

DuPont Central Research and Development
Haskell Laboratory for Toxicology and Industrial Medicine

November 28, 1994

TO: Philip D. Walling
DuPont Chemicals
BPCC

PROJECT MR-10064-001 PART III

TITLE: In Vitro Method to Simulate Gastric Bioavailability of Lead-Contaminated Soil

Authority is requested to conduct *in vitro* experiments to simulate gastric bioavailability of seven lead-contaminated soils. Details are in the study protocol, provided under a separate cover. The cost of the study will be \$11,000, paid in one installment.

		Forecast month and year:	
Full cost requested:	\$ 11,000	Experiment to start:	11/94
Previously authorized:	\$ 23,000	Experiment to end:	12/94
Expanded through [date]:		Final report to issue:	02/95

General Ledger & Sub-Account to be
Charged _____

Request for study made by: Philip D. Walling

TESTING X RESEARCH CONSULTING
(check appropriate classification)

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

Proposed by: H. Ghantous
Hanan N. Ghantous

Approved by: Matthew S. Bogdanffy
Matthew S. Bogdanffy

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

Authorized by: P.D. Walling 1/23/95
(date)