toxicity of Some Organophosphorus Pesticides against Fish & Aquatics: ‡Sumithion‡. (Unpublished study received Mar 15, 1973 under 10308-2; prepared by U.S. Dept. of Interior, submitted by Sumitomo Chemical Co., Ltd., Baltimore, MD; CDL:004892-F)

REVIEW RESULTS:

VALID _____

INVALID _____

INCOMPLETE _____

GUIDELINE:

SATISFIED _____

PARTIALLY SATISFIED _____

NOT SATISFIED _____

DIRECT RVW TIME =

START DATE:

END DATE:

REVIEWED BY:

John Noles

TITLE:

Biologist

ORG:

EEB / HED

LOC/TEL:

557-1406

SIGNATURE:

John Noles

DATE: 7/1/86

APPROVED BY:

TITLE:

ORG:

LOC/TEL:

SIGNATURE:

DATE:

Summary information table; contains insufficient information to complete review. Lists estuarine species' LC50 values: Spot - 0.32 ppm; oyster > 1.0, pink shrimp - 0.024 ppm, & bluegill - 1.6 ppm.



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