



LIAL #1170338

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Al Oerter Recreation Center (North)

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 12, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
Al Oerter Recreation Center (North)- Soccer Field 1-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Al Oerter Recreation Center (North)
Date received: 1/12/09	Laboratory ID: 1170338
Date extracted: 1/12/09	Matrix: Soil
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170338	Al Oerter Recreation Center (North)-Soccer Field 1-Crumb Rubber Infill	16.6 mg/kg	<16.6	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170339

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Al Oerter Recreation Center (South)

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 12, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
Al Oerter Recreation Center (South)- Soccer Field 2-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Al Oerter Recreation Center (South)
Date received: 1/12/09	Laboratory ID: 1170339
Date extracted: 1/12/09	Matrix: Soil
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170339	Al Oerter Recreation Center (South)-Soccer Field 2-Crumb Rubber Infill	16.4 mg/kg	18.9	

MRL = Minimum Reporting Limit
METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170165

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Alfred B. Smith Recreation Center

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Alfred B. Smith Recreation Center-Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Alfred B. Smith Recreation Center
Date received: 1/7/09	Laboratory ID: 1170165
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170165	Alfred B. Smith Recreation Center- Field-Crumb Rubber Infill	16.5 mg/kg	<16.5	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170158

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Annonciation Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Annonciation Park-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Annonciation Park
Date received: 1/7/09	Laboratory ID: 1170158
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170158	Annonciation Park-Soccer Field-Crumb Rubber Infill	15.3 mg/kg	31.4	

MRL = Minimum Reporting Limit

Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170177

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Baruch Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Baruch Park-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Baruch Park
Date received: 1/7/09	Laboratory ID: 1170177
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170177	Baruch Park-Soccer Field-Crumb Rubber Infill	16.4 mg/kg	<16.4	

MRL = Minimum Reporting Limit

Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170050

January 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Greenbelt Recreation Center, Staten Island

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 5, 2009. Long Island Analytical Laboratories analyzed the samples on January 6, 2009 for the following:

CLIENT ID	ANALYSIS
Greenbelt Rec Ctr/Soccer Field/Crumb Rubber in Fill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Greenbelt Recreation Center, Staten Island
Date received: 1/5/09	Laboratory ID: 1170050
Date extracted: 1/6/09	Matrix: Bulk Material
Date analyzed: 1/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170050	Greenbelt Rec Ctr/Soccer Field/Crumb Rubber in Fill	16.3 mg/kg	<16.3	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170049

January 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Bloomingdale Park-Football Field, Staten Island

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 5, 2009. Long Island Analytical Laboratories analyzed the samples on January 6, 2009 for the following:

CLIENT ID	ANALYSIS
Bloomingdale Park-Football Field/Crumb Rubber in Fill in Synthetic Turf Field	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Bloomingdale Park-Football Field, Staten Island
Date received: 1/5/09	Laboratory ID: 1170049
Date extracted: 1/6/09	Matrix: Bulk Material
Date analyzed: 1/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170049	Bloomingdale Park-Football Field/Crumb Rubber in Fill in Synthetic Turf Field	16.2 mg/kg	<16.2	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170166

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Booker T. Washington Playground

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Booker T. Washington Playground-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Booker T. Washington Playground
Date received: 1/7/09	Laboratory ID: 1170166
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170166	Booker T. Washington Playground-Soccer Field-Crumb Rubber Infill	15.7 mg/kg	<15.7	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1171029

January 28, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Bronx Park East

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 27, 2009. Long Island Analytical Laboratories analyzed the samples on January 28, 2009 for the following:

CLIENT ID	ANALYSIS
Bronx Park East-Baseball-Soccer Fields- Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Bronx Park East
Date received: 1/27/09	Laboratory ID: 1171029
Date extracted: 1/28/09	Matrix: Bulk Material
Date analyzed: 1/28/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171029	Bronx Park East- Baseball-Soccer Fields- Crumb Rubber Infill	15.1 mg/kg	88.0	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170106

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Brookville Park-Football-Baseball Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Brookville Park-Football-Baseball Field/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Brookville Park-Football-Baseball Field
Date received: 1/6/09	Laboratory ID: 1170106
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170106	Brookville Park-Football- Baseball Field/Crumb Rubber in Fill	16.4 mg/kg	54.8	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1169825

December 30, 2008

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Brownsville Field, Brooklyn

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on December 29, 2008. Long Island Analytical Laboratories analyzed the samples on December 30, 2008 for the following:

CLIENT ID	ANALYSIS
1-Brownsville Field Brooklyn {In Fill}	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis, Inc.	Client ID: Brownsville Field, Brooklyn
Date received: 12/29/08	Laboratory ID: 1169825
Date extracted: 12/30/08	Matrix: Bulk Material
Date analyzed: 12/30/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1169825	1-Brownsville Field Brooklyn (In Fill)	15.3 mg/kg	<15.3	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170341

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Michael John Budjek Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 12, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
Michael John Budjek Park-Ball Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Michael John Budjek Park
Date received: 1/12/09	Laboratory ID: 1170341
Date extracted: 1/12/09	Matrix: Soil
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170341	Michael John Budjek Park-Ball Field-Crumb Rubber Infill	15.2 mg/kg	48.4	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170113

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Bushwick Playground-Football Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Bushwick Playground-Football Field/Crumb Rubber in Fill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Bushwick Playground-Football Field
Date received: 1/6/09	Laboratory ID: 1170113
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170113	Bushwick Playground-Football Field/Crumb Rubber in Fill	15.7 mg/kg	<15.7	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1171447

February 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Bushwick Playground

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 6, 2009. Long Island Analytical Laboratories analyzed the samples on February 6, 2009 for the following:

CLIENT ID	ANALYSIS
Bushwick Playground-Volleyball Field- Crumb Rubber Infill	Total Lead Analysis

Samples received at 3°C.

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Bushwick Playground
Date received: 2/6/09	Laboratory ID: 1171447
Date extracted: 2/6/09	Matrix: Bulk Material
Date analyzed: 2/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171447	Bushwick Playground- Volleyball Field-Crumb Rubber Infill	15.8 mg/kg	37.9	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170042

January 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Cadman Plaza-Playfield, Brooklyn

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 5, 2009. Long Island Analytical Laboratories analyzed the samples on January 6, 2009 for the following:

CLIENT ID	ANALYSIS
Cadman Plaza-Playfield/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Cadman Plaza-Playfield, Brooklyn
Date received: 1/5/09	Laboratory ID: 1170042
Date extracted: 1/6/09	Matrix: Bulk Material
Date analyzed: 1/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170042	Cadman Plaza Playfield/Crumb Rubber in Fill	16.3 mg/kg	<16.3	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170164

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Columbus Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Columbus Park-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Columbus Park
Date received: 1/7/09	Laboratory ID: 1170164
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170164	Columbus Park- Soccer Field-Crumb Rubber Infill	15.4 mg/kg	<15.4	

MRL = Minimum Reporting Limit

Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170335

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Coney Island Keyspan Park, Brooklyn

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 12, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
Coney Island Keyspan Park-Ball Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Coney Island Keyspan Park
Date received: 1/12/09	Laboratory ID: 1170335
Date extracted: 1/12/09	Matrix: Soil
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170335	Coney Island Keyspan Park-Ball Field-Crumb Rubber Infill	15.5 mg/kg	73.1	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170337

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Dyker Beach Park (South), Brooklyn

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 12, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
Dyker Beach Park Baseball Field 3- Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Dyker Beach Park (South)
Date received: 1/12/09	Laboratory ID: 1170337
Date extracted: 1/12/09	Matrix: Soil
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170337	Dyker Beach Park Baseball Field 3-Crumb Rubber Infill	15.7 mg/kg	<15.7	

MRL = Minimum Reporting Limit
METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170336

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Dyker Beach Park (Middle), Brooklyn

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 12, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
Dyker Beach Park (Middle)-Baseball Field 2 (Middle)-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Dyker Beach Park (Middle)
Date received: 1/12/09	Laboratory ID: 1170336
Date extracted: 1/12/09	Matrix: Soil
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170336	Dyker Beach Park (Middle)-Baseball Field 2 (Middle)-Crumb Rubber Infill	15.3 mg/kg	<15.3	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1169215

December 19, 2008

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Dyker Beach Park-Soccer Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on December 17, 2008. Long Island Analytical Laboratories analyzed the samples on December 18, 2008 for the following:

CLIENT ID	ANALYSIS
R-1 South Side	Total Lead Analysis
R-2 Middle	Total Lead Analysis
R-3 North Side	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis, Inc.	Client ID: Dyker Beach Park-Soccer Field
Date received: 12/17/08	Laboratory ID: 1169215-1169217
Date extracted: 12/18/08	Matrix: Bulk Material
Date analyzed: 12/18/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1169215	R-1 South Side	14.7 mg/kg	<14.7	
1169216	R-2 Middle	14.5 mg/kg	<14.5	
1169217	R-3 North Side	16.1 mg/kg	<16.1	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170182

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: East River Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
East River Park-Field #1-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: East River Park
Date received: 1/7/09	Laboratory ID: 1170182
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170182	East River Park- Field #1-Soccer Field-Crumb Rubber Infill	15.4 mg/kg	<15.4	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170178

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: East River Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
East River Park-Field #2-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: East River Park
Date received: 1/7/09	Laboratory ID: 1170178
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170178	East River Park- Field #2-Crumb Rubber Infill	15.8 mg/kg	<15.8	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170179

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: East River Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
East River Park-Field #4-Running Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: East River Park
Date received: 1/7/09	Laboratory ID: 1170179
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170179	East River Park- Field #4-Running Field-Crumb Rubber Infill	15.6 mg/kg	50.1	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170345

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: East River Park Field #5

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 12, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
East River Park Field #5-Ball Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: East River Park Field #5
Date received: 1/12/09	Laboratory ID: 1170345
Date extracted: 1/12/09	Matrix: Soil
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170345	East River Park Field #5- Ball Field-Crumb Rubber Infill	15.4 mg/kg	<15.4	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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February 5, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: East River Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 4, 2009. Long Island Analytical Laboratories analyzed the samples on February 5, 2009 for the following:

CLIENT ID	ANALYSIS
East River Park-Mini Soccer Field (N of Fire Boat House)-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: East River Park
Date received: 2/4/09	Laboratory ID: 1171349
Date extracted: 2/5/09	Matrix: Bulk Material
Date analyzed: 2/5/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171349	East River Park-Mini Soccer Field (N of Fire Boat House)- Crumb Rubber Infill	16.3 mg/kg	<11.4	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170181

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: East River Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
East River Park-Field #3-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: East River Park
Date received: 1/7/09	Laboratory ID: 1170181
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170181	East River Park- Field #3-Soccer Field-Crumb Rubber Infill	16.4 mg/kg	16.5	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 8010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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NICHE ANALYSIS, INC.

LEAD SAMPLE ANALYSIS REPORT (SYNTHETIC TURF FIBER & GRAVEL FILLER)

NYC PARKS & RECREATION
OLMSTED CENTER
FLUSHING MEADOWS CORONA PARK
FLUSHING, NY 11368
PHONE (718) 760-6727, FAX (718) 760-6572

NICHE FILE NO. 08-7431-0
ENVIRONMENTAL CONTROL UNIT

Page 1 of 1

CONTRACT#	CNYG-1905M	PROJECT MANAGER	Sam Akinyemi
PROJECT NAME	Eugene McCabe Field	EPA RISK ASSESSOR	Bing Liang
LOCATION	Park Avenue Between 120th & 121st Streets New York, NY	DATE SAMPLED	03-11-08
		DATE RELINQUISHED	03-11-08
		DATE ANALYZED	03-12-08

Sample No.	Type Of Sample	Sample Location	Lead Concentration (mg/kg)	Detection Limit (mg/kg)
1-T	Synthetic Turf Fiber (Green)	Baseball field/ Northeast corner	194.2	16.5
1-G	Gravel Filler (Black)	Baseball field/ Northeast corner	58.3	14.5
2-T	Synthetic Turf Fiber (Green)	Baseball field/ Northwest corner	139.7	14.5
2-G	Gravel Filler (Black)	Baseball field/ Northwest corner	49.3	15
3-T	Synthetic Turf Fiber (Green)	Baseball field/ Southeast corner	84.9	15
3-G	Gravel Filler (Black)	Baseball field/ Southeast corner	31.1	14.5
4-T	Synthetic Turf Fiber (Green)	Baseball field/ Southwest corner	293.7	15.2
4-G	Gravel Filler (Black)	Baseball field/ Southwest corner	45.8	14.5
5-T	Synthetic Turf Fiber (Green)	Baseball field/ Middle area	353.2	14.7
5-G	Gravel Filler (Black)	Baseball field/ Middle area	58.8	14.7

Sample Analysis by:

Atomic Absorption Spectrometry (AAS) using an air-acetylene flame with background correction

Method of Sample Preparation and Analysis:

All sample were prepared and analyzed in accordance with the the Environmental Protection Agency Method, EPA SW846-3050B/7420.
All samples were analyzed by NICHE's sub-laboratory, ATC Associates, Inc., a NYSDOH-ELAP certified laboratory, (ELAP# 10879)

Bing Liang
Industrial Hygienist

Approved Signatory



LIAL #1170121

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Flushing Meadow Corona Park-Carousel Baseball Field #1

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Flushing Meadow Corona Park-Carousel Baseball Field #1/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Flushing Meadow Corona Park Carousel Baseball Field #1
Date received: 1/6/09	Laboratory ID: 1170121
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170121	Flushing Meadow Corona Park-Carousel Baseball Field #1/Crumb Rubber in Fill	16.3 mg/kg	34.8	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170122

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Flushing Meadow Corona Park-Carousel Baseball Field #2

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Flushing Meadow Corona Park-Carousel Baseball Field #2/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Flushing Meadow Corona Park Carousel Baseball Field #2
Date received: 1/6/09	Laboratory ID: 1170122
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170122	Flushing Meadow Corona Park-Carousel Baseball Field #2/Crumb Rubber in Fill	15.8 mg/kg	22.2	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170123

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Flushing Meadow Corona Park-Carousel Baseball Field #3

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Flushing Meadow Corona Park-Carousel Baseball Field #3/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Flushing Meadow Corona Park Carousel Baseball Field 3
Date received: 1/6/09	Laboratory ID: 1170123
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170123	Flushing Meadow Corona Park-Carousel Baseball Field #3/Crumb Rubber in Fill	16.3 mg/kg	39.0	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170124

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Flushing Meadow Corona Park-Carousel Baseball Field #4

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Flushing Meadow Corona Park-Carousel Baseball Field #4/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Flushing Meadow Corona Park Carousel Baseball Field #4
Date received: 1/6/09	Laboratory ID: 1170124
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170124	Flushing Meadow Corona Park-Carousel Baseball Field #4/Crumb Rubber in Fill	16.0 mg/kg	31.2	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170120

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Flushing Meadow Soccer Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Flushing Meadow Soccer Field/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Flushing Meadow Soccer Field
Date received: 1/6/09	Laboratory ID: 1170120
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170120	Flushing Meadow Soccer Field/Crumb Rubber in Fill	16.2 mg/kg	26.3	

MRL = Minimum Reporting Limit
METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170176

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Victory Field in Forest Park 2007

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Victory Field in Forest Park 2007-Football Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Victory Field in Forest Park 2007
Date received: 1/7/09	Laboratory ID: 1170176
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170176	Victory Field in Forest Park 2007- Football Field- Crumb Rubber Infill	15.2 mg/kg	31.0	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 8010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170175

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Victory Field in Forest Park #4

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Victory Field in Forest Park #4-Baseball Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Victory Field in Forest Park #4
Date received: 1/7/09	Laboratory ID: 1170175
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170175	Victory Field in Forest Park #4- Baseball Field- Crumb Rubber Infill	16.3 mg/kg	111	

MRL = Minimum Reporting Limit

Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170160

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Frederick Douglas Playground

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Frederick Douglas Playground-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Frederick Douglas Playground
Date received: 1/7/09	Laboratory ID: 1170160
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170160	Frederick Douglas Playground-Soccer Field-Crumb Rubber Infill	16.1 mg/kg	<16.1	

MRL = Minimum Reporting Limit

Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170052

January 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Fort Hamilton Athletic Field, Brooklyn

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 5, 2009. Long Island Analytical Laboratories analyzed the samples on January 6, 2009 for the following:

CLIENT ID	ANALYSIS
Fort Hamilton Athletic Field/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Fort Hamilton Athletic Field, Brooklyn
Date received: 1/5/09	Laboratory ID: 1170052
Date extracted: 1/6/09	Matrix: Bulk Material
Date analyzed: 1/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170052	Fort Hamilton Athletic Field/Crumb Rubber in Fill	16.5 mg/kg	<16.5	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170281

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Haffen Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 9, 2009. Long Island Analytical Laboratories analyzed the samples on January 9, 2009 for the following:

CLIENT ID	ANALYSIS
Haffen Park-Baseball-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Haffen Park
Date received: 1/9/09	Laboratory ID: 1170281
Date extracted: 1/9/09	Matrix: Bulk Material
Date analyzed: 1/9/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170281	Haffen Park- Baseball-Soccer Field-Crumb Rubber Infill	15.9 mg/kg	54.1	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170119

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Hamilton Metz Playground-Football Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Hamilton Metz Playground-Football Field/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Hamilton Metz Playground-Football Field
Date received: 1/6/09	Laboratory ID: 1170119
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170119	Hamilton Metz Playground-Football Field/Crumb Rubber in Fill	16.0 mg/kg	<16.0	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170343

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Harlem River Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 12, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
Harlem River Park-Football Field- Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Harlem River Park
Date received: 1/12/09	Laboratory ID: 1170343
Date extracted: 1/12/09	Matrix: Soil
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170343	Harlem River Park- Football Field-Crumb Rubber Infill	15.9 mg/kg	21.4	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1171348

February 5, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Heckscher Playground

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 4, 2009. Long Island Analytical Laboratories analyzed the samples on February 5, 2009 for the following:

CLIENT ID	ANALYSIS
Heckscher Playground-South Playground-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Heckscher Playground
Date received: 2/4/09	Laboratory ID: 1171348
Date extracted: 2/5/09	Matrix: Bulk Material
Date analyzed: 2/5/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171348	Heckscher Playground- South Playground- Crumb Rubber Infill	14.7 mg/kg	<14.7	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1171347

February 5, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Heckscher Playground in Central Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 4, 2009. Long Island Analytical Laboratories analyzed the samples on February 5, 2009 for the following:

CLIENT ID	ANALYSIS
Heckscher Playground in Central Park-North Playground-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Heckscher Playground in Central Park
Date received: 2/4/09	Laboratory ID: 1171347
Date extracted: 2/5/09	Matrix: Bulk Material
Date analyzed: 2/5/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171347	Heckscher Playground in Central Park-North Playground-Crumb Rubber Infill	16.1 mg/kg	<16.1	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1171346

February 5, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Heckscher Playground-Central Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 4, 2009. Long Island Analytical Laboratories analyzed the samples on February 5, 2009 for the following:

CLIENT ID	ANALYSIS
Heckscher Playground-Central Park-Middle Playground-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Heckscher Playground-Central Park
Date received: 2/4/09	Laboratory ID: 1171346
Date extracted: 2/5/09	Matrix: Bulk Material
Date analyzed: 2/5/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171346	Heckscher Playground-Central Park-Middle Playground-Crumb Rubber Infill	15.8 mg/kg	<15.8	

MRL = Minimum Reporting Limit
METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170170

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Hinton Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Hinton Park-Baseball Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Hinton Park
Date received: 1/7/09	Laboratory ID: 1170170
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170170	Hinton Park- Baseball Field- Crumb Rubber Infill	15.9 mg/kg	59.5	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170107

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Idlewild Park-Soccer Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Idlewild Park-Soccer Field/Crumb Rubber in Fill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Idlewild Park-Soccer Field
Date received: 1/6/09	Laboratory ID: 1170107
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170107	Idlewild Park-Soccer Field/Crumb Rubber in Fill	15.8 mg/kg	<15.8	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170161

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Jacob Schiff Playground

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Jacob Schiff Playground-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Jacob Schiff Playground
Date received: 1/7/09	Laboratory ID: 1170161
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170161	Jacob Schiff Playground-Soccer Field-Crumb Rubber Infill	16.2 mg/kg	<16.2	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170162

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: James J. Walker Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
James J. Walker Park-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: James J. Walker Park
Date received: 1/7/09	Laboratory ID: 1170162
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170162	James J. Walker Park-Soccer Field- Crumb Rubber Infill	16.1 mg/kg	240	

MRL = Minimum Reporting Limit

Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170279

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: John Mullaly Park (North)

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 9, 2009. Long Island Analytical Laboratories analyzed the samples on January 9, 2009 for the following:

CLIENT ID	ANALYSIS
John Mullaly Park (North)-Ball Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: John Mullaly Park (North)
Date received: 1/9/09	Laboratory ID: 1170279
Date extracted: 1/9/09	Matrix: Bulk Material
Date analyzed: 1/9/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170279	John Mullaly Park (North)-Ball Field- Crumb Rubber Infill	15.4 mg/kg	<15.4	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170278

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: John Mullaly Park (South)

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 9, 2009. Long Island Analytical Laboratories analyzed the samples on January 9, 2009 for the following:

CLIENT ID	ANALYSIS
John Mullaly Park (South)-Ball Field- Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: John Mullaly Park (South)
Date received: 1/9/09	Laboratory ID: 1170278
Date extracted: 1/9/09	Matrix: Bulk Material
Date analyzed: 1/9/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170278	John Mullaly Park (South)-Ball Field- Crumb Rubber Infill	16.5 mg/kg	<16.5	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170046

January 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: J.T. McGuire Park-Ballfield, Brooklyn

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 5, 2009. Long Island Analytical Laboratories analyzed the samples on January 6, 2009 for the following:

CLIENT ID	ANALYSIS
J.T. McGuire Park-Ballfield/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: J.T. McGuire Park-Ballfield, Brooklyn
Date received: 1/5/09	Laboratory ID: 1170046
Date extracted: 1/6/09	Matrix: Bulk Material
Date analyzed: 1/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170046	J.T. McGuire Park-Ballfield/Crumb Rubber in Fill	12.8 mg/kg	<12.8	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1171028

January 28, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: JT McGuire Park-T-Ball Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 27, 2009. Long Island Analytical Laboratories analyzed the samples on January 28, 2009 for the following:

CLIENT ID	ANALYSIS
JT McGuire Park-T-Ball Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: JT McGuire Park-T-Ball Field
Date received: 1/27/09	Laboratory ID: 1171028
Date extracted: 1/28/09	Matrix: Bulk Material
Date analyzed: 1/28/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171028	JT McGuire Park-T-Ball Field-Crumb Rubber Infill	15.0 mg/kg	84.9	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1169376

December 22, 2008

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Juniper Valley Park-Brennan Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on December 19, 2008. Long Island Analytical Laboratories analyzed the samples on December 22, 2008 for the following:

CLIENT ID	ANALYSIS
Brennan Field (Football Field)/South Side R-1	Total Lead Analysis
Brennan Field (Football Field)/Middle R-2	Total Lead Analysis
Brennan Field (Football Field)/North Side R-3	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Juniper Valley Park-Brennan Field
Date received: 12/19/08	Laboratory ID: 1169376-1169378
Date extracted: 12/22/08	Matrix: Bulk Material
Date analyzed: 12/22/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1169376	Brennan Field (Football Field)/South Side R-1	14.2 mg/kg	35.6	
1169377	Brennan Field (Football Field)/Middle R-2	16.2 mg/kg	50.4	
1169378	Brennan Field (Football Field)/North Side R-3	14.2 mg/kg	122	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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January 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Kaiser Park-Soccer Field, Brooklyn

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 5, 2009. Long Island Analytical Laboratories analyzed the samples on January 6, 2009 for the following:

CLIENT ID	ANALYSIS
Kaiser Park-Soccer Field/Synthetic Turf Field/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Kaiser Park-Soccer Field, Brooklyn
Date received: 1/5/09	Laboratory ID: 1170048
Date extracted: 1/6/09	Matrix: Bulk Material
Date analyzed: 1/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170048	Kaiser Park-Soccer Field/Synthetic Turf Field/Crumb Rubber in Fill	15.7 mg/kg	<15.7	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170112

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Kissena Corridor West-Football-Soccer Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Kissena Corridor West-Football-Soccer Field/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Kissena Corridor West-Football-Soccer Field
Date received: 1/6/09	Laboratory ID: 1170112
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170112	Kissena Corridor West-Football-Soccer Field/Crumb Rubber in Fill	15.6 mg/kg	35.7	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170053

January 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Leif Ericson Park-Playground, Brooklyn

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 5, 2009. Long Island Analytical Laboratories analyzed the samples on January 6, 2009 for the following:

CLIENT ID	ANALYSIS
Leif Ericson Park-Playground with Synthetic Turf-Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Leif Ericson Park-Playground, Brooklyn
Date received: 1/5/09	Laboratory ID: 1170053
Date extracted: 1/6/09	Matrix: Bulk Material
Date analyzed: 1/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170053	Leif Ericson Park-Playground with Synthetic Turf-Crumb Rubber in Fill	15.5 mg/kg	<15.5	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170109

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Detective Keith L Williams Park-Football Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Detective Keith L Williams Park-Football Field/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Detective Keith L Williams Park-Football Field
Date received: 1/6/09	Laboratory ID: 1170109
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170109	Detective Keith L Williams Park-Football Field/Crumb Rubber in Fill	14.6 mg/kg	15.3	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1169824

December 30, 2008

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Linden Park-Football Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on December 29, 2008. Long Island Analytical Laboratories analyzed the samples on December 30, 2008 for the following:

CLIENT ID	ANALYSIS
1-Linden Park-Field (In Fill)	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis, Inc.	Client ID: Linden Park Football Field
Date received: 12/29/08	Laboratory ID: 1169824
Date extracted: 12/30/08	Matrix: Bulk Material
Date analyzed: 12/30/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1169824	1-Linden Park Field {In Fill}	15.4 mg/kg	<15.4	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170169

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Linden Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Linden Park-Baseball Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Linden Park
Date received: 1/7/09	Laboratory ID: 1170169
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170169	Linden Park- Baseball Field- Crumb Rubber Infill	16.3 mg/kg	48.9	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170174

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Joseph F Mafera Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Joseph F Mafera Park-Baseball Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Joseph F Mafera Park
Date received: 1/7/09	Laboratory ID: 1170174
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170174	Joseph F Mafera Park-Baseball Field- Crumb Rubber Infill	16.5 mg/kg	<16.5	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170277

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Marble Hill Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 9, 2009. Long Island Analytical Laboratories analyzed the samples on January 9, 2009 for the following:

CLIENT ID	ANALYSIS
Marble Hill Park-Baseball Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Marble Hill Park
Date received: 1/9/09	Laboratory ID: 1170277
Date extracted: 1/9/09	Matrix: Bulk Material
Date analyzed: 1/9/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170277	Marble Hill Park- Baseball Field- Crumb Rubber Infill	16.1 mg/kg	<16.1	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170344

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Marx Brothers (Playground 96)

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 12, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
Marx Brothers (Playground 96)-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Marx Brothers (Playground 96)
Date received: 1/12/09	Laboratory ID: 1170344
Date extracted: 1/12/09	Matrix: Soil
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170344	Marx Brothers (Playground 96)-Soccer Field-Crumb Rubber Infill	16.0 mg/kg	29.3	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: McCarren Park-Football Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
McCarren Park-Football Field/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: McCarren Park-Football Field
Date received: 1/6/09	Laboratory ID: 1170117
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170117	McCarren Park-Football Field/Crumb Rubber in Fill	16.0 mg/kg	<16.0	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170043

January 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: McLaughlin Park-Ballfield, Brooklyn

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 5, 2009. Long Island Analytical Laboratories analyzed the samples on January 6, 2009 for the following:

CLIENT ID	ANALYSIS
McLaughlin Park-Ballfield/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: McLaughlin Park-Ballfield, Brooklyn
Date received: 1/5/09	Laboratory ID: 1170043
Date extracted: 1/6/09	Matrix: Bulk Material
Date analyzed: 1/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170043	McLaughlin Park-Ballfield/Crumb Rubber in Fill	16.1 mg/kg	40.2	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170051

January 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Midland Beach-Soccer Field, Staten Island

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 5, 2009. Long Island Analytical Laboratories analyzed the samples on January 6, 2009 for the following:

CLIENT ID	ANALYSIS
Midland Beach-Soccer Field/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Midland Beach-Soccer Field, Staten Island
Date received: 1/5/09	Laboratory ID: 1170051
Date extracted: 1/6/09	Matrix: Bulk Material
Date analyzed: 1/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170051	Midland Beach-Soccer Field/Crumb Rubber in Fill	16.6 mg/kg	<16.6	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1171031

January 28, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: **Millbrook Playground**

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 27, 2009. Long Island Analytical Laboratories analyzed the samples on January 28, 2009 for the following:

CLIENT ID	ANALYSIS
Millbrook Playground-Playground-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Millbrook Playground
Date received: 1/27/09	Laboratory ID: 1171031
Date extracted: 1/28/09	Matrix: Bulk Material
Date analyzed: 1/28/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171031	Millbrook Playground- Playground-Crumb Rubber Infill	15.4 mg/kg	21.9	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Police Officer Reinaldo Salgado Playground-Football Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Police Officer Reinaldo Salgado Playground-Football Field/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Police Officer Reinaldo Salgado Playground Football Field
Date received: 1/6/09	Laboratory ID: 1170114
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170114	Police Officer Reinaldo Salgado Playground-Football Field/Crumb Rubber in Fill	16.5 mg/kg	<16.5	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1171444

February 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Parade Ground Field #7

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 6, 2009. Long Island Analytical Laboratories analyzed the samples on February 6, 2009 for the following:

CLIENT ID	ANALYSIS
Parade Ground Field #7-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Parade Ground Field #7
Date received: 2/6/09	Laboratory ID: 1171444
Date extracted: 2/6/09	Matrix: Bulk Material
Date analyzed: 2/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171444	Parade Ground Field #7-Crumb Rubber Infill	16.6 mg/kg	97.1	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1171445

February 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Parade Ground Field #8

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 6, 2009. Long Island Analytical Laboratories analyzed the samples on February 6, 2009 for the following:

CLIENT ID	ANALYSIS
Parade Ground Field #8-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Parade Ground Field #8
Date received: 2/6/09	Laboratory ID: 1171445
Date extracted: 2/6/09	Matrix: Bulk Material
Date analyzed: 2/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171445	Parade Ground Field #8-Crumb Rubber Infill	15.9 mg/kg	55.5	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1171446

February 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Parade Ground Field #9

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 6, 2009. Long Island Analytical Laboratories analyzed the samples on February 6, 2009 for the following:

CLIENT ID	ANALYSIS
Parade Ground Field #9-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Parade Ground Field #9
Date received: 2/6/09	Laboratory ID: 1171446
Date extracted: 2/6/09	Matrix: Bulk Material
Date analyzed: 2/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171446	Parade Ground Field #9-Crumb Rubber Infill	15.9 mg/kg	154	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1169206

December 19, 2008

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Parade Grounds Football Field 10

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on December 17, 2008. Long Island Analytical Laboratories analyzed the samples on December 18, 2008 for the following:

CLIENT ID	ANALYSIS
R-1 Parade Grounds North Side	Total Lead Analysis
R-2 Parade Grounds Middle	Total Lead Analysis
R-3 Parade Grounds South Side	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis, Inc.	Client ID: Parade Grounds-Football Field 10
Date received: 12/17/08	Laboratory ID: 1169206-1169208
Date extracted: 12/18/08	Matrix: Bulk Material
Date analyzed: 12/18/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1169206	R-1 Parade Grounds North Side	16.4 mg/kg	29.9	
1169207	R-2 Parade Grounds Middle	16.3 mg/kg	<16.3	
1169208	R-3 Parade Grounds South Side	16.0 mg/kg	<16.0	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1169221

December 19, 2008

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Parade Grounds-Football Field 11

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on December 17, 2008. Long Island Analytical Laboratories analyzed the samples on December 19, 2008 for the following:

CLIENT ID	ANALYSIS
R-1 Parade Grounds Football Field 11	Total Lead Analysis
R-2 Parade Grounds Football Field 11	Total Lead Analysis
R-3 Parade Grounds Football Field 11	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis, Inc.	Client ID: Parade Grounds Football Field 11
Date received: 12/17/08	Laboratory ID: 1169221-1169223
Date extracted: 12/18/08	Matrix: Bulk Material
Date analyzed: 12/19/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1169221	R-1 Parade Grounds Football Field 11	16.5 mg/kg	<16.5	
1169222	R-2 Parade Grounds Football Field 11	16.3 mg/kg	<16.3	
1169223	R-3 Parade Grounds Football Field 11	16.0 mg/kg	<16.0	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1169200

December 19, 2008

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Pelham Bay Park-Football Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on December 17, 2008. Long Island Analytical Laboratories analyzed the samples on December 18, 2008 for the following:

CLIENT ID	ANALYSIS
R-1 East Side	Total Lead Analysis
R-2 Middle	Total Lead Analysis
R-3 West Side	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis, Inc.	Client ID: Pelham Bay Park Football Field
Date received: 12/17/08	Laboratory ID: 1169200-1169202
Date extracted: 12/18/08	Matrix: Bulk Material
Date analyzed: 12/18/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1169200	R-1 East Side	15.2 mg/kg	<15.2	
1169201	R-2 Middle	16.7 mg/kg	<16.7	
1169202	R-3 West Side	15.4 mg/kg	<15.4	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1171030

January 28, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: PS42-Little Claremont Park-Playground

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 27, 2009. Long Island Analytical Laboratories analyzed the samples on January 28, 2009 for the following:

CLIENT ID	ANALYSIS
PS42-Little Claremont Park-Playground- Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: PS42-Little Claremont Park-Playground
Date received: 1/27/09	Laboratory ID: 1171030
Date extracted: 1/28/09	Matrix: Bulk Material
Date analyzed: 1/28/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171030	PS42-Little Claremont Park-Playground- Crumb Rubber Infill	10.6 mg/kg	27.3	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director

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LIAL #1171027

January 28, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: PS150-Carter G. Woodson Playground

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 27, 2009. Long Island Analytical Laboratories analyzed the samples on January 28, 2009 for the following:

CLIENT ID	ANALYSIS
PS150-Carter G. Woodson Playground- Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: PS150-Carter G. Woodson Playground
Date received: 1/27/09	Laboratory ID: 1171027
Date extracted: 1/28/09	Matrix: Bulk Material
Date analyzed: 1/28/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171027	PS150-Carter G. Woodson Playground-Crumb Rubber Infill	15.1 mg/kg	76.3	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170280

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: PS 29 Melrose School

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 9, 2009. Long Island Analytical Laboratories analyzed the samples on January 9, 2009 for the following:

CLIENT ID	ANALYSIS
PS 29 Melrose School-Baseball Field- Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: PS 29 Melrose School
Date received: 1/9/09	Laboratory ID: 1170280
Date extracted: 1/9/09	Matrix: Bulk Material
Date analyzed: 1/9/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170280	PS 29 Melrose School-Baseball Field-Crumb Rubber Infill	16.4 mg/kg	<16.4	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170172

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Queensbridge Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Queensbridge Park-Ball Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Queensbridge Park
Date received: 1/7/09	Laboratory ID: 1170172
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170172	Queensbridge Park- Ball Field-Crumb Rubber Infill	15.9 mg/kg	26.5	

MRL = Minimum Reporting Limit

Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1171975

February 17, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Queensbridge Park-Volleyball Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 16, 2009. Long Island Analytical Laboratories analyzed the samples on February 17, 2009 for the following:

CLIENT ID	ANALYSIS
Queensbridge Park-Volleyball Field –Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Queensbridge Park-Volleyball Field
Date received: 2/16/09	Laboratory ID: 1171975
Date extracted: 2/17/09	Matrix: Soil
Date analyzed: 2/17/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171975	Queensbridge Park-Volleyball Field-Crumb Rubber Infill	16.0 mg/kg	56.2	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director

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LIAL #1169371

December 22, 2008

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: 1 CAHN Stadium

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on December 19, 2008. Long Island Analytical Laboratories analyzed the samples on December 22, 2008 for the following:

CLIENT ID	ANALYSIS
1CAHN Stadium/Field #28/10-1	Total Lead Analysis
1CAHN Stadium/Field #28/10-2	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: 1CAHN Stadium
Date received: 12/19/08	Laboratory ID: 1169371-1169372
Date extracted: 12/22/08	Matrix: Bulk Material
Date analyzed: 12/22/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	Flag
1169371	1CAHN Stadium/Field #28/10-1	15.8 mg/kg	22.5	
1169372	1CAHN Stadium/Field #28/10-2	13.4 mg/kg	40.1	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1169359

December 22, 2008

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: East River Randall's Island Field 82

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on December 19, 2008. Long Island Analytical Laboratories analyzed the samples on December 22, 2008 for the following:

CLIENT ID	ANALYSIS
Field 82-1	Total Lead Analysis
Field 82-2	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: East River Randall's Island Field 82
Date received: 12/19/08	Laboratory ID: 1169359-1169360
Date extracted: 12/22/08	Matrix: Bulk Material
Date analyzed: 12/22/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1169359	Field 82-1	13.8 mg/kg	27.9	
1169360	Field 82-2	16.5 mg/kg	48.8	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1169361

December 22, 2008

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: East River Randall's Island Field 83

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on December 19, 2008. Long Island Analytical Laboratories analyzed the samples on December 22, 2008 for the following:

CLIENT ID	ANALYSIS
Field 83-1	Total Lead Analysis
Field 83-2	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: East River Randall's Island Field 83
Date received: 12/19/08	Laboratory ID: 1169361-1169362
Date extracted: 12/22/08	Matrix: Bulk Material
Date analyzed: 12/22/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1169361	Field 83-1	14.7 mg/kg	47.8	
1169362	Field 83-2	13.9 mg/kg	64.7	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1169355

December 22, 2008

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: East River Randall's Island Field 84

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on December 19, 2008. Long Island Analytical Laboratories analyzed the samples on December 22, 2008 for the following:

CLIENT ID	ANALYSIS
Field 84-1	Total Lead Analysis
Field 84-2	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: East River Randall's Island Field 84
Date received: 12/19/08	Laboratory ID: 1169355-1169366
Date extracted: 12/22/08	Matrix: Bulk Material
Date analyzed: 12/22/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1169355	Field 84-1	16.2 mg/kg	140	
1169356	Field 84-2	15.8 mg/kg	37.9	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1169357

December 22, 2008

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: East River Randall's Island Field 85

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on December 19, 2008. Long Island Analytical Laboratories analyzed the samples on December 22, 2008 for the following:

CLIENT ID	ANALYSIS
Field 85-1	Total Lead Analysis
Field 85-2	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: East River Randall's Island Field 85
Date received: 12/19/08	Laboratory ID: 1169357-1169368
Date extracted: 12/22/08	Matrix: Bulk Material
Date analyzed: 12/22/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1169357	Field 85-1	16.1 mg/kg	70.4	
1169358	Field 85-2	16.5 mg/kg	41.6	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170116

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Raymond Bush Playground-Ballfield

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Raymond Bush Playground-Ballfield/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Raymond Bush Playgroun-Ballfield
Date received: 1/6/09	Laboratory ID: 1170116
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170116	Raymond Bush Playground- Ballfield/Crumb Rubber in Fill	16.7 mg/kg	23.5	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170111

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Raymond O'Conner Park-Soccer Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Raymond O'Conner Park-Soccer Field/Crumb Rubber in Fill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Raymond O'Conner Park-Soccer Field
Date received: 1/6/09	Laboratory ID: 1170111
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170111	Raymond O'Conner Park-Soccer Field/Crumb Rubber in Fill	16.6 mg/kg	87.7	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170045

January 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Red Hook Recreation-Ballfield, Brooklyn

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 5, 2009. Long Island Analytical Laboratories analyzed the samples on January 6, 2009 for the following:

CLIENT ID	ANALYSIS
Red Hook Recreation-Ballfield/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Red Hook Recreation-Ballfield, Brooklyn
Date received: 1/5/09	Laboratory ID: 1170045
Date extracted: 1/6/09	Matrix: Bulk Material
Date analyzed: 1/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170045	Red Hook Recreation-Ballfield/Crumb Rubber in Fill	14.6 mg/kg	43.4	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170173

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Reiff Playground

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Reiff Playground-Baseball Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Reiff Playground
Date received: 1/7/09	Laboratory ID: 1170173
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170173	Reiff Playground- Baseball Field- Crumb Rubber Infill	16.2 mg/kg	26.1	

MRL = Minimum Reporting Limit

Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170168

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Riverside Drive Park-101 Street

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Riverside Drive Park-101 Street-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Riverside Drive Park-101 Street
Date received: 1/7/09	Laboratory ID: 1170168
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170168	Riverside Drive Park-101 Street- Soccer Field-Crumb Rubber Infill	16.3 mg/kg	<16.3	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170167

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Riverside Park-Softball Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Riverside Park-Softball Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Riverside Park-Softball Field
Date received: 1/7/09	Laboratory ID: 1170167
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170167	Riverside Park- Softball Field-Crumb Rubber Infill	16.2 mg/kg	<16.2	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170159

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Riverside Park/Neville Colman Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Riverside Park/Neville Colman Field-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Riverside Park/Neville Colman Field
Date received: 1/7/09	Laboratory ID: 1170159
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170159	Riverside Park/Neville Colman Field-Soccer Field- Crumb Rubber Infill	16.2 mg/kg	40.8	

MRL = Minimum Reporting Limit

Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1171345

February 5, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Riverside Park South

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 4, 2009. Long Island Analytical Laboratories analyzed the samples on February 5, 2009 for the following:

CLIENT ID	ANALYSIS
Riverside Park South-Playground-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Riverside Park South
Date received: 2/4/09	Laboratory ID: 1171345
Date extracted: 2/5/09	Matrix: Bulk Material
Date analyzed: 2/5/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1171345	Riverside Park South- Playground-Crumb Rubber Infill	15.6 mg/kg	17.2	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170108

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Roy Wilkens Recreation Center-Football Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Roy Wilkens Recreation Center-Football Field/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Roy Wilkens Recreation Center-Football Field
Date received: 1/6/09	Laboratory ID: 1170108
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170108	Roy Wilkens Recreation Center- Football Field/Crumb Rubber in Fill	16.1 mg/kg	<16.1	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Rufus King Park-Ball Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Rufus King Park-Ball Field/Crumb Rubber in Fill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Rufus King Park-Ball Field
Date received: 1/6/09	Laboratory ID: 1170110
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170110	Rufus King Park-Ball Field/Crumb Rubber in Fill	16.6 mg/kg	<16.6	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170163

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Sara D. Roosevelt

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Sara D. Roosevelt-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Sara D. Roosevelt
Date received: 1/7/09	Laboratory ID: 1170163
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170163	Sara D. Roosevelt- Soccer Field-Crumb Rubber Infill	16.4 mg/kg	<16.4	

MRL = Minimum Reporting Limit

Performed by SW-846 Method 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170180

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Roosevelt Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
Roosevelt Park-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Roosevelt Park
Date received: 1/7/09	Laboratory ID: 1170180
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170180	Roosevelt Park-Soccer Field-Crumb Rubber Infill	16.1 mg/kg	<16.1	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170340

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Seton Park, Bronx

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 12, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
Seton Park, Bronx-Baseball Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Seton Park, Bronx
Date received: 1/12/09	Laboratory ID: 1170340
Date extracted: 1/12/09	Matrix: Soil
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170340	Seton Park, Bronx- Baseball Field-Crumb Rubber Infill	15.8 mg/kg	69.3	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170118

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: South Oxford Park-Playground

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
South Oxford Park-Playground/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: South Oxford Park-Playground
Date received: 1/6/09	Laboratory ID: 1170118
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170118	South Oxford Park- Playground/Crumb Rubber in Fill	16.1 mg/kg	<16.1	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170105

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Southern Field Park-Soccer Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Southern Field Park-Soccer Field/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Southern Field Park-Soccer Field
Date received: 1/6/09	Laboratory ID: 1170105
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170105	Southern Field Park-Soccer Field/Crumb Rubber in Fill	16.2 mg/kg	<16.2	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170282

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: St Marys Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 9, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
St Marys Park-Ball Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: St Marys Park
Date received: 1/9/09	Laboratory ID: 1170282
Date extracted: 1/12/09	Matrix: Bulk Material
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170282	St Marys Park-Ball Field-Crumb Rubber Infill	16.2 mg/kg	100	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170171

January 8, 2009

Niche Analysis, Inc
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: St. Michael Bulova Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 7 2009. Long Island Analytical Laboratories analyzed the samples on January 8, 2009 for the following:

CLIENT ID	ANALYSIS
St. Michael Bulova Park-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: St. Michael Bulova Park
Date received: 1/7/09	Laboratory ID: 1170171
Date extracted: 1/8/09	Matrix: Bulk Material
Date analyzed: 1/8/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170171	St. Michael Bulova Park-Soccer Field- Crumb Rubber Infill	15.8 mg/kg	<15.8	

MRL = Minimum Reporting Limit
Performed by SW-846 Method 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170115

January 7, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Sternberg Park-Ball Field

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 6, 2009. Long Island Analytical Laboratories analyzed the samples on January 7, 2009 for the following:

CLIENT ID	ANALYSIS
Sternberg Park-Ball Field/Crumb Rubber in Fill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Sternberg Park-Ball Field
Date received: 1/6/09	Laboratory ID: 1170115
Date extracted: 1/7/09	Matrix: Bulk Material
Date analyzed: 1/7/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170115	Sternberg Park-Ball Field/Crumb Rubber in Fill	15.6 mg/kg	<15.6	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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November 26, 2008

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Thomas Jefferson Park (1st Ave Btw E. 113th & 114th Street, NYC)

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on November 24, 2008. Long Island Analytical Laboratories analyzed the samples on November 26, 2008 for the following:

CLIENT ID	ANALYSIS
1-Middle Area of Soccer Field w/in 20' Radius	Total Lead Analysis
2-Middle Area of Soccer Field w/in 20' Radius	Total Lead Analysis
3-Middle Area of Soccer Field w/in 20' Radius	Total Lead Analysis
4-Middle Area of Soccer Field w/in 20' Radius	Total Lead Analysis
5-Middle Area of Soccer Field w/in 20' Radius	Total Lead Analysis
6-Middle Area of Soccer Field w/in 20' Radius	Total Lead Analysis
7-Middle Area of Soccer Field w/in 20' Radius	Total Lead Analysis
8-Middle Area of Soccer Field btw 20'-35'Radius	Total Lead Analysis
9-Middle Area of Soccer Field btw 20'-35'Radius	Total Lead Analysis
10-Middle Area of Soccer Field btw 20'-35'Radius	Total Lead Analysis
11-Middle Area of Soccer Field btw 20'-35'Radius	Total Lead Analysis
12-Middle Area of Soccer Field btw 20'-35'Radius	Total Lead Analysis
13-Middle Area of Soccer Field btw 20'-35'Radius	Total Lead Analysis
14-Middle Area of Soccer Field btw 20'-35'Radius	Total Lead Analysis
15-Middle Area of Soccer Field btw 20'-35'Radius	Total Lead Analysis

Client: Niche Analysis, Inc.	Client ID: Thomas Jefferson Park, NYC
Date received: 11/24/08	Laboratory ID: 1168128-1168142
Date extracted: 11/25/08	Matrix: Bulk Material
Date analyzed: 11/25, 11/26/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1168128	1-Middle Area of Soccer Field w/in 20' Radius	1.65 mg/kg	50.6	
1168129	2-Middle Area of Soccer Field w/in 20' Radius	1.65 mg/kg	615	
1168130	3-Middle Area of Soccer Field w/in 20' Radius	1.65 mg/kg	37.5	
1168131	4-Middle Area of Soccer Field w/in 20' Radius	1.65 mg/kg	360	
1168132	5-Middle Area of Soccer Field w/in 20' Radius	1.65 mg/kg	838	
1168133	6-Middle Area of Soccer Field w/in 20' Radius	1.65 mg/kg	28.0	
1168134	7-Middle Area of Soccer Field w/in 20' Radius	1.65 mg/kg	545	
1168135	8-Middle Area of Soccer Field btw 20'-35'Radius	1.65 mg/kg	679	
1168136	9-Middle Area of Soccer Field btw 20'-35'Radius	1.65 mg/kg	1,158	
1168137	10-Middle Area of Soccer Field btw 20'-35'Radius	1.65 mg/kg	760	
1168138	11-Middle Area of Soccer Field btw 20'-35'Radius	1.65 mg/kg	1,855	
1168139	12-Middle Area of Soccer Field btw 20'-35'Radius	1.65 mg/kg	31.3	
1168140	13-Middle Area of Soccer Field btw 20'-35'Radius	1.65 mg/kg	476	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



 Michael Veraldi-Laboratory Director


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Client: Niche Analysis, Inc.	Client ID: Thomas Jefferson Park, NYC
Date received: 11/24/08	Laboratory ID: 1168141-1168158
Date extracted: 11/25/08	Matrix: Bulk Material
Date analyzed: 11/25, 11/26/08	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1168141	14-Middle Area of Soccer Field btw 20'-35'Radius	1.65 mg/kg	384	
1168142	15-Middle Area of Soccer Field btw 20'-35'Radius	1.65 mg/kg	304	
1168143	16-Middle Area of Soccer Field btw 20'-35'Radius	1.65 mg/kg	512	
1168144	17-Middle Area of Soccer Field btw 20'-35'Radius	1.65 mg/kg	726	
1168145	18-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	19.2	
1168146	19-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	780	
1168147	20-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	291	
1168148	21-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	49.1	
1168149	22-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	738	
1168150	23-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	1,956	
1168151	24-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	593	
1168152	25-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	265	
1168153	26-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	497	
1168154	27-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	985	
1168155	28-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	10.7	
1168156	29-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	10.3	
1168157	30-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	8.96	
1168158	31-Middle Area of Soccer Field btw 35'-45'Radius	1.65 mg/kg	10.1	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170044

January 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: VanVoorhees Park-Ballfield, Brooklyn

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 5, 2009. Long Island Analytical Laboratories analyzed the samples on January 6, 2009 for the following:

CLIENT ID	ANALYSIS
VanVoorhees Park-Ballfield/Crumb Rubber in Fill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: VanVoorhees Park-Ballfield, Brooklyn
Date received: 1/5/09	Laboratory ID: 1170044
Date extracted: 1/6/09	Matrix: Bulk Material
Date analyzed: 1/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170044	VanVoorhees Park-Ballfield/Crumb Rubber in Fill	14.5 mg/kg	19.3	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170342

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Wagner Playground

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 12, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
Wagner Playground-Soccer Field- Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Wagner Playground
Date received: 1/12/09	Laboratory ID: 1170342
Date extracted: 1/12/09	Matrix: Soil
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170342	Wagner Playground- Soccer Field-Crumb Rubber Infill	16.0 mg/kg	<16.0	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170284

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: West Bronx Recreation Center

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 9, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
West Bronx Recreation Center-Baseball Field-Crumb Rubber Infill	Total Lead Analysis

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted with the appropriate flag. Report shall not be reproduced except in full, without the written approval of the laboratory. Results relate only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: West Bronx Recreation Center
Date received: 1/9/09	Laboratory ID: 1170284
Date extracted: 1/12/09	Matrix: Bulk Material
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170284	West Bronx Recreation Center- Baseball Field- Crumb Rubber Infill	15.9 mg/kg	57.6	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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LIAL #1170047

January 6, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: William Grady HS-Football Field, Brooklyn

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 5, 2009. Long Island Analytical Laboratories analyzed the samples on January 6, 2009 for the following:

CLIENT ID	ANALYSIS
William Grady HS Football Field/Crumb Rubber in Fill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: William Grady HS-Football Field, Brooklyn
Date received: 1/5/09	Laboratory ID: 1170047
Date extracted: 1/6/09	Matrix: Bulk Material
Date analyzed: 1/6/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170047	William Grady HS Football Field/Crumb Rubber in Fill	14.3 mg/kg	26.2	

MRL = Minimum Reporting Limit

METHOD: EPA SW-846 3050B / 6010B



Michael Veraldi-Laboratory Director



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LIAL #1170283

January 12, 2009

Niche Analysis, Inc.
Bing Liang
10 Fiske Place, Suite 517
Mount Vernon, NY 10550

Re: Williamsbridge Oval Park

Dear Mr. Liang:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on January 9, 2009. Long Island Analytical Laboratories analyzed the samples on January 12, 2009 for the following:

CLIENT ID	ANALYSIS
Williamsbridge Oval Park-Football-Soccer Field-Crumb Rubber Infill	Total Lead Analysis

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Best Regards,

Long Island Analytical Laboratories, Inc.

Client: Niche Analysis	Client ID: Williamsbridge Oval Park
Date received: 1/9/09	Laboratory ID: 1170283
Date extracted: 1/12/09	Matrix: Bulk Material
Date analyzed: 1/12/09	ELAP #: 11693

TOTAL LEAD ANALYSIS

Lab ID	Client ID	MRL	Results mg/kg	FLAG
1170283	Williamsbridge Oval Park-Football-Soccer Field-Crumb Rubber Infill	15.5 mg/kg	<15.5	

MRL = Minimum Reporting Limit
METHOD: EPA SW-846 3050B / 6010B

Michael Veraldi

Michael Veraldi-Laboratory Director



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