

250633, 250634
RECORD NO.

128501
SHAUGHNESSY NO.

REVIEW NO.

EEB REVIEW

DATE: IN 08/31/89 OUT SEP 7 1989
FILE OR REG. NO. 10182-ETA, 10182-ETT
PETITION OR EXP. PERMIT NO. _____
DATE OF SUBMISSION 08/11/89
DATE RECEIVED BY EFED 08/31/89
RD REQUESTED COMPLETION DATE 09/29/89
EEB ESTIMATED COMPLETION DATE 09/29/89
RD ACTION CODE/TYPE OF REVIEW 116

TYPE PRODUCT(S): I, D, H, F, N, R, S Herbicide
DATA ACCESSION NO(S). _____
PRODUCT MANAGER NO. C. Giles (25)
PRODUCT NAME(S) Touchdown Products (Sulfosate)

COMPANY NAME ICI Agriculture Products
SUBMISSION PURPOSE Waiver request for Tier II plant
testing

SHAUGHNESSY NO.	CHEMICAL & FORMULATION	% A.I.
<u>128501</u>	<u>N-phosphonomethylglycine</u>	<u></u>
<u></u>	<u>trimethylsulfonium salt</u>	<u></u>
<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>



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

SEP 7 1989

MEMORANDUM

OFFICE OF
PESTICIDES AND TOXIC SUBSTANCES

SUBJECT: Request to Waive Aquatic Nontarget Plant Data for Sulfosate

FROM: James W. Akerman, Chief
Ecological Effects Branch
Environmental Fate and Effects Division (H7507C)

TO: Cynthia Giles, PM 25
Fungicide/Herbicide Branch
Registration Division (H7505C)

Ecological Effects Branch (EEB) in a review dated July 10, 1989 required submission of additional nontarget aquatic plant data for Sulfosate (TOUCHDOWN® CONCENTRATE and TOUCHDOWN® 4LC) based on proposed use of these two products on noncrop areas around the farm. The use sites included farmyards, fuel storage areas, fence rows, rights-of-way, soil bank land, and barrier strips.

The additional data were required because EEB was concerned that information on the label could be misinterpreted to allow use on rights-of-way and other noncrop areas not closely associated with agricultural areas.

To alleviate this concern, ICI in a submission dated August 10, 1989 has modified their label to clearly restrict use of TOUCHDOWN® CONCENTRATE and TOUCHDOWN 4LC to agricultural areas around the farm. These label changes eliminate the need for further aquatic nontarget plant testing.