

DU PONT CENTRAL RESEARCH AND DEVELOPMENT
HASKELL LABORATORY FOR TOXICOLOGY AND INDUSTRIAL MEDICINE

TO: TIMOTHY BINGMAN
DUPONT CHEMICALS AND SPECIALTIES
REO-PIT

DATE: OCTOBER 4, 1993

PROJECT MR 9727

PART I

TITLE: ABSOLUTE BIOAVAILABILITY OF LEAD SOIL IN MICROSWINE
SOILS AEC 3-3, 9-3, AND 10-1

Authority is requested to undertake the study identified above and described as follows:

To conduct a study in microswine to determine the absolute bioavailability of soil lead. Details are in the study protocol, provided under separate cover.

The 1993 expenses for this study (\$56,200) will be billed in three equal installments beginning October, 1993. The 1994 expenses for this study (\$6,800) will be covered by the allocation system.

		Forecast month and year
Amount requested	\$ 63,000	Experiment to start: October, 1993
Previously authorized	\$	Experiment to end: November, 1993
Expended through / /	\$	Final report to issue: April, 1994
General Ledger & Subaccount to be		Request for study made by: T. Bingman
Charged	<u>7035-500183 - 860100</u>	

TESTING X RESEARCH _____ CONSULTING _____
(Check appropriate classification)

If this request meets with your approval, please enter the GENERAL LEDGER AND SUBACCOUNT TO BE CHARGED, the CLASSIFICATION, and have it PROPERLY AUTHORIZED.

Proposed by:

H. Ghantous
Hanan Ghantous

CC	93	94
19	45,900	6,800
23	9,300	
25	1,000	

Approved by:

Matthew S. Bogdanoff
Matthew S. Bogdanoff

Authorized:

Timothy B. Bingman 10/18/93
(date)

PLEASE RETURN AUTHORIZED COPY
DIRECTLY TO: LAURA WALLS, FINANCIAL
SERVICES, HASKELL LABORATORY

— This is a TSCA 8(d) chemical.
(check if appropriate)

HNG/amb

N 26933