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A MEMBER OF THE STOHL GROUP OF COMPANIES

November 15, 2016

Mr. David Micek  
Falconer Central School District  
Supervisor of Buildings and Grounds  
2 East Avenue North  
Falconer, New York 14733

**RE: Lead Testing in School Drinking Water**

Dear Mr. Micek:

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

- Falconer Middle/High School, 2 East Avenue, Falconer, New York

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 on September 29, 2016 following 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, 7 sources of potable water in Falconer Middle/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 Sample Event	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
Falconer Middle/High School	9/29/2016	57	50	7

### 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
MH-8	First Draw	351 N	Not Listed	23.8
MH-9	First Draw	351 S	Not Listed	16.0
MH-45	First Draw	Concession	Not Listed	15.1
MH-49	First Draw	110 E	Not Listed	15.9
MH-50	First Draw	208 W	Not Listed	27.0
MH-53	First Draw	308 W	Not Listed	18.6
MH-54	First Draw	308 E	Not Listed	16.1

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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 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 10 business days after the school received the laboratory report.

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

Sincerely,  
Stohl Environmental, LLC.



William K. Sisco  
Senior Project Manager



4169 Allendale Parkway  
Buffalo, New York 14219  
(P) 716-312-0070 (F) 716-312-8092  
[www.stohlenvironmental.com](http://www.stohlenvironmental.com)

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## Laboratory Analytical Reports

## CERTIFICATE OF ANALYSIS

**Client:** Stohl Environmental  
4169 Allendale Pkwy; Suite 100  
Blasdell NY 14219

**Report Date:** 10/25/2016  
**Report No.:** 521321 - Lead Water  
**Project:**  
**Project No.:** 10/4/16

**Client:** STO708

### LEAD WATER SAMPLE ANALYSIS SUMMARY

<b>Lab No.:</b> 6051262	<b>Location:</b> 232	<b>Result(ppb):</b> <2.00
<b>Client No.:</b> MH-1A		

<b>Lab No.:</b> 6051263	<b>Location:</b> 232	<b>Result(ppb):</b> <2.00
<b>Client No.:</b> MH-1B		

<b>Lab No.:</b> 6051264	<b>Location:</b> Hall 102 Fntn	<b>Result(ppb):</b> <2.00
<b>Client No.:</b> MH-2		

<b>Lab No.:</b> 6051265	<b>Location:</b> Hall 202 Fntn	<b>Result(ppb):</b> <2.00
<b>Client No.:</b> MH-3		

<b>Lab No.:</b> 6051266	<b>Location:</b> Hall 302 Fntn	<b>Result(ppb):</b> <2.00
<b>Client No.:</b> MH-4		

<b>Lab No.:</b> 6051267	<b>Location:</b> Hall 325 Fntn	<b>Result(ppb):</b> <2.00
<b>Client No.:</b> MH-5		

<b>Lab No.:</b> 6051268	<b>Location:</b> Hall 346 Fntn	<b>Result(ppb):</b> 4.10
<b>Client No.:</b> MH-7		

<b>Lab No.:</b> 6051269	<b>Location:</b> 351N	<b>Result(ppb):</b> 23.8
<b>Client No.:</b> MH-8		

<b>Lab No.:</b> 6051270	<b>Location:</b> 351S	<b>Result(ppb):</b> 16.0
<b>Client No.:</b> MH-9		

<b>Lab No.:</b> 6051271	<b>Location:</b> Hall 356 Fntn	<b>Result(ppb):</b> <2.00
<b>Client No.:</b> MH-10		

Please refer to the Appendix of this report for further information regarding your analysis.

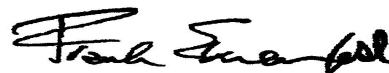
**Date Received:** 10/6/2016

**Date Analyzed:** 10/25/2016

**Signature:**

**Analyst:** Chad Shaffer

**Approved By:**



Frank E. Ehrenfeld, III  
Laboratory Director

## CERTIFICATE OF ANALYSIS

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4169 Allendale Pkwy; Suite 100  
Blasdell NY 14219

**Report Date:** 10/25/2016  
**Report No.:** 521321 - Lead Water  
**Project:**  
**Project No.:** 10/4/16

**Client:** STO708

### LEAD WATER SAMPLE ANALYSIS SUMMARY

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<b>Lab No.:</b> 6051272	<b>Location:</b> Hall 281 Fntn	<b>Result(ppb):</b> <2.00
<b>Client No.:</b> MH-11		

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<b>Lab No.:</b> 6051273	<b>Location:</b> 275	<b>Result(ppb):</b> 3.60
<b>Client No.:</b> MH-12		

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<b>Lab No.:</b> 6051274	<b>Location:</b> Hall 271 Fntn	<b>Result(ppb):</b> 4.40
<b>Client No.:</b> MH-13		

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<b>Lab No.:</b> 6051275	<b>Location:</b> Cafe	<b>Result(ppb):</b> 5.50
<b>Client No.:</b> MH-14		

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<b>Lab No.:</b> 6051276	<b>Location:</b> Kitchen S	<b>Result(ppb):</b> 4.30
<b>Client No.:</b> MH-15		

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<b>Lab No.:</b> 6051277	<b>Location:</b> Kitchen W	<b>Result(ppb):</b> <2.00
<b>Client No.:</b> MH-17		

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<b>Lab No.:</b> 6051278	<b>Location:</b> Hall 267 Fntn	<b>Result(ppb):</b> <2.00
<b>Client No.:</b> MH-18		

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<b>Lab No.:</b> 6051279	<b>Location:</b> Hall 250 Fntn	<b>Result(ppb):</b> <2.00
<b>Client No.:</b> MH-19		

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<b>Lab No.:</b> 6051280	<b>Location:</b> 240	<b>Result(ppb):</b> <2.00
<b>Client No.:</b> MH-20		

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<b>Lab No.:</b> 6051281	<b>Location:</b> 239	<b>Result(ppb):</b> <2.00
<b>Client No.:</b> MH-21		

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Please refer to the Appendix of this report for further information regarding your analysis.

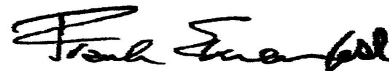
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**Project No.:** 10/4/16

**Client:** STO708

### LEAD WATER SAMPLE ANALYSIS SUMMARY

**Lab No.:**6051282      **Location:**237      **Result(ppb):** <2.00  
**Client No.:**MH-22

**Lab No.:**6051283      **Location:**254E      **Result(ppb):** <2.00  
**Client No.:**MH-23

**Lab No.:**6051284      **Location:**254NE      **Result(ppb):** 10.7  
**Client No.:**MH-24

**Lab No.:**6051285      **Location:**254NW      **Result(ppb):** 2.00  
**Client No.:**MH-25

**Lab No.:**6051286      **Location:**254W      **Result(ppb):** 2.20  
**Client No.:**MH-26

**Lab No.:**6051287      **Location:**254Ctr      **Result(ppb):** 2.50  
**Client No.:**MH-27

**Lab No.:**6051288      **Location:**255      **Result(ppb):** <2.00  
**Client No.:**MH-28

**Lab No.:**6051289      **Location:**257E      **Result(ppb):** <2.00  
**Client No.:**MH-29

**Lab No.:**6051290      **Location:**257Ctr      **Result(ppb):** 3.50  
**Client No.:**MH-30

**Lab No.:**6051291      **Location:**257W      **Result(ppb):** <2.00  
**Client No.:**MH-31

Please refer to the Appendix of this report for further information regarding your analysis.

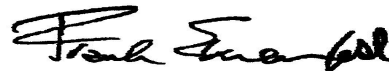
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**Project:**  
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**Client:** STO708

### LEAD WATER SAMPLE ANALYSIS SUMMARY

<b>Lab No.:</b> 6051292 <b>Client No.:</b> MH-32	<b>Location:</b> 259E	<b>Result(ppb):</b> 3.20
<b>Lab No.:</b> 6051293 <b>Client No.:</b> MH-33	<b>Location:</b> 259Ctr	<b>Result(ppb):</b> <2.00
<b>Lab No.:</b> 6051294 <b>Client No.:</b> MH-34	<b>Location:</b> 259W	<b>Result(ppb):</b> <2.00
<b>Lab No.:</b> 6051295 <b>Client No.:</b> MH-35	<b>Location:</b> Hall 160 Fntn	<b>Result(ppb):</b> <2.00
<b>Lab No.:</b> 6051296 <b>Client No.:</b> MH-36	<b>Location:</b> 165	<b>Result(ppb):</b> <2.00
<b>Lab No.:</b> 6051297 <b>Client No.:</b> MH-37	<b>Location:</b> Hall 165 Fntn	<b>Result(ppb):</b> <2.00
<b>Lab No.:</b> 6051298 <b>Client No.:</b> MH-38	<b>Location:</b> Hall Stair F Fntn	<b>Result(ppb):</b> <2.00
<b>Lab No.:</b> 6051299 <b>Client No.:</b> MH-39	<b>Location:</b> 168	<b>Result(ppb):</b> <2.00
<b>Lab No.:</b> 6051300 <b>Client No.:</b> MH-40	<b>Location:</b> 173	<b>Result(ppb):</b> <2.00
<b>Lab No.:</b> 6051301 <b>Client No.:</b> MH-41	<b>Location:</b> 176	<b>Result(ppb):</b> <2.00

Please refer to the Appendix of this report for further information regarding your analysis.

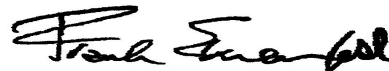
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**Project:**  
**Project No.:** 10/4/16

**Client:** STO708

### LEAD WATER SAMPLE ANALYSIS SUMMARY

**Lab No.:**6051302      **Location:**Hall 196 Fntn      **Result(ppb):** <2.00  
**Client No.:**MH-42

**Lab No.:**6051303      **Location:**Outside BR E      **Result(ppb):** 3.30  
**Client No.:**MH-43

**Lab No.:**6051304      **Location:**Outside BR W      **Result(ppb):** 3.70  
**Client No.:**MH-44

**Lab No.:**6051305      **Location:**Concession      **Result(ppb):** 15.1  
**Client No.:**MH-45

**Lab No.:**6051306      **Location:**Hydrant N      **Result(ppb):** <2.00  
**Client No.:**MH-46

**Lab No.:**6051307      **Location:**Hydrant S      **Result(ppb):** <2.00  
**Client No.:**MH-47

**Lab No.:**6051308      **Location:**110W      **Result(ppb):** 15.0  
**Client No.:**MH-48

**Lab No.:**6051309      **Location:**110E      **Result(ppb):** 15.9  
**Client No.:**MH-49

**Lab No.:**6051310      **Location:**208W      **Result(ppb):** 27.0  
**Client No.:**MH-50

**Lab No.:**6051311      **Location:**208C      **Result(ppb):** 12.4  
**Client No.:**MH-51

Please refer to the Appendix of this report for further information regarding your analysis.

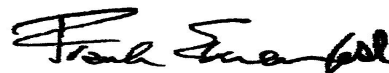
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**Approved By:**



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**Project:**  
**Project No.:** 10/4/16

**Client:** STO708

### LEAD WATER SAMPLE ANALYSIS SUMMARY

**Lab No.:**6051312      **Location:**208E      **Result(ppb):** 9.70  
**Client No.:**MH-52

**Lab No.:**6051313      **Location:**308W      **Result(ppb):** 18.6  
**Client No.:**MH-53

**Lab No.:**6051314      **Location:**308E      **Result(ppb):** 16.1  
**Client No.:**MH-54

**Lab No.:**6051315      **Location:**312      **Result(ppb):** 5.00  
**Client No.:**MH-55

**Lab No.:**6051316      **Location:**309      **Result(ppb):** 6.50  
**Client No.:**MH-56

**Lab No.:**6051317      **Location:**209      **Result(ppb):** <2.00  
**Client No.:**MH-57

**Lab No.:**6051318      **Location:**109      **Result(ppb):** 6.00  
**Client No.:**MH-58

Please refer to the Appendix of this report for further information regarding your analysis.

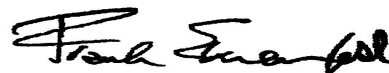
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**Project:**  
**Project No.:** 10/4/16

**Client:** STO708

### Appendix to Analytical Report:

**Customer Contact:** Lab Results Final

**Analysis:** AAS-GF - ASTM D3559-08D, USEPA 40CFR 141.11B, 2010

This appendix seeks to promote greater understanding of any observations, exceptions, special instructions, or circumstances that the laboratory needs to communicate to the client concerning the above samples. The information below is used to help promote your ability to make the most informed decisions for you and your customers. Please note the following points of contact for any questions you may have.

**iATL Customer Service:** customerservice@iatl.com

**iATL Office Manager:** cdavis@iatl.com

**iATL Account Representative:** Shirley Clark

**Sample Login Notes:** See Batch Sheet Attached

**Sample Matrix:** Water

**Exceptions Noted:** See Following Pages

#### General Terms, Warrants, Limits, Qualifiers:

General information about iATL capabilities and client/laboratory relationships and responsibilities are spelled out in iATL policies that are listed at [www.iATL.com](http://www.iATL.com) and in our Quality Assurance Manual per ISO 17025 standard requirements. The information therein is a representation of iATL definitions and policies for turnaround times, sample submittal, collection media, blank definitions, quantification issues and limit of detection, analytical methods and procedures, sub-contracting policies, results reporting options, fees, terms, and discounts, confidentiality, sample archival and disposal, and data interpretation.

iATL warrants the test results to be of a precision normal for the type and methodology employed for each sample submitted. iATL disclaims any other warrants, expressed or implied, including warranty of fitness for a particular purpose and warranty of merchantability. iATL accepts no legal responsibility for the purpose for which the client uses test results. Any analytical work performed must be governed by our Standard Terms and Conditions. Prices, methods and detection limits may be changed without notification. Please contact your Customer Service Representative for the most current information.

This confidential report relates only to those item(s) tested and does not represent an endorsement by NIST-NVLAP, AIHA LAP LLC, or any agency of local, state or province governments nor of any agency of the U.S. government.

This report shall not be reproduced except in full, without written approval of the laboratory.

#### Information Pertinent to this Report:

Analysis by AAS Graphite Furnace:

- ASTM D3559-08D, USEPA 40CFR 141.11B, 2010

- USEPA 200.9Pb, AAS-GF, RL <2 ppb/sample

- USEPA SW 846-7000B:7421 - Pb(AAS-GF, RL <2 ppb/sample)

Certification:

- NYS-DOH No. 11021

- NJDEP No. 03863

Regulatory limit for lead in drinking water is 15.0 parts per billion as cited in EPA 40 CFR 141.11 National Primary Drinking Water Regulations, Subpart B: Maximum contaminant levels for inorganic chemicals.

All results are based on the samples as received at the lab. iATL assumes that appropriate sampling methods have been used and that the data upon which these results are based have been accurately supplied by the client.

Sample results are not corrected for contamination by field or analytical blanks.

PPB = Parts per billion. 1 µg/L = 1 ppb MDL = 0.24 PPB Reporting Limit (RL) = 2.0 PPB

#### Disclaimers / Qualifiers:

There may be some samples in this project that have a "NOTE:" associated with a sample result. We use added disclaimers or qualifiers to inform the client about something that requires further explanation. Here is a complete list with highlighted disclaimers pertinent to this project. For a full explanation of these and other disclaimers, please inquire at [customerservice@iatl.com](mailto:customerservice@iatl.com).

Water Sample Turbidity greater than 1.0 NTU does not meet Federal and NJ State Primary & Secondary Drinking Water Standards.



ENVIRONMENTAL CONSULTANTS

4169 Allendale Parkway  
Buffalo, New York 14219  
(P) 716-312-0070 (F) 716-312-8092  
[www.stohlenvironmental.com](http://www.stohlenvironmental.com)

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## Chains of Custody



## Chain of Custody Document

ENVIRONMENTAL CONSULTANTS - A MEMBER OF THE STOHL GROUP OF COMPANIES  
4169 ALLENDALE PKWY. BUFFALO, NEW YORK 14219  
(716) 312-0070 (716) 312-8092  
www.stohlenvironmental.com

Submitted to: (Lab Name) \_\_\_\_\_

STOHL Job # \_\_\_\_\_

Client: \_\_\_\_\_

Contact: \_\_\_\_\_

Building: \_\_\_\_\_

Location: \_\_\_\_\_

### LEAD

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

X

Turnaround \_\_\_\_\_

Sample #	Location	Outlet Type	Time	Cooler Model	Lab ID	Results
SEE ATTACHED						

### Notes:

Please e-mail lab results to labs@stohlenv.com

☐ If checked, also e-mail results to: \_\_\_\_\_

Sampled By: [Signature] Print Name

DAVID MICEK

Date: 10-4-16

Relinquished By: [Signature] Print Name

ERIC HENDERSON JR

Date: 10/4/16

Received (Name / Lab): \_\_\_\_\_

Date: \_\_\_\_\_

Time: \_\_\_\_\_

Sample Login (Name / Lab): ML100616

Date: \_\_\_\_\_

Time: 10-4-16

Analysis (Name / Lab): \_\_\_\_\_

Date: \_\_\_\_\_

Time: \_\_\_\_\_

QA/QC Review (Name / Lab): ML

Date: 10/25/16

Time: 10/25/16

Archived / Released: \_\_\_\_\_

QA/QC InterLAB Use: \_\_\_\_\_

Date: \_\_\_\_\_

Time: \_\_\_\_\_

Page \_\_\_\_\_ of \_\_\_\_\_

RECEIVED  
OCT 6 2016  
10-4-16

**Lead Testing in Water  
Falconer Middle/High School**

According to Public Health Law  
sections 1370-a and 1110, Subpart 67-4 of Title 10 (Health)  
of the Official Compilation of Codes, Rules and Regulations  
of the State of New York

Sample Location	Sample Identification	Test Draw Date	Test Draw Time
232	MH-1A	09/29/16	6:00
232	MH-1B	09/29/16	6:00
Hall 102 fntn	MH-2	09/29/16	6:00
Hall 202 fntn	MH-3	09/29/16	6:00
Hall 302 fntn	MH-4	09/29/16	6:00
Hall 325 fntn	MH-5	09/29/16	6:05
Hall 346 fntn	MH-7	09/29/16	6:05
351N	MH-8	09/29/16	6:05
351S	MH-9	09/29/16	6:05
Hall 356 fntn	MH-10	09/29/16	6:10
Hall 281 fntn	MH-11	09/29/16	6:10
275	MH-12	09/29/16	6:10
Hall 271 fntn	MH-13	09/29/16	6:10
Café	MH-14	09/29/16	6:10
Kitchen S	MH-15	09/29/16	6:10
Kitchen W	MH-17	09/29/16	6:10
Hall 267 fntn	MH-18	09/29/16	6:15
Hall 250 fntn	MH-19	09/29/16	6:15
240	MH-20	09/29/16	6:15
239	MH-21	09/29/16	6:15
237	MH-22	09/29/16	6:15
254E	MH-23	09/29/16	6:20
254NE	MH-24	09/29/16	6:20
254NW	MH-25	09/29/16	6:20
254W	MH-26	09/29/16	6:20
254Ctr	MH-27	09/29/16	6:20
255	MH-28	09/29/16	6:20
257E	MH-29	09/29/16	6:25
257Ctr	MH-30	09/29/16	6:25
257W	MH-31	09/29/16	6:25
259E	MH-32	09/29/16	6:25
259Ctr	MH-33	09/29/16	6:25
259W	MH-34	09/29/16	6:25
Hall 160 fntn	MH-35	09/29/16	6:30
165	MH-36	09/29/16	6:30
Hall 165 fntn	MH-37	09/29/16	6:30
Hall stair F fntn	MH-38	09/29/16	6:30
168	MH-39	09/29/16	6:30
173	MH-40	09/29/16	6:35
176	MH-41	09/29/16	6:35
Hall 196 fntn	MH-42	09/29/16	6:40
Outside BR E	MH-43	09/29/16	6:40
Outside BR W	MH-44	09/29/16	6:40
Concession	MH-45	09/29/16	6:45
Hydrant N	MH-46	09/29/16	6:45
Hydrant S	MH-47	09/29/16	6:45
110W	MH-48	09/29/16	6:50
110E	MH-49	09/29/16	6:50
208W	MH-50	09/29/16	6:50
208C	MH-51	09/29/16	6:50
208E	MH-52	09/29/16	6:50
308W	MH-53	09/29/16	6:55
308E	MH-54	09/29/16	6:55
312	MH-55	09/29/16	6:55
309	MH-56	09/29/16	6:55
209	MH-57	09/29/16	6:55
109	MH-58	09/29/16	6:55

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