

US EPA ARCHIVE DOCUMENT

9-11-80

TPMS0030

DATA EVALUATION RECORD

PAGE 1 OF 2

CASE GS0014

ENDOSULFAN A - (10/19/79)

PM 110 ~~11/21/79~~

CHEM 079401

Endosulfan ( hexachlorohexahydromethano

BRANCH EEB DISC 35 TOPIC 10000043

FORMULATION 00 - ACTIVE INGREDIENT

FICHE/MASTER ID 05007651

CONTENT CAT 03

Olney, C.E. (1972) Transfer of Pesticides through Water, Sediments and Aquatic Life, Washington, D.C.; United States Department of Interior, Office of Water Resources Research. (Available from: NTIS, Springfield, VA; PB-213 172)

SUBST. CLASS = S.

OTHER SUBJECT DESCRIPTORS

PRIM: EFB -30-1010

DIRECT RVW TIME = 1 Hr. (MH) START-DATE 09/11/80 END DATE 09/11/80

REVIEWED BY: R.K. Hitch  
TITLE: Fish and Wildlife Biologist  
ORG: EEB  
LOC/TEL: CM #2 Crystal City, Va.

SIGNATURE: *Robert K. Hitch*

DATE: 9/11/80

APPROVED BY:  
TITLE:  
ORG:  
LOC/TEL:

SIGNATURE:

DATE:

1

CONCLUSIONS: Residues were said to be found in Rhode Island hydrosoil sediments. The importance of these findings should be determined by the Environmental Fate Branch.

METHODS AND MATERIALS: N/A.

REPORTED RESULTS: N/A.

DISCUSSION: N/A.