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SHAUGHNESSY NO.

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REVIEW NO.

EE BRANCH REVIEW

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DATE OF SUBMISSION 03/07/88

DATE RECEIVED BY HED 03/15/88

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EEB ESTIMATED COMPLETION DATE 04/15/88

RD ACTION CODE/TYPE OF REVIEW 300

TYPE PRODUCT(S): I, D, H, F, N, R, S Synthetic pyrethroid

DATA ACCESSION NO(S). \_\_\_\_\_

PRODUCT MANAGER NO. G. LaRocca(15)

PRODUCT NAME(S) Asana

COMPANY NAME DuPont

SUBMISSION PURPOSE Submission of memorandum discussion concering  
2/22/88 meeting on mesocosm study

SHAUGHNESSY NO.	CHEMICAL & FORMULATION	% A.I.
<u>109303</u>	<u>es-fenvalerate</u>	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____



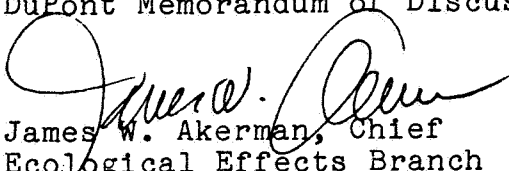
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460

OFFICE OF  
PESTICIDES AND TOXIC SUBSTANCES

JUL 11 1988

MEMORANDUM

SUBJECT: DuPont Memorandum of Discussion (2/22/88)

FROM:   
James W. Akerman, Chief  
Ecological Effects Branch  
Hazard Evaluation Division (TS-769)

TO: George LaRocca, PM-15  
Registration Division (TS-767)

The Memorandum of Discussion provided by David Wustner of DuPont on a meeting between members of EEB and Dupont concerning treatment of the Asana aquatic mesocosm study generally provides an accurate summary of the meeting. Dr. Wustner overstates the Branch's dependence on Gulf Breeze ERL data for supporting a spray drift basis of 5%. The basis for this conviction is on a combination of spray drift studies (from published sources and EPA files) and model calculations and does not solely rely on the Gulf Breeze ERL data. DuPont has recently (7/5/88) submitted a final protocol for the Asana mesocosm study having revised it based on subsequent meetings and recommendations.