The Environmental Quality Company

EQ PENNSYLVANIA 730 VOGELSONG ROAD YORK, PA 17404-1725

PHONE: 717-846-1900 FAX: 717-854-6757

January 28, 2013

UPS Ground Tracking #: 1Z X17 851 03 9849 5532

Robert G. Heiss, Director
International Compliance Assurance Division
Office of Federal Activities
U.S. Environmental Protection Agency
Ariel Rios Building, Mail Code 2254A
1200 Pennsylvania Avenue, NW
Washington, D.C. 20460

RE: Annual Report for 2012 Hazardous Waste Exports
Envirite of Pennsylvania, Inc. dba EQ Pennsylvania
EPA ID Number: PAD 010 154 045

Dear Mr. Heiss:

Enclosed please find the **Annual Report for 2012 Hazardous Waste Exports** pursuant to 40 CFR Sections 262.56 and 262.87(a) of EPA regulations for Envirite of Pennsylvania, Inc. dba EQ Pennsylvania (PAD010154045).

The report entitled "Canadian Hazardous Waste Exports" for Reporting Period January 1, 2012 through December 31, 2012 is enclosed. Please note that the report includes a "Prenote Distinct Manifest Count" field. Because there could be many prenotes / AOCs associated with each manifest, the total number of shipments to each facility is as follows:

CRI Environmental, Inc. – 10 shipments
Cyanide Destruct Systems, Inc. – 2 shipments
Stablex Canada, Inc. – 1 shipment

40 CFR 262.56 (a)(5)(i)

Envirite of Pennsylvania, Inc. is a hazardous waste treatment, storage, and disposal facility (TSDF) currently operating under a RCRA Part B Permit. Whenever possible and practical to do so, hazardous waste toxicity is reduced by either chemical or solidification/stabilization treatment. However, there are some wastes, due to their matrix and/or hazardous constituents, that are not completely responsive or conducive to this type of treatment and whose level of toxicity can not be reduced.

40 CFR 262.56 (a)(5)(ii)

Envirite of Pennsylvania, Inc. has been exporting hazardous waste since 2001. As a TSDF, Envirite of Pennsylvania experiences variations in hazardous waste volume and toxicity from year to year due to generator variability. Therefore, total volume exported fluctuates from year to year. Permit specific Listed and D-coded, hazardous wastes are removed from regulation as hazardous waste by treatment at the facility to render their hazardous constituents non-hazardous.

received
SDM 1/29/2013

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CERTIFICATION

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS, AND THAT BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THAT THE SUBMITTED INFORMATION IS TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT.

Karla A. Mercer, QEH&S Manager

1/28/2013
Date

If you should require additional information regarding the above, please contact me at 717-849-2114.

Sincerely,

Karla A Mercer
Quality, Environmental, Health and Safety Manager

Enclosure

Cc: Scott Maris, EQ
Brad Cummock, EQ Pennsylvania

Canadian Hazardous Waste Exports

Reporting Period January 1, 2012 through December 31, 2012

Primary Exporter: 27- EQ Pennsylvania

730 VOGELSONG ROAD YORK, PA 17404 EPA ID# PAD 010 154 045

00-EQ Pennsylvania

Destination Facility: CYANIDE DESTRUCT SYSTEMS, INC. (CDI) - EPA ID# A62 020 0

293 SAUNDERS ROAD, BARRIE ON L4N 9A3

Prenote Distinct Manifest Count: 1

Prenote Kg Total: 7742

Prenote: 525378 **AOC: 002068/2E/11**

Receipt Date	Receipt	Manifest	Prenote	Waste Description	Waste Codes	UN/NA	Haz Class	AOC	Kg
Loads Transported by : Harold Marcus Limited				**EPA ID: MIT270012321**					
02/28/2012	48708 - 1	008254922JJK - 2	525378	Waste Corrosive Liquids, toxic, n.o.s.(Potassium Cyanide, Potassium Hydroxide)	D002, F007	2922	8	002068/2E/11	5685
02/28/2012	48708 - 2	008254922JJK - 1	525378	Waste Cyanides, Inorganic, Solid, n.o.s.(Potassium Cyanide)	D003, F006, F007, F008, F009, P098	1588	6.1	002068/2E/11	2057

Destination Facility: CRI ENVIRONMENT, INC (CRI) - EPA ID# 114 410 0 543

75 RUE DU PROGRES, COTEAU-DU-LAC QC CA J0P1B0

Prenote Distinct Manifest Count: 3

Prenote Kg Total: 18111

Prenote: 527552 **AOC: 002631/5E/11**

Receipt Date	Receipt	Manifest	Prenote	Waste Description	Waste Codes	UN/NA	Haz Class	AOC	Kg
Loads Transported by : Transport Sylvester & Forget				**EPA ID: MIK143526901**					
02/22/2012	48803 - 1	008254856JJK - 1	527552	Waste Aerosols [flammable, (each not exceeding 1 L capacity)]	D001, D035	1950	2.1	002631/5E/11	5331
02/22/2012	48803 - 2	008254856JJK - 2	527552	Waste Corrosive Liquids, flammable, n.o.s.(Hydrochloric Acid, Hexane)	D001, D002	2920	8	002631/5E/11	227
02/22/2012	48803 - 3	008254856JJK - 3	527552	Environmentaly hazardous substances, liquid, n.o.s.(D039)	D039	3082	9	002631/5E/11	833
04/18/2012	49737 - 1	008255217JJK - 1	527552	Waste Aerosols, flammable, (each not exceeding 1 L capacity)	D001, D035	1950	2.1	002631/5E/11	5226
04/18/2012	49737 - 2	008255217JJK - 2	527552	Waste Oxidizing Solid, n.o.s.(Calcium Hypochlorite & Sodium Hypochlorite)	D001	1479	5.1	002631/5E/11	18
04/18/2012	49737 - 3	008255217JJK - 3	527552	Waste Compressed gas, flammable, n.o.s.(Propane)	D001	1954	2.1	002631/5E/11	68
04/18/2012	49737 - 4	008255217JJK - 4	527552	Waste Corrosive Liquids, flammable, n.o.s.(Formic Acid)	D001, D002, U123	2920	8	002631/5E/11	625
04/18/2012	49737 - 5	008255217JJK - 5	527552	Waste Caustic alkali liquids, n.o.s.(2-butoxyethanol)	D002	1719	8	002631/5E/11	18
04/18/2012	49737 - 6	008255217JJK - 6	527552	Waste Corrosive liquid, basic, inorganic, n.o.s.(Sodium Hydroxide, Ethylene Diamine)	D002, D006, D008	1760	8	002631/5E/11	416
04/18/2012	49737 - 7	008255217JJK - 7	527552	Environmentally hazardous substances, solid, n.o.s.(Dimethylamine, Nickel Sulfamate)	F006	3077	9	002631/5E/11	181
05/25/2012	50128 - 1	008255491JJK - 1	527552	Waste Aerosols, flammable, (each not exceeding 1 L capacity)	D001, D035	1950	2.1	002631/5E/11	2404
05/25/2012	50128 - 2	008255491JJK - 2	527552	Waste Compressed gas, toxic, flammable, n.o.s.(pyrethrins, propane)[inhilation hazard Zone B]	D001	1953	2.3	002631/5E/11	27
05/25/2012	50128 - 3	008255491JJK - 3	527552	Waste, Water-reactive solid, n.o.s.(Aluminum powder, uncoated)	D003	2813	4 3	002631/5E/11	272
05/25/2012	50128 - 4	008255491JJK - 4	527552	Waste Flammable Solid, inorganic, n.o.s.(Aluminum)	D001, D006, D007	3178	4.1	002631/5E/11	313

Canadian Hazardous Waste Exports

Reporting Period January 1, 2012 through December 31, 2012

Primary Exporter: 27- EQ Pennsylvania

730 VOGELSONG ROAD YORK, PA 17404 EPA ID# PAD 010 154 045

00-EQ Pennsylvania

Destination Facility: CRI ENVIRONMENT, INC (CRI) - EPA ID# 114 410 0 543

75 RUE DU PROGRES, COTEAU-DU-LAC QC CA J0P1B0

Prenote Distinct Manifest Count: 3

Prenote Kg Total: 18111

Prenote: 527552 **AOC: 002631/5E/11**

Receipt Date	Receipt	Manifest	Prenote	Waste Description	Waste Codes	UN/NA	Haz Class	AOC	Kg
Loads Transported by :	**Transport Sylvester & Forget**			**EPA ID: MIK143526901**					
05/25/2012	50128 - 5	008255491JJK - 5	527552	Waste Flammable solid, inorganic, n.o.s.(Aluminum powder, coated)	D001	3178	4.1	002631/5E/11	1907
05/25/2012	50128 - 6	008255491JJK - 6	527552	Waste Corrosive liquids, toxic, n.o.s.(Sulfuric acid, Mercuric Sulfate)	D002, D007, D009, D011	2922	8	002631/5E/11	208
05/25/2012	50128 - 7	008255491JJK - 7	527552	Waste Corrosive liquids, flammable, n.o.s.(Acetic Acid, Formic Acid)	D001, D002, U190	2920	8	002631/5E/11	13
05/25/2012	50128 - 8	008255491JJK - 8	527552	Waste Flammable solids, organic, n.o.s.(Naphthalene, Camphor)	D001, U165	1325	4.1	002631/5E/11	2
05/25/2012	50128 - 9	008255491JJK - 9	527552	Waste Oxidizing solid, n.o.s.(Potassium Permanganate, Strontium Nitrate)	D001, D007	1479	5.1	002631/5E/11	2
05/25/2012	50128 - 10	008255491JJK - 10	527552	Waste Oxidizing solid, n.o.s.(Ammonium dichromate)	D001, D007	1479	5.1	002631/5E/11	2
05/25/2012	50128 - 11	008255491JJK - 11	527552	Waste Toxic solids, organic, n.o.s.(Lead Chloride, P-Dichlorobenzene)	D005, D008, D027, U072, U188, U238	2811	6.1	002631/5E/11	18

Destination Facility: CYANIDE DESTRUCT SYSTEMS, INC. (CDI) - EPA ID# A62 020 0

293 SAUNDERS ROAD, BARRIE ON L4N 9A3

Prenote Distinct Manifest Count: 1

Prenote Kg Total: 10166

Prenote: 528215 **AOC: 003898/12E/11**

Receipt Date	Receipt	Manifest	Prenote	Waste Description	Waste Codes	UN/NA	Haz Class	AOC	Kg
Loads Transported by :	**Harold Marcus Limited**			**EPA ID: MIT270012321**					
06/26/2012	50600 - 1	009034133JJK - 1	528215	Waste Cyanides, inorganic, solid, n.o.s.(Cyanide contaminated debris, Cadmium)	D003, D006, F007, F008	1588	6.1	003898/12E/11	1457
06/26/2012	50600 - 2	009034133JJK - 2	528215	Waste Cyanides, inorganic, solid, n.o.s.(Potassium Cyanide, Cadmium)	D003, F006, F007, F008, F009, P098	1588	6.1	003898/12E/11	1378
06/26/2012	50600 - 3	009034133JJK - 3	528215	Waste Cyanide solutions, n.o.s.(Copper Cyanide, Potassium Cyanide)	D003, F007, F009	1935	6.1	003898/12E/11	2292
06/26/2012	50600 - 4	009034133JJK - 4	528215	Waste Corrosive liquids, toxic, n.o.s.(Potassium Cyanide, Sodium Hydroxide)	D002, D003, F007, F008, F009	2922	8	003898/12E/11	1042
06/26/2012	50600 - 5	009034133JJK - 5	528215	Waste Corrosive Liquids, toxic, n.o.s.(Potassium Cyanide, Sodium Hydroxide)	D002, D003, D006, F007, F008, F009	2922	8	003898/12E/11	2842
06/26/2012	50600 - 6	009034133JJK - 6	528215	Waste Cyanide Solutions, n.o.s.(Sodium Cyanide)	D003, F007	1935	6.1	003898/12E/11	947
06/26/2012	50600 - 7	009034133JJK - 7	528215	Waste Cyanide Solutions, n.o.s.(Sodium Cyanide, Cadmium)	D003, D006, F007	1935	6.1	003898/12E/11	208

Canadian Hazardous Waste Exports

Reporting Period January 1, 2012 through December 31, 2012

Primary Exporter: 27- EQ Pennsylvania

730 VOGELSONG ROAD YORK, PA 17404 EPA ID# PAD 010 154 045

00-EQ Pennsylvania

Destination Facility: CRI ENVIRONMENT, INC (CRI) - EPA ID# 114 410 0 543

75 RUE DU PROGRES, COTEAU-DU-LAC QC CA J0P1B0

Prenote Distinct Manifest Count: 1

Prenote Kg Total: 5935

Prenote: 528314 **AOC: 004545/3E/12**

Loads Transported by : Transport Sylvester & Forget **EPA ID: MIK143526901**

Receipt Date	Receipt	Manifest	Prenote	Waste Description	Waste Codes	UN/NA	Haz Class	AOC	Kg
09/13/2012	51959 - 1	009035177JJK - 1	528314	Waste Aerosols, flammable, (each not exceeding 1 L capacity)	D001, D022, D035, D039	1950	2.1	004545/3E/12	5726
09/13/2012	51959 - 2	009035177JJK - 2	528314	Waste Oxidizing Solid, n.o.s.(Chlorine-Bromine Based Compounds)	D001	1479	5.1	004545/3E/12	209

Destination Facility: CRI ENVIRONMENT, INC (CRI) - EPA ID# 114 410 0 543

75 RUE DU PROGRES, COTEAU-DU-LAC QC CA J0P1B0

Prenote Distinct Manifest Count: 6

Prenote Kg Total: 60602

Prenote: 528314/528315 **AOC: 004545/3E/12 ; 004540/3E/12**

Loads Transported by : Transport Sylvester & Forget **EPA ID: MIK143526901**

Receipt Date	Receipt	Manifest	Prenote	Waste Description	Waste Codes	UN/NA	Haz Class	AOC	Kg
08/01/2012	51021 - 1	009034360JJK - 1	528314/52	Waste Aerosols, flammable, (each not exceeding 1 L capacity)	D001, D022, D035, D039	1950	2.1	004545/3E/12	5726
08/01/2012	51021 - 2	009034360JJK - 2	528314/52	Waste Aerosols, flammable, (each not exceeding 1 L capacity)	D001, D022, D035, D039	1950	2.1	004545/3E/12 ; 004540/3E/12	1149
08/01/2012	51021 - 3	009034360JJK - 3	528314/52	Waste Flammable Solid, inorganic, n.o.s.(Aluminum)	D001, D006, D007	3178	4.1	004545/3E/12	139
08/01/2012	51021 - 4	009034360JJK - 4	528314/52	Waste Mercury	D009	2809	8	004545/3E/12	83
08/01/2012	51021 - 5	009034360JJK - 5	528314/52	Waste Oxidizing Solid, n.o.s.(Potassium Permanganate)	D001	1479	5.1	004545/3E/12	8
08/01/2012	51021 - 6	009034360JJK - 6	528314/52	Waste Corrosive liquid, acidic, organic, n.o.s.(Formic Acid)	D002	3265	8	004545/3E/12	833
08/01/2012	51021 - 7	009034360JJK - 7	528314/52	Waste Environmentally hazardous substances, liquid, n.o.s.(Mercury)	D009	3082	9	004545/3E/12	208
08/29/2012	51655 - 1	009035072JJK - 1	528314/52	Waste Aerosols, flammable, (each not exceeding 1 L capacity)	D001, D022, D035, D039	1950	2.1	004545/3E/12:	3722
08/29/2012	51655 - 2	009035072JJK - 2	528314/52	Waste Compressed Gas, flammable, n.o.s.(Propane)	D001	1954	2.1	004545/3E/12.	227
08/29/2012	51655 - 3	009035072JJK - 3	528314/52	Waste Oxidizing Solid, n.o.s.(Chlorine-Bromine Based Compounds)	D001	1479	5.1	004545/3E/12:	418
10/10/2012	52405 - 1	009035341JJK - 1	528314/52	Waste Aerosols, flammable, (each not exceeding 1 L capacity)	D001, D022, D035, D039	1950	2.1	004545/3E/12	9735
10/10/2012	52405 - 2	009035341JJK - 2	528314/52	Waste Oxidizing Solid, n.o.s.(Chlorine-Bromine based compounds)	D001	1479	5.1	004545/3E/12	209
10/10/2012	52405 - 3	009035341JJK - 3	528314/52	Waste Compressed Gas, flammable, n.o.s.(Propane)	D001	1954	2.1	004545/3E/12	227
10/10/2012	52405 - 4	009035341JJK - 4	528314/52	Environmentally Hazardous Substances, solid, n.o.s.(Dimethylamine, Nickel Sulfamate)	F006	3077	9	004545/3E/12	136

Canadian Hazardous Waste Exports

Reporting Period January 1, 2012 through December 31, 2012

Primary Exporter: 27- EQ Pennsylvania

730 VOGELSONG ROAD YORK, PA 17404 EPA ID# PAD 010 154 045

00-EQ Pennsylvania

Destination Facility: CRI ENVIRONMENT, INC (CRI) - EPA ID# 114 410 0 543

75 RUE DU PROGRES, COTEAU-DU-LAC QC CA J0P1B0

Prenote Distinct Manifest Count: 6

Prenote Kg Total: 60602

Prenote: 528314/528315

AOC: 004545/3E/12 ; 004540/3E/12

Receipt Date	Receipt	Manifest	Prenote	Waste Description	Waste Codes	UN/NA	Haz Class	AOC	Kg
Loads Transported by : Transport Sylvester & Forget				**EPA ID: MIK143526901**					
10/10/2012	52405 - 5	009035341JJK - 5	528314/528	Waste Flammable Liquids, n.o.s.(N-Propyl bromide, isopropyl alcohol)	D001	1993	3	004545/3E/12 ; 004540/3E/12	208
10/10/2012	52405 - 6	009035341JJK - 6	528314/528	Waste Flammable liquid, toxic, corrosive, n.o.s.(Ethanol, Chloroform)	D001, D002, D005, D007, F002, F003	1992	3	004545/3E/12	102
10/10/2012	52405 - 7	009035341JJK - 7	528314/528	Waste Oxidizing Liquid, corrosive, n.o.s.(Lead Nitrate, Sodium Hydroxide)	D001, D002, D008, D011	3098	5.1	004545/3E/12	68
10/10/2012	52405 - 8	009035341JJK - 8	528314/528	Waste Oxidizing liquid, corrosive, n.o.s.(Iron Nitrate, Nitric Acid)	D001, D002, D005, D007, D008	3098	5.1	004545/3E/12	102
10/10/2012	52405 - 9	009035341JJK - 9	528314/528	Waste Corrosive liquid, acidic, organic, n.o.s.(Acetic Acid)	D002	3265	8	004545/3E/12	102
10/10/2012	52405 - 10	009035341JJK - 10	528314/528	Waste corrosive liquid, basic, inorganic, n.o.s.(Sodium Hydroxide, Barium)	D002, D005	1760	8	004545/3E/12	68
10/29/2012	52841 - 1	009035438JJK - 1	528314/528	Waste Aerosols, flammable, (each not exceeding 1 L capacity)	D001, D002, D005, D007, D016, U210	1950	2.1	004545/3E/12	9735
10/29/2012	52841 - 2	009035438JJK - 2	528314/528	Waste Aerosols, flammable, (each not exceeding 1 L capacity)	D001, D002, D005, D007, D016, U210	1950	2.1	004545/3E/12	209
10/29/2012	52841 - 3	009035438JJK - 3	528314/528	Waste Flammable Solid, inorganic, n.o.s.(Aluminum)	D001, D007, D008	3178	4.1	004545/3E/12	115
10/29/2012	52841 - 4	009035438JJK - 4	528314/528	Waste Flammable Liquids, n.o.s.(N-Propyl bromide, Isopropyl alcohol)	D001	1993	3	004545/3E/12	208
10/29/2012	52841 - 5	009035438JJK - 5	528314/528	Waste Oxidizing Liquid, toxic, n.o.s.(Potassium Ferrocyanide, Mercury Nitrate)	D001, D003, D005, D008, D009	3099	5.1	004545/3E/12	208
10/29/2012	52841 - 6	009035438JJK - 6	528314/528	Waste Mercury	D009	2809	8	004545/3E/12	2
10/29/2012	52841 - 7	009035438JJK - 7	528314/528	Waste Oxidizing Solid, n.o.s.(Chlorine-Bromine based compounds)	D001	1479	5.1	004545/3E/12	268
10/29/2012	52841 - 8	009035438JJK - 8	528314/528	Waste Compressed Gas, Flammable, n.o.s.(Propane)	D001	1954	2.1	004545/3E/12	113
11/29/2012	53404 - 1	009033641JJK - 1	528314/528	Waste Aerosols, flammable, (each not exceeding 1 L capacity)	D001, D002, D005, D007, D016, U210	1950	2.1	004545/3E/12	8017
11/29/2012	53404 - 2	009033641JJK - 2	528314/528	Waste Oxidizing Solid, n.o.s.(Chlorine-Bromine Based Compounds)	D001	1479	5.1	004545/3E/12	209
11/29/2012	53404 - 3	009033641JJK - 3	528314/528	Waste Compressed Gas, flammable, n.o.s.(Propane)	D001	1954	2.1	004545/3E/12	113
11/29/2012	53404 - 4	009033641JJK - 4	528314/528	Waste Corrosive Liquid, basic, organic, n.o.s.(Sodium Hydroxide)	D002	3267	8	004545/3E/12	18
11/29/2012	53404 - 5	009033641JJK - 5	528314/528	Waste Water-Reactive Solid, n.o.s.(Aluminum powder, uncoated)	D001, D003	2813	4.3	004545/3E/12	77
11/29/2012	53404 - 6	009033641JJK - 6	528314/528	Waste Water-Reactive Solid, n.o.s.(Aluminum powder, uncoated)	D001, D003	2813	4.3	004545/3E/12	206

Canadian Hazardous Waste Exports

Reporting Period January 1, 2012 through December 31, 2012

Primary Exporter: 27- EQ Pennsylvania

730 VOGELSONG ROAD YORK, PA 17404 EPA ID# PAD 010 154 045

00-EQ Pennsylvania

Destination Facility: CRI ENVIRONMENT, INC (CRI) - EPA ID# 114 410 0 543

75 RUE DU PROGRES, COTEAU-DU-LAC QC CA J0P1B0

Prenote Distinct Manifest Count: 6

Prenote Kg Total: 60602

Prenote: 528314/528315

AOC: 004545/3E/12 ; 004540/3E/12

Receipt Date	Receipt	Manifest	Prenote	Waste Description	Waste Codes	UN/NA	Haz Class	AOC	Kg
Loads Transported by : Transport Sylvester & Forget				**EPA ID: MIK143526901**					
12/12/2012	53658 - 1	009033742JJK - 1	528314/528	Waste Environmentally Hazardous Substances, liquid, n.o.s.(Tetrachloroethylene, Trichloroethylene)	D039	3082	9	004545/3E/12 ; 004540/3E/12	10214
12/12/2012	53658 - 2	009033742JJK - 2	528314/528	Waste Compressed Gas, flammable, n.o.s.(Propane)	D001	1954	2.1	004545/3E/12	113
12/12/2012	53658 - 3	009033742JJK - 3	528314/528	Waste Flammable Liquids, n.o.s.(N-Propyl bromide, isopropyl alcohol)	D001	1993	3	004545/3E/12	208
12/12/2012	53658 - 4	009033742JJK - 4	528314/528	Waste Aerosols, flammable, (each not exceeding 1 L capacity)	D001, D002, D005, D007, D016, U210	1950	2.1	004545/3E/12	6872
12/12/2012	53658 - 5	009033742JJK - 5	528314/528	Waste Corrosive Liquids, acidic, inorganic, n.o.s.(Nitric Acid)	D002	1760	8	004545/3E/12	9
12/12/2012	53658 - 6	009033742JJK - 6	528314/528	Waste Flammable Solid, inorganic, n.o.s.(Aluminum)	D001, D007, D008	3178	4.1	004545/3E/12	218

Destination Facility: STABLEX CANADA, INC. (STABLEX) - EPA ID# NYD 980 756 415

760 INDUSTRIAL BLVD., BLAINVILLE QC J7C3V4

Prenote Distinct Manifest Count: 1

Prenote Kg Total: 5913

Prenote: 528891

AOC: 4637/4E/12

Receipt Date	Receipt	Manifest	Prenote	Waste Description	Waste Codes	UN/NA	Haz Class	AOC	Kg
Loads Transported by : TRANSPORT ROLLEX LTEE				**EPA ID: NYF006000053**					
11/21/2012	53097 - 1	009033545JJK - 1	528891	Waste Oxidizing solid, corrosive, n.o.s.(Chromic Acid, Barium Nitrate)	D001, D002, D005, D007	3085	5.1	4637/4E/12	9
11/21/2012	53097 - 2	009033545JJK - 2	528891	Waste Oxidizing solid, n.o.s.(Potassium Permanganate)	D001	1479	5.1	4637/4E/12	9
11/21/2012	53097 - 3	009033545JJK - 3	528891	RQ, Waste Corrosive solid, acidic, inorganic, n.o.s. (Zinc Chloride)	D002	3260	8	4637/4E/12	40
11/21/2012	53097 - 4	009033545JJK - 4	528891	RQ, Waste Environmentally Hazardous Substances, solid, n.o.s. (Lead)	D008	3077	9	4637/4E/12	227
11/21/2012	53097 - 5	009033545JJK - 5	528891	Waste Corrosive liquid, acidic, inorganic, n.o.s. (sulfuric acid, chromium)	D002, D007	3264	8	4637/4E/12	833
11/21/2012	53097 - 6	009033545JJK - 6	528891	Waste Corrosive liquid, acidic, inorganic, n.o.s.(Chromium)	D002, D007	3264	8	4637/4E/12	1459
11/21/2012	53097 - 7	009033545JJK - 7	528891	Waste Oxidizing solid, n.o.s.(Hydrogen Peroxide, Ammonium Bifluoride)	D001, D007	1479	5.1	4637/4E/12	564
11/21/2012	53097 - 8	009033545JJK - 8	528891	Waste Oxidizing solid, toxic, n.o.s.(Sodium Nitrite)	D001	3087	5.1	4637/4E/12	405
11/21/2012	53097 - 9	009033545JJK - 9	528891	Waste Oxidizing solid, n.o.s.(Permanganates)	D001	1479	5.1	4637/4E/12	909
11/21/2012	53097 - 10	009033545JJK - 10	528891	Waste Corrosive liquids, oxidizing, n.o.s.(Calcium Nitrate, Phosphoric Acid)	D001, D002	3093	8	4637/4E/12	625

Canadian Hazardous Waste Exports

Reporting Period January 1, 2012 through December 31, 2012

Primary Exporter: 27- EQ Pennsylvania

730 VOGELSONG ROAD YORK, PA 17404 EPA ID# PAD 010 154 045

00-EQ Pennsylvania

Destination Facility: STABLEX CANADA, INC. (STABLEX) - EPA ID# NYD 980 756 415

760 INDUSTRIAL BLVD., BLAINVILLE QC J7C3V4

Prenote Distinct Manifest Count: 1

Prenote Kg Total: 5913

Prenote: 528891

AOC: 4637/4E/12

Receipt Date	Receipt	Manifest	Prenote	Waste Description	Waste Codes	UN/NA	Haz Class	AOC	Kg
Loads Transported by : TRANSPORT ROLLEX LTEE				**EPA ID: NYF006000053**					
11/21/2012	53097 - 11	009033545JJK - 11	528891	Waste Corrosive liquid, basic, inorganic, n.o.s. (Metanitrobenzoic Acid, Ethylene Diamine)	D002	3266	8	4637/4E/12	625
11/21/2012	53097 - 12	009033545JJK - 12	528891	Waste Corrosive liquid, acidic, inorganic, n.o.s. (boric acid, lead)	D002, D008	3264	8	4637/4E/12	208

WASTE MINIMIZATION STATEMENT:

D-coded, characteristically hazardous wastes are removed from regulation as hazardous waste by treatment to render their hazardous constituents non-hazardous. Waste minimization of the waste treatment residual generated at EQ Pennsylvania is contrary to the business objectives of this Treatment, Storage and Disposal Facility.