

J. Bristol



80 Lupes Drive
Stratford, CT 06615

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February 14, 2008

Mr. Scott Bristol
Milone + MacBroom Inc
99 Realty Drive
Cheshire, CT 06410

Project: 1940-07-17 Enfield
Project #: 1940-07-17
CET #: 08020221
Solid: Turf
Collection Date(s): 2/8/2008

PREP ANALYSIS:

Acid Digestion [EPA 3050B]

Client ID	Turf
CET ID	AD63764
Date Analyzed	2/13/2008

ANALYSIS:

Total Metals [EPA 6010] Units: mg/kg (Dry Wt)

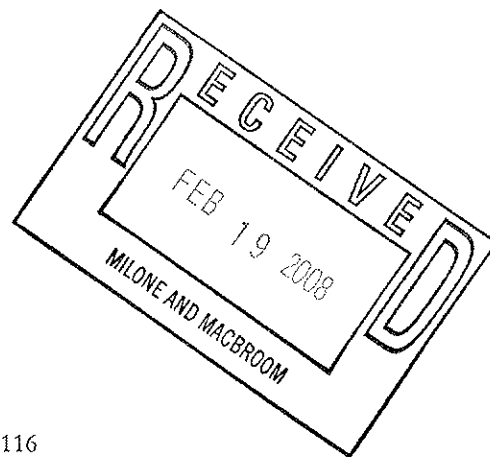
Client ID	Turf
CET ID	AD63764
Date Analyzed	2/13/2008
Dilution	2.0
Lead	ND < 4.0

Sincerely,

A handwritten signature in black ink, appearing to read 'D Ditta'.

David Ditta
Laboratory Director

NOTES:
ND is Not Detected.



Connecticut Laboratory Certification PH 0116
Massachusetts Laboratory Certification M-CT903
Rhode Island Laboratory Certification 199



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QA Report

Project: 1940-07-17 Enfield
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Blank/LCS Report

QA Type: Total Metals Date Analyzed: 2/13/2008 Batch ID: 53786

Analyte	Blank	LCS%Rec	LCS CL
Lead	ND<2.0	98	80-120

All associated samples: AD63764

ND is not detected



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Quality Control Definitions and Abbreviations

Internal Std. (IS)	An analyte added to each sample or sample extract. An internal standard is used to monitor retention time, calculate relative response, and quantify analytes of interest.
Surrogate Rec.(Surr Rec)	The % recovery for non-target organic compounds that are spiked into all samples. Used to determine method performance.
Continuing Calibration	An analytical standard analyzed with each set of samples to verify initial calibration of the system.
Batch	Samples that are analyzed together with the same method, sequence and lot of reagents within the same time period. Samples are of the same matrix.
ND	Not detected.
Dilution	Multiplier applied to detection levels (MDL) and/or sample results due to interferences and/or high concentration of target compounds.
Duplicate	Result from the duplicate analysis of a sample.
Samp. Res.	Amount of analyte found in a sample.
Spk. Amt. (Amt)	Amount of analyte added to a sample.
Spk. Res.	Amount of analyte found including amount that was spiked.
Spk. Dup. Res.	Amount of analyte found in duplicate spikes including amount that was spiked.
MS%R	% recovery of spiked amount in sample.
MSD%R	% recovery of spiked duplicate amount in sample.
RPD	Relative percent difference between MS and MSD
Blank	Method blank that has been taken through all steps of the analysis.
LCS % Rec.	Laboratory Control Sample percent recovery. The amount of analyte recovered from a fortified sample.
Control Limits	A range within which specified measurement results must fall to be compliant.
MS CL	Control limits for matrix spike and matrix spike dup.
RPD CL	Control limits for RPD.
Cont. Cal. (CC)	Continuing Calibration
Flags:	
E-	Estimate result above calibration range
H-	Recovery is above control limits
L-	Recovery is below control limits
B-	Compound detected in the Blank
P-	RPD of dual column results exceeds 40%
#-	Sample result too high for accurate spike recovery



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CET appreciates all the business you have brought to CET. We will continue to make every effort to give you the quality service you have come to know and expect. In order to better serve you, we would like to remind you of the following:

Sample Collection and Hold Times

1. Hold time starts at the time of sample collection and end at the time of analysis or extraction. Please allow sufficient time for us to do the analysis within hold time.
2. Tests such as pH, Hexavalent Chromium, Total and Fecal Coliform, E-Coli, Aquatic Toxicity, BOD, Nitrate, MBAS and Residual Chlorine have hold times of 48 hours or less. Please do not collect or send these tests to the laboratory on Friday without prior notification.
3. If you are unsure on sample size or preservative, please call us. If you are unsure on the correct sampling procedure for VOC soils, please call us.

Courier Pick-ups

1. When scheduling a courier pickup, please have the samples ready at the time you requested the pickup. If your schedule has changed, please call the laboratory and reschedule.
2. When our courier picks up samples, they will not arrive back at CET until 5pm or later.

High Level Samples

1. When sampling for soil VOCs, please indicate on the Chain of Custody if you suspect any samples may be high (>0.50ppm). This will enable us to run the appropriate vial and provide a quicker turnaround.

Recordkeeping

1. Please fill out the Chain of Custody thoroughly, including sample collection date and time and the number of containers.
2. Please label all sample containers with your company name, sample ID and requested analysis.
3. Please make sure to sign the chain of custody at the time of transfer with a date and time.

CET is thankful for the friendships we have made and we look forward to continuing our relationship with you.

Your Friends at CET

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