Date Out EFB:

JAN 21 1983

TO:

Bob Taylor

Product Manager 25

TS-767

FROM:

Emil Regelman, Acting Chief

Review Section No. 1

Environmental Fate Branch Hazard Evaluation Division



Attached please find the environmental fate review of:

Reg./File No.: 7969-LI		
Chemical: Poast		
Type Product: Herbicide		
Product Name: Poast		
Company Name BASF Wyandotte		
Submission Purpose: Review of data	gap noted in pre	vious
EFB review		
ZBB Code: <u>(3)(c)(5)</u>	ACTION CODE: 111	
Date in: 1/18/83	EFB # 145	
Date Completed: 1/20/83	TAIS (level II)	Days
Deferrals To:	63	0.25
Ecological Effects Branch		
Residue Chemistry Branch		
Toxicology Branch		

1.0 INTRODUCTION

BASF Wyandotte has submitted a description of the climatic profile during the experimental period of the Poast soil dissipation study.

EFB previously reviewed data submitted in support to the registration of Poast for use on soybeans. In this review (7/22/82) EFB requested that the climatic profile for the experimental program be submitted within a reasonable time.

2.0 DISCUSSION OF DATA

Review of the data submitted indicate rainfall and temperature during the experimental period was, on the average, similar to that given in the 29-30 year historical average. Rainfall in the California study was supplemented with irrigation during the experimental period.

This submission completes EFB review of Poast for the proposed use.

3.0 EXECUTIVE SUMMARY

3.1 All environmental fate data requirements for Poast have been satisfied.

EFB concurs with the registration of Poast for the proposed use on soybeans.

Clinton Fletcher

Review Section No. 1

Environmental Fate Branch Hazard Evaluation Division