
A MEMBER OF THE STOHL GROUP OF COMPANIES

February 22, 2017

Tim Rowan
Bemus Point Central Schools
PO Box 468
3980 Dutch Hollow Road
Bemus Point, NY 14712

Re: Lead Testing in School Drinking Water

Dear Mr. Rowan:

This letter is provided by Stohl Environmental LLC and includes results of Lead Testing in School Drinking Water for the following educational building(s):

- Maple Grove Junior-Senior High School, 3980 Dutch Hollow Rd, Bemus Point, NY 14712

This letter is prepared to assist the District in complying with the requirements of NYS regulations, *SUBPART 67-4: Lead Testing in School Drinking Water*, by identifying the sources of potable water with lead concentrations greater than the NYS "Action Level of 15 parts per billion (ppb)".

The collection of water samples was performed by School District staff and samples were relinquished by Stohl Environmental to the laboratory on October 28, 2016. Sampling followed the requirements of NYS regulations as well as USEPA Technical Guidance Document "3-T's for Reducing Lead in Drinking Water in Schools". The water samples were then delivered by the School District to Stohl Environmental following strict chain-of-custody protocols. Once received, the water samples were then transmitted by Stohl Environmental to an independent laboratory approved by the NYS Department of Health's Environmental Laboratory Approval Program (ELAP) following strict chain-of-custody protocols.

As detailed below, based on the laboratory results, 3 sources of potable water in Maple Grove Junior-Senior High School have been identified as having lead concentrations in water above the NYS Action Level of 15 parts per billion. To comply with NYS regulations, Response actions are required by the District as identified below.

Laboratory Reports and Chain of Custody forms are included as attachments to this letter.

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Summary of Sampling and Analysis

Total Number of Samples Collected by Building Classified by First Draw:

Building Name	Date of Relinquishment	Total Number Samples Collected	First Draw Samples	
			Number of Samples Below Action level of 15 ppb	Number of Samples Above Action Level of 15 ppb
Maple Grove Junior-Senior High School	10/28/2016	66	63	3

Listing of Outlets Requiring Remediation:

Locations of Outlets Analyzed above the NYS Action Level of 15 parts per billion based upon Analysis of First Draw Samples				
Sample #	Sample Type	Classroom or other Location	Fixture/Outlet type	Laboratory Analysis in ppb
MG38	First Draw	Room #104	Sink	26.6
MG40	First Draw	Room #108	Sink	26.3
MG47	First Draw	Room #220	Sink	120

Please note that sample locations were transcribed by the laboratory from client labeled containers.



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Response Actions Required Under NYS Regulations, Section 67-4.4:

For outlets analyzed with a lead concentration in excess of the NYS Action Level, regulations require:

- (a) Prohibit use of the outlet until:
 - (1) a lead remediation plan is implemented to mitigate the lead level of such outlet; and
 - (2) test results indicate that the lead levels are at or below the action level;
- (b) Provide building occupants with an adequate supply of potable water for drinking and cooking until remediation is performed;
- (c) Report the test results to the local health department as soon as practicable, but no more than one (1) business day after the school received the laboratory report; and
- (d) Notify all staff and all persons in parental relation to students of the test results, in writing, as soon as practicable but no more than ten (10) business days after the school received the laboratory report.

Thank you for the opportunity to be of service to Bemus Point Central School District.

Sincerely,
Stohl Environmental, LLC.

A handwritten signature in black ink, appearing to read "William K. Sisco".

William K. Sisco
Senior Project Manager



ENVIRONMENTAL CONSULTANTS

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Laboratory Analytical Reports



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Stohl Environmental, LLC (4507)
Address: 4169 Allendale Parkway
Blasdell, NY 14219

Order #: 190468

Matrix: Drinking Water
Received: 11/01/16
Reported: 02/21/17

Attn:
Project: Maple Grove JR/SR High School
Location: 3980 Dutch Hollon Rd.
Number: 2016L-132

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 11 rows of data for Lead analysis in various rooms (Water Room, Concession Stand, Break Room, Boiler Room, Team Room, Weight Room, Laundry Room, Rm #11-1).

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Attn:
Project: Maple Grove JR/SR High School
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Number: 2016L-132

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Rows include sample IDs 190468-012 through 190468-022, all showing Lead results <5.00.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Number: 2016L-132

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 24 rows of data for various locations like Boy's Locker, Nurses Office, etc.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Reported: 02/21/17

Attn:
Project: Maple Grove JR/SR High School
Location: 3980 Dutch Hollon Rd.
Number: 2016L-132

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Rows include sample IDs 190468-034 through 190468-044, all for Lead analysis.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



Customer: Stohl Environmental, LLC (4507)
Address: 4169 Allendale Parkway
Blasdell, NY 14219

Order #: 190468

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Received: 11/01/16
Reported: 02/21/17

Attn:
Project: Maple Grove JR/SR High School
Location: 3980 Dutch Hollon Rd.
Number: 2016L-132

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
190468-045	MG45	Kitchen Single					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	14.2	5.00	µg/L	02/18/17	MBH
190468-046	MG46	Kitchen Bath					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/18/17	MBH
190468-047	MG47	Rm #220					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	120	25.0	µg/L	02/18/17	MBH
190468-048	MG48	Library					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/18/17	MBH
190468-049	MG49	Hall Between 216/217					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/18/17	MBH
190468-050	MG50	Girls 2nd FLR 1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/18/17	MBH
190468-051	MG51	Girls 2nd FLR 2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/18/17	MBH
190468-052	MG52	Girls 2nd FLR 3					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/18/17	MBH
190468-053	MG53	Boys 2nd FLR 1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/18/17	MBH
190468-054	MG54	Boys 2nd FLR 2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/18/17	MBH
190468-055	MG55	Boys 2nd FLR 3					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	02/18/17	MBH

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Attn:
Project: Maple Grove JR/SR High School
Location: 3980 Dutch Hollon Rd.
Number: 2016L-132

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 18 rows of lead analysis data for various locations like Mens 2nd FLR, Womens 2nd FLR, etc.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Location: 3980 Dutch Hollon Rd.
Number: 2016L-132

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Row 1: 190468-02/21/17 01:01 PM

Abisola O Kasali

Reviewed By: Abisola Kasali
Metals Supervisor

EPA Regulatory Limits

Table with columns: Parameter, Reg. Limit, Unit. Row 1: Lead, 15.0, µg/L

Certifications

Table with columns: Parameter, Method, Matrix, CA, CT, FL, ND, NJ, NY, RI, VA. Row 1: Lead, EPA 200.9 Rev 2.2, Drinking Water, X, X, X, X, X, X, X, X

Key

Table with columns: State, Regulatory Agency - Lab ID, Certificate Number. Rows for CA, CT, FL, ND, NJ, NY, RI, VA.

'X' indicates that the analyte is accredited.

If your state is not listed above, call laboratory for accreditation/certification information.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results reported relate only to the samples submitted.



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Chains of Custody



Chain of Custody Document

Submitted to: (Lab Name) SLG

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 (716) 312-0070 (716) 312-8092
 www.stohlenvironmental.com

STOHL Job # 2016L-132

Client: Bemus Point Central School Dist. Contact: Tim Rowan

Building: Maple Grove JR/SR High School Location: 3980 Dutch Hollow Rd, Bemus Point, NY 14712

LEAD	Turnaround
Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 <u>X</u>	5 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
MG 1	Water Room	hose	4:50			
MG 2	Concession stand	sink	1:45			
MG 3	Concession stand	hose	1:45			
MG 4	Breakroom	sink	4:50			
MG 5	Boiler room	sink	4:50			
MG 6	Team room	sink	4:55			
MG 7	Team room	Bubbler	4:55			
MG 8	Weight room	Fountain	4:55	ELKAY		
MG 9	Laundry room	hose	4:55			
MG 10	Laundry room	Ice	4:55			
MG 11	Rm # 11-1	sink	5:00			
MG 12	Rm # 11-2	sink	5:00			
MG 13	Rm # 11-3	sink	5:00			
MG 14	Rm # 12	sink	5:00			
MG 15	Rm # 12	Hose	5:00			
MG 16	Rm # 13	sink	5:00			
MG 17	Shop Hall	Fountain	5:00	ELKAY		
MG 18	B wing 2nd floor	Fountain	5:05	B + FSA810		

190468 S 54

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 77758 3835190

Notes:
 Please e-mail lab results to labs@stohlenv.com If checked, also e-mail results to: _____

Sampled By: Tim Rowan Print Name: Tim Rowan Date: 10/28/2016
 Relinquished By: Tim Rowan Print Name: Tim Rowan Date: 10/28/2016
 Received (Name / Lab): _____ Date: _____ Time: _____
 Sample Login (Name / Lab): _____ Date: _____ Time: _____
 Analysis (Name / Lab): _____ Date: _____ Time: _____
 QA/QC Review (Name / Lab): _____ Date: _____ Time: _____
 Archived / Released: _____ QA/QC InterLAB Use: _____ Date: _____ Time: _____



Chain of Custody Document

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 (716) 312-0070 (716) 312-8092
 www.stohlenvironmental.com

Submitted to: (Lab Name) SLG

STOHL Job # 2016L-132

Client: _____

Contact: _____

Building: _____

Location: _____

LEAD

Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 X

Turnaround

5 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
MG 19	Lobby	Fountain	5:10	RWM13A03G		
MG 20	Girls Locker out	Bubbler	5:10			
MG 21	Girls Locker in	Bubbler	5:10			
MG 22	Girls Locker	Sink	5:10			
MG 23	Boy's Locker out	Bubbler	5:15			
MG 24	Boy's Locker in	Bubbler	5:15			
MG 25	Boy's Locker	Sink	5:15			
MG 26	Girls PE office	Sink	5:10			
MG 27	Boys PE office	Sink	5:15			
MG 28	Nurses office	Sink	5:20			
MG 29	Nurses Bathroom	Sink	5:20			
MG 30	Principal office	Sink	5:20			
MG 31	Admin office	Sink	5:20			
MG 32	Lobby Girls-1	Sink	5:25			
MG 33	Lobby Girls-2	Sink	5:25			
MG 34	Lobby Girls-3	Sink	5:25			
MG 35	Lobby Boys-1	Sink	5:25			
MG 36	Lobby Boys-2	Sink	5:25			

Notes:

Please e-mail lab results to labs@stohlenv.com If checked, also e-mail results to: _____

Sampled By: _____ Print Name _____ Date: _____

Relinquished By: _____ Print Name _____ Date: _____

Received (Name / Lab): _____ Date: _____ Time: _____

Sample Login (Name / Lab): _____ Date: _____ Time: _____

Analysis (Name / Lab): _____ Date: _____ Time: _____

QA/QC Review (Name / Lab): _____ Date: _____ Time: _____

Archived / Released: _____ QA/QC InterLAB Use: _____ Date: _____ Time: _____



Chain of Custody Document

Submitted to: (Lab Name) SLG

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 ☎ (716) 312-0070 ■ (716) 312-8092
 www.stohlenvironmental.com

STOHL Job # 2066-132

Client: _____ Contact: _____

Building: _____ Location: _____

LEAD
 Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 X Turnaround
5 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
MG 37	Boys Lobby -3	Sink	5:25			
MG 38	Rm #104	Sink	5:30			
MG 39	Rm # 105	Sink	5:30			
MG 40	Rm # 108	Sink	5:30			
MG 41	Rm # 108 BR	Sink	5:30			
MG 42	Hall between 10405	Fountain	5:30	EHS A 816		
MG 43	Kitchen left	Sink	5:35			
MG 44	Kitchen right	Sink	5:35			
MG 45	Kitchen single	Sink	5:35			
MG 46	Kitchen Bath	Sink	5:35			
MG 47	Rm # 220	Sink	5:40			
MG 48	Library	Sink	5:40			
MG 49	Hall between 1607	Fountain	5:40	EHS A 816		
MG 50	Girls 2nd FLR 1	Sink	5:45			
MG 51	Girls 2nd FLR 2	Sink	5:45			
MG 52	Girls 2nd FLR 3	Sink	5:45			
MG 53	Boys 2nd FLR 1	Sink	5:45			
MG 54	Boy 2nd FLR 2	Sink	5:45			

Notes:
 Please e-mail lab results to labs@stohlenv.com If checked, also e-mail results to: _____

Sampled By: _____ Print Name _____ Date: _____
 Relinquished By: _____ Print Name _____ Date: _____
 Received (Name / Lab): _____ Date: _____ Time: _____
 Sample Login (Name / Lab): _____ Date: _____ Time: _____
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Chain of Custody Document

Submitted to: (Lab Name) _____

STOHL Job # _____

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 www.stohlenvironmental.com

Client: Benus Point Central School Contact: TIM RAWAN

Building: _____ Location: _____

LEAD

Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 X

Turnaround

5 Days

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
MG 55	Boys 2nd FLR 3	Sink	5:45			
MG 56	Men's 2nd FLR	Sink	5:50			
MG 57	Women's 2nd FLR	Sink	5:50			
MG 58	Teachers 2nd FLR	Sink	5:50			
MG 59	Hall between 2nd/3rd	Fountain	5:50	EHFSA81G		
MG 60	Rm 206-1	Sink	5:55			
MG 61	Rm 206-2	Sink	5:55			
MG 62	Rm 206-3	Sink	5:55			
MG 62.1	Bus garage Handicap	Fountain	4:30	ELKAN		
MG 62.2	Bus garage Regular	Fountain	4:30	ELKAN		
MG 62.3	Bus garage Break	Sink	4:30			
MG 63	Old Science Wing	Fountain	5:20	EHFSA81G		

Notes:

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Sampled By: _____ Print Name _____ Date: _____

Relinquished By: _____ Print Name _____ Date: _____

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Sample Login (Name / Lab): _____ Date: _____ Time: _____

Analysis (Name / Lab): _____ Date: _____ Time: _____

QA/QC Review (Name / Lab): _____ Date: _____ Time: _____

Archived / Released: _____ QA/QC InterLAB Use: _____ Date: _____ Time: _____

MAPLE GROVE PLUMBING FIXTURES	
ROOM/FIXTURE	SAMPLE CODE
WATER COMING IN	MG 1
CONCESSION STAND FAUCET	MG 2
CONCESSION STAND HOSE	MG 3
BOILER ROOM BREAKROOM FAUCET	MG 4
BOILER ROOM REST ROOM FAUCET	MG 5
TEAM ROOM FAUCET	MG 6
TEAM ROOM FOUNTAIN	MG 7
WEIGHT ROOM FOUNTAIN	MG 8
LAUNDRY ROOM HOSE	MG 9
LAUNDRY ROOM ICE MACHINE	MG 10
RM #11 ART FAUCET	MG 11
RM #11 ART FAUCET	MG 12
RM #11 ART FAUCET	MG 13
RM #12 SHOP FAUCET	MG 14
RM #12 SHOP HOSE	MG 15
RM# 13 SHOP FAUCET	MG 16
SHOP HALL FOUNTAIN	MG 17
"B" WING 2ND FLR HALL FOUNTAIN	MG 18
LOBBY HALL FOUNTAIN	MG 19
GIRLS LOCKER ROOM FOUNTAIN OUTSIDE	MG 20
GIRLS LOCKER ROOM FOUNTAIN INSIDE	MG 21
GIRLS LOCKER ROOM FAUCET	MG 22
BOYS LOCKER ROOM FOUNTAIN OUTSIDE	MG 23
BOYS LOCKER ROOM FOUNTAIN INSIDE	MG 24
BOYS LOCKER ROOM FAUCET	MG 25
GIRLS PE OFFICE FAUCET	MG 26
BOYS PE OFFICE FAUCET	MG 27
NURSES OFFICE SINK	MG 28
NURSES OFFICE BATHROOM SINK	MG 29
PRINCIPAL OFFICE SINK	MG 30
ADMIN OFFICE FAUCET	MG 31
LOBBY BATHROOM FAUCET GIRLS	MG 32
LOBBY BATHROOM FAUCET GIRLS	MG 33
LOBBY BATHROOM FAUCET GIRLS	MG 34
LOBBY BATHROOM FAUCET BOYS	MG 35
LOBBY BATHROOM FAUCET BOYS	MG 36
LOBBY BATHROOM FAUCET BOYS	MG 37
RM# 104 FAUCET	MG 38
RM# 105 FAUCET	MG 39
RM# 108 FAUCET	MG 40
RM# 108 FAUCET BATHROOM	MG 41
HALL FOUNTAIN BETWEEN 104-105	MG 42
KITCHEN FAUCET LEFT	MG 43
KITCHEN FAUCET RIGHT	MG 44
KITCHEN FAUCET SINGLE	MG 45

KITCHEN FAUCET BATHROOM	MG 46
RM# 220 FAUCET	MG 47
LIBRARY FAUCET	MG 48
HALL FOUNTAIN BETWEEN 216-217	MG 49
GIRLS BATHROOM FAUCET 2ND FLOOR	MG 50
GIRLS BATHROOM FAUCET 2ND FLOOR	MG 51
GIRLS BATHROOM FAUCET 2ND FLOOR	MG 52
BOYS BATHROOM FAUCET 2ND FLOOR	MG 53
BOYS BATHROOM FAUCET 2ND FLOOR	MG 54
BOYS BATHROOM FAUCET 2ND FLOOR	MG 55
MENS ROOM FAUCET 2ND FLOOR	MG 56
WOMENS ROOM FAUCET 2ND FLOOR	MG 57
TEACHERS LOUNGE FAUCET 2ND FLOOR	MG 58
HALL FOUNTAIN BETWEEN 208-209	MG 59
RM# 206 HOME EC FAUCET 1	MG 60
RM# 206 HOME EC FAUCET 2	MG 61
RM# 206 HOME EC FAUCET 3	MG 62
RM# 206 HOME EC FAUCET 4	NOT IN SERVICE
OLD SCIENCE WING FOUNTAIN	MG 63
BUS GARAGE HANDICAP FOUNTAIN	MG BG 1
BUS GAGAGE TALL FOUNTAIN	MG BG 2
BUS GARAGE BREAKROOM SINK	MG BG 3