**EEB REVIEW**

**DATE:** IN 6/19/86 OUT JUN 16 1988

**FILE OR REG. NO.** 53265-0

**PETITION OR EXP. NO.**

**DATE OF SUBMISSION:** 6/6/86

**DATE RECEIVED BY HED:** 6/18/86

**RD REQUESTED COMPLETION DATE:** 10/6/86

**EEB ESTIMATED COMPLETION DATE:** 9/29/86

**RD ACTION CODE/ TYPE OF REVIEW:** 400

**TYPE PRODUCT(S):** FUNGICIDE

**ACCESSION NUMBER(S):** 263193

**PRODUCT MANAGER:** L. Rossi

**PRODUCT NAME(S):** TPTH

**COMPANY NAME:** W.R. Landis Assoc., Inc. representing: Wesley Industries, Inc.; Hoechst-Roussel Agri-Vet Company; M&T Chemicals, Inc.; and Griffin Corporation

**PURPOSE OF SUBMISSION:** Submission of avian reproduction studies in response to Registration Standard.

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<th>CHEMICAL AND FORMULATION</th>
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m210s 161655, 161680
FILE OR REG. NO: 53265-0

PETITION OR EXP. NO.

DATE OF SUBMISSION: 7/10/86

DATE RECEIVED BY HED: 7/31/86

RD REQUESTED COMPLETION DATE: 11/17/86

EEB ESTIMATED COMPLETION DATE: 11/10/86

RD ACTION CODE/ TYPE OF REVIEW: 401

TYPE PRODUCT(S): FUNGICIDE

ACCESSION NUMBER(S): 263954

PRODUCT MANAGER: L. Rossi

PRODUCT NAME(S): TPTH

COMPANY NAME: W.R. Landis Assoc., Inc. representing: Wesley Industries, Inc.; Hoechst-Roussel Agri-Vet Co.; M&T Chemicals, Inc.; and Griffin Corporation

PURPOSE OF SUBMISSION: Amended pages to avian reproduction studies currently under review.

SHAUGHNESSEY NO. CHEMICAL AND FORMULATION %A.I.
083601 TPTH

161655
161480
MEMORANDUM

JUN 16 1988

Record No. 175645
Record No. 178059

FROM: David Warburton, Wildlife Biologist
Ecological Effects Branch
Hazard Evaluation Division (TS-769-C)

THRU: Douglas J. Urban, Section Head 3
Ecological Effects Branch
Hazard Evaluation Division (TS-769-C)

THRU: James W. Akerman, Chief
Ecological Effects Branch
Hazard Evaluation Division (TS-769-C)

TO: Lois Rossi, PM 21
Herbicide Fungicide Branch
Registration Division (TS-767-C)

This is to notify you that EEB has completed review of the attached studies:


Both studies are classified as "Supplemental" primarily due to inadequate dosage levels employed in each test. It is also very important that the registrant address all discrepancies discussed under Section 14 of the reviews. Although EEB will consider reparability of each test following registrant's response, it is recommended that each test be repeated using higher dose levels so as to be useful in a hazard assessment. Copies of the reviews are attached.