

US EPA ARCHIVE DOCUMENT

10:6701

Date Out EAB:

DEC 06 1985

To: G. Werdig
Product Manager 50
Registration Division (TS-767)

From: Samuel M. Creeger, Chief *SMC*
Environmental Chemistry Review Section 1
Exposure Assessment Branch
Hazard Evaluation Division (TS-769)

Attached please find the environmental fate review of:

Reg./File No.: _____

Chemical: Fosamine Ammonium

Type Product: Herbicide

Product Name: Krenite

Company Name: DuPont

Submission Purpose: Submission in Response to GWDCI.

Date In: 08/15/85

Date Completed: DEC 06 1985

ACTION CODE: 795

EAB # 5875

TAIS (level II) Days

1.0

- Deferrals To:
- _____ Ecological Effects Branch
 - _____ Residue Chemistry Branch
 - _____ Toxicology Branch

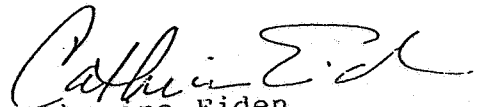
Monitoring study requested by EAB:

Monitoring study voluntarily conducted by registrant:

INTRODUCTION:

The data package is incomplete, and therefore, cannot be fully screened to assess the leaching potential of Krenite. More information is needed. The data gap is: Soil Photolysis (161-3).

Therefore, the RD Data Review Record is being returned. We are retaining our hard copy of the fate data (composed of the previously sent incomplete data package) in our EAB files for easy access in the future. When the registrant submits the above study, then the data package will be complete. Upon completion of the package, please submit the study listed above. That study, in conjunction with those previously submitted, can then be fully screened.


Catherine Eiden
Section #1 Chemist
EAB