Analytical Sheet

Date: 07-07-2010
Manifest#:
Trailer#:
Waste Receipt#: PR Q 79-10
Page/Line#:
Container#: 001
Process Code:

Drop Time:
Canadian Manifest:
To/From Tank:
Generator: Inland Waters
Sampler:
Work Order#:
Off Spec Code:

Analysis Required: (Please Check)

	Inbound		Outbound		Tank		Prequal		Other:

	RCRA Metals		SLC Metals		PCB's		Compatibility		Other:

Appearance: Dark gray liq.
Odor:

Parameter	Mass/Volume	Result	Repeat Mass/Vol	Repeat Result	Initials
BTU/lb	42	7245			VW
Spike					
% Chloride		0.24			
Chloride Calculation=3.55 * dil * [Vol $AgNO_3$ (mL) – Blank (mL)] * 0.1/sample wt.					
%Water:		11.8			WW
pH:		6.46			
Bulk Density (g/mL)	1.03	Wt/Gallon	Density * 8.33		
Compatibility:		OK			
Layers:		one			WW
PCB'S (ppm):		NRI			SJ
%Solids:		0			WW
Flash Point (F):					
% Benzene:					
% Acid:					

Comments:

Analytical Sheet

Date: 7/7/10
Manifest#:
Trailer#:
Waste Receipt#: PRQ-80-10
Page/Line#:
Container#: Drum #2
Process Code:

Drop Time:
Canadian Manifest:
To/From Tank:
Generator: INLAND WATERS
Sampler:
Work Order#:
Off Spec Code:

Analysis Required: (Please Check)

	Inbound		Outbound		Tank		Prequal		Other:

	RCRA Metals		SLC Metals		PCB's		Compatibility		Other:

Appearance: Brown chunks
Odor:

Parameter	Mass/Volume	Result	Repeat Mass/Vol	Repeat Result	Initials
BTU/lb	.49	11144			DW
Spike					
% Chloride		0.12			
Chloride Calculation=3.55 * dil * [Vol $AgNO_3$ (mL) – Blank (mL)] * 0.1/sample wt.					
%Water:		0			WW
pH:		7.58			
Bulk Density (g/mL)	1.2	Wt/Gallon	Density * 8.33		
Compatibility:		OK			
Layers:		1			
PCB'S (ppm):		NDCI			SJ
%Solids:		100			WW
Flash Point (F):					
% Benzene:					
% Acid:					

Comments:

Analytical Sheet

Date: 07-07-2010
Manifest#:
Trailer#:
Waste Receipt#: PRQ-81-10
Page/Line#:
Container#: 003
Process Code:

Drop Time:
Canadian Manifest:
To/From Tank:
Generator: Inland Waters
Sampler:
Work Order#:
Off Spec Code:

Analysis Required: (Please Check)

	Inbound		Outbound		Tank		Prequal		Other:

	RCRA Metals		SLC Metals		PCB's		Compatibility		Other:

Appearance: yellow liq./solid
Odor:

Parameter	Mass/Volume	Result	Repeat Mass/Vol	Repeat Result	Initials
BTU/lb	42	mixture			SP
Spike					
% Chloride		ND<0.05			
Chloride Calculation=3.55 * dil * [Vol $AgNO_3$ (mL) – Blank (mL)] * 0.1/sample wt.					
%Water:		95.5			WW
pH:		5.17			
Bulk Density (g/mL)	1.02	Wt/Gallon	Density * 8.33		
Compatibility:		OK			
Layers:		TWO			WW
					SP
PCB'S (ppm):		NPCI			
%Solids:		65			WW
Flash Point (F):					
% Benzene:					
% Acid:					

Comments:

Analytical Sheet

Date: 07-07-2010
Manifest#:
Trailer#:
Waste Receipt#: PRQ-82-10
Page/Line#:
Container#: 004
Process Code:

Drop Time:
Canadian Manifest:
To/From Tank:
Generator: Inland Waters
Sampler:
Work Order#:
Off Spec Code:

Analysis Required: (Please Check)

	Inbound		Outbound		Tank		Prequal		Other:

	RCRA Metals		SLC Metals		PCB's		Compatibility		Other:

Appearance: gray liq.
Odor:

Parameter	Mass/Volume	Result	Repeat Mass/Vol	Repeat Result	Initials
BTU/lb	.52	14306			VP
Spike					
% Chloride		0.16			
Chloride Calculation=3.55 * dil * [Vol $AgNO_3$ (mL) – Blank (mL)] * 0.1/sample wt.					
%Water:		2.86			WW
pH:		4.10			
Bulk Density (g/mL)	0.94	Wt/Gallon	Density * 8.33		
Compatibility:		OK			
Layers:		One			WW
PCB'S (ppm):		NADI			SJ
%Solids:		0			WW
Flash Point (F):					
% Benzene:					
% Acid:					

Comments:

Analytical Sheet

Date: 07-07-2010
Manifest#:
Trailer#:
Waste Receipt#: PR2-83-10
Page/Line#:
Container#: 005
Process Code:

Drop Time:
Canadian Manifest:
To/From Tank:
Generator: Inlands Waters
Sampler:
Work Order#:
Off Spec Code:

Analysis Required: (Please Check)

	Inbound		Outbound		Tank		Prequal		Other:

	RCRA Metals		SLC Metals		PCB's		Compatibility		Other:

Appearance: Brown liq.
Odor:

Parameter	Mass/Volume	Result	Repeat Mass/Vol	Repeat Result	Initials
BTU/lb	.47	13043			VN
Spike					
% Chloride		0.08			
Chloride Calculation=3.55 * dil * [Vol $AgNO_3$ (mL) - Blank (mL)] * 0.1/sample wt.					
%Water:		3.96			WW
pH:		6.09			
Bulk Density (g/mL)	0.95	Wt/Gallon	Density * 8.33		
Compatibility:		OK			
Layers:		One			WW
PCB'S (ppm):		ND<1			SB
%Solids:		0			WW
Flash Point (F):					
% Benzene:					
% Acid:					

Comments:

Analytical Sheet

Date: 07-07-2010
Manifest#:
Trailer#:
Waste Receipt#: PR Q-84-10
Page/Line#:
Container#: 006
Process Code:

Drop Time:
Canadian Manifest:
To/From Tank:
Generator: Inland Waters
Sampler:
Work Order#:
Off Spec Code:

Analysis Required: (Please Check)

	Inbound		Outbound		Tank		Prequal		Other:

	RCRA Metals		SLC Metals		PCB's		Compatibility		Other:

Appearance:
Odor:

Parameter	Mass/Volume	Result	Repeat Mass/Vol	Repeat Result	Initials
BTU/lb	.50	missing			SS
Spike					
% Chloride		NDR 0.05			
Chloride Calculation=3.55 * dil * [Vol $AgNO_3$ (mL) – Blank (mL)] * 0.1/sample wt.					
%Water:		96.7			WW
pH:		5.39			
Bulk Density (g/mL)	1.04	Wt/Gallon	Density * 8.33		
Compatibility:		OK			
Layers:		TWO			WW
PCB'S (ppm):		NDR1			SJ
%Solids:		60			WW
Flash Point (F):					
% Benzene:					
% Acid:					

Comments:

Analytical Sheet

Date: 07-07-2010
Manifest#:
Trailer#:
Waste Receipt#: PR285-10
Page/Line#:
Container#: 007
Process Code:

Drop Time:
Canadian Manifest:
To/From Tank:
Generator: Inland waters
Sampler:
Work Order#:
Off Spec Code:

Analysis Required: (Please Check)

	Inbound		Outbound		Tank		Prequal		Other:

	RCRA Metals		SLC Metals		PCB's		Compatibility		Other:

Appearance: Brown liq.
Odor:

Parameter	Mass/Volume	Result	Repeat Mass/Vol	Repeat Result	Initials
BTU/lb	.52	13271			
Spike					
% Chloride		0.08			
Chloride Calculation=3.55 * dil * [Vol $AgNO_3$ (mL) – Blank (mL)] * 0.1/sample wt.					
%Water:		6.14			WW
pH:		6.80			
Bulk Density (g/mL)	.950	Wt/Gallon	Density * 8.33		
Compatibility:		OK			
Layers:		One			WW
PCB'S (ppm):		NPCI			SS
%Solids:		0			WW
Flash Point (F):					
% Benzene:					
% Acid:					

Comments:

Analytical Sheet

Date: 07-07-2010
Manifest#:
Trailer#:
Waste Receipt#: PRQ-86-10
Page/Line#:
Container#: 008
Process Code:

Drop Time:
Canadian Manifest:
To/From Tank:
Generator: Fulaud waters
Sampler:
Work Order#:
Off Spec Code:

Analysis Required: (Please Check)

	Inbound		Outbound		Tank		Prequal		Other:

	RCRA Metals		SLC Metals		PCB's		Compatibility		Other:

Appearance: Pale green liq.
Odor:

Parameter	Mass/Volume	Result	Repeat Mass/Vol	Repeat Result	Initials
BTU/lb	1.4	[illegible]			DW
Spike					
% Chloride		ND<0.05			
Chloride Calculation=3.55 * dil * [Vol $AgNO_3$ (mL) – Blank (mL)] * 0.1/sample wt.					
%Water:		92.6			WW
pH:		7.67			
Bulk Density (g/mL)	1.01	Wt/Gallon	Density * 8.33		
Compatibility:		OK			
Layers:		Two			WW
PCB'S (ppm):		ND<1			SP
%Solids:		0			WW
Flash Point (F):					
% Benzene:					
% Acid:					

Comments:

Analytical Sheet

Date: 07-07-2010
Manifest#:
Trailer#:
Waste Receipt#: PRQ-87-10
Page/Line#:
Container#: 009
Process Code:

Drop Time:
Canadian Manifest:
To/From Tank:
Generator: Inland Waters
Sampler:
Work Order#:
Off Spec Code:

Analysis Required: (Please Check)

	Inbound		Outbound		Tank		Prequal		Other:

	RCRA Metals		SLC Metals		PCB's		Compatibility		Other:

Appearance: Pale yellow liq.
Odor:

Parameter	Mass/Volume	Result	Repeat Mass/Vol	Repeat Result	Initials
BTU/lb	.51	mistake			SS
Spike					
% Chloride		ND<0.05			
Chloride Calculation=3.55 * dil * [Vol $AgNO_3$ (mL) – Blank (mL)] * 0.1/sample wt.					
%Water:		95.5			WW
pH:		7.31			
Bulk Density (g/mL)	1.04	Wt/Gallon	Density * 8.33		
Compatibility:		Ok			
Layers:		One			WW
PCB'S (ppm):		ND<1			SP
%Solids:		0			WW
Flash Point (F):					
% Benzene:					
% Acid:					

Comments:

Analytical Sheet

Date: 7-7-10
Manifest#:
Trailer#:
Waste Receipt#: PRQ-088-10
Page/Line#:
Container#: 010
Process Code:

Drop Time:
Canadian Manifest:
To/From Tank:
Generator: Inland Waters
Sampler:
Work Order#:
Off Spec Code:

Analysis Required: (Please Check)

	Inbound		Outbound		Tank		Prequal		Other:

	RCRA Metals		SLC Metals		PCB's		Compatibility		Other:

Appearance: very Thick black liquid
Odor:

Parameter	Mass/Volume	Result	Repeat Mass/Vol	Repeat Result	Initials
BTU/lb	.36	17257			WW/VD
Spike					
% Chloride		0.39			
Chloride Calculation=3.55 * dil * [Vol $AgNO_3$ (mL) – Blank (mL)] * 0.1/sample wt.					
%Water:		0			
pH:		7.21			
Bulk Density (g/mL)	1.20	Wt/Gallon	Density * 8.33		
Compatibility:		OK			
Layers:		1			
PCB'S (ppm):					
%Solids:					
Flash Point (F):					
% Benzene:					
% Acid:					

Comments:

Analytical Sheet

Date: 7/8/10
Manifest #:
Trailer #:
Waste Receipt#: PRQ-079-10
Page/Line#:
Container#: Drum #1
Process Code:

Analyst: DJ
Tank #:

Work Order #:

Total Metals Analysis

		RL mg/L
Arsenic	<0.1	0.1
Barium	3079	0.1
Cadmium	<0.05	0.05
Chromium	140	0.05
Lead	<0.05	0.05
Mercury	<0.1	0.1
Selenium	12	0.5
Silver	<0.1	0.1

Analytical Sheet

Date: 7/8/10
Manifest #:
Trailer #:
Waste Receipt#: PRQ-080-10
Page/Line#:
Container#: Drum #2
Process Code:

Analyst: DJ
Tank #:

Work Order #:

Total Metals Analysis

		RL mg/L
Arsenic	<0.1	0.1
Barium	1.7	0.1
Cadmium	<0.05	0.05
Chromium	<0.05	0.05
Lead	<0.05	0.05
Mercury	<0.1	0.1
Selenium	<0.5	0.5
Silver	<0.1	0.1

Analytical Sheet

Date: 7/8/10
Manifest #:
Trailer #:
Waste Receipt#: PRQ-081-10
Page/Line#:
Container#: Drum #3
Process Code:

Analyst: DJ
Tank #:

Work Order #:

Total Metals Analysis

		RL mg/L
Arsenic	<0.1	0.1
Barium	13.5	0.1
Cadmium	<0.05	0.05
Chromium	<0.05	0.05
Lead	<0.05	0.05
Mercury	<0.1	0.1
Selenium	<0.5	0.5
Silver	<0.1	0.1

Analytical Sheet

Date: 7/8/10
Manifest #:
Trailer #:
Waste Receipt#: PRQ-082-10
Page/Line#:
Container#: Drum #4
Process Code:

Analyst: DJ
Tank #:

Work Order #:

Total Metals Analysis

		RL mg/L
Arsenic	<0.1	0.1
Barium	<0.1	0.1
Cadmium	<0.05	0.05
Chromium	<0.05	0.05
Lead	<0.05	0.05
Mercury	<0.1	0.1
Selenium	<0.5	0.5
Silver	<0.1	0.1

Analytical Sheet

Date: 7/8/10
Manifest #:
Trailer #:
Waste Receipt#: PRA-083-10
Page/Line#:
Container#: Drum #5
Process Code:

Analyst: DJ
Tank #:

Work Order #:

Total Metals Analysis

		RL mg/L
Arsenic	<0.1	0.1
Barium	<0.1	0.1
Cadmium	<0.05	0.05
Chromium	50	0.05
Lead	<0.05	0.05
Mercury	<0.1	0.1
Selenium	5	0.5
Silver	<0.1	0.1

Analytical Sheet

Date: 7/8/10
Manifest #:
Trailer #:
Waste Receipt#: PRQ-084-10
Page/Line#:
Container#: Drum #6
Process Code:

Analyst: DJ
Tank #:

Work Order #:

Total Metals Analysis

		RL mg/L
Arsenic	<0.1	0.1
Barium	16.5	0.1
Cadmium	<0.05	0.05
Chromium	3	0.05
Lead	<0.05	0.05
Mercury	<0.1	0.1
Selenium	<0.5	0.5
Silver	<0.1	0.1

Analytical Sheet

Date: 7/8/10
Manifest #:
Trailer #:
Waste Receipt#: PRQ-085-10
Page/Line#:
Container#: Drum#7
Process Code:

Analyst: DJ
Tank #:

Work Order #:

Total Metals Analysis

		RL mg/L
Arsenic	<0.1	0.1
Barium	<0.1	0.1
Cadmium	<0.05	0.05
Chromium	30	0.05
Lead	34	0.05
Mercury	<0.1	0.1
Selenium	32	0.5
Silver	<0.1	0.1

Analytical Sheet

Date: 7/8/10
Manifest #:
Trailer #:
Waste Receipt#: PRA-086-10
Page/Line#:
Container#: Drum #8
Process Code:

Analyst: DJ
Tank #:

Work Order #:

Total Metals Analysis

		RL mg/L
Arsenic	<0.1	0.1
Barium	<0.1	0.1
Cadmium	<0.05	0.05
Chromium	<0.05	0.05
Lead	<0.05	0.05
Mercury	<0.1	0.1
Selenium	<0.5	0.5
Silver	<0.1	0.1

Analytical Sheet

Date: 7/8/10
Manifest #:
Trailer #:
Waste Receipt#: PRQ-087-10
Page/Line#:
Container#: Drum #9
Process Code:

Analyst: DJ
Tank #:

Work Order #:

Total Metals Analysis

		RL mg/L
Arsenic	<0.1	0.1
Barium	<0.1	0.1
Cadmium	<0.05	0.05
Chromium	<0.05	0.05
Lead	<0.05	0.05
Mercury	<0.1	0.1
Selenium	<0.5	0.5
Silver	<0.1	0.1

Analytical Sheet

Date: 7/8/10
Manifest #:
Trailer #:
Waste Receipt#: PRQ-088-10
Page/Line#:
Container#: Drum #10
Process Code:

Analyst: DJ
Tank #:

Work Order #:

Total Metals Analysis

		RL mg/L
Arsenic	<0.1	0.1
Barium	<0.1	0.1
Cadmium	<0.05	0.05
Chromium	<0.05	0.05
Lead	<0.05	0.05
Mercury	<0.1	0.1
Selenium	<0.5	0.5
Silver	<0.1	0.1