



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J6K0591

Sherburne-Earlville CSD

Project Name: Sherburne-Earlville Elementary

Fred Wright  
15 School Street  
Sherburne, NY 13460

Project / PO Number: 012399  
Received: 11/02/2016  
Reported: 12/31/2016

Analytical Testing Parameters

Client Sample ID:	BGO1	Collected By:	FW-Client
Sample Matrix:	Drinking Water	Collection Date:	10/16/2016 8:01
Lab Sample ID:	J6K0591-01		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0018	0.015 AL	0.001	mg/L		12/20/16 0746	12/22/16 0630

Client Sample ID:	BGO2	Collected By:	FW-Client
Sample Matrix:	Drinking Water	Collection Date:	10/16/2016 8:01
Lab Sample ID:	J6K0591-02		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.001	0.015 AL	0.001	mg/L		12/20/16 0746	12/22/16 0641

Client Sample ID:	BGO3	Collected By:	FW-Client
Sample Matrix:	Drinking Water	Collection Date:	10/16/2016 8:01
Lab Sample ID:	J6K0591-03		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	0.0012	0.015 AL	0.001	mg/L		12/20/16 0746	12/22/16 0644

Client Sample ID:	BGO4	Collected By:	FW-Client
Sample Matrix:	Drinking Water	Collection Date:	10/16/2016 8:02
Lab Sample ID:	J6K0591-04		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
Method: 200.8							
Lead	<0.001	0.015 AL	0.001	mg/L		12/20/16 0746	12/22/16 0648



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J6K0591

Client Sample ID: BGO5	Collected By: FW-Client
Sample Matrix: Drinking Water	Collection Date: 10/16/2016 8:02
Lab Sample ID: J6K0591-05	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.0018	0.015 AL	0.001	mg/L		12/20/16 0746	12/22/16 0652

Client Sample ID: BGWBDF	Collected By: FW-Client
Sample Matrix: Drinking Water	Collection Date: 10/16/2016 8:03
Lab Sample ID: J6K0591-06	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.0012	0.015 AL	0.001	mg/L		12/20/16 0746	12/22/16 0656

Client Sample ID: BMW	Collected By: FW-Client
Sample Matrix: Drinking Water	Collection Date: 10/07/2016 12:50
Lab Sample ID: J6K0591-07	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.0013	0.015 AL	0.001	mg/L		12/20/16 0746	12/22/16 0707

Client Sample ID: BMW1	Collected By: FW-Client
Sample Matrix: Drinking Water	Collection Date: 10/07/2016 12:51
Lab Sample ID: J6K0591-08	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.079	0.015 AL	0.001	mg/L		12/20/16 0746	12/22/16 0710



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J6K0591

Client Sample ID: <a href="#">BBMW2</a>	Collected By: <a href="#">FW-Client</a>
Sample Matrix: <a href="#">Drinking Water</a>	Collection Date: <a href="#">10/07/2016 12:51</a>
Lab Sample ID: <a href="#">J6K0591-09</a>	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	<b>0.0057</b>	0.015 AL	0.001	mg/L		12/20/16 0746	12/22/16 0714

Client Sample ID: <a href="#">BBMW3</a>	Collected By: <a href="#">FW-Client</a>
Sample Matrix: <a href="#">Drinking Water</a>	Collection Date: <a href="#">10/07/2016 12:52</a>
Lab Sample ID: <a href="#">J6K0591-10</a>	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	<b>0.0048</b>	0.015 AL	0.001	mg/L		12/20/16 0746	12/22/16 0718

Client Sample ID: <a href="#">BBMW4</a>	Collected By: <a href="#">FW-Client</a>
Sample Matrix: <a href="#">Drinking Water</a>	Collection Date: <a href="#">11/07/2016 12:53</a>
Lab Sample ID: <a href="#">J6K0591-11</a>	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	<b>0.016</b>	0.015 AL	0.001	mg/L		12/20/16 0746	12/22/16 0721

Client Sample ID: <a href="#">GCS1</a>	Collected By: <a href="#">FW-Client</a>
Sample Matrix: <a href="#">Drinking Water</a>	Collection Date: <a href="#">11/07/2016 13:00</a>
Lab Sample ID: <a href="#">J6K0591-12</a>	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	<b>0.051</b>	0.015 AL	0.001	mg/L		12/20/16 0850	12/22/16 0729



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CERTIFICATE OF ANALYSIS

J6K0591

Client Sample ID: GCS2	Collected By: FW-Client
Sample Matrix: Drinking Water	Collection Date: 11/07/2016 13:01
Lab Sample ID: J6K0591-13	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.013	0.015 AL	0.001	mg/L		12/20/16 0850	12/22/16 0733

Client Sample ID: GCS3	Collected By: FW-Client
Sample Matrix: Drinking Water	Collection Date: 11/07/2016 13:01
Lab Sample ID: J6K0591-14	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.013	0.015 AL	0.001	mg/L		12/20/16 0850	12/22/16 0736

Client Sample ID: GCS4	Collected By: FW-Client
Sample Matrix: Drinking Water	Collection Date: 11/07/2016 13:02
Lab Sample ID: J6K0591-15	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.008	0.015 AL	0.001	mg/L		12/20/16 0850	12/22/16 0740

Client Sample ID: GCS5	Collected By: FW-Client
Sample Matrix: Drinking Water	Collection Date: 11/07/2016 13:04
Lab Sample ID: J6K0591-16	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.0021	0.015 AL	0.001	mg/L		12/20/16 0850	12/22/16 0751



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J6K0591

<b>Client Sample ID:</b> GCSDF	<b>Collected By:</b> FW-Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 11/07/2016 13:04
<b>Lab Sample ID:</b> J6K0591-17	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.0045	0.015 AL	0.001	mg/L		12/20/16 0850	12/22/16 0755

<b>Client Sample ID:</b> SCS	<b>Collected By:</b> FW-Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 11/07/2016 12:40
<b>Lab Sample ID:</b> J6K0591-18	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.0019	0.015 AL	0.001	mg/L		12/20/16 0850	12/22/16 0759

<b>Client Sample ID:</b> SCS1	<b>Collected By:</b> FW-Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 11/07/2016 12:41
<b>Lab Sample ID:</b> J6K0591-19	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.0034	0.015 AL	0.001	mg/L		12/20/16 0850	12/22/16 0802

<b>Client Sample ID:</b> SCS2	<b>Collected By:</b> FW-Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 11/07/2016 12:41
<b>Lab Sample ID:</b> J6K0591-20	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.0015	0.015 AL	0.001	mg/L		12/20/16 0850	12/22/16 0806



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J6K0591

Client Sample ID:	SCS3	Collected By:	FW-Client
Sample Matrix:	Drinking Water	Collection Date:	11/07/2016 12:41
Lab Sample ID:	J6K0591-21		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	<0.001	0.015 AL	0.001	mg/L		12/20/16 0850	12/23/16 1859

Client Sample ID:	SCS4	Collected By:	FW-Client
Sample Matrix:	Drinking Water	Collection Date:	11/07/2016 12:41
Lab Sample ID:	J6K0591-22		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.0021	0.015 AL	0.001	mg/L		12/20/16 0850	12/23/16 1900

Client Sample ID:	SCS5	Collected By:	FW-Client
Sample Matrix:	Drinking Water	Collection Date:	11/07/2016 12:43
Lab Sample ID:	J6K0591-23		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.002	0.015 AL	0.001	mg/L		12/20/16 0850	12/23/16 1906

Client Sample ID:	SCS6	Collected By:	FW-Client
Sample Matrix:	Drinking Water	Collection Date:	11/07/2016 12:43
Lab Sample ID:	J6K0591-24		

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.0018	0.015 AL	0.001	mg/L		12/20/16 0850	12/23/16 1908



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J6K0591

<b>Client Sample ID:</b> SCS7	<b>Collected By:</b> FW-Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 11/07/2016 12:43
<b>Lab Sample ID:</b> J6K0591-25	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.0026	0.015 AL	0.001	mg/L		12/20/16 0850	12/23/16 1909

<b>Client Sample ID:</b> SCSDF	<b>Collected By:</b> FW-Client
<b>Sample Matrix:</b> Drinking Water	<b>Collection Date:</b> 10/07/2016 12:43
<b>Lab Sample ID:</b> J6K0591-26	

Analyses Subcontracted to: Microbac Laboratories, Inc. Dayville (NY 11549)

200.8- ICP-MS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed
<b>Method: 200.8</b>							
Lead	0.0035	0.015 AL	0.001	mg/L		12/20/16 0850	12/23/16 1911

**Laboratory**  
NY: Microbac Laboratories, Inc., New York Division

**Definitions**  
AL: Action Level  
MCL: Maximum Contaminant Level  
RL: Reporting Limit

**Project Requested Certification(s)**

Microbac Laboratories, Inc. Dayville (NY 11549)  
NY Lab ID No: 11549  
New York State Department of Health

**Report Comments**

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included.

Limits may be provided for reference but as regulatory limits change frequently, Microbac Laboratories, Inc. advises the recipient of this report to confirm such limits and units of concentration with the appropriate Federal, state or local authorities before acting on the data.

**Reviewed and Approved By:**

Renee Lantz  
Project Manager  
renee.lantz@microbac.com  
12/31/2016 22:17

Microbac Laboratories, Inc.  
**CHAIN OF CUSTODY**

Samples must be returned on ice

3821 Buck Drive  
 Cortland NY 13045  
 Phone:(607)753-3403 Fax:(607)753-3415  
 NY #10795, EPA #NY000935

MNY Workorder # 132

Client Information		Billing/Invoice:		Analysis Requested		Receiving Info (Lab Use Only)	
Name:	Sherburne Earlville Elementary			Ice:	YES NO	Ice:	YES NO
Address:	15 School Street			Cooler:	YES NO	Cooler:	YES NO
	<u>Sherburne, NY 13460</u>			Sample Temp:		Sample Temp:	
Contact:	Fred Wright			Cooler Seal:	YES NO	Cooler Seal:	YES NO
Phone:	607-674-7384	PO#:	012399	Pickup:	YES NO	Pickup:	YES NO
Project:	Lead Samples	Rush TAT Bus. Days:	<2 2-5 5-7 7-10	Dropoff:	C W	Dropoff:	C W
Quote ID:		Release to DOH:	Yes	Accepted?	YES NO	Accepted?	YES NO
		Email Results:	Yes <a href="mailto:wrightf@secsd.org">wrightf@secsd.org</a>	Container Material		Container Material	
		Fax Results:	Yes	Container Size (in Mi)		Container Size (in Mi)	
				Preservative		Preservative	
				Comments/Field Data			
Sample Information				Number of Containers for Analysis Requested			
Description/Location	Date	Time	Initial	Matrix	Type		
1 BGO 1	10/16/16	8:01 am	FW	Lead 200.8			
2 BGO 2	10/16/16	8:01 am	FW	250 mL			
3 BGO 3	10/16/16	8:01 am	FW	Plastic			
4 BGO 4	10/16/16	8:02	FW	HN03			
5 BGO 5	10/16/16	8:02	FW				
6 BGBK BDF	10/16/16	8:03	FW				
7							
8							
Print Name and Company				Signature		Date/Time	
Sampled: Fred Wright				Fred Wright			
Received: Bethany Robinson				Bethany Robinson		11-2-16 1130	
Received:							
Received:							
Received:							
Received:							



J6K0591

Microbac Laboratories (MNY) may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to another accredited laboratory



**Microbac Laboratories, Inc.**  
**CHAIN OF CUSTODY**

Samples must be returned on ice  
 MNY Workorder #

Client Information		Billing/Invoice:	
Name:	Sherburne Earlville Elementary		
Address:	15 School Street		
Contact:	Sherburne, NY 13460		
Phone:	Fred Wright		
Project:	607-674-7384		
Quote ID:	Lead Samples	PO#:	012399
Rush TAT Bus. Days:	<2 2-5 5-7 7-10	Date Req.:	
Release to DOH: Yes			
Email Results: Yes	wrightf@secsd.org		
Fax Results: Yes			

  

Sample Information				Matrix Type	
Description/Location	Date	Time	Initial	Matrix	Type
1 BMW	10/7/16	12:50 p.m.	FW	Lead 200g	
2 BMW 1	10/7/16	12:51 p.m.	FW	Plastic	
3 BMW 2	10/7/16	12:51 p.m.		HN03	
4 BMW 3	10/7/16	12:52 p.m.			
5 BMW 4	10/7/16	12:53 p.m.			
6					
7					
8					

  

Receiving Info (Lab Use Only)		Analysis Requested		Number of Containers for Analysis Requested		Comments/Field Data	
Ice:	YES NO						
Cooler:	YES NO						
Sample Temp:							
Cooler Seal:	YES NO						
Pickup:	YES NO						
Dropoff:	C W						
Accepted?	YES NO						
Container Material							
Container Size(in MI)							
Preservative							

  

Print Name and Company	Signature	Date/Time	Comments
Sampled: Fred Wright	Fred Wright		
Received: Bethany Robinson	Bethany Robinson	10/7/16	
Received:			
Received:			
Received:			

3821 Buck Drive  
 Cortland NY 13045  
 Phone:(607)753-3403 Fax:(607)753-3415  
 NY #10795, EPA #NY00935

# Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice  
 MINY Workorder #

Client Information		Billing/Invoice:	
Name:	Sherburne Earlville Elementary		
Address:	15 School Street		
Contact:	Sherburne, NY 13410		
Phone:	Fred Wright		
Project:	607-674-7384		
Quote ID:	Lead Samples	PO#:	012399
Rush TAT Bus. Days: < 2-5 5-7 7-10		Date Req.:	
Release to DOH: Yes			
Email Results: Yes		wright@secsd.org	
Fax Results: Yes			

  

Sample Information				Analysis Requested				Receiving Info (Lab Use Only)				
Description/Location	Date	Time	Initial	Matrix Type	Number of Containers for Analysis Requested	Container Material	Container Size(in MI)	Preservative	Comments/Field Data	Ice:	YES	NO
1 GCS 1	10/7/16	1:01 p.m.	FW.									
2 GCS 2	10/7/16	1:01 p.m.	FW.									
3 GCS 3	10/7/16	1:01 p.m.	FW.									
4 GCS 4	10/7/16	1:02 p.m.	FW.									
5 GCS 5	10/7/16	1:04 p.m.	FW.									
6 GCS DF	10/7/16	1:04 p.m.	FW.									
7												
8												

  

Print Name and Company	Signature	Date/Time	Comments
Sampled: Fred Wright	<i>Fred Wright</i>		
Received: Bethany Robinson	<i>Bethany Robinson</i>	11-2-16 11:31	
Received:			
Received:			
Received:			
Received:			

**Microbac Laboratories, Inc.**  
**CHAIN OF CUSTODY**

Samples must be returned on ice  
 MNY Workorder #

Client Information		Billing/Invoice:		Analysis Requested		Receiving Info (Lab Use Only)					
Name:	Sherburne Earlville Elementary					Ice:	YES NO				
Address:	15 School Street					Cooler:	YES NO				
Contact:	Sherburne, NY 13460					Sample Temp:					
Phone:	Fred Wright					Cooler Seal:	YES NO				
Project:	Lead Samples					Pickup:	YES NO				
Quote ID:		PO#:	012399			Dropoff:	C W				
Rush TAT Bus. Days: <2 2-5 5-7 7-10		Date Req.:				Accepted?	YES NO				
Release to DOH: Yes						Container Material					
Email Results:	Yes	wrightf@secsd.org				Container Size (in Mi)					
Fax Results:	Yes					Preservative					
Sample Information				Number of Containers for Analysis Requested				Comments/Field Data			
Description/Location	Date	Time	Initial	Matrix	Type						
1 SCS	10/7/16	12:40	F.W.								
2 SCS 1	10/7/16	12:41	F.W.								
3 SCS 2	10/7/16	12:41	F.W.								
4 SCS 3	10/7/16	12:41	F.W.								
5 SCS 4	10/7/16	12:41	F.W.								
6 SCS 5	10/7/16	12:43	F.W.								
7 SCS 6	10/7/16	12:43	F.W.								
8 SCS 7	10/7/16	12:43	F.W.								
Print Name and Company				Signature				Date/Time			
Sampled: Fred Wright				Fred Wright				11-2-16 1436			
Received: Bethany Robinson				Bethany Robinson							
Received:											
Received:											
Received:											
Received:											

Microbac Laboratories (MNY) may be unable to perform a portion of the requested analyses due to...

# Microbac Laboratories, Inc. CHAIN OF CUSTODY

Samples must be returned on ice

MNY Workorder #

Client Information		Billing/Invoice:	
Name:	Sherburne Earlville Elementary		
Address:	15 School Street		
Contact:	Sherburne, NY 13460		
Phone:	Fred Wright		
Project:	607-674-7384		
Quote ID:	Lead Samples	PO#:	012399
		Rush TAT Bus. Days:	<2 2-5 5-7 7-10 Date Req.:
		Release to DOH: Yes	
		Email Results: Yes	wrightf@secsd.org
		Fax Results: Yes	

  

Sample Information				Analysis Requested		Receiving Info (Lab Use Only)	
Description/Location	Date	Time	Initial	Matrix Type	Number of Containers for Analysis Requested	Container Material	Accepted?
1 SC SDF	10/7/16	12:43	FW.	Lead 200.8 Plastic HN03			YES NO
2							YES NO
3							YES NO
4							YES NO
5							YES NO
6							YES NO
7							YES NO
8							YES NO

  

Print Name and Company	Signature	Date/Time	Comments
Sampled: Fred Wright	Fred Wright		
Received: Anthony Robinson	Anthony Robinson	11-2-16 1130	
Received:			
Received:			
Received:			
Received:			