

March 19, 2018

Rob King
Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

RE: Project: DIST BACT 3/16
Pace Project No.: 7045569

Dear Rob King:

Enclosed are the analytical results for sample(s) received by the laboratory on March 16, 2018. The results relate only to the samples included in this report. Results reported herein conform to the most current, applicable TNI/NELAC standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Stu Murrell
stu.murrell@pacelabs.com
(631)694-3040
Project Manager

Enclosures

cc: Warren Booth, Hampton Bays Water District
John Collins, H2M Group
Stella Michaels, Hampton Bays Water District
Paul Ponturo, H2M Group



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: DIST BACT 3/16

Pace Project No.: 7045569

Long Island Certification IDs

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158

Pennsylvania Certification #: 68-00350

Connecticut Certification #: PH-0435

Maryland Certification #: 208

Rhode Island Certification #: LAO00340

Massachusetts Certification #: M-NY026

New Hampshire Certification #: 2987

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SAMPLE SUMMARY

Project: DIST BACT 3/16

Pace Project No.: 7045569

Lab ID	Sample ID	Matrix	Date Collected	Date Received
7045569001	HB12	Drinking Water	03/16/18 07:40	03/16/18 15:30
7045569002	HB13	Drinking Water	03/16/18 07:55	03/16/18 15:30
7045569003	HB28	Drinking Water	03/16/18 08:10	03/16/18 15:30
7045569004	HB29	Drinking Water	03/16/18 08:25	03/16/18 15:30
7045569005	HB16	Drinking Water	03/16/18 08:40	03/16/18 15:30
7045569006	HB31	Drinking Water	03/16/18 08:55	03/16/18 15:30
7045569007	HB25	Drinking Water	03/16/18 09:11	03/16/18 15:30
7045569008	HB19	Drinking Water	03/16/18 09:30	03/16/18 15:30
7045569009	HB21	Drinking Water	03/16/18 10:15	03/16/18 15:30
7045569010	HB5A	Drinking Water	03/16/18 09:50	03/16/18 15:30

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: DIST BACT 3/16

Pace Project No.: 7045569

Lab ID	Sample ID	Method	Analysts	Analytes Reported
7045569001	HB12	SM22 9223B Colilert	NML	2
7045569002	HB13	SM22 9223B Colilert	NML	2
7045569003	HB28	SM22 9223B Colilert	NML	2
7045569004	HB29	SM22 9223B Colilert	NML	2
7045569005	HB16	SM22 9223B Colilert	NML	2
7045569006	HB31	SM22 9223B Colilert	NML	2
7045569007	HB25	SM22 9223B Colilert	NML	2
7045569008	HB19	SM22 9223B Colilert	NML	2
7045569009	HB21	SM22 9223B Colilert	NML	2
7045569010	HB5A	SM22 9223B Colilert	NML	2

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: DIST BACT 3/16

Pace Project No.: 7045569

Sample: HB12		Lab ID: 7045569001		Collected: 03/16/18 07:40	Received: 03/16/18 15:30	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
Field Chlorine and pH		Analytical Method:								
Field Residual Chlorine	0.31	mg/L			1		03/16/18 07:40		N3	
MBIO Total Coliform DW		Analytical Method: SM22 9223B Colilert Preparation Method: SM22 9223B Colilert								
Total Coliforms	Absent				1	03/17/18 08:10	03/17/18 08:10			
E.coli	Absent				1	03/17/18 08:10	03/17/18 08:10			

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ANALYTICAL RESULTS

Project: DIST BACT 3/16

Pace Project No.: 7045569

Sample: HB13		Lab ID: 7045569002		Collected: 03/16/18 07:55	Received: 03/16/18 15:30	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
Field Chlorine and pH		Analytical Method:								
Field Residual Chlorine	0.92	mg/L			1		03/16/18 07:55		N3	
MBIO Total Coliform DW		Analytical Method: SM22 9223B Colilert Preparation Method: SM22 9223B Colilert								
Total Coliforms	Absent				1	03/17/18 08:10	03/17/18 08:10			
E.coli	Absent				1	03/17/18 08:10	03/17/18 08:10			

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ANALYTICAL RESULTS

Project: DIST BACT 3/16

Pace Project No.: 7045569

Sample: HB28		Lab ID: 7045569003		Collected: 03/16/18 08:10	Received: 03/16/18 15:30	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
Field Chlorine and pH		Analytical Method:								
Field Residual Chlorine	0.46	mg/L			1		03/16/18 08:10		N3	
MBIO Total Coliform DW		Analytical Method: SM22 9223B Colilert Preparation Method: SM22 9223B Colilert								
Total Coliforms	Absent				1	03/17/18 08:10	03/17/18 08:10			
E.coli	Absent				1	03/17/18 08:10	03/17/18 08:10			

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ANALYTICAL RESULTS

Project: DIST BACT 3/16

Pace Project No.: 7045569

Sample: HB29		Lab ID: 7045569004		Collected: 03/16/18 08:25	Received: 03/16/18 15:30	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
Field Chlorine and pH		Analytical Method:								
Field Residual Chlorine	0.55	mg/L			1		03/16/18 08:25		N3	
MBIO Total Coliform DW		Analytical Method: SM22 9223B Colilert Preparation Method: SM22 9223B Colilert								
Total Coliforms	Absent				1	03/17/18 08:10	03/17/18 08:10			
E.coli	Absent				1	03/17/18 08:10	03/17/18 08:10			

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ANALYTICAL RESULTS

Project: DIST BACT 3/16

Pace Project No.: 7045569

Sample: HB16		Lab ID: 7045569005		Collected: 03/16/18 08:40	Received: 03/16/18 15:30	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
Field Chlorine and pH		Analytical Method:								
Field Residual Chlorine	0.54	mg/L			1		03/16/18 08:40		N3	
MBIO Total Coliform DW		Analytical Method: SM22 9223B Colilert Preparation Method: SM22 9223B Colilert								
Total Coliforms	Absent				1	03/17/18 08:10	03/17/18 08:10			
E.coli	Absent				1	03/17/18 08:10	03/17/18 08:10			

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ANALYTICAL RESULTS

Project: DIST BACT 3/16

Pace Project No.: 7045569

Sample: HB31		Lab ID: 7045569006		Collected: 03/16/18 08:55	Received: 03/16/18 15:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
Field Chlorine and pH		Analytical Method:							
Field Residual Chlorine	0.87	mg/L			1		03/16/18 08:55		N3
MBIO Total Coliform DW		Analytical Method: SM22 9223B Colilert Preparation Method: SM22 9223B Colilert							
Total Coliforms	Absent				1	03/17/18 08:10	03/17/18 08:10		
E.coli	Absent				1	03/17/18 08:10	03/17/18 08:10		

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ANALYTICAL RESULTS

Project: DIST BACT 3/16

Pace Project No.: 7045569

Sample: HB25		Lab ID: 7045569007		Collected: 03/16/18 09:11	Received: 03/16/18 15:30	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
Field Chlorine and pH		Analytical Method:								
Field Residual Chlorine	0.46	mg/L			1		03/16/18 09:11		N3	
MBIO Total Coliform DW		Analytical Method: SM22 9223B Colilert Preparation Method: SM22 9223B Colilert								
Total Coliforms	Absent				1	03/17/18 08:10	03/17/18 08:10			
E.coli	Absent				1	03/17/18 08:10	03/17/18 08:10			

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: DIST BACT 3/16

Pace Project No.: 7045569

Sample: HB19		Lab ID: 7045569008		Collected: 03/16/18 09:30	Received: 03/16/18 15:30	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
Field Chlorine and pH		Analytical Method:								
Field Residual Chlorine	0.82	mg/L			1		03/16/18 09:30		N3	
MBIO Total Coliform DW		Analytical Method: SM22 9223B Colilert Preparation Method: SM22 9223B Colilert								
Total Coliforms	Absent				1	03/17/18 08:10	03/17/18 08:10			
E.coli	Absent				1	03/17/18 08:10	03/17/18 08:10			

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: DIST BACT 3/16

Pace Project No.: 7045569

Sample: HB21		Lab ID: 7045569009		Collected: 03/16/18 10:15	Received: 03/16/18 15:30	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
Field Chlorine and pH		Analytical Method:								
Field Residual Chlorine	0.99	mg/L			1		03/16/18 10:15		N3	
MBIO Total Coliform DW		Analytical Method: SM22 9223B Colilert Preparation Method: SM22 9223B Colilert								
Total Coliforms	Absent				1	03/17/18 08:10	03/17/18 08:10			
E.coli	Absent				1	03/17/18 08:10	03/17/18 08:10			

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ANALYTICAL RESULTS

Project: DIST BACT 3/16

Pace Project No.: 7045569

Sample: HB5A		Lab ID: 7045569010		Collected: 03/16/18 09:50	Received: 03/16/18 15:30	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
Field Chlorine and pH		Analytical Method:								
Field Residual Chlorine	0.51	mg/L			1		03/16/18 09:50		N3	
MBIO Total Coliform DW		Analytical Method: SM22 9223B Colilert Preparation Method: SM22 9223B Colilert								
Total Coliforms	Absent				1	03/17/18 08:10	03/17/18 08:10			
E.coli	Absent				1	03/17/18 08:10	03/17/18 08:10			

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: DIST BACT 3/16

Pace Project No.: 7045569

QC Batch: 59961

Analysis Method: SM22 9223B Colilert

QC Batch Method: SM22 9223B Colilert

Analysis Description: TotColDW MBIO Total Coliform

Associated Lab Samples: 7045569001, 7045569002, 7045569003, 7045569004, 7045569005, 7045569006, 7045569007, 7045569008, 7045569009, 7045569010

METHOD BLANK: 275020

Matrix: Drinking Water

Associated Lab Samples: 7045569001, 7045569002, 7045569003, 7045569004, 7045569005, 7045569006, 7045569007, 7045569008, 7045569009, 7045569010

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
E.coli		Absent		03/17/18 08:10	
Total Coliforms		Absent		03/17/18 08:10	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

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QUALIFIERS

Project: DIST BACT 3/16

Pace Project No.: 7045569

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

N3 Accreditation is not offered by the relevant laboratory accrediting body for this parameter.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: DIST BACT 3/16

Pace Project No.: 7045569

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
7045569001	HB12		60011		
7045569002	HB13		60011		
7045569003	HB28		60011		
7045569004	HB29		60011		
7045569005	HB16		60011		
7045569006	HB31		60011		
7045569007	HB25		60011		
7045569008	HB19		60011		
7045569009	HB21		60011		
7045569010	HB5A		60011		
7045569001	HB12	SM22 9223B Colilert	59961	SM22 9223B Colilert	60043
7045569002	HB13	SM22 9223B Colilert	59961	SM22 9223B Colilert	60043
7045569003	HB28	SM22 9223B Colilert	59961	SM22 9223B Colilert	60043
7045569004	HB29	SM22 9223B Colilert	59961	SM22 9223B Colilert	60043
7045569005	HB16	SM22 9223B Colilert	59961	SM22 9223B Colilert	60043
7045569006	HB31	SM22 9223B Colilert	59961	SM22 9223B Colilert	60043
7045569007	HB25	SM22 9223B Colilert	59961	SM22 9223B Colilert	60043
7045569008	HB19	SM22 9223B Colilert	59961	SM22 9223B Colilert	60043
7045569009	HB21	SM22 9223B Colilert	59961	SM22 9223B Colilert	60043
7045569010	HB5A	SM22 9223B Colilert	59961	SM22 9223B Colilert	60043

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WO# : 7045569



1747
6

Sample Request Form PUBLIC WATER SUPPLIER

Date: 7-16-18

Collected By: K. TUSTINE / W Booth

Accepted By: [Signature]

Cooler Temp: 2.6 °C

e/s WELL OFF LINE
3/16/18
13.13

WELL RUN TO SYSTEM

YES NO VOC'S PRESERVED WITH HCl

Back 1530

Client Info:

Name or Code: HAMPTON BAYS WATER DISTRICT
Address: P.O. BOX 1013
HAMPTON BAYS, NEW YORK 11946
(631) 728-0179
Phone #: _____
Attn: _____
Proj. # or (Name): _____
Bill To: _____
Copies To: _____

Sample Info:

Date/Time Collected:	Sample Type	Location	Origin	Treatment Type	Purpose	Field Readings Cl ₂	pH/Temp	Analysis	Lab No.
<u>7:40AM</u> <u>3-16-18</u>	<u>PW</u>	<u>#12</u>	<u>D</u>	<u>-</u>	<u>RO</u>	<u>.31</u>	<u>7.92</u>	<u>BACT w/ccl</u>	<u>001</u>
<u>7:55AM</u> <u>3-16-18</u>	<u>PW</u>	<u>#13</u>	<u>D</u>	<u>-</u>	<u>RO</u>	<u>.92</u>	<u>7.01</u>	<u>BACT w/ccl</u>	<u>002</u>
<u>8:10AM</u> <u>3-16-18</u>	<u>PW</u>	<u>#28</u>	<u>D</u>	<u>-</u>	<u>RO</u>	<u>.46</u>	<u>7.02</u>	<u>BACT w/ccl</u>	<u>003</u>
<u>8:25AM</u> <u>3-16-18</u>	<u>PW</u>	<u>#29</u>	<u>D</u>	<u>-</u>	<u>RO</u>	<u>.55</u>	<u>7.04</u>	<u>BACT w/ccl</u>	<u>004</u>
<u>8:40AM</u> <u>3-16-18</u>	<u>PW</u>	<u>#16</u>	<u>D</u>	<u>-</u>	<u>RO</u>	<u>.54</u>	<u>7.01</u>	<u>BACT w/ccl</u>	<u>005</u>
<u>8:55AM</u> <u>3-16-18</u>	<u>PW</u>	<u>#31</u>	<u>D</u>	<u>-</u>	<u>RO</u>	<u>.87</u>	<u>7.03</u>	<u>BACT w/ccl</u>	<u>006</u>
<u>9:11AM</u> <u>3-16-18</u>	<u>PW</u>	<u>#25</u>	<u>D</u>	<u>-</u>	<u>RO</u>	<u>.46</u>	<u>7.04</u>	<u>BACT w/ccl</u>	<u>007</u>
<u>9:30AM</u> <u>3-16-18</u>	<u>PW</u>	<u>#19</u>	<u>D</u>	<u>-</u>	<u>RO</u>	<u>.82</u>	<u>7.01</u>	<u>BACT w/ccl</u>	<u>008</u>
<u>10:55AM</u> <u>3-16-18</u>	<u>PW</u>	<u>#21</u>	<u>D</u>	<u>-</u>	<u>RO</u>	<u>.99</u>	<u>7.08</u>	<u>BACT w/ccl</u>	<u>009</u>
<u>9:50AM</u> <u>3-16-18</u>	<u>PW</u>	<u>#5A</u>	<u>D</u>	<u>-</u>	<u>RO</u>	<u>.51</u>	<u>7.04</u>	<u>BACT w/ccl</u>	<u>010</u>
<u>9:00</u> <u>3-16-18</u>	<u>GW</u>	<u>WELL 5-1</u>	<u>RW</u>	<u>-</u>	<u>S</u>	<u>6.51</u>	<u>11.6C</u>	<u>P.O.C.'s</u>	

Remarks:



Sample Condition Upon Receipt

Client Name: HBW

Project **WO#: 7045569**

Courier: Fed Ex UPS USPS Client Commercial Pace Other

PM: SWM Due Date: 04/15/18
CLIENT: HBW

Tracking #: _____
Custody Seal on Cooler/Box Present: Yes No Seals intact: Yes No

Temperature Blank Present: Yes No

Packing Material: Bubble Wrap Bubble Bags Ziploc None Other

Type of Ice: Wet Blue None

Thermometer Used: TH091 Correction Factor: 0

Samples on ice, cooling process has begun

Cooler Temperature (°C): 2.6 Cooler Temperature Corrected (°C): 2.6

Date/Time 5035A kits placed in freezer _____

Temp should be above freezing to 6.0°C

Date and Initials of person examining contents: Ed 3/16/18

USDA Regulated Soil (N/A, water sample)

Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX, or VA (check map)? YES NO

Did samples originate from a foreign source (internationally, including Hawaii and Puerto Rico)? Yes No

If Yes to either question, fill out a Regulated Soil Checklist (F-LI-C-010) and include with SCUR/COC paperwork.

		COMMENTS:
Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	3.
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	5.
Short Hold Time Analysis (<72hr):	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	6.
Rush Turn Around Time Requested:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	7.
Sufficient Volume: (Triple volume provided for MS/MSD)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11. Note if sediment is visible in the dissolved container.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	12.
-Includes date/time/ID/Analysis Matrix SL WT OIL		
All containers needing preservation have been checked	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13. <input type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
pH paper Lot #		Sample #
All containers needing preservation are found to be in compliance with EPA recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH > 9 Sulfide, NaOH > 12 Cyanide)	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis		Initial when completed: Lot # of added preservative: Date/Time preservative added
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
KI starch test strips Lot #		Positive for Res. Chlorine? Y N
Residual chlorine strips Lot #		
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if applicable):		

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted: _____

Date/Time: _____

Comments/ Resolution: _____

* PM (Project Manager) review is documented electronically in LIMS.