



R.I. Analytical

Specialists in Environmental Services

Page 1 of 2

CERTIFICATE OF ANALYSIS

R.I. Analytical (EAM Division)
Attn: Mr. Joseph Lepore
41 Illinois Avenue
Warwick, RI 02888

Date Received: 9/18/2006
Date Reported: 9/19/2006
P.O. #: 060222C
Work Order #: 0609-16898

DESCRIPTION: PROJECT# 060222C GORHAM MILLS (TWO AIR SAMPLES)

Subject sample(s) has/have been analyzed by our Warwick, R.I. laboratory with the attached results.

Reference: All parameters were analyzed by NIOSH approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Data qualifiers (if present) are explained in full at the end of a given sample's analytical results.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:


Data Reporting

enc: Chain of Custody

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

R.I. Analytical (EAM Division)
 Date Received: 9/18/2006
 Work Order #: 0609-16898

Approved by: 
 Data Reporting

Sample # 001

SAMPLE DESCRIPTION: CONSTRUCTION

SAMPLE TYPE: COMPOSITE

SAMPLE DATE/TIME: 9/13/2006

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
TOTAL METALS						
LEAD	<0.60	0.60	ug/m ³	NIOSH 7300	9/19/2006	CL

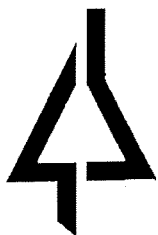
Sample # 002

SAMPLE DESCRIPTION: DEBRIS PILE

SAMPLE TYPE: COMPOSITE

SAMPLE DATE/TIME: 9/13/2006

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
TOTAL METALS						
LEAD	<0.60	0.60	ug/m ³	NIOSH 7300	9/19/2006	CL



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R.I. Analytical (EAM Division)
Attn: Mr. Daniel Simas
41 Illinois Avenue
Warwick, RI 02888

Date Received: 9/21/2006
Date Reported: 9/22/2006
P.O. #: 060222C
Work Order #: 0609-17099

DESCRIPTION: PROJECT# 060222C GORHAM MILLS (TWO AIR SAMPLES)

Subject sample(s) has/have been analyzed by our Warwick, R.I. laboratory with the attached results.

Reference: All parameters were analyzed by NIOSH approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

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Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

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Approved by:


Data Reporting

enc: Chain of Custody

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

R.I. Analytical (EAM Division)
 Date Received: 9/21/2006
 Work Order #: 0609-17099

Approved by: 
 Data Reporting

Sample # 001

SAMPLE DESCRIPTION: DEBRIS PILE

SAMPLE TYPE: COMPOSITE

SAMPLE DATE/TIME: 9/20/2006

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
NUISANCE DUST	<0.08	0.08	mg/m ³	0500 NIOSH	9/22/2006	MV

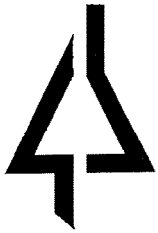
Sample # 002

SAMPLE DESCRIPTION: CONSTRUCTION AREA

SAMPLE TYPE: COMPOSITE

SAMPLE DATE/TIME: 9/20/2006

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
NUISANCE DUST	<0.08	0.08	mg/m ³	0500 NIOSH	9/22/2006	MV



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CERTIFICATE OF ANALYSIS

R.I. Analytical (EAM Division)
Attn: Mr. Daniel Simas
41 Illinois Avenue
Warwick, RI 02888

Date Received: 9/27/2006
Date Reported: 9/29/2006
P.O. #: 060222C
Work Order #: 0609-17485

DESCRIPTION: PROJECT# 060222C GORHAM MILLS (TWO AIR SAMPLES)

Subject sample(s) has/have been analyzed by our Warwick, R.I. laboratory with the attached results.

Reference: All parameters were analyzed by NIOSH approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Data qualifiers (if present) are explained in full at the end of a given sample's analytical results.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

Data Reporting

enc: Chain of Custody

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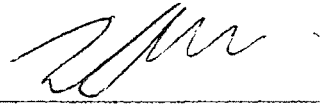
R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

R.I. Analytical (EAM Division)

Date Received: 9/27/2006

Work Order #: 0609-17485

Approved by: 

Data Reporting

Sample # 001

SAMPLE DESCRIPTION: RETENTION POND

SAMPLE TYPE: COMPOSITE

SAMPLE DATE/TIME: 9/27/2006

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
NUISANCE DUST	0.15	0.06	mg/m ³	0500 NIOSH	9/29/2006	EC

Sample # 002

SAMPLE DESCRIPTION: CONSTRUCTION

SAMPLE TYPE: COMPOSITE

SAMPLE DATE/TIME: 9/27/2006

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	DATE ANALYZED	ANALYST
NUISANCE DUST	0.11	0.06	mg/m ³	0500 NIOSH	9/29/2006	EC