Johnson, Sabrina O

From: Candia Mulhern <cmulhern@pascocountyfl.net>

Sent: Monday, April 6, 2020 5:12 PM

To: SWD_Waste

Cc: John Power; Justin G. Roessler

Subject: 45799 Res Rec Gas Monitoring QII, 2020

Attachments: 2020_QII_45799_Res_Rec_Gas.pdf

Attached are the Quarter II, 2020 gas monitoring results for Resource Recovery, WACS #45799. These results were previously submitted under the wrong cover sheet (EPSL #45797). If you have any questions please feel free to contact me.



Candia E. Mulhern

Laboratory Manager Utilities Environmental Lab

Pasco County
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"Serving our community to create a better future."



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CUSA18A7



Pasco County Utilities Services Branch Environmental Laboratory 8864 Government Dr. New Port Richey, Fl 34654 Office (727) 847-8902 Fax (727) 847-8112

DHRS #E44123

April 6, 2020

Florida Department of Environmental Protection 13051 N. Telecom Pkwy. Temple Terrace, FL 33637

RE: Pasco County Resource Recovery WACS ID 45799 Quarter II, 2020 Gas Monitoring

To Whom It May Concern:

Enclosed please find the results of gas monitoring conducted at Pasco County Resource Recovery as required in the permit for this facility. The gas monitoring was conducted using a CES Landtec 5000 Gas Meter. Calibration of the instrument was conducted prior to field analysis using a 40% methane gas and 50% LEL methane gas. The meter was allowed to run until a stable reading was obtained. Readings recorded at the site were $\leq 0.10\%$ LEL.

This completes the Quarter II, 2020 gas monitoring requirement at this facility. If you have any questions please feel free to contact me.

Sincerely,

Candia E. Mulhern Laboratory Manager

ENC.

cc: Charles Cullen, Utilities Engineering Director John Power, Solid Waste Director Justin Roessler, Solid Waste Deputy Director



8864 Government Drive New Port Richev, FL 34654

Phone: (727) 847-8902 Fax: (727) 847-8112

Contacts: Annamarie Cangialosi, Administrative Secretary

Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class | Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93335

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

08:10

GTORREY

Sample ID:

2MW1 @ RESREC

Sample Matrix:

GAS Date Received:

04/02/2020

Time Received:

14:40

Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Water Level	DEP-SOP	04/02/2020	08:10		DRY	D	Feet	0
Percent Lower Explosive Lin	METER	04/02/2020	08:10	GST	0.0	D	% LEL	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

Candia Z. Mulher

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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93336

Pumped

Sample Method: Date Sampled:

04/02/2020

Time Sampled:

08:12

Sampled By:

GTORREY

Sample ID:

4MW1 @ RESREC

Sample Matrix:

Date Received:

GAS 04/02/2020

Time Received:

14:40

Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin Water Level	METER DEP-SOP	04/02/2020 04/02/2020	08:12 08:12		0.0 15.78	D D	% LEL Feet	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

Candia Z. Mulher

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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93337

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

08:18

GTORREY

Sample ID:

2MW2 @ RESREC

Sample Matrix:

GAS 04/02/2020

Date Received: Time Received:

14:40

Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin	METER	04/02/2020	08:18		0.0	D	% LEL	0
Water Level	DEP-SOP	04/02/2020	08:18		20.50	D	Feet	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

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Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, Fl

Hays Moau

John Power

Sample Number:

AC93338

Sample Method:

Pumped

Date Sampled: Time Sampled:

04/02/2020

Sampled By:

08:20 GTORREY Sample ID:

Campio II.

Sample Matrix:

Date Received:

Jale Neceiveu.

Time Received:

Received By: Delivered By:

14:40

04/02/2020

GAS

4MW2 @ RESREC

LAB

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin	METER	04/02/2020	08:20		0.0	D	% LEL	0
Water Level	DEP-SOP	04/02/2020	08:20		20.78	D	Feet	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

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Report Date: 4/3/2020

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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Resource Recovery

Class | Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93339

Sample Method:

Pumped

Date Sampled: Time Sampled:

04/02/2020 08:31

Sampled By:

GTORREY

Sample ID:

sample ib.

Sample Matrix:

Date Received:

Time Received:

Received By:

Delivered By:

04/02/2020 14:40

GAS

2MW4 @ RESREC

LAB

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin Water Level	METER	04/02/2020	08:31	GST	0.0	D	% LEL	0
	DEP-SOP	04/02/2020	08:31	GST	DRY	D	Feet	0

Analysis Comments

 $\ensuremath{\text{U}}$ = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

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Chris Childress, OA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93340

Pumped

Sample Method: Date Sampled:

04/02/2020

Time Sampled:

08:25

Sampled By:

GTORREY

Sample ID:

4MW4 @ RESREC

Sample Matrix:

GAS

Date Received: Time Received:

04/02/2020 14:40

Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin Water Level	METER DEP-SOP	04/02/2020 04/02/2020	08:25 08:25		0.0 22.30	D D	% LEL Feet	0 0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

Candia E. Muls

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CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm Report Date: 4/3/2020

Resource Recovery

Class | Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93341

Sample Method:

Pumped 04/02/2020

Date Sampled: Time Sampled:

08:50

Sampled By:

GTORREY

Sample ID:

2MW5 @ RESREC

GAS

Sample Matrix: Date Received:

04/02/2020

Time Received: Received By:

14:40 LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin Water Level	METER	04/02/2020	08:50	GST	0.1	D	% LEL	0
	DEP-SOP	04/02/2020	08:50	GST	DRY	D	Feet	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

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CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93342

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

09:01

GTORREY

Sample ID:

Sample Matrix:

GAS

Date Received:

04/02/2020

4MW5 @ RESREC

Time Received:

14:40 LAB

Received By: Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Water Level	DEP-SOP	04/02/2020	09:01	GST	19.72	D	Feet	0
Percent Lower Explosive Lin	METER	04/02/2020	09:01	GST	0.0	D	% LEL	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

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CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93343

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled:

09:20

Sampled By:

GTORREY

Sample ID:

ole ID: 2MW6 @ RESREC

GAS

Sample Matrix:

٥٨٥

Date Received: Time Received:

04/02/2020 14:40

Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin Water Level	METER DEP-SOP	04/02/2020 04/02/2020	09:20 09:20		0.0 DRY	D D	% LEL Feet	0 0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

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State Laboratory ID: E44123 EPA Lab Code: FL00137

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Candia E. Mulhern, Laboratory Manager



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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93344

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

09:33 **GTORREY**

Sample ID:

Sample Matrix: **GAS**

Date Received:

04/02/2020 14:40

Time Received: Received By:

LAB

Delivered By:

GST

4MW6 @ RESREC

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin Water Level	METER DEP-SOP	04/02/2020 04/02/2020	09:33 09:33		0.0 22.90	D D	% LEL Feet	0 0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

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Contacts: Annamarie Cangialosi, Administrative Secretary

Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

West Pasco

Class III Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93345

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled:

09:51

Sampled By:

GTORREY

Sample ID:

2MW7 @ CLASS III

Sample Matrix:

GAS

Date Received:

04/02/2020

Time Received:

14:40 LAB

Received By: Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin	METER	04/02/2020	09:51	GST	0.0	D	% LEL	0
Water Level	DEP-SOP	04/02/2020	09:51	GST	DRY	D	Feet	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Carlia Z.

Candia E. Mulhern, Laboratory Manager

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State Laboratory ID: E44123 EPA Lab Code: FL00137

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Contacts: Annamarie Cangialosi, Administrative Secretary

Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

West Pasco

Class III Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93346

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

10:00

GTORREY

Sample ID:

2MW8 @ CLASS III

Sample Matrix:

GAS

Date Received:

04/02/2020

Time Received:

14:40

Received By: Delivered By: LAB **GST**

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin Water Level	METER DEP-SOP	04/02/2020 04/02/2020	10:00 10:00		0.0 DRY	D D	% LEL Feet	0 0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class III Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number: Sample Method:

AC93347

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

09:55

GTORREY

Sample ID:

2MW10 @ CLASS III

Sample Matrix:

GAS

Date Received: Time Received:

04/02/2020 14:40

Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Water Level	DEP-SOP	04/02/2020	09:55	GST	DRY	D	Feet	0
Percent Lower Explosive Lin	METER	04/02/2020	09:55	GST	0.0	D	% LEL	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

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Candia E. Mulhern, Laboratory Manager

la Sio E. Mulher

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State Laboratory ID: E44123 EPA Lab Code: FL00137

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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class | Landfill

Hays Road

Shady Hills, Fl

John Power

Sample Number:

AC93348

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

10:15 **GTORREY**

Sample ID:

4MW11D @ RESREC

Sample Matrix:

GAS

Date Received: Time Received: 04/02/2020 14:40

Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin	METER	04/02/2020	10:15	GST	0.0	D	% LEL	0
Water Level	DEP-SOP	04/02/2020	10:15	GST	33.02	D	Feet	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

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Page 14 of 31



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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

Δ

AC93349

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

10:37

GTORREY

Sample ID:

D: 4MW12D @ RESREC

GAS

Sample Matrix: Date Received:

04/02/2020

Time Received:

14:40

Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin Water Level	METER DEP-SOP	04/02/2020 04/02/2020	10:37 10:37		0.0 23.90	D D	% LEL Feet	0 0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class | Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93350

Sample Method:

Pumped 04/02/2020

Date Sampled: Time Sampled:

10:43

Sampled By:

GTORREY

Sample ID:

Sample Matrix:

Date Received:

Time Received:

Received By:

14:40 LAB

GAS

04/02/2020

2MW13 @ RESREC

GST

Delivered By:

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin Water Level	METER DEP-SOP	04/02/2020 04/02/2020	10:43 10:43		0.0 DRY	D D	% LEL Feet	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

Cambion Z.

This Document Meets All the Requirements of the 2016 TNI Standards

State Laboratory ID: E44123 EPA Lab Code: FL00137

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8864 Government Drive New Port Richey, FL 34654

Phone: (727) 847-8902 Fax: (727) 847-8112

Contacts: Annamarie Cangialosi, Administrative Secretary

Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93351

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

10:51 **GTORREY** Sample ID:

4MW13D @ RESREC

Sample Matrix:

Date Received:

GAS 04/02/2020

Time Received:

14:40

Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin	METER	04/02/2020	10:51		0.0	D	% LEL	0
Water Level	DEP-SOP	04/02/2020	10:51		23.44	D	Feet	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

la Sio E. Mulhe

This Document Meets All the Requirements of the 2016 TNI Standards

State Laboratory ID: E44123 EPA Lab Code: FL00137

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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93352

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

11:03 GTORREY

AC93352

Sample ID:

4MW14D @ RESREC

Sample Matrix:

Date Received:

GAS

/ed:

04/02/2020 14:40

Time Received: Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin Water Level	METER DEP-SOP	04/02/2020 04/02/2020	11:03 11:03		0.0 19.60	D D	% LEL Feet	0 0
vvalei Levei	DEI -001	04/02/2020	11.00	00.	10.00			· ·

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

Candia E. Mulhe

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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

2MW17S @ RESREC

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93353

F

Pumped

Sample Method: Date Sampled:

04/02/2020

Time Sampled:

10:18

Sampled By:

GTORREY

Sample ID:

Sample ID.

Sample Matrix:

t- D---i

Date Received:

Time Received:

Received By:

14:40

04/02/2020

GAS

LAB

Delivered By: GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin Water Level	METER	04/02/2020	10:18	GST	0.0	D	% LEL	0
	DEP-SOP	04/02/2020	10:18	GST	24.86	D	Feet	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

la Sio Z. Mulh

This Document Meets All the Requirements of the 2016 TNI Standards

State Laboratory ID: E44123 EPA Lab Code: FL00137

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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93354

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

10:21

GTORREY

Sample ID:

2MW18D @ RESREC GAS

Sample Matrix:

Date Received:

04/02/2020 14:40

Time Received: Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin Water Level	METER DEP-SOP	04/02/2020 04/02/2020	10:21 10:21		0.0 24.30	D D	% LEL Feet	0 0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

Candia Z. Muls

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State Laboratory ID: E44123 EPA Lab Code: FL00137

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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93355

Pumped

Sample Method: Date Sampled:

04/02/2020

Time Sampled:

10:25

Sampled By:

GTORREY

Sample ID:

Sample Matrix:

Date Received:

Time Received:

Received By: Delivered By: 14:40

04/02/2020

GAS

2MW19 @ RESREC

LAB

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Water Level	DEP-SOP	04/02/2020	10:25		23.0	D	Feet	0
Percent Lower Explosive Lin	METER	04/02/2020	10:25		0.0	D	% LEL	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

la Sio E. Mulh

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State Laboratory ID: E44123 EPA Lab Code: FL00137

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8864 Government Drive New Port Richey, FL 34654

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Contacts: Annamarie Cangialosi, Administrative Secretary

Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, Fl

John Power

Sample Number:

AC93356

Sample Method:

Pumped

Date Sampled: Time Sampled:

04/02/2020

Sampled By:

12:41 GTORREY Sample ID:

Oumple 15.

Sample Matrix:

Date Received:

Time Received:

Received By:

14:40 LAB

GAS

04/02/2020

GMP1 @ RESREC

Delivered By: G

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin	METER	04/02/2020	12:41	GST	0.0	D	% LEL	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

la Sio Z. Mulher

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State Laboratory ID: E44123 EPA Lab Code: FL00137

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8864 Government Drive

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Contacts: Annamarie Cangialosi, Administrative Secretary

Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

Report Date: 4/3/2020

John Power

Sample Number:

AC93357

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

12:21 **GTORREY** Sample ID:

GMP2 @ RESREC Sample Matrix:

GAS

Date Received:

04/02/2020

Time Received:

14:40

Received By: Delivered By: LAB **GST**

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Detection Limit Method **Date** By Result Qualifier Unit **Analysis** Time 12:21 GST 0.0 % LEL 0 Percent Lower Explosive Lin METER D 04/02/2020

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

la Sio E. Mulher

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State Laboratory ID: E44123 EPA Lab Code: FL00137

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8864 Government Drive

New Port Richev, FL 34654

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Contacts: Annamarie Cangialosi, Administrative Secretary

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CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, Fl

Report Date: 4/3/2020

John Power

Sample Number:

AC93358

Sample Method:

Pumped

Date Sampled:

04/02/2020

GTORREY

Time Sampled:

12:33

Sampled By:

Sample ID:

GMP3 @ RESREC

Sample Matrix:

Date Received:

GAS 04/02/2020

Time Received:

14:40

Received By: Delivered By: LAB **GST**

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin	METER	04/02/2020	12:33	GST	0.0	D	% LEL	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

la dia E. Mulher

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State Laboratory ID: E44123 EPA Lab Code: FL00137

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Contacts: Annamarie Cangialosi, Administrative Secretary

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CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

Report Date: 4/3/2020

John Power

Sample Number: Sample Method:

AC93359

Pumped

Date Sampled: Time Sampled:

04/02/2020

Sampled By:

12:52

GTORREY

Sample ID:

ample Metrica

GMP4 @ RESREC GAS

Sample Matrix:

Date Received: 04/02/2020

14:40

Time Received: Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin	METER	04/02/2020	12:52	GST	0.0	D	% LEL	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

Candia Z. Mulhe

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8864 Government Drive

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Contacts: Annamarie Cangialosi, Administrative Secretary

Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93360

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

13:10 **GTORREY** Sample ID:

GMP5 @ RESREC

Sample Matrix:

GAS 04/02/2020

Date Received: Time Received:

14:40

Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis Method Date Time By Result Qualifier Unit **Detection Limit** % LEL 0 Percent Lower Explosive Lin METER 0.0 04/02/2020 13:10 GST D

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

la Sio E. Mulh

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State Laboratory ID: E44123 EPA Lab Code: FL00137

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8864 Government Drive New Port Richey, FL 34654

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Contacts: Annamarie Cangialosi, Administrative Secretary

Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Report Date: 4/3/2020

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93361

Sample Method:

Pumped

Date Sampled:

04/02/2020

GTORREY

Time Sampled:

13:15

Sampled By:

Sample ID:

GMP6 @ RESREC

Sample Matrix:

GAS

Date Received:

04/02/2020

Time Received: Received By:

14:40 LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin	METER	04/02/2020	13:15	GST	0.0	D	% LEL	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

Carlio E. Mille

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State Laboratory ID: E44123 EPA Lab Code: FL00137

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Contacts: Annamarie Cangialosi, Administrative Secretary

Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

LF OPERATIONS OFF @ CLASS III

Report Date: 4/3/2020

West Pasco

Class III Landfill

Hays Road

Shady Hills, Fl

John Power

Sample Number:

AC93362

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled: Sampled By:

13:18 **GTORREY**

Sample Matrix:

Sample ID:

Date Received:

Time Received:

Received By: Delivered By: 14:40

04/02/2020

GAS

LAB

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Result Qualifier Unit **Detection Limit** Method By **Analysis** Date Time 13:18 GST 0.0 D % LEL Percent Lower Explosive Lin METER 04/02/2020

Analysis Comments

Carlie E. Mall

Candia E. Mulhern, Laboratory Manager

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

This Document Meets All the Requirements of the 2016 TNI Standards

State Laboratory ID: E44123 EPA Lab Code: FL00137

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8864 Government Drive

New Port Richey, FL 34654

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Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

West Pasco Landfill

Report Date: 4/3/2020

Hays Road

Shady Hills, FI

John Power

Sample Number:

AC93363

Sample Method:

Pumped

Date Sampled:

04/02/2020

Time Sampled:

13:18

Sampled By:

GTORREY

Sample ID:

SCALE HOUSE @ CLASS III Sample Matrix:

GAS

Date Received:

04/02/2020

Time Received:

14:40 LAB

Received By: Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Detection Limit Qualifier Unit **Analysis** Method Date Time By Result % LEL 0 0.0 Percent Lower Explosive Lin METER 13:18 GST D 04/02/2020

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

Carlin E. Mulhe

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State Laboratory ID: E44123 EPA Lab Code: FL00137

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8864 Government Drive

New Port Richev, FL 34654

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Contacts: Annamarie Cangialosi, Administrative Secretary

Chris Childress, QA/QC Officer

CLIENT/SAMPLE INFORMATION

Hours: Mon-Fri 8am-5pm

Resource Recovery

Class I Landfill

Hays Road

Shady Hills, FI

Report Date: 4/3/2020

John Power

Sample Number:

AC93364 Pumped

Sample Method:

04/02/2020

Date Sampled: Time Sampled:

10:03

Sampled By:

GTORREY

Sample ID:

2MW15 @ RESREC

Sample Matrix:

Date Received:

GAS

Time Received:

04/02/2020 14:40

Received By:

LAB

Delivered By:

GST

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Analysis	Method	Date	Time	Ву	Result	Qualifier	Unit	Detection Limit
Percent Lower Explosive Lin Water Level	METER DEP-SOP	04/02/2020 04/02/2020	10:03 10:03		0.0 20.64	D D	% LEL Feet	0

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

la Sin Z. Mulh

This Document Meets All the Requirements of the 2016 TNI Standards

State Laboratory ID: E44123 EPA Lab Code: FL00137

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8864 Government Drive New Port Richey, FL 34654

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Chris Childress, OA/QC Officer

CLIENT/SAMPLE INFORMATION

EH Subregional WWTF

9512 Crabtree Lane

New Port Richey, FI 34654

Hours: Mon-Fri 8am-5pm

EXMW-2 @ FOX HOLLOW

Report Date: 4/3/2020

Sample Number:

AC93389

Sample Method:

Compliance

Date Sampled:

04/03/2020

Time Sampled: Sampled By:

11:10

GTORREY

Sample ID:

Sample Matrix:

Date Received:

Time Received:

Received By:

TA

Delivered By:

GT

11:50

04/03/2020

REPORT OF ANALYSES

These results relate only to the sample indicated above and meet all requirements of the 2016 TNI standards.

Method Date Time Ву Result Qualifier Unit **Detection Limit Analysis** Ft. 0 **DEP-SOP** 04/03/2020 11:10 GST DRY D Water Level (NGVD)

Analysis Comments

U = Indicates that the compound was analyzed for but not detected.

I = Reported value is greater than or equal to the detection limit, but less than PQL.

XC = Reported value exceeds the MCL (F.A.C. 62-550).

MCL=Maximum Contaminant Level

Candia E. Mulhern, Laboratory Manager

Candia E. Mulher

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