

TEST

<u>REFERENCE NO.</u>	..RF- 856-350-000-0	(###-###-###-#)
<u>*NAME</u>	..NM- Soils, Pompton Lake, contaminated with lead	
<u>*REGISTRY NO.</u>	..RN- None available	
<u>*SYNONYMS</u>	..SY- * Lead contaminated soil (from Pompton Lake) * Lead contaminated soil (PLW-1)	
<u>SPONSORING DEPT.</u> (see DE word list)	..DE- SPEC CHEM	<u>Distribution:</u> K.D. Dastur (1) D.S. Olson (1) T.S. Bingman (1)
<u>MEDICAL RESEARCH</u>	..MR- MR- 9905-001	
<u>SAMPLE NO.</u>	..SN- 20658	<u>Other Codes:</u> None submitted
<u>SAMPLE R'CD DATE</u>	..SA- 940523 (YYMMDD)	
<u>TEST TYPE</u> (see TT wordlist)	..TT- 999 MISC	LMW AMS Sample Room CLM
<u>COMMENTS</u>	..CO- ABSOLUTE BIOAVAILABILITY IN MICROSWINE	
	<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 ()

TEST

<u>REFERENCE NO.</u>	..RF-	(###-###-###-#)																								
<u>*NAME</u>	..NM-	Soils, Fort Madison, contaminated with lead																								
<u>*REGISTRY NO.</u>	..RN-	None available																								
<u>*SYNONYMS</u>	..SY-	* Lead contaminated soil (from Fort Madison) * Lead contaminated soil (Fort Madison)																								
<u>SPONSORING DEPT.</u> (see DE word list)	..DE-	SPEC CHEM <u>Distribution:</u> K.D. Dastur (1) D.S. Olson (1) T.S. Bingman (1)																								
<u>MEDICAL RESEARCH</u>	..MR-	MR- 9905-001																								
<u>SAMPLE NO.</u>	..SN-	20659 <u>Other Codes:</u> None submitted																								
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<u>TEST TYPE</u> (see TT wordlist)	..TT-	999 MISC LMW AMS Sample Room CLM																								
<u>COMMENTS</u>	..CO-	ABSOLUTE BIOAVAILABILITY IN MICROSWINE <table><tr><th>Report Nos. (HL-#-YY D+.)</th><th>Date (YYMMDD.)</th><th>Notebook & Pages (E-# P. #-#.)</th></tr><tr><td>HASKELL REPORT</td><td>..HR-HL-_____.</td><td>_____.</td></tr><tr><td>(Outside rpts)</td><td>..HR-HLO-_____.</td><td>_____.</td></tr><tr><td>(Shell rpts)</td><td>..HR-SR-_____.</td><td>_____.</td></tr><tr><td>CLINICAL REPORT</td><td>..CRA-_____.</td><td>_____.</td></tr><tr><td>PATHOLOGY REPORT</td><td>..PRA-_____.</td><td>_____.</td></tr><tr><td>DOCUMENT NUMBER</td><td>..DN-_____.</td><td>_____.</td></tr><tr><td>ENTRY DATE</td><td>..ED.-_____.</td><td>_____.</td></tr></table>	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.-_____.	_____.
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