

APPENDIX E.1
WASTE MANAGEMENT PROGRAM 2013



SUMMARY 2013

WASTE MANAGEMENT PROGRAM BAFFINLAND IRON MINES CORPORATION

Privileged and confidential document presented to



**Mr. Jim Millard
Environmental Manager
Baffinland Iron Mines Corporation**

FINAL REPORT

December 2013

O/Ref.: RQ13-130-3



SUMMARY 2013

WASTE MANAGEMENT PROGRAM BAFFINLAND IRON MINES CORPORATION

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BAFFINLAND IRON MINES CORPORATION

Prepared and verified by:



Benoit Dion, B.Sc., M.Env
Project Manager – Environment



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1. INTRODUCTION

Baffinland Iron Mines Corporation (Baffinland) is committed to remediating areas impacted by current exploration and production activities at their sites on Baffin Island. In order to comply with this objective, Qikiqtaaluk Environmental (QE) was mandated to provide on-site repackaging and off-site disposal of hazardous waste from Mary River and Milne Inlet for the 2013 season. From July 22 to July 26, 2013, QE provided Environmental Quality Assurance Specialists to ensure that the on-site repackaging, identification, labelling, and documentation of hazardous wastes for off-site shipment met regulatory requirements. The work was completed at 2 locations: Mary River and Milne Inlet. Photographs of the on-site waste staging are provided in Appendix A.

Table 1 (page 3) presents the type of materials removed from the sites and their approximate volumes.

2. TRANSPORT AND DISPOSAL FACILITY

Haz Waste from the Baffinland Iron Mines sites were shipped *via* sea-lift, by NEAS (vessel Qamutik), on September 14, 2013 from Milne Inlet, Nunavut. The shipment arrived during the week of September 22, 2013 at the Port of Valleyfield. Hazardous material was managed at the Port by QE on behalf of Baffinland and then transported to authorized disposal facilities.

Waste materials were transported to 2 registered disposal facilities located in Quebec (see Appendix B for the Environmental Compliance documentation for the 2 facilities).

Most of the waste materials were processed at Solva-Rec Environnement Inc., except for the crushed drums that were sent to American Iron & Metal Co. Inc.

3. DISPOSAL FACILITIES: CONTACT INFORMATION

1. Solva-Rec Environnement Inc.

795, Lucien-Beaudin
Saint-Jean-sur-Richelieu, Quebec J2X 5M3
Tel.: (450) 347-3008
Fax: (450) 347-1270



2. American Iron & Metal Co. Inc.

9100, Henri-Bourassa Boulevard
Montreal, Quebec H1E 2S4
Tel.: (514) 494-2000
Fax: (514) 494-3008



FER ET MÉTAUX AMÉRICAINS S.E.C.
AMERICAN IRON & METAL LP

TABLE 1: Inventory of wastes removed from Mary River and Milne Inlet in 2013

Description of waste	Transportation of dangerous goods	Packaging	Quantity	Approximate volume (m ³)
Waste Bladders	Not TDG regulated	N/A	73	Approx. 44 tons
Hydrocarbon Contaminated Solids - Bulk Oily Hose	Not TDG regulated	20 pi Marine container	1	Approx. 7 tons
Hydrocarbon Contaminated Solids - Bulk Oily Hose	Not TDG regulated	20 pi Marine container	0.5	Approx. 3.5 tons
Hydrocarbon Contaminated Solids - Bulk Oily Hose	Not TDG regulated	20 pi Marine container	0.33	Approx. 2.5 tons
Waste Oil	Not TDG regulated	Tote tank	36	36
Waste Oil	Not TDG regulated	Salvage drum	1	0.36
Contaminated Oily Solids	Not TDG regulated	Quatrex	27	20.655
Contaminated Oily Solids	Not TDG regulated	Salvage drum	4	1.44
OWS Waste Activated Carbon	Not TDG regulated	Quatrex	21	16.065
OWS Waste Activated Carbon	Not TDG regulated	Drum	12	2.46
OWS Filter/Nanofilters	Not TDG regulated	Quatrex	19	14.535
Kitchen Grease	Not TDG regulated	Quatrex	16	12.24
Kitchen Grease	Not TDG regulated	Drum	4	0.82
Waste Flammable Liquid	Flammable liquid, Class 3	Salvage drum	10	3.6
Waste Flammable Liquid	Flammable liquid, Class 3	drum	14	2.87
Waste Flammable Liquid	Flammable liquid, Class 3	Quatrex	1	0.765
Oil Filters	Not TDG regulated	Salvage drum	7	2.52
Waste Batteries	Corrosive substance, Class 8	Quatrex	3	2.295
Waste Batteries	Corrosive substance, Class 8	Drum	1	0.205
OWS Waste Used Clay	Not TDG regulated	Drum	10	2.05
Waste Glycol	Not TDG regulated	Salvage drum	5	1.8
Waste Glycol	Not TDG regulated	Drum	1	0.205
Electrical Waste	Not TDG regulated	Quatrex	2	1.53
Sanitary Waste	Not TDG regulated	Salvage drum	3	1.08
Sanitary Waste	Not TDG regulated	Drum	3	0.615
Coated Wire	Not TDG regulated	Quatrex	1	0.765

Description of waste	Transportation of dangerous goods	Packaging	Quantity	Approximate volume (m ³)
Waste Insulation	Not TDG regulated	Quatrex	1	0.765
Aerosols, Flammable N.O.S.	Flammable gas, Class 2.1	Salvage drum	2	0.72
Aerosols, Flammable N.O.S.	Flammable gas, Class 2.1	Drum	2	0.41
OWS Waste Water	Not TDG regulated	Drum	1	0.205
Fire extinguisher	Not TDG regulated	N/A	1	0.02
Crushed Drums	Not TDG regulated	Pallet	25	Approx. 10 tons
Crushed Drums	Not TDG regulated	20 pi Marine container	4	Approx. 48 tons

1. Assuming the volume of a Quatrex bag at 0.765 m³
2. Assuming the volume of a drum at 0.205 m³
3. Assuming the volume of a salvage drum at 0.360 m³
4. Assuming that there is about 400 kg of crushed drums on each pallet
5. Assuming that a crushed drum weighs about 20 kg
6. Assuming that most of the containers were full

APPENDIX A

PHOTOGRAPHIC REPORT



Photo 1

Waste drums staged on-site.



Photo 2

Tote tanks of waste oils and various other wastes staged on-site.



Photo 3

OWS waste used clay drums on a pallet on-site.



Photo 4

Quatrex bags of wastes staged on-site.

APPENDIX B

PERMITS & CERTIFICATES OF AUTHORIZATION



AMERICAN IRON & METAL LP

ENVIRONMENTAL INFORMATION HANDBOOK

American Iron & Metal LP

Last update: Feb 10th 2012

History of AIM

- *The strongest bonds are forged of metal. Similarly, the bond of partnership between AIM and our customers is strong.*
- *We strive for the highest quality in the finished products we deliver to our consuming customers.*
- *At AIM we are metals recovery and recycling experts who lead through our reputation for integrity and by our example of environmental responsibility.*

A global company with Canadian roots, American Iron & Metal (AIM) has been serving the metals industry since 1936. AIM specializes in the recovery and recycling of scrap metal by-products into valuable, reusable raw materials.

From the industrial plants where we buy metal scrap to the foundries where we sell the recovered metals, AIM plays a leading role and has earned an enviable reputation for its integrity and commitment to service.

We act as the total metal source for industry: collecting, sorting, weighing, processing and recycling ferrous metals like scrap iron and steel and non-ferrous metals, such as

copper, aluminum, stainless steel and many other alloys

AIM is very proud that its Quality Management System is registered ISO 9001:2008. Our company is committed and dedicated to ensuring the high quality

of its recycled products while preserving a clean and safe environment through careful compliance with all environmental standards. The success

of American Iron and Metal is a result of our reliable sources of supply, a comprehensive transportation system, state-of-the-art equipment, modern facilities, leading edge laboratories, worldwide scrap sales capability and the unsur-

passed experience of our staff and many technicians. Our management and employees are constantly aware of the importance of their work and possess the knowledge to make metal work harder.



Corporate responsibility—Environment

American Iron & Metal is a responsible corporate citizen with an enviable record of environmental stewardship. We work in total conformity with North American and international regulations and possess all the necessary permits for our plants, trucks and operations.

AIM has invested heavily in high performance equipment to en-

sure that the treatment of materials is ecologically safe, with no less importance placed on preserving the health and safety of our workers and the workplace.

Quite simply, American Iron & Metal's recycling activities help safeguard the environment by recycling metals as a renewable and reusable resource. It is

important to know that when you're dealing with AIM, we have the knowledge and understanding of just what your responsibilities are in terms of environmental compliance. You will be able to find in this document a list of our main certificates, licenses and letters of authorization.

Certified ISO 9001: 2008



International
Organization for
Standardization

- Environmental Management System -

IMPLEMENTATION OF AN ENVIRONMENTAL MANAGEMENT SYSTEM

AIM participates actively to continue the expansion of its activities, while keeping its sight on the respect of the environment and sustainable development. Since 2005, the personnel of our Montreal facility has been working on the implementation of an environmental management system that could be integrated with its existing ISO 9001 quality management system. The implementation of an environmental management system (EMS) based on ISO 14001 has allowed the company to :

- Improve the current practices in place, so the company can eliminate any procedures that could represent a potential environmental risk.
- Ensure safer work conditions to all employees.
- Implement better control, supervision and inspection of our site to ensure compliance with local, provincial and federal environmental standards
- Bring a green image to the metal recycling industry. Although it is one of the biggest recycling business in the world, it was previously known as a relatively high pollution risk as well.
- Reduce the costs of waste management.

AIR CONTROL MANAGEMENT

AIM's policy is to only operate its metal recycling facilities throughout the world with adequate air control equipment. Our Montreal facility is equipped with 2 high capacity baghouses in order to control air emissions in our foundry. Baghouse air emission control systems are the most proven technology for controlling air emissions in foundries. The baghouse removes particulates from air by passing the air through custom-made fabric bags. The system is efficient for removing particles of 0.5 micrometers or above.

The emissions control dust is collected at almost all stages of foundry production. It is then sent and processed at an authorized recycling facility.

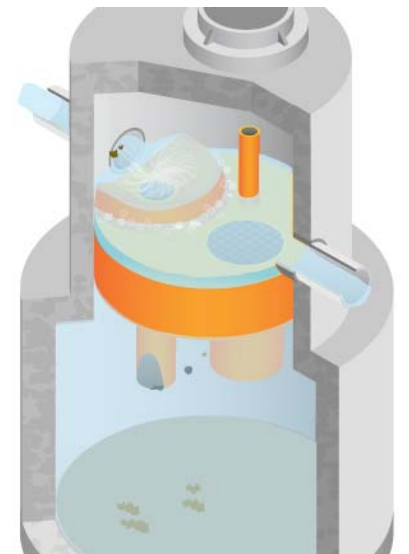


STORMWATER MANAGEMENT

In addition to the complete paving of our sites in operation, AIM is also very conscious of the importance of water management. Proper water management allows better protection of both the environment and public health. In order to do so, our company has worked with civil engineering firms in order to develop a water management system that can be adapted to any of our sites in operation.

We proceeded with the installation of a stormceptor unit to allow us to treat a large drainage area at most of our sites in operation. This type of unit can be used for large industrial applications, and is designed to collect a wide range of particle sizes as well as oil, heavy metals or sediments.

The system in place allows AIM to comply with even the most stringent local or provincial laws and regulations. It also brings peace of mind to the environmental authorities, that stormwaters are treated adequately at our sites, even in case of an unfortunate incident.



- Environmental Management System -

ISO 9001:2008 CERTIFIED FACILITY & ISO 17025:2005 ACCREDITED LABORATORY

Nowadays, it is simply not enough for metal recyclers to produce quality castings on-time and at a reasonable cost. It is also essential to be an impeccable recordkeeper, and to ensure our customers consistency of our processes. That is why AIM is ISO 9001 certified. ISO 9001 is a series of international quality standards, the guiding principle of which is the prevention of defects through the planning and application of best practices at every stage of business - from design through to installation and servicing. AIM is serious in its quest for quality. Our corporate headquarters is certified to both ISO 9001 and QS 9000. The ISO and QS system involve a wide range of company operations, from management responsibilities to process control, purchasing, training and documentation. AIM's commitment to ISO, a globally recognized quality system, ensures our customers of a high level of product consistency and performance reliability. As part of our business plan, we will undertake all possible actions to ensure the maximum efficiency of our operation in order to continue providing the most valuable products with regards to quality, price and delivery.

AIM also has an accredited ISO 17025 laboratory on-site at its Montreal corporate headquarters. This laboratory gives AIM the ability to identify, understand and fully implement laboratory testing tailored to its customers needs, requirements and expectations. ISO 17025 contains all of the requirements of ISO 9001, as well as additional requirements specific to testing and calibration laboratories. It addresses both quality management and technical operation requirements, and facilitates the acceptance of test data around the world.

Through its research and development programs which began years ago, AIM is constantly pioneering innovative solutions and processes to improve its product lines.

AIM continues to invest extensively in new technologies that support our R&D efforts. Our modern R&D laboratory in Montreal is fully equipped with the most up-to-date instrumentation available.

Whether evaluating incoming raw materials, in-process or finished goods, AIM's experts are at the cutting edge of industry technologies. AIM combines modern sophisticated testing equipment with a staff of highly qualified engineers, metallurgists, chemists and lab technicians to develop innovative products for industry's exacting needs.

Listed here is some of AIM's laboratory equipment:

- Infrared and Arc Spark Fiber Optic Emission Spectrometer
- Gas Chromatograph with Mass Spectrometer
- Tack Tester
- Viscometers
- Rheometer
- TGA/DSC
- HPLC
- Electromigration and SIR test chambers
- and more



- Security -

RADIOACTIVITY DETECTORS

The metal recycling industry is facing a growing epidemic with the trading of radioactive material on the metal market. These radioactive materials come in different shapes and sizes, and represent a danger to the personnel handling them.

In order to prevent any health issue, our sites are all equipped with radioactivity detectors. The use of a portable detector as well as a detector installed on the main balance allows our personnel to detect any potentially dangerous radioactive material. Our personnel has been trained to know the proper procedures in case of a detection. We also have a full-time Radioactive Safety Officer (RSO) at our Montreal office that can provide technical help and proceed with the proper disposal procedures if needed. If any interventions are required, we will promptly notify the client and work in collaboration with the Canadian Nuclear Safety Commission (CNSC).



SECURITY / SURVEILLANCE

Security procedures at AIM assure that only employees, contractors, waste delivery personnel and authorized visitors are allowed to enter the facility. Security identification cards are issued to all visitors entering the premises of the company. Each visit is also documented.

Guards located in the guardhouse monitor and control, on a 24-hours basis, access to the facility through our gates. A guard will inspect the entire length of the security fence every two hours looking for intruders and damage to the fence. More than 40 cameras are monitoring the site on a continuous basis.

Our security group is also involved in our emergency response plan to allow proper fire and emergency measures if ever needed.

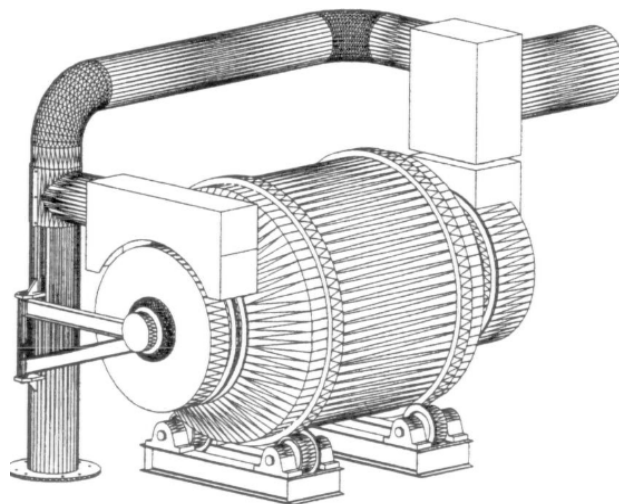


- Reclaim / Waste Disposal Services -

In order to support its rapidly expanding customer base throughout North America, AIM is now operating a new process at its manufacturing/recycling facilities in Montreal, Quebec.

The new revolutionary process, which includes specialized furnaces and an air control management system, will help the industry in the disposal of their residues.

Growing customer request to provide an efficient and environmentally-friendly solution to recycle secondary solder metal skimmings and drosses led AIM to design this new process.



Residues, such as skimmings and drosses, can now be recycled in order to recover the valuable metal content, thereby minimizing the use of virgin metals and contributing towards the preservation of the world's finite resources. Other residues such as spent solder paste, used wipes and other materials are also recycled with this equipment.

AIM is promoting efficient recycling and recovery operations as a preferred option to any equivalent primary extraction and refining process, to reduce the energy consumption and to avoid any environmental impact.

The protection of the environment was one of our main priorities in the design of this process. The design takes into account the remote possibility of the formation of dioxins, furans and volatile organic compounds (VOC). In order to ensure that any such compounds are released during the process, our furnaces are fitted with an afterburner which the processed gases enter immediately upon leave the furnace. An additional baghouse has been installed to compliment the process.

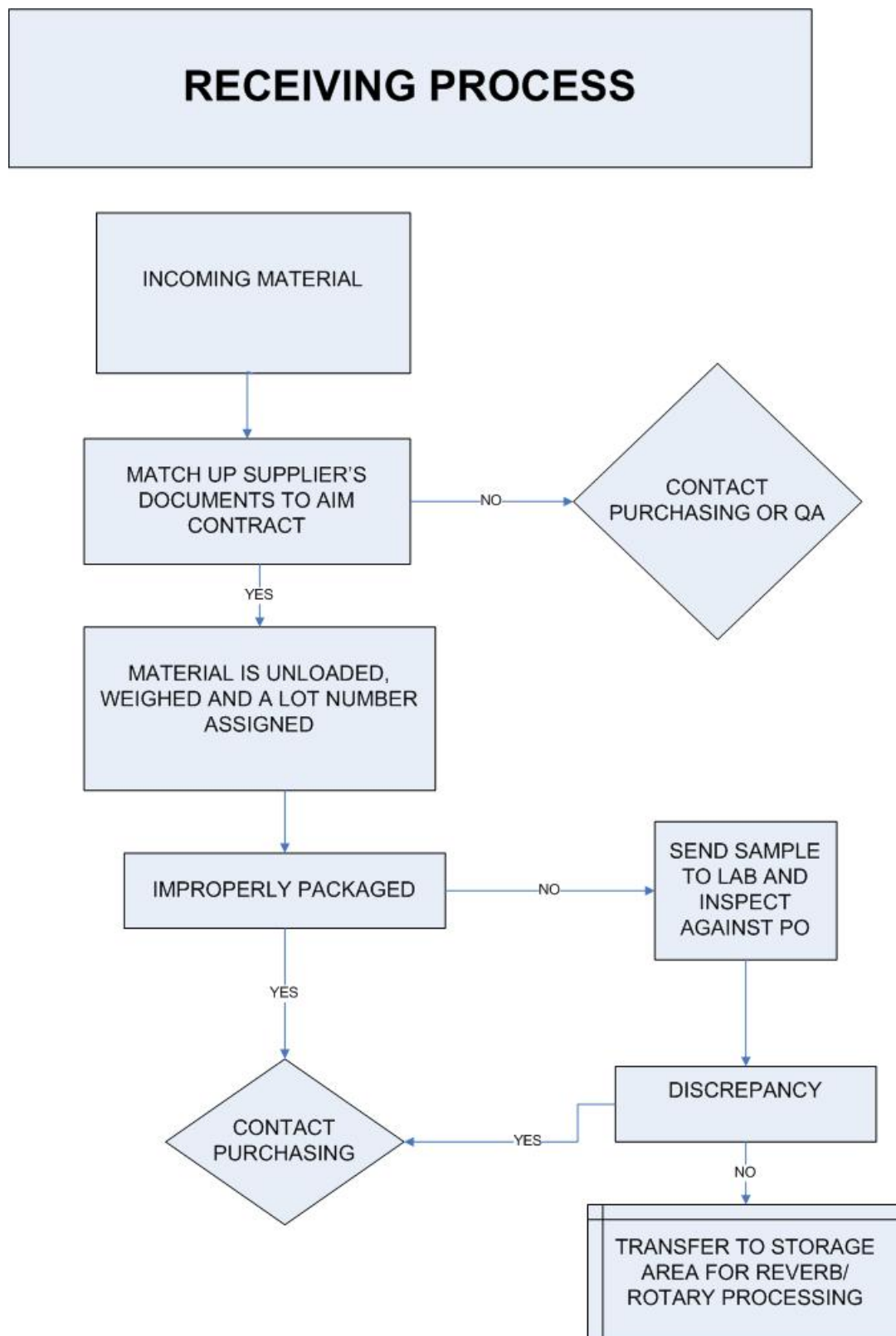
Regulatory bodies are taking steps in the right direction to make the North American industry more environmentally friendly. However, it is up to the industry to come up with solutions to comply with these restrictive regulations. You can help the environmental healing process by using green technologies such as this new process. It is important for a corporate entity to rely on solutions that allows proper disposal of their waste, from cradle to grave. The use of landfills or other unreliable methods are not ensuring complete destruction of your waste. Our process ensures proper destruction of your waste as well lessening the footprint on our environment.

The equipment and process has been in place at our Montreal facilities since early 2008. Many companies have used our waste disposal services, and if your company is interested as well, you can make arrangements with your account manager for more information on this revolutionary process.

You can contact your account manager to obtain more details on the list of accepted materials, and to obtain more details. To obtain environmental related documentation, you can contact Mathieu Germain, Environmental Manager, at (514) 494-2000 ext. 5713 or at mgermain@aimsolder.com

- Lot Traceability -

AIM can provide a complete paper trail from freight documents when the material arrives at AIM through the final settlement package. Our Quality Management System (QMS) was designed to allow our customers complete lot traceability with our tracking system. This tracking system gives each customer the amount of material they send us in a year, so they can complete their yearly regulatory reports.



- Certificates, Permits and Insurance Information -

Certificate of authorization for the establishment of a ferrous and non-ferrous recycling plant (Appendix A)

Certificat d'autorisation relatif à l'implantation d'une usine de recyclage de métaux ferreux et non-ferreux



Certificate of authorization obtained by AIM for :

- The establishment of a ferrous and non-ferrous sorting center, a complete foundry, a department of brickwork and non-ferrous metal shredding

Date originally received: November 8th 1988

* Please contact us at safetydata@aimsolder.com to obtain a copy of the original in French

Certificate of authorization for the exploitation of a shredder (Appendix B)

Certificat d'autorisation pour l'exploitation d'une déchiqueteuse

Certificate of authorization obtained by AIM for the :

- Shredding of scrap iron and scrap cars

Date originally received: April 21st 1999

Reference number: 7610-06-01-0035220 060000679

* Please contact us at safetydata@aimsolder.com to obtain a copy of the original in French

« AIM is the industry leader in metals recycling, consistently delivering unmatched quality, service and inherent value to our partners. »

Exploitation permit / Storage and treatment of hazardous residual materials (Appendix C)

Permis d'exploitation relatif à l'entreposage et au traitement de matière dangereuses résiduelles

Exploitation permit obtained by AIM for the:

- Exploitation of a storage site for ferrous, non-ferrous metals and used batteries;
- Exploitation of a treatment process for metal residues containing lead;
- Exploitation of a treatment process for ferrous and non-ferrous turnings soaked in cutting oil

Date originally received: November 24th 2000 Latest renewal: July 3rd 2008

Reference number: 7610-06-01-0035219 060004975

* Please contact us at safetydata@aimsolder.com to obtain a copy of the original in French



- Certificates, Permits and Insurance Information -

Letter of authorization / Transfer station Canada-USA (Appendix D)

Letter of authorization to operate a temporary storage and transfer station under the hazardous waste management act

- Renewed on a yearly basis

Reference #: 7610-06-01-0035219 400103387



Pollution legal liability insurance (Appendix E)

Insurance policy obtained by AIM:

- Covering AIM on various environmental aspects
- Covered companies: American Iron & Metal LP, AIM Metals & Alloys LP, Delsan AIM inc., Metaux Depot inc., Conversion Resources inc., Cardinal Metal Inc. and SNF divisions.
- Renewed every 3 years

« American Iron & Metal always ensures that metal works harder for our partners. Our team of professionals is hard at work every day to deliver on that promise. »

Environmental bond / Certificate of guarantee (Appendix F)

Certificate of guarantee obtained by AIM:

- 200,000\$ bond in favor of the provincial environmental regulatory bodies (*Règlement sur les matières dangereuses*, L.R.Q., c. Q-2)
- Renewed on a yearly basis



Appendix A - Certificate of authorization for the establishment of a ferrous and non-ferrous recycling plant (Includes February 2008 expansion)

*Please note: This is **NOT** an official translation. This translation is for informational purpose, **not** for legal purpose. Please contact us at safetydata@aimsolder.com to obtain a copy of the original in French*

Montreal, November 8th 1988

La Compagnie Américaine de fer et métaux (1969) Inc.
9100, boulevard Henri-Bourassa est
Montréal, QC
H1E 9Z7

To the attention of : Mr. Pierre Duhaime
Project Manager

SUBJECT : Certificate of authorization for the establishment of a ferrous and non-ferrous recycling plant

Mister,

Following your authorization request that was submitted to us on March 18th 1988, for the establishment of a ferrous and non-ferrous metal recycling plant, I would like to inform you, that according to the authority granted by the Environment Quality Act (L.R.Q., c. Q-2), that I authorize the execution of the work described in the plans described below.

The authorized work will be performed at 9100 Henri-Bourassa East blvd, Montreal-East, and can be described as follows:

- A ferrous sorting center
- A non-ferrous metal sorting center
- A foundry comprising of:
 - o A copper and lead recovery furnace, model W 3000 of United Corporation Inc.;
 - o An aluminum recovery furnace, model AS-990 of the firm United Corporation Inc.;
 - o Two lead refining furnace of a 25 tons capacity;
 - o Two lead refining furnace of a 60 tons capacity;
 - o A rotary furnace for drosses recycling;
 - o A reverb furnace for lead and tin recovery;
 - o A 5 tons refining pot;
 - o Twenty-two pots for lead and other metals casting with a variable capacity of 0,25 to 10 tons;
 - o A de-dusting system comprising of:
 - A baghouse made by Wheelabrator, model 171, with a filtering surface of 2,066 square meters for the air treatment of the refining department;

- A baghouse made by Wheelabrator, with a filtering surface of 1,485 square meters for the air treatment of the molding department;
- A water treatment system that includes:
 - A retention basin for the pluvial/precipitation waters;
 - A sedimentation basin for the washing waters and other pits;
- A waste storage system;
 - Two underground tanks of 3,780 liters for storage of used oils;
 - An underground tank of 1,980 liters to contain any spill.

Everything is as described in your March 18th 1988 request and documents sent on October 6th 1988, as well as the following plans and quotations:

- Drawings 8740 S.P.-1 and S.P.-2. prepared by Shapiro and Wolfe, architects, dated August 25th 1987 and named “Site Plan – topographical survey”
- Drawings 8740 P-2 to P-6, prepared by Shapiro and Wolfe, architects, dated July 8th 1987 and named “New Plant – Office”
- Drawings 924 M.1 to M.9, prepared by Kasman Plumbing and heating, dated October '87;
- Drawings 8708-85, 1 and 2, prepared by Filiatrault, McNeil and Associates Inc., dated October 8th 1988 and named “Exterior installation. Drainage”.

The non-hazardous solid waste as defined in article 1-e) of the Solid Waste Regulation (C.Q-2, r.14) will be eliminated in a site authorized by the regulation.

The hazardous waste generated by the activities taking place will have to be disposed of at a site authorized by the Ministry.

The exploiter of a site where dangerous waste is produced, has to transmit to the sub-minister, before April 1st of each year, a report on the dangerous waste produced during the previous civil year and on those that are estimated to be produced during the next year, according to the prescribed formula of appendix V of the Dangerous Goods Regulation.

The work can be executed as of this letter. They have to be executed according to the dispositions previously mentioned and any eventual modification to this project has to be authorized by the Ministry before the modifications are executed.

This present authorization does not restrict the application of any law or regulation.

With best sentiments.

For the environment sub-minister,
Jacques Beaulieu
Regional director by interim

Copy : Gérald Séguin, C.U.M.
A. Lesage, City of Montreal-East

Montreal, February 12th 2008

MODIFICATION

La Compagnie Américaine de Fer et Métaux Inc.
9100, boulevard Henri-Bourassa Est
Montréal, QC
H1E 2S4

Ref # : 7610-06-01-0035219
400468521

Object : Installation and exploitation of 2 new furnaces

Ladies,
Gentlemen,

This present modification concerns the exploitation permit delivered on September 4th 2003 according to articles 70.11 and 70.14 of the Environment Quality Act (L.R.Q., chapter Q-2) regarding the project described below:

- Exploitation of a storage site for ferrous, non-ferrous metals and used batteries;
- Exploitation of a treatment process for metal residues containing lead;
- Exploitation of a treatment process for ferrous and non-ferrous turnings soaked in cutting oil.

Following your request dated February 16th 2007, received on February 19th 2007 and completed on February 6th 2008, I authorize, according to article 70.11, and article 70.16 of the law, the following modifications:

- Installation and exploitation of 2 new furnaces with the following characteristics:
 - A furnace named “sweat furnace” in which the metallic residues are heated in-between 300°C and 650°C;
 - A rotative furnace in which the drosses coming from the “sweat furnace” are then treated at temperatures exceeding 1050 °C.

The project is located at the following site:

9100, boulevard Henri-Bourassa Est, on lots P-3 and P-4 of the official registry of the parish of Pointe-aux-Trembles, in Montreal East.

The following documents are an integral part of the present modification:

- Permit request form, dated February 16th 2007, and signed by Mathieu Germain, concerning the permit modification request;
- Letter for the Ministry of Environment, dated May 14th 2007, and signed by Mathieu Germain, concerning additional precisions on the project in which the conformity certificate of the City of Montreal East was also attached;
- Letter for the Ministry of Environment, dated August 27th 2007, and signed by Mathieu Germain, concerning additional precisions on the project in which the followed were also included:
 - Baghouse specifications;
 - Localization plan of the storage area of raw materials and finished products;
 - Localization plan of the 2 furnaces.
- Letter for the Ministry of Environment, dated October 30th 2007, and signed by Mathieu Germain, including the Baghouse installation permit from the City of Montreal;
- Letter for the Ministry of Environment, dated January 17th 2008, concerning additional precisions of the project;
- E-mail sent to the Ministry of Environment by Mathieu Germain, dated January 24th 2008, concerning additional precisions on the project in which the installation and use of the 2 furnaces permit from the City of Montreal was also included;
- Letter for the Ministry of Environment, dated January 28th 2008, signed by Mathieu Germain concerning additional precisions of the project;
- E-mail sent to the Ministry of Environment by Mathieu Germain, dated February 6th 2008, accompanying the insurance certificate for civil liability.

In case of discrepancy in-between these documents, the information included in the most recent document will prevail.

The modification has to be realized according to these documents.

The exploitation permit and the modification will be valid until September 4th 2008.

This present modification does not restrict you to obtain any other authorization required by any law or regulation.

For the minister,
Jean Rivet
Regional director of analysis and expertise of Montreal, Laval, Lanaudière and
Laurentides

Montreal, June 9th 2008

CERTIFICATE OF AUTHORIZATION CESSION

Fer et Métaux Américains, s.e.c.
9100, boulevard Henri-Bourassa Est
Montréal-Est, QC H1E 2S4

Ref # : 7610-06-01-0035200
400484354

Object : Establishment of a ferrous and non-ferrous recycling plant

Ladies,
Gentlemen,

Following your cession request dated February 18th 2008, received on February 19th 2008, completed on May 27th 2008 and formulated by Sarah Lafleur of the McMillan Binch Mendelsohn firm, for *La Compagnie Américaine de Fer et Métaux inc.*, concerning the certificate of authorization delivered according to article 22 of the Environment Quality Act (L.R.Q., chapter Q-2) to *La Compagnie Américaine de Fer et Métaux* on November 8th 1988, modified on November 30th 2000, I authorize, according to the second subparagraph of article 24 of the Environment Quality Act, the cession of this certificate of autorisation to *Fer et Métaux Américains, s.e.c.*

This cession is delivered in regards to the following project:

Implementation of ferrous and non-ferrous metal recycling plant at 9100, boulevard Henri-Bourassa Est, on lots P-3 and P-4 of the official registry of the parish of Pointe-aux-Trembles, located in Montreal East

The following documents are an integral part of the present certificate of authorization cession:

- Letter for the Ministry of Environment, dated February 18th 2008, signed by Sarah Lafleur, concerning the certificate of authorization cession request;
- E-mail sent to the Ministry of Environment by Mathieu Germain, dated May 27th 2008, accompanying the certificates of insurance and guarantee were also included;

In case of discrepancy in-between these documents, the information included in the most recent document will prevail.

The project has to be exploited according to the certificate of authorization that was transferred and exploited according to the documents that are in integral part of this session.

This present modification does not restrict the holder to obtain any other authorization required by any law or regulation.

For the minister,
Pierre Robert
Regional director of analysis and expertise of Montreal, Laval, Lanaudière and
Laurentides

Certified copy sent to:

La Compagnie Américaine de Fer et Métaux inc.

Montreal, January 8th 2009

MODIFICATION

Fer et Métaux Américains, s.e.c.
9100, boulevard Henri-Bourassa Est
Montréal-Est (Québec) H1E 2S4

Object : Storage and treatment of residual hazardous materials
Ref. #: 7610-06-01-0035219
400549876

Ladies,
Gentlemen,

This present modification concerns the exploitation permit delivered on July 8th 2008 according to articles 70.11 and 70.14 of the Environment Quality Act (L.R.Q., chapter Q-2) regarding the project described below:

- Exploitation of a storage site for ferrous, non-ferrous metals and used batteries;
- Exploitation of a treatment process for metal residues containing lead;
- Exploitation of a treatment process for ferrous and non-ferrous turnings soaked in cutting oil.

The project is located at the following site:

9100, boulevard Henri-Bourassa East, on lots P-3 and P-4 of the official registry of the parish of Pointe-aux-Trembles, located in Montreal East.

Following your request dated October 1st 2008, received on October 3rd 2008 and completed on December 1st 2008, I authorize, according to article 70.11, and article 70.16 of the law, the following modifications:

- Thermal treatment of spent solder paste at the Montreal East plant in order to recover the metals (tin and lead) that it contains.

The following documents are an integral part of the present modification:

- Permit request form accompanied by a Letter for the Ministry of Environment, dated October 1st 2008, signed by Mathieu Germain, concerning the modification request of the certificate of authorization;
- Letter for the Ministry of Environment, dated November 12th 2008, signed by Mathieu Germain accompanying the air emissions characterization report;
- E-mail sent to the Ministry of Environment by Mathieu Germain, dated December 1st 2008, accompanying the air emissions permit from the City of Montreal.

In case of discrepancy in-between these documents, the information included in the most recent document will prevail.

The modification has to be realized according to these documents.

The exploitation permit and the modification will be valid until July 3rd 2013.

This present modification does not restrict the holder to obtain any other authorization required by any law or regulation.

For the minister,
Pierre Robert
Regional director of analysis and expertise of Montreal, Laval, Lanaudière and
Laurentides

Appendix B - Certificate of authorization for the exploitation of a shredder (includes 2008 non-ferrous expansion)

*Please note: This is **NOT** an official translation. This translation is for informational purpose, **not** for legal purpose. Please contact us at safetydata@aimsolder.com to obtain a copy of the original in French*

Montreal, April 21st 1999

CERTIFICATE OF AUTHORIZATION

La Compagnie Américaine de Fer et Métaux Inc.
9100, boulevard Henri-Bourassa Est
Montréal-Est, QC H1E 2S4

Ref # : 7610-06-01-0035220
060000679

Object : Exploitation of a shredder

Ladies,
Gentlemen,

Following your certificate of authorization request dated January 27th 1999, received on February 2nd 1999 and completed on April 15th 1999, I authorize, according to article 22 of the Environment Quality Act (L.R.Q., c. Q-2), the holder mentioned above to realize the project as described below.

Shredding of scrap iron and scrap cars at 9100, Henri-Bourassa East boulevard, on lot 584 of the official registry of the parish of Pointe-aux-Trembles, located in Montreal East, on the territory of the Montreal urban community.

The following documents are an integral part of the present certificate of authorization:

- Permit request form for a certificate of authorization for the exploitation of a shredder, dated January 27th 1999, signed by Michael Gamble;
- Letter for the Ministry of Environment, dated March 26th 1999, signed by Michael Gamble, that had the object to precise the way to manage scrap cars, the storage of materials, noise mitigation measures, as well as the septic installation;
- Letter for the Ministry of Environment, dated April 7th 1999, signed by Michael Gamble; concerning additional precisions on the way to manage fluff, hazardous materials as well as used tires;

- Letter for the Ministry of Environment, dated April 9th 1999, signed by Michael Gamble, that had the object to precise the way to manage gas tanks;
- Plans and quotations of equipments, prepared by Texas Shredder, Inc., dated January 21st 1999, February 19th 1999 and March 11th 1999;
- Report named “The smart water injection system, a system for Shredder operations”, prepared by Texas Shredder, Inc., 11 pages;
- Report named “Sound level monitoring report, Texas Shredder, Luria Brothers, Cleveland, Ohio” prepared by David Braslau Associates, Inc. dated February 27th 1995, 10 pages;
- Report named “Particulate emission testing report for Prolerized Schiabo-Neu Company”, prepared par Ambient Engineering Inc., date January 22nd 1998, 16 pages;
- Sketch, 2 sheets, illustrating the equipment location and the storage area for materials, dated January 26th 1999.

In case of discrepancy in-between these documents, the information included in the most recent document will prevail.

The project has to be realized and operated according to these documents.

This present certificate of authorization does not restrict the holder to obtain any other authorization required by any law or regulation.

For the minister,
Jean Rivet
Regional director of Montreal

Montreal, July 14th 2008

CERTIFICATE OF AUTHORIZATION

Fer et Métaux Américains, s.e.c.
9100, boulevard Henri-Bourassa Est
Montréal-Est, QC H1E 2S4

Ref # : 7610-06-01-0035224
400506312

Object : Construction and exploitation of a non-ferrous metal sorting center

Ladies,
Gentlemen,

Following your certificate of authorization request dated October 17th 2007, received on October 18th 2007, completed on June 5th 2008, I authorize, according to article 22 of the Environment Quality Act (L.R.Q., chapter Q-2), the above holder to realize the project as described below:

- Construction and exploitation of a non-ferrous metal sorting center at 9100, boulevard Henri-Bourassa East, on lot 1 251 066 P-3 of the official registry of the province of Quebec, in Montreal East

The following documents are an integral part of the present certificate of authorization:

- Permit request form accompanied by a Letter for the Ministry of Environment, dated October 17th 2007, signed by Mathieu Germain, concerning the request of a certificate of authorization;
- Letter addressed to the Ministry of Environment, dated November 16th 2007, signed by Mathieu Germain, concerning additional precisions on the project;
- Letter addressed to the Ministry of Environment, dated December 11th 2007, signed by Mathieu Germain, concerning additional precisions on the project as well as the 7 attached drawings;
- Letter addressed to the Ministry of Environment, dated February 29th 2008, signed by Mathieu Germain, concerning

- additional precisions on the project for which a certificate from the clerk of the City of Montreal-East was joined;
- E-mail sent to the Ministry of Environment by Mathieu Germain, dated June 5th 2008, concerning additional precisions on the project.

In case of discrepancy in-between these documents, the information included in the most recent document will prevail.

The project has to be realized and operated according to these documents.

This present certificate of authorization does not restrict the holder to obtain any other authorization required by any law or regulation.

For the minister,
Pierre Robert

Regional director of analysis and expertise of Montreal, Laval, Lanaudière and
Laurentides

Appendix C - Exploitation permit / Storage and processing of hazardous residual materials

*Please note: This is **NOT** an official translation. This translation is for informational purpose, **not** for legal purpose. Please contact us at safetydata@aimsolder.com to obtain a copy of the original in French*

Montreal, July 3rd 2008

EXPLOITATION PERMIT
(articles 70.11 and 70.14)

Fer et Métaux Américains, s.e.c.
9100, boulevard Henri-Bourassa Est
Montréal-Est (Quebec) H1E 2S4

Ref # : 7610-06-01-0035219
400502684

Object : Storage and treatment of hazardous residual materials

Ladies,
Gentlemen,

Following your permit renewal request, dated March 3rd 2008, received on March 4th 2008, completed on May 27th 2008, I deliver to the holder mentioned above according to articles 70.11 and 70.14 of the Environment Quality Act (L.R.Q., chapter Q-2), the exploitation permit regarding the activities described below:

- Exploitation of a storage site for ferrous, non-ferrous metals and used batteries;
- Exploitation of a treatment process for metal residues containing lead;
- Exploitation of a treatment process for ferrous and non-ferrous turnings soaked in cutting oil.

The project is located at the following site:

9100, boulevard Henri-Bourassa Est, on lots P-3 and P-4 of the official registry of the parish of Pointe-aux-Trembles, located in Montreal East.

The following documents are an integral part of the present certificate of authorization:

- Letter addressed to the Ministry of Environment, dated March 3rd 2008, signed by Mathieu Germain, concerning the permit renewal request;
- E-mail sent to the Ministry of Environment by Mathieu Germain, dated May 27th 2008, accompanying the certificate of guarantee and the civil liability insurance certificate.

In case of discrepancy in-between these documents, the information included in the most recent document will prevail.

The project has to be realized according to these documents.

This permit is valid for a length of five (5) years starting from the date of this present letter.

This permit does not restrict the holder to obtain any other authorization required by any law or regulation.

For the minister,
Pierre Robert
Regional director of analysis and expertise of Montreal, Laval, Lanaudière and
Laurentides

Appendix D - Letter of authorization / Transfer station Canada-USA



RHODE ISLAND

DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

235 Promenade Street, Providence, RI 02908-5767

TDD 401-222-4462

LETTER OF AUTHORIZATION
TO OPERATE A
TEMPORARY STORAGE AND TRANSFER STATION
UNDER THE HAZARDOUS WASTE MANAGEMENT ACT

February 28, 2011
CERTIFIED MAIL

Bob Pestano
AIM Products LLC
25 Kenney Drive
Cranston, RI 02910

Dear Mr. Pestano:

AIM Products LLC's request for a Letter of Authorization to operate a temporary hazardous waste storage and transfer station at 25 Kenney Drive, Cranston, RI is hereby granted. This approval is granted under the following conditions:

- A. AIM Products LLC (the operator) shall be in compliance with the Rules and Regulations for Hazardous Waste Management, amended June 2010.
- B. The operator shall follow the requirements and procedures as outlined in the submission packages received by this office on September 22, 2003, December 12, 2003 and January 20, 2004.
- C. Authorization for temporary storage of hazardous waste is limited to **used skimming and spent solder paste only**. Storage of above noted waste on-site shall be in the approved area for no longer than **seventy-two (72) hours**. The total quantity of waste stored in the facility shall not exceed **50,000lbs**.
- D. The operator shall maintain appropriate record keeping mechanisms to track all shipments of waste. The log sheets shall include generator's name and address, the quantity of waste, the date that waste was received and the date the waste was shipped out. All shipments of containers of waste shall be documented on the operating log under the facility name.
- E. The operator shall transfer hazardous waste using a Rhode Island permitted hazardous waste transporter. Waste shall be stored in containers in the designated area and clearly labeled. All waste shall be shipped from the facility in the original containers that the operator received from the generator. No bulking or other activities shall be allowed

while waste is in storage. The waste shall be shipped directly to the AIM facility located in Montreal Quebec.

- F. The operator shall remain in compliance with all other applicable local, state, and federal statutes, rules and regulations.
- G. This approval is non-transferable and location specific to 25 Kenney Drive, Cranston, RI site only.
- H. The Department may require the installation of the groundwater monitoring network should circumstances/conditions warrant.
- I. AIM Products LLC shall provide the Department, its authorized officers, employees, and representatives, and all other persons under Department oversight, an irrevocable right of access to the facility at all reasonable times for the purposes of performing inspections, investigations, testing, and examining records. The Department or other authorized designated personnel shall have the right to access the facility at all reasonable times for the above-stated purposes without prior notice. Refusal to permit reasonable inspections, tests and investigations shall constitute valid grounds for denial, revocation or suspension of an authorization; denial, revocation or suspension of an authorization; and/or issuance of a Notice of Violation with Administrative Penalty.

This authorization will expire on 1 March 2012. AIM Products LLC shall submit a written request to continue temporary storage and transfer activities at least **30 days prior to the expiration date.**

If you have any questions please contact me at 222-2797, extension 7529.

Sincerely,



Yan Li, PE, Principal Engineer
Department of Environmental Management
Office of Waste Management

Appendix E - Pollution Legal Liability Insurance



Gallagher Lambert Group

CERTIFICATE OF INSURANCE

This is to certify to: **To Whom it May Concern**

that Policies of Insurance as herein described have been issued to the Insured named below and are in force at this date.

Named Insured: **American Iron & Metal (A.I.M.), SNF LP, SNF GP Inc. and/or their subsidiary, affiliated and/or controlled companies including co-ventures of a joint venture for which the First Named Insured is the Operator and/or others for which the First Named Insured is contractually responsible to provide insurance for and/or for which they have insurable interest and/or have agreed to insure, all as now exists or may hereafter be constituted or acquired.**

Address: 9100 Henri-Bourrasa Blvd. East
Montreal, Quebec H1E 2S4

Operations to which this certificate applies: **Global Premises Pollution Liability Insurance Poicy**

Insurer/Policy No.	Type of Policy	Effective/Expiry (mm/dd/yyyy)	Coverage Limits	
ACE INA Insurance EIL 333744	Pollution Liability I	01/15/11	Per Claim:	\$ 3,000,000
			Aggregate:	\$ 6,000,000
	Claims Made Policy	01/15/14	Self Insured Retention:	\$ 100,000

Insurance afforded is subject to the terms, conditions and exclusions of the applicable policy. This Certificate is issued as a **matter of information only**, and confers no rights on the holder and imposes no liability on the Insurer.

Date: February 11, 2011

Broker: Gallagher Lambert Group

Taras Bassarab
Authorized Representative

Appendix F - Environmental bond / Certificate of guarantee



LA GARANTIE, COMPAGNIE D'ASSURANCE DE L'AMÉRIQUE DU NORD
THE GUARANTEE COMPANY OF NORTH AMERICA

CERTIFICAT DE RENOUVELLEMENT

Place du Canada, bureau 1560
Montréal (Québec) H3B 2R4
Tél 514-866-6351
Fax 514-866-0157
www.gcna.com

**NUMÉRO DU
CAUTIONNEMENT:** MM1003201

PRINCIPAL: AMERICAN IRON & METAL LP/FER ET METAUX AMERICAINS
S.E.C.

BÉNÉFICIAIRE: MINISTÈRE DU DÉVELOPPEMENT DURABLE DE
L'ENVIRONNEMENT ET DES PARCS-QUEBEC/QUEBEC
365, 55E RUE OUEST
CHARLESBOURG, QC, CANADA G1H 7M7

**TYPE DE
CAUTIONNEMENT:** PERMIS D'EXPLOITATION-REGLEMENT MAT. DANGEREUSES

**LIEU DU
CAUTIONNEMENT:** QUEBEC, CANADA

COURTIER: ARTHUR J. GALLAGHER (CANADA) GROUP

**MONTANT DU
CAUTIONNEMENT:** \$200 000,00 **PRIME:** \$3 600,00

DU: Décembre 17, 2011 **AU:** Décembre 17, 2012

IL EST ENTENDU ET CONVENU QUE LE CAUTIONNEMENT PORTANT LE NUMÉRO ET LES
INFORMATIONS MENTIONNÉS CI-DESSUS DEMEURE EN FORCE POUR LA PÉRIODE
MENTIONNÉE, SUJET AUX TERMES ET CONDITIONS DE CELUI-CI ET QUE LA
RESPONSABILITÉ TOTALE DE LA CAUTION EST NON CUMULATIVE ET EST LIMITÉE A LA
SOMME CI-DESSUS OU A TOUTE AUTRE SOMME QUI Y SERA SUBSTITUÉE AU MOYEN
D'UN AVENANT.

LA GARANTIE, COMPAGNIE D'ASSURANCE DE L'AMÉRIQUE DU NORD

NATHALIE SANS CARTIER

05/10/2011



American Iron & Metal LP

Canadian office

9100 Henri-Bourassa Est
Montreal, Qc H1E 2S4
Canada

Phone: (514) 494 2000
Fax: (514) 494 5589

☛ For environmental-related information, please contact
Mathieu Germain

mgermain@aimsolder.com

Phone: (514) 494 2000 ext. 5713
Fax: (514) 494 5589

Our mission...

To be the industry leader in metals recycling, consistently delivering unmatched quality, service and inherent value to our partners.

Partnership... The strongest bonds are forged of metal. Similarly, the bond of partnership between AIM and our customers is strong. We are committed to helping our partners succeed.

Quality... We strive for the highest quality in the finished products we deliver to our consuming customers.

Likewise, we provide optimum returns to the companies to which we provide recycling services.

Leadership... At AIM we are metals recovery and recycling experts who lead through our reputation for integrity and by our example of environmental responsibility.

American Iron & Metal always ensures that metal works harder for our partners. Our team of professionals is hard at work every day to deliver on that promise.



For all additional information, you can contact us at this email address:

safetydata@aimsolder.com

**Ministère du
Développement durable,
de l'Environnement
et des Parcs
Québec**

Longueuil, November 23, 2012

**PERMIT AMENDMENT
Environment Quality Act
(chap. Q-2, section 70.16)**

Solva-Rec Environnement inc.
795 Lucien Beaudin St.
Saint-Jean-sur-Richelieu, QC J2X 5M3

Our ref.: 7610-16-01-1060904
400981068

Subject: Operation of a dangerous residual material management centre

Dear Madams,
Dear Sirs,

The present concerns the permit issued on September 8, 2009 in accordance with section 70.9 of the Environment Quality Act (chapter Q-2) and covering the activities described below:

- Storage of a maximum of 714,300 kg of dangerous residual materials belonging to the categories stipulated in Schedule 4 of the Hazardous Materials Regulation, with the exception of explosive or radioactive material;
- Neutralization of isocyanates;
- Neutralization of acids and bases;
- Crushing of fluorescent tubes and dangerous residual material containers;
- Blow-down of aerosol containers;
- Decontamination of containers and parts;
- Consolidation of semi-liquid dangerous residual material.

These activities will be carried out on lots 239 and 241 of the cadastre of the parish of Saint-Athanase, at 795 Lucien-Beaudin in Saint-Jean-sur-Richelieu, in the regional county municipality of Haut-Richelieu.

[I certify the above to be an accurate translation of the original French.
Translated by Sébastien St-François, C.Tr., member (no. 4560) of the
Ordre des traducteurs, terminologues et interprètes agréés du Québec
(OTTIAQ), 2012-11-29.]

Following your application to amend the permit, dated June 19, 2012, received on June 29, 2012 and completed on October 31, 2012, I hereby authorize—in accordance with section 70.16 of said Act—the following modification:

Storage of a maximum of 2,713,425 kg of dangerous residual materials belonging to the categories stipulated in Schedule 4 of the Hazardous Materials Regulation, with the exception of explosive or radioactive material

The following documents form an integral part of the present operating permit:

- Letter to the Ministère du Développement Durable, de l'Environnement et des Parcs, dated June 19, 2012 and signed by Hugues Lamer, concerning the permit amendment;
- Letter to the Ministère du Développement Durable, de l'Environnement et des Parcs, dated August 3, 2012 and signed by Hugues Lamer, concerning the specifications described in the application to amend;
- Email dated October 31, 2012, sent by Hugues Lamer and concerning the validation of the data collected during the site visit;
- Documents presenting the characteristics of the various atmospheric emissions processing equipment received on November 15, 2012 and presented by Hugues Lamer

In case of discrepancies between these documents, the information contained in the most recent document will prevail.

The modification must be carried out in accordance with these documents.

This operating permit is valid until September 8, 2014.

Furthermore, this permit amendment does not exempt you from your obligation to obtain any other statutory or regulatory authorization, as required.

On behalf of the Minister,

PP/JL/jl

Pierre Paquin
Regional director
Analysis and expertise
Estrie and Montérégie

[I certify the above to be an accurate translation of the original French. Translated by Sébastien St-François, C.Tr., member (no. 4560) of the Ordre des traducteurs, terminologues et interprètes agréés du Québec (OTTIAQ), 2012-11-29.]

Certificate of Insurance
Certificate No.: SOLVA-1-12-13-GEN-000EXT

This is to certify to: **To whom it may concern**
that the following described policy(ies) or cover note(s) in force at this date have been effected to cover as shown below:

Named Insured: **Solva-Rec Environnement Inc.**

Address: **795 Lucien-Beaudin, Saint-Jean-sur-Richelieu, Quebec J2X 5M3**

Description of operations and/or activities and/or locations to which this certificate applies:

All operations and activities of the insured

Type	Insurer	Policy No.	Policy Period from (mm/dd/yyyy) to (mm/dd/yyyy)	Limit of Insurance	
Comprehensive general liability	Zurich Canada	8703237	Novembre 14 2012 to Novembre 30 2013	\$ 5,000,000 \$ 2,000,000 \$10,000,000 \$ 25,000	Bodily injury and material damage Product liability aggregate Annual aggregate Deductible
Environmental liability	Zurich Canada	8430727	Novembre 14 2012 to Novembre 30 2013	\$ 5,000,000 \$ 25,000	Per event Deductible


Additional Information:

This certificate is issued as a matter of information only and is subject to all the limitations, exclusions and conditions of the above-listed policies as they now exist or may hereafter be endorsed.

Limits shown above may be reduced by Claims or Expenses paid.

BFL CANADA Risk and Insurance Inc.

Per:



Authorized Representative

Signed in Montreal this 20th day of November 2013

APPENDIX C

SHIPPING MANIFEST

CONNAISSANCE / BILL OF LADING

Référence
Reference

BE- 0248

1/2

Générateur / Expéditeur Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
N° d'immatriculation - Id. provincial Registration No. / Provincial ID No. NUG 100023		N° d'immatriculation - Id. provincial Registration No. / Provincial ID No.		N° d'immatriculation - Id. provincial Registration No. / Provincial ID No.	
Nom de l'entreprise / Company name Safeland Iron Mines		Nom de l'entreprise / Company name Solva-Rec Environnement		Nom de l'entreprise / Company name Solva-Rec Environnement	
Adresse postale / Mailing address 2245 Upper Middle Road, Oakville		Adresse postale / Mailing address 795 Lucien Beaudin		Adresse postale / Mailing address 795 Lucien Beaudin	
Adresse de lieu de l'expédition / Shipping site address Port of Valleyfield		Adresse de lieu de l'expédition / Shipping site address St-Jean-Sur-Richelieu J2X5L2		Adresse de lieu de l'expédition / Shipping site address St-Jean-Sur-Richelieu J2X5L2	
Ville / City Valleyfield		Ville / City St-Jean-Sur-Richelieu		Ville / City St-Jean-Sur-Richelieu	
Code postal / Postal Code L6H 0C3		Code postal / Postal Code J2X 5L2		Code postal / Postal Code J2X 5L2	
Téléphone / Telephone No. Odion @ genv.ca (Q.E)		Téléphone / Telephone No. hugues.lamer @ solva-rec.com		Téléphone / Telephone No. hugues.lamer @ solva-rec.com	
Courriel / E-mail John Dingwell / Benoit D'Am		Courriel / E-mail hugues.lamer @ solva-rec.com		Courriel / E-mail hugues.lamer @ solva-rec.com	
Responsable / Person in charge		Responsable / Person in charge		Responsable / Person in charge	
Véhicule/Vehicle					
1 ^{er} rem.-wagon Trailer-Rail car No. 1		N° d'immatriculation Registration No.		Prov.	
703		R09		QC	
2 ^e rem.-wagon Trailer-Rail car No. 2		N° d'immatriculation Registration No.		Prov.	

SANEXEN
 SERVICES ENVIRONNEMENTAUX INC.
 ENVIRONMENTAL SERVICES INC.

 1471, boulevard Lionel-Boulet
 bureau 32, Varennes (Québec)
 J3X 1P7

 Tél.: 450 652-9990
 Téléc.: 450 652-2290

 1471, Lionel-Boulet Boulevard
 Suite 32, Varennes (Quebec)
 J3X 1P7

 Tél.: 450 652-9990
 Fax: 450 652-2290

No.	Description	Code	Appellation réglementaire / Shipping name	Classe/ Class	UN	G.E./ P.G.	Prov. code Code prov.	N°/ No.	Contenant/ Pack. type	Masse/ Weight	Kg unités ou/for Units L	Masse Totale/ Total weight	État Phys./ Phys. State
a	5 drums oversize (360L.)		Waste flammable liquid	3	1993	III	B04	5	01	967	KG	967	L
b	2 drums (205L.)		Waste flammable liquid	3	1993	III	B04	2	01	326	KG	326	L
c	3 Quatrex bags		oily cont. solid	N/R	N/R	N/R	L02	3	05	1005	KG	1005	S
d	4 drums (205L.)		oily cont. solid	N/R	N/R	N/R	L02	4	01	786	KG	786	S
e	10 Quatrex		used OWS GAC or Filter	N/R	N/R	N/R	B05	10	05	2616	KG	2616	S
f	1 drum (705 L.)		Waste oil	N/R	N/R	N/R	A01	1	01	195	KG	195	S
g	7 drums oversize (360L.)		waste used filter	N/R	N/R	N/R	A05	7	01	1364	KG	1364	S
h	2 drums oversize (360L.)		Aerosols, flammable, n.o.s.	2.1	1950	N/R	L02	2	01	300	KG	300	S
i	2 drums (205L.)		Aerosols, flammable, n.o.s.	2.1	1950	N/R	L02	2	01	250	KG	250	S
j	1 Quatrex		Batteries, wet, filled with	8	2794	III	E15	1	05	150	KG	150	S
	Total												

 Manutention spéciale / Special handling ☐ Ci-joint / Attached ☐ Ci-contre / As follows

Placard:

Danger

EN CAS D'URGENCE / IN CASE OF EMERGENCY (24 HEURES / HOURS) APPELER/CALL: CANUTEC 1 613 996-6666 /

Générateur / Expéditeur - Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
Signature [Signature]	Date 15-10-13	Signature [Signature]	Date 15-10-13	Signature [Signature]	Date

CONNAISSANCE / BILL OF LADING

Référence
Reference

BE- 0249

Générateur / Expéditeur Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
Baffinland Iron Mines 3375 Upper Middle Road, Gakuk Port of Valleyfield Valleyfield 66H 0C3 (450) 347 3008 hughes.lamer@solva-rec.com John Dingwell / Benoit Dine		Solva-Rec Environnement 745 Lucien-Beaudin St-Jean-Sur-Richelieu J2X 5L2 (450) 347 3008 hughes.lamer@solva-rec.com Hugues Lamer		Solva-Rec Environnement 745 Lucien-Beaudin St-Jean-Sur-Richelieu J2X 5L2 (450) 347 3008 hughes.lamer@solva-rec.com Hugues Lamer	
1 ^{er} rem.-wagon Trailer-Rail car No. 1 TO3		N° d'immatriculation Registration No. R09		2 ^e rem.-wagon Trailer-Rail car No. 2 	
N° d'immatriculation - id. provincial Registration No. / Provincial ID No.		N° d'immatriculation - id. provincial Registration No. / Provincial ID No.		N° d'immatriculation - id. provincial Registration No. / Provincial ID No.	

SANEXEN
 SERVICES ENVIRONNEMENTAUX INC.
 ENVIRONMENTAL SERVICES INC.

 1471, boulevard Lionel-Boulet
 bureau 32, Varennes (Québec)
 J3X 1P7

 Tél.: 450 652-9990
 Téléc.: 450 652-2290

 1471, Lionel-Boulet Boulevard
 Suite 32, Varennes (Quebec)
 J3X 1P7

 Tel.: 450 652-9990
 Fax: 450 652-2290




No.	Description	Code	Appellation réglementaire / Shipping name	Classe/ Class	UN	G.E./ P.G.	Prov. code Code prov.	N°/ No.	Contenant/ Pack. type	Masse/ Weight	Kg unités ou/ Units L	Masse Totale/ Total weight	État Phys./ Phys. State
a	6 drums (705 L.)		Waste glycol	N/R	N/R	N/R	001	6	01	1563	KG	1563	S
b	4 drums (705 L.)		Human waste	N/R	N/R	N/R	002	4	01	251	KG	251	S
c	2 oversize (360 L.)		Human waste	N/R	N/R	N/R	002	2	01	387	KG	387	S
d	11 Quatrex		Used GWS GAC & Filter	N/R	N/R	N/R	805	11	05	4500	KG	4500	S
e	8 drums (705 L.)		Used GWS GAC & Filter	N/R	N/R	N/R	805	8	01	1623	KG	1623	S
f													
g													
h													
i													
j													
	Total												

 Manutention spéciale / Special handling ☐ Ci-joint / Attached ☐ Ci-contre / As follows

Placard:

Danger

EN CAS D'URGENCE / IN CASE OF EMERGENCY (24 HEURES / HOURS) APPELER/CALL: CANUTEC 1 613 996-6666 /

Générateur / Expéditeur - Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
Signature 	Date 15-10-13	Signature  (for SR)	Date 15-10-13	Signature 	Date

CONNAISSANCE / BILL OF LADING

Référence
Reference

BE- 0232

Générateur / Expéditeur Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
N° d'immatriculation - kt. provincial Registration No. / Provincial ID No. NVG 100023		N° d'immatriculation - kt. provincial Registration No. / Provincial ID No.		N° d'immatriculation - kt. provincial Registration No. / Provincial ID No.	
Nom de l'entreprise / Company name Battinland Iron Mines		Nom de l'entreprise / Company name Trac-World		Nom de l'entreprise / Company name Faïda	
Adresse postale / Mailing address 275 Jones Middle Road, Oakville		Adresse postale / Mailing address 6565 Boul. Hébert, Ste-Catherine		Adresse postale / Mailing address 2117 Jules - Paquette, Plessville	
Adresse de lieu de l'expédition / Shipping site address Port of Valleyfield		Adresse de lieu de l'expédition / Shipping site address JSC 1B5		Adresse de lieu de l'expédition / Shipping site address Plessville	
Ville / City Valleyfield		Ville / City St-Catherine		Ville / City Plessville	
Code postal / Postal Code 635-8271		Code postal / Postal Code 66L 5S4		Code postal / Postal Code	
Téléphone / Telephone No.		Téléphone / Telephone No.		Téléphone / Telephone No.	
Courriel / E-mail		Courriel / E-mail		Courriel / E-mail	
Responsable / Person in charge		Responsable / Person in charge		Responsable / Person in charge	

Véhicule/Vehicle	
1 ^{er} rem.-wagon Trailer-Rail car No. 1	N° d'immatriculation Registration No.
2 ^e rem.-wagon Trailer-Rail car No. 2	N° d'immatriculation Registration No.

SANEXEN
 SERVICES ENVIRONNEMENTAUX INC.
 ENVIRONMENTAL SERVICES INC.

 1471, boulevard Lionel-Boulet
 bureau 32, Varennes (Québec)
 J3X 1P7

 Tél. : 450 652-9990
 Téléc. : 450 652-2290

 1471, Lionel-Boulet Boulevard
 Suite 32, Varennes (Quebec)
 J3X 1P7

 Tel.: 450 652-9990
 Fax: 450 652-2290

No.	Description	Code	Appellation réglementaire / Shipping name	Classe/ Class	UN	G.E./ P.G.	Prov. code Code prov.	N°/ No.	Contenant/ Pack. type	Masse/ Weight	Kg unités ou/ Units L	Masse Totale/ Total weight	Etat Phys./ Phys. State
a	1 container (#274878)	N/A	hydrocarbon cont. solid	N/A	N/A	N/A	LO2	1	G7	7000	KG	7000	S
b			(Bladders to & hose)										
c													
d													
e													
f													
g													
h													
i													
j													
Total													

 Manutention spéciale / Special handling ☐ Ci-joint / Attached ☐ Ci-contre / As follows

 Placard: **N/A**

EN CAS D'URGENCE / IN CASE OF EMERGENCY (24 HEURES / HOURS) APPELER/CALL: CANUTEC 1 613 996-6666 /

Générateur / Expéditeur - Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
Signature [Signature]	Date 4-10-2013	Signature [Signature] (FOR TW)	Date 15-10-13	Signature [Signature]	Date

CONNAISSEMENT / BILL OF LADING

Reference
Reference

BE- 0243

Générateur / Expéditeur Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
NP d'immatriculation - Id. provincial Registration No. / Provincial ID No. <u>NUG100023</u>		NP d'immatriculation - Id. provincial Registration No. / Provincial ID No.		NP d'immatriculation - Id. provincial Registration No. / Provincial ID No.	
Nom de l'entreprise / Company name <u>Baffinland Iron Mines</u>		Nom de l'entreprise / Company name <u>Trac-world</u>		Nom de l'entreprise / Company name <u>Solva-Rec Environnement</u>	
Adresse postale / Mailing address <u>2275 Omar Middle Road Oakville</u>		Adresse postale / Mailing address <u>6565 boul. Hébert</u>		Adresse postale / Mailing address <u>795 Lucien-Deaudin</u>	
Adresse de lieu de l'expédition / Shipping site address <u>Port of Valloultfield</u>		Adresse de lieu de l'expédition / Shipping site address <u>St-Catherine</u>		Adresse de lieu de l'expédition / Shipping site address <u>St-Jean-Sur-Richelieu</u>	
Ville / City <u>Valloultfield</u>		Ville / City <u>St-Catherine</u>		Ville / City <u>St-Jean-Sur-Richelieu</u>	
Code postal / Postal Code <u>L6M 0C3</u>		Code postal / Postal Code <u>J5C 1B5</u>		Code postal / Postal Code <u>J2X 5L7</u>	
Téléphone / Telephone No. <u>(416) 364 8820</u>		Téléphone / Telephone No. <u>(450) 635 8271</u>		Téléphone / Telephone No. <u>(450) 747 3008</u>	
Courriel / E-mail <u>bdion@genv.ca</u>		Courriel / E-mail <u>ndemelo@trac-world.com</u>		Courriel / E-mail <u>hugues.lamer@solva-rec.com</u>	
Responsable / Person in charge <u>John Dingwell / Benoit Dion</u>		Responsable / Person in charge <u>Robert De Melo</u>		Responsable / Person in charge <u>Hugues Lamer</u>	

1 ^{er} rem.-wagon Trailer-Rail car No. 1	NP d'immatriculation Registration No.	Prov.	2 ^e rem.-wagon Trailer-Rail car No. 2	NP d'immatriculation Registration No.	Prov.

SANEXEN
 SERVICES ENVIRONNEMENTAUX INC.
 ENVIRONMENTAL SERVICES INC.

 1471, boulevard Lionel-Boulet
 bureau 32, Varennes (Québec)
 J3X 1P7

 Tél. : 450 652-9990
 Téléc. : 450 652-2290

 1471, Lionel-Boulet Boulevard
 Suite 32, Varennes (Quebec)
 J3X 1P7

 Tel.: 450 652-9990
 Fax: 450 652-2290

No.	Description	Code	Appellation réglementaire / Shipping name	Classe/Class	UN	G.E./P.G.	Prov. code Code prov.	N°/No.	Contenant/Pack. type	Masse/Weight	Kg unités ou/lr Units L.	Masse Totale/Total weight	État Phys./Phys. State
a	2 Containers		Hydrocarbon cont. solid	N/A	N/A	N/A	LO2	2	07	7000	KG	(46000KG)	S
b	(# 340 709) & (222 197)		C Bladders & hoses										
c													
d	# 340 709 : 21 bladders												
e	# 222 197 : hoses												
f													
g													
h													
i													
j													
	Total												

 Manutention spéciale / Special handling ☐ Ci-joint / Attached ☐ Ci-contre / As follows

 Placard: N/A

EN CAS D'URGENCE / IN CASE OF EMERGENCY (24 HEURES / HOURS) APPELER/CALL: CANUTEC 1 613 996-6666 /

Générateur / Expéditeur - Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
Signature	<u>[Signature]</u>	Signature	<u>[Signature] (For TW)</u>	Signature	<u>[Signature]</u>
Date	<u>21-10-2013</u>	Date	<u>15-10-13</u>	Date	

CONNAISSEMENT / BILL OF LADING

Référence
Reference

BE- 0244

Générateur / Expéditeur Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
N° d'immatriculation - id. provincial Registration No. / Provincial ID No. NUG 100573		N° d'immatriculation - id. provincial Registration No. / Provincial ID No.		N° d'immatriculation - id. provincial Registration No. / Provincial ID No.	
Nom de l'entreprise / Company name Paffanland Iron Miner		Nom de l'entreprise / Company name Trac - World		Nom de l'entreprise / Company name Solva - Rec Environnement	
Adresse postale / Mailing address 275 Upper Middle Road, Oakville		Adresse postale / Mailing address 636 bwl. Liebert		Adresse postale / Mailing address 795 Lucien Beaudin	
Adresse de lieu de l'expédition / Shipping site address Port of Valleyfield		Adresse postale / Mailing address Ste - Catherine		Adresse postale / Mailing address St-Jean-Sur-Richelieu	
Ville / City Valleyfield		Ville / City (450) 635 9271		Ville / City (450) 347 3008	
Code postal / Postal Code L6H 0C3		Code postal / Postal Code J5C 1B5		Code postal / Postal Code J2X 5L2	
Téléphone / Telephone No. (416) 364 8820		Téléphone / Telephone No. ndemelo@trac-world.com		Téléphone / Telephone No. hugues.lam@solva-rec.com	
Courriel / E-mail bdion@genv.ca		Courriel / E-mail Norbert De Melo		Courriel / E-mail Hugues Lamar	
Responsable / Person in charge John Dinawell / Benoit Dün		Responsable / Person in charge Norbert De Melo		Responsable / Person in charge Hugues Lamar	

Véhicule/Vehicle		
1 ^{er} rem.-wagon Trailer-Rail car No. 1	N° d'immatriculation Registration No.	Prov.
2 ^e rem.-wagon Trailer-Rail car No. 2	N° d'immatriculation Registration No.	Prov.

SANEXEN
 SERVICES ENVIRONNEMENTAUX INC.
 ENVIRONMENTAL SERVICES INC.

 1471, boulevard Lionel-Boulet
 bureau 32, Varennes (Québec)
 J3X 1P7

 Tél.: 450 652-9990
 Téléc.: 450 652-2290

 1471, Lionel-Boulet Boulevard
 Suite 32, Varennes (Quebec)
 J3X 1P7

 Tel.: 450 652-9990
 Fax: 450 652-2290

No.	Description	Code	Appellation réglementaire / Shipping name	Classe/ Class	UN	G.E./ P.G.	Prov. code Code prov.	N°/ No.	Contenant/ Pack. type	Masse/ Weight	Kg unités au/for units L	Masse Totale/ Total weight	État Phys./ Phys. State
a	2 containers (283 350		Hydrocarbon cont. solid	N/A	N/A	N/A	LO2	2	07	7000	KG	14000	S
b	& 361 457)		(Bladders)										
c													
d													
e													
f													
g													
h													
i													
j													
Total													

 Manutention spéciale / Special handling ☐ Ci-joint / Attached ☐ Ci-contre / As follows

 Placard: **N/A**

EN CAS D'URGENCE / IN CASE OF EMERGENCY (24 HEURES / HOURS) APPELER/CALL: CANUTEC 1 613 996-6666 /

Générateur / Expéditeur - Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
Signature	Date 21-10-2013	Signature	Date 21-10-13	Signature	Date

CONNAISSEMENT / BILL OF LADING

Référence
Reference

BE- 0235

Générateur / Expéditeur
Generator / Shipper

N° d'immatriculation - Id. provincial
Registration No. / Provincial ID No. **NUG10002**

Nom de l'entreprise / Company name
Baffinland Iron Mines

Adresse postale / Mailing address
2275 Upper Middle Road

Adresse de lieu de l'expédition / Shipping site address
Port of Valleyfield

Ville / City
Valleyfield

Code postal / Postal Code

Téléphone / Telephone No.

Courriel / E-mail
bdion @ genv.ca (QE)

Responsable / Person in charge
John Dingwell / Ben Dion

Destinataire
Carrier

N° d'immatriculation - Id. provincial
Registration No. / Provincial ID No.

Nom de l'entreprise / Company name
Solva-Rec Environnement

Adresse postale / Mailing address
795 Lucien-Beaudin

Adresse de lieu de l'expédition / Shipping site address
St-Jean-Sur-Richelieu J2X5J7

Ville / City
(450) 347 3008

Code postal / Postal Code

Téléphone / Telephone No.

Courriel / E-mail
hugues.lamer @ solva-rec.com

Responsable / Person in charge
Hugues Lamer

Transporteur
Receiver

N° d'immatriculation - Id. provincial
Registration No. / Provincial ID No.

Nom de l'entreprise / Company name
Solva-Rec Environnement

Adresse postale / Mailing address
795 Lucien-Beaudin

Adresse de lieu de l'expédition / Shipping site address
St-Jean-Sur-Richelieu J2X5J7

Ville / City
(450) 347 3008

Code postal / Postal Code

Téléphone / Telephone No.

Courriel / E-mail
hugues.lamer @ solva-rec.com

Responsable / Person in charge
Hugues Lamer

SANEXEN
SERVICES ENVIRONNEMENTAUX INC.
ENVIRONMENTAL SERVICES INC.

1471, boulevard Lionel-Boulet
bureau 32, Varennes (Québec)
J3X 1P7

Tél. : 450 652-9990
Télec. : 450 652-2290

1471, Lionel-Boulet Boulevard
Suite 32, Varennes (Quebec)
J3X 1P7

Tel.: 450 652-9990
Fax: 450 652-2290

Véhicule/Vehicle

1 ^{er} rem.-wagon Trailer-Rail car No. 1	N° d'immatriculation Registration No.	Prov.
103	109	QC

2 ^e rem.-wagon Trailer-Rail car No. 2	N° d'immatriculation Registration No.	Prov.

No.	Description	Code	Appellation réglementaire / Shipping name	Classe/ Class	UN	G.E./ P.G.	Prov. code Code prov.	N°/ No.	Contenant/ Pack. type	Masse/ Weight	Kg unités ou/ Units L	Masse Totale/ Total weight	État Phys./ Phys. State
a	8 drums		Waste fuel	3	202	III		8	01	1300	KG	1300	S
b	tôile		Waste oil	n/a	n/a	n/a	n/a	27	07	2000	KG	2000	S
c	Quatrex		Contaminated oily solid	n/a	n/a	n/a	n/a	21	07	10500	KG	10500	S
d	Quatrex		Kitchen grease	n/a	n/a	n/a	n/a	2	07	500	KG	500	S
e	Quatrex (with peels)		Waste flammable liquid	3	1992	III		1	07	250	KG	250	S
f													
g													
h													
i													
j													
Total													

Manutention spéciale / Special handling

☐

Ci-joint / Attached

☐

Ci-contre / As follows

Placard: **NOV**

EN CAS D'URGENCE / IN CASE OF EMERGENCY (24 HEURES / HOURS) APPELER/CALL: CANUTEC 1 613 996-6666 /

Générateur / Expéditeur - Generator / Shipper

Transporteur / Carrier

Destinataire / Receiver

Signature **[Signature]**

Date **10-10-13**

Signature **[Signature]**

Date **10/10/13**

Signature **[Signature]**

Date

CONNAISSEMENT / BILL OF LADING

Référence
Reference

BE- 0246

Générateur / Expéditeur Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
N° d'immatriculation - Id. provincial Registration No. / Provincial ID No. NUG 10007		N° d'immatriculation - Id. provincial Registration No. / Provincial ID No.		N° d'immatriculation - Id. provincial Registration No. / Provincial ID No.	
Nom de l'entreprise / Company name Baithland Iron Mines		Nom de l'entreprise / Company name Solva - Rec Environnement		Nom de l'entreprise / Company name Solva - Rec Environnement	
Adresse postale / Mailing address 2275 Upper Middle Road, Oakville		Adresse postale / Mailing address 795 Lucien - Beaudin		Adresse postale / Mailing address 795 Lucien - Beaudin	
Adresse de lieu de l'expédition / Shipping site address Port of Valleyfield		Adresse de lieu de l'expédition / Shipping site address St-Jean-Sur-Richelieu J2X 5L2		Adresse de lieu de l'expédition / Shipping site address St-Jean-Sur-Richelieu J2X 5L2	
Ville / City Valleyfield		Ville / City (450) 347 3008		Ville / City (450) 347 3008	
Code postal / Postal Code L6M 0C3		Code postal / Postal Code (450) 347 3008		Code postal / Postal Code (450) 347 3008	
Téléphone / Telephone No. bdion@qenv.ca (QE)		Téléphone / Telephone No. hugues.lamer@solva-rec.com		Téléphone / Telephone No. hugues.lamer@solva-rec.com	
Courriel / E-mail John Dinguell / Benoit Dion		Courriel / E-mail Hugues Lamer		Courriel / E-mail Hugues Lamer	
Responsable / Person in charge		Responsable / Person in charge		Responsable / Person in charge	
Véhicule/Vehicle					
1 ^{er} rem.-wagon Trailer-Rail car No. 1		N° d'immatriculation Registration No.		Prov.	
TO3		RO9		QC	
2 ^e rem.-wagon Trailer-Rail car No. 2		N° d'immatriculation Registration No.		Prov.	

SANEXEN
 SERVICES ENVIRONNEMENTAUX INC.
 ENVIRONMENTAL SERVICES INC.

1471, boulevard Lionel-Boulet
 bureau 32, Varennes (Québec)
 J3X 1P7

Tél. : 450 652-9990
 Téléc. : 450 652-2290

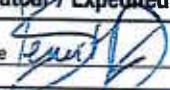


1471, Lionel-Boulet Boulevard
 Suite 32, Varennes (Quebec)
 J3X 1P7

Tel.: 450 652-9990
 Fax: 450 652-2290

No.	Description	Code	Appellation réglementaire / Shipping name	Classe/ Class	UN	G.E./ P.G.	Prov. code Code prov.	N°/ No.	Contenant/ Pack. type	Masse/ Weight	Kg unités suivi Units L	Masse Totale/ Total weight	État Phys./ Phys. State
a	Drums (205 L.)		Used OWS (GAC)	N/R	N/R	N/R	B05	14	01	4700	KG	4700	S
b	Quatrex bags		Used OWS filters	N/R	N/R	N/R	B05	17	05	6800	KG	6800	S
c	Drums (205 L.)		Waste flammable liquid	3	1993	11	B04	9	01	1800	KG	1800	S
d	Over pack (360 L.)		Waste flammable liquid	3	1993	11	B04	9	01	2700	KG	2700	S
e													
f													
g													
h													
i													
j													
	Total												

Manutention spéciale / Special handling ☐ Ci-joint / Attached ☐ Ci-contre / As follows **Placard: class 3 (flammable)**

EN CAS D'URGENCE / IN CASE OF EMERGENCY (24 HEURES / HOURS) APPELER/CALL: CANUTEC 1 613 996-6666 /

Générateur / Expéditeur - Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
Signature 	Date 11-10-2013	Signature 	Date 11-10-13	Signature 	Date

CONNAISSEMENT / BILL OF LADING

Référence
Reference

BE- 0241

Générateur / Expéditeur Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
N° d'immatriculation - IC provincial Registration No. / Provincial ID No. NUG100073		N° d'immatriculation - IC provincial Registration No. / Provincial ID No. AIM		N° d'immatriculation - IC provincial Registration No. / Provincial ID No.	
Nom de l'entreprise / Company name Baffinland Iron Mines		Nom de l'entreprise / Company name American Iron & Metal		Nom de l'entreprise / Company name American Iron & Metal	
Adresse postale / Mailing address 7275 Upper Middle Road		Adresse postale / Mailing address 9100 rue Henri - Bourassa Est		Adresse postale / Mailing address 9100 rue Henri - Bourassa Est	
Adresse de lieu de l'expédition / Shipping site address Port of Vallee Field		Adresse de lieu de l'expédition / Shipping site address Port of Vallee Field		Adresse de lieu de l'expédition / Shipping site address Port of Vallee Field	
Ville / City Vallee Field		Ville / City Vallee Field		Ville / City Vallee Field	
Code postal / Postal Code 7A1		Code postal / Postal Code 7A1		Code postal / Postal Code 7A1	
Téléphone / Telephone No. 800 599 8000		Téléphone / Telephone No. 800 599 8000		Téléphone / Telephone No. 800 599 8000	
Courriel / E-mail Sebastien.Lafontaine@aimrecyclinggroup.com		Courriel / E-mail Sebastien.Lafontaine@aimrecyclinggroup.com		Courriel / E-mail Sebastien.Lafontaine@aimrecyclinggroup.com	
Responsable / Person in charge Sebastien Lafontaine		Responsable / Person in charge Sebastien Lafontaine		Responsable / Person in charge Sebastien Lafontaine	

SANEXEN
 SERVICES ENVIRONNEMENTAUX INC.
 ENVIRONMENTAL SERVICES INC.

1471, boulevard Lionel-Boulet
 bureau 32, Varennes (Québec)
 J3X 1P7

Tél. : 450 652-9990
 Téléc. : 450 652-2290

1471, Lionel-Boulet Boulevard
 Suite 32, Varennes (Quebec)
 J3X 1P7

Tel: 450 652-9990
 Fax: 450 652-2290

No.	Description	Code	Appellation réglementaire / Shipping name	Classe/ Class	UN	G.E./ P.G.	Prov. code Code prov.	N°/ No.	Contenant/ Pack. type	Masse/ Weight	Kg units car/or Units L	Masse Totale/ Total weight	État Phys./ Phys. State
a	paletts of crushed	N/A	Scrap metal	N/A	N/A	N/A	N/A	26	07	10400	KG	6400	S
b	drums												
c	Métaux dépôt												
d	Quatrex UN 27		Batteries, wet Filled with acid	8	2794	III	E15	3	07	1500	KG	1500	S
e													
f	Wooden crate		Batteries, wet Filled with acid	8	2794	III	E15	3	07	500	KG	500	S
g													
h													
i	Electronic waste in		Electronic waste	N/A	N/A	N/A	N/A	2	07	500	KG	500	S
j	Quatrex												
Total													

Manutention spéciale / Special handling ☐ Ci-joint / Attached ☐ Ci-contre / As follows **Placard:**

EN CAS D'URGENCE / IN CASE OF EMERGENCY (24 HEURES / HOURS) APPELER/CALL: CANUTEC 1 613 996-6666 /

Générateur / Expéditeur - Generator / Shipper

Transporteur / Carrier

Destinataire / Receiver

Signature

Date

10-10-13

Signature

Date

Signature

Date

11-10-13

F-15/20

CONNAISSEMENT / BILL OF LADING

Référence
Reference

BE- 0236

Générateur / Expéditeur Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
Baffland Iron Mines 2775 Upper Middle Road Port of Valleyfield Valleyfield (450) 635 8271 ndendo@trac-world.com Norbert De Melo		Trac-World 6565 boul. Hébert Ste-Catherine (450) 635 8271 ndendo@trac-world.com Norbert De Melo		American Iron & Metal 9100 boul. Henri-Bourassa Est Montreal (514) 494 2000 slatouline@aimrecyclinggroup.com Sebastien LaFontaine	
Téléphone / Telephone No. Courriel / E-mail Responsable / Person in charge		Téléphone / Telephone No. Courriel / E-mail Responsable / Person in charge		Téléphone / Telephone No. Courriel / E-mail Responsable / Person in charge	

SANEXEN
SERVICES ENVIRONNEMENTAUX INC.
ENVIRONMENTAL SERVICES INC.

1471, boulevard Lionel-Boulet
bureau 32, Varennes (Québec)
J3X 1P7

Tél.: 450 652-9990
Tél.: 450 652-2290

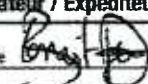
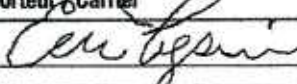

1471, Lionel-Boulet Boulevard
Suite 32, Varennes (Quebec)
J3X 1P7

Tél.: 450 652-9990
Fax: 450 652-2290

No.	Description	Code	Appellation réglementaire / Shipping name	Classe/Class	UN	G.E./P.G.	Prov. code	N°/No.	Contenant/Pack. type	Masse/Weight	Kg unités autor. Unit L	Masse Totale/Total weight	Stat. Phys./Phys. State
a	1 container (#232487)	N/A	crushed drums	N/A	N/A	N/A	N/A	1	07	8000	KG	10000	5
b	of crushed drums												
c													
d													
e													
f													
g													
h													
i													
j													
Total													

Manutention spéciale / Special handling ☐ Ci-joint / Attached ☐ Ci-contre / As follows ☐ Placard: _____

EN CAS D'URGENCE / IN CASE OF EMERGENCY (24 HEURES / HOURS) APPELER/CALL: CANUTEC 1 613 996-6666 / _____

Générateur / Expéditeur - Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
Signature 	Date 10-10-2013	Signature 	Date	Signature 	Date 11-10-13

CONNAISSEMENT / BILL OF LADING

Référence
Reference

BE- 0237

Générateur / Expéditeur Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
Nom de l'entreprise / Company name Baffinland Iron Mines		Nom de l'entreprise / Company name Trac - World		Nom de l'entreprise / Company name American Iron & Metal	
Adresse postale / Mailing address 2275 Upper Middle Road		Adresse postale / Mailing address 6565 Boul. Hébert		Adresse postale / Mailing address 9100 Boul. Henri-Bourassa Est	
Adresse de lieu deexpédition / Shipping site address Port of Valleyfield		Adresse de lieu deexpédition / Shipping site address Sto-Catherine		Adresse de lieu deexpédition / Shipping site address Montréal	
Ville / City Valleyfield		Ville / City (450) 635 8271		Ville / City (514) 494 2000	
Code postal / Postal Code (Q.E.)		Code postal / Postal Code J5C 1B5		Code postal / Postal Code H3Y 4Y4	
Téléphone / Telephone No. John Dingwell / Ben Dine		Téléphone / Telephone No. ndomelo@trac-world.com		Téléphone / Telephone No. slatunaine@aimrecyclinggroup.com	
Courriel / E-mail John Dingwell / Ben Dine		Courriel / E-mail Norbert De Melo		Courriel / E-mail slatunaine@aimrecyclinggroup.com	
Responsable / Person in charge John Dingwell / Ben Dine		Responsable / Person in charge Norbert De Melo		Responsable / Person in charge slatunaine@aimrecyclinggroup.com	

SANEXEN
SERVICES ENVIRONNEMENTAUX INC.
ENVIRONMENTAL SERVICES INC.

1471, boulevard Lionel-Boulet
bureau 32, Varennes (Québec)
J3X 1P7

Tél.: 450 652-9990
Télec.: 450 652-2290

1471, Lionel-Boulet Boulevard
Suite 32, Varennes (Quebec)
J3X 1P7

Tel.: 450 652-9990
Fax: 450 652-2290

No.	Description	Code	Appellation réglementaire / Shipping name	Classe/Class	UN	G.E./P.G.	Prov. code	N°/No.	Contenant/Pack. type	Masse/Weight	Kg unités nettes/Net Wt.	Masse Totale/Total weight	État Phys./Phys. State
a	1 container (367 565)	N/A	Crushed drums	N/A	N/A	N/A	N/A	1	07	8000	KG	10000	S
b	of crushed drums												
c													
d													
e													
f													
g													
h													
i													
j													
Total													

Manutention spéciale / Special handling ☐ Ci-joint / Attached ☐ Ci-contre / As follows Placard: _____

EN CAS D'URGENCE / IN CASE OF EMERGENCY (24 HEURES / HOURS) APPELER/CALL: CANUTEC 1 613 996-6666 / _____

Générateur / Expéditeur - Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
Signature <i>[Signature]</i>	Date 10-10-13	Signature <i>[Signature]</i>	Date	Signature <i>[Signature]</i>	Date 11-10-13

CONNAISSANCE / BILL OF LADING

Référence
Reference

BE- 0238

Générateur / Expéditeur Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
Nom de l'entreprise / Company name Bathland Iron Mines		Nom de l'entreprise / Company name Trac-World		Nom de l'entreprise / Company name American Iron & Metal	
Adresse postale / Mailing address 663 Upper Middle Road		Adresse postale / Mailing address 6565 Boul. Hibernia		Adresse postale / Mailing address 9100 rue Henri-Bourassa Est	
Adresse de lieu de l'expédition / Shipping site address Port of Valleyfield		Adresse de lieu de l'expédition / Shipping site address St-Catherine		Adresse de lieu de l'expédition / Shipping site address Montreal	
Ville / City Valleyfield		Ville / City St-Catherine		Ville / City Montreal	
Code postal / Postal Code J3X 1P7		Code postal / Postal Code J5C 1B5		Code postal / Postal Code H3T 1Z4	
Téléphone / Telephone No. (514) 944 2000		Téléphone / Telephone No. (514) 944 2000		Téléphone / Telephone No. (514) 944 2000	
Courriel / E-mail John.Ding		Courriel / E-mail ndemelo@trac-world.com		Courriel / E-mail slatontaine@aimrecyclinggroup.com	
Responsable / Person in charge John Ding		Responsable / Person in charge Norbert De Melo		Responsable / Person in charge Stastien Lafontaine	

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J3X 1P7

Tel.: 450 652-9990
Fax: 450 652-2290

No.	Description	Code	Appellation réglementaire / Shipping name	Classe/ Class	UN	G.E./ P.G.	Prox. code Code prov.	N°/ No.	Conteneur/ Pack. type	Masse/ Weight	Kg nettes net/ Grib L.	Masse Totale/ Total weight	État Phys./ Phys. State
a	1 container (# 286 877)	N/A	crushed drums	N/A	N/A	N/A	N/A	1	07	8000	KG	10000	S
b	of crushed drums												
c													
d													
e													
f													
g													
h													
i													
j													
Total													

Manutention spéciale / Special handling ☐ Ci-joint / Attached ☐ Ci-contre / As follows ☐ Placard:

EN CAS D'URGENCE / IN CASE OF EMERGENCY (24 HEURES / HOURS) APPELER/CALL: CANUTEC 1 613 996-6666 /

Générateur / Expéditeur - Generator / Shipper

Transporteur / Carrier

Destinataire / Receiver

Signature *[Signature]*

Date 10-10-2013

Signature *[Signature]* Date

Signature *[Signature]*

Date 11-10-13

F-10720A

CONNAISSEMENT / BILL OF LADING

Référence
Reference

BE- 0239

Générateur / Expéditeur Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
N° d'immatriculation - id. provincial Registration No. / Provincial ID No. NUG 000073		N° d'immatriculation - id. provincial Registration No. / Provincial ID No.		N° d'immatriculation - id. provincial Registration No. / Provincial ID No.	
Nom de l'entreprise / Company name Baffinland Iron Mines		Nom de l'entreprise / Company name Trac-World		Nom de l'entreprise / Company name American Iron & Metal	
Adresse postale / Mailing address 2275 Upper Middle Road		Adresse postale / Mailing address 6565 Boul. Hébert		Adresse postale / Mailing address 9100 rue Henri - Bawassa Est	
Adresse de lieu de l'expédition / Shipping line address Port of Valleyfield		Adresse postale / Mailing address Ste-Catherine		Adresse postale / Mailing address Montréal	
Ville / City Valleyfield		Ville / City Montréal		Ville / City Montréal	
Code postal / Postal Code J3X 1P7		Code postal / Postal Code J5C 1B5		Code postal / Postal Code H3A 2G4	
Téléphone / Telephone No. 514 494 2000		Téléphone / Telephone No. (438) 635 8271		Téléphone / Telephone No. (514) 494 2000	
Courriel / E-mail ndemelo@trac-world.com		Courriel / E-mail ndemelo@trac-world.com		Courriel / E-mail slafontaine@amrecyclinggroup.com	
Responsable / Person in charge John Dingwell / Ben Dine		Responsable / Person in charge Norbert De Melo		Responsable / Person in charge Sebastien Lafontaine	

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Suite 32, Varennes (Québec)
J3X 1P7

Tel.: 450 652-9990
Fax: 450 652-2290

No.	Description	Code	Appellation réglementaire / Shipping name	Classe/ Class	UN	G.E./ P.G.	Prov. code Code prov.	N°/ No.	Contenant/ Pack. type	Masse/ Weight	Kg solide ou/ Liq. 1	Masse Totale/ Total weight	État Phys./ Phys. State
a	1 container (# 218017)	N/A	Crushed drums	N/A	N/A	N/A	N/A	1	07	8000	KG	18000 KG	S
b	of crushed drums												
c													
d													
e													
f													
g													
h													
i													
j													
Total													

Manutention spéciale / Special handling ☐ Ci-joint / Attached ☐ Ci-contre / As follows **Placard:**

EN CAS D'URGENCE / IN CASE OF EMERGENCY (24 HEURES / HOURS) APPELER/CALL: CANUTEC 1 613 996-6666 /

Générateur / Expéditeur - Generator / Shipper

Transporteur / Carrier

Destinataire / Receiver

Signature

Date

10-10-2017

Signature

Date

Signature

Date

11-10-17

CONNAISSEMENT / BILL OF LADING

Référence
Reference

BE- 0241

Générateur / Expéditeur Generator / Shipper		Transporteur / Carrier		Destinataire / Receiver	
N° d'immatriculation - id. provincial Registration No. / Provincial ID No. NUG100073		N° d'immatriculation - id. provincial Registration No. / Provincial ID No. AIM		N° d'immatriculation - id. provincial Registration No. / Provincial ID No.	
Nom de l'entreprise / Company name Baffinland Iron Mines		Nom de l'entreprise / Company name American Iron & Metal		Nom de l'entreprise / Company name American Iron & Metal	
Adresse postale / Mailing address 2275 Upper Middle Road		Adresse postale / Mailing address 9100 rue Henri-Bourassa Est		Adresse postale / Mailing address 9100 rue Henri-Bourassa Est	
Adresse de lieu de l'expédition / Shipping site address Port of Vallegfield		Adresse de lieu de l'expédition / Shipping site address Port of Vallegfield		Adresse de lieu de l'expédition / Shipping site address Port of Vallegfield	
Ville / City Valleyfield		Ville / City St-Jovite		Ville / City St-Jovite	
Code postal / Postal Code K1A 1A1		Code postal / Postal Code J5C 1B5		Code postal / Postal Code J5C 1B5	
Téléphone / Telephone No. 1-800-661-6666		Téléphone / Telephone No. 514-494-7000		Téléphone / Telephone No. 514-494-7000	
Courriel / E-mail beacit@bim.ca		Courriel / E-mail slafontaine@aimrecyclinggroup.com		Courriel / E-mail slafontaine@aimrecyclinggroup.com	
Responsable / Person in charge Beacit Dica		Responsable / Person in charge Sebastien Lafontaine		Responsable / Person in charge Sebastien Lafontaine	
Véhicule/Vehicle					
1 ^{er} rem.-wagon Trailer-wagon car No. 1 U3 294		N° d'immatriculation Registration No. L572965		Prov. QC	
2 ^e rem.-wagon Trailer-wagon car No. 2		N° d'immatriculation Registration No.		Prov.	

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J3X 1P7

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Téléc. : 450 652-2290

1471, Lionel-Boulet Boulevard
Suite 32, Varennes (Quebec)
J3X 1P7

Tel: 450 652-9990
Fax: 450 652-2290

No.	Description	Code	Appellation réglementaire / Shipping name	Class/Class	UN	G.E./P.G.	Prov. code prov.	N°/No.	Contenant/Pack. type	Masse/Weight	Kg unités nettes/Net weight	Masse Totale/Total weight	Etat Phys./Phys. State
a	paletts of crushed	N/A	Scrap metal	N/A	N/A	N/A	N/A	26	07	10400	KG	10400	S
b	drums												
c	Métaux dépôt												
d	Quatrex UN 27		Batteries, wet, filled with acid	8	2794	III	E15	3	07	1500	KG	1500	S
e													
f	Wooden crate		Batteries, wet, filled with acid	8	2794	III	E15	3	07	500	KG	500	S
g													
h													
i	Electronic waste in		Electronic waste	N/A	N/A	N/A	N/A	2	07	500	KG	500	S
j	Quatrex												
Total													

Manutention spéciale / Special handling ☐ Ci-joint / Attached ☐ Ci-contre / As follows ☐ Placard: _____

EN CAS D'URGENCE / IN CASE OF EMERGENCY (24 HEURES / HOURS) APPELER/CALL: CANUTEC 1 613 996-6666 / _____

Générateur / Expéditeur - Generator / Shipper

Transporteur / Carrier

Destinataire / Receiver

Signature 

Date 10-10-13

Signature 

Date

Signature 

Date 11-10-13