



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J6G0546

Jeferson-Lewis-Hamilton-Herkimer-Oneida BOCES

Project Name: W. Case

Fred Hauck
20104 NYS Route 3
Watertown, NY 13601

Project / PO Number: N/A
Received: 07/12/2016 12:30
Reported: 07/31/2016 13:48

Analytical Testing Parameters

Client Sample ID: 6-1
Lab Sample ID: J6G0546-01
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:46

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1235

Analytical Testing Parameters

Client Sample ID: 6-2
Lab Sample ID: J6G0546-02
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:47

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1237

Analytical Testing Parameters

Client Sample ID: ICE
Lab Sample ID: J6G0546-03
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 10:30

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1238



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Analytical Testing Parameters

Client Sample ID: 8-1
Lab Sample ID: J6G0546-04
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:49

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1240

Analytical Testing Parameters

Client Sample ID: 8-2
Lab Sample ID: J6G0546-05
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:50

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1241

Analytical Testing Parameters

Client Sample ID: 20-1
Lab Sample ID: J6G0546-06
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:02

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1246



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Analytical Testing Parameters

Client Sample ID: 20-2
Lab Sample ID: J6G0546-07
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:03

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1247.

Analytical Testing Parameters

Client Sample ID: 3-1
Lab Sample ID: J6G0546-08
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:36

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1249.

Analytical Testing Parameters

Client Sample ID: 3-2
Lab Sample ID: J6G0546-09
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:37

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1253.



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Analytical Testing Parameters

Client Sample ID: 11-1
Lab Sample ID: J6G0546-10
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:54

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1255

Analytical Testing Parameters

Client Sample ID: 11-2
Lab Sample ID: J6G0546-11
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:55

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1256

Analytical Testing Parameters

Client Sample ID: 9-1
Lab Sample ID: J6G0546-12
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:51

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1258



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Analytical Testing Parameters

Client Sample ID: 9-2
Lab Sample ID: J6G0546-13
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:52

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1259

Analytical Testing Parameters

Client Sample ID: 7-1
Lab Sample ID: J6G0546-14
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:44

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1301

Analytical Testing Parameters

Client Sample ID: 7-2
Lab Sample ID: J6G0546-15
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:45

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1302



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Analytical Testing Parameters

Client Sample ID: 25-1
Lab Sample ID: J6G0546-16
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:31

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1307.

Analytical Testing Parameters

Client Sample ID: 25-2
Lab Sample ID: J6G0546-17
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:32

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1312.

Analytical Testing Parameters

Client Sample ID: 12-1
Lab Sample ID: J6G0546-18
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:14

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1313.



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Analytical Testing Parameters

Client Sample ID: 12-2
Lab Sample ID: J6G0546-19
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:15

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1315

Analytical Testing Parameters

Client Sample ID: 22-1
Lab Sample ID: J6G0546-20
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:07

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1316

Analytical Testing Parameters

Client Sample ID: 22-2
Lab Sample ID: J6G0546-21
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:08

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1705, 07/27/16 1318



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Analytical Testing Parameters

Client Sample ID: 19-1
Lab Sample ID: J6G0546-22
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:37

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1319

Analytical Testing Parameters

Client Sample ID: 19-2
Lab Sample ID: J6G0546-23
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:38

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1321

Analytical Testing Parameters

Client Sample ID: 2-1
Lab Sample ID: J6G0546-24
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:34

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, 0.038, 0.015, 0.0050, mg/L, G, 07/26/16 1706, 07/27/16 1322



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Analytical Testing Parameters

Client Sample ID: 2-2
Lab Sample ID: J6G0546-25
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:35

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1324

Analytical Testing Parameters

Client Sample ID: 14-1
Lab Sample ID: J6G0546-26
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:11

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1331

Analytical Testing Parameters

Client Sample ID: 14-2
Lab Sample ID: J6G0546-27
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:12

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1333



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Analytical Testing Parameters

Client Sample ID: 5-1
Lab Sample ID: J6G0546-28
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:42

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1334

Analytical Testing Parameters

Client Sample ID: 5-2
Lab Sample ID: J6G0546-29
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:43

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1336

Analytical Testing Parameters

Client Sample ID: 24-1
Lab Sample ID: J6G0546-30
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:29

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1337



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Analytical Testing Parameters

Client Sample ID: 24-2
Lab Sample ID: J6G0546-31
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:30

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1339

Analytical Testing Parameters

Client Sample ID: 1-1
Lab Sample ID: J6G0546-32
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:30

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1341

Analytical Testing Parameters

Client Sample ID: 1-2
Lab Sample ID: J6G0546-33
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:31

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1342



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Analytical Testing Parameters

Client Sample ID: 4-1
Lab Sample ID: J6G0546-34
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:38

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1344

Analytical Testing Parameters

Client Sample ID: 4-2
Lab Sample ID: J6G0546-35
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:39

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1348

Analytical Testing Parameters

Client Sample ID: 15-1
Lab Sample ID: J6G0546-36
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:17

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1353



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Analytical Testing Parameters

Client Sample ID: 15-2
Lab Sample ID: J6G0546-37
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:18

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1354

Analytical Testing Parameters

Client Sample ID: 23-1
Lab Sample ID: J6G0546-38
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:27

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1356

Analytical Testing Parameters

Client Sample ID: 23-2
Lab Sample ID: J6G0546-39
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:28

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1357



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Analytical Testing Parameters

Client Sample ID: 13-1
Lab Sample ID: J6G0546-40
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:12

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1359

Analytical Testing Parameters

Client Sample ID: 13-2
Lab Sample ID: J6G0546-41
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:13

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1400

Analytical Testing Parameters

Client Sample ID: 21-1
Lab Sample ID: J6G0546-42
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:05

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/27/16 1638, 07/28/16 0928



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Analytical Testing Parameters

Client Sample ID: 21-2
Lab Sample ID: J6G0546-43
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:06

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1402

Analytical Testing Parameters

Client Sample ID: 26-1
Lab Sample ID: J6G0546-44
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:33

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1407

Analytical Testing Parameters

Client Sample ID: 26-2
Lab Sample ID: J6G0546-45
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:34

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1408



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Analytical Testing Parameters

Client Sample ID: 10-1
Lab Sample ID: J6G0546-46
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:57

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1413

Analytical Testing Parameters

Client Sample ID: 10-2
Lab Sample ID: J6G0546-47
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 06:58

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1414

Analytical Testing Parameters

Client Sample ID: 18-1
Lab Sample ID: J6G0546-48
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:35

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1416



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J6G0546

Analytical Testing Parameters

Client Sample ID: 18-2
Lab Sample ID: J6G0546-49
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:36

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1417.

Analytical Testing Parameters

Client Sample ID: 16-1
Lab Sample ID: J6G0546-50
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:21

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1419.

Analytical Testing Parameters

Client Sample ID: 16-2
Lab Sample ID: J6G0546-51
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 07:22

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1420.



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J6G0546

Analytical Testing Parameters

Client Sample ID: 27-1
Lab Sample ID: J6G0546-52
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 08:13

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1706, 07/27/16 1425

Analytical Testing Parameters

Client Sample ID: 27-2
Lab Sample ID: J6G0546-53
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 08:14

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1709, 07/27/16 1427

Analytical Testing Parameters

Client Sample ID: 28-1
Lab Sample ID: J6G0546-54
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 08:17

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1709, 07/27/16 1428



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J6G0546

Analytical Testing Parameters

Client Sample ID: 28-2
Lab Sample ID: J6G0546-55
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 08:18

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1709, 07/27/16 1430

Analytical Testing Parameters

Client Sample ID: 29-1
Lab Sample ID: J6G0546-56
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 08:22

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1709, 07/27/16 1431

Analytical Testing Parameters

Client Sample ID: 29-2
Lab Sample ID: J6G0546-57
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 08:23

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4, Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1709, 07/27/16 1433



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J6G0546

Analytical Testing Parameters

Client Sample ID: 30-1
Lab Sample ID: J6G0546-58
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 08:25

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1709, 07/27/16 1434

Analytical Testing Parameters

Client Sample ID: 30-2
Lab Sample ID: J6G0546-59
Sample Type: Grab

Collected By: RF-Client
Collection Date: 07/07/16
Collection Time: 08:26

Analyses Subcontracted to: Microbac Laboratories, Inc. - Chicagoland

Table with 8 columns: Metals, Result, Limit, PQL, Units, Note, Prepared, Analyzed. Row 1: Method: EPA 200.8 Rev 5.4. Row 2: Lead, <0.0050, 0.015, 0.0050, mg/L, 07/26/16 1709, 07/27/16 1436

Laboratory

NY: Microbac Laboratories, Inc., New York Division

Definitions

- AL: Action Level
MDL: Minimum Detection Limit
PQL: Practical Quantitation Limit
G: Result fails applicable NYS drinking water standards

Cooler Receipt Log

Cooler ID: Default Cooler Temp: °C

Cooler Inspection Checklist

Table with 4 columns: Item, Yes, No, Yes. Rows: Custody Seals Intact and/or No Evidence of Tampering, COC/Labels Agree, Received on Ice (or not required)

Project Requested Certification(s)

Microbac Laboratories, Inc. - Chicagoland
NY Lab ID No: 12006
PA DEP ID: 68-04863

New York State Department of Health
Pennsylvania Department of Environmental Protection



Microbac Laboratories, Inc., New York Division

CERTIFICATE OF ANALYSIS

J6G0546

Report Comments

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

Reviewed and Approved By:

A handwritten signature in blue ink that reads "Michael Fifield".

Michael Fifield
Division Manager
07/31/2016 13:48

Go Green: Contact Michael Fifield to set up email reporting and invoicing options.

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. For any feedback concerning our services, please contact Michael Fifield, Project Manager at michael.fifield@microbac.com. You may also contact Michael Fifield, Managing Director at michael.fifield@microbac.com or Robert Crookston, President at robert.crookston@microbac.com.

Microbac Laboratories, Inc. Samples must be returned on ice

CHAIN OF CUSTODY

3821 Buck Drive
 Cortland NY 13045
 Phone:(607)753-3403 Fax:(607)753-3415
 NY #10795, EPA #NY00895

W. CASE

MNY Workorder #

Client Information		Billing/Invoice:	
Name:	Jefferson-Lewis-Hamilton-Herkimer-Oneida BOCES		
Address:	20104 NYS Route 3 Watertown, NY 13601		
Contact:	Ray Filley		
Phone:	315-779-7054		
Project:	Lead Testing		
Quote ID:	PO#:		
Rush TAT Bur. Days: < 2-5 5-7 7-10	Date Req.:		
Release to DOH: Yes			
Email Results: Yes	rfilley@boCES.com		
Fax Results: Yes	fhauck@boCES.com		

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			
5			
6			
7			
8			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 Co-1	7/2/16	6:40	RF
2 Co-2	+	6:47	F
3 ICE	+	10:30	
4			

Microbac Laboratories, Inc. Samples must be returned on ice

CHAIN OF CUSTODY

MNY Workorder #

W. CASE

Client Information		Billing/Invoice:		Analysis Requested		Receiving Info (Lab Use Only)	
Name:	Jefferson-Lewis Hamilton-Herkimer-Oneida BOCES			Ice:	YES NO	Ice:	YES NO
Address:	20104 NYS Route 3 Watertown, NY 13601			Cooler:	YES NO	Cooler:	YES NO
Contact:	Ray Filley			Sample Temp:		Sample Temp:	
Phone:	315-779-7054			Cooler seal:	YES NO	Cooler seal:	YES NO
Project:	Lead Testing			Pickup:	YES NO	Pickup:	YES NO
Quote ID:		PO#:		Dropoff:	C W	Dropoff:	C W
Rush TAT Bus. Days:	2-5 5-7 7-10	Date Req:		Accepted?	YES NO	Accepted?	YES NO
Release to DOH:	Yes			Container Material		Container Material	
Email Results:	Yes	rfilley@boces.com	rfilley@boces.com	Container Size (in MI)		Container Size (in MI)	
Fax Results:	Yes			Preservative		Preservative	
Sample Information				Comments/Field Data			
Description/Location	Date	Time	Initial	Matrix Type	Number of Containers for Analysis Requested	Comments/Field Data	Comments
1 8-1	7/7/10	6:09	RF				
2 8-2		6:50					
3 20-1		7:02					
4 20-2		7:03					
5 3-1		6:36					
6 3-2		6:37					
7 11-1		6:54					
8 11-2		6:55					
Sampled:				Signature	Date/Time		
Received: Ray Filley					7/7/10		
Received: David Thomas					7/7/10		
Received:							
Received:							
Received:							
Received:							



J6G0546

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. By signing this document you are attesting that you have been informed by MNY of the intent to subcontract and are in agreement with this action.

Client Information		Billing/Invoice:		Analysis Requested		Receiving Info (Lab Use Only)	
Name:	Jefferson-Lewis-Hamilton-Herkimer-Otsego BOCES					Ice:	YES NO
Address:	20104 NYS Route 3 Watertown, NY 13601					Cooler:	YES NO
Contact:	Ray Filley					Sample Temp:	YES NO
Phone:	315-779-7054					Cooler Seal:	YES NO
Project:	Lead Testing					Pickup:	YES NO
Quote ID:		PO#:				Dropoff:	C W
Rush TAT Bus. Days:	< 2-5 5-7 7-10	Date Req:				Accepted?	YES NO
Release to DOH:	Yes					Container Material	
Email Results:	Yes	rfilley@boces.com	rfilley@boces.com	rfilley@boces.com		Container Size(in MI)	
Fax Results:	Yes					Preservative	

Sample Information			Number of Containers for Analysis Requested		Comments/Field Data
Description/Location	Date	Time	Initial	Type	
1 9-1	7/7/10	6:51	RF		
2 9-2		6:52			
3 7-1		6:44			
4 7-2		6:45			
5 25-1		7:31			
6 25-2		7:32			
7 12-1		7:14			
8 12-2		7:15			

Print Name and Company	Signature	Date/Time	Comments
Sampled: Ray Filley	<i>[Signature]</i>	7/7/10	
Received: Patrick Thomas	<i>[Signature]</i>	7/6/10 12:30	
Received:			
Received:			
Received:			
Received:			



J6G0546

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. By signing this document you are attesting that you have been informed by MNY of the intent to subcontract and are in agreement with this action.

Microbac Laboratories, Inc. Samples must be returned on ice
CHAIN OF CUSTODY

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

MNY Workorder #

W. CASE

Client Information		Billing/Invoice:	
Name:	Jefferson-Lewis-Hamilton-Herkimer-Oneida BOCES		
Address:	20104 NYS Route 3 Waterfown, NY 13601		
Contact:	Ray Filley		
Phone:	315-779-7054		
Project:	Lead Testing		
Quote ID:		PO#:	
Rush TAT Bus. Days:	< 2-5 5-7 7-10	Date Req.:	
Release to DOH:	Yes		
Email Results:	Yes	filley@booces.com	fhauck@booces.com
Fax Results:	Yes		

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	
4 19-2		7:38	
5 2-1		6:34	
6 2-2		6:35	
7 14-1		7:11	
8 14-2		7:12	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 22-1	7/2/16	7:07	RF
2 22-2		7:08	
3 19-1		7:37	

W. CASE

Client Information		Billing/Invoice:		Analytist Requested		Receiving Info (Lab Use Only)	
Name:	Jefferson-Lewis-Hamilton-Herkimer-Otsego BOCES					Ice:	YES NO
Address:	20104 NYS Route 3 Watertown, NY 13601					Cooler:	YES NO
Contact:	Ray Filley					Sample Temp:	
Phone:	315-779-7054					Cooler seal:	YES NO
Project:	Lead Testing					Pickup:	YES NO
Quote ID:		PO#:				Dropoff:	C W
Rush TAT Bus. Days:	2-5 5-7 7-10	Date Req:				Accepted?	YES NO
Release to DOH:	Yes					Container Material	
Email Results:	Yes	rfilley@boces.com	filley@boces.com	filley@boces.com		Container Size(in MI)	
Fax Results:	Yes					Preservative	
Sample Information				Comments/Field Data			
Description/Location	Date	Time	Initial	Matrix Type	Number of Containers for Analysis Requested		
1 S-1	7/7/16	6:42	RF				
2 S-2		6:43					
3 Z4-1		7:29					
4 Z4-2		7:30					
5 1-1		6:30					
6 1-2		6:31					
7 4-1		6:38					
8 4-2		6:39					
Sampled: Ray Filley				Signature	Date/Time	Comments	
Received: David Thomas					7/7/16 1000		
Received:					7/2/16 1230		
Received:							
Received:							
Received:							
Received:							



J6G0546

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. By signing this document you are attesting that you have been informed by MNY of the intent to subcontract and are in agreement with this action.

Microbac Laboratories, Inc. Samples must be returned on ice
CHAIN OF CUSTODY

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

MNY Workorder #

W. CASE

Client Information		Billing/Invoice:	
Name:	Jefferson-Lewis-Hamilton-Herkimer-Oneida BOCES		
Address:	20104 NYS Route 3 Watertown, NY 13601		
Contact:	Ray Filley		
Phone:	315-779-7054		
Project:	Lead Testing		
Quote ID:		PO#:	
Rush TAT Bus. Days:	< 2-5 5-7 7-10	Date Req.:	
Release to DOH:	Yes		
Email Results:	Yes	rfilley@boces.com	fhawk@boes.com
Fax Results:	Yes		

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
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8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
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5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
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8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
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6 13-2		7:13	
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Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
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6 13-2		7:13	
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8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
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6 13-2		7:13	
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8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
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8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
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6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
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4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
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4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
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4 23-2		7:28	
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6 13-2		7:13	
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8 21-2		7:06	

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Description/Location	Date	Time	Initial
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6 13-2		7:13	
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Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
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5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
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Sample Information		Matrix	
Description/Location	Date	Time	Initial
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Description/Location	Date	Time	Initial
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Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
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4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
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8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
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Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7:18	
3 23-1		7:27	
4 23-2		7:28	
5 13-1		7:12	
6 13-2		7:13	
7 21-1		7:05	
8 21-2		7:06	

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 15-1	7/2/10	7:17	RF
2 15-2		7	

3621 Buck Drive
 Corland NY 13045
 Phone:(607)753-3403 Fax:(607)753-3415
 NY #10795, EPA #NY090935

Microbac Laboratories, Inc. Samples must be returned on ice CHAIN OF CUSTODY

MNY Workorder #



J6G0546

Client Information		Billing/Invoice:		Analysis Requested		Receiving Info (Lab Use Only)	
Name:	Jeferson-Lewis-Hamilton-Heckinger_Oneida BOCES					Ice:	YES NO
Address:	20104 NYS Route 3 Watertown, NY 13601					Cooler:	YES NO
Contact:	Ray Filley					Sample Temp:	YES NO
Phone:	315-779-7054					Cooler Seal:	YES NO
Project:	Lead Testing					Pickup:	YES NO
Quote ID:						Dropoff:	C W
Rush TAT Bus. Days:	<2 2-5 5-7 7-10					Accepted?	YES NO
Release to DOH: Yes						Container Material	
Email Results: Yes	rfilley@booces.com					Container Size(in MI)	
Fax Results: Yes	rfilley@booces.com					Preservative	
						Comments/Field Data	

Sample Information			Number of Containers for Analysis Requested		Comments
Description/Location	Date	Time	Initial	Matrix Type	
1 Z6-1	7/7/06	7:33	RF		
2 Z6-2		7:34			
3 10-1		6:57			
4 10-2		6:58			
5 18-1		7:35			
6 18-2		7:36			
7 16-1		7:21			
8 16-2		7:22			

Print Name and Company	Signature	Date/Time
Sampled: Ray Filley	<i>[Signature]</i>	7/16/06
Received: Dan J. Ramsas	<i>[Signature]</i>	2/12/10 1230
Received:		
Received:		
Received:		
Received:		

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. By signing this document you are attesting that you have been informed by MNY of the intent to subcontract and are in agreement with this action.

Microbac Laboratories, Inc. Samples must be returned on ice
CHAIN OF CUSTODY

3821 Buck Drive
 Cortland NY 13045
 Phone:(607)553-3403 Fax:(607)553-3416
 NY #10795, EPA #NY000935

MNY Workorder #

W. CASE

Client Information		Billing/Invoice:	
Name:	Jefferson-Lewis-Hamilton-Herkimer-Oneida BOCES		
Address:	20104 NYS Route 3 Watertown, NY 13601		
Contact:	Ray Filley		
Phone:	315-779-7054		
Project:	Lead Testing		
Quote ID:	PO#:		
Rush TAT Bur. Days: <2 2-5 5-7 7-10	Date Req:		
Release to DOH: Yes			
Email Results: Yes	rfilley@booces.com / fhawk@booces.com		
Fax Results: Yes			

Sample Information		Matrix	
Description/Location	Date	Time	Initial
1 27-1	7/2/12	8:13	RF
2 27-2		8:14	
3 28-1		8:17	
4 28-2		8:19	
5 29-1		8:22	
6 29-2		8:23	
7 30-1		8:25	
8 30-2		8:26	

Receiving Info (Lab Use Only)	
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	

Analysis Requested	Number of Containers for Analysis Requested	Comments/Field Data
200.8 Lead		
P		
250		
HN03		

Print Name and Company	Signature	Date/Time	Comments
Sampled: Ray Filley	<i>Ray Filley</i>	7/2/12	
Received: David Thomas	<i>David Thomas</i>	7/12/16 12:30	
Received:			
Received:			
Received:			
Received:			



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