

May 08, 2012

Ms. Jennifer Stirk
Volusia County Solid Waste Management
1990 Tomoka Farms Road
Port Orange, FL 32128

RE: Project: Tomoka L.F. CEP Remediation
Pace Project No.: 3556247

Dear Ms. Stirk:

Enclosed are the analytical results for sample(s) received by the laboratory on May 04, 2012. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI 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,



Jeff Baylor

jeff.baylor@pacelabs.com
Project Manager

Enclosures

cc: Ms. Katherine Weitz, HDR Engineering, Inc.



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: Tomoka L.F. CEP Remediation
Pace Project No.: 3556247

Ormond Beach Certification IDs

8 East Tower Circle, Ormond Beach, FL 32174
Alabama Certification #: 41320
Arizona Certification #: AZ0735
Colorado Certification: FL NELAC Reciprocity
Connecticut Certification #: PH 0216
Florida Certification #: E83079
Georgia Certification #: 955
Guam Certification: FL NELAC Reciprocity
Hawaii Certification: FL NELAC Reciprocity
Illinois Certification #: 200068
Indiana Certification: FL NELAC Reciprocity
Kansas Certification #: E-10383
Kentucky Certification #: 90050
Louisiana Certification #: FL NELAC Reciprocity
Louisiana Environmental Certificate #: 05007
Maine Certification #: FL01264
Massachusetts Certification #: M-FL1264
Michigan Certification #: 9911
Mississippi Certification: FL NELAC Reciprocity

Missouri Certification #: 236
Montana Certification #: Cert 0074
Nevada Certification: FL NELAC Reciprocity
New Hampshire Certification #: 2958
New Jersey Certification #: FL765
New York Certification #: 11608
North Carolina Environmental Certificate #: 667
North Carolina Certification #: 12710
Pennsylvania Certification #: 68-00547
Puerto Rico Certification #: FL01264
Tennessee Certification #: TN02974
Texas Certification: FL NELAC Reciprocity
U.S. Virgin Islands Certification: FL NELAC Reciprocity
Virginia Certification #: 00432
Virginia Environmental Certificate #: 460165
Washington Certification #: C955
Wyoming Certification: FL NELAC Reciprocity
Wyoming (EPA Region 8): FL NELAC Reciprocity

REPORT OF LABORATORY ANALYSIS

Page 2 of 11

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SAMPLE SUMMARY

Project: Tomoka L.F. CEP Remediation

Pace Project No.: 3556247

Lab ID	Sample ID	Matrix	Date Collected	Date Received
3556247001	B79-1	Water	05/04/12 14:48	05/04/12 22:00
3556247002	B78-1	Water	05/04/12 15:11	05/04/12 22:00
3556247003	B80-2	Water	05/04/12 16:26	05/04/12 22:00
3556247004	B81-4	Water	05/04/12 16:57	05/04/12 22:00

REPORT OF LABORATORY ANALYSIS

Page 3 of 11

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SAMPLE ANALYTE COUNT

Project: Tomoka L.F. CEP Remediation

Pace Project No.: 3556247

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
3556247001	B79-1	EPA 350.1	SOA	1	PASI-O
3556247002	B78-1	EPA 350.1	SOA	1	PASI-O
3556247003	B80-2	EPA 350.1	SOA	1	PASI-O
3556247004	B81-4	EPA 350.1	SOA	1	PASI-O

REPORT OF LABORATORY ANALYSIS

Page 4 of 11

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ANALYTICAL RESULTS

Project: Tomoka L.F. CEP Remediation

Pace Project No.: 3556247

Sample: B79-1		Lab ID: 3556247001		Collected: 05/04/12 14:48		Received: 05/04/12 22:00		Matrix: Water	
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
Field Data		Analytical Method:							
Field pH	6.17	Std. Units	0.10	0.10	1		05/04/12 14:48		
Field Temperature	22.53	deg C	0.50	0.50	1		05/04/12 14:48		
Field Specific Conductance	3251	umhos/cm	1.0	1.0	1		05/04/12 14:48		
Oxygen, Dissolved	0.06	mg/L			1		05/04/12 14:48	7782-44-7	
Turbidity	1.88	NTU	1.0	1.0	1		05/04/12 14:48		
350.1 Ammonia		Analytical Method: EPA 350.1							
Nitrogen, Ammonia	41.6	mg/L	0.25	0.10	5		05/08/12 11:10	7664-41-7	

ANALYTICAL RESULTS

Project: Tomoka L.F. CEP Remediation

Pace Project No.: 3556247

Sample: B78-1 Lab ID: 3556247002 Collected: 05/04/12 15:11 Received: 05/04/12 22:00 Matrix: Water									
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
Field Data Analytical Method:									
Field pH	6.22	Std. Units	0.10	0.10	1		05/04/12 15:11		
Field Temperature	21.23	deg C	0.50	0.50	1		05/04/12 15:11		
Field Specific Conductance	2683	umhos/cm	1.0	1.0	1		05/04/12 15:11		
Oxygen, Dissolved	0.07	mg/L			1		05/04/12 15:11	7782-44-7	
Turbidity	2.20	NTU	1.0	1.0	1		05/04/12 15:11		
350.1 Ammonia Analytical Method: EPA 350.1									
Nitrogen, Ammonia	41.4	mg/L	0.25	0.10	5		05/08/12 11:13	7664-41-7	

ANALYTICAL RESULTS

Project: Tomoka L.F. CEP Remediation

Pace Project No.: 3556247

Sample: B80-2 Lab ID: 3556247003 Collected: 05/04/12 16:26 Received: 05/04/12 22:00 Matrix: Water									
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
Field Data Analytical Method:									
Field pH	5.76	Std. Units	0.10	0.10	1		05/04/12 16:26		
Field Temperature	24.16	deg C	0.50	0.50	1		05/04/12 16:26		
Field Specific Conductance	494	umhos/cm	1.0	1.0	1		05/04/12 16:26		
Oxygen, Dissolved	0.47	mg/L			1		05/04/12 16:26	7782-44-7	
Turbidity	15.7	NTU	1.0	1.0	1		05/04/12 16:26		
350.1 Ammonia Analytical Method: EPA 350.1									
Nitrogen, Ammonia	0.25	mg/L	0.050	0.020	1		05/08/12 09:03	7664-41-7	

ANALYTICAL RESULTS

Project: Tomoka L.F. CEP Remediation

Pace Project No.: 3556247

Sample: B81-4 Lab ID: 3556247004 Collected: 05/04/12 16:57 Received: 05/04/12 22:00 Matrix: Water									
Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
Field Data Analytical Method:									
Field pH	6.09	Std. Units	0.10	0.10	1		05/04/12 16:57		
Field Temperature	21.96	deg C	0.50	0.50	1		05/04/12 16:57		
Field Specific Conductance	684	umhos/cm	1.0	1.0	1		05/04/12 16:57		
Oxygen, Dissolved	0.07	mg/L			1		05/04/12 16:57	7782-44-7	
Turbidity	7.85	NTU	1.0	1.0	1		05/04/12 16:57		
350.1 Ammonia Analytical Method: EPA 350.1									
Nitrogen, Ammonia	0.14	mg/L	0.050	0.020	1		05/08/12 09:04	7664-41-7	

QUALITY CONTROL DATA

Project: Tomoka L.F. CEP Remediation

Pace Project No.: 3556247

QC Batch:	WETA/17038	Analysis Method:	EPA 350.1
QC Batch Method:	EPA 350.1	Analysis Description:	350.1 Ammonia
Associated Lab Samples:	3556247001, 3556247002, 3556247003, 3556247004		

METHOD BLANK: 386738 Matrix: Water

Associated Lab Samples: 3556247001, 3556247002, 3556247003, 3556247004

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Nitrogen, Ammonia	mg/L	0.020U	0.050	05/08/12 08:51	

LABORATORY CONTROL SAMPLE: 386739

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Nitrogen, Ammonia	mg/L	1	1.0	100	90-110	

MATRIX SPIKE SAMPLE: 386741

Parameter	Units	3556148001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Nitrogen, Ammonia	mg/L	0.020U	1	1.0	99	90-110	

SAMPLE DUPLICATE: 386740

Parameter	Units	3556148001 Result	Dup Result	RPD	Max RPD	Qualifiers
Nitrogen, Ammonia	mg/L	0.020U	0.020U		20	

QUALIFIERS

Project: Tomoka L.F. CEP Remediation
Pace Project No.: 3556247

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

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.

LABORATORIES

PASI-O Pace Analytical Services - Ormond Beach

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Tomoka L.F. CEP Remediation


Pace Project No.: 3556247

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
3556247001	B79-1		FLD/		
3556247002	B78-1		FLD/		
3556247003	B80-2		FLD/		
3556247004	B81-4		FLD/		
3556247001	B79-1	EPA 350.1	WETA/17038		
3556247002	B78-1	EPA 350.1	WETA/17038		
3556247003	B80-2	EPA 350.1	WETA/17038		
3556247004	B81-4	EPA 350.1	WETA/17038		

Page: _____ of _____

Requested Analysis	Requested Analysis Filtered (Y/N)

	ADDITIONAL COMMENTS	REF. INCORPORATED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
12								

ORIGINAL	SAMPLER NAME AND SIGNATURE		Temp in °C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)
	PRINT NAME of SAMPLER: JAMES STOKERIDOW					
	SIGNATURE of SAMPLER: 					
	DATE Signed (MM/DD/YY): 5/4/12					

Pace Analytical Field Sampling Log

Site Name: Tomoka LF Remediation		Site Location: Volusia County, FL	
Well #: B379-1	Sample ID:		Date: 5/4 / 12

PURGING DATA

YSI: 08K101526

[illegible]

SAMPLING DATA

[illegible]

Weather Conditions

☐ Sunny
☐ Partly Cloudy
☒ Cloudy
 Temperature: 87
 Rain: [Yes] [No]
 Wind Speed: 5-10
 Wind Direction: E

<input type="checkbox"/> Surface Water		Taken From:		<input type="checkbox"/> Waste Water: Start Time _____ Finish Time _____	
Total Depth: _____		<input type="checkbox"/> Shore	<input type="checkbox"/> Surface	Sampling Point: _____ Volume: _____	
Type: <input type="checkbox"/> Lake <input type="checkbox"/> Stream		<input type="checkbox"/> Boat	<input type="checkbox"/> Mid-Depth	<input type="checkbox"/> Composite <input type="checkbox"/> Grab	
<input type="checkbox"/> River <input type="checkbox"/> Other _____		<input type="checkbox"/> Bridge	<input type="checkbox"/> Bottom	mL per: <input type="checkbox"/> Hour <input type="checkbox"/> ½ Hour <input type="checkbox"/>	
		<input type="checkbox"/> Wading	<input type="checkbox"/> Other		
<input type="checkbox"/> Soils/Sediment		Sampling Point: _____		Sample Depth: _____ <input type="checkbox"/> Composite <input type="checkbox"/> Grab	
<input type="checkbox"/> Drum Waste		Type: _____		Layers [Yes] [No] <input type="checkbox"/> Composite <input type="checkbox"/> Grab	
<input type="checkbox"/> Other: _____		Sampling Point: _____		Sample Depth: _____ <input type="checkbox"/> Composite <input type="checkbox"/> Grab	
Discharged Method		Ground <input checked="" type="checkbox"/> Barrel <input type="checkbox"/>		On Ice @ 1450 Bottles Preserved <2pH	
Field Notes:					

See Work Order/Bottle Order

Pace Analytical Field Sampling Log

Site Name: Tomoka LF Remediation		Site Location: Volusia County, FL	
Well #:	B-78-1	Sample ID:	Date: 5/4/12

PURGING DATA

YSI: 08K101526

[illegible]

SAMPLING DATA

[illegible]

Weather Conditions

☐ Sunny
☐ Partly Cloudy
☒ Cloudy
 Temperature: 86
 Rain: [Yes] [No]
 Wind Speed: 5-10
 Wind Direction: E

<input type="checkbox"/> Surface Water		Taken From:		<input type="checkbox"/> Waste Water: Start Time _____ Finish Time _____
Total Depth: _____		<input type="checkbox"/> Shore	<input type="checkbox"/> Surface	Sampling Point: _____ Volume: _____
Type: <input type="checkbox"/> Lake <input type="checkbox"/> Stream		<input type="checkbox"/> Boat	<input type="checkbox"/> Mid-Depth	<input type="checkbox"/> Composite <input type="checkbox"/> Grab
<input type="checkbox"/> River <input type="checkbox"/> Other _____		<input type="checkbox"/> Bridge	<input type="checkbox"/> Bottom	mL per: [] Hour [] ½ Hour []
		<input type="checkbox"/> Wading	<input type="checkbox"/> Other	
<input type="checkbox"/> Soils/Sediment	Sampling Point: _____	Sample Depth: _____	<input type="checkbox"/> Composite	<input type="checkbox"/> Grab
<input type="checkbox"/> Drum Waste	Type: _____	Layers [Yes] [No]	<input type="checkbox"/> Composite	<input type="checkbox"/> Grab
<input type="checkbox"/> Other: _____	Sampling Point: _____	Sample Depth: _____	<input type="checkbox"/> Composite	<input type="checkbox"/> Grab
Discharged Method	Ground <input checked="" type="checkbox"/> Barrel <input type="checkbox"/>	On Ice @ _____	Bottles Preserved <2pH	
Field Notes: 				

See Work Order/Bottle Order

See Work Order/Bottle Order

Pace Analytical Field Sampling Log

Site Name: Tomoka LF Remediation		Site Location: Volusia County, FL	
Well #:	B 80-2	Sample ID:	Date: 5/4/12

YSI: 08K101526

[illegible]

SAMPLING DATA

[illegible]

Weather Conditions

☐ Sunny
☐ Partly Cloudy
☒ Cloudy
 Temperature: 90
 Rain: ☐ Yes ☒ No
 Wind Speed: 0
 Wind Direction:

<input type="checkbox"/> Surface Water Total Depth: _____ Type: <input type="checkbox"/> Lake <input type="checkbox"/> Stream <input type="checkbox"/> River <input type="checkbox"/> Other _____		Taken From: <input type="checkbox"/> Shore <input type="checkbox"/> Surface <input type="checkbox"/> Boat <input type="checkbox"/> Mid-Depth <input type="checkbox"/> Bridge <input type="checkbox"/> Bottom <input type="checkbox"/> Wading <input type="checkbox"/> Other		<input type="checkbox"/> Waste Water : Start Time _____ Finish Time _____ Sampling Point: _____ Volume: _____ <input type="checkbox"/> Composite <input type="checkbox"/> Grab mL per: <input type="checkbox"/> Hour <input type="checkbox"/> ½ Hour <input type="checkbox"/>	
<input type="checkbox"/> Soils/Sediment	Sampling Point: _____	Sample Depth: _____	<input type="checkbox"/> Composite <input type="checkbox"/> Grab		
<input type="checkbox"/> Drum Waste	Type: _____	Layers [Yes] [No]	<input type="checkbox"/> Composite <input type="checkbox"/> Grab		
<input type="checkbox"/> Other:	Sampling Point: _____	Sample Depth: _____	<input type="checkbox"/> Composite <input type="checkbox"/> Grab		
Discharged Method	Ground <input checked="" type="checkbox"/> Barrel <input type="checkbox"/>	On Ice @		Bottles Preserved <2pH	
Field Notes:					

See Work Order/Bottle Order

See Work Order/Bottle Order

Pace Analytical Field Sampling Log

Site Name: Tomoka LF Remediation	Site Location: Volusia County, FL
Well #: B81-y	Sample ID: _____ Date: 5/4/12

PURGING DATA

YSI: 08K101526

Well Diameter: 2"	Tubing Diameter: 3/8"	Well Screen Interval Depth: _____ Feet to _____	Static Depth to Water: 6.11	Sampling Device: RFPP/PP
Well Volume Purge: (Total Well Depth - Static Depth to Water) X Well Capacity = Well Volume (37.01 - 6.11) X 0.16 Gallons/Foot = 4.944 Gallons				
Equipment Volume Purge: Pump Volume + (Tubing Capacity X Tubing Length) + Flow Cell Volume = Equipment Volume + (_____ X _____) + _____ = Gallons				
Initial Pump or Tubing Depth in Well (Feet): 8	Final Pump or Tubing Depth in Well: 10	Purging Initiated At: 1640	Purging Ended At: 1656	Total Volume Purged (Gallons): 8.00

Time	Volume Purged (Gal)	CUMUL Volume Purged (Gal)	Purge Rate (gpm)	Depth to Water (Feet)	pH (Standard Units)	Temp. (°C)	Conductivity (µmhos/cm or µS/cm)	Dissolved Oxygen (circle mg/L or % saturation)	Turbidity (NTUs)	Color (Describe)	Odor (Describe)	ORP
1650	5.00	5.00	50	8.56	6.06	21.87	656	0.09	11.3	0.4 mg/L	none	
1653	1.50	6.50	1	9.01	6.01	21.90	672	0.08	8.67	1	1	
1656	1.50	8.00	1	9.09	6.09	21.96	684	0.07	7.85	1	1	

Well Capacity (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
Tubing Inside DIA. Capacity (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

SAMPLING DATA

Sampled By (Print): James Stockbridge / Pace			Sampler(s) Signature:			Sampling Initiated At: 1657		Sampling Ended At: 1659	
Pump or Tubing Depth in Well (Feet): 10		Sample Pump Flow Rate (mL per minute): 100-200ml		Tubing Material Code: PE		Field Decontamination: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Field-Filtered: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Filter Size: _____ µm	
Duplicate: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No									


Sample ID Code	# Containers	Material Code	Volume	Preservative Used	Total Volume Added in Field (mL)	Final pH	Intended Analysis and/or Method	Sampling Equipment Code

Weather Conditions

☐ Sunny
☐ Partly Cloudy
☒ Cloudy
 Temperature: 88
 Rain: [Yes] [No]
 Wind Speed: 0
 Wind Direction:

<input type="checkbox"/> Surface Water Total Depth: _____ Type: <input type="checkbox"/> Lake <input type="checkbox"/> Stream <input type="checkbox"/> River <input type="checkbox"/> Other _____		Taken From: <input type="checkbox"/> Shore <input type="checkbox"/> Surface <input type="checkbox"/> Boat <input type="checkbox"/> Mid-Depth <input type="checkbox"/> Bridge <input type="checkbox"/> Bottom <input type="checkbox"/> Wading <input type="checkbox"/> Other _____		<input type="checkbox"/> Waste Water: Start Time _____ Finish Time _____ Sampling Point: _____ Volume: _____ <input type="checkbox"/> Composite <input type="checkbox"/> Grab mL per: [] Hour [] ½ Hour []	
<input type="checkbox"/> Soils/Sediment Sampling Point: _____ Sample Depth: _____		<input type="checkbox"/> Composite <input type="checkbox"/> Grab		<input type="checkbox"/> Drum Waste Type: _____ Layers [Yes] [No] <input type="checkbox"/> Composite <input type="checkbox"/> Grab	
<input type="checkbox"/> Other: _____ Sampling Point: _____ Sample Depth: _____		<input type="checkbox"/> Composite <input type="checkbox"/> Grab		<input type="checkbox"/> Composite <input type="checkbox"/> Grab	
Discharged Method: Ground <input checked="" type="checkbox"/> Barrel []		On Ice @ _____		Bottles Preserved <2pH	
Field Notes:					

See Work Order/Bottle Order

	Document Name: Sample Condition Upon Receipt Form	Document Revised: September 23, 2011
	Document No.: F-FL-C-007 rev. 04	Issuing Authorities: Pace Florida Quality Office

Sample Condition Upon Receipt Form (SCUR)

Table Number: _____

Client Name: Volusia Co Project # 3550247

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client ☒ Commercial ☐ Pace

☐ Other _____

Tracking # _____

Custody Seal on Cooler/Box Present: ☐ yes ☒ no Seals Intact: ☐ yes ☐ no

Date and Initials of person examining contents: Per 8-4-12

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☒ Other _____

Thermometer Used T 113 Type of Ice: ☒ Wet ☐ Blue ☐ None

Cooler Temperature °C 3.4 (Visual) 0.0 (Correction Factor) 3.4 (Actual)

(Temp should be above freezing to 6°C). If below 0°C, then was sample frozen?

☐ Yes ☐ No

Receipt of samples satisfactory:

☐ Yes ☐ No

Rush TAT requested on COC:

If yes, then all conditions below were met:

If no, then mark box & describe issue (use comments area if necessary):

Chain of Custody Present	<input type="checkbox"/>
Chain of Custody Filled Out	<input type="checkbox"/>
Relinquished Signature & Sampler Name COC	<input type="checkbox"/>
Samples Arrived within Hold Time	<input type="checkbox"/>
Sufficient Volume	<input type="checkbox"/>
Correct Containers Used	<input type="checkbox"/>
Containers Intact	<input type="checkbox"/>
Sample Labels match COC (sample IDs & date/time of collection)	<input type="checkbox"/>
	No Labels: <input type="checkbox"/> No Time/Date on Labels: <input type="checkbox"/>
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/>
No Headspace in VOA Vials (>6mm):	<input type="checkbox"/>

Client Notification/ Resolution:

Person Contacted: _____ Date/Time: _____

Comments/ Resolution (use back for additional comments):

Project Manager Review: _____

Date: _____

Finished Product Information Only

F.P. Sample ID: _____

Production Code: _____

Date/Time Opened: _____

Number of Unopened Bottles Remaining: _____

Size & Qty of Bottles Received

☐ x 5 Gal
☐ x 2.5 Gal
☐ x 1 Gal
☐ x 1 Liter
☐ x 500 mL
☐ x 250 mL
☐ x Other: _____

Extra Sample in Shed: Yes No