

D-7911 / LINURON SR


C(2)

3-21-85

6:00
3/21

Shaughnessy #: 035506

Date out of EAB: MAR 21 1985

Signature: 

To: Ingrid Sunzenaur
Product Manager *
Special Review Branch
Registration Division (TS-767)

From: Lionel A. Richardson, Chief
Registration Standards, Section #3
Exposure Assessment Branch
Hazard Evaluation Division (TS-769c)



Attached please find the EAB review of:

Reg./File No.: _____

Chemical: Linuron

Type Product: _____

Product Name: _____

Company Name: _____

Submission Purpose: Determine potential for ground water
contamination

ACTION CODE: 827

Date In: 2/25/85

EAB # 5324

Date Completed: MAR 21 1985

TAIS (level II) Days

Deferrals To:

 02 6

 Ecological Effects Branch

 Residue Chemistry Branch

 Toxicology Branch



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF
PESTICIDES AND TOXIC SUBSTANCES

MEMORANDUM

SUBJECT: Potential for Ground Water Contamination by Linuron

FROM: A. Schlosser
Chemist, Review Section #3
Exposure Assessment Branch (TS-769C)
Hazard Evaluation Division

TO: Ingrid Sunzenaur
Special Review Branch (TS-767)
Registration Division

for

Data submitted so far on the leaching of linuron indicate that the parent compound is a moderate leacher, with mobility that decreases as soil organic matter and CEC increase. There are no acceptable data on the leaching properties of linuron soil degradation products. Consequently no final decision can be made relative to ground water contamination potential pending receipt of essential data, as per the guidance package.