TO: MR File 9682 (original)
cc: Quality Assurance Section

Testing Facility:
E.I. duPont de Nemours & Co., Inc.
Haskell Laboratory for Toxicology and Industrial Medicine
P.O. Box 50, Elkton Road
Newark, DE 19714

SHORT-TERM STUDY PROTOCOL SHEET

MR Number: 9682 Study Code: 467 Haskell Number: 20204
Descriptive Title of Study: *In Vitro* Simulation of Gastric Bioavailability of Lead-Contaminated Soil
Test Substance: Lead-Contaminated Soil
Lead Concentration in Soil: 1000 ppm
Sponsoring Business Center: Du pont Environmental Remediation Services
Address of Sponsor: 300 Bellevue Parkway, Suite 390
Willmington, DE 19809-3722
Date of Sponsor's Approval: 7/1/93

Proposed Starting Date: July 1993 Proposed Completion Date: October 1993
Purpose of Study: To determine the amount of lead that leaches from soil under the simulated conditions of gastric digestion.
Source of Contaminated Soil: Du pont Weyerhaeuser Site Du pont Washington State
Special Safety Handling Procedures: Use respirator when handling lead-contaminated soil.
Disposal of Waste Materials: Must be in compliance with the procedures outlined in the Stine-Haskell Chemical Hygien plan.
SOP Number to be followed: BT049-P-001
Variant from the SOP for this test: None
Is Study Intended for Submission to State, Federal or International Agencies? Which Agencies? No, study is intended only for technology decision making

H. A. Hart
Study Director

Aug. 2/1993
Date