

ANALYTICAL REPORT

Job Number: 640-27092-1

Job Description: TA95/SIS

For:

DEP-Chemistry Section
2600 Blairstone Road
Tallahassee, FL 32399-2400
Attention: Ms. Kate Brackett



Approved for release.
Laura B Snead
Project Manager II
4/22/2010 2:33 PM

Laura B Snead
Project Manager II
laura.snead@testamericainc.com
04/22/2010

These test results meet all the requirements of NELAC. All questions regarding this test report should be directed to the TestAmerica Project Manager who signed this test report.

Measurement uncertainty data, as referenced in Section 20.12 of the TestAmerica Tallahassee Quality Assurance Manual, are available upon request

TestAmerica Tallahassee Florida Department of Health Certification No.: E81005
TestAmerica Savannah Florida Department of Health Certification No.: E87052

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

General Chemistry

Method 314.0: Samples, 1262340 (2X), 1262341 (2X), 1262342 (2X), 1262345 (2X), 1262346 (2X), and 1262347 (2X) were analyzed at dilutions for perchlorate due to matrix of the samples and Matrix Conductivity Threshold of the instrument. The detection limits have been adjusted accordingly

No other analytical or quality issues were noted.

EXECUTIVE SUMMARY - Detections

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Lab Sample ID Analyte	Client Sample ID	Result / Qualifier	Reporting Limit	Units	Method
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No Detections

METHOD SUMMARY

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Description		Lab Location	Method	Preparation Method
Matrix	Water			
Perchlorate (IC)		TAL SAV	EPA 314.0	

Lab References:

TAL SAV = TestAmerica Savannah

Method References:

EPA = US Environmental Protection Agency

METHOD / ANALYST SUMMARY

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Method	Analyst	Analyst ID
EPA 314.0	Brazell, Connie	CB

SAMPLE SUMMARY

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
640-27092-1	1262339	Water	04/05/2010 1630	04/08/2010 1511
640-27092-1MS	1262339MS	Water	04/05/2010 1630	04/08/2010 1511
640-27092-1MSD	1262339MSD	Water	04/05/2010 1630	04/08/2010 1511
640-27092-2	1262340	Water	04/06/2010 0815	04/08/2010 1511
640-27092-3	1262341	Water	04/06/2010 1015	04/08/2010 1511
640-27092-4FD	1262342	Water	04/06/2010 1015	04/08/2010 1511
640-27092-5	1262343	Water	04/06/2010 1045	04/08/2010 1511
640-27092-6	1262344	Water	04/06/2010 1340	04/08/2010 1511
640-27092-7	1262345	Water	04/06/2010 0800	04/08/2010 1511
640-27092-8	1262346	Water	04/06/2010 0945	04/08/2010 1511
640-27092-9	1262347	Water	04/06/2010 1715	04/08/2010 1511
640-27092-10FB	1262348	Water	04/06/2010 1300	04/08/2010 1511

SAMPLE RESULTS

Analytical Data

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Client Sample ID: 1262339

Lab Sample ID: 640-27092-1

Client Matrix: Water

Date Sampled: 04/05/2010 1630

Date Received: 04/08/2010 1511

314.0 Perchlorate (IC)

Method: 314.0

Analysis Batch: 680-166344

Instrument ID: ICH

Preparation: N/A

Lab File ID: 0016.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 04/21/2010 1331

Final Weight/Volume: 5 mL

Date Prepared:

Injection Volume: 0.25 uL

Analyte	Result (ug/L)	Qualifier	MDL	PQL
Perchlorate	0.30	U	0.30	1.0

Analytical Data

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Client Sample ID: 1262340

Lab Sample ID: 640-27092-2

Client Matrix: Water

Date Sampled: 04/06/2010 0815

Date Received: 04/08/2010 1511

314.0 Perchlorate (IC)

Method: 314.0

Analysis Batch: 680-166344

Instrument ID: ICH

Preparation: N/A

Lab File ID: 0019.d

Dilution: 2.0

Initial Weight/Volume:

Date Analyzed: 04/21/2010 1417

Final Weight/Volume: 5 mL

Date Prepared:

Injection Volume: 0.25 uL

Analyte	Result (ug/L)	Qualifier	MDL	PQL
Perchlorate	0.60	U	0.60	2.0

Analytical Data

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Client Sample ID: 1262341

Lab Sample ID: 640-27092-3

Client Matrix: Water

Date Sampled: 04/06/2010 1015

Date Received: 04/08/2010 1511

314.0 Perchlorate (IC)

Method: 314.0

Analysis Batch: 680-166344

Instrument ID: ICH

Preparation: N/A

Lab File ID: 0020.d

Dilution: 2.0

Initial Weight/Volume:

Date Analyzed: 04/21/2010 1432

Final Weight/Volume: 5 mL

Date Prepared:

Injection Volume: 0.25 uL

Analyte	Result (ug/L)	Qualifier	MDL	PQL
Perchlorate	0.60	U	0.60	2.0

Analytical Data

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Client Sample ID: 1262342

Lab Sample ID: 640-27092-4FD

Client Matrix: Water

Date Sampled: 04/06/2010 1015

Date Received: 04/08/2010 1511

314.0 Perchlorate (IC)

Method: 314.0

Preparation: N/A

Dilution: 2.0

Date Analyzed: 04/21/2010 1447

Date Prepared:

Analysis Batch: 680-166344

Instrument ID: ICH

Lab File ID: 0021.d

Initial Weight/Volume:

Final Weight/Volume: 5 mL

Injection Volume: 0.25 uL

Analyte	Result (ug/L)	Qualifier	MDL	PQL
Perchlorate	0.60	U	0.60	2.0

Analytical Data

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Client Sample ID: 1262343

Lab Sample ID: 640-27092-5

Client Matrix: Water

Date Sampled: 04/06/2010 1045

Date Received: 04/08/2010 1511

314.0 Perchlorate (IC)

Method: 314.0

Analysis Batch: 680-166344

Instrument ID: ICH

Preparation: N/A

Lab File ID: 0022.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 04/21/2010 1502

Final Weight/Volume: 5 mL

Date Prepared:

Injection Volume: 0.25 uL

Analyte	Result (ug/L)	Qualifier	MDL	PQL
Perchlorate	0.30	U	0.30	1.0

Analytical Data

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Client Sample ID: 1262344

Lab Sample ID: 640-27092-6

Client Matrix: Water

Date Sampled: 04/06/2010 1340

Date Received: 04/08/2010 1511

314.0 Perchlorate (IC)

Method: 314.0

Analysis Batch: 680-166344

Instrument ID: ICH

Preparation: N/A

Lab File ID: 0023.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 04/21/2010 1517

Final Weight/Volume: 5 mL

Date Prepared:

Injection Volume: 0.25 uL

Analyte	Result (ug/L)	Qualifier	MDL	PQL
Perchlorate	0.30	U	0.30	1.0

Analytical Data

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Client Sample ID: 1262345

Lab Sample ID: 640-27092-7

Client Matrix: Water

Date Sampled: 04/06/2010 0800

Date Received: 04/08/2010 1511

314.0 Perchlorate (IC)

Method: 314.0

Analysis Batch: 680-166344

Instrument ID: ICH

Preparation: N/A

Lab File ID: 0024.d

Dilution: 2.0

Initial Weight/Volume:

Date Analyzed: 04/21/2010 1532

Final Weight/Volume: 5 mL

Date Prepared:

Injection Volume: 0.25 uL

Analyte	Result (ug/L)	Qualifier	MDL	PQL
Perchlorate	0.60	U	0.60	2.0

Analytical Data

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Client Sample ID: 1262346

Lab Sample ID: 640-27092-8

Client Matrix: Water

Date Sampled: 04/06/2010 0945

Date Received: 04/08/2010 1511

314.0 Perchlorate (IC)

Method: 314.0

Analysis Batch: 680-166344

Instrument ID: ICH

Preparation: N/A

Lab File ID: 0025.d

Dilution: 2.0

Initial Weight/Volume:

Date Analyzed: 04/21/2010 1547

Final Weight/Volume: 5 mL

Date Prepared:

Injection Volume: 0.25 uL

Analyte	Result (ug/L)	Qualifier	MDL	PQL
Perchlorate	0.60	U	0.60	2.0

Analytical Data

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Client Sample ID: 1262347

Lab Sample ID: 640-27092-9

Client Matrix: Water

Date Sampled: 04/06/2010 1715

Date Received: 04/08/2010 1511

314.0 Perchlorate (IC)

Method: 314.0

Preparation: N/A

Dilution: 2.0

Date Analyzed: 04/21/2010 1602

Date Prepared:

Analysis Batch: 680-166344

Instrument ID: ICH

Lab File ID: 0026.d

Initial Weight/Volume:

Final Weight/Volume: 5 mL

Injection Volume: 0.25 uL

Analyte	Result (ug/L)	Qualifier	MDL	PQL
Perchlorate	0.60	U	0.60	2.0

Analytical Data

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Client Sample ID: 1262348

Lab Sample ID: 640-27092-10FB

Date Sampled: 04/06/2010 1300

Client Matrix: Water

Date Received: 04/08/2010 1511

314.0 Perchlorate (IC)

Method: 314.0

Analysis Batch: 680-166344

Instrument ID: ICH

Preparation: N/A

Lab File ID: 0027.d

Dilution: 1.0

Initial Weight/Volume:

Date Analyzed: 04/21/2010 1617

Final Weight/Volume: 5 mL

Date Prepared:

Injection Volume: 0.25 uL

Analyte	Result (ug/L)	Qualifier	MDL	PQL
Perchlorate	0.30	U	0.30	1.0

DATA REPORTING QUALIFIERS

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Lab Section	Qualifier	Description
HPLC	U	Indicates that the compound was analyzed for but not detected.

QUALITY CONTROL RESULTS

Quality Control Results

Client: DEP-Chemistry Section

Job Number: 640-27092-1

QC Association Summary

Lab Sample ID	Client Sample ID	Report Basis	Client Matrix	Method	Prep Batch
HPLC					
Analysis Batch:680-166344					
LCS 680-166344/10	Lab Control Sample	T	Water	314.0	
LCSD 680-166344/11	Lab Control Sample Duplicate	T	Water	314.0	
MB 680-166344/8	Method Blank	T	Water	314.0	
640-27092-1	1262339	T	Water	314.0	
640-27092-1MS	Matrix Spike	T	Water	314.0	
640-27092-1MSD	Matrix Spike Duplicate	T	Water	314.0	
640-27092-2	1262340	T	Water	314.0	
640-27092-3	1262341	T	Water	314.0	
640-27092-4FD	1262342	T	Water	314.0	
640-27092-5	1262343	T	Water	314.0	
640-27092-6	1262344	T	Water	314.0	
640-27092-7	1262345	T	Water	314.0	
640-27092-8	1262346	T	Water	314.0	
640-27092-9	1262347	T	Water	314.0	
640-27092-10FB	1262348	T	Water	314.0	

Report Basis

T = Total

Quality Control Results

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Method Blank - Batch: 680-166344

Method: 314.0
Preparation: N/A

Lab Sample ID: MB 680-166344/8
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 04/21/2010 1216
Date Prepared: N/A

Analysis Batch: 680-166344
Prep Batch: N/A
Units: ug/L

Instrument ID: ICH
Lab File ID: 0011.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 0.25 uL

Analyte	Result	Qual	MDL	PQL
Perchlorate	0.30	U	0.30	1.0

Lab Control Sample/ Lab Control Sample Duplicate Recovery Report - Batch: 680-166344

Method: 314.0
Preparation: N/A

LCS Lab Sample ID: LCS 680-166344/10
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 04/21/2010 1246
Date Prepared: N/A

Analysis Batch: 680-166344
Prep Batch: N/A
Units: ug/L

Instrument ID: ICH
Lab File ID: 0013.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 0.25 uL

LCSD Lab Sample ID: LCSD 680-166344/11
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 04/21/2010 1301
Date Prepared: N/A

Analysis Batch: 680-166344
Prep Batch: N/A
Units: ug/L

Instrument ID: ICH
Lab File ID: 0014.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 0.25 uL

Analyte	% Rec.		Limit	RPD	RPD Limit	LCS Qual	LCSD Qual
	LCS	LCSD					
Perchlorate	95	96	85 - 115	1	15		

Quality Control Results

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Laboratory Control/ Laboratory Duplicate Data Report - Batch: 680-166344

Method: 314.0
Preparation: N/A

LCS Lab Sample ID: LCS 680-166344/10 Units: ug/L
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 04/21/2010 1246
Date Prepared: N/A

LCSD Lab Sample ID: LCSD 680-166344/11
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 04/21/2010 1301
Date Prepared: N/A

Analyte	LCS Spike Amount	LCSD Spike Amount	LCS Result/Qual	LCSD Result/Qual
Perchlorate	10.0	10.0	9.54	9.61

Matrix Spike/ Matrix Spike Duplicate Recovery Report - Batch: 680-166344

Method: 314.0
Preparation: N/A

MS Lab Sample ID: 640-27092-1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 04/21/2010 1346
Date Prepared: N/A

Analysis Batch: 680-166344
Prep Batch: N/A

Instrument ID: ICH
Lab File ID: 0017.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 0.25 uL

MSD Lab Sample ID: 640-27092-1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 04/21/2010 1402
Date Prepared: N/A

Analysis Batch: 680-166344
Prep Batch: N/A

Instrument ID: ICH
Lab File ID: 0018.d
Initial Weight/Volume:
Final Weight/Volume: 5 mL
Injection Volume: 0.25 uL

Analyte	% Rec.		Limit	RPD	RPD Limit	MS Qual	MSD Qual
	MS	MSD					
Perchlorate	97	97	80 - 120	1	15		

Quality Control Results

Client: DEP-Chemistry Section

Job Number: 640-27092-1

**Matrix Spike/
Matrix Spike Duplicate Data Report - Batch: 680-166344**

**Method: 314.0
Preparation: N/A**

MS Lab Sample ID: 640-27092-1 Units: ug/L
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 04/21/2010 1346
Date Prepared: N/A

MSD Lab Sample ID: 640-27092-1
Client Matrix: Water
Dilution: 1.0
Date Analyzed: 04/21/2010 1402
Date Prepared: N/A

Analyte	Sample Result/Qual		MS Spike Amount	MSD Spike Amount	MS Result/Qual	MSD Result/Qual
Perchlorate	0.30	U	10.0	10.0	9.66	9.72

Quality Control Results

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Laboratory Chronicle

Lab ID: 640-27092-1

Client ID: 1262339

Sample Date/Time: 04/05/2010 16:30 Received Date/Time: 04/08/2010 15:11

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	640-27092-A-1		680-166344		04/21/2010 13:31	1	TAL SAV	CB

Lab ID: 640-27092-1

Client ID: 1262339

Sample Date/Time: 04/05/2010 16:30 Received Date/Time: 04/08/2010 15:11

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	640-27092-A-1 MS		680-166344		04/21/2010 13:46	1	TAL SAV	CB

Lab ID: 640-27092-1

Client ID: 1262339

Sample Date/Time: 04/05/2010 16:30 Received Date/Time: 04/08/2010 15:11

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	640-27092-A-1 MSD		680-166344		04/21/2010 14:02	1	TAL SAV	CB

Lab ID: 640-27092-2

Client ID: 1262340

Sample Date/Time: 04/06/2010 08:15 Received Date/Time: 04/08/2010 15:11

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	640-27092-A-2		680-166344		04/21/2010 14:17	2	TAL SAV	CB

Lab ID: 640-27092-3

Client ID: 1262341

Sample Date/Time: 04/06/2010 10:15 Received Date/Time: 04/08/2010 15:11

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	640-27092-A-3		680-166344		04/21/2010 14:32	2	TAL SAV	CB

Lab ID: 640-27092-4

Client ID: 1262342

Sample Date/Time: 04/06/2010 10:15 Received Date/Time: 04/08/2010 15:11

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	640-27092-A-4		680-166344		04/21/2010 14:47	2	TAL SAV	CB

Lab ID: 640-27092-5

Client ID: 1262343

Sample Date/Time: 04/06/2010 10:45 Received Date/Time: 04/08/2010 15:11

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	640-27092-A-5		680-166344		04/21/2010 15:02	1	TAL SAV	CB

Quality Control Results

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Laboratory Chronicle

Lab ID: 640-27092-6

Client ID: 1262344

Sample Date/Time: 04/06/2010 13:40 Received Date/Time: 04/08/2010 15:11

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	640-27092-A-6		680-166344		04/21/2010 15:17	1	TAL SAV	CB

Lab ID: 640-27092-7

Client ID: 1262345

Sample Date/Time: 04/06/2010 08:00 Received Date/Time: 04/08/2010 15:11

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	640-27092-A-7		680-166344		04/21/2010 15:32	2	TAL SAV	CB

Lab ID: 640-27092-8

Client ID: 1262346

Sample Date/Time: 04/06/2010 09:45 Received Date/Time: 04/08/2010 15:11

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	640-27092-A-8		680-166344		04/21/2010 15:47	2	TAL SAV	CB

Lab ID: 640-27092-9

Client ID: 1262347

Sample Date/Time: 04/06/2010 17:15 Received Date/Time: 04/08/2010 15:11

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	640-27092-A-9		680-166344		04/21/2010 16:02	2	TAL SAV	CB

Lab ID: 640-27092-10

Client ID: 1262348

Sample Date/Time: 04/06/2010 13:00 Received Date/Time: 04/08/2010 15:11

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	640-27092-A-10		680-166344		04/21/2010 16:17	1	TAL SAV	CB

Lab ID: MB

Client ID: N/A

Sample Date/Time: N/A Received Date/Time: N/A

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	MB 680-166344/8		680-166344		04/21/2010 12:16	1	TAL SAV	CB

Lab ID: LCS

Client ID: N/A

Sample Date/Time: N/A Received Date/Time: N/A

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	LCS 680-166344/10		680-166344		04/21/2010 12:46	1	TAL SAV	CB

Quality Control Results

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Laboratory Chronicle

Lab ID: LCSD

Client ID: N/A

Sample Date/Time: N/A

Received Date/Time: N/A

Method	Bottle ID	Run	Analysis Batch	Prep Batch	Date Prepared / Analyzed	Dil	Lab	Analyst
A:314.0	LCSD 680-166344/11		680-166344		04/21/2010 13:01	1	TAL SAV	CB

Lab References:

TAL SAV = TestAmerica Savannah

Login Sample Receipt Check List

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Login Number: 27092

List Source: TestAmerica Tallahassee

Creator: Alsheimer, Carl

List Number: 1

Question	T / F / NA	Comment
Radioactivity either was not measured or, if measured, is at or below background	N/A	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	N/A	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	N/A	
Samples do not require splitting or compositing.	N/A	
Is the Field Sampler's name present on COC?	True	
Sample Preservation Verified	True	

Login Sample Receipt Check List

Client: DEP-Chemistry Section

Job Number: 640-27092-1

Login Number: 27092

Creator: Kicklighter, Marilyn

List Number: 1

List Source: TestAmerica Savannah

List Creation: 04/09/10 01:58 PM

Question	T / F / NA	Comment
Radioactivity either was not measured or, if measured, is at or below background	N/A	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	N/A	
Samples do not require splitting or compositing.	N/A	
Is the Field Sampler's name present on COC?	False	
Sample Preservation Verified	True	

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
TASK ASSIGNMENT/NOTIFICATION FORM: DEP Contract: LAB 028

640-27092

DEP Project Manager: Kate Brackett

(850) 245-8095

Contractor: TestAmerica Tallahassee
2846 Industrial Plaza Drive
Tallahassee, FL 32301

(850) 878-3994

NELAC Certification #: E81005

State Approval By:

Contractor Approval By:

Project Manager

Project Manager

Contractor Representative Contacted: Laura Smith

Date: 4/8/10

Means of Contact: *phon*

(emitted on 3/18/10)

Task Assignment Number: TA95

Maximum Cost: \$702.00

Turnaround Time: 2 weeks if possible (latest 21 days
from date of receipt at Savannah lab)

Sample Delivery Date: 4/8/10

Project Name/Description: (include purpose, location, etc.) SIS

[illegible]

Total No. of Containers: 10

QC Instructions: Run duplicate matrix spikes in 1262339.

If volume is insufficient run MS/MSD in another sample.

Samples released to Contract Lab by: Frank Kuch

Date/Time 4-8-10 / 3:10

Delivery Method: **HAND**

Samples Accepted by: Y/W 4-8-10 1511 + 4.600

* Please sign and return by FAX at (850) ~~345-8210~~ 412-0497 or email

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Xerox copy Sent To:

Contracts-MS #93

F&A-MS #78

Bureau of Labs