Site Address & Contact

Company Name	Address	City	State	Zip Code	Country	First Name	Last Name
HERITAGE ENVIRONMENTAL SERVICES, LLC	7901 WEST MORRIS STREET	INDIANAPOLIS	IN	46231	US	CHRISTOPHER	RAY

Site Address & Contact

Phone	Email	Fax
3174862727	CHRIS.RAY@HERITAGE-ENVIRO.COM	

Mailing Address & Contact

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HERITAGE ENVIRONMENTAL SERVICES, LLC	7901 WEST MORRIS STREET	INDIANAPOLIS	IN	46231

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Country	First Name	Last Name	Phone	Email
US	CHRISTOPHER	RAY	3174862727	CHRIS.RAY@HERITAGE-ENVIRO.COM

Mailing Address & Contact

Fax

Waste Streams

Facility Name	Facility Address	Notice EPA ID	Consent Number
C.R.I. ENVIRONNEMENT INC.	75 RUE DU PROGRÈS, COTEAU-DU LAC, QC, J0P 1B0, CA	016610/4E/17	016610E17002
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16001
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16002
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16004
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16015
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16017
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16023
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16032
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16035
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16039
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16043
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16046
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16050
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16051
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16052
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16053
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16057

STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16060
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16061
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16063
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16064
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16065
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16066
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16068
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16069
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16070
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL, BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16	015079E16077

Waste Streams

Waste Description	DOT ID	OECD Waste Code	EPA Waste Code	Consented Quantity
Propane (Compressed Gas Cylinders)	UN1978	A4140	D001	100000
CHROMIC ACID SOLID	UN1463	A1040	D001, D007	2000
OXIDIZER SOLID	UN1479	A4140	D001, D005, D007, D008	2000
CHROMIC ACID LIQUID	UN1755	A1040	D001, D002, D005, D006, D007, D008, D010, D011	2000
ACID LIQUID MIXED	UN2922	A4090	F006, K062, D002, D004, D007, D008	2000
ACID SOLID	UN2923	NA	F006, D002, D007, D008	2000
ALKALINE CHROME SOLID	UN3077	A1040	D002, D006, D007, D008	2000
CONTAMINATED SOIL	UN3077	A1020	D008	2000
NEUTRAL SOLID	UN3077	NA	K171	15000
ALKALINE CHROME LIQUID	UN3082	A1040	D007	2000
NEUTRAL LIQUID	UN3082	A1020	D006, D008, D011	2000
ALKALINE SOLID	UN3084	NA	D001, D002	2000
ALKALINE CHROME SOLID	UN3085	A1040	D001, D007	2000
CHROMIC ACID SOLID	UN3085	A1040	D001, D007	2000
OXIDIZER SOLID	UN3085	A4140	D001	2000
OXIDIZER SOLID	UN3087	A4140	D001, D005, D007	2000
CHROMIC ACID LIQUID	UN3093	A1040	D001, D002, D005, D007	2000

CHROMIC ACID LIQUID	UN3098	A1040	D001, D002, D005, D007	2000
OXIDIZER LIQUID	UN3098	A4140	D001, D004, D007	2000
OXIDIZER LIQUID	UN3139	A4140	D001	2000
CHROMIC ACID SOLID	UN3260	A1040	D002, D006, D007, D008, D010, D011	2000
ACID SOLID	UN3260	NA	F006, K062, D002, D004, D006, D007, D008, D010	2000
ALKALINE SOLID	UN3262	NA	D002	2000
CHROMIC ACID LIQUID	UN3264	A1040	D002, D007	2000
ACID LIQUID MIXED	UN3264	A4090	F006, K062, D001, D002, D004, D005, D007, D008, D011	2000
ALKALINE LIQUID	UN3266	A4090	D002	2000
CYANIDE SOLID	UN3288	A4050	F007	2000

Waste Streams

Actual Quantity	Annual Shipment Frequency
2081	1
1	5
9	11
1	2
16	5
1	3
141	20
1	1
1	1
3	1
1	1
1	1
1	3
1	1
1	1
102	12
1	1

Waste Streams

1	1
1	2
1	1
16	7
57	21
1	3
3	1
141	18
3	5
8	1

WS-Quantity Comparison (lbs)

	Consented UN1463	Actual UN1463	Consented UN1479	Actual UN1479
015079/10E/16	4000000	2000	4000000	18000
016610/4E/17				

WS-Quantity Comparison (lbs)

Consented UN1755	Actual UN1755	Consented UN1978	Actual UN1978	Consented UN2922
4000000	2000			4000000
		100000	2081	

WS-Quantity Comparison (lbs)

Actual UN2922	Consented UN2923	Actual UN2923	Consented UN3077	Actual UN3077
32000	4000000	2000	38000000	286000

WS-Quantity Comparison (lbs)

Consented UN3082	Actual UN3082	Consented UN3084	Actual UN3084	Consented UN3085
8000000	8000	4000000	2000	12000000

WS-Quantity Comparison (lbs)

Actual UN3085	Consented UN3087	Actual UN3087	Consented UN3093	Actual UN3093
6000	4000000	204000	4000000	2000

WS-Quantity Comparison (lbs)

Consented UN3098	Actual UN3098	Consented UN3139	Actual UN3139	Consented UN3260
8000000	4000	4000000	2000	8000000

WS-Quantity Comparison (lbs)

Actual UN3260	Consented UN3262	Actual UN3262	Consented UN3264	Actual UN3264
146000	4000000	2000	8000000	288000

WS-Quantity Comparison (lbs)

Consented UN3266	Actual UN3266	Consented UN3288	Actual UN3288
4000000	6000	4000000	16000

Transporters

Facility Name	Address
C.R.I. ENVIRONNEMENT INC.	75 RUE DU PROGRÈS
STABLEX CANADA INC.	760 BOULEVARD INDUSTRIEL

Transporters

City	Notice EPA ID
COTEAU-DU LAC, QC, J0P 1B0, CA	016610/4E/17
BLAINVILLE, QC, J7C 3V4, CA	015079/10E/16

Transporters

Transporter Name	Vendor EPA ID
HAZMAT ENVIRONMENTAL GROUP INC	NYD980769947
HAZMAT ENVIRONMENTAL GROUP INC	NYD980769947

Reduction Statement Efforts	Reduction Statement Achievements
The following efforts were performed during the year to reduce the volume and toxicity of wastes: 1) Operates a patented cyanide destruction process that does not rely on toxic reagents such as chlorine gas for waste treatment. 2) Operates high-pressure filter presses to reduce the volume of filtercake requiring subsequent stabilization and disposal. 3) Uses hazardous waste to aid in stabilization of other waste instead of reagents which reduces the total amount of hazardous waste sent to the landfill. 4) Uses hazardous waste to aid in treatment of aqueous waste which reduces the need for reagents such as hydrochloric acid and sodium hydroxide. 5) Assorted universal waste batteries, such as mercury, nickel cadmium, nickel metal hydride and lithium, were sent for reclamation. 6) Performed drum reclamation and recycling activities. Containers were recycled as scrap metal, sent to drum reclaimer, or re-certified for reuse. 7) Sent fluorescent lamps and tubes to recycling facilities for mercury recovery. 8) recycled used cardboard, office paper, pallets, miscellaneous scrap metal parts. 9) Conducts and implements ongoing spill prevention, preventative maintenance, inspection and housekeeping programs to minimize environmental releases.	toxic reagents, the toxicity of the final treated waste is reduced. The actual amount of volume and toxicity reduction is unknown. 2) Use of high-pressure filter presses allows for more liquids to be removed from the filter cake. This reduces the amount of material being shipped to a landfill for disposal. The actual amount of volume and toxicity reduction is unknown. 3) A wastestream that would normally be treated and sent to a landfill has been used to aid in treating other hazardous waste reducing the need for reagents. This reduces the total amount of material sent to a landfill. The actual amount of volume and toxicity reduction is unknown. 4) Material brought in as hazardous waste is used to help treat other aqueous hazardous waste. This reduces the need for regents. The actual amount of volume and toxicity reduction is unknown. 5) Materials that historically would be landfilled is being sent for reclamation. The actual amount of volume and toxicity reduction is unknown. 6) Containers collected after waste processing are sent for recycling or reuse. This prevents the containers from being landfilled. The actual amount of volume and toxicity reduction is unknown. 7) Sending fluorescent lamps and tubes to recycling prevents them from being landfilled. The actual amount of volume and toxicity reduction is unknown. 8) Sending cardboard, office paper, pallets, scrap metal to a recycler prevents them from being landfilled. The actual amount of volume and toxicity reduction is unknown. 9) Having an active spill prevention, preventative maintenance, inspection and housekeeping programs help find issues before they occur which reduces the chance of