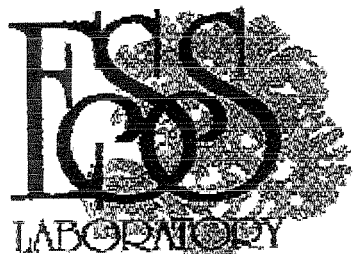


ESS Laboratory

Division of Thielsch Engineering, Inc.



FAX

Date: 5/30/06

To: ~~Jill Parrett~~ Peter GRIVERS

Company: EA Engineering, Science, and Tech

Project Name: Gorham

ESS Work Order: 0605401

Fax: (401) 736-3423

Comments:

ESS Laboratory will be closed on Monday, May 29, 2006 in observance of Memorial Day.

Our certified laboratory provides a full range of services, including the following:

- Soil Characterization
- Petroleum Fingerprinting
- Priority Pollutant Analysis
- Groundwater, Wastewater and Drinking Water Analyses
- PCBs and Pesticides Analysis
- Trace Metals (ICAP/Furnace) Analysis
- Inorganic Analysis by Classic Methods, Flow Analyzer, and Ion Chromatography
- Organics by GC/Mass Spectroscopy
- Microbiology Analysis
- Massachusetts EPH/VPH Analysis
- Siloxanes
- Field Screening and Sample Technician Services

This message is meant for the use of the individual or entity to which it is addressed. This fax may contain privileged or confidential information that is intended for the recipient only. Any copying or unauthorized distribution of the enclosed information is prohibited. If you have received this communication incorrectly, please notify us immediately. Thank you for your cooperation

Number of pages (including this cover): _____

Date: 5/30/06 Faxed: Initials: JEL Time: 2:25

ESS Laboratory

Division of Thielsch Engineering, Inc.

CERTIFICATE OF ANALYSIS

Client Name: EA Engineering, Science, and Technology
 Client Project ID: Gorham
 Client Sample ID: A3
 Date Sampled: 05/12/06 12:45
 Percent Solids: N/A

ESS Laboratory Work Order: 0605401
 ESS Laboratory Sample ID: 0605401-01
 Sample Matrix: Soil

TCLP Date: 5/25/06

1311/6000/7000 TCLP Metals

<u>Analyte</u>	<u>Results</u>	<u>Units</u>	<u>MRL</u>	<u>Limit</u>	<u>Method</u>	<u>DF</u>	<u>Analyst</u>	<u>Analyzed</u>	<u>I/V</u>	<u>F/V</u>
Lead	0.09	mg/L	0.05	5	1311/6010B	1	SVD	05/26/06	50	50

ESS Laboratory

Division of Thielsch Engineering, Inc.

CERTIFICATE OF ANALYSIS

Client Name: EA Engineering, Science, and Technology
Client Project ID: Gorham

ESS Laboratory Work Order: 0605401

Notes and Definitions

ND	Analyte NOT DETECTED above the detection limit
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
MDL	Method Detection Limit
MRL	Method Reporting Limit
mg/kg	Results reported as wet weight
TCLP	Toxicity Characteristic Leachate Procedure
I/V	Initial Volume
F/V	Final Volume
§	Subcontracted analysis; see attached report
TIC	A forward library search of the NBS Mass Spectral Library was performed on this sample using the McLafferty Probability Base Matching (PBM) Algorithm. An estimated concentration of non-TCL compounds tentatively identified is quantified by the internal standard method. The nearest internal standard free of interferences was used to quantify. A response factor of one was assumed. This search was inclusive of the ten largest peaks greater than ten percent of the nearest internal standard.
1	Range result excludes concentrations of surrogates and/or internal standards eluting in that range.
2	Range result excludes concentrations of target analytes eluting in that range.
3	Range result excludes the concentration of the C9-C10 aromatic range.
Avg	Results reported as a mathematical average.
NR	No Recovery
¶	The state of RI does not grant certification for this method for non-potables.

