TO: INFORMATION SECTION PLEASE DESTROY ALL OLD FORMS

HASKELL LABORATORY TEST SUBSTANCE EVALUATION FORM

i. Fill out a test substance evaluation form as completely as possible for each test substance submitted
ii. If a test substance is being submitted for mutagenicity testing, pay special attention to Sections 6, 8 and 9.
iii. Unless otherwise requested, test substances will be returned to submitter within six months after the final report is written.

Haskell No.: 20204
(to be assigned by Haskell Personnel)

1. Chemical Abstracts nomenclature: NA

Chemical Abstracts Registry No.: NA

2. Other name(s): SOIL CONTAMINATED WITH 1000 ppm LEAD FROM A SITE IN WASHINGTON STATE.

3. Cost Center identification code and/or lot number: NA

4. Structural formula: NA

(a) Molecular weight NA

5. Composition of mixtures by % (include all additives and solvents): NA

6. Purity NA % (a) Impurities present: NA

7. Physical characteristics: NA
(a) Color: Brown (b) Form: Solid (c) m.p.: N/A
(d) b.p. at 760 mm Hg.: N/A (e) Density: N/A (f) pH: N/A
(g) Vapor pressure at 25 degrees C: N/A 37 degrees C: N/A (h) Vapor density N/A
UNKNOWN (attach curve if available) NA
(i) Maximum process temp. _____ in presence/absence of air. (delete one)