Shaughnessy No.

	Date	DEC e Out of EAB:	; - 3 1987							
To:	Miller/Mautz Product Manager Registration Division (TS-767C)									
From:	Thomas Dixon, Chief, Monitoring Section Exposure Assessment Branch Hazard Evaluation Division	C. Digon								
Attached, please find the EAB review of										
Reg./File# : 16-633										
Chemical Name: Terbufos										
Company Name: American Cyanamid										
Purpose: Request for Computer Simulation										
Action	Code: 350	EAB #(s) : _6	0202							
	eceived: 12/30/85	TAIS Code: re	gistration d chem							
	ompleted: 11/20/87	Total : 1 Reviewing Time								
Monitor	ing study voluntered:									
Deferra		Effects Branch								
Residue Chemistry Branch										
	Toxicology	Branch								

4 pages

#### 1. Chemical:

Common name: Terbufos

### 2. <u>Test Material</u>:

Not applicable

#### 3. Action Type:

Request for a computer exposure analysis.

# 4. Submission Identification:

December 18, 1985 letter from Mark Galley of American Cyanamid to William Miller (product manager 16 RD/OPP).

#### 5. Reviewed by:

Robert K. Hitch Monitoring Section Exposure Assessment Branch

Date: Pour, 2018 7

## 6. Approved By:

Thomas Dixon, Chief, Monitoring Section

Date: 43 November 1787

### 7. Conclusions:

This review is written merely to clear this action from our records. The Ecological Effects Branch has conducted a SWRRB and EXAMS analysis and is not requesting further analyses from EAB/HED (personal communication of November 20, 1987).

### 8. Recommendations:

This action is being cetucned to the Registration Division to clear their and our records.

#### 9. Background:

The letter described in item 4 above was sent to request that the Exposure Assessment Branch run SWRRB and EXAMS simulations with the most recent data concerning input parameters. Additionally the letter requests that

EAB/HED and EEB/HED consult as to whether or not the results of the new simulation would justify the requiring of field studies.

In the interim, the Ecological Effects Branch has run their own computer simulations and a field study has been conducted by the registrant. Therefore, the Acting Chief of the Ecological Effects Branch, Harry Craven (personal communication of Nov. 20, 1987) has informed me that it is no longer necessary that the Exposure Assessment Branch conduct simulations.

10. Discussion:

NA

11. <u>Completion of One-Liner</u>:

NA

12. CBI Appendix:

NA

	Confidential Bush	GISTRATI	ON DIVISI Ion – Does No	ION DATA	A REVIEW	W-RECORD ty Information (L	<b>1</b>		755 1-30-85	
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