

HASKELL LAB REPORTS: WRITING AIDS

(Please return this sheet with the final report.)

Please use the names, codes, synonyms and composition supplied below when writing your reports. When pathology or clinical pathology work is scheduled, pass a copy of this form on to the appropriate persons in those groups.

MR- 10064-001

SAMPLE # 20204

CHEMICAL NAME USED FOR HASKELL LAB'S CENTRAL FILES:

(Use in the "MATERIAL TESTED" section)

Soils, Washington State, contaminated with lead

NAME TO BE USED IN THE REPORT:

H-20204

OTHER CODES: N/A

SUBMITTER'S NOTEBOOK NO.: (None submitted)

SYNONYMS: * Soil contaminated with 1000 ppm lead from a site in
Washington State
* Soil contaminated with 1000 ppm lead from Washington
State
* Soil with lead

CAS REGISTRY NUMBER: (None available)

PURITY: (Not provided by sponsor)

COMPOSITION: (Not provided by sponsor)

CONTAMINANTS: (Not provided by sponsor)

===== *RWA* =====
PREPARED BY: Robert W. March Jr. DATE: 7 February 1996

=====

* NOTE: The = indicates a line wrap, and is not part of the chemical name: it would not be used if the name were written on one line.

=====

HASKELL LAB REPORTS: WRITING AIDS

(Please return this sheet with the final report.)

Please use the names, codes, synonyms and composition supplied below when writing your reports. When pathology or clinical pathology work is scheduled, pass a copy of this form on to the appropriate persons in those groups.

MR-10064-001

SAMPLE # 20366

CHEMICAL NAME USED FOR HASKELL LAB'S CENTRAL FILES:

(Use in the "MATERIAL TESTED" section)

Soils, contaminated with lead

NAME TO BE USED IN THE REPORT:

H-20366

OTHER CODES:

SUBMITTER'S NOTEBOOK NO.: (None submitted)

SYNONYMS: * Lead, contaminated soil AEC-3-3
* Soil, contaminated with lead

CAS REGISTRY NUMBER: (None available)

PURITY: (Not provided by sponsor)

COMPOSITION: 520 ppm lead in soil

CONTAMINANTS: (Not provided by sponsor)

===== *RW* =====
PREPARED BY: Robert W. March Jr. DATE: 7 February 1996

=====

* NOTE: The = indicates a line wrap, and is not part of the chemical name: it would not be used if the name were written on one line.

=====

HASKELL LAB REPORTS: WRITING AIDS

(Please return this sheet with the final report.)

Please use the names, codes, synonyms and composition supplied below when writing your reports. When pathology or clinical pathology work is scheduled, pass a copy of this form on to the appropriate persons in those groups.

MR- 10064

SAMPLE # 20367

CHEMICAL NAME USED FOR HASKELL LAB'S CENTRAL FILES:

(Use in the "MATERIAL TESTED" section)

Soils, contaminated with lead

NAME TO BE USED IN THE REPORT:

H-20367

OTHER CODES:

SUBMITTER'S NOTEBOOK NO.: (None submitted)

SYNONYMS: * Lead contaminated soil AEC-9-3
* Soil, contaminated with lead

CAS REGISTRY NUMBER: (None available)

PURITY: (Not provided by sponsor)

COMPOSITION: 570 ppm lead in soil

CONTAMINANTS: (Not provided by sponsor)

===== *RWM* =====
PREPARED BY: Robert W. March Jr. DATE: 7 February 1996

=====

* NOTE: The = indicates a line wrap, and is not part of the chemical name: it would not be used if the name were written on one line.

=====

HASKELL LAB REPORTS: WRITING AIDS

(Please return this sheet with the final report.)

Please use the names, codes, synonyms and composition supplied below when writing your reports. When pathology or clinical pathology work is scheduled, pass a copy of this form on to the appropriate persons in those groups.

MR- 10064-001

SAMPLE # 20368

CHEMICAL NAME USED FOR HASKELL LAB'S CENTRAL FILES:

(Use in the "MATERIAL TESTED" section)

Soils, contaminated with lead

NAME TO BE USED IN THE REPORT:

H-20368

OTHER CODES:

SUBMITTER'S NOTEBOOK NO.: (None submitted)

SYNONYMS: * Lead, contaminated soil AEC-10-1
* Soil, contaminated with lead

CAS REGISTRY NUMBER: (None available)

PURITY: (Not provided by sponsor)

COMPOSITION: 585 ppm lead in soil

CONTAMINANTS: (Not provided by sponsor)

=====

PREPARED BY: Robert W. March Jr. DATE: 7 February 1996

=====

* NOTE: The = indicates a line wrap, and is not part of the chemical name: it would not be used if the name were written on one line.

=====

DUP040001774

HASKELL LAB REPORTS: WRITING AIDS

(Please return this sheet with the final report.)

Please use the names, codes, synonyms and composition supplied below when writing your reports. When pathology or clinical pathology work is scheduled, pass a copy of this form on to the appropriate persons in those groups.

MR- 10064-001

SAMPLE # 20383

CHEMICAL NAME USED FOR HASKELL LAB'S CENTRAL FILES:

(Use in the "MATERIAL TESTED" section)

Soils, Pompton Lakes, contaminated with lead

NAME TO BE USED IN THE REPORT:

H-20383

OTHER CODES: 24W Horizontal

SUBMITTER'S NOTEBOOK NO.: (None submitted)

SYNONYMS: * Soil with lead #PLW (Pompton Sample)
* Lead contaminated soil PLW

CAS REGISTRY NUMBER: (None available)

PURITY: (Not provided by sponsor)

COMPOSITION: H-20383 contains:
* 803 ppm Lead;
* 205 ppm Mercury

CONTAMINANTS: (Not provided by sponsor)

===== *RWM* =====
PREPARED BY: Robert W. March Jr. DATE: 7 February 1996

=====

* NOTE: The = indicates a line wrap, and is not part of the chemical name: it would not be used if the name were written on one line.

=====

HASKELL LAB REPORTS: WRITING AIDS

(Please return this sheet with the final report.)

Please use the names, codes, synonyms and composition supplied below when writing your reports. When pathology or clinical pathology work is scheduled, pass a copy of this form on to the appropriate persons in those groups.

MR- 10064-001

SAMPLE # 20384

CHEMICAL NAME USED FOR HASKELL LAB'S CENTRAL FILES:

(Use in the "MATERIAL TESTED" section)

Soils, East Chicago, contaminated with lead

NAME TO BE USED IN THE REPORT:

H-20384

OTHER CODES:

SUBMITTER'S NOTEBOOK NO.: (None submitted)

SYNONYMS: * Soil with lead #EC1 (East Chicago Sample)

CAS REGISTRY NUMBER: (None available)

PURITY: (Not provided by sponsor)

COMPOSITION: * 3000 ppm Lead
* 235 ppm Arsenic

CONTAMINANTS: (Not provided by sponsor)

===== *RW* =====
PREPARED BY: Robert W. March Jr.

DATE: 7 February 1996

=====

* NOTE: The = indicates a line wrap, and is not part of the chemical name: it would not be used if the name were written on one line.

=====

HASKELL LAB REPORTS: WRITING AIDS

(Please return this sheet with the final report.)

Please use the names, codes, synonyms and composition supplied below when writing your reports. When pathology or clinical pathology work is scheduled, pass a copy of this form on to the appropriate persons in those groups.

MR- 10064-001

SAMPLE # 20658

CHEMICAL NAME USED FOR HASKELL LAB'S CENTRAL FILES:

(Use in the "MATERIAL TESTED" section)

Soils, Pompton Lake, contaminated with Lead

NAME TO BE USED IN THE REPORT:

H-20658

OTHER CODES:

SUBMITTER'S NOTEBOOK NO.: (None submitted)

SYNONYMS: * Lead contaminated soil (from Pompton Lake)
* Lead contaminated soil (PLW-1)

CAS REGISTRY NUMBER: (None available)

PURITY: (Not provided by sponsor)

COMPOSITION: 4000 ppm Lead

CONTAMINANTS: (Not provided by sponsor)

===== *RM* =====
PREPARED BY: Robert W. March Jr. DATE: 7 February 1996

=====

* NOTE: The = indicates a line wrap, and is not part of the chemical name: it would not be used if the name were written on one line.

=====

HASKELL LAB REPORTS: WRITING AIDS

(Please return this sheet with the final report.)

Please use the names, codes, synonyms and composition supplied below when writing your reports. When pathology or clinical pathology work is scheduled, pass a copy of this form on to the appropriate persons in those groups.

MR- 10064

SAMPLE # 20659

CHEMICAL NAME USED FOR HASKELL LAB'S CENTRAL FILES:

(Use in the "MATERIAL TESTED" section)

Soils, Fort Madison, Contaminated with Lead

NAME TO BE USED IN THE REPORT:

H-20659

OTHER CODES:

SUBMITTER'S NOTEBOOK NO.: (None submitted)

SYNONYMS: * Lead contaminated soil (from Fort Madison)
* Lead contaminated soil (Fort Madison)

CAS REGISTRY NUMBER: (None available)

PURITY: (Not provided by sponsor)

COMPOSITION: 500 ppm Lead

CONTAMINANTS: (Not provided by sponsor)

=====

PREPARED BY: Robert W. March Jr. *RM* DATE: 7 February 1996

=====

* NOTE: The = indicates a line wrap, and is not part of the chemical name: it would not be used if the name were written on one line.

=====