

TEST SUBSTANCE INFORMATION SHEET

REFERENCE NO. . . RF- 856-380-000-0-000

*NAME ..NM- <SOILS, WASHINGTON STATE, CONTAMINATED WITH LEAD>

*REGISTRY NO. ..RN- <N/A>

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*SYNONYMS..SY- <* SOIL CONTAMINATED WITH 1000 PPM LEAD FROM A SITE IN
WASHINGTON STATE
* SOIL CONTAMINATED WITH 1000 PPM LEAD FROM
WASHINGTON STATE
* SOIL WITH LEAD>
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SPONSORING DEPT. ..DE- <CHEM>
(see DE word list)

MEDICAL RESEARCH ..MR- <10064>

SAMPLE NO. ..SN- <20204> Other Codes: <>

SAMPLE R'CD DATE ..SA- <930512> (YYMMDD)

TEST TYPE ..TT- <467=VITRO/BIOAVAIL>
(see TT wordlist)

CT.M

1000 RPM LEAD

<u>COMMENTS</u>	..CO- IN VITRO METHOD TO SIMULAT GASTRIC BIOAVAILABILITY OF LEAD CONTAMINATED SOIL(H.GHANTOS)
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Report Nos.
(HL-#-YY D+.)

Date
(YYMMDD.)

Notebook & Pages
(E-# P. #-#.)

HASKELL REPORT . . HR-HL-

(Outside rpts) ..HR-HLO-

(Shell rpts) ..HR-SR-

CLINICAL REPORT . . . CRA-

PATHOLOGY REPORT . . PRA-

DOCUMENT NUMBER . . DN-

ENTRY DATE ..ED.-

+ Input a "D" one space after the Haskell Report No. if and only if the report includes a chemical which is a TSCA 8(D) chemical.

* Computer entered Completed ()

* NOTE: "=" is a line wrap and is not part of chemical name

TEST SUBSTANCE INFORMATION SHEET

REFERENCE NO. ..RF- 856-330-000-0-000

*NAME ..NM- <SOILS, CONTAMINATED WITH LEAD>

*REGISTRY NO. ..RN- <n/a>

SYNONYMS ..SY- < LEAD, CONTAMINATED SOIL AEC-3-3
* SOIL, CONTAMINATED WITH LEAD>

SPONSORING DEPT. ..DE- <CHEM>
(see DE word list)

MEDICAL RESEARCH ..MR- <10064>

SAMPLE NO. ..SN- <20366>

Other Codes: <AEC-3-3>

SAMPLE R'CD DATE ..SA- <930930> (YYMMDD)

TEST TYPE ..TT- <467=VITRO/BIOAVAIL>
(see TT wordlist)

CLM

COMMENTS ..CO- 520 ppm, lead in Soil
IN VITRO METHOD TO SIMULAT GASTRIC BIOAVAILABILITY
OF LEAD CONTAMINATED SOIL (H.GHANTOS)

Report Nos.
(HL-#-YY D+.)

Date
(YYMMDD.)

Notebook & Pages
(E-# P. #-#.)

HASKELL REPORT ..HR-HL-_____.

(Outside rpts) ..HR-HLO-_____.

(Shell rpts) ..HR-SR-_____.

CLINICAL REPORT ..CRA-_____.

PATHOLOGY REPORT ..PRA-_____.

DOCUMENT NUMBER ..DN-_____.

ENTRY DATE ..ED.-_____.

+ Input a "D" one space after the Haskell Report No. if and only if the report includes a chemical which is a TSCA 8(D) chemical.

* Computer entered Completed ()

* NOTE: "=" is a line wrap and is not part of chemical name

TEST SUBSTANCE INFORMATION SHEET

REFERENCE NO. . . RF- 856-330-000-0-000

*NAME ..NM- <SOILS, CONTAMINATED WITH LEAD>

*REGISTRY NO. ..RN- <N/A>

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*SYNONYMS..SY-  <* LEAD CONTAMINATED SOIL AEC-9-3
                  * SOIL, CONTAMINATED WITH LEAD>
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SPONSORING DEPT. ..DE- <CHEM>
(see DE word list)

MEDICAL RESEARCH ..MR- <10064>

SAMPLE NO. ..SN- <20367>

Other Codes: <AEC-9-3>

SAMPLE R'CD DATE ..SA- <930930> (YYMMDD)

TEST TYPE ..TT- <467=VITRO/BIOAVAIL>
(see TT wordlist)

CLM

COMMENTS

570 ppm Lead in Soil

..CO-IN VITRO METHOD TO SIMULAT GASTRIC BIOAVAILABILITY
OF LEAD CONTAMINATED SOIL (H.GHANTOS)

Report Nos.
(HL-#-YY D+.)

Date
(YYMMDD.)

Notebook & Pages
(E-# P. #-#.)

HASKELL REPORT ..HR-HL-

(Outside rpts) ..HR-HLO-

(Shell rpts) ..HR-SR-

CLINICAL REPORT ..CRA-

PATHOLOGY REPORT ..PRA-

DOCUMENT NUMBER ..DN- . .

ENTRY DATE . . ED. - .

+ Input a "D" one space after the Haskell Report No. if and only if the report includes a chemical which is a TSCA 8(D) chemical.

* Computer entered Completed ()

* NOTE: "=" is a line wrap and is not part of chemical name

TEST SUBSTANCE INFORMATION SHEET

REFERENCE NO. . . RF- 856-330-000-0-000

*NAME ..NM- <SOILS, CONTAMINATED WITH LEAD>

*REGISTRY NO. . .RN- <N/A>

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*SYNONYMS..SY-  <* LEAD,  CONTAMINATED SOIL AEC-10-1
                  * SOIL,  CONTAMINATED WITH LEAD>
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SPONSORING DEPT. ..DE- <CHEM>
(see DE word list)

MEDICAL RESEARCH ..MR- <10064>

SAMPLE NO. ..SN- <20368>

Other Codes: <AEC-10-1>

SAMPLE R'CD DATE ..SA- <930930> (YYMMDD)

TEST TYPE ..TT- <467=VITRO/BIOAVAIL>
(see TT wordlist)

CLM

COMMENTS

..CO-IN VITRO METHOD TO SIMULAT GASTRIC BIOAVAILABILITY
OF LEAD CONTAMINATED SOIL (H.GHANTOS)

Report Nos.
(HL-#-YY D+.)

Date
(YYMMDD.)

Notebook & Pages
(E-# P. #-#.)

HASKELL REPORT ..HR-HL- . .

(Outside rpts) ..HR-HLO-

(Shell rpts) ..HR-SR-

CLINICAL REPORT ..CRA-

PATHOLOGY REPORT ..PRA-

DOCUMENT NUMBER . . DN-

ENTRY DATE ..ED.-

+ Input a "D" one space after the Haskell Report No. if and only if the report includes a chemical which is a TSCA 8(D) chemical.

* Computer entered _____ Completed ()

* NOTE: "=" is a line wrap and is not part of chemical name

TEST SUBSTANCE INFORMATION SHEET

REFERENCE NO. ..RF- 856-350-000-0-000

*NAME ..NM- <SOILS, POMPTON LAKES, CONTAMINATED WITH LEAD>

*REGISTRY NO. ..RN- <N/A>

SYNONYMS..SY- < SOIL WITH LEAD #PLW (POMPTON SAMPLE)
 * LEAD CONTAMINATED SOIL PLW>

SPONSORING DEPT. ..DE- <CHEM>
 (see DE word list)

MEDICAL RESEARCH ..MR- <10064>

SAMPLE NO. ..SN- <20383> Other Codes: <24W HORIZONTAL>

SAMPLE R'CD DATE ..SA- <931123> (YYMMDD)

TEST TYPE ..TT- <467=VITRO/BIOAVAIL>
 (see TT wordlist)

CLM

803 PPM LEAD, 205 PPM MERCURY

COMMENTS ..CO- IN VITRO METHOD TO SIMULAT GASTRIC BIOAVAILABILITY
 OF LEAD CONTAMINATED SOIL (H.GHANTOS)

<u>Report Nos.</u>	<u>Date</u>	<u>Notebook & Pages</u>
(HL-#-YY D+.)	(YYMMDD.)	(E-# P. #-#.)

<u>HASKELL REPORT</u>	..HR-HL-_____.	_____.	_____.
(Outside rpts)	..HR-HLO-_____.	_____.	_____.
(Shell rpts)	..HR-SR-_____.	_____.	_____.
<u>CLINICAL REPORT</u>	..CRA-_____.	_____.	_____.
<u>PATHOLOGY REPORT</u>	..PRA-_____.	_____.	_____.
<u>DOCUMENT NUMBER</u>	..DN-_____.	_____.	_____.
<u>ENTRY DATE</u>	..ED.-_____.		

+ Input a "D" one space after the Haskell Report No. if and only if the report includes a chemical which is a TSCA 8(D) chemical.

* Computer entered Completed ()

* NOTE: "=" is a line wrap and is not part of chemical name

TEST SUBSTANCE INFORMATION SHEET

REFERENCE NO. ..RF- 856-335-000-0-000

*NAME ..NM- <SOILS, EAST CHICAGO, CONTAMINATED WITH LEAD>

*REGISTRY NO. ..RN- <N/A>

*SYNONYMS ..SY- <SOIL WITH LEAD #EC1 (EAST CHICAGO SAMPLE)>

SPONSORING DEPT. ..DE- <CHEM>

(see DE word list)

MEDICAL RESEARCH ..MR- <10064>

SAMPLE NO. ..SN- <20384> Other Codes: <>

SAMPLE R'CD DATE ..SA- <931123> (YYMMDD)

TEST TYPE ..TT- <467=VITRO/BIOAVAIL>

(see TT wordlist)

CLM

3000ppm lead, 235 Arsenic

COMMENTS ..CO- IN VITRO METHOD TO SIMULAT GASTRIC BIOAVAILABILITY
OF LEAD CONTAMINATED SOIL(H.GHANTOS)

<u>Report Nos.</u>	<u>Date</u>	<u>Notebook & Pages</u>
(HL-#-YY D+.)	(YYMMDD.)	(E-# P. #-#.)

<u>HASKELL REPORT</u>	..HR-HL-_____.	_____.	_____.
(Outside rpts)	..HR-HLO-_____.	_____.	_____.
(Shell rpts)	..HR-SR-_____.	_____.	_____.
<u>CLINICAL REPORT</u>	..CRA-_____.	_____.	_____.
<u>PATHOLOGY REPORT</u>	..PRA-_____.	_____.	_____.
<u>DOCUMENT NUMBER</u>	..DN-_____.	_____.	_____.
<u>ENTRY DATE</u>	..ED.-_____.		

+ Input a "D" one space after the Haskell Report No. if and only if the report includes a chemical which is a TSCA 8(D) chemical.

* Computer entered Completed (___)

* NOTE: "=" is a line wrap and is not part of chemical name

TEST SUBSTANCE INFORMATION SHEET

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REFERENCE NO.                ..RF- 856-350-000-0-000

*NAME                        ..NM- <SOILS, POMPTON LAKES, CONTAMINATED WITH LEAD>

*REGISTRY NO.              ..RN- <N/A>

      *SYNONYMS..SY- <* LEAD CONTAMINATED SOIL (FROM POMPTON LAKE)
                        * LEAD CONTAMINATED SOIL (PLW-1)>

SPONSORING DEPT.          ..DE- <CHEM>
(see DE word list)

MEDICAL RESEARCH         ..MR- <10064>

SAMPLE NO.                ..SN- <20658>                Other Codes: <POMPTIN LAKES>

SAMPLE R'CD DATE         ..SA- <940523>                (YYMMDD)

TEST TYPE                 ..TT- <467=VITRO/BIOAVAIL>
(see TT wordlist)

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4000 RPM Lead

COMMENTS ..CO- IN VITRO METHOD TO SIMULAT GASTRIC BIOAVAILABILITY
 OF LEAD CONTAMINATED SOIL(H.GHANTOS)

	<u>Report Nos.</u> (HL-#-YY D+.)	<u>Date</u> (YYMMDD.)	<u>Notebook & Pages</u> (E-# P. #-#.)
<u>HASKELL REPORT</u>	..HR-HL-_____.	_____.	_____.
(Outside rpts)	..HR-HLO-_____.	_____.	_____.
(Shell rpts)	..HR-SR-_____.	_____.	_____.
<u>CLINICAL REPORT</u>	..CRA-_____.	_____.	_____.
<u>PATHOLOGY REPORT</u>	..PRA-_____.	_____.	_____.
<u>DOCUMENT NUMBER</u>	..DN-_____.	_____.	_____.
<u>ENTRY DATE</u>	..ED.-_____.	_____.	_____.

+ Input a "D" one space after the Haskell Report No. if and only if the report includes a chemical which is a TSCA 8(D) chemical.

* Computer entered Completed ()
*_NOTE_: "=" is a line wrap and is not part of chemical name

TEST SUBSTANCE INFORMATION SHEET

REFERENCE NO. . . RF- 856-340-000-0-000

*NAME ..NM- <SOILS, FORT MADISON, CONTAMINATED WITH LEAD>

*REGISTRY NO. ..RN- <N/A>

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*SYNONYMS..SY-  <*  LEAD  CONTAMINATED  SOIL  (FROM  FORT  MADISON)
                  *  LEAD  CONTAMINATED  SOIL  (FORT  MADISON) >
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SPONSORING DEPT. ..DE- <CHEM>
(see DE word list)

MEDICAL RESEARCH ..MR- <10064>

SAMPLE NO. ..SN- <20659> Other Codes: <FT. MADISON>

SAMPLE R'CD DATE ..SA- <940523> (YYMMDD)

TEST TYPE ..TT- <467=VITRO/BIOAVAIL>
(see TT wordlist)

CLM

<u>COMMENTS</u>		
..CO- IN VITRO METHOD TO SIMULAT GASTRIC BIOAVAILABILITY OF LEAD CONTAMINATED SOIL (H.GHANTOS) 500 ppm		
<u>Report Nos.</u>	<u>Date</u>	<u>Notebook & Pages</u>
(HL-#-YY D+.)	(YYMMDD.)	(E-# P. #-#.)

HASKELL REPORT . . HR-HL- . . .

(Outside rpts) ..HR-HLO-

(Shell rpts) ..HR-SR-

CLINICAL REPORT ..CRA-

PATHOLOGY REPORT ..PRA-

DOCUMENT NUMBER . . DN-

ENTRY DATE . . ED. - .

+ Input a "D" one space after the Haskell Report No. if and only if the report includes a chemical which is a TSCA 8(D) chemical.

* Computer entered Completed ()

* NOTE: "=" is a line wrap and is not part of chemical name