



REPORT OF ANALYSIS

ATTENTION: Mr. Héctor Ávila
COMPANY: AES Puerto Rico - Guayama

DATE: March 24, 2021

CONTRACT: AES Puerto Rico - Guayama

SAMPLE IDENTIFICATION: Agremax 3,000 Tons Bridgeport 21005

SAMPLER: V. Campos (Client)
MATRIX: Solid
SAMPLE WT/VOL: 100 (g/mL) g

LAB. SAMPLE ID: BEL-2101199
LAB. FILE ID: BEL-2101199
DATE SAMPLED: 03/12/21-10:12PM
DATE RECEIVED: 03/15/21
DATE EXTRACTED: 03/17/21
DATE ANALYZED: 03/22/21

ANALYST:

BTR (Metals)
HS (Hg)

(Metals)
(Hg)

MAXIMUM CONCENTRATION OF CONTAMINANTS FOR CHARACTERISTIC OF TCLP TOXICITY

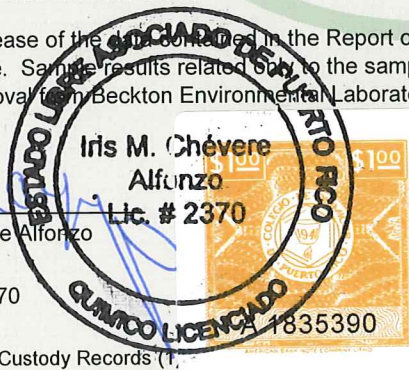
EPA HAZARDOUS WASTE NUMBER	CONTAMINANT	BEL-2101199 RESULTS (mg/L)	METHOD DETECTION LIMIT (mg/L)	REGULATORY LEVEL (mg/L)
METALS (SW 846 6010D/7470A)				
D004	Arsenic	<0.015	0.015 [^]	5.0
D005	Barium	0.173	0.045 [^]	100.0
D006	Cadmium	<0.010	0.010 [^]	1.0
D007	Chromium	<0.040	0.040 [^]	5.0
D008	Lead	<0.025	0.025 [^]	5.0
D009	Mercury	<0.00005	0.00005	0.2
D010	Selenium	0.155	0.030 [^]	1.0
D011	Silver	<0.020	0.020 [^]	5.0

[^]Dilution Factor: 5

Method Detection Limit (MDL)-The minimum concentration of a substance that can be measured and reported with 99% confidence that the value is above zero.

Certification and release of the data contained in the Report of Analysis has been authorized by the Laboratory Manager or the Manager's Designee. Sample results related only to the sample submitted. This report shall not be reproduced except in full, without written approval from Beckton Environmental Laboratories, Inc.

Lcda. Iris M. Chévere Alfanzo
Laboratory Director
Chemist License 2370



Attachment: Chain of Custody Records (1)

PAGE 1 OF 1

THE NELAC CERTIFIED ANALYSES MEET ALL REQUIREMENTS OF NELAC STANDARDS.
REFER OUR SERVICE DEPARTMENT FOR THE CURRENT LIST OF CERTIFIED ANALYSES.
CERTIFIED BY STATE OF FLORIDA DEPARTMENT OF HEALTH AND REHABILITATION SERVICES FOR ENVIRONMENTAL TESTING
•CERTIFICATION NUMBER E87556•
CERTIFIED BY THE PUERTO RICO DEPARTMENT OF HEALTH (PRDOH) EPA CODE #PR00012
192 VILLA STREET • PONCE, PR 00730-4875 • TEL. (787) 841-7373 • FAX (787) 841-7313



REPORT OF ANALYSIS

ATTENTION: Mr. Héctor Ávila
COMPANY: AES Puerto Rico - Guayama

DATE: March 24, 2021

CONTRACT: AES Puerto Rico - Guayama

SAMPLE IDENTIFICATION: Agremax 6,000 Tons Bridgeport 21005

SAMPLER: G.Rosario (Client)
MATRIX: Solid
SAMPLE WT/VOL: 100 (g/mL) g

LAB. SAMPLE ID: BEL-2101200
LAB. FILE ID: BEL-2101200
DATE SAMPLED: 03/13/21-5:00AM
DATE RECEIVED: 03/15/21
DATE EXTRACTED: 03/17/21
DATE ANALYZED: 03/22/21

ANALYST:

BTR (Metals)
HS (Hg)

(Metals)
(Hg)

MAXIMUM CONCENTRATION OF CONTAMINANTS FOR CHARACTERISTIC OF TCLP TOXICITY

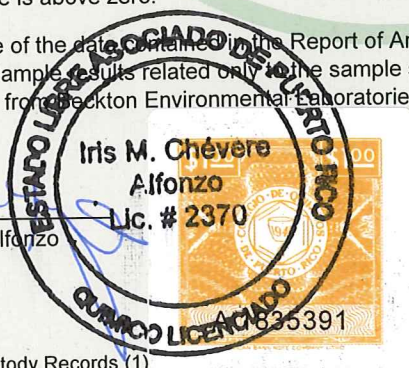
EPA HAZARDOUS WASTE NUMBER	CONTAMINANT	BEL-2101200 RESULTS (mg/L)	METHOD DETECTION LIMIT (mg/L)	REGULATORY LEVEL (mg/L)
METALS (SW 846 6010D/7470A)				
D004	Arsenic	<0.015	0.015 [^]	5.0
D005	Barium	0.172	0.045 [^]	100.0
D006	Cadmium	<0.010	0.010 [^]	1.0
D007	Chromium	<0.040	0.040 [^]	5.0
D008	Lead	<0.025	0.025 [^]	5.0
D009	Mercury	<0.00005	0.00005	0.2
D010	Selenium	0.126	0.030 [^]	1.0
D011	Silver	<0.020	0.020 [^]	5.0

[^]Dilution Factor: 5

Method Detection Limit (MDL)-The minimum concentration of a substance that can be measured and reported with 99% confidence that the value is above zero.

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REPORT OF ANALYSIS

ATTENTION: Mr. Héctor Ávila
COMPANY: AES Puerto Rico - Guayama

DATE: March 24, 2021

CONTRACT: AES Puerto Rico - Guayama

SAMPLE IDENTIFICATION: Agremax 9,000 Tons Bridgeport 21005

SAMPLER: G. Rosario (Client)
MATRIX: Solid
SAMPLE WT/VOL: 100 (g/mL) g

LAB. SAMPLE ID: BEL-2101201
LAB. FILE ID: BEL-2101201
DATE SAMPLED: 03/13/21-12:00PM
DATE RECEIVED: 03/15/21
DATE EXTRACTED: 03/17/21
DATE ANALYZED: 03/22/21

ANALYST:

BTR (Metals)
HS (Hg)

(Metals)
(Hg)

MAXIMUM CONCENTRATION OF CONTAMINANTS FOR CHARACTERISTIC OF TCLP TOXICITY

EPA HAZARDOUS WASTE NUMBER	CONTAMINANT	BEL-2101201 RESULTS (mg/L)	METHOD DETECTION LIMIT (mg/L)	REGULATORY LEVEL (mg/L)
METALS (SW 846 6010D/7470A)				
D004	Arsenic	<0.015	0.015 [^]	5.0
D005	Barium	0.154	0.045 [^]	100.0
D006	Cadmium	<0.010	0.010 [^]	1.0
D007	Chromium	<0.040	0.040 [^]	5.0
D008	Lead	<0.025	0.025 [^]	5.0
D009	Mercury	<0.00005	0.00005	0.2
D010	Selenium	0.108	0.030 [^]	1.0
D011	Silver	<0.020	0.020 [^]	5.0

[^]Dilution Factor: 5

Method Detection Limit (MDL)-The minimum concentration of a substance that can be measured and reported with 99% confidence that the value is above zero.

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REPORT OF ANALYSIS

ATTENTION: Mr. Héctor Ávila
COMPANY: AES Puerto Rico - Guayama

DATE: March 24, 2021

CONTRACT: AES Puerto Rico - Guayama

SAMPLE IDENTIFICATION: Agremax 12,000 Tons Bridgeport 21005

SAMPLER: V. Campos (Client)
MATRIX: Solid
SAMPLE WT/VOL: 100 (g/mL) g

LAB. SAMPLE ID: BEL-2101202
LAB. FILE ID: BEL-2101202
DATE SAMPLED: 03/13/21-7:09PM
DATE RECEIVED: 03/15/21
DATE EXTRACTED: 03/17/21
DATE ANALYZED: 03/22/21

ANALYST:

BTR (Metals)
HS (Hg)

(Metals)
(Hg)

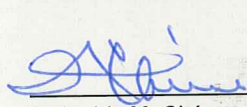
MAXIMUM CONCENTRATION OF CONTAMINANTS FOR CHARACTERISTIC OF TCLP TOXICITY

EPA HAZARDOUS WASTE NUMBER	CONTAMINANT	BEL-2101202 RESULTS (mg/L)	METHOD DETECTION LIMIT (mg/L)	REGULATORY LEVEL (mg/L)
METALS (SW 846 6010D/7470A)				
D004	Arsenic	<0.015	0.015 [^]	5.0
D005	Barium	0.163	0.045 [^]	100.0
D006	Cadmium	<0.010	0.010 [^]	1.0
D007	Chromium	<0.040	0.040 [^]	5.0
D008	Lead	<0.025	0.025 [^]	5.0
D009	Mercury	<0.00005	0.00005	0.2
D010	Selenium	0.107	0.030 [^]	1.0
D011	Silver	<0.020	0.020 [^]	5.0

[^]Dilution Factor: 5

Method Detection Limit (MDL)-The minimum concentration of a substance that can be measured and reported with 99% confidence that the value is above zero.

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REPORT OF ANALYSIS

ATTENTION: Mr. Héctor Ávila
COMPANY: AES Puerto Rico - Guayama

DATE: March 24, 2021

CONTRACT: AES Puerto Rico - Guayama

SAMPLE IDENTIFICATION: Agremax 14,383 Tons Bridgeport 21005

SAMPLER: V.Campos (Client)
MATRIX: Solid
SAMPLE WT/VOL: 100 (g/mL)_g_

LAB. SAMPLE ID: BEL-2101203
LAB. FILE ID: BEL-2101203
DATE SAMPLED: 03/14/21-1:00AM
DATE RECEIVED: 03/15/21
DATE EXTRACTED: 03/17/21
DATE ANALYZED: 03/22/21

ANALYST:

BTR (Metals)
HS (Hg)

(Metals)
(Hg)

MAXIMUM CONCENTRATION OF CONTAMINANTS FOR CHARACTERISTIC OF TCLP TOXICITY

EPA HAZARDOUS WASTE NUMBER	CONTAMINANT	BEL-2101203 RESULTS (mg/L)	METHOD DETECTION LIMIT (mg/L)	REGULATORY LEVEL (mg/L)
METALS (SW 846 6010D/7470A)				
D004	Arsenic	<0.015	0.015 [^]	5.0
D005	Barium	0.131	0.045 [^]	100.0
D006	Cadmium	<0.010	0.010 [^]	1.0
D007	Chromium	<0.040	0.040 [^]	5.0
D008	Lead	<0.025	0.025 [^]	5.0
D009	Mercury	<0.00005	0.00005	0.2
D010	Selenium	0.093	0.030 [^]	1.0
D011	Silver	<0.020	0.020 [^]	5.0

[^]Dilution Factor: 5

Method Detection Limit (MDL)-The minimum concentration of a substance that can be measured and reported with 99% confidence that the value is above zero.

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CHAIN OF CUSTODY RECORD

PROJECT NO.	COMPANY AES PR	SAMPLER V. Campos
SAMPLE LOCATION/CLIENT ID Agre max 3,000 ton Bridgeport 21005	TIME 10:12 AM	CONTROL NO. 209706
SAMPLE DATE 3/12/21	BEL. NO. 2101199	

1. General Environmental:	PC	VSS	PC
Acidity ()	—	Alkalinity ()	—
Ammonia as N ()	—	Bicarbonate ()	—
BOD-5 ()	—	Bromide ()	—
Chloride ()	—	Chlorine, Res. ()	—
COD ()	—	Color (ADMI) ()	—
Conductivity μ mhos/cm ()	—	Color (Pt-Co) ()	—
Dissolved Oxygen ()	—	Cyanide ()	—
Hardness ()	—	Fluoride ()	—
Moisture % ()	—	Iodide ()	—
Nitrite ()	—	Nitrate ()	—
Oil+Grease ()	—	Nitrate + Nitrite ()	—
Phenol ()	—	pH, S.U. ()	—
Phosphorus, Total ()	—	Phosphate, Ortho ()	—
Sett Solids mg/L ()	—	Sett. Solids mL/L ()	—
Sulfate ()	—	Solids, Total ()	—
Sulfite ()	—	Sulfide ()	—
TDS ()	—	Surfactant ()	—
Temperature, °C ()	—	TSS ()	—
TOC ()	—	TKN ()	—
Asbestos ()	—	Turbidity ()	—
TVS ()	—	Carbonate ()	—
Total Nitrogen ()	—		
2. Metals:			
Aluminum (Al) ()	—	Cadmium (Cd) ()	—
Chromium (Cr) ()	—	Copper (Cu) ()	—
Iron (Fe) ()	—	Lead (Pb) ()	—
Manganese (Mn) ()	—	Mercury (Hg) ()	—
Nickel (Ni) ()	—	Selenium (Se) ()	—
Silver (Ag) ()	—	Tin (Sn) ()	—
Zinc (Zn) ()	—	Arsenic (As) ()	—
Barium (Ba) ()	—	Boron (B) ()	—
Antimony (Sb) ()	—	Beryllium (Be) ()	—
Bismuth (Bi) ()	—	Calcium (Ca) ()	—
Chromium, VI (CrVI) ()	—	Cobalt (Co) ()	—
Magnesium (Mg) ()	—	Molybdenum (Mo) ()	—
Potassium (K) ()	—	Silicon (Si) ()	—
Sodium (Na) ()	—	Strontium (Sr) ()	—
Thallium (Tl) ()	—	Titanium (Ti) ()	—
Vanadium (V) ()	—	Lithium (Li) ()	—
3. RCRA/Hazardous wastes			
Ignitability (Flash Pt.) ()	—	Corrosivity ()	—
Reactivity (CN & S) ()	—	TCLP ()	—
RCRA Metals (X) ✓	1	Organics-Pest/Herb ()	—
Organics-BNA ()	—	Organics-VOA ()	—
TOX ()	—		
4. Specific Organics			
Volatiles ()	—	Phenols GC ()	—
Pesticides/PCB's ()	—	Semi-Volatiles (BNA) ()	—
Herbicides ()	—	PCB's Only ()	—
BTEX ()	—	TPH 418.1 ()	—
TTO & Dioxin ()	—	TTO ()	—
		TPH 8015 ()	—
		Lindane ()	—
5. Microbiology			
Fecal Coliform ()	—	Total Coliform ()	—

Sampling Witness: _____

Date/Time: _____

Relinquished by: _____

Date/Time: **3/15/21 10:15 am**

Received by: _____

Date/Time: **3/15/21 10:15 am**

Relinquished by: _____

Date/Time: **3/15/21 2:41 pm**

Received by: _____

Date/Time: **3/15/21 2:41 pm**

Relinquished by: _____

Date/Time: _____

Received by: _____

Date/Time: _____

Matrix

air () water () sludge ()

liquid () soil () solid (X)

oil () mixed () other ()

Specify: _____

Preservative Codes = PC

1. Cool, <6°C	6. Sodium Hydroxide(NaOH)
2. Sulfuric Acid (H ₂ SO ₄) pH<2	7. Zinc Acetate
3. Nitric Acid (HNO ₃), pH<2	8. Ascorbic Acid
4. Hydrochloric acid (HCl)	9. FAS
5. Sodium Thiosulfate	10. Other

Sample type legend:

grab samples x

composite samples xx

Turnaround time: Sampling Equipment:

1 day () Automatic Sampler ()

2 days () Sample Pick Up ()

3 days ()

5 days (X)

Note: normal turnaround time is ten (10) working days; additional charges apply for rush orders.

Comments: *** Rush ***

Original

192 Villa Street • Ponce, P.R. 00730-4875

Tel. 787-841-7373 • Fax 787-841-7313

CHAIN OF CUSTODY RECORD

PROJECT NO.	COMPANY AES PR	SAMPLER G. Posarino
SAMPLE LOCATION/CLIENT ID Agreman 6,000 tons Bridgeport 21005	TIME 5:00 AM	CONTROL NO. 209707
SAMPLE DATE 3/13/21	BEL. NO. 210/200	

1. General Environmental:

Acidity ()	PC	VSS ()	PC
Ammonia as N ()	—	Alkalinity ()	—
BOD-5 ()	—	Bicarbonate ()	—
Chloride ()	—	Bromide ()	—
COD ()	—	Chlorine, Res. ()	—
Conductivity μ mhos/cm ()	—	Color (ADMI) ()	—
Dissolved Oxygen ()	—	Color (Pt-Co) ()	—
Hardness ()	—	Cyanide ()	—
Moisture % ()	—	Fluoride ()	—
Nitrite ()	—	Iodide ()	—
Oil+Grease ()	—	Nitrate ()	—
Phenol ()	—	Nitrate + Nitrite ()	—
Phosphorus, Total ()	—	pH, S.U. ()	—
Sett Solids mg/L ()	—	Phosphate, Ortho ()	—
Sulfate ()	—	Sett. Solids mL/L ()	—
Sulfite ()	—	Solids, Total ()	—
TDS ()	—	Sulfide ()	—
Temperature, °C ()	—	Surfactant ()	—
TOC ()	—	TSS ()	—
Asbestos ()	—	TKN ()	—
TVS ()	—	Turbidity ()	—
Total Nitrogen ()	—	Carbonate ()	—

Sampling Witness: _____

Date/Time: _____

Relinquished by: _____

Date/Time: **3/15/21 10:15am**

Received by: _____

Date/Time: **3/15/21 10:15pm**

Relinquished by: _____

Date/Time: **3/15/21 2:41pm**

Received by: _____

Date/Time: **3/15/21 2:41pm**

Relinquished by: _____

Date/Time: _____

Received by: _____

Date/Time: _____

Matrix

air ()	water ()	sludge ()
liquid ()	soil ()	solid (☒)
oil ()	mixed ()	other ()

Specify: _____

Preservative Codes = PC

- | | |
|-------------------------------------|----------------------------|
| 1. Cool, <6°C | 6. Sodium Hydroxide (NaOH) |
| 2. Sulfuric Acid (H_2SO_4) pH<2 | 7. Zinc Acetate |
| 3. Nitric Acid (HNO_3), pH<2 | 8. Ascorbic Acid |
| 4. Hydrochloric acid (HCl) | 9. FAS |
| 5. Sodium Thiosulfate | 10. Other |

Sample type legend:

grab samples	x
composite samples	xx

Turnaround time: Sampling Equipment:

1 day ()	Automatic Sampler ()
2 days ()	Sample Pick Up ()
3 days ()	
5 days (☒)	

Note: normal turnaround time is ten (10) working days;
additional charges apply for rush orders.

3. RCRA/Hazardous wastes

Ignitability (Flash Pt.) ()	—
Reactivity (CN & S) ()	—
RCRA Metals (☒)	1
Organics-BNA ()	—
TOX ()	—

Corrosivity ()	—
TCLP ()	—
Organics-Pest/Herb ()	—
Organics-VOA ()	—

4. Specific Organics

Volatiles ()	—
Pesticides/PCB's ()	—
Herbicides ()	—
BTEX ()	—
TTO & Dioxin ()	—

Phenols GC ()	—
Semi-Volatiles (BNA) ()	—
PCB's Only ()	—
TPH 418.1 ()	—
TTO ()	—
TPH 8015 ()	—
Lindane ()	—

5. Microbiology

Fecal Coliform ()	—
--------------------	---

Total Coliform ()	—
--------------------	---

Comments: *** Rush ***

Original

192 Villa Street • Ponce, P.R. 00730-4875

Tel. 787-841-7373 • Fax 787-841-7313

CHAIN OF CUSTODY RECORD

PROJECT NO.	COMPANY AESPR	SAMPLER G. Riano
SAMPLE LOCATION/CLIENT ID	Agromax 9,000 Tons Bridgeport + 21005	TIME 12:00 PM
SAMPLE DATE	3/13/21	BEL. NO. 7101201
		CONTROL NO. 209708

1. General Environmental:

Acidity ()	PC	VSS ()	PC
Ammonia as N ()	—	Alkalinity ()	—
BOD-5 ()	—	Bicarbonate ()	—
Chloride ()	—	Bromide ()	—
COD ()	—	Chlorine, Res. ()	—
Conductivity μ mhos/cm ()	—	Color (ADMI) ()	—
Dissolved Oxygen ()	—	Color (Pt-Co) ()	—
Hardness ()	—	Cyanide ()	—
Moisture % ()	—	Fluoride ()	—
Nitrite ()	—	Iodide ()	—
Oil+Grease ()	—	Nitrate ()	—
Phenol ()	—	Nitrate + Nitrite ()	—
Phosphorus, Total ()	—	pH, S.U. ()	—
Sett Solids mg/L ()	—	Phosphate, Ortho ()	—
Sulfate ()	—	Sett. Solids mL/L ()	—
Sulfite ()	—	Solids, Total ()	—
TDS ()	—	Sulfide ()	—
Temperature, °C ()	—	Surfactant ()	—
TOC ()	—	TSS ()	—
Asbestos ()	—	TKN ()	—
TVS ()	—	Turbidity ()	—
Total Nitrogen ()	—	Carbonate ()	—

2. Metals:

Aluminum (Al) ()	—	Cadmium (Cd) ()	—
Chromium (Cr) ()	—	Copper (Cu) ()	—
Iron (Fe) ()	—	Lead (Pb) ()	—
Manganese (Mn) ()	—	Mercury (Hg) ()	—
Nickel (Ni) ()	—	Selenium (Se) ()	—
Silver (Ag) ()	—	Tin (Sn) ()	—
Zinc (Zn) ()	—	Arsenic (As) ()	—
Barium (Ba) ()	—	Boron (B) ()	—
Antimony (Sb) ()	—	Beryllium (Be) ()	—
Bismuth (Bi) ()	—	Calcium (Ca) ()	—
Chromium, VI (CrVI) ()	—	Cobalt (Co) ()	—
Magnesium (Mg) ()	—	Molybdenum (Mo) ()	—
Potassium (K) ()	—	Silicon (Si) ()	—
Sodium (Na) ()	—	Strontium (Sr) ()	—
Thallium (Tl) ()	—	Titanium (Ti) ()	—
Vanadium (V) ()	—	Lithium (Li) ()	—

3. RCRA/Hazardous wastes

Ignitability (Flash Pt.) ()	—	Corrosivity ()	—
Reactivity (CN & S) ()	—	TCLP ()	—
RCRA Metals (X) ()	T	Organics-Pest/Herb ()	—
Organics-BNA ()	—	Organics-VOA ()	—
TOX ()	—		—

4. Specific Organics

Volatiles ()	—	Phenols GC ()	—
Pesticides/PCB's ()	—	Semi-Volatiles (BNA) ()	—
Herbicides ()	—	PCB's Only ()	—
BTEX ()	—	TPH 418.1 ()	—
TTO & Dioxin ()	—	TTO ()	—
	—	TPH 8015 ()	—
	—	Lindane ()	—

5. Microbiology

Fecal Coliform ()	—	Total Coliform ()	—
--------------------	---	--------------------	---

Comments: **x Rush x**

Sampling Witness: _____

Date/Time: _____

Relinquished by: _____

Date/Time: **3/15/21 10:15 am**

Received by: _____

Date/Time: **3/15/21 10:15 am**

Relinquished by: _____

Date/Time: **3/15/21 2:42 pm**

Received by: _____

Date/Time: **3/15/21 2:42 pm**

Relinquished by: _____

Date/Time: _____

Received by: _____

Date/Time: _____

Matrix

air ()	water ()	sludge ()
liquid ()	soil ()	solid (V)
oil ()	mixed ()	other ()

Specify: _____

Preservative Codes = PC

- | | |
|---|----------------------------|
| 1. Cool, <6°C | 6. Sodium Hydroxide (NaOH) |
| 2. Sulfuric Acid (H ₂ SO ₄) pH<2 | 7. Zinc Acetate |
| 3. Nitric Acid (HNO ₃), pH<2 | 8. Ascorbic Acid |
| 4. Hydrochloric acid (HCl) | 9. FAS |
| 5. Sodium Thiosulfate | 10. Other |

Sample type legend:

grab samples	x
composite samples	xx

Turnaround time: Sampling Equipment:

1 day ()	Automatic Sampler ()
2 days ()	Sample Pick Up ()
3 days ()	
5 days (P)	

Note: normal turnaround time is ten (10) working days;
additional charges apply for rush orders.

Original

192 Villa Street • Ponce, P.R. 00730-4875
Tel. 787-841-7373 • Fax 787-841-7313

CHAIN OF CUSTODY RECORD

PROJECT NO.	COMPANY AES PR	SAMPLER V. Cordero
SAMPLE LOCATION/CLIENT ID	Agremax 12,000 Tons Bridge port 21005	TIME 7:09 AM
SAMPLE DATE 3/13/21	BEL. NO. 2101202	CONTROL NO. 209709

1. General Environmental:	PC	VSS	PC
Acidity ()	—	Alkalinity ()	—
Ammonia as N ()	—	Bicarbonate ()	—
BOD-5 ()	—	Bromide ()	—
Chloride ()	—	Chlorine, Res. ()	—
COD ()	—	Color (ADMI) ()	—
Conductivity μ mhos/cm ()	—	Color (Pt-Co) ()	—
Dissolved Oxygen ()	—	Cyanide ()	—
Hardness ()	—	Fluoride ()	—
Moisture % ()	—	Iodide ()	—
Nitrite ()	—	Nitrate ()	—
Oil+Grease ()	—	Nitrate + Nitrite ()	—
Phenol ()	—	pH, S.U. ()	—
Phosphorus, Total ()	—	Phosphate, Ortho ()	—
Sett Solids mg/L ()	—	Sett. Solids mL/L ()	—
Sulfate ()	—	Solids, Total ()	—
Sulfite ()	—	Sulfide ()	—
TDS ()	—	Surfactant ()	—
Temperature, °C ()	—	TSS ()	—
TOC ()	—	TKN ()	—
Asbestos ()	—	Turbidity ()	—
TVS ()	—	Carbonate ()	—
Total Nitrogen ()	—		
2. Metals:			
Aluminum (Al) ()	—	Cadmium (Cd) ()	—
Chromium (Cr) ()	—	Copper (Cu) ()	—
Iron (Fe) ()	—	Lead (Pb) ()	—
Manganese (Mn) ()	—	Mercury (Hg) ()	—
Nickel (Ni) ()	—	Selenium (Se) ()	—
Silver (Ag) ()	—	Tin (Sn) ()	—
Zinc (Zn) ()	—	Arsenic (As) ()	—
Barium (Ba) ()	—	Boron (B) ()	—
Antimony (Sb) ()	—	Beryllium (Be) ()	—
Bismuth (Bi) ()	—	Calcium (Ca) ()	—
Chromium, VI (CrVI) ()	—	Cobalt (Co) ()	—
Magnesium (Mg) ()	—	Molybdenum (Mo) ()	—
Potassium (K) ()	—	Silicon (Si) ()	—
Sodium (Na) ()	—	Strontium (Sr) ()	—
Thallium (Tl) ()	—	Titanium (Ti) ()	—
Vanadium (V) ()	—	Lithium (Li) ()	—

3. RCRA/Hazardous wastes

Ignitability (Flash Pt.) ()	—	Corrosivity ()	—
Reactivity (CN & S) ()	—	TCLP ()	—
RCRA Metals ()	—	Organics-Pest/Herb ()	—
Organics-BNA ()	—	Organics-VOA ()	—
TOX ()	—		

4. Specific Organics

Volatiles ()	—	Phenols GC ()	—
Pesticides/PCB's ()	—	Semi-Volatiles (BNA) ()	—
Herbicides ()	—	PCB's Only ()	—
BTEX ()	—	TPH 418.1 ()	—
TTO & Dioxin ()	—	TTO ()	—
		TPH 8015 ()	—
		Lindane ()	—

5. Microbiology

Fecal Coliform ()	—	Total Coliform ()	—
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Comments: *** Rush ***

Sampling Witness: _____

Date/Time: _____

Relinquished by: _____

Date/Time: **3/15/21 10:15am**Received by: **[Signature]**Date/Time: **3/15/21 10:15am**Relinquished by: **[Signature]**Date/Time: **3/15/21 2:42pm**Received by: **[Signature]**Date/Time: **3/15/21 2:42pm**

Relinquished by: _____

Date/Time: _____

Received by: _____

Date/Time: _____

Matrix

air ()	water ()	sludge ()
liquid ()	soil ()	solid (✓)
oil ()	mixed ()	other ()

Specify: _____

Preservative Codes = PC

- | | |
|---|----------------------------|
| 1. Cool, <6°C | 6. Sodium Hydroxide (NaOH) |
| 2. Sulfuric Acid (H ₂ SO ₄) pH<2 | 7. Zinc Acetate |
| 3. Nitric Acid (HNO ₃), pH<2 | 8. Ascorbic Acid |
| 4. Hydrochloric acid (HCl) | 9. FAS |
| 5. Sodium Thiosulfate | 10. Other |

Sample type legend:

grab samples	x
composite samples	xx

Turnaround time: Sampling Equipment:

1 day () Automatic Sampler ()

2 days () Sample Pick Up ()

3 days ()

5 days (**✓**)

Note: normal turnaround time is ten (10) working days;
additional charges apply for rush orders.

Original

192 Villa Street • Ponce, P.R. 00730-4875
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CHAIN OF CUSTODY RECORD

PROJECT NO.	COMPANY AES PR	SAMPLER V. Campos
SAMPLE LOCATION/CLIENT ID	Agremax 14,383 Bridgeport 21005	TIME 1:00 PM
SAMPLE DATE 3/14/21	BEL. NO. 2101203	CONTROL NO. 209710

1. General Environmental:

Acidity ()	PC	VSS ()	PC
Ammonia as N ()	—	Alkalinity ()	—
BOD-5 ()	—	Bicarbonate ()	—
Chloride ()	—	Bromide ()	—
COD ()	—	Chlorine, Res. ()	—
Conductivity μ mhos/cm ()	—	Color (ADMI) ()	—
Dissolved Oxygen ()	—	Color (Pt-Co) ()	—
Hardness ()	—	Cyanide ()	—
Moisture % ()	—	Fluoride ()	—
Nitrite ()	—	Iodide ()	—
Oil+Grease ()	—	Nitrate ()	—
Phenol ()	—	Nitrate + Nitrite ()	—
Phosphorus, Total ()	—	pH, S.U. ()	—
Sett Solids mg/L ()	—	Phosphate, Ortho ()	—
Sulfate ()	—	Sett. Solids mL/L ()	—
Sulfite ()	—	Solids, Total ()	—
TDS ()	—	Sulfide ()	—
Temperature, °C ()	—	Surfactant ()	—
TOC ()	—	TSS ()	—
Asbestos ()	—	TKN ()	—
TVS ()	—	Turbidity ()	—
Total Nitrogen ()	—	Carbonate ()	—

Sampling Witness: _____

Date/Time: _____

Relinquished by: _____

Date/Time: **3/15/21 10:15 am**Received by: **Alu**Date/Time: **3/15/21 10:15 am**Relinquished by: **Alu**Date/Time: **3/15/21 2:43 PM**Received by: **Alu**Date/Time: **3/15/21 2:43 pm**

Relinquished by: _____

Date/Time: _____

Received by: _____

Date/Time: _____

Matrix

air ()	water ()	sludge ()
liquid ()	soil ()	solid (x)
oil ()	mixed ()	other ()

Specify: _____

Preservative Codes = PC

- | | |
|---|----------------------------|
| 1. Cool, <6°C | 6. Sodium Hydroxide (NaOH) |
| 2. Sulfuric Acid (H ₂ SO ₄) pH<2 | 7. Zinc Acetate |
| 3. Nitric Acid (HNO ₃), pH<2 | 8. Ascorbic Acid |
| 4. Hydrochloric acid (HCl) | 9. FAS |
| 5. Sodium Thiosulfate | 10. Other |

Sample type legend:

grab samples	x
composite samples	xx

Turnaround time: Sampling Equipment:

1 day ()	Automatic Sampler ()
2 days ()	Sample Pick Up ()
3 days ()	
5 days (x)	

Note: normal turnaround time is ten (10) working days;
additional charges apply for rush orders.

3. RCRA/Hazardous wastes

Ignitability (Flash Pt.) ()	—
Reactivity (CN & S) ()	—
RCRA Metals (x)	1
Organics-BNA ()	—
TOX ()	—

Corrosivity ()	—
TCLP ()	—
Organics-Pest/Herb ()	—
Organics-VOA ()	—

4. Specific Organics

Volatiles ()	—
Pesticides/PCB's ()	—
Herbicides ()	—
BTEX ()	—
TTO & Dioxin ()	—

Phenols GC ()	—
Semi-Volatiles (BNA) ()	—
PCB's Only ()	—
TPH 418.1 ()	—
TTO ()	—
TPH 8015 ()	—
Lindane ()	—

5. Microbiology

Fecal Coliform ()	—
--------------------	---

Total Coliform ()	—
--------------------	---

Comments: *** Rush ***

Original