



ANALYTICAL REPORT

Lab Number:	L2139480
Client:	Sterling Environmental Engineering 24 Wade Road Latham, NY 12110
ATTN:	Andrew Millspaugh
Phone:	(518) 456-4900
Project Name:	TROY BELTING - IRM
Project Number:	2011-31, TASK 916
Report Date:	07/28/21

The original project report/data package is held by Alpha Analytical. This report/data package is paginated and should be reproduced only in its entirety. Alpha Analytical holds no responsibility for results and/or data that are not consistent with the original.

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0574), IL (200077), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #P330-17-00196).

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com



Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2139480
Report Date: 07/28/21

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2139480-01	TB-NONHAZ1_071421	SOIL	COLONIE, NY	07/14/21 08:25	07/14/21
L2139480-02	TB-NONHAZ2_071421	SOIL	COLONIE, NY	07/14/21 08:55	07/14/21

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2139480
Report Date: 07/28/21

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2139480
Report Date: 07/28/21

Case Narrative (continued)

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Sample Receipt

L2139480-01 and -02: The sample was received in an inappropriate container for the TCL Volatiles - EPA 8260C analysis.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature:



Sebastian Corbin

Title: Technical Director/Representative

Date: 07/28/21

ORGANICS

VOLATILES

Project Name: TROY BELTING - IRM**Lab Number:** L2139480**Project Number:** 2011-31, TASK 916**Report Date:** 07/28/21**SAMPLE RESULTS**

Lab ID: L2139480-01
 Client ID: TB-NONHAZ1_071421
 Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:25
 Date Received: 07/14/21
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil
 Analytical Method: 1,8260C
 Analytical Date: 07/25/21 16:55
 Analyst: NLK
 Percent Solids: 78%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/kg	6.1	2.8	1
1,1-Dichloroethane	ND		ug/kg	1.2	0.18	1
Chloroform	ND		ug/kg	1.8	0.17	1
Carbon tetrachloride	ND		ug/kg	1.2	0.28	1
1,2-Dichloropropane	ND		ug/kg	1.2	0.15	1
Dibromochloromethane	ND		ug/kg	1.2	0.17	1
1,1,2-Trichloroethane	ND		ug/kg	1.2	0.32	1
Tetrachloroethene	ND		ug/kg	0.61	0.24	1
Chlorobenzene	ND		ug/kg	0.61	0.15	1
Trichlorofluoromethane	ND		ug/kg	4.9	0.84	1
1,2-Dichloroethane	ND		ug/kg	1.2	0.31	1
1,1,1-Trichloroethane	0.26	J	ug/kg	0.61	0.20	1
Bromodichloromethane	ND		ug/kg	0.61	0.13	1
trans-1,3-Dichloropropene	ND		ug/kg	1.2	0.33	1
cis-1,3-Dichloropropene	ND		ug/kg	0.61	0.19	1
Bromoform	ND		ug/kg	4.9	0.30	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.61	0.20	1
Benzene	ND		ug/kg	0.61	0.20	1
Toluene	0.72	J	ug/kg	1.2	0.66	1
Ethylbenzene	ND		ug/kg	1.2	0.17	1
Chloromethane	ND		ug/kg	4.9	1.1	1
Bromomethane	ND		ug/kg	2.4	0.71	1
Vinyl chloride	ND		ug/kg	1.2	0.41	1
Chloroethane	ND		ug/kg	2.4	0.55	1
1,1-Dichloroethene	ND		ug/kg	1.2	0.29	1
trans-1,2-Dichloroethene	ND		ug/kg	1.8	0.17	1
Trichloroethene	28		ug/kg	0.61	0.17	1
1,2-Dichlorobenzene	ND		ug/kg	2.4	0.18	1

Project Name: TROY BELTING - IRM**Lab Number:** L2139480**Project Number:** 2011-31, TASK 916**Report Date:** 07/28/21**SAMPLE RESULTS**

Lab ID: L2139480-01
 Client ID: TB-NONHAZ1_071421
 Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:25
 Date Received: 07/14/21
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/kg	2.4	0.18	1
1,4-Dichlorobenzene	ND		ug/kg	2.4	0.21	1
Methyl tert butyl ether	ND		ug/kg	2.4	0.24	1
p/m-Xylene	ND		ug/kg	2.4	0.68	1
o-Xylene	ND		ug/kg	1.2	0.35	1
cis-1,2-Dichloroethene	3.9		ug/kg	1.2	0.21	1
Styrene	ND		ug/kg	1.2	0.24	1
Dichlorodifluoromethane	ND		ug/kg	12	1.1	1
Acetone	ND		ug/kg	12	5.8	1
Carbon disulfide	ND		ug/kg	12	5.5	1
2-Butanone	ND		ug/kg	12	2.7	1
4-Methyl-2-pentanone	ND		ug/kg	12	1.6	1
2-Hexanone	ND		ug/kg	12	1.4	1
Bromochloromethane	ND		ug/kg	2.4	0.25	1
1,2-Dibromoethane	ND		ug/kg	1.2	0.34	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.6	1.2	1
Isopropylbenzene	ND		ug/kg	1.2	0.13	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.4	0.39	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.4	0.33	1
Methyl Acetate	ND		ug/kg	4.9	1.2	1
Cyclohexane	ND		ug/kg	12	0.66	1
1,4-Dioxane	ND		ug/kg	97	43.	1
Freon-113	ND		ug/kg	4.9	0.84	1
Methyl cyclohexane	ND		ug/kg	4.9	0.73	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	103		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	100		70-130

Project Name: TROY BELTING - IRM**Lab Number:** L2139480**Project Number:** 2011-31, TASK 916**Report Date:** 07/28/21**SAMPLE RESULTS**

Lab ID: L2139480-02
 Client ID: TB-NONHAZ2_071421
 Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:55
 Date Received: 07/14/21
 Field Prep: Not Specified

Sample Depth:

Matrix: Soil

Analytical Method: 1,8260C

Analytical Date: 07/25/21 17:21

Analyst: NLK

Percent Solids: 88%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/kg	5.3	2.4	1
1,1-Dichloroethane	ND		ug/kg	1.1	0.16	1
Chloroform	ND		ug/kg	1.6	0.15	1
Carbon tetrachloride	ND		ug/kg	1.1	0.24	1
1,2-Dichloropropane	ND		ug/kg	1.1	0.13	1
Dibromochloromethane	ND		ug/kg	1.1	0.15	1
1,1,2-Trichloroethane	ND		ug/kg	1.1	0.28	1
Tetrachloroethene	ND		ug/kg	0.53	0.21	1
Chlorobenzene	ND		ug/kg	0.53	0.14	1
Trichlorofluoromethane	ND		ug/kg	4.3	0.74	1
1,2-Dichloroethane	ND		ug/kg	1.1	0.27	1
1,1,1-Trichloroethane	ND		ug/kg	0.53	0.18	1
Bromodichloromethane	ND		ug/kg	0.53	0.12	1
trans-1,3-Dichloropropene	ND		ug/kg	1.1	0.29	1
cis-1,3-Dichloropropene	ND		ug/kg	0.53	0.17	1
Bromoform	ND		ug/kg	4.3	0.26	1
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.53	0.18	1
Benzene	ND		ug/kg	0.53	0.18	1
Toluene	0.72	J	ug/kg	1.1	0.58	1
Ethylbenzene	ND		ug/kg	1.1	0.15	1
Chloromethane	ND		ug/kg	4.3	1.0	1
Bromomethane	ND		ug/kg	2.1	0.62	1
Vinyl chloride	ND		ug/kg	1.1	0.36	1
Chloroethane	ND		ug/kg	2.1	0.48	1
1,1-Dichloroethene	ND		ug/kg	1.1	0.25	1
trans-1,2-Dichloroethene	ND		ug/kg	1.6	0.15	1
Trichloroethene	23		ug/kg	0.53	0.15	1
1,2-Dichlorobenzene	ND		ug/kg	2.1	0.15	1

Project Name: TROY BELTING - IRM**Lab Number:** L2139480**Project Number:** 2011-31, TASK 916**Report Date:** 07/28/21**SAMPLE RESULTS**

Lab ID: L2139480-02
 Client ID: TB-NONHAZ2_071421
 Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:55
 Date Received: 07/14/21
 Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/kg	2.1	0.16	1
1,4-Dichlorobenzene	ND		ug/kg	2.1	0.18	1
Methyl tert butyl ether	ND		ug/kg	2.1	0.21	1
p/m-Xylene	ND		ug/kg	2.1	0.60	1
o-Xylene	ND		ug/kg	1.1	0.31	1
cis-1,2-Dichloroethene	1.2		ug/kg	1.1	0.19	1
Styrene	ND		ug/kg	1.1	0.21	1
Dichlorodifluoromethane	ND		ug/kg	11	0.98	1
Acetone	ND		ug/kg	11	5.1	1
Carbon disulfide	ND		ug/kg	11	4.9	1
2-Butanone	ND		ug/kg	11	2.4	1
4-Methyl-2-pentanone	ND		ug/kg	11	1.4	1
2-Hexanone	ND		ug/kg	11	1.3	1
Bromochloromethane	ND		ug/kg	2.1	0.22	1
1,2-Dibromoethane	ND		ug/kg	1.1	0.30	1
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.2	1.1	1
Isopropylbenzene	ND		ug/kg	1.1	0.12	1
1,2,3-Trichlorobenzene	ND		ug/kg	2.1	0.34	1
1,2,4-Trichlorobenzene	ND		ug/kg	2.1	0.29	1
Methyl Acetate	ND		ug/kg	4.3	1.0	1
Cyclohexane	ND		ug/kg	11	0.58	1
1,4-Dioxane	ND		ug/kg	86	38.	1
Freon-113	ND		ug/kg	4.3	0.74	1
Methyl cyclohexane	ND		ug/kg	4.3	0.64	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	103		70-130
Toluene-d8	100		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	99		70-130

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2139480
Report Date: 07/28/21

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
 Analytical Date: 07/25/21 13:56
 Analyst: KJD

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG1527860-5					
Methylene chloride	ND		ug/kg	5.0	2.3
1,1-Dichloroethane	ND		ug/kg	1.0	0.14
Chloroform	ND		ug/kg	1.5	0.14
Carbon tetrachloride	ND		ug/kg	1.0	0.23
1,2-Dichloropropane	ND		ug/kg	1.0	0.12
Dibromochloromethane	ND		ug/kg	1.0	0.14
1,1,2-Trichloroethane	ND		ug/kg	1.0	0.27
Tetrachloroethene	ND		ug/kg	0.50	0.20
Chlorobenzene	ND		ug/kg	0.50	0.13
Trichlorofluoromethane	ND		ug/kg	4.0	0.70
1,2-Dichloroethane	ND		ug/kg	1.0	0.26
1,1,1-Trichloroethane	ND		ug/kg	0.50	0.17
Bromodichloromethane	ND		ug/kg	0.50	0.11
trans-1,3-Dichloropropene	ND		ug/kg	1.0	0.27
cis-1,3-Dichloropropene	ND		ug/kg	0.50	0.16
Bromoform	ND		ug/kg	4.0	0.25
1,1,2,2-Tetrachloroethane	ND		ug/kg	0.50	0.17
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
Chloromethane	ND		ug/kg	4.0	0.93
Bromomethane	ND		ug/kg	2.0	0.58
Vinyl chloride	ND		ug/kg	1.0	0.34
Chloroethane	ND		ug/kg	2.0	0.45
1,1-Dichloroethene	ND		ug/kg	1.0	0.24
trans-1,2-Dichloroethene	ND		ug/kg	1.5	0.14
Trichloroethene	ND		ug/kg	0.50	0.14
1,2-Dichlorobenzene	ND		ug/kg	2.0	0.14
1,3-Dichlorobenzene	ND		ug/kg	2.0	0.15

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2139480
Report Date: 07/28/21

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8260C
 Analytical Date: 07/25/21 13:56
 Analyst: KJD

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG1527860-5					
1,4-Dichlorobenzene	ND		ug/kg	2.0	0.17
Methyl tert butyl ether	ND		ug/kg	2.0	0.20
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
cis-1,2-Dichloroethene	ND		ug/kg	1.0	0.18
Styrene	ND		ug/kg	1.0	0.20
Dichlorodifluoromethane	ND		ug/kg	10	0.92
Acetone	ND		ug/kg	10	4.8
Carbon disulfide	ND		ug/kg	10	4.6
2-Butanone	ND		ug/kg	10	2.2
4-Methyl-2-pentanone	ND		ug/kg	10	1.3
2-Hexanone	ND		ug/kg	10	1.2
Bromochloromethane	ND		ug/kg	2.0	0.20
1,2-Dibromoethane	ND		ug/kg	1.0	0.28
1,2-Dibromo-3-chloropropane	ND		ug/kg	3.0	1.0
Isopropylbenzene	ND		ug/kg	1.0	0.11
1,2,3-Trichlorobenzene	ND		ug/kg	2.0	0.32
1,2,4-Trichlorobenzene	ND		ug/kg	2.0	0.27
Methyl Acetate	ND		ug/kg	4.0	0.95
Cyclohexane	ND		ug/kg	10	0.54
1,4-Dioxane	ND		ug/kg	80	35.
Freon-113	ND		ug/kg	4.0	0.69
Methyl cyclohexane	ND		ug/kg	4.0	0.60

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2139480
Report Date: 07/28/21

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 07/25/21 13:56
Analyst: KJD

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-02 Batch: WG1527860-5					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	101		70-130
4-Bromofluorobenzene	92		70-130
Dibromofluoromethane	98		70-130

Lab Control Sample Analysis Batch Quality Control

Project Name: TROY BELTING - IRM

Project Number: 2011-31, TASK 916

Lab Number: L2139480

Report Date: 07/28/21

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG1527860-3 WG1527860-4								
Methylene chloride	79		79		70-130	0		30
1,1-Dichloroethane	86		85		70-130	1		30
Chloroform	87		86		70-130	1		30
Carbon tetrachloride	93		91		70-130	2		30
1,2-Dichloropropane	86		87		70-130	1		30
Dibromochloromethane	92		92		70-130	0		30
1,1,2-Trichloroethane	88		88		70-130	0		30
Tetrachloroethene	96		94		70-130	2		30
Chlorobenzene	92		92		70-130	0		30
Trichlorofluoromethane	110		106		70-139	4		30
1,2-Dichloroethane	89		88		70-130	1		30
1,1,1-Trichloroethane	90		89		70-130	1		30
Bromodichloromethane	90		89		70-130	1		30
trans-1,3-Dichloropropene	90		89		70-130	1		30
cis-1,3-Dichloropropene	91		90		70-130	1		30
Bromoform	89		87		70-130	2		30
1,1,2,2-Tetrachloroethane	86		85		70-130	1		30
Benzene	86		85		70-130	1		30
Toluene	87		86		70-130	1		30
Ethylbenzene	91		90		70-130	1		30
Chloromethane	68		68		52-130	0		30
Bromomethane	105		97		57-147	8		30
Vinyl chloride	90		89		67-130	1		30

Lab Control Sample Analysis

Batch Quality Control

Project Name: TROY BELTING - IRM

Project Number: 2011-31, TASK 916

Lab Number: L2139480

Report Date: 07/28/21

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG1527860-3 WG1527860-4								
Chloroethane	104		100		50-151	4		30
1,1-Dichloroethene	84		83		65-135	1		30
trans-1,2-Dichloroethene	86		85		70-130	1		30
Trichloroethene	91		89		70-130	2		30
1,2-Dichlorobenzene	95		93		70-130	2		30
1,3-Dichlorobenzene	98		96		70-130	2		30
1,4-Dichlorobenzene	95		94		70-130	1		30
Methyl tert butyl ether	80		79		66-130	1		30
p/m-Xylene	95		94		70-130	1		30
o-Xylene	95		94		70-130	1		30
cis-1,2-Dichloroethene	87		86		70-130	1		30
Styrene	97		96		70-130	1		30
Dichlorodifluoromethane	61		60		30-146	2		30
Acetone	85		79		54-140	7		30
Carbon disulfide	75		74		59-130	1		30
2-Butanone	57	Q	62	Q	70-130	8		30
4-Methyl-2-pentanone	79		78		70-130	1		30
2-Hexanone	76		74		70-130	3		30
Bromochloromethane	92		90		70-130	2		30
1,2-Dibromoethane	84		83		70-130	1		30
1,2-Dibromo-3-chloropropane	78		76		68-130	3		30
Isopropylbenzene	92		91		70-130	1		30
1,2,3-Trichlorobenzene	98		96		70-130	2		30

Lab Control Sample Analysis Batch Quality Control

Project Name: TROY BELTING - IRM

Project Number: 2011-31, TASK 916

Lab Number: L2139480

Report Date: 07/28/21

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-02 Batch: WG1527860-3 WG1527860-4								
1,2,4-Trichlorobenzene	102		100		70-130	2		30
Methyl Acetate	72		73		51-146	1		30
Cyclohexane	85		85		59-142	0		30
1,4-Dioxane	79		78		65-136	1		30
Freon-113	88		88		50-139	0		30
Methyl cyclohexane	88		88		70-130	0		30

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	99		99		70-130
Toluene-d8	98		100		70-130
4-Bromofluorobenzene	94		92		70-130
Dibromofluoromethane	101		101		70-130

INORGANICS & MISCELLANEOUS

Project Name: TROY BELTING - IRM**Project Number:** 2011-31, TASK 916**Lab Number:** L2139480**Report Date:** 07/28/21**SAMPLE RESULTS****Lab ID:** L2139480-01**Client ID:** TB-NONHAZ1_071421**Sample Location:** COLONIE, NY**Date Collected:** 07/14/21 08:25**Date Received:** 07/14/21**Field Prep:** Not Specified**Sample Depth:****Matrix:** Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	77.6		%	0.100	NA	1	-	07/15/21 05:59	121,2540G	RI



Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2139480
Report Date: 07/28/21

SAMPLE RESULTS

Lab ID: L2139480-02
Client ID: TB-NONHAZ2_071421
Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:55
Date Received: 07/14/21
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	88.4		%	0.100	NA	1	-	07/15/21 05:59	121,2540G	RI



Lab Duplicate Analysis
*Batch Quality Control***Project Name:** TROY BELTING - IRM**Project Number:** 2011-31, TASK 916**Lab Number:** L2139480**Report Date:** 07/28/21

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-02 QC Batch ID: WG1524054-1 QC Sample: L2137468-01 Client ID: DUP Sample						
Solids, Total	75.6	74.9	%	1		20

Project Name: TROY BELTING - IRM**Lab Number:** L2139480**Project Number:** 2011-31, TASK 916**Report Date:** 07/28/21**Sample Receipt and Container Information**

Were project specific reporting limits specified?

YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2139480-01B	Vial Large Septa unpreserved (4oz)	A	NA		2.8	Y	Absent		NYTCL-8260-R2(14)
L2139480-01X	Vial MeOH preserved split	A	NA		2.8	Y	Absent		NYTCL-8260-R2(14)
L2139480-01Y	Vial Water preserved split	A	NA		2.8	Y	Absent		NYTCL-8260-R2(14)
L2139480-01Z	Vial Water preserved split	A	NA		2.8	Y	Absent		NYTCL-8260-R2(14)
L2139480-02B	Vial Large Septa unpreserved (4oz)	A	NA		2.8	Y	Absent		NYTCL-8260-R2(14)
L2139480-02X	Vial MeOH preserved split	A	NA		2.8	Y	Absent		NYTCL-8260-R2(14)
L2139480-02Y	Vial Water preserved split	A	NA		2.8	Y	Absent		NYTCL-8260-R2(14)
L2139480-02Z	Vial Water preserved split	A	NA		2.8	Y	Absent		NYTCL-8260-R2(14)

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2139480
Report Date: 07/28/21

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers



Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2139480
Report Date: 07/28/21

Footnotes

- 1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA, this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

- A** - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.
- B** - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).
- C** - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.
- D** - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.
- E** - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.
- F** - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.
- G** - The concentration may be biased high due to matrix interferences (i.e. co-elution) with non-target compound(s). The result should be considered estimated.
- H** - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.
- I** - The lower value for the two columns has been reported due to obvious interference.
- J** - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).
- M** - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.
- ND** - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

Report Format: DU Report with 'J' Qualifiers



Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2139480
Report Date: 07/28/21

Data Qualifiers

- NJ** - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.
- P** - The RPD between the results for the two columns exceeds the method-specified criteria.
- Q** - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)
- R** - Analytical results are from sample re-analysis.
- RE** - Analytical results are from sample re-extraction.
- S** - Analytical results are from modified screening analysis.

Report Format: DU Report with 'J' Qualifiers



Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2139480
Report Date: 07/28/21

REFERENCES

- 1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.
- 121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.



Alpha Analytical, Inc.

ID No.:17873

Facility: **Company-wide**

Revision 19

Department: **Quality Assurance**

Published Date: 4/2/2021 1:14:23 PM

Title: **Certificate/Approval Program Summary**

Page 1 of 1

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility**EPA 624/624.1:** m/p-xylene, o-xylene, Naphthalene**EPA 625/625.1:** alpha-Terpineol**EPA 8260C/8260D:** NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.**EPA 8270D/8270E:** NPW: Dimethylnaphthalene, 1,4-Diphenylhydrazine, alpha-Terpineol; SCM: Dimethylnaphthalene, 1,4-Diphenylhydrazine.**SM4500:** NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO₂, NO₃.**Mansfield Facility****SM 2540D:** TSS**EPA 8082A:** NPW: PCB: 1, 5, 31, 87, 101, 110, 141, 151, 153, 180, 183, 187.**EPA TO-15:** Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene,

3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.

Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:**Drinking Water****EPA 300.0:** Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2:** Nitrate-N, Nitrite-N; **SM4500NO3-F:** Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE,****EPA 180.1, SM2130B, SM4500CI-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B****EPA 332:** Perchlorate; **EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.**Microbiology:** **SM9215B; SM9223-P/A, SM9223B-Colilert-QT, SM9222D.****Non-Potable Water****SM4500H-B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH:** Ammonia-N and Kjeldahl-N, **EPA 350.1:**Ammonia-N, **LACHAT 10-107-06-1-B:** Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2:** Nitrate-N, **SM4500P-E, SM4500P-B, E, SM4500SO4-E,****SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300:** Chloride, Sulfate, Nitrate.**EPA 624.1:** Volatile Halocarbons & Aromatics,**EPA 608.3:** Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II,

Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs

EPA 625.1: SVOC (Acid/Base/Neutral Extractables), **EPA 600/4-81-045:** PCB-Oil.**Microbiology:** **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603, SM9222D.****Mansfield Facility:****Drinking Water****EPA 200.7:** Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1 Hg.****EPA 522, EPA 537.1.****Non-Potable Water****EPA 200.7:** Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.**EPA 200.8:** Al, Sb, As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.**EPA 245.1 Hg.****SM2340B**

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

L2139480
ALPHA Job #
~~L2137918~~

Page 27 of 27



ANALYTICAL REPORT

Lab Number:	L2137918
Client:	Sterling Environmental Engineering 24 Wade Road Latham, NY 12110
ATTN:	Andrew Millspaugh
Phone:	(518) 456-4900
Project Name:	TROY BELTING - IRM
Project Number:	2011-31, TASK 916
Report Date:	07/21/21

The original project report/data package is held by Alpha Analytical. This report/data package is paginated and should be reproduced only in its entirety. Alpha Analytical holds no responsibility for results and/or data that are not consistent with the original.

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0574), IL (200077), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #P330-17-00196).

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com



Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2137918-01	TB-NONHAZ1_071421	SOIL	COLONIE, NY	07/14/21 08:25	07/14/21
L2137918-02	TB-NONHAZ2_071421	SOIL	COLONIE, NY	07/14/21 08:55	07/14/21

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

Case Narrative (continued)

Report Submission

The analysis of Metals was subcontracted. A copy of the laboratory report is included as an addendum. Please note: This data is only available in PDF format and is not available on Data Merger.

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature:



Cristin Walker

Title: Technical Director/Representative

Date: 07/21/21

ORGANICS

VOLATILES

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

SAMPLE RESULTS

Lab ID: L2137918-01
Client ID: TB-NONHAZ1_071421
Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:25
Date Received: 07/14/21
Field Prep: Not Specified

Sample Depth:

Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 07/16/21 19:55
Analyst: MAB
Percent Solids: 78%
TCLP/SPLP Ext. Date: 07/15/21 12:06

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
TCLP Volatiles by EPA 1311 - Westborough Lab						
Chloroform	ND		ug/l	7.5	2.2	10
Carbon tetrachloride	ND		ug/l	5.0	1.3	10
Tetrachloroethene	ND		ug/l	5.0	1.8	10
Chlorobenzene	ND		ug/l	5.0	1.8	10
1,2-Dichloroethane	ND		ug/l	5.0	1.3	10
Benzene	ND		ug/l	5.0	1.6	10
Vinyl chloride	ND		ug/l	10	0.71	10
1,1-Dichloroethene	ND		ug/l	5.0	1.7	10
Trichloroethene	16		ug/l	5.0	1.8	10
1,4-Dichlorobenzene	ND		ug/l	25	1.9	10
2-Butanone	ND		ug/l	50	19.	10

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	102		70-130
Toluene-d8	102		70-130
4-Bromofluorobenzene	101		70-130
dibromofluoromethane	114		70-130

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

SAMPLE RESULTS

Lab ID: L2137918-02
Client ID: TB-NONHAZ2_071421
Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:55
Date Received: 07/14/21
Field Prep: Not Specified

Sample Depth:

Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 07/16/21 20:36
Analyst: MAB
Percent Solids: 88%
TCLP/SPLP Ext. Date: 07/15/21 12:06

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
TCLP Volatiles by EPA 1311 - Westborough Lab						
Chloroform	ND		ug/l	7.5	2.2	10
Carbon tetrachloride	ND		ug/l	5.0	1.3	10
Tetrachloroethene	ND		ug/l	5.0	1.8	10
Chlorobenzene	ND		ug/l	5.0	1.8	10
1,2-Dichloroethane	ND		ug/l	5.0	1.3	10
Benzene	ND		ug/l	5.0	1.6	10
Vinyl chloride	ND		ug/l	10	0.71	10
1,1-Dichloroethene	ND		ug/l	5.0	1.7	10
Trichloroethene	79		ug/l	5.0	1.8	10
1,4-Dichlorobenzene	ND		ug/l	25	1.9	10
2-Butanone	ND		ug/l	50	19.	10

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	102		70-130
Toluene-d8	102		70-130
4-Bromofluorobenzene	102		70-130
dibromofluoromethane	116		70-130

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
 Analytical Date: 07/16/21 19:13
 Analyst: MKS
 TCLP/SPLP Extraction Date: 07/15/21 12:06

Extraction Date: 07/15/21 12:06

Parameter	Result	Qualifier	Units	RL	MDL
TCLP Volatiles by EPA 1311 - Westborough Lab for sample(s): 01-02 Batch: WG1525277-5					
Chloroform	ND		ug/l	7.5	2.2
Carbon tetrachloride	ND		ug/l	5.0	1.3
Tetrachloroethene	ND		ug/l	5.0	1.8
Chlorobenzene	ND		ug/l	5.0	1.8
1,2-Dichloroethane	ND		ug/l	5.0	1.3
Benzene	ND		ug/l	5.0	1.6
Vinyl chloride	ND		ug/l	10	0.71
1,1-Dichloroethene	ND		ug/l	5.0	1.7
Trichloroethene	ND		ug/l	5.0	1.8
1,4-Dichlorobenzene	ND		ug/l	25	1.9
2-Butanone	ND		ug/l	50	19.

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	103		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	103		70-130
dibromofluoromethane	117		70-130

Lab Control Sample Analysis

Batch Quality Control

Project Name: TROY BELTING - IRM

Project Number: 2011-31, TASK 916

Lab Number: L2137918

Report Date: 07/21/21

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
TCLP Volatiles by EPA 1311 - Westborough Lab Associated sample(s): 01-02 Batch: WG1525277-3 WG1525277-4								
Chloroform	88		100		70-130	13		20
Carbon tetrachloride	85		96		63-132	12		20
Tetrachloroethene	78		90		70-130	14		20
Chlorobenzene	85		98		75-130	14		25
1,2-Dichloroethane	86		98		70-130	13		20
Benzene	84		95		70-130	12		25
Vinyl chloride	120		130		55-140	8		20
1,1-Dichloroethene	90		100		61-145	11		25
Trichloroethene	85		94		70-130	10		25
1,4-Dichlorobenzene	83		94		70-130	12		20
2-Butanone	74		73		63-138	1		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	97		99		70-130
Toluene-d8	100		103		70-130
4-Bromofluorobenzene	94		93		70-130
dibromofluoromethane	107		106		70-130

SEMIVOLATILES

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

SAMPLE RESULTS

Lab ID: L2137918-01
Client ID: TB-NONHAZ1_071421
Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:25
Date Received: 07/14/21
Field Prep: Not Specified

Sample Depth:

Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 07/17/21 21:48
Analyst: LJG
Percent Solids: 78%
TCLP/SPLP Ext. Date: 07/16/21 04:57

Extraction Method: EPA 3510C
Extraction Date: 07/17/21 07:23

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
TCLP Semivolatiles by EPA 1311 - Westborough Lab						
Hexachlorobenzene	ND		ug/l	10	3.4	1
2,4-Dinitrotoluene	ND		ug/l	25	1.9	1
Hexachlorobutadiene	ND		ug/l	10	3.0	1
Hexachloroethane	ND		ug/l	10	2.2	1
Nitrobenzene	ND		ug/l	10	3.3	1
2,4,6-Trichlorophenol	ND		ug/l	25	2.5	1
Pentachlorophenol	ND		ug/l	50	9.8	1
2-Methylphenol	ND		ug/l	25	5.5	1
3-Methylphenol/4-Methylphenol	ND		ug/l	25	2.8	1
2,4,5-Trichlorophenol	ND		ug/l	25	1.9	1
Pyridine	ND		ug/l	18	4.5	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	55		21-120
Phenol-d6	50		10-120
Nitrobenzene-d5	61		23-120
2-Fluorobiphenyl	59		15-120
2,4,6-Tribromophenol	58		10-120
4-Terphenyl-d14	68		33-120

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

SAMPLE RESULTS

Lab ID: L2137918-02
Client ID: TB-NONHAZ2_071421
Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:55
Date Received: 07/14/21
Field Prep: Not Specified

Sample Depth:

Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 07/17/21 22:12
Analyst: LJG
Percent Solids: 88%
TCLP/SPLP Ext. Date: 07/16/21 04:57

Extraction Method: EPA 3510C
Extraction Date: 07/17/21 07:23

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
TCLP Semivolatiles by EPA 1311 - Westborough Lab						
Hexachlorobenzene	ND		ug/l	10	3.4	1
2,4-Dinitrotoluene	ND		ug/l	25	1.9	1
Hexachlorobutadiene	ND		ug/l	10	3.0	1
Hexachloroethane	ND		ug/l	10	2.2	1
Nitrobenzene	ND		ug/l	10	3.3	1
2,4,6-Trichlorophenol	ND		ug/l	25	2.5	1
Pentachlorophenol	ND		ug/l	50	9.8	1
2-Methylphenol	ND		ug/l	25	5.5	1
3-Methylphenol/4-Methylphenol	ND		ug/l	25	2.8	1
2,4,5-Trichlorophenol	ND		ug/l	25	1.9	1
Pyridine	ND		ug/l	18	4.5	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	74		21-120
Phenol-d6	67		10-120
Nitrobenzene-d5	81		23-120
2-Fluorobiphenyl	75		15-120
2,4,6-Tribromophenol	72		10-120
4-Terphenyl-d14	72		33-120

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8270D
 Analytical Date: 07/17/21 19:05
 Analyst: LJG
 TCLP/SPLP Extraction Date: 07/16/21 04:57

Extraction Method: EPA 3510C
 Extraction Date: 07/17/21 07:23

Parameter	Result	Qualifier	Units	RL	MDL
TCLP Semivolatiles by EPA 1311 - Westborough Lab for sample(s): 01-02 Batch: WG1524932-1					
Hexachlorobenzene	ND		ug/l	10	3.4
2,4-Dinitrotoluene	ND		ug/l	25	1.9
Hexachlorobutadiene	ND		ug/l	10	3.0
Hexachloroethane	ND		ug/l	10	2.2
Nitrobenzene	ND		ug/l	10	3.3
2,4,6-Trichlorophenol	ND		ug/l	25	2.5
Pentachlorophenol	ND		ug/l	50	9.8
2-Methylphenol	ND		ug/l	25	5.5
3-Methylphenol/4-Methylphenol	ND		ug/l	25	2.8
2,4,5-Trichlorophenol	ND		ug/l	25	1.9
Pyridine	ND		ug/l	18	4.5

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	73		21-120
Phenol-d6	67		10-120
Nitrobenzene-d5	80		23-120
2-Fluorobiphenyl	77		15-120
2,4,6-Tribromophenol	71		10-120
4-Terphenyl-d14	81		33-120

Lab Control Sample Analysis

Batch Quality Control

Project Name: TROY BELTING - IRM

Project Number: 2011-31, TASK 916

Lab Number: L2137918

Report Date: 07/21/21

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
TCLP Semivolatiles by EPA 1311 - Westborough Lab Associated sample(s): 01-02 Batch: WG1524932-2 WG1524932-3								
Hexachlorobenzene	62		69		40-140	11		30
2,4-Dinitrotoluene	67		72		40-132	7		30
Hexachlorobutadiene	61		68		28-111	11		30
Hexachloroethane	55		58		21-105	5		30
Nitrobenzene	67		71		40-140	6		30
2,4,6-Trichlorophenol	68		76		30-130	11		30
Pentachlorophenol	49		56		9-103	13		30
2-Methylphenol	63		67		30-130	6		30
3-Methylphenol/4-Methylphenol	63		66		30-130	5		30
2,4,5-Trichlorophenol	70		78		30-130	11		30
Pyridine	33		40		10-66	19		30

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
2-Fluorophenol	61		67		21-120
Phenol-d6	56		61		10-120
Nitrobenzene-d5	64		69		23-120
2-Fluorobiphenyl	61		69		15-120
2,4,6-Tribromophenol	60		65		10-120
4-Terphenyl-d14	60		69		33-120

PETROLEUM HYDROCARBONS

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

SAMPLE RESULTS

Lab ID: L2137918-01
Client ID: TB-NONHAZ1_071421
Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:25
Date Received: 07/14/21
Field Prep: Not Specified

Sample Depth:

Matrix: Soil
Analytical Method: 1,8015D(M)
Analytical Date: 07/15/21 11:58
Analyst: MKS
Percent Solids: 78%

Extraction Method:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
-----------	--------	-----------	-------	----	-----	-----------------

Gasoline Range Organics - Westborough Lab						
-------------------------------------------	--	--	--	--	--	--

Gasoline Range Organics	2100	J	ug/kg	3200	61.	1
-------------------------	------	---	-------	------	-----	---

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,1,1-Trifluorotoluene	101		70-130
4-Bromofluorobenzene	93		70-130

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

SAMPLE RESULTS

Lab ID: L2137918-01
Client ID: TB-NONHAZ1_071421
Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:25
Date Received: 07/14/21
Field Prep: Not Specified

Sample Depth:

Matrix: Soil
Analytical Method: 1,8015D(M)
Analytical Date: 07/16/21 09:34
Analyst: MEO
Percent Solids: 78%

Extraction Method: EPA 3546
Extraction Date: 07/15/21 12:49

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Diesel Range Organics - Westborough Lab						
DRO (C10-C28)	3300	J	ug/kg	42000	2300	1
Surrogate	% Recovery		Qualifier	Acceptance Criteria		
o-Terphenyl	104			40-140		

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

SAMPLE RESULTS

Lab ID: L2137918-02
Client ID: TB-NONHAZ2_071421
Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:55
Date Received: 07/14/21
Field Prep: Not Specified

Sample Depth:

Matrix: Soil
Analytical Method: 1,8015D(M)
Analytical Date: 07/15/21 13:30
Analyst: MKS
Percent Solids: 88%

Extraction Method:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Gasoline Range Organics - Westborough Lab						
Gasoline Range Organics	1800	J	ug/kg	2800	53.	1
Surrogate	% Recovery		Qualifier	Acceptance Criteria		
1,1,1-Trifluorotoluene	108			70-130		
4-Bromofluorobenzene	103			70-130		

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

SAMPLE RESULTS

Lab ID: L2137918-02
Client ID: TB-NONHAZ2_071421
Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:55
Date Received: 07/14/21
Field Prep: Not Specified

Sample Depth:

Matrix: Soil
Analytical Method: 1,8015D(M)
Analytical Date: 07/16/21 10:25
Analyst: MEO
Percent Solids: 88%

Extraction Method: EPA 3546
Extraction Date: 07/15/21 12:49

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Diesel Range Organics - Westborough Lab						
DRO (C10-C28)	3100	J	ug/kg	37000	2000	1
Surrogate	% Recovery		Qualifier	Acceptance Criteria		
o-Terphenyl	106			40-140		

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8015D(M)
 Analytical Date: 07/16/21 09:09
 Analyst: AG

Extraction Method: EPA 3546
 Extraction Date: 07/15/21 12:49

Parameter	Result	Qualifier	Units	RL	MDL
Diesel Range Organics - Westborough Lab for sample(s): 01-02 Batch: WG1524281-1					
DRO (C10-C28)	2400	J	ug/kg	32000	1800

Surrogate	%Recovery	Qualifier	Acceptance Criteria
o-Terphenyl	89		40-140

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8015D(M)
 Analytical Date: 07/15/21 11:06
 Analyst: BAD

Parameter	Result	Qualifier	Units	RL	MDL
Gasoline Range Organics - Westborough Lab for sample(s): 01-02 Batch: WG1524724-4					
Gasoline Range Organics	1200	J	ug/kg	2500	48.

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,1,1-Trifluorotoluene	101		70-130
4-Bromofluorobenzene	94		70-130

Lab Control Sample Analysis

Batch Quality Control

Project Name: TROY BELTING - IRM

Lab Number: L2137918

Project Number: 2011-31, TASK 916

Report Date: 07/21/21

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Diesel Range Organics - Westborough Lab Associated sample(s): 01-02 Batch: WG1524281-2								
DRO (C10-C28)	98		-		60-140	-		

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
o-Terphenyl	80				40-140

Lab Control Sample Analysis

Batch Quality Control

Project Name: TROY BELTING - IRM

Project Number: 2011-31, TASK 916

Lab Number: L2137918

Report Date: 07/21/21

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Gasoline Range Organics - Westborough Lab Associated sample(s): 01-02 Batch: WG1524724-2 WG1524724-3								
Gasoline Range Organics	91		99		80-120	8		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,1,1-Trifluorotoluene	100		110		70-130
4-Bromofluorobenzene	92		101		70-130

Matrix Spike Analysis

Batch Quality Control

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

<i>Parameter</i>	<i>Native Sample</i>	<i>MS Added</i>	<i>MS Found</i>	<i>MS %Recovery</i>	<i>Qual</i>	<i>MSD Found</i>	<i>MSD %Recovery</i>	<i>Qual</i>	<i>Recovery Limits</i>	<i>RPD</i>	<i>Qual</i>	<i>RPD Limits</i>
Gasoline Range Organics - Westborough Lab Associated sample(s): 01-02 QC Batch ID: WG1524724-6 QC Sample: L2137918-01 Client ID: TB-NONHAZ1_071421												
Gasoline Range Organics	2100J	25500	25000	97		-	-		80-120	-		20

<i>Surrogate</i>	<i>MS % Recovery</i>	<i>Qualifier</i>	<i>MSD % Recovery</i>	<i>Qualifier</i>	<i>Acceptance Criteria</i>
1,1,1-Trifluorotoluene	101				70-130
4-Bromofluorobenzene	92				70-130

Lab Duplicate Analysis Batch Quality Control

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Diesel Range Organics - Westborough Lab Associated sample(s): 01-02 QC Batch ID: WG1524281-3 QC Sample: L2137918-01 Client ID: TB-NONHAZ1_071421						
DRO (C10-C28)	3300J	4100J	ug/kg	NC		20

Surrogate	%Recovery	Qualifier	%Recovery	Qualifier	Acceptance Criteria
o-Terphenyl	104		96		40-140

Lab Duplicate Analysis Batch Quality Control

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Gasoline Range Organics - Westborough Lab Associated sample(s): 01-02 QC Batch ID: WG1524724-5 QC Sample: L2137918-01 Client ID: TB-NONHAZ1_071421						
Gasoline Range Organics	2100J	1400J	ug/kg	NC		20

Surrogate	%Recovery	Qualifier	%Recovery	Qualifier	Acceptance Criteria
1,1,1-Trifluorotoluene	101		110		70-130
4-Bromofluorobenzene	93		101		70-130

PCBS

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

SAMPLE RESULTS

Lab ID: L2137918-01
Client ID: TB-NONHAZ1_071421
Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:25
Date Received: 07/14/21
Field Prep: Not Specified

Sample Depth:

Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 07/16/21 12:33
Analyst: CW
Percent Solids: 78%

Extraction Method: EPA 3546
Extraction Date: 07/15/21 07:59
Cleanup Method: EPA 3665A
Cleanup Date: 07/15/21
Cleanup Method: EPA 3660B
Cleanup Date: 07/16/21

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	41.9	3.72	1	A
Aroclor 1221	ND		ug/kg	41.9	4.20	1	A
Aroclor 1232	ND		ug/kg	41.9	8.88	1	A
Aroclor 1242	ND		ug/kg	41.9	5.65	1	A
Aroclor 1248	ND		ug/kg	41.9	6.28	1	A
Aroclor 1254	9.32	J	ug/kg	41.9	4.58	1	B
Aroclor 1260	ND		ug/kg	41.9	7.74	1	A
Aroclor 1262	ND		ug/kg	41.9	5.32	1	A
Aroclor 1268	ND		ug/kg	41.9	4.34	1	A
PCBs, Total	9.32	J	ug/kg	41.9	3.72	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	62		30-150	A
Decachlorobiphenyl	54		30-150	A
2,4,5,6-Tetrachloro-m-xylene	64		30-150	B
Decachlorobiphenyl	70		30-150	B

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

SAMPLE RESULTS

Lab ID: L2137918-02
Client ID: TB-NONHAZ2_071421
Sample Location: COLONIE, NY

Date Collected: 07/14/21 08:55
Date Received: 07/14/21
Field Prep: Not Specified

Sample Depth:

Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 07/16/21 14:22
Analyst: CW
Percent Solids: 88%

Extraction Method: EPA 3546
Extraction Date: 07/15/21 07:59
Cleanup Method: EPA 3665A
Cleanup Date: 07/15/21
Cleanup Method: EPA 3660B
Cleanup Date: 07/16/21

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	36.2	3.22	1	A
Aroclor 1221	ND		ug/kg	36.2	3.63	1	A
Aroclor 1232	ND		ug/kg	36.2	7.68	1	A
Aroclor 1242	ND		ug/kg	36.2	4.88	1	A
Aroclor 1248	ND		ug/kg	36.2	5.43	1	A
Aroclor 1254	ND		ug/kg	36.2	3.96	1	A
Aroclor 1260	ND		ug/kg	36.2	6.69	1	A
Aroclor 1262	ND		ug/kg	36.2	4.60	1	A
Aroclor 1268	ND		ug/kg	36.2	3.75	1	A
PCBs, Total	ND		ug/kg	36.2	3.22	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	56		30-150	A
Decachlorobiphenyl	61		30-150	A
2,4,5,6-Tetrachloro-m-xylene	59		30-150	B
Decachlorobiphenyl	62		30-150	B

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8082A
 Analytical Date: 07/15/21 08:48
 Analyst: CW

Extraction Method: EPA 3546
 Extraction Date: 07/14/21 08:31
 Cleanup Method: EPA 3665A
 Cleanup Date: 07/14/21
 Cleanup Method: EPA 3660B
 Cleanup Date: 07/15/17

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 01-02 Batch: WG1523638-1						
Aroclor 1016	ND		ug/kg	31.9	2.84	A
Aroclor 1221	ND		ug/kg	31.9	3.20	A
Aroclor 1232	ND		ug/kg	31.9	6.77	A
Aroclor 1242	ND		ug/kg	31.9	4.31	A
Aroclor 1248	ND		ug/kg	31.9	4.79	A
Aroclor 1254	ND		ug/kg	31.9	3.50	A
Aroclor 1260	ND		ug/kg	31.9	5.90	A
Aroclor 1262	ND		ug/kg	31.9	4.06	A
Aroclor 1268	ND		ug/kg	31.9	3.31	A
PCBs, Total	ND		ug/kg	31.9	2.84	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	69		30-150	A
Decachlorobiphenyl	57		30-150	A
2,4,5,6-Tetrachloro-m-xylene	71		30-150	B
Decachlorobiphenyl	63		30-150	B

Lab Control Sample Analysis

Batch Quality Control

Project Name: TROY BELTING - IRM

Project Number: 2011-31, TASK 916

Lab Number: L2137918

Report Date: 07/21/21

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 01-02 Batch: WG1523638-2 WG1523638-3									
Aroclor 1016	73		66		40-140	10		50	A
Aroclor 1260	65		55		40-140	17		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	71		65		30-150	A
Decachlorobiphenyl	64		53		30-150	A
2,4,5,6-Tetrachloro-m-xylene	73		65		30-150	B
Decachlorobiphenyl	71		58		30-150	B

INORGANICS & MISCELLANEOUS

Project Name: TROY BELTING - IRM**Project Number:** 2011-31, TASK 916**Lab Number:** L2137918**Report Date:** 07/21/21**SAMPLE RESULTS****Lab ID:** L2137918-01**Client ID:** TB-NONHAZ1_071421**Sample Location:** COLONIE, NY**Date Collected:** 07/14/21 08:25**Date Received:** 07/14/21**Field Prep:** Not Specified**Sample Depth:****Matrix:** Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	77.6		%	0.100	NA	1	-	07/15/21 05:59	121,2540G	RI



Project Name: TROY BELTING - IRM**Project Number:** 2011-31, TASK 916**Lab Number:** L2137918**Report Date:** 07/21/21**SAMPLE RESULTS****Lab ID:** L2137918-02**Client ID:** TB-NONHAZ2_071421**Sample Location:** COLONIE, NY**Date Collected:** 07/14/21 08:55**Date Received:** 07/14/21**Field Prep:** Not Specified**Sample Depth:****Matrix:** Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	88.4		%	0.100	NA	1	-	07/15/21 05:59	121,2540G	RI



Lab Duplicate Analysis
*Batch Quality Control***Project Name:** TROY BELTING - IRM**Project Number:** 2011-31, TASK 916**Lab Number:** L2137918**Report Date:** 07/21/21

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-02 QC Batch ID: WG1524054-1 QC Sample: L2137468-01 Client ID: DUP Sample						
Solids, Total	75.6	74.9	%	1		20

Project Name: TROY BELTING - IRM**Lab Number:** L2137918**Project Number:** 2011-31, TASK 916**Report Date:** 07/21/21**Sample Receipt and Container Information**

Were project specific reporting limits specified?

YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2137918-01A	Plastic 2oz unpreserved for TS	A	NA		2.8	Y	Absent		TS(7)
L2137918-01B	Vial Large Septa unpreserved (4oz)	A	NA		2.8	Y	Absent		TPH-GRO(14),TCLP-EXT-ZHE(14)
L2137918-01B9	Vial MeOH preserved split	A	NA		2.8	Y	Absent		TPH-GRO(14)
L2137918-01C	Vial Large Septa unpreserved (4oz)	A	NA		2.8	Y	Absent		SUB-TCLP METALS(28)
L2137918-01D	Glass 500ml/16oz unpreserved	A	NA		2.8	Y	Absent		TPH-DRO(14),NYTCL-8082(365)
L2137918-01W	Amber 1000ml unpreserved Extracts	A	NA		2.8	Y	Absent		TCLP-8270(14)
L2137918-01W9	Tumble Vessel	A	NA		2.8	Y	Absent		-
L2137918-01Y	Vial unpreserved Extracts	A	NA		2.8	Y	Absent		TCLP-VOA(14)
L2137918-01Z	Vial unpreserved Extracts	A	NA		2.8	Y	Absent		TCLP-VOA(14)
L2137918-02A	Plastic 2oz unpreserved for TS	A	NA		2.8	Y	Absent		TS(7)
L2137918-02B	Vial Large Septa unpreserved (4oz)	A	NA		2.8	Y	Absent		TPH-GRO(14),TCLP-EXT-ZHE(14)
L2137918-02B9	Vial MeOH preserved split	A	NA		2.8	Y	Absent		TPH-GRO(14)
L2137918-02C	Vial Large Septa unpreserved (4oz)	A	NA		2.8	Y	Absent		SUB-TCLP METALS(28)
L2137918-02D	Glass 500ml/16oz unpreserved	A	NA		2.8	Y	Absent		TPH-DRO(14),NYTCL-8082(365)
L2137918-02W	Amber 1000ml unpreserved Extracts	A	NA		2.8	Y	Absent		TCLP-8270(14)
L2137918-02W9	Tumble Vessel	A	NA		2.8	Y	Absent		-
L2137918-02Y	Vial unpreserved Extracts	A	NA		2.8	Y	Absent		TCLP-VOA(14)
L2137918-02Z	Vial unpreserved Extracts	A	NA		2.8	Y	Absent		TCLP-VOA(14)

Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers



Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

Footnotes

- 1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA, this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

- A** - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.
- B** - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).
- C** - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.
- D** - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.
- E** - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.
- F** - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.
- G** - The concentration may be biased high due to matrix interferences (i.e. co-elution) with non-target compound(s). The result should be considered estimated.
- H** - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.
- I** - The lower value for the two columns has been reported due to obvious interference.
- J** - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).
- M** - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.
- ND** - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

Report Format: DU Report with 'J' Qualifiers



Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

Data Qualifiers

- NJ** - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.
- P** - The RPD between the results for the two columns exceeds the method-specified criteria.
- Q** - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)
- R** - Analytical results are from sample re-analysis.
- RE** - Analytical results are from sample re-extraction.
- S** - Analytical results are from modified screening analysis.

Report Format: DU Report with 'J' Qualifiers



Project Name: TROY BELTING - IRM
Project Number: 2011-31, TASK 916

Lab Number: L2137918
Report Date: 07/21/21

REFERENCES

- 1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.
- 121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.



Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility

EPA 624/624.1: m/p-xylene, o-xylene, Naphthalene

EPA 625/625.1: alpha-Terpineol

EPA 8260C/8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.

EPA 8270D/8270E: NPW: Dimethylnaphthalene, 1,4-Diphenylhydrazine, alpha-Terpineol; SCM: Dimethylnaphthalene, 1,4-Diphenylhydrazine.

SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO₂, NO₃.

Mansfield Facility

SM 2540D: TSS

EPA 8082A: NPW: PCB: 1, 5, 31, 87, 101, 110, 141, 151, 153, 180, 183, 187.

EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene,

3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.

Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:

Drinking Water

EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2:** Nitrate-N, Nitrite-N; **SM4500NO3-F:** Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE,**

EPA 180.1, SM2130B, SM4500CI-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B

EPA 332: Perchlorate; **EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.

Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT, SM9222D.**

Non-Potable Water

SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1:**

Ammonia-N, **LACHAT 10-107-06-1-B:** Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2:** Nitrate-N, **SM4500P-E, SM4500P-B, E, SM4500SO4-E,**

SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.

EPA 624.1: Volatile Halocarbons & Aromatics,

EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs

EPA 625.1: SVOC (Acid/Base/Neutral Extractables), **EPA 600/4-81-045:** PCB-Oil.

Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603, SM9222D.**

Mansfield Facility:

Drinking Water

EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1 Hg.**

EPA 522, EPA 537.1.

Non-Potable Water

EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.

EPA 200.8: Al, Sb, As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.

EPA 245.1 Hg.

SM2340B

For a complete listing of analytes and methods, please contact your Alpha Project Manager.



Wednesday, July 21, 2021

Attn: Candace Fox
Alpha Analytical Lab
8 Walkup Drive
Westborough, MA 01581

Project ID: L2137918
SDG ID: GCI74531
Sample ID#s: CI74531 - CI74532

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Sincerely yours,

Phyllis Shiller

Laboratory Director

NELAC - #NY11301
CT Lab Registration #PH-0618
MA Lab Registration #M-CT007
ME Lab Registration #CT-007
NH Lab Registration #213693-A,B

NJ Lab Registration #CT-003
NY Lab Registration #11301
PA Lab Registration #68-03530
RI Lab Registration #63
UT Lab Registration #CT00007
VT Lab Registration #VT11301



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823



SDG Comments

July 21, 2021

SDG I.D.: GCI74531

Any compound that is not detected above the MDL/LOD is reported as ND on the report and is reported in the electronic deliverables (EDD) as <RL or U at the RL per state and EPA guidance.

Version 1: Analysis results minus raw data.

Version 2: Complete report with raw data.



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823



Sample Id Cross Reference

July 21, 2021

SDG I.D.: GCI74531

Project ID: L2137918

Client Id	Lab Id	Matrix
TB-NONHAZ1-071421	CI74531	SOIL
TB-NONHAZ2-071421	CI74532	SOIL



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

July 21, 2021

FOR: Attn: Candace Fox
Alpha Analytical Lab
8 Walkup Drive
Westborough, MA 01581

Sample Information

Matrix: SOIL
Location Code: ALPHA
Rush Request: 48 Hour
P.O.#:

Custody Information

Collected by:
Received by: SW
Analyzed by: see "By" below

Date

07/14/21
07/15/21

Time

8:25
14:17

Laboratory Data

SDG ID: GCI74531
Phoenix ID: CI74531

Project ID: L2137918
Client ID: TB-NONHAZ1-071421

Parameter	Result	RL/ PQL	LOD/ MDL	Units	Dilution	Date/Time	By	Reference
TCLP Silver	ND	0.10	0.010	mg/L	1	07/16/21	CPP	SW846 1311/6010
TCLP Arsenic	ND	0.10	0.040	mg/L	1	07/16/21	CPP	SW846 1311/6010
TCLP Barium	0.37	0.10	0.010	mg/L	1	07/16/21	CPP	SW846 1311/6010
TCLP Cadmium	ND	0.050	0.0050	mg/L	1	07/16/21	CPP	SW846 1311/6010
TCLP Chromium	ND	0.10	0.010	mg/L	1	07/16/21	CPP	SW846 1311/6010
TCLP Mercury	ND	0.0002	0.00015	mg/L	1	07/16/21	AT	SW846 1311/7470
TCLP Lead	0.02 J	0.10	0.010	mg/L	1	07/16/21	CPP	SW846 1311/6010
TCLP Selenium	ND	0.10	0.10	mg/L	1	07/16/21	CPP	SW846 1311/6010D
TCLP Metals Digestion	Completed					07/16/21	AB/AB	SW3010A
Sample Disposal	Completed					07/15/21		
TCLP Digestion Mercury	Completed					07/16/21	AB/AB	SW7470A
TCLP Extraction for Metals	Completed					07/15/21	AB	SW1311

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected BRL=Below Reporting Level L=Biased Low J=Estimated Below RL LOD=Limit of Detection MDL=Method Detection Limit1

Comments:

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

July 21, 2021

Reviewed and Released by: Rashmi Makol, Project Manager



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

July 21, 2021

FOR: Attn: Candace Fox
Alpha Analytical Lab
8 Walkup Drive
Westborough, MA 01581

Sample Information

Matrix: SOIL
Location Code: ALPHA
Rush Request: 48 Hour
P.O.#:

Custody Information

Collected by:
Received by: SW
Analyzed by: see "By" below

Date

07/14/21
07/15/21

Time

8:55
14:17

Laboratory Data

SDG ID: GCI74531
Phoenix ID: CI74532

Project ID: L2137918
Client ID: TB-NONHAZ2-071421

Parameter	Result	RL/ PQL	LOD/ MDL	Units	Dilution	Date/Time	By	Reference
TCLP Silver	ND	0.10	0.010	mg/L	1	07/16/21	CPP	SW846 1311/6010
TCLP Arsenic	ND	0.10	0.040	mg/L	1	07/16/21	CPP	SW846 1311/6010
TCLP Barium	0.41	0.10	0.010	mg/L	1	07/16/21	CPP	SW846 1311/6010
TCLP Cadmium	ND	0.050	0.0050	mg/L	1	07/16/21	CPP	SW846 1311/6010
TCLP Chromium	ND	0.10	0.010	mg/L	1	07/16/21	CPP	SW846 1311/6010
TCLP Mercury	ND	0.0002	0.00015	mg/L	1	07/16/21	AT	SW846 1311/7470
TCLP Lead	0.02 J	0.10	0.010	mg/L	1	07/16/21	CPP	SW846 1311/6010
TCLP Selenium	ND	0.10	0.10	mg/L	1	07/16/21	CPP	SW846 1311/6010D
TCLP Metals Digestion	Completed					07/16/21	AB/AB	SW3010A
Sample Disposal	Completed					07/15/21		
TCLP Digestion Mercury	Completed					07/16/21	AB/AB	SW7470A
TCLP Extraction for Metals	Completed					07/15/21	AB	SW1311

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected BRL=Below Reporting Level L=Biased Low J=Estimated Below RL LOD=Limit of Detection MDL=Method Detection Limit1

Comments:

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

July 21, 2021

Reviewed and Released by: Rashmi Makol, Project Manager

Wednesday, July 21, 2021
Criteria: None
State: NY

Sample Criteria Exceedances Report
GCI74531 - ALPHA

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL	Analysis Units
--------	-------	-----------------	----------	--------	----	----------	----	----------------

*** No Data to Display ***

Phoenix Laboratories does not assume responsibility for the data contained in this exceedance report. It is provided as an additional tool to identify requested criteria exceedances. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823






NY Temperature Narration

July 21, 2021

SDG I.D.: GCI74531

The samples in this delivery group were received at 4.9°C.
(Note acceptance criteria for relevant matrices is above freezing up to 6°C)

Wice 4.9

		Subcontract Chain of Custody Phoenix Environmental Laboratories 587 East Middle Turnpike Manchester, CT 06040		Alpha Job Number L2137918	
Client Information Client: Alpha Analytical Labs Address: Eight Walkup Drive Westborough, MA 01581-1019 Phone: 716-427-5223 Email: cfox@alphalab.com		Project Information Project Location: NY Project Manager: Candace Fox Turnaround & Deliverables Information Due Date: 07/19/21 (RUSH) Deliverables:		Regulatory Requirements/Report Limits State/Federal Program: Regulatory Criteria:	
Project Specific Requirements and/or Report Requirements					
Reference following Alpha Job Number on final report/deliverables: L2137918		Report to include Method Blank, LCS/LCSD:			
Additional Comments: Send all results/reports to subreports@alphalab.com TCLP RCRA Metals ASP Category B					
Lab ID 74531 74532	Client ID TB-NONHAZ1_071421 TB-NONHAZ2_071421	Collection Date/Time 07-14-21 08:25 07-14-21 08:55	Sample Matrix SOIL SOIL	Analysis TCLP Metals TCLP Metals	Batch QC
Relinquished By: 		Received By: 		Date/Time: 07/15/21 7.15.21 1345 7/15 1025 7/15 1417	
Form No: AL_subcoc					



Attention: Tony Pingue

Signaterre Environnement Inc.
175 Chemin de la Cabane-Ronde
Mascouche, QC
Canada J7K0P1

Your Project #: TPUS-034
Site#: TROY BELTING & SUPPLY COMPANY
Site Location: LAND REMEDIATION INC.
Your C.O.C. #: n/a

Report Date: 2021/07/26
Report #: R2676102
Version: 1 - Partial

CERTIFICATE OF ANALYSIS – PARTIAL RESULTS

LAB BV JOB #: C135875

Received: 2021/07/16, 09:30

Sample Matrix: Soil
Samples Received: 1

Analyses	Date		Date Analyzed	Laboratory Method	Analytical Method
	Quantity	Extracted			
Volatile Organic Compounds	1	2021/07/21	2021/07/23	STL SOP-00145	MA.400–COV 2.0 R4 m
Total Extractable Metals by ICP	1	2021/07/21	2021/07/23	STL SOP-00069	MA.200–Mét. 1.2 R7

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, MELCC, EPA, APHA.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

This Certificate shall not be reproduced except in full, without the written approval of the laboratory.

Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

Note: All parameters included in the present certificate are accredited by the MELCC unless stated otherwise.

Your Project #: TPUS-034
Site#: TROY BELTING & SUPPLY COMPANY
Site Location: LAND REMEDIATION INC.
Your C.O.C. #: n/a

Attention: Tony Pingue

Signaterre Environnement Inc.
175 Chemin de la Cabane-Ronde
Mascouche, QC
Canada J7K0P1

Report Date: 2021/07/26
Report #: R2676102
Version: 1 - Partial

CERTIFICATE OF ANALYSIS – PARTIAL RESULTS

LAB BV JOB #: C135875

Received: 2021/07/16, 09:30

Encryption Key

Please direct all questions regarding this Certificate of Analysis to your Project Manager.

Sarah Beaudry, Project Manager

Email: Sarah.Beaudry@bureauveritas.com

Phone# (514)448-9001

=====

This report has been generated and distributed using a secure automated process.

BV Labs has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation please refer to the Validation Signature Page.



BUREAU
VERITAS

Lab BV Job #: C135875

Report Date: 2021/07/26

Signaterre Environnement Inc.

Client Project #: TPUS-034

Site Location: LAND REMEDIATION INC.

VOC BY GC/MS (SOIL)

Lab BV ID						JK0699		
Sampling Date						2021/07/14 09:35		
COC Number						n/a		
	Units	A	B	C	D	TROY BELTING & SUPPLY COMPANY WATERVLIET, NEW YORK	RDL	QC Batch
% MOISTURE	%	-	-	-	-	13	N/A	N/A
1,1,2,2-Tetrachloroethane	mg/kg	0.2	5	50	50	<0.20	0.20	2210412
Tetrachloroethylene	mg/kg	0.3	5	50	50	11	0.20	2210412
Trichloroethylene	mg/kg	0.2	5	50	50	22	0.20	2210412
Pentachloroethane †	mg/kg	-	-	-	60	<0.30	0.30	2210412
1,1,1,2-Tetrachloroethane †	mg/kg	-	-	-	60	<0.10	0.10	2210412
Surrogate Recovery (%)								
4-Bromofluorobenzene	%	-	-	-	-	102	N/A	2210412
D10-Ethylbenzene	%	-	-	-	-	76	N/A	2210412
D4-1,2-Dichloroethane	%	-	-	-	-	85	N/A	2210412
D8-Toluene	%	-	-	-	-	98	N/A	2210412
RDL = Reportable Detection Limit								
QC Batch = Quality Control Batch								
N/A = Not Applicable								
† Parameter is not accreditable								

Lab BV - Partial/Rush Results



BUREAU
VERITAS

Lab BV Job #: C135875

Report Date: 2021/07/26

Signaterre Environnement Inc.

Client Project #: TPUS-034

Site Location: LAND REMEDIATION INC.

TOTAL EXTRACTABLE METALS (SOIL)

Lab BV ID						JK0699		
Sampling Date						2021/07/14 09:35		
COC Number						n/a		
	Units	A	B	C	D	TROY BELTING & SUPPLY COMPANY WATERVLIET, NEW YORK	RDL	QC Batch
% MOISTURE	%	-	-	-	-	13	N/A	N/A
Silver (Ag)	mg/kg	2	20	40	<u>200</u>	<0.50	0.50	2210744
Arsenic (As)	mg/kg	6	30	50	<u>250</u>	17	5.0	2210744
Barium (Ba)	mg/kg	340	500	2000	<u>10000</u>	99	5.0	2210744
Cadmium (Cd)	mg/kg	1.5	5	20	<u>100</u>	<0.50	0.50	2210744
Chromium (Cr)	mg/kg	100	250	800	<u>4000</u>	19	2.0	2210744
Cobalt (Co)	mg/kg	25	50	300	<u>1500</u>	15	2.0	2210744
Copper (Cu)	mg/kg	50	100	500	<u>2500</u>	41	2.0	2210744
Tin (Sn)	mg/kg	5	50	300	<u>1500</u>	<4.0	4.0	2210744
Manganese (Mn)	mg/kg	1000	1000	2200	<u>11000</u>	1300	2.0	2210744
Molybdenum (Mo)	mg/kg	2	10	40	<u>200</u>	1.8	1.0	2210744
Nickel (Ni)	mg/kg	50	100	500	<u>2500</u>	28	1.0	2210744
Lead (Pb)	mg/kg	50	500	1000	<u>5000</u>	32	5.0	2210744
Selenium (Se)	mg/kg	1	3	10	<u>50</u>	<1.0	1.0	2210744
Zinc (Zn)	mg/kg	140	500	1500	<u>7500</u>	88	10	2210744
RDL = Reportable Detection Limit QC Batch = Quality Control Batch N/A = Not Applicable								

Lab BV - Partial/Rush Results



BUREAU
VERITAS

Lab BV Job #: C135875

Report Date: 2021/07/26

Signaterre Environnement Inc.

Client Project #: TPUS-034

Site Location: LAND REMEDIATION INC.

GENERAL COMMENTS

Samples temperature is above 10°C.: JK0699

Volatile Organic Compounds: Sample for VOC analysis received in a soil jar.: JK0699

Please note that the samples for VOC analysis were received in a soil jar.

A,B,C,D: Soil Criteria following appendix 2 of the " Guide d'intervention-Protection des sols et réhabilitation des terrains contaminés. MELCC, May 2021." entitled " Grille des critères génériques pour les sols". The soil criteria refer to the St. Lawrence Lowlands Geological Province. The criteria D follows the Appendix I of the "Règlement sur l'enfouissement des sols contaminés, c. Q-2, r.18".

Groundwater criteria A and B follow the appendix 7 entitled "Grille des critères de qualité des eaux souterraines" of the document mentioned above. The criterion A refers to " Drinking Water " and the criterion B refers to "Seepage into Surface Water".

These criteria references are shown for visual aid only, and should not be interpreted otherwise.

- = This parameter is not part of the regulation.

VOC BY GC/MS (SOIL)

A surface extraction was done for the analysis of sample JK0699. However, this methodology is not covered by the MELCC accreditation program.

Results relate only to the items tested.

Lab BV - Partial/Rush Results



BUREAU
VERITAS

Lab BV Job #: C135875

Report Date: 2021/07/26

Signaterre Environnement Inc.

Client Project #: TPUS-034

Site Location: LAND REMEDIATION INC.

QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	Units
2210412	SVU	Spiked Blank	4-Bromofluorobenzene	2021/07/23		103	%
			D10-Ethylbenzene	2021/07/23		89	%
			D4-1,2-Dichloroethane	2021/07/23		87	%
			D8-Toluene	2021/07/23		99	%
			1,1,2,2-Tetrachloroethane	2021/07/23		108	%
			Tetrachloroethylene	2021/07/23		126	%
			Trichloroethylene	2021/07/23		121	%
			1,1,1,2-Tetrachloroethane	2021/07/23		117	%
2210412	SVU	Method Blank	4-Bromofluorobenzene	2021/07/23		97	%
			D10-Ethylbenzene	2021/07/23		81	%
			D4-1,2-Dichloroethane	2021/07/23		87	%
			D8-Toluene	2021/07/23		98	%
			1,1,2,2-Tetrachloroethane	2021/07/23	<0.20		mg/kg
			Tetrachloroethylene	2021/07/23	<0.20		mg/kg
			Trichloroethylene	2021/07/23	<0.20		mg/kg
			Pentachloroethane	2021/07/23	<0.30		mg/kg
			1,1,1,2-Tetrachloroethane	2021/07/23	<0.10		mg/kg
2210744	NET	Spiked Blank	Silver (Ag)	2021/07/23		97	%
			Arsenic (As)	2021/07/23		103	%
			Barium (Ba)	2021/07/23		102	%
			Cadmium (Cd)	2021/07/23		100	%
			Chromium (Cr)	2021/07/23		101	%
			Cobalt (Co)	2021/07/23		97	%
			Copper (Cu)	2021/07/23		100	%
			Tin (Sn)	2021/07/23		97	%
			Manganese (Mn)	2021/07/23		101	%
			Molybdenum (Mo)	2021/07/23		100	%
			Nickel (Ni)	2021/07/23		101	%
			Lead (Pb)	2021/07/23		97	%
			Selenium (Se)	2021/07/23		100	%
			Zinc (Zn)	2021/07/23		102	%
2210744	NET	Method Blank	Silver (Ag)	2021/07/23	<0.50		mg/kg
			Arsenic (As)	2021/07/23	<5.0		mg/kg
			Barium (Ba)	2021/07/23	<5.0		mg/kg
			Cadmium (Cd)	2021/07/23	<0.50		mg/kg
			Chromium (Cr)	2021/07/23	<2.0		mg/kg
			Cobalt (Co)	2021/07/23	<2.0		mg/kg
			Copper (Cu)	2021/07/23	<2.0		mg/kg
			Tin (Sn)	2021/07/23	<4.0		mg/kg
			Manganese (Mn)	2021/07/23	<2.0		mg/kg
			Molybdenum (Mo)	2021/07/23	<1.0		mg/kg
			Nickel (Ni)	2021/07/23	<1.0		mg/kg
			Lead (Pb)	2021/07/23	<5.0		mg/kg
			Selenium (Se)	2021/07/23	<1.0		mg/kg
			Zinc (Zn)	2021/07/23	<10		mg/kg

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

Lab BV - Partial/Rush Results



BUREAU
VERITAS

Lab BV Job #: C135875

Report Date: 2021/07/26



Signaterre Environnement Inc.

Client Project #: TPUS-034

Site Location: LAND REMEDIATION INC.

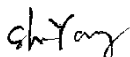
VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Marie-Claude Poupart, B.Sc., Chemist, Montreal, Team Lead





Shu Yang, B.Sc. Chemist, Montreal, Analyst II

BV Labs has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation please refer to the Validation Signature Page.

Lab BV - Partial/Rush Results



ANALYTICAL REPORT

Lab Number:	L2151741
Client:	Sterling Environmental Engineering 24 Wade Road Latham, NY 12110
ATTN:	Andrew Millspaugh
Phone:	(518) 456-4900
Project Name:	TROY BELTING- IRM
Project Number:	2011-31
Report Date:	09/27/21

The original project report/data package is held by Alpha Analytical. This report/data package is paginated and should be reproduced only in its entirety. Alpha Analytical holds no responsibility for results and/or data that are not consistent with the original.

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0574), IL (200077), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #P330-17-00196).

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com



Project Name: TROY BELTING- IRM
Project Number: 2011-31

Lab Number: L2151741
Report Date: 09/27/21

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2151741-01	TB-2500	WATER	COLONIE, NY	09/23/21 14:00	09/23/21
L2151741-02	TB-550A	WATER	COLONIE, NY	09/23/21 14:30	09/23/21
L2151741-03	TB-EX	WATER	COLONIE, NY	09/23/21 13:00	09/23/21
L2151741-04	TB-092321	WATER	COLONIE, NY	09/23/21 00:00	09/23/21

Project Name: TROY BELTING- IRM
Project Number: 2011-31

Lab Number: L2151741
Report Date: 09/27/21

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name: TROY BELTING- IRM
Project Number: 2011-31

Lab Number: L2151741
Report Date: 09/27/21

Case Narrative (continued)

Report Submission

September 27, 2021: This final report includes the results of all requested analyses.

September 24, 2021: This is a preliminary report.

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Volatile Organics

L2151741-04: The Trip Blank has results for acetone present above the reporting limit. The sample was re-analyzed and confirmed the original results. The results of the original analysis are reported.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature:

Tiffani Morrissey - Tiffani Morrissey

Title: Technical Director/Representative

Date: 09/27/21

ORGANICS

VOLATILES

Project Name: TROY BELTING- IRM**Lab Number:** L2151741**Project Number:** 2011-31**Report Date:** 09/27/21**SAMPLE RESULTS**

Lab ID: L2151741-01 D

Date Collected: 09/23/21 14:00

Client ID: TB-2500

Date Received: 09/23/21

Sample Location: COLONIE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260C

Analytical Date: 09/24/21 09:43

Analyst: NLK

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/l	50	14.	20
1,1-Dichloroethane	ND		ug/l	50	14.	20
Chloroform	ND		ug/l	50	14.	20
Carbon tetrachloride	ND		ug/l	10	2.7	20
1,2-Dichloropropane	ND		ug/l	20	2.7	20
Dibromochloromethane	ND		ug/l	10	3.0	20
1,1,2-Trichloroethane	ND		ug/l	30	10.	20
Tetrachloroethene	64		ug/l	10	3.6	20
Chlorobenzene	ND		ug/l	50	14.	20
Trichlorofluoromethane	ND		ug/l	50	14.	20
1,2-Dichloroethane	ND		ug/l	10	2.6	20
1,1,1-Trichloroethane	39	J	ug/l	50	14.	20
Bromodichloromethane	ND		ug/l	10	3.8	20
trans-1,3-Dichloropropene	ND		ug/l	10	3.3	20
cis-1,3-Dichloropropene	ND		ug/l	10	2.9	20
Bromoform	ND		ug/l	40	13.	20
1,1,2,2-Tetrachloroethane	ND		ug/l	10	3.3	20
Benzene	ND		ug/l	10	3.2	20
Toluene	ND		ug/l	50	14.	20
Ethylbenzene	ND		ug/l	50	14.	20
Chloromethane	ND		ug/l	50	14.	20
Bromomethane	ND		ug/l	50	14.	20
Vinyl chloride	13	J	ug/l	20	1.4	20
Chloroethane	ND		ug/l	50	14.	20
1,1-Dichloroethene	7.0	J	ug/l	10	3.4	20
trans-1,2-Dichloroethene	ND		ug/l	50	14.	20
Trichloroethene	3000		ug/l	10	3.5	20
1,2-Dichlorobenzene	ND		ug/l	50	14.	20

Project Name: TROY BELTING- IRM**Lab Number:** L2151741**Project Number:** 2011-31**Report Date:** 09/27/21**SAMPLE RESULTS**

Lab ID: L2151741-01 D

Date Collected: 09/23/21 14:00

Client ID: TB-2500

Date Received: 09/23/21

Sample Location: COLONIE, NY

Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/l	50	14.	20
1,4-Dichlorobenzene	ND		ug/l	50	14.	20
Methyl tert butyl ether	ND		ug/l	50	14.	20
p/m-Xylene	ND		ug/l	50	14.	20
o-Xylene	ND		ug/l	50	14.	20
cis-1,2-Dichloroethene	410		ug/l	50	14.	20
Styrene	ND		ug/l	50	14.	20
Dichlorodifluoromethane	ND		ug/l	100	20.	20
Acetone	ND		ug/l	100	29.	20
Carbon disulfide	ND		ug/l	100	20.	20
2-Butanone	ND		ug/l	100	39.	20
4-Methyl-2-pentanone	ND		ug/l	100	20.	20
2-Hexanone	ND		ug/l	100	20.	20
Bromochloromethane	ND		ug/l	50	14.	20
1,2-Dibromoethane	ND		ug/l	40	13.	20
1,2-Dibromo-3-chloropropane	ND		ug/l	50	14.	20
Isopropylbenzene	ND		ug/l	50	14.	20
1,2,3-Trichlorobenzene	ND		ug/l	50	14.	20
1,2,4-Trichlorobenzene	ND		ug/l	50	14.	20
Methyl Acetate	ND		ug/l	40	4.7	20
Cyclohexane	ND		ug/l	200	5.4	20
1,4-Dioxane	ND		ug/l	5000	1200	20
Freon-113	ND		ug/l	50	14.	20
Methyl cyclohexane	ND		ug/l	200	7.9	20

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	109		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	95		70-130
Dibromofluoromethane	104		70-130

Project Name: TROY BELTING- IRM**Lab Number:** L2151741**Project Number:** 2011-31**Report Date:** 09/27/21**SAMPLE RESULTS**

Lab ID: L2151741-02 D

Date Collected: 09/23/21 14:30

Client ID: TB-550A

Date Received: 09/23/21

Sample Location: COLONIE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260C

Analytical Date: 09/24/21 10:05

Analyst: NLK

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/l	12	3.5	5
1,1-Dichloroethane	3.7	J	ug/l	12	3.5	5
Chloroform	ND		ug/l	12	3.5	5
Carbon tetrachloride	ND		ug/l	2.5	0.67	5
1,2-Dichloropropane	ND		ug/l	5.0	0.68	5
Dibromochloromethane	ND		ug/l	2.5	0.74	5
1,1,2-Trichloroethane	ND		ug/l	7.5	2.5	5
Tetrachloroethene	21		ug/l	2.5	0.90	5
Chlorobenzene	ND		ug/l	12	3.5	5
Trichlorofluoromethane	ND		ug/l	12	3.5	5
1,2-Dichloroethane	ND		ug/l	2.5	0.66	5
1,1,1-Trichloroethane	12		ug/l	12	3.5	5
Bromodichloromethane	ND		ug/l	2.5	0.96	5
trans-1,3-Dichloropropene	ND		ug/l	2.5	0.82	5
cis-1,3-Dichloropropene	ND		ug/l	2.5	0.72	5
Bromoform	ND		ug/l	10	3.2	5
1,1,2,2-Tetrachloroethane	ND		ug/l	2.5	0.84	5
Benzene	ND		ug/l	2.5	0.80	5
Toluene	ND		ug/l	12	3.5	5
Ethylbenzene	ND		ug/l	12	3.5	5
Chloromethane	ND		ug/l	12	3.5	5
Bromomethane	ND		ug/l	12	3.5	5
Vinyl chloride	3.5	J	ug/l	5.0	0.36	5
Chloroethane	ND		ug/l	12	3.5	5
1,1-Dichloroethene	1.8	J	ug/l	2.5	0.84	5
trans-1,2-Dichloroethene	ND		ug/l	12	3.5	5
Trichloroethene	930		ug/l	2.5	0.88	5
1,2-Dichlorobenzene	ND		ug/l	12	3.5	5

Project Name: TROY BELTING- IRM**Lab Number:** L2151741**Project Number:** 2011-31**Report Date:** 09/27/21**SAMPLE RESULTS**

Lab ID: L2151741-02 D

Date Collected: 09/23/21 14:30

Client ID: TB-550A

Date Received: 09/23/21

Sample Location: COLONIE, NY

Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/l	12	3.5	5
1,4-Dichlorobenzene	ND		ug/l	12	3.5	5
Methyl tert butyl ether	ND		ug/l	12	3.5	5
p/m-Xylene	ND		ug/l	12	3.5	5
o-Xylene	ND		ug/l	12	3.5	5
cis-1,2-Dichloroethene	120		ug/l	12	3.5	5
Styrene	ND		ug/l	12	3.5	5
Dichlorodifluoromethane	ND		ug/l	25	5.0	5
Acetone	ND		ug/l	25	7.3	5
Carbon disulfide	ND		ug/l	25	5.0	5
2-Butanone	ND		ug/l	25	9.7	5
4-Methyl-2-pentanone	ND		ug/l	25	5.0	5
2-Hexanone	ND		ug/l	25	5.0	5
Bromochloromethane	ND		ug/l	12	3.5	5
1,2-Dibromoethane	ND		ug/l	10	3.2	5
1,2-Dibromo-3-chloropropane	ND		ug/l	12	3.5	5
Isopropylbenzene	ND		ug/l	12	3.5	5
1,2,3-Trichlorobenzene	ND		ug/l	12	3.5	5
1,2,4-Trichlorobenzene	ND		ug/l	12	3.5	5
Methyl Acetate	ND		ug/l	10	1.2	5
Cyclohexane	ND		ug/l	50	1.4	5
1,4-Dioxane	ND		ug/l	1200	300	5
Freon-113	ND		ug/l	12	3.5	5
Methyl cyclohexane	ND		ug/l	50	2.0	5

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	109		70-130
Toluene-d8	104		70-130
4-Bromofluorobenzene	102		70-130
Dibromofluoromethane	101		70-130

Project Name: TROY BELTING- IRM**Lab Number:** L2151741**Project Number:** 2011-31**Report Date:** 09/27/21**SAMPLE RESULTS**

Lab ID: L2151741-03 D

Date Collected: 09/23/21 13:00

Client ID: TB-EX

Date Received: 09/23/21

Sample Location: COLONIE, NY

Field Prep: Not Specified

Sample Depth:

Matrix: Water

Analytical Method: 1,8260C

Analytical Date: 09/24/21 10:28

Analyst: NLK

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/l	62	18.	25
1,1-Dichloroethane	ND		ug/l	62	18.	25
Chloroform	ND		ug/l	62	18.	25
Carbon tetrachloride	ND		ug/l	12	3.4	25
1,2-Dichloropropane	ND		ug/l	25	3.4	25
Dibromochloromethane	ND		ug/l	12	3.7	25
1,1,2-Trichloroethane	ND		ug/l	38	12.	25
Tetrachloroethene	100		ug/l	12	4.5	25
Chlorobenzene	ND		ug/l	62	18.	25
Trichlorofluoromethane	ND		ug/l	62	18.	25
1,2-Dichloroethane	ND		ug/l	12	3.3	25
1,1,1-Trichloroethane	62		ug/l	62	18.	25
Bromodichloromethane	ND		ug/l	12	4.8	25
trans-1,3-Dichloropropene	ND		ug/l	12	4.1	25
cis-1,3-Dichloropropene	ND		ug/l	12	3.6	25
Bromoform	ND		ug/l	50	16.	25
1,1,2,2-Tetrachloroethane	ND		ug/l	12	4.2	25
Benzene	ND		ug/l	12	4.0	25
Toluene	ND		ug/l	62	18.	25
Ethylbenzene	ND		ug/l	62	18.	25
Chloromethane	ND		ug/l	62	18.	25
Bromomethane	ND		ug/l	62	18.	25
Vinyl chloride	18	J	ug/l	25	1.8	25
Chloroethane	ND		ug/l	62	18.	25
1,1-Dichloroethene	8.1	J	ug/l	12	4.2	25
trans-1,2-Dichloroethene	ND		ug/l	62	18.	25
Trichloroethene	3900		ug/l	12	4.4	25
1,2-Dichlorobenzene	ND		ug/l	62	18.	25

Project Name: TROY BELTING- IRM**Lab Number:** L2151741**Project Number:** 2011-31**Report Date:** 09/27/21**SAMPLE RESULTS**

Lab ID: L2151741-03 D

Date Collected: 09/23/21 13:00

Client ID: TB-EX

Date Received: 09/23/21

Sample Location: COLONIE, NY

Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/l	62	18.	25
1,4-Dichlorobenzene	ND		ug/l	62	18.	25
Methyl tert butyl ether	ND		ug/l	62	18.	25
p/m-Xylene	ND		ug/l	62	18.	25
o-Xylene	ND		ug/l	62	18.	25
cis-1,2-Dichloroethene	460		ug/l	62	18.	25
Styrene	ND		ug/l	62	18.	25
Dichlorodifluoromethane	ND		ug/l	120	25.	25
Acetone	ND		ug/l	120	36.	25
Carbon disulfide	ND		ug/l	120	25.	25
2-Butanone	ND		ug/l	120	48.	25
4-Methyl-2-pentanone	ND		ug/l	120	25.	25
2-Hexanone	ND		ug/l	120	25.	25
Bromochloromethane	ND		ug/l	62	18.	25
1,2-Dibromoethane	ND		ug/l	50	16.	25
1,2-Dibromo-3-chloropropane	ND		ug/l	62	18.	25
Isopropylbenzene	ND		ug/l	62	18.	25
1,2,3-Trichlorobenzene	ND		ug/l	62	18.	25
1,2,4-Trichlorobenzene	ND		ug/l	62	18.	25
Methyl Acetate	ND		ug/l	50	5.8	25
Cyclohexane	ND		ug/l	250	6.8	25
1,4-Dioxane	ND		ug/l	6200	1500	25
Freon-113	ND		ug/l	62	18.	25
Methyl cyclohexane	ND		ug/l	250	9.9	25

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	107		70-130
Toluene-d8	103		70-130
4-Bromofluorobenzene	97		70-130
Dibromofluoromethane	103		70-130

Project Name: TROY BELTING- IRM
Project Number: 2011-31

Lab Number: L2151741
Report Date: 09/27/21

SAMPLE RESULTS

Lab ID: L2151741-04
Client ID: TB-092321
Sample Location: COLONIE, NY

Date Collected: 09/23/21 00:00
Date Received: 09/23/21
Field Prep: Not Specified

Sample Depth:

Matrix: Water
Analytical Method: 1,8260C
Analytical Date: 09/24/21 09:20
Analyst: NLK

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Methylene chloride	ND		ug/l	2.5	0.70	1
1,1-Dichloroethane	ND		ug/l	2.5	0.70	1
Chloroform	ND		ug/l	2.5	0.70	1
Carbon tetrachloride	ND		ug/l	0.50	0.13	1
1,2-Dichloropropane	ND		ug/l	1.0	0.14	1
Dibromochloromethane	ND		ug/l	0.50	0.15	1
1,1,2-Trichloroethane	ND		ug/l	1.5	0.50	1
Tetrachloroethene	ND		ug/l	0.50	0.18	1
Chlorobenzene	ND		ug/l	2.5	0.70	1
Trichlorofluoromethane	ND		ug/l	2.5	0.70	1
1,2-Dichloroethane	ND		ug/l	0.50	0.13	1
1,1,1-Trichloroethane	ND		ug/l	2.5	0.70	1
Bromodichloromethane	ND		ug/l	0.50	0.19	1
trans-1,3-Dichloropropene	ND		ug/l	0.50	0.16	1
cis-1,3-Dichloropropene	ND		ug/l	0.50	0.14	1
Bromoform	ND		ug/l	2.0	0.65	1
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	0.17	1
Benzene	ND		ug/l	0.50	0.16	1
Toluene	ND		ug/l	2.5	0.70	1
Ethylbenzene	ND		ug/l	2.5	0.70	1
Chloromethane	ND		ug/l	2.5	0.70	1
Bromomethane	ND		ug/l	2.5	0.70	1
Vinyl chloride	ND		ug/l	1.0	0.07	1
Chloroethane	ND		ug/l	2.5	0.70	1
1,1-Dichloroethene	ND		ug/l	0.50	0.17	1
trans-1,2-Dichloroethene	ND		ug/l	2.5	0.70	1
Trichloroethene	ND		ug/l	0.50	0.18	1
1,2-Dichlorobenzene	ND		ug/l	2.5	0.70	1

Project Name: TROY BELTING- IRM
Project Number: 2011-31

Lab Number: L2151741
Report Date: 09/27/21

SAMPLE RESULTS

Lab ID: L2151741-04
Client ID: TB-092321
Sample Location: COLONIE, NY

Date Collected: 09/23/21 00:00
Date Received: 09/23/21
Field Prep: Not Specified

Sample Depth:

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
1,3-Dichlorobenzene	ND		ug/l	2.5	0.70	1
1,4-Dichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl tert butyl ether	ND		ug/l	2.5	0.70	1
p/m-Xylene	ND		ug/l	2.5	0.70	1
o-Xylene	ND		ug/l	2.5	0.70	1
cis-1,2-Dichloroethene	ND		ug/l	2.5	0.70	1
Styrene	ND		ug/l	2.5	0.70	1
Dichlorodifluoromethane	ND		ug/l	5.0	1.0	1
Acetone	9.8		ug/l	5.0	1.5	1
Carbon disulfide	ND		ug/l	5.0	1.0	1
2-Butanone	ND		ug/l	5.0	1.9	1
4-Methyl-2-pentanone	ND		ug/l	5.0	1.0	1
2-Hexanone	ND		ug/l	5.0	1.0	1
Bromochloromethane	ND		ug/l	2.5	0.70	1
1,2-Dibromoethane	ND		ug/l	2.0	0.65	1
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	0.70	1
Isopropylbenzene	ND		ug/l	2.5	0.70	1
1,2,3-Trichlorobenzene	ND		ug/l	2.5	0.70	1
1,2,4-Trichlorobenzene	ND		ug/l	2.5	0.70	1
Methyl Acetate	ND		ug/l	2.0	0.23	1
Cyclohexane	ND		ug/l	10	0.27	1
1,4-Dioxane	ND		ug/l	250	61.	1
Freon-113	ND		ug/l	2.5	0.70	1
Methyl cyclohexane	ND		ug/l	10	0.40	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	108		70-130
Toluene-d8	105		70-130
4-Bromofluorobenzene	94		70-130
Dibromofluoromethane	102		70-130

Project Name: TROY BELTING- IRM
Project Number: 2011-31

Lab Number: L2151741
Report Date: 09/27/21

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 09/24/21 08:34
Analyst: NLK

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-04 Batch: WG1550483-5					
Methylene chloride	ND		ug/l	2.5	0.70
1,1-Dichloroethane	ND		ug/l	2.5	0.70
Chloroform	ND		ug/l	2.5	0.70
Carbon tetrachloride	ND		ug/l	0.50	0.13
1,2-Dichloropropane	ND		ug/l	1.0	0.14
Dibromochloromethane	ND		ug/l	0.50	0.15
1,1,2-Trichloroethane	ND		ug/l	1.5	0.50
Tetrachloroethene	ND		ug/l	0.50	0.18
Chlorobenzene	ND		ug/l	2.5	0.70
Trichlorofluoromethane	ND		ug/l	2.5	0.70
1,2-Dichloroethane	ND		ug/l	0.50	0.13
1,1,1-Trichloroethane	ND		ug/l	2.5	0.70
Bromodichloromethane	ND		ug/l	0.50	0.19
trans-1,3-Dichloropropene	ND		ug/l	0.50	0.16
cis-1,3-Dichloropropene	ND		ug/l	0.50	0.14
Bromoform	ND		ug/l	2.0	0.65
1,1,2,2-Tetrachloroethane	ND		ug/l	0.50	0.17
Benzene	ND		ug/l	0.50	0.16
Toluene	ND		ug/l	2.5	0.70
Ethylbenzene	ND		ug/l	2.5	0.70
Chloromethane	ND		ug/l	2.5	0.70
Bromomethane	ND		ug/l	2.5	0.70
Vinyl chloride	ND		ug/l	1.0	0.07
Chloroethane	ND		ug/l	2.5	0.70
1,1-Dichloroethene	ND		ug/l	0.50	0.17
trans-1,2-Dichloroethene	ND		ug/l	2.5	0.70
Trichloroethene	ND		ug/l	0.50	0.18
1,2-Dichlorobenzene	ND		ug/l	2.5	0.70
1,3-Dichlorobenzene	ND		ug/l	2.5	0.70

Project Name: TROY BELTING- IRM
Project Number: 2011-31

Lab Number: L2151741
Report Date: 09/27/21

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
 Analytical Date: 09/24/21 08:34
 Analyst: NLK

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-04 Batch: WG1550483-5					
1,4-Dichlorobenzene	ND		ug/l	2.5	0.70
Methyl tert butyl ether	ND		ug/l	2.5	0.70
p/m-Xylene	ND		ug/l	2.5	0.70
o-Xylene	ND		ug/l	2.5	0.70
cis-1,2-Dichloroethene	ND		ug/l	2.5	0.70
Styrene	ND		ug/l	2.5	0.70
Dichlorodifluoromethane	ND		ug/l	5.0	1.0
Acetone	ND		ug/l	5.0	1.5
Carbon disulfide	ND		ug/l	5.0	1.0
2-Butanone	ND		ug/l	5.0	1.9
4-Methyl-2-pentanone	ND		ug/l	5.0	1.0
2-Hexanone	ND		ug/l	5.0	1.0
Bromochloromethane	ND		ug/l	2.5	0.70
1,2-Dibromoethane	ND		ug/l	2.0	0.65
1,2-Dibromo-3-chloropropane	ND		ug/l	2.5	0.70
Isopropylbenzene	ND		ug/l	2.5	0.70
1,2,3-Trichlorobenzene	ND		ug/l	2.5	0.70
1,2,4-Trichlorobenzene	ND		ug/l	2.5	0.70
Methyl Acetate	ND		ug/l	2.0	0.23
Cyclohexane	ND		ug/l	10	0.27
1,4-Dioxane	ND		ug/l	250	61.
Freon-113	ND		ug/l	2.5	0.70
Methyl cyclohexane	ND		ug/l	10	0.40

Project Name: TROY BELTING- IRM
Project Number: 2011-31

Lab Number: L2151741
Report Date: 09/27/21

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
 Analytical Date: 09/24/21 08:34
 Analyst: NLK

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-04 Batch: WG1550483-5					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	105		70-130
Toluene-d8	104		70-130
4-Bromofluorobenzene	98		70-130
Dibromofluoromethane	98		70-130

Lab Control Sample Analysis Batch Quality Control

Project Name: TROY BELTING- IRM

Project Number: 2011-31

Lab Number: L2151741

Report Date: 09/27/21

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-04 Batch: WG1550483-3 WG1550483-4								
Methylene chloride	99		99		70-130	0		20
1,1-Dichloroethane	110		100		70-130	10		20
Chloroform	97		90		70-130	7		20
Carbon tetrachloride	83		75		63-132	10		20
1,2-Dichloropropane	110		100		70-130	10		20
Dibromochloromethane	79		79		63-130	0		20
1,1,2-Trichloroethane	96		97		70-130	1		20
Tetrachloroethene	100		91		70-130	9		20
Chlorobenzene	100		92		75-130	8		20
Trichlorofluoromethane	93		92		62-150	1		20
1,2-Dichloroethane	94		91		70-130	3		20
1,1,1-Trichloroethane	87		83		67-130	5		20
Bromodichloromethane	84		81		67-130	4		20
trans-1,3-Dichloropropene	88		86		70-130	2		20
cis-1,3-Dichloropropene	90		86		70-130	5		20
Bromoform	70		69		54-136	1		20
1,1,2,2-Tetrachloroethane	99		100		67-130	1		20
Benzene	100		97		70-130	3		20
Toluene	100		92		70-130	8		20
Ethylbenzene	100		92		70-130	8		20
Chloromethane	120		110		64-130	9		20
Bromomethane	84		76		39-139	10		20
Vinyl chloride	130		120		55-140	8		20

Lab Control Sample Analysis Batch Quality Control

Project Name: TROY BELTING- IRM

Project Number: 2011-31

Lab Number: L2151741

Report Date: 09/27/21

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-04 Batch: WG1550483-3 WG1550483-4								
Chloroethane	120		110		55-138	9		20
1,1-Dichloroethene	100		98		61-145	2		20
trans-1,2-Dichloroethene	100		93		70-130	7		20
Trichloroethene	99		91		70-130	8		20
1,2-Dichlorobenzene	97		90		70-130	7		20
1,3-Dichlorobenzene	98		88		70-130	11		20
1,4-Dichlorobenzene	98		86		70-130	13		20
Methyl tert butyl ether	87		89		63-130	2		20
p/m-Xylene	100		90		70-130	11		20
o-Xylene	100		95		70-130	5		20
cis-1,2-Dichloroethene	96		92		70-130	4		20
Styrene	100		95		70-130	5		20
Dichlorodifluoromethane	92		91		36-147	1		20
Acetone	110		140		58-148	24	Q	20
Carbon disulfide	110		95		51-130	15		20
2-Butanone	87		100		63-138	14		20
4-Methyl-2-pentanone	92		100		59-130	8		20
2-Hexanone	84		99		57-130	16		20
Bromochloromethane	98		93		70-130	5		20
1,2-Dibromoethane	88		87		70-130	1		20
1,2-Dibromo-3-chloropropane	68		71		41-144	4		20
Isopropylbenzene	96		86		70-130	11		20
1,2,3-Trichlorobenzene	88		86		70-130	2		20

Lab Control Sample Analysis

Batch Quality Control

Project Name: TROY BELTING- IRM

Project Number: 2011-31

Lab Number: L2151741

Report Date: 09/27/21

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-04 Batch: WG1550483-3 WG1550483-4								
1,2,4-Trichlorobenzene	92		82		70-130	11		20
Methyl Acetate	94		100		70-130	6		20
Cyclohexane	120		110		70-130	9		20
1,4-Dioxane	92		104		56-162	12		20
Freon-113	100		100		70-130	0		20
Methyl cyclohexane	100		92		70-130	8		20

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	100		105		70-130
Toluene-d8	105		104		70-130
4-Bromofluorobenzene	91		92		70-130
Dibromofluoromethane	97		102		70-130

INORGANICS & MISCELLANEOUS

Project Name: TROY BELTING- IRM**Project Number:** 2011-31**Lab Number:** L2151741**Report Date:** 09/27/21**SAMPLE RESULTS****Lab ID:** L2151741-01**Client ID:** TB-2500**Sample Location:** COLONIE, NY**Date Collected:** 09/23/21 14:00**Date Received:** 09/23/21**Field Prep:** Not Specified**Sample Depth:****Matrix:** Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Chromium, Hexavalent	ND		mg/l	0.010	0.003	1	09/24/21 09:30	09/24/21 10:09	1,7196A	KP



Project Name: TROY BELTING- IRM

Project Number: 2011-31

Lab Number: L2151741

Report Date: 09/27/21

SAMPLE RESULTS

Lab ID: L2151741-02

Client ID: TB-550A

Sample Location: COLONIE, NY

Date Collected: 09/23/21 14:30

Date Received: 09/23/21

Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Chromium, Hexavalent	ND		mg/l	0.010	0.003	1	09/24/21 09:30	09/24/21 10:10	1,7196A	KP



Project Name: TROY BELTING- IRM

Project Number: 2011-31

Lab Number: L2151741

Report Date: 09/27/21

SAMPLE RESULTS

Lab ID: L2151741-03

Client ID: TB-EX

Sample Location: COLONIE, NY

Date Collected: 09/23/21 13:00

Date Received: 09/23/21

Field Prep: Not Specified

Sample Depth:

Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Chromium, Hexavalent	ND		mg/l	0.010	0.003	1	09/24/21 09:30	09/24/21 10:11	1,7196A	KP



Project Name: TROY BELTING- IRM**Lab Number:** L2151741**Project Number:** 2011-31**Report Date:** 09/27/21**Method Blank Analysis**
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab for sample(s): 01-03 Batch: WG1550350-1										
Chromium, Hexavalent	ND		mg/l	0.010	0.003	1	09/24/21 09:30	09/24/21 10:08	1,7196A	KP

Lab Control Sample Analysis
Batch Quality Control**Project Name:** TROY BELTING- IRM**Project Number:** 2011-31**Lab Number:** L2151741**Report Date:** 09/27/21

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-03 Batch: WG1550350-2								
Chromium, Hexavalent	102		-		85-115	-		20

Matrix Spike Analysis Batch Quality Control

Project Name: TROY BELTING- IRM

Lab Number: L2151741

Project Number: 2011-31

Report Date: 09/27/21

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-03 QC Batch ID: WG1550350-4 QC Sample: L2151741-02 Client ID: TB-550A												
Chromium, Hexavalent	ND	0.1	0.105	105		-	-		85-115	-		20

Lab Duplicate Analysis
*Batch Quality Control***Project Name:** TROY BELTING- IRM**Project Number:** 2011-31**Lab Number:** L2151741**Report Date:** 09/27/21

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-03 QC Batch ID: WG1550350-3 QC Sample: L2151741-01 Client ID: TB-2500						
Chromium, Hexavalent	ND	ND	mg/l	NC		20

Project Name: TROY BELTING- IRM**Lab Number:** L2151741**Project Number:** 2011-31**Report Date:** 09/27/21**Sample Receipt and Container Information**

Were project specific reporting limits specified?

YES

Cooler Information

Cooler	Custody Seal
A	Absent
B	Absent
C	Absent
D	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2151741-01A	Vial HCl preserved	A	NA		3.2	Y	Absent		NYTCL-8260-R2(14)
L2151741-01B	Vial HCl preserved	A	NA		3.2	Y	Absent		NYTCL-8260-R2(14)
L2151741-01C	Vial HCl preserved	A	NA		3.2	Y	Absent		NYTCL-8260-R2(14)
L2151741-01D	Vial Na2S2O3 preserved	D	NA		2.7	Y	Absent		HOLD-624(7)
L2151741-01E	Vial Na2S2O3 preserved	D	NA		2.7	Y	Absent		HOLD-624(7)
L2151741-01F	Vial Na2S2O3 preserved	D	NA		2.7	Y	Absent		HOLD-624(7)
L2151741-01G	Plastic 250ml unpreserved	D	7	7	2.7	Y	Absent		HEXCR-7196(1)
L2151741-01H	Plastic 250ml HNO3 preserved	D	<2	<2	2.7	Y	Absent		HOLD-METAL-TOTAL(180)
L2151741-01I	Plastic 250ml NaOH preserved	D	>12	>12	2.7	Y	Absent		HOLD-WETCHEM()
L2151741-01J	Amber 250ml unpreserved	D	7	7	2.7	Y	Absent		HOLD-8270(7)
L2151741-01K	Amber 250ml unpreserved	D	7	7	2.7	Y	Absent		HOLD-8270(7)
L2151741-01L	Plastic 950ml unpreserved	D	7	7	2.7	Y	Absent		HOLD-WETCHEM()
L2151741-01M	Amber 1000ml H2SO4 preserved	D	<2	<2	2.7	Y	Absent		HOLD-WETCHEM()
L2151741-01N	Amber 1000ml Na2S2O3	D	7	7	2.7	Y	Absent		HOLD-625(7)
L2151741-01O	Amber 1000ml Na2S2O3	D	7	7	2.7	Y	Absent		HOLD-625(7)
L2151741-01P	Amber 1000ml HCl preserved	D	<2	<2	2.7	Y	Absent		HOLD-WETCHEM()
L2151741-01Q	Amber 1000ml HCl preserved	D	<2	<2	2.7	Y	Absent		HOLD-WETCHEM()
L2151741-02A	Vial HCl preserved	A	NA		3.2	Y	Absent		NYTCL-8260-R2(14)
L2151741-02B	Vial HCl preserved	A	NA		3.2	Y	Absent		NYTCL-8260-R2(14)
L2151741-02C	Vial HCl preserved	A	NA		3.2	Y	Absent		NYTCL-8260-R2(14)

Project Name: TROY BELTING- IRM**Lab Number:** L2151741**Project Number:** 2011-31**Report Date:** 09/27/21**Container Information**

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2151741-02D	Vial Na2S2O3 preserved	B	NA		4.9	Y	Absent		HOLD-624(7)
L2151741-02E	Vial Na2S2O3 preserved	B	NA		4.9	Y	Absent		HOLD-624(7)
L2151741-02F	Vial Na2S2O3 preserved	B	NA		4.9	Y	Absent		HOLD-624(7)
L2151741-02G	Plastic 250ml unpreserved	B	7	7	4.9	Y	Absent		HEXCR-7196(1)
L2151741-02H	Plastic 250ml HNO3 preserved	B	<2	<2	4.9	Y	Absent		HOLD-METAL-TOTAL(180)
L2151741-02I	Plastic 250ml NaOH preserved	B	>12	>12	4.9	Y	Absent		HOLD-WETCHEM()
L2151741-02J	Amber 250ml unpreserved	B	7	7	4.9	Y	Absent		HOLD-8270(7)
L2151741-02K	Amber 250ml unpreserved	B	7	7	4.9	Y	Absent		HOLD-8270(7)
L2151741-02L	Plastic 950ml unpreserved	B	7	7	4.9	Y	Absent		HOLD-WETCHEM()
L2151741-02M	Amber 1000ml H2SO4 preserved	B	<2	<2	4.9	Y	Absent		HOLD-WETCHEM()
L2151741-02N	Amber 1000ml Na2S2O3	B	7	7	4.9	Y	Absent		HOLD-625(7)
L2151741-02O	Amber 1000ml Na2S2O3	B	7	7	4.9	Y	Absent		HOLD-625(7)
L2151741-02P	Amber 1000ml HCl preserved	B	<2	<2	4.9	Y	Absent		HOLD-WETCHEM()
L2151741-02Q	Amber 1000ml HCl preserved	B	<2	<2	4.9	Y	Absent		HOLD-WETCHEM()
L2151741-03A	Vial HCl preserved	A	NA		3.2	Y	Absent		NYTCL-8260-R2(14)
L2151741-03B	Vial HCl preserved	A	NA		3.2	Y	Absent		NYTCL-8260-R2(14)
L2151741-03C	Vial HCl preserved	A	NA		3.2	Y	Absent		NYTCL-8260-R2(14)
L2151741-03D	Vial Na2S2O3 preserved	C	NA		3.8	Y	Absent		HOLD-624(7)
L2151741-03E	Vial Na2S2O3 preserved	C	NA		3.8	Y	Absent		HOLD-624(7)
L2151741-03F	Vial Na2S2O3 preserved	C	NA		3.8	Y	Absent		HOLD-624(7)
L2151741-03G	Plastic 250ml unpreserved	C	7	7	3.8	Y	Absent		HEXCR-7196(1)
L2151741-03H	Plastic 250ml HNO3 preserved	C	<2	<2	3.8	Y	Absent		HOLD-METAL-TOTAL(180)
L2151741-03I	Plastic 250ml NaOH preserved	C	>12	>12	3.8	Y	Absent		HOLD-WETCHEM()
L2151741-03J	Amber 250ml unpreserved	C	7	7	3.8	Y	Absent		HOLD-8270(7)
L2151741-03K	Amber 250ml unpreserved	C	7	7	3.8	Y	Absent		HOLD-8270(7)
L2151741-03L	Plastic 950ml unpreserved	C	7	7	3.8	Y	Absent		HOLD-WETCHEM()
L2151741-03M	Amber 1000ml H2SO4 preserved	C	<2	<2	3.8	Y	Absent		HOLD-WETCHEM()
L2151741-03N	Amber 1000ml Na2S2O3	C	7	7	3.8	Y	Absent		HOLD-625(7)

Project Name: TROY BELTING- IRM
Project Number: 2011-31

Serial_No:09272120:53
Lab Number: L2151741
Report Date: 09/27/21

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2151741-03O	Amber 1000ml Na2S2O3	C	7	7	3.8	Y	Absent		HOLD-625(7)
L2151741-03P	Amber 1000ml HCl preserved	C	<2	<2	3.8	Y	Absent		HOLD-WETCHEM()
L2151741-03Q	Amber 1000ml HCl preserved	C	<2	<2	3.8	Y	Absent		HOLD-WETCHEM()
L2151741-04A	Vial HCl preserved	A	NA		3.2	Y	Absent		NYTCL-8260-R2(14)
L2151741-04B	Vial HCl preserved	A	NA		3.2	Y	Absent		NYTCL-8260-R2(14)
L2151741-04C	Vial Na2S2O3 preserved	D	NA		2.7	Y	Absent		HOLD-624(7)
L2151741-04D	Vial Na2S2O3 preserved	D	NA		2.7	Y	Absent		HOLD-624(7)

Project Name: TROY BELTING- IRM
Project Number: 2011-31

Lab Number: L2151741
Report Date: 09/27/21

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: DU Report with 'J' Qualifiers



Project Name: TROY BELTING- IRM
Project Number: 2011-31

Lab Number: L2151741
Report Date: 09/27/21

Footnotes

- 1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA, this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

- A** - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.
- B** - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).
- C** - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.
- D** - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.
- E** - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.
- F** - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.
- G** - The concentration may be biased high due to matrix interferences (i.e. co-elution) with non-target compound(s). The result should be considered estimated.
- H** - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.
- I** - The lower value for the two columns has been reported due to obvious interference.
- J** - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).
- M** - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.
- ND** - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

Report Format: DU Report with 'J' Qualifiers



Project Name: TROY BELTING- IRM
Project Number: 2011-31

Lab Number: L2151741
Report Date: 09/27/21

Data Qualifiers

- NJ** - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.
- P** - The RPD between the results for the two columns exceeds the method-specified criteria.
- Q** - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)
- R** - Analytical results are from sample re-analysis.
- RE** - Analytical results are from sample re-extraction.
- S** - Analytical results are from modified screening analysis.
- V** - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)
- Z** - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Report Format: DU Report with 'J' Qualifiers



Project Name: TROY BELTING- IRM
Project Number: 2011-31

Lab Number: L2151741
Report Date: 09/27/21

REFERENCES

- 1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.



Alpha Analytical, Inc.

ID No.:17873

Facility: **Company-wide**

Revision 19

Department: **Quality Assurance**

Published Date: 4/2/2021 1:14:23 PM

Title: **Certificate/Approval Program Summary**

Page 1 of 1

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility**EPA 624/624.1:** m/p-xylene, o-xylene, Naphthalene**EPA 625/625.1:** alpha-Terpineol**EPA 8260C/8260D:** NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.**EPA 8270D/8270E:** NPW: Dimethylnaphthalene, 1,4-Diphenylhydrazine, alpha-Terpineol; SCM: Dimethylnaphthalene, 1,4-Diphenylhydrazine.**SM4500:** NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO₂, NO₃.**Mansfield Facility****SM 2540D:** TSS**EPA 8082A:** NPW: PCB: 1, 5, 31, 87, 101, 110, 141, 151, 153, 180, 183, 187.**EPA TO-15:** Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene,


3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.

Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:**Drinking Water****EPA 300.0:** Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2:** Nitrate-N, Nitrite-N; **SM4500NO3-F:** Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE,****EPA 180.1, SM2130B, SM4500CI-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B****EPA 332:** Perchlorate; **EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.**Microbiology:** **SM9215B; SM9223-P/A, SM9223B-Colilert-QT, SM9222D.****Non-Potable Water****SM4500H-B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH:** Ammonia-N and Kjeldahl-N, **EPA 350.1:** Ammonia-N, **LACHAT 10-107-06-1-B:** Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2:** Nitrate-N, **SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300:** Chloride, Sulfate, Nitrate.**EPA 624.1:** Volatile Halocarbons & Aromatics,**EPA 608.3:** Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs**EPA 625.1:** SVOC (Acid/Base/Neutral Extractables), **EPA 600/4-81-045:** PCB-Oil.**Microbiology:** **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603, SM9222D.****Mansfield Facility:****Drinking Water****EPA 200.7:** Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1 Hg.****EPA 522, EPA 537.1.****Non-Potable Water****EPA 200.7:** Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.**EPA 200.8:** Al, Sb, As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.**EPA 245.1 Hg.****SM2340B**

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

 NEW YORK CHAIN OF CUSTODY Westborough, MA 01581 8 Walkup Dr. TEL: 508-898-9220 FAX: 508-898-9193 Mansfield, MA 02048 320 Forbes Blvd TEL: 508-822-9300 FAX: 508-822-3286		Service Centers Mahwah, NJ 07430: 35 Whitney Rd, Suite 5 Albany, NY 12205: 14 Walker Way Tonawanda, NY 14150: 275 Cooper Ave, Suite 105		Page 1 of 1		Date Rec'd in Lab <u>9/24/21</u>		ALPHA Job # <u>2151741</u>																																																																																																																																																																																																								
		Project Information Project Name: <u>Troy Belting - IRM</u> Project Location: <u>Coltonie, NY</u> Project # <u>2011-31</u> (Use Project name as Project #) <input type="checkbox"/>		Deliverables <input checked="" type="checkbox"/> ASP-A <input type="checkbox"/> ASP-B <input type="checkbox"/> EQuIS (1 File) <input type="checkbox"/> EQuIS (4 File) <input type="checkbox"/> Other		Billing Information <input checked="" type="checkbox"/> Same as Client Info PO #																																																																																																																																																																																																										
Client Information Client: <u>Sterling Env. Eng</u> Address: <u>24 Wade Rd</u> <u>Latham, NY 12110</u> Phone: <u>518-456-4900</u> Fax: Email:		Project Manager: <u>A. Millspaugh / M. Deyo</u> ALPHAQuote #: Turn-Around Time Standard <input type="checkbox"/> Due Date: <u>9/24/2021</u> Rush (only if pre approved) <input checked="" type="checkbox"/> # of Days: <u>24 hrs (VOCs)</u>		Regulatory Requirement <input type="checkbox"/> NY TOGS <input checked="" type="checkbox"/> NY Part 375 <input type="checkbox"/> AWQ Standards <input type="checkbox"/> NY CP-51 <input type="checkbox"/> NY Restricted Use <input checked="" type="checkbox"/> Other <input type="checkbox"/> NY Unrestricted Use <input type="checkbox"/> NYC Sewer Discharge		Disposal Site Information Please identify below location of applicable disposal facilities. Disposal Facility: <input type="checkbox"/> NJ <input type="checkbox"/> NY <input type="checkbox"/> Other:																																																																																																																																																																																																										
These samples have been previously analyzed by Alpha <input type="checkbox"/> Other project specific requirements/comments: <u>andrew.millspaugh@sterlingenvironmental.com</u> / <u>*24 hr TAT (9/24) VOC 8260 only.</u> <u>- Hex Cr - standard TAT</u> <u>1) HOLD all other analyses until further notice.</u> Please specify Metals or TAL.		ANALYSIS VOCs (8260) TCL SVOC, TCL (8260) Total Metals (5cc analyzed) Total Hg (15+ Oil/Grease (16UH) Phenols (420) HexCr, pH TSS 2540 BEHP (625.1) (624.1)		Sample Filtration <input checked="" type="checkbox"/> Done <input type="checkbox"/> Lab to do Preservation <input type="checkbox"/> Lab to do (Please Specify below)		Total Bottles																																																																																																																																																																																																										
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">ALPHA Lab ID (Lab Use Only)</th> <th rowspan="2">Sample ID</th> <th colspan="2">Collection</th> <th rowspan="2">Sample Matrix</th> <th rowspan="2">Sampler's Initials</th> <th colspan="8">ANALYSIS</th> <th rowspan="2">Sample Specific Comments</th> <th rowspan="2"></th> </tr> <tr> <th>Date</th> <th>Time</th> <th>VOCs (8260)</th> <th>TCL</th> <th>SVOC, TCL (8260)</th> <th>Total Metals (5cc analyzed)</th> <th>Total Hg (15+)</th> <th>Oil/Grease (16UH)</th> <th>Phenols (420)</th> <th>HexCr, pH</th> <th>TSS 2540</th> <th>BEHP (625.1) (624.1)</th> </tr> </thead> <tbody> <tr> <td>51741-01</td> <td>TB-2500</td> <td>9/23/2021</td> <td>1400</td> <td>Water</td> <td>TBC</td> <td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td> <td>X</td> <td>X</td> </tr> <tr> <td>02</td> <td>TB-550A</td> <td>↓</td> <td>1430</td> <td>↓</td> <td>TBC</td> <td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td> <td>X</td> <td>X</td> </tr> <tr> <td>03</td> <td>TB-Ex</td> <td>↓</td> <td>1300</td> <td>↓</td> <td>TBC</td> <td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td> <td>X</td> <td>X</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> <td></td> <td></td> </tr> <tr> <td>04</td> <td>TB-092321</td> <td>9/23/21</td> <td>—</td> <td>Lab Water</td> <td>—</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> <td></td> <td>2</td> </tr> </tbody> </table>		ALPHA Lab ID (Lab Use Only)	Sample ID	Collection				Sample Matrix	Sampler's Initials	ANALYSIS								Sample Specific Comments		Date	Time	VOCs (8260)	TCL	SVOC, TCL (8260)	Total Metals (5cc analyzed)	Total Hg (15+)	Oil/Grease (16UH)	Phenols (420)	HexCr, pH	TSS 2540	BEHP (625.1) (624.1)	51741-01	TB-2500	9/23/2021	1400	Water	TBC	X	X	X	X	X	X	X	X	X	X	X	X	X	02	TB-550A	↓	1430	↓	TBC	X	X	X	X	X	X	X	X	X	X	X	X	X	03	TB-Ex	↓	1300	↓	TBC	X	X	X	X	X	X	X	X	X	X	X	X	X																																																																																																04	TB-092321	9/23/21	—	Lab Water	—													2	Westboro: Certification No: MA935 Mansfield: Certification No: MA015		Container Type <u>Y A P A A P P A</u> Preservative <u>B A C B D A A H</u>		Relinquished By: <u>Timothy Clowe</u> Date/Time: <u>9/23/21 15:55</u> <u>Andrew Millspaugh</u> <u>9/23/21 15:55</u>	
ALPHA Lab ID (Lab Use Only)	Sample ID			Collection		Sample Matrix	Sampler's Initials			ANALYSIS										Sample Specific Comments																																																																																																																																																																																												
		Date	Time	VOCs (8260)	TCL			SVOC, TCL (8260)	Total Metals (5cc analyzed)	Total Hg (15+)	Oil/Grease (16UH)	Phenols (420)	HexCr, pH	TSS 2540	BEHP (625.1) (624.1)																																																																																																																																																																																																	
51741-01	TB-2500	9/23/2021	1400	Water	TBC	X	X	X	X	X	X	X	X	X	X	X	X	X																																																																																																																																																																																														
02	TB-550A	↓	1430	↓	TBC	X	X	X	X	X	X	X	X	X	X	X	X	X																																																																																																																																																																																														
03	TB-Ex	↓	1300	↓	TBC	X	X	X	X	X	X	X	X	X	X	X	X	X																																																																																																																																																																																														
04	TB-092321	9/23/21	—	Lab Water	—													2																																																																																																																																																																																														
Preservative Code: A = None B = HCl C = HNO ₃ D = H ₂ SO ₄ E = NaOH F = MeOH G = NaHSO ₄ H = Na ₂ S ₂ O ₃ K/E = Zn Ac/NaOH O = Other		Container Code: P = Plastic A = Amber Glass V = Vial G = Glass B = Bacteria Cup C = Cube O = Other E = Encore D = BOD Bottle		Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)																																																																																																																																																																																																												



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 85977

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/03/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 01
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross		
In	09/03/2021 08: Inbound		SD #605115		Tare	109520 lb	
Out	09/03/2021 08: Outbound		SD #605115		Net	38680 lb	
					Tons	70840 lb	
Comments							35.42
matt							

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	35.42	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Matt



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 85994

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/03/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 02
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	112000 lb
In	09/03/2021 11: Inbound	SD #605115			Tare	38460 lb
Out	09/03/2021 11: Outbound	SD #605115			Net	73540 lb
					Tons	36.77

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons 100		36.77	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Matt



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86010

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/03/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 03
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/03/2021 13: Inbound		SD #605115		Tare	106660 lb
Out	09/03/2021 13: Outbound		SD #605115		Net	38300 lb
					Tons	68360 lb
						34.18

Comments MATT

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	34.18	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Matt



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86045

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/07/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 004
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/07/2021 08: Inbound		SD #605115		Tare	105220 lb
Out	09/07/2021 08: Outbound		SD #605115		Net	38620 lb
					Tons	66600 lb
						33.30

Comments MATT

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	33.30	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Matt



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86048

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/07/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 005
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/07/2021 08: Inbound		SD #605115		Tare	103200 lb
Out	09/07/2021 08: Outbound		SD #605115		Net	35000 lb
					Tons	68200 lb
						34.10

Comments BOB

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	34.10	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Bob



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86069

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/07/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 006
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/07/2021 10: Inbound		SD #605115		Tare	108620 lb
Out	09/07/2021 10: Outbound		SD #605115		Net	38280 lb
					Tons	70340 lb
						35.17

Comments MATT

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons 100		35.17	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

MATT



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86102

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/07/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 008
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/07/2021 13: Inbound		SD #605115		Tare	108060 lb
Out	09/07/2021 13: Outbound		SD #605115		Net	38300 lb
					Tons	69760 lb
						34.88

Comments MATT

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	34.88	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Matt



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86107

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/07/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 094
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/07/2021 13: Inbound		SD #605115		Tare	94600 lb
Out	09/07/2021 13: Outbound		SD #605115		Net	34360 lb
					Tons	60240 lb
Comments	BOB					30.12

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	30.12	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Bob



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86156

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/08/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 010
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/08/2021 08: Inbound		SD #605115		Tare	106860 lb
Out	09/08/2021 08: Outbound		SD #605115		Net	38380 lb
					Tons	68480 lb
						34.24

Comments MATT

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	34.24	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Matt



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86162

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/08/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 011
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/08/2021 08: Inbound	SD #605115			Tare	94960 lb
Out	09/08/2021 08: Outbound	SD #605115			Net	34940 lb
					Tons	60020 lb
Comments	BOB					30.01

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	30.01	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Bob



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86177

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/07/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 007
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/07/2021 10: Inbound	SD #605115			Tare	110820 lb
Out	09/07/2021 11: Outbound	SD #605115			Net	34580 lb
					Tons	76240 lb
						38.12

Comments BOB REPLACEMENT TICKET FOR TICKET # 86077

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	38.12	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Bob



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86194

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/08/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 012
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/08/2021 10: Inbound		SD #605115		Tare	109520 lb
Out	09/08/2021 10: Outbound		SD #605115		Net	38280 lb
					Tons	71240 lb
						35.62

Comments MATT

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	35.62	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Matt



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86205

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/08/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 013
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/08/2021 11: Inbound		SD #605115		Tare	107600 lb
Out	09/08/2021 11: Outbound		SD #605115		Net	34440 lb
					Tons	73160 lb
						36.58

Comments BOB

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	36.58	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Bob



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86244

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/08/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 014
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/08/2021 14: Inbound		SD #605115		Tare	109860 lb
Out	09/08/2021 14: Outbound		SD #605115		Net	38260 lb
					Tons	71600 lb
						35.80

Comments MATT

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	35.80	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Matt



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86246

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/08/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 015
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/08/2021 14: Inbound		SD #605115		Tare	102240 lb
Out	09/08/2021 14: Outbound		SD #605115		Net	34580 lb
					Tons	67660 lb
						33.83

Comments BOB

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	33.83	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Bob



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86263

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/09/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 016
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	97740 lb
In	09/09/2021 08: Inbound	SD #605115			Tare	35020 lb
Out	09/09/2021 08: Outbound	SD #605115			Net	62720 lb
					Tons	31.36

Comments BOB

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	31.36	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Bob



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86266

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/09/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 017
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/09/2021 08: Inbound		SD #605115		Tare	103120 lb
Out	09/09/2021 08: Outbound		SD #605115		Net	38440 lb
					Tons	64680 lb
						32.34

Comments JOHN

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	32.34	Tons				ALB

Total Tax

Driver's Signature
Total Ticket



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86286

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/09/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 018
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/09/2021 10: Inbound		SD #605115		Tare	102240 lb
Out	09/09/2021 10: Outbound		SD #605115		Net	34620 lb
					Tons	67620 lb
						33.81

Comments BOB

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	33.81	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Bob



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86291

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/09/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 019
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/09/2021 11: Inbound		SD #605115		Tare	114780 lb
Out	09/09/2021 11: Outbound		SD #605115		Net	38440 lb
					Tons	76340 lb
						38.17

Comments JOHN

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons 100		38.17	Tons				ALB

Total Tax

Driver's Signature
Total Ticket



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86305

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/09/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 020
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/09/2021 12: Inbound	SD #605115			Tare	106840 lb
Out	09/09/2021 13: Outbound	SD #605115			Net	34800 lb
					Tons	72040 lb
Comments	bob					36.02

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	36.02	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Bob



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86315

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/09/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 021
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/09/2021 13: Inbound	SD #605115			Tare	112580 lb
Out	09/09/2021 13: Outbound	SD #605115			Net	38320 lb
					Tons	74260 lb
						37.13

Comments JOHN

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	37.13	Tons				ALB

Total Tax

Driver's Signature
Total Ticket



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86355

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/10/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 022
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/10/2021 08: Inbound		SD #605115		Tare	99240 lb
Out	09/10/2021 08: Outbound		SD #605115		Net	35100 lb
					Tons	64140 lb
Comments	BOB					32.07

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	32.07	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Bob



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86391

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/10/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 023
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/10/2021 11: Inbound		SD #605115		Tare	103840 lb
Out	09/10/2021 11: Outbound		SD #605115		Net	34940 lb
					Tons	68900 lb
						34.45

Comments BOB

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	34.45	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Bob



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86394

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/10/2021 Vehicle# 15 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 024
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/10/2021 11: Inbound		SD #605115		Tare	104920 lb
Out	09/10/2021 12: Outbound		SW #606036		Net	34020 lb
					Tons	70900 lb
						35.45

Comments JOHN

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	35.45	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

John



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86404

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/10/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 025
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/10/2021 11: Inbound		SD #605115		Tare	106180 lb
Out	09/10/2021 12: Outbound		SW #606036		Net	38620 lb
					Tons	67560 lb
						33.78

Comments MATT

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	33.78	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Matt



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86420

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/10/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 026
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/10/2021 13: Inbound	SD #605115			Tare	114260 lb
Out	09/10/2021 13: Outbound	SD #605115			Net	34500 lb
					Tons	79760 lb
						39.88

Comments BOB

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	39.88	Tons				ALB

Total Tax

Driver's Signature
Total Ticket



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86433

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/10/2021 Vehicle# 15 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 027
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/10/2021 14: Inbound		SD #605115		Tare	103240 lb
Out	09/10/2021 14: Outbound		SD #605115		Net	33680 lb
					Tons	69560 lb
						34.78

Comments JOHN

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	34.78	Tons				ALB

Total Tax

Driver's Signature
Total Ticket



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86436

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/10/2021 Vehicle# 08 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 029
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/10/2021 14: Inbound		SD #605115		Tare	109420 lb
Out	09/10/2021 14: Outbound		SD #605115		Net	38460 lb
					Tons	70960 lb
						35.48

Comments MATT

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	35.48	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Matt



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86719

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/16/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 030
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/16/2021 08: Inbound		SD #605115		Tare	100040 lb
Out	09/16/2021 08: Outbound		SD #605115		Net	35140 lb
					Tons	64900 lb
Comments	bob					32.45

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	32.45	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Bob



Waste Management Green Ridge LF
424 Peters Rd
Gansevoort, NY, 12831
Ph: (518) 636-2141

Reprint
Ticket# 86745

Customer Name LANDREMEDIATION LAND REMEDIAT Carrier AJB AJB CONTRACTING
Ticket Date 09/16/2021 Vehicle# 18 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0000263
State Waste Code Gen EPA ID
Manifest 031
Destination Grid D 28 LIFT 3
Profile 124254NY (NON HAZARDOUS SOIL)
Generator 190-TROYBELTINGSUPPLY TROY BELTING & SUPPLY

	Time	Scale	Operator	Inbound	Gross	
In	09/16/2021 11: Inbound	SD #605115			Tare	115500 lb
Out	09/16/2021 11: Outbound	SD #605115			Net	34920 lb
					Tons	80580 lb
Comments	BOB					40.29

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Cont Soil RCG-Tons	100	40.29	Tons				ALB

Total Tax

Driver's Signature
Total Ticket

Bob

1618345

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD013306055	2. Page 1 of 1	3. Emergency Response Phone 1-800-839-3975	4. Manifest Tracking Number 022984244 JJK		
5. Generator's Name and Mailing Address Troy Belting and Supply 70 Cohoes Road, Watervliet, NY 12189				Generator's Site Address (if different than mailing address)			
Generator's Phone: 518-272-4920 Jason Smith							
6. Transporter 1 Company Name Laidlaw Carriers Bulk GP, Inc.				U.S. EPA ID Number MIK621327675			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Signaterre Environnement Inc. 175, Chemin de la Cabane-Ronde, Mascouche, Quebec J7K0P1				U.S. EPA ID Number Site ID# 1161839569			
Facility's Phone:							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
1.	UN3077, RQ, Environmentally hazardous waste solid nos. 9, PGIII, (TCE/PCE)	001	OT	66,000	lb	F001	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information NRC East Environmental Services Inc. is acting as intermediary arranging for export EPA AOC#028154/SE/21012 ITN# X20210907166775							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name Michael Moran				Signature <i>[Signature]</i>		Month Day Year 09/08/21	
16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S. Port of entry/exit: Champlain, NY Transporter signature (for exports only): <i>[Signature]</i> Date leaving U.S.: 09-08-21							
17. Transporter Acknowledgment of Receipt of Materials <i>[Signature]</i>							
Transporter 1 Printed/Typed Name Tanner Blackburn				Signature <i>[Signature]</i>		Month Day Year 09/08/21	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection 35.64 TN 160653 Manifest Reference Number:							
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.	2.	3.	4.				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name A. DAoust				Signature <i>[Signature]</i>		Month Day Year 09/09/21	

MANIFESTE DE TRANSPORT

Sols contaminés

POUR RÉCEPTION : Mascouche – Tél.: 450-966-6088

* S.V.P., veuillez confirmer les expéditions 24h à l'avance *

160668

SECTION A : ORIGINE (À remplir par l'expéditeur)

No d'autorisation : 21U002E

Date : _____

Heure : _____

1 – FACTURER À :

Nom : LAND Remediation Inc.

Adresse : 74 Hudson River Road

Ville : Waterford Code postal : 12188

Tél. : 518) 229-7214

Responsable : Keith Decker

2 – PROVENANCE DES SOLS

Nom : Troy Belting & Supply Company

Adresse : 70 Cohoes Road, Watervliet

3 – CARACTÉRISTIQUES DES SOLS

Plage de contamination : ☐ A-B ☐ B-C ☐ >C ☐ >RESC

Contaminant : ☐ HAP ☐ C₁₀-C₅₀ ☐ Métaux ☐ COV ☐ BTEX

Échantillon : _____

Laboratoire : _____

À caractériser à la réception : ☐

Quantité approximative : _____

4 – TRANSPORTEUR

Entreprise : Laid son

Immatriculation : PA 264883

☐ I0 roues ☒ semi-remorque : bte T 8517P pi

☐ I2 roues ☐ conteneur # _____

Signature : 

5 – EXPÉDITEUR OU CONSULTANT

Entreprise : Land Remediation Inc.

Responsable au chantier : _____

Signature : _____

Tél. : _____ Cell. : _____

SECTION B : DESTINATION (À remplir par le destinataire)

Date : 2021/09/09

Heure : 08:09

1 – CENTRE DE TRAITEMENT ET LIEU D'ENFOUISSEMENT DE SOLS CONTAMINÉS

175, Chemin de la Cabane Ronde, Mascouche, Qc

Heures d'ouverture :

Lundi au jeudi : 7h à 17h

Vendredi : 7h à midi

2 – PESÉE

Brut : 51 800 kg MAN WGT 57,100 tn

Tare : 19 460 kg MAN WGT 21,451 tn

Net : 32 340 kg 35,649 tn

Cumulatif : (125,580 t) (138,428 tn)

Pesée # : 109026

3 – RÉCEPTION

Localisation du site

☐ Centre de traitement : _____

☐ Cellule : _____

4 – ÉCHANTILLONNAGE

☐ Oui # pile 01

CONFORME NON CONFORME REMARQUES

Contaminant : ☐ ☐ _____

5 – REMARQUES

6 – TRAVAUX SUPPLÉMENTAIRES À FACTURER

☐ Pelle mécanique

☐ Autre : _____

Autorisé par : _____

MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

1618345
IY00246-3

A Generator / consignaire name N° de producteur / expéditeur

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

NBC East Environmental Services Inc

NYR000224758

Mailing addr. / Adr. postale

City / Ville Prov. Pays Code postal

4240 Albany Street

Albany New York 12205

E-mail / Courriel électronique

ranee.james@usecology.com

Shipping site company name /
Nom de l'entreprise du lieu de destination

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

NBC East Environmental Services Inc

NYR000224758

Shipping site addr. /
Adr. du lieu de destination

City / Ville Prov. Pays Code postal

4240 Albany Street

Albany New York 12205

E-mail / Courriel électronique

ranee.james@usecology.com

Intended receiver / consignaire name
Nom de réceptionnaire / destinataire prévu

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

Signature Environment Inc

1161539598, 673292705

Mailing addr. / Adr. postale

City / Ville Prov. Pays Code postal

175 Chemin De La Cabane-Ronde

Quebec Canada J7K 0P1

E-mail / Courriel électronique

epauqui@signature.com

Receiving site company name /
Nom de l'entreprise du lieu de destination

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

Signature Environment Inc

1161539598, 673292705

Receiving site addr. / Adr. du lieu de destination

City / Ville Prov. Pays Code postal

175 Chemin De La Cabane-Ronde

Quebec Canada J7K 0P1

E-mail / Courriel électronique

epauqui@signature.com

Prox. code

UN3077

UN NU

Environmentally Hazardous Substances, SOLID N.O.S.

Class / Classe

9

Prox. code

UN3077

UN NU

Environmentally Hazardous Substances, SOLID N.O.S.

Class / Classe

9

Prox. code

UN3077

UN NU

Environmentally Hazardous Substances, SOLID N.O.S.

Class / Classe

9

Prox. code

UN3077

UN NU

Environmentally Hazardous Substances, SOLID N.O.S.

Class / Classe

9

Prox. code

UN3077

UN NU

Environmentally Hazardous Substances, SOLID N.O.S.

Class / Classe

9

Prox. code

UN3077

UN NU

Environmentally Hazardous Substances, SOLID N.O.S.

Class / Classe

9

Prox. code

UN3077

UN NU

Environmentally Hazardous Substances, SOLID N.O.S.

Class / Classe

9

Prox. code

UN3077

UN NU

Environmentally Hazardous Substances, SOLID N.O.S.

Class / Classe

9

Prox. code

UN3077

UN NU

Environmentally Hazardous Substances, SOLID N.O.S.

Class / Classe

9

Prox. code

UN3077

UN NU

Environmentally Hazardous Substances, SOLID N.O.S.

Class / Classe

9

Movement Document / Manifest Reference No.
N° de référence du document de mouvement / manifeste

Reference / Use of other movement documents/manifests used /
N° de référence des autres documents de mouvement/manifestes utilisés

00010908
00084244555K

Receiver/consignee information same as in Part A
Les renseignements du réceptionnaire/destinataire sont les mêmes qu'à la Partie A

Yes / Oui ☒ No, complete the box below / Non, remplir la case ci-dessous ☐

C Receiver/consignee name Nom de réceptionnaire/destinataire

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

1161539598, 673292705

Receiving site addr. / Adr. du lieu de destination

City / Ville Prov. Pays Code postal

175 Chemin De La Cabane-Ronde

Quebec Canada J7K 0P1

E-mail / Courriel électronique

Tel. No. / N° de tél

Delivery date / Date de livraison

Year / Année Month / Mois Day / Jour

21 09 09 07 13 31

Handling code "Other" (specify)
SI code de manutention "autre" (spécifier)

Quantity received / Quantité reçue

Units / Unités

32345g

Quantity received / Quantité reçue

Units / Unités

104026

Quantity received / Quantité reçue

Units / Unités

32345g

Quantity received / Quantité reçue

Units / Unités

104026

Quantity received / Quantité reçue

Units / Unités

32345g

Quantity received / Quantité reçue

Units / Unités

104026

Quantity received / Quantité reçue

Units / Unités

32345g

Quantity received / Quantité reçue

Units / Unités

104026

Quantity received / Quantité reçue

Units / Unités

32345g

Quantity received / Quantité reçue

Units / Unités

104026

Quantity received / Quantité reçue

Units / Unités

32345g

Quantity received / Quantité reçue

Units / Unités

104026

Quantity received / Quantité reçue

Units / Unités

32345g

Quantity received / Quantité reçue

Units / Unités

104026

Quantity received / Quantité reçue

Units / Unités

32345g

ECCC Version 1.0 (2019/05) Additional carriers and waste lines on reverse / Transporteurs et lignes de déchets additionnels au verso Copy / Copie / Colour / Couleur

Please print or type.

Form Approved. OMB No. 2050-0039

PARS- 20XU 0077737 TRIP- 1618347 TRK- 044677

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYDD13306055	2. Page 1 of 1	3. Emergency Response Phone 1-800-839-3975	4. Manifest Tracking Number 022984245 JJK		
5. Generator's Name and Mailing Address Troy Belting and Supply 70 Cohoes Road, Watervliet, NY 12189		Generator's Site Address (if different than mailing address)					
Generator's Phone: 518-272-4920 Jason Smith							
6. Transporter 1 Company Name Laidlaw Carriers Bulk GP, Inc.		U.S. EPA ID Number MIK621327575					
7. Transporter 2 Company Name		U.S. EPA ID Number					
8. Designated Facility Name and Site Address Signaterre Environnement Inc. 175, Chemin de la Cabane-Ronde, Mascouche, Quebec J7K0P1		U.S. EPA ID Number Site ID# 1161839569					
Facility's Phone:							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
1.	UN3077, RQ, Environmentally hazardous waste solid nos. 9, PGIII, (TCF/PCE)	001	DT	68,000	lb	F001	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information NRC East Environmental Services Inc. is acting as Intermediary arranging for export EPA AOC#028154/5E/21012 ITN#X20210907197039							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name Michael Moran		Signature <i>[Signature]</i>		Month Day Year 09/08/21			
16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S.		Port of entry/exit: CHAMPLAIN, NY Date leaving U.S.: SEPT. 8/21					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name CARL BOWERS		Signature <i>[Signature]</i>		Month Day Year 09/09/21			
Transporter 2 Printed/Typed Name		Signature		Month Day Year			
18. Discrepancy							
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection 34,943 (ST) MAN Manifest Reference Number: 160665							
18b. Alternate Facility (or Generator) Facility's Phone: weight ticket 109019							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.	2.	3.	4.				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name ANDETTE DAoust		Signature <i>[Signature]</i>		Month Day Year 09/09/21			

MANIFESTE DE TRANSPORT

Sols contaminés

160665

POUR RÉCEPTION : Mascouche – Tél.: 450-966-6088
* S.V.P., veuillez confirmer les expéditions 24h à l'avance *

SECTION A : ORIGINE (À remplir par l'expéditeur)

No d'autorisation : 21U002E

Date : 09-09-2021

Heure : 7.15 AM

1 - FACTURER À :

Nom : LAND Remediation Inc.

Adresse : 74 Hudson River Road

Ville : Waterford Code postal : 12188

Tél. : 518) 229-7214

Responsable : Keith Decker

2 - PROVENANCE DES SOLS

Nom : Troy Belting & Supply Company

Adresse : 70 Cohoes Road, Watervliet

3 - CARACTÉRISTIQUES DES SOLS

Plage de contamination : ☐ A-B ☐ B-C ☐ >C ☐ >RESC

Contaminant : ☐ HAP ☐ C₁₀-C₅₀ ☐ Métaux ☐ COV ☐ BTEX

Échantillon : _____

Laboratoire : _____

À caractériser à la réception : ☐

Quantité approximative : _____

4 - TRANSPORTEUR

Entreprise : Land Remediation

Immatriculation : 8054PY

☐ I0 roues ☐ semi-remorque : bte 11355E pi

☐ I2 roues ☐ conteneur #

Signature : [Signature]

5 - EXPÉDITEUR OU CONSULTANT

Entreprise : Land Remediation Inc.

Responsable au chantier : _____

Signature : _____

Tél. : _____ Cell. : _____

SECTION B : DESTINATION (À remplir par le destinataire)

Date : 2021/09/09

Heure : 07:39

1 - CENTRE DE TRAITEMENT ET LIEU D'ENFOUISSEMENT DE SOLS CONTAMINÉS

175, Chemin de la Cabane Ronde, Mascouche, Qc

Heures d'ouverture :

Lundi au jeudi : 7h à 17h

Vendredi : 7h à midi

2 - PESÉE

Brut : 52 900 kg 58,312 ST

Tare : 21 200 kg 23,369 ST

Net : 31 700 kg 34,943 ST

Cumulatif (31,700 t) (34,943 ST)

Pesée # : 109019

3 - RÉCEPTION

Localisation du site

☐ Centre de traitement :

☐ Cellule :

4 - ÉCHANTILLONAGE

☐ Oui # pile 01

CONFORME NON CONFORME REMARQUES

Contaminant : ☐ ☐

5 - REMARQUES

6 - TRAVAUX SUPPLÉMENTAIRES À FACTURER

☐ Pelle mécanique

☐ Autre : _____

Autorisé par : _____

TRIP-1618347
TRK-044677

**MOVEMENT DOCUMENT / MANIFEST
DOCUMENT DE MOUVEMENT / MANIFESTE**

A Generator / consigneur name Nom de producteur / expéditeur	NRC East Environmental Services Inc.		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial
	Mailing addr. / Adr. postale NRY000224758		
	City / Ville	Prov.	Country / Postal code / Pays Code postal
4240 Albany Street	Albany	New York	United States 12205
E-mail / Courrier électronique renes.hansen@asacology.com			Tel. No. / N° du tél 734-576-0452
Shipping site company name / Nom de l'entreprise du lieu d'expédition	NRC East Environmental Services Inc.		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial
	Mailing addr. / Adr. postale NRY000224758		
	City / Ville	Prov.	Country / Postal code / Pays Code postal
4240 Albany Street	Albany	New York	United States 12205
E-mail / Courrier électronique renes.hansen@asacology.com			Tel. No. / N° du tél 734-576-0452
Intended receiver / consignee name Nom de réceptonnaire / destinataire prévu	Sagniere Environnement Inc.		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial
	Mailing addr. / Adr. postale 1161839569, 878962705		
	City / Ville	Prov.	Country / Postal code / Pays Code postal
175 Chemin De La Cabane-Ronde	Mascouch	Quebec	Canada J7K 0P1
E-mail / Courrier électronique espaqu@sigalter.com			Tel. No. / N° du tél 514-497-0308
Receiving site company name / Nom de l'entreprise du lieu de destination	Sagniere Environnement Inc.		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial
	Mailing addr. / Adr. du lieu de destination 1161839569, 878962705		
	City / Ville	Prov.	Country / Postal code / Pays Code postal
175 Chemin De La Cabane-Ronde	Mascouch	Quebec	Canada J7K 0P1
E-mail / Courrier électronique espaqu@sigalter.com			Tel. No. / N° du tél 514-497-0308

Reference Note or other movement documents/manifiests used / N° de référence des autres documents de mouvement/manifiests utilisés		27	
o 022984245 JCSK			
Receiver/consignee information same as in Part A Les renseignements du réceptonnaire/d'origine sont les mêmes qu'à la Partie A			
<input checked="" type="checkbox"/> Yes / Oui <input type="checkbox"/> No, complete the box below / Non, remplir la case ci-dessous			
C Receiver/consignee name Nom de réceptonnaire/d'origine 11618339-569		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial 11618339-569	
Receiving site address / Adr. du lieu de destination City / Ville Pays Code postal 175 Ch. Cabanac Pontbe Mascouche, QC		Country / Postal code / Code postal Tel. No. / N° de tél ADMINISTRATION@SILVIA.NEAT	
Email / Courriel électronique ADMINISTRATION@SILVIA.NEAT		Delivery date / Date de livraison Year / Année Month / Mois Day / Jour Time / Heure 21 09 09 07-09	
If handling code "Other" (specify) Si code de manutention « autre » (spécifier)		36	
Quantity received L or / ou Kg Unles 3120 kg		31 Units Compo Commentaires 32 Handling Conditions de manipulation 33 Shipment / Envoi Accepted Refusé Declt. Pack. Veh. Conl. Veh. #109019. n.ept k.d.t	
Receiver/consignee certification: I certify that the information contained in Part C is correct and complete. Attestation du réceptonnaire/d'origine : J'affirme que tous les renseignements à la partie C sont exacts et complets.		37 Name of authorized person (print) Nom de l'agent autorisé (caractère d'imprimerie) Signature 48 NO - 966-60	
TDSR additional info Info supplémentaire RTMD For Emergency Please Call CANUTEC		38	
Special handling / Manutention spéciale <input type="checkbox"/> Attached / Ci-joint: <input checked="" type="checkbox"/> As follows / Ci-dessous: File # TPUS-034		22 24-Hour Number Numéro 24 heures 1-888-226-9832	
Date shipped / Date d'expédition Year / Année Month / Mois Day / Jour 21 09 08 12 40		Time / Heure AM / PM Scheduled arrival date / Date d'arrivée prévue Year / Année Month / Mois Day / Jour 21 09 09	

B Carrier name Nom de transporteur Ladlaw Carriers Bulk G.P. INC. Mailing addr. / Adr. postale 1179 Ridgeway Road Email / Courriel électronique		Registration No. / Provincial ID No. 21 N° d'immatriculation - d'id provincial 2856-SF081	
City / Ville Prov. Woodstock Ontario		Country / Postal code / Pays Canada / N4S 8P6 Tel. No. / N° de tél	

Vehicle / Véhicule	Registration No. / N° d'immatriculation	Prov. 24
Trailer - Rail car No. 1 1 ^{re} remorque - wagon	V13SSIE	ON
Trailer - Rail car No. 2 2 ^e remorque - wagon		

Port of entry Point d'entrée	Port of exit Point de sortie	Date
Lacolle		2021/09/08

Carrier Certification: I certify that I have received waste or recyclable material from the generator/consignor for delivery to the receiver/consignee as set out in Part A and that the information contained in Part B is complete and correct.
Attestation du transporteur : J'atteste avoir reçu les déchets ou matériaux recyclables du générateur/consignateur et que les renseignements inscrits à la partie B sont exacts et complets.

Name of authorized person (print)
 Nom de l'agent autorisé (caractère d'imprimerie)
CARL VANDES

Tel. No. / N° de tél
800-333-3336

Packaging/category Emballage/categorie	Toxic by inhalation Toxique par inhalation	Quantity shipped Quantité expédiée	Units L or / ou Kg Unités	Packaging/Container Codes inl-ext	Phys. slats S23	Signature
III		33,000	kg	1 03		
		35				
		87				

National code in country of / 18 Code national du pays d'	Customs codes Codes des douanes
L92	3925 90 00 00

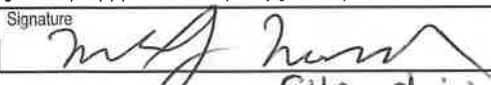
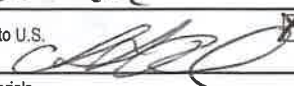
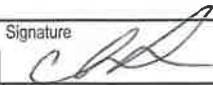

15	16	17	18
Code Code	H code Code H	Y code Code Y	National code in country of / 18 Code national du pays d'
80	H13	Y41	

Name of authorized person (print)
 Nom de l'agent autorisé (caractère d'imprimerie)
Carl Vandes

Tel. No. / N° de tél
518-807-5871

Signature
Carl Vandes

IZ00246-2

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD013306055	2. Page 1 of 1	3. Emergency Response Phone 1-800-839-3975	4. Manifest Tracking Number 022984246 JJK			
5. Generator's Name and Mailing Address Troy Belting and Supply 70 Cohoes Road, Watervliet, NY 12189				Generator's Site Address (if different than mailing address)				
Generator's Phone: 518-272-4920 Jason Smith								
6. Transporter 1 Company Name Lalclaw Carriers Bulk GP, Inc.				U.S. EPA ID Number MIK621327675				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address Signaterre Environnement Inc. 175, Chemin de la Cabane-Ronde, Mascouche, Quebec J7K0P1				U.S. EPA ID Number Site ID# 1161839569				
Facility's Phone:								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
1.	UN3077, RQ, Environmentally hazardous waste solid nos. 9, PGIII, (TCE/PCE)	001	DT	65,000	lb	F001		
2.								
3.								
4.								
14. Special Handling Instructions and Additional Information NRC East Environmental Services Inc. is acting as intermediary arranging for export EPA AOC#028154/5E/21012 ITV# X 20210907197234								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offoror's Printed/Typed Name Michael Moran				Signature 		Month Day Year 9 8 21		
16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S. Part of entry/exit: Champlain, NY Transporter signature (for exports only):  Date leaving U.S.: 9-8-21								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name Christian Rousseau				Signature 		Month Day Year 9 8 21		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
18. Discrepancy								
18a. Discrepancy Indication <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection 32.1875 67.131 ST 160666								
18b. Alternate Facility (or Generator)				Manifest Reference Number: U.S. EPA ID Number				
Facility's Phone:				weight total 109021				
18c. Signature of Alternate Facility (or Generator)				Month Day Year				
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1.	2.	3.	4.					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name AUDETE DAOUST				Signature 		Month Day Year 09 09 21		

MANIFESTE DE TRANSPORT

Sols contaminés

160666

POUR RÉCEPTION : Mascouche – Tél.: 450-966-6088
* S.V.P., veuillez confirmer les expéditions 24h à l'avance *

SECTION A : ORIGINE (À remplir par l'expéditeur)

No d'autorisation : 21U002E

Date : 09-09-2021

Heure : 07:23 AM

1 - FACTURER À :

Nom : LAND Remediation Inc.

Adresse : 74 Hudson River Road

Ville : Waterford Code postal : 12188

Tél. : 518) 229-7214

Responsable : Keith Decker

2 - PROVENANCE DES SOLS

Nom : Troy Belting & Supply Company

Adresse : 70 Cohoes Road, Watervliet

3 - CARACTÉRISTIQUES DES SOLS

Plage de contamination : ☐ A-B ☐ B-C ☐ >C ☐ >RESC

Contaminant : ☐ HAP ☐ C₁₀-C₅₀ ☐ Métaux ☐ COV ☐ BTEX

Échantillon : _____

Laboratoire : _____

À caractériser à la réception : ☐

Quantité approximative : _____

4 - TRANSPORTEUR

Entreprise : Laidlan

Immatriculation : PA 46 746 ON

☐ I0 roues ☒ semi-remorque : bte P 2533A pi

☐ I2 roues ☐ conteneur # _____

Signature : [Signature]

5 - EXPÉDITEUR OU CONSULTANT

Entreprise : Land Remediation Inc.

Responsable au chantier : _____

Signature : _____

Tél. : _____ Cell. : _____

SECTION B : DESTINATION (À remplir par le destinataire)

Date : 2021/09/09

Heure : 07:51

1 - CENTRE DE TRAITEMENT ET LIEU D'ENFOUISSEMENT DE SOLS CONTAMINÉS

175, Chemin de la Cabane Ronde, Mascouche, Qc

Heures d'ouverture :

Lundi au jeudi : 7h à 17h

Vendredi : 7h à midi

2 - PESÉE

Brut : 49 930 kg 55,038 ST

Tare : 20 730 kg 22,851 ST

Net : 29 200 kg 32,187 ST

Cumulatif (60,900 t) (67,131 ST)

Pesée # : 109021

3 - RÉCEPTION

Localisation du site

☐ Centre de traitement : _____

☐ Cellule : _____

4 - ÉCHANTILLONNAGE

☐ Oui # pile 01

CONFORME NON CONFORME REMARQUES

Contaminant : ☐ ☐ _____

5 - REMARQUES

6 - TRAVAUX SUPPLÉMENTAIRES À FACTURER

☐ Pelle mécanique

☐ Autre : _____

Autorisé par : _____

MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

IX00246-4

A Generator / consignator name Nom de producteur / expéditeur NRC East Environmental Services Inc. Mailing addr. / Adr. postale 4240 Albany Street Albany New York United States 12205 Tel. No. / N° de tél. 734-576-0452		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial NYR00224758 City / Ville Prov. Albany	
E-mail / Courriel électronique rene.hansen@unecology.com Shipping site company name / Nom de l'entreprise du lieu d'expédition NRC East Environmental Services Inc. Shipping site addr. / Adr. du lieu de l'expédition 4240 Albany Street Albany New York United States 12205 Tel. No. / N° de tél. 734-576-0452		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial NYR00224758 City / Ville Prov. Albany	
Intended receiver / consignee name Nom de réceptaire / destinataire prévu Signaterra Environnement Inc. Mailing addr. / Adr. postale 175 Chemin De La Cabane-Ronde Mascouche Quebec Canada J7K 0P1 Tel. No. / N° de tél. 514-497-0308		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial 1161839569, 875292705 City / Ville Prov. Mascouche	
E-mail / Courriel électronique opequin@signaterra.com Receiving site company name / Nom de l'entreprise du lieu de destination Signaterra Environnement Inc. Receiving site addr. / Adr. du lieu de destination 175 Chemin De La Cabane-Ronde Mascouche Quebec Canada J7K 0P1 Tel. No. / N° de tél. 514-497-0308		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial 1161839569, 875292705 City / Ville Prov. Mascouche	

B Carrier name Nom de transporteur Ludlow Carriers Bulk G.P. INC. Mailing addr. / Adr. postale 1179 Ridgeway Road Woodstock Ontario Canada N4S 1P5 Tel. No. / N° de tél. 226-570-9777		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial 2856-SFD PRT City / Ville Prov. Woodstock	
E-mail / Courriel électronique 1179 Ridgeway Road Woodstock Ontario Canada N4S 1P5 Tel. No. / N° de tél. 226-570-9777		Registration No. / Provincial ID No. N° d'immatriculation 28533P City / Ville Prov. Woodstock	
Vehicle / Véhicule Trailer - RAIL car No. 1 1° remorque - wagon Trailer - RAIL car No. 2 2° remorque - wagon Port of entry / Point d'entrée Lacolle Date 2021/09/08		Registration No. / Provincial ID No. N° d'immatriculation 28533P City / Ville Prov. Woodstock	
General Certification: I certify that I have received waste or recyclable material from the generator/consignor for delivery to the receiver/consignee as set out in Part A and that the information contained in Part B is complete and correct. Attestation du transporteur: J'atteste avoir reçu les déchets ou matières recyclables du producteur/consignateur en vue de leur livraison au réceptaire/destinataire, tels qu'ils figurent à la partie A et que les renseignements inscrits à la partie B sont exacts et complets.			
Name of authorized person (print) Nom de l'agent autorisé (caractère d'impression) Chris Bussell Year / Année 21 Month / Mois 09 Day / Jour 08			

C Receiver/consignee name Nom de réceptaire/destinataire 1161839569 Receiving site addr. / Adr. du lieu de destination 175 ch. Cabane-Ronde Mascouche, QC E-mail / Courriel électronique administr@signaterra.com		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial 1161839569 City / Ville Prov. Mascouche	
Receiving site addr. / Adr. du lieu de destination 175 ch. Cabane-Ronde Mascouche, QC E-mail / Courriel électronique administr@signaterra.com		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial 1161839569 City / Ville Prov. Mascouche	
Delivery date / Date de livraison Year / Année 21 Month / Mois 09 Day / Jour 08			
If handling code "Other" (specify) Si code de manutention "autre" (spécifier)			

3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Permit No. N° de permis	UN No. N° NU	Shipping name Appellation réglementaire	Class / Classe Sub Classe	Gr. d'emballage Classe (sub)	Units L or / ou kg	Quantity shipped Quantité expédiée	Packaging/Contenant Codes	National code in country of origin Code national du pays d'origine	Export Exportation	Import Importation	Customs codes Codes de douanes	H code Code H	Y code Code Y	Y code Code Y	Y code Code Y	Y code Code Y
709885	UN3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCES SOLID, N.O.S.	9	9	31,000 Est.	31,000	1 3	323			3825 90 00 00	H13	Y41	Y41	Y41	Y41

Quantity received Quantité reçue 2200kg		Units Unités kg		Handling 33 Code de manutention 33		Shipping / Envoi 34 Accepted / Révisé 35 Decl. / Décl.	
Name of authorized person (print) Nom de l'agent autorisé (caractère d'impression) Chris Bussell		Name of authorized person (print) Nom de l'agent autorisé (caractère d'impression) Chris Bussell		Name of authorized person (print) Nom de l'agent autorisé (caractère d'impression) Chris Bussell		Name of authorized person (print) Nom de l'agent autorisé (caractère d'impression) Chris Bussell	
Name of authorized person (print) Nom de l'agent autorisé (caractère d'impression) Chris Bussell		Name of authorized person (print) Nom de l'agent autorisé (caractère d'impression) Chris Bussell		Name of authorized person (print) Nom de l'agent autorisé (caractère d'impression) Chris Bussell		Name of authorized person (print) Nom de l'agent autorisé (caractère d'impression) Chris Bussell	
Name of authorized person (print) Nom de l'agent autorisé (caractère d'impression) Chris Bussell		Name of authorized person (print) Nom de l'agent autorisé (caractère d'impression) Chris Bussell		Name of authorized person (print) Nom de l'agent autorisé (caractère d'impression) Chris Bussell		Name of authorized person (print) Nom de l'agent autorisé (caractère d'impression) Chris Bussell	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD013306055	2. Page 1 of 1	3. Emergency Response Phone 1-800-839-3975	4. Manifest Tracking Number 022984247 JJK		
5. Generator's Name and Mailing Address Troy Belting and Supply 70 Cohoes Road, Watervliet, NY 12189				Generator's Site Address (if different than mailing address)			
Generator's Phone: 518-272-4920 Jason Smith							
6. Transporter 1 Company Name Laldlaw Carriers Bulk GP, Inc.				U.S. EPA ID Number MIK621327675			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Signaterre Environnement Inc. 175, Chemin de la Cabane-Ronde, Mascouche, Quebec J7K0P1				U.S. EPA ID Number Site ID# 1161839569			
Facility's Phone:							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1.	UN3077, RQ, Environmentally hazardous waste solid nos. 9, PGIII, (TCE/PCE)	001	DT	68,000	lb	F001	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information NRC East Environmental Services Inc. is acting as Intermediary arranging for export EPA AOC#028154/SE/21012 ITN# X20210910386317							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Michael Moran				Signature <i>[Signature]</i>		Month Day Year 9 13 21	
16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S. Port of entry/exit: Champlain NY Transporter signature (for exports only): <i>[Signature]</i> Date leaving U.S.: Sept. 13, 21							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Carl Davies				Signature <i>[Signature]</i>		Month Day Year 9 13 21	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection 35,869 ST Manifest Reference Number: 161645							
18b. Alternate Facility (or Generator) weight ticket 109273 U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name A. DAoust				Signature <i>[Signature]</i>		Month Day Year 21 09 21	

MANIFESTE DE TRANSPORT

Sols contaminés

161645

POUR RÉCEPTION : Mascouche – Tél.: 450-966-6088

* S.V.P., veuillez confirmer les expéditions 24h à l'avance *

SECTION A : ORIGINE (À remplir par l'expéditeur)

No d'autorisation : 21U002E

Date : _____

Heure : _____

1 – FACTURER À :

Nom : LAND Remediation Inc.

Adresse : 74 Hudson River Road

Ville : Waterford Code postal : 12188

Tél. : 5187664105

Responsable : Keith Decker

2 – PROVENANCE DES SOLS

Nom : Troy Belting & Supply Company

Adresse : 70 Cohoes Road , Watervliet

3 – CARACTÉRISTIQUES DES SOLS

Plage de contamination : ☐ A-B ☐ B-C ☐ >C ☐ >RESC

Contaminant : ☐ HAP ☐ C₁₀-C₅₀ ☐ Métaux ☐ COV ☐ BTEX

Échantillon : _____

Laboratoire : _____

À caractériser à la réception : ☐

Quantité approximative : _____

4 – TRANSPORTEUR

Entreprise : Laidlaw

Immatriculation : 805 4PY

☐ 10 roues ☐ semi-remorque : bte V1355 pi

☐ 12 roues ☐ conteneur # _____

Signature : [Signature]

5 – EXPÉDITEUR OU CONSULTANT

Entreprise : Land Remediation Inc.

Responsable au chantier : _____

Signature : _____

Tél. : _____ Cell. : _____

SECTION B : DESTINATION (À remplir par le destinataire)

Date : 2021/09/14

Heure : 07:54

1 – CENTRE DE TRAITEMENT ET LIEU D'ENFOUISSEMENT DE SOLS CONTAMINÉS

175, Chemin de la Cabane Ronde, Mascouche, Qc

Heures d'ouverture :

Lundi au jeudi : 7h à 17h

Vendredi : 7h à midi

2 – PESÉE

Brut : 53 740 kg 59,238 ST

Tare : 21 200 kg 23,369 ST

Net : 32 540 kg 35,869 ST

Cumulatif : (125,780 t) (138,649 ST)

Pesée # : 109273

3 – RÉCEPTION

Localisation du site

☐ Centre de traitement : _____

☐ Cellule : _____

4 – ÉCHANTILLONNAGE

☐ Oui # pile 01

CONFORME NON CONFORME REMARQUES

Contaminant : ☐ ☐ _____

5 – REMARQUES

6 – TRAVAUX SUPPLÉMENTAIRES À FACTURER

☐ Pelle mécanique

☐ Autre : _____

Autorisé par : _____

PARS # 20XU 00272738
TRIP# - 1619618
TRK# - 044677



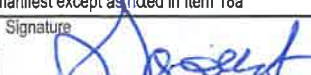
IW00246-5

MOVEMENT DOCUMENT / MANIFEST
DOCUMENT DE MOUVEMENT / MANIFESTE

A Generator / consignee name NRC East Environmental Services Inc.		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
Mailing addr. / Adr. postale		City / Ville	Prov. / Pays
4240 Albany Street Albany		New York	United States
E-mail / Courriel électronique terence.hansen@escology.com		Tel. No. / N° de tél 734-576-0452	
Shipping site company name / N° de l'entreprise du lieu d'expédition		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
NRC East Environmental Services Inc.		NYR000224758	
Shipping site addr. /		City / Ville	Prov. / Pays
N° de l'entreprise du lieu d'expédition		Albany	New York
E-mail / Courriel électronique terence.hansen@escology.com		Tel. No. / N° de tél 734-576-0452	
Intended receiver / consignee name N° de récepteur / destinataire prévu		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
Signaterra Environnement Inc.		1161839589	
Mailing addr. / Adr. postale		City / Ville	Prov. / Pays
175 Chemin De La Cabane-Ronde		Mascouche	Quebec
E-mail / Courriel électronique epac@signaterra.com		Tel. No. / N° de tél 514-497-0308	
Receiving site company name / N° de l'entreprise du lieu de destination		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
Signaterra Environnement Inc.		1161839589	
Receiving site addr. / Adr. du lieu de destination		City / Ville	Prov. / Pays
175 Chemin De La Cabane-Ronde		Mascouche	Quebec
E-mail / Courriel électronique epac@signaterra.com		Tel. No. / N° de tél 514-497-0308	

B Carrier name Nom de transporteur		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
Ladlaw Carriers Bulk G P INC		2856-5FDPR	
Mailing addr. / Adr. postale		City / Ville	Prov. / Pays
1179 Ridgeway Road		Woodstock	Ontario
E-mail / Courriel électronique		Tel. No. / N° de tél	
Vehicle / Vehicule		Registration No. / N° d'immatriculation	
Trailer - Rail car No. 1 1° remorque - wagon		V1355E	
Trailer - Rail car No. 2 2° remorque - wagon		ON	
Port of entry Point d'entrée		Date	
LACQUE, ON		2021.09.13	
Date		Tel. No. / N° de tél	
2021.09.13		CARL BOULES 705 877 8698	
Carrier Certification: I certify that I have received waste or recyclable material from the Attestation du transporteur: J'atteste avoir reçu les déchets ou matériaux recyclables du producteur/expéditeur en vue de leur livraison au récepteur/destinataire, tels qu'ils figurent à la partie A et que les renseignements inscrits à la partie B sont exacts et complets.		Name of authorized person (print) Nom de l'agent autorisé (caractères d'imprimerie)	
CARL BOULES		CARL BOULES	
Year / Année		Month / Mois	Day / Jour
21		09	13
Signature		Signature	
CARL BOULES		CARL BOULES	

C Receiver/consignee name Nom de récepteur/destinataire		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
175ch Cabane-Ronde		1161839589	
Mailing addr. / Adr. du lieu de destination		City / Ville	Prov. / Pays
175ch Cabane-Ronde		Quebec	Quebec
E-mail / Courriel électronique administratif@signaterra.com		Tel. No. / N° de tél	
Delivery date / Date de livraison		Year / Année	Month / Mois
21		09	13
Day / Jour		Time / Heure	
14		07	52
If handling code "Other" (specify) Si code de manutention « autre » (spécifier)		P.M. <input type="checkbox"/> A.M. <input checked="" type="checkbox"/>	
Quantity received Quantité reçue		Units Unités	32,54 kg
Handling Code / Code de manutention		32	33
Shipment / Envoi		34	35
Accepted / Reçu		36	37
Refused / Refusé		38	39
Veh. / Veh.		40	41
Veh. / Veh.		42	43
Veh. / Veh.		44	45
Veh. / Veh.		46	47
Veh. / Veh.		48	49
Veh. / Veh.		50	51
Veh. / Veh.		52	53
Veh. / Veh.		54	55
Veh. / Veh.		56	57
Veh. / Veh.		58	59
Veh. / Veh.		60	61
Veh. / Veh.		62	63
Veh. / Veh.		64	65
Veh. / Veh.		66	67
Veh. / Veh.		68	69
Veh. / Veh.		70	71
Veh. / Veh.		72	73
Veh. / Veh.		74	75
Veh. / Veh.		76	77
Veh. / Veh.		78	79
Veh. / Veh.		80	81
Veh. / Veh.		82	83
Veh. / Veh.		84	85
Veh. / Veh.		86	87
Veh. / Veh.		88	89
Veh. / Veh.		90	91
Veh. / Veh.		92	93
Veh. / Veh.		94	95
Veh. / Veh.		96	97
Veh. / Veh.		98	99
Veh. / Veh.		100	101
Veh. / Veh.		102	103
Veh. / Veh.		104	105
Veh. / Veh.		106	107
Veh. / Veh.		108	109
Veh. / Veh.		110	111
Veh. / Veh.		112	113
Veh. / Veh.		114	115
Veh. / Veh.		116	117
Veh. / Veh.		118	119
Veh. / Veh.		120	121
Veh. / Veh.		122	123
Veh. / Veh.		124	125
Veh. / Veh.		126	127
Veh. / Veh.		128	129
Veh. / Veh.		130	131
Veh. / Veh.		132	133
Veh. / Veh.		134	135
Veh. / Veh.		136	137
Veh. / Veh.		138	139
Veh. / Veh.		140	141
Veh. / Veh.		142	143
Veh. / Veh.		144	145
Veh. / Veh.		146	147
Veh. / Veh.		148	149
Veh. / Veh.		150	151
Veh. / Veh.		152	153
Veh. / Veh.		154	155
Veh. / Veh.		156	157
Veh. / Veh.		158	159
Veh. / Veh.		160	161
Veh. / Veh.		162	163
Veh. / Veh.		164	165
Veh. / Veh.		166	167
Veh. / Veh.		168	169
Veh. / Veh.		170	171
Veh. / Veh.		172	173
Veh. / Veh.		174	175
Veh. / Veh.		176	177
Veh. / Veh.		178	179
Veh. / Veh.		180	181
Veh. / Veh.		182	183
Veh. / Veh.		184	185
Veh. / Veh.		186	187
Veh. / Veh.		188	189
Veh. / Veh.		190	191
Veh. / Veh.		192	193
Veh. / Veh.		194	195
Veh. / Veh.		196	197
Veh. / Veh.		198	199
Veh. / Veh.		200	201
Veh. / Veh.		202	203
Veh. / Veh.		204	205
Veh. / Veh.		206	207
Veh. / Veh.		208	209
Veh. / Veh.		210	211
Veh. / Veh.		212	213
Veh. / Veh.		214	215
Veh. / Veh.		216	217
Veh. / Veh.		218	219
Veh. / Veh.		220	221
Veh. / Veh.		222	223
Veh. / Veh.		224	225
Veh. / Veh.		226	227
Veh. / Veh.		228	229
Veh. / Veh.		230	231
Veh. / Veh.		232	233
Veh. / Veh.		234	235
Veh. / Veh.		236	237
Veh. / Veh.		238	239
Veh. / Veh.		240	241
Veh. / Veh.		242	243
Veh. / Veh.		244	245
Veh. / Veh.		246	247
Veh. / Veh.		248	249
Veh. / Veh.		250	251
Veh. / Veh.		252	253
Veh. / Veh.		254	255
Veh. / Veh.		256	257
Veh. / Veh.		258	259
Veh. / Veh.		260	261
Veh. / Veh.		262	263
Veh. / Veh.		264	265
Veh. / Veh.		266	267
Veh. / Veh.		268	269
Veh. / Veh.		270	271
Veh. / Veh.		272	273
Veh. / Veh.		274	275
Veh. / Veh.		276	277
Veh. / Veh.		278	279
Veh. / Veh.		280	281
Veh. / Veh.		282	283
Veh. / Veh.		284	285
Veh. / Veh.		286	287
Veh. / Veh.		288	289
Veh. / Veh.		290	291
Veh. / Veh.		292	293
Veh. / Veh.		294	295
Veh. / Veh.		296	297
Veh. / Veh.		298	299
Veh. / Veh.		300	301
Veh. / Veh.		302	303
Veh. / Veh.		304	305
Veh. / Veh.		306	307
Veh. / Veh.		308	309
Veh. / Veh.		310	311
Veh. / Veh.		312	313
Veh. / Veh.		314	315
Veh. / Veh.		316	317
Veh. / Veh.		318	319
Veh. / Veh.		320	321
Veh. / Veh.		322	323
Veh. / Veh.		324	325
Veh. / Veh.		326	327
Veh. / Veh.		328	329
Veh. / Veh.		330	331
Veh. / Veh.		332	333
Veh. / Veh.		334	335
Veh. / Veh.		336	337
Veh. / Veh.		338	339
Veh. / Veh.		340	341
Veh. / Veh.		342	343
Veh. / Veh.		344	345
Veh. / Veh.		346	347
Veh. / Veh.		348	349
Veh. / Veh.		350	351
Veh. / Veh.		352	353
Veh. / Veh.		354	355
Veh. / Veh.		356	357
Veh. / Veh.		358	359
Veh. / Veh.		360	361
Veh. / Veh.		362	363
Veh. / Veh.		364	365
Veh. / Veh.		366	367
Veh. / Veh.		368	369
Veh. / Veh.		370	371
Veh. / Veh.		372	373
Veh. / Veh.		374	375
Veh. / Veh.		376	377
Veh. / Veh.		378	379
Veh. / Veh.		380	381
Veh. / Veh.		382	383
Veh. / Veh.		384	385
Veh. / Veh.		386	387
Veh. / Veh.		388	389
Veh. / Veh.		390	391
Veh. / Veh.		392	393
Veh. / Veh.		394	395
Veh. / Veh.		396	397
Veh. / Veh.		398	399
Veh. / Veh.		400	401
Veh. / Veh.		402	403
Veh. / Veh.		404	405
Veh. / Veh.		406	407
Veh. / Veh.		408	409
Veh. / Veh.		410	411
Veh. / Veh.		412	413
Veh. / Veh.		414	415
Veh. / Veh.		416	417
Veh. / Veh.		418	419
Veh. / Veh.		420	421
Veh. / Veh.		422	423
Veh. / Veh.		424	425
Veh. / Veh.		426	427
Veh. / Veh.		428	429
Veh. / Veh.		430	431
Veh. / Veh.		432	433
Veh. / Veh.		434	435
Veh. / Veh.		436	437
Veh. / Veh.		438	439
Veh. / Veh.		440	441
Veh. / Veh.		442	443
Veh. / Veh.		444	445
Veh. / Veh.		446	447
Veh. / Veh.		448	449
Veh. / Veh.		450	451
Veh. / Veh.		452	453
Veh. / Veh.		454	455
Veh. / Veh.		456	457
Veh. / Veh.		458	459
Veh. / Veh.		460	461
Veh. / Veh.		462	463
Veh. / Veh.		464	465
Veh. / Veh.		466	467
Veh. / Veh.		468	469
Veh. / Veh.		470	471
Veh. / Veh.		472	473
Veh. / Veh.		474	475
Veh. / Veh.		476	477
Veh. / Veh.		478	479
Veh. / Veh.		480	481
Veh. / Veh.		482	483
Veh. / Veh.		484	485
Veh. / Veh.		486	487
Veh. / Veh.		488	489
Veh. / Veh.		490	491
Veh. / Veh.		492	493
Veh. / Veh.		494	495
Veh. / Veh.		496	497
Veh. / Veh.		498	499
Veh. / Veh.		500	501
Veh. / Veh.		502	503
Veh. / Veh.		504	505
Veh. / Veh.		506	507
Veh. / Veh.		508	509
Veh. / Veh.		510	511
Veh. / Veh.		512	513
Veh. / Veh.		514	515
Veh. / Veh.		516	517
Veh. / Veh.		518	519
Veh. / Veh.		520	521
Veh. / Veh.		522	523
Veh. / Veh.		524	525
Veh. / Veh.		526	527
Veh. / Veh.		528	529
Veh. / Veh.		530	531
Veh. / Veh.		532	533
Veh. / Veh.		534	535
Veh. / Veh.		536	537
Veh. / Veh.		538	539
Veh. / Veh.		540	541
Veh. / Veh.		542	543
Veh. / Veh.		544	545
Veh. / Veh.		546	547
Veh. / Veh.		548	549
Veh. / Veh.		550	551
Veh. / Veh.		552	553
Veh. / Veh.		554	555
Veh. / Veh.		556	557
Veh. / Veh.		558	559
Veh. / Veh.		560	561
Veh. / Veh.		562	563
Veh. / Veh.		564	565
Veh. / Veh.		566	567
Veh. / Veh.		568	569
Veh. / Veh.		570	571
Veh. / Veh.		572	573
Veh. / Veh.		574	575
Veh. / Veh.		576	577
Veh. / Veh.		578	579
Veh. / Veh.		580	581
Veh. / Veh.		582	583
Veh. / Veh.		584	585
Veh. / Veh.		586	587
Veh. / Veh.		588	589
Veh. / Veh.		590	591
Veh. / Veh.		592	593
Veh. / Veh.		594	595
Veh. / Veh.		596	597
Veh. / Veh.		598	599
Veh. / Veh.		600	601
Veh. / Veh.		602	603
Veh. / Veh.		604	605
Veh. / Veh.		606	607
Veh. / Veh.		608	609
Veh. / Veh.		610	611
Veh. / Veh.		612	613
Veh. / Veh.		614	615
Veh. / Veh.		616	617
Veh. / Veh.		618	619
Veh. / Veh.		620	621
Veh. / Veh.		622	623
Veh. / Veh.		624	625
Veh. / Veh.		626	627
Veh. / Veh.		628	629
Veh. / Veh.		630	631
Veh. / Veh.		632	633
Veh. / Veh.		634	635
Veh. / Veh.		636	637
Veh. / Veh.		638	639
Veh. / Veh.		640	641
Veh. / Veh.		642	643
Veh. / Veh.		644	645

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD013306055	2. Page 1 of 1	3. Emergency Response Phone 1-800-839-3975	4. Manifest Tracking Number 022984248 JJK		
5. Generator's Name and Mailing Address Troy Belting and Supply 70 Cohoes Road, Watervliet, NY 12189				Generator's Site Address (if different than mailing address)			
Generator's Phone: 518-272-4920 Jason Smith							
6. Transporter 1 Company Name Laidlaw Carriers Bulk SP, Inc.				U.S. EPA ID Number MIK621327675			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Signaterre Environnement Inc. 175, Chemin de la Cabane-Ronde, Mascouche, Quebec J7K0P1				U.S. EPA ID Number Site ID# 1161839569			
Facility's Phone:							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
1.	UN3077, RQ, Environmentally hazardous waste solid nos. 9, PGIII, (TCE/PCE)	001	OT	68,000	lb	F001	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information NRC East Environmental Services Inc. is acting as intermediary arranging for export EPA AOC#028154/SE/21012 ITN# X20210910386567							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Michael Moran				Signature 		Month Day Year 9 13 21	
16. International Shipments <input type="checkbox"/> Import to U.S.		<input checked="" type="checkbox"/> Export from U.S.		Port of entry/exit: Champlain NY Date leaving U.S.: Sept. 13, 2021			
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Christian Roussel				Signature 		Month Day Year 9 13 21	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection		31.162 TS ST					
				Manifest Reference Number: 162017			
18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
Facility's Phone:				weight ticket 109274			
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.	2.	3.	4.				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name A. DAoust				Signature 		Month Day Year 09 14 21	

MANIFESTE DE TRANSPORT

Sols contaminés

162017

POUR RÉCEPTION : Mascouche – Tél.: 450-966-6088

* S.V.P., veuillez confirmer les expéditions 24h à l'avance *

SECTION A : ORIGINE (À remplir par l'expéditeur)

SECTION B : DESTINATION (À remplir par le destinataire)

No d'autorisation : 21U002E

Date : 2021/09/14

Date :

Heure : 08:13

Heure :

1 – FACTURER À :

1 – CENTRE DE TRAITEMENT ET LIEU D'ENFOUISSEMENT DE SOLS CONTAMINÉS

Nom : LAND Remediation Inc.

175, Chemin de la Cabane Ronde, Mascouche, Qc

Adresse : 74 Hudson River Road

Heures d'ouverture :

Ville : Waterford Code postal : 12188

Lundi au jeudi : 7h à 17h

Tél. : 5187664105

Vendredi : 7h à midi

Responsable : Keith Decker

2 – PROVENANCE DES SOLS

2 – PESÉE

Nom : Troy Belting & Supply Company

Brut : 49 000 kg 54,013 ST

Adresse : 70 Cohoes Road, Watervliet

Tare : 20 730 kg 22,851 ST

Net : 28 270 kg 31,162 ST

3 – CARACTÉRISTIQUES DES SOLS

Plage de contamination : ☐ A-B ☐ B-C ☐ >C ☐ >RESC

Contaminant : ☐ HAP ☐ C₁₀-C₅₀ ☐ Métaux ☐ COV ☐ BTEX

Échantillon :

Laboratoire :

À caractériser à la réception : ☐

Quantité approximative :

Cumulatif : (154,050 t) (169,811 ST)

Pesée # : 109274

3 – RÉCEPTION

Localisation du site

☐ Centre de traitement :

☐ Cellule :

4 – TRANSPORTEUR

Entreprise : Land Remediation Inc.

Immatriculation : PA 456746

☐ I0 roues ☐ semi-remorque : bte 12533P pi

☐ I2 roues ☐ conteneur #

Signature : [Signature]

5 – EXPÉDITEUR OU CONSULTANT

Entreprise : Land Remediation Inc.

Responsable au chantier :

Signature :

Tél. : Cell. :

4 – ÉCHANTILLONNAGE

☐ Oui # pile 01

CONFORME NON CONFORME REMARQUES

Contaminant : ☐ ☐

5 – REMARQUES

6 – TRAVAUX SUPPLÉMENTAIRES À FACTURER

☐ Pelle mécanique

☐ Autre :

Autorisé par :

OG00246-0

A	Generator / consignor name	Registration No. / Provincial ID No.
	Nom de producteur / expéditeur	N° d'immatriculation - d'id provincial

NRC East Environmental Services Inc.		NVR000224758	
Mailing addr. / Adr. postale	City / Ville	Prov.	Country / Postal code / Pays
4240 Albany Street	Albany	New York	United States 12205
E-mail / Courriel électronique	Tel. No. / N° de tél		
terese.hansen@necology.com	734-576-0452		
Shipping site company name / Nom de l'entreprise du lieu d'expédition	Registration No. / Provincial ID No. / N° d'immatriculation - d'id provincial		
NRC East Environmental Services Inc.	NVR000224758		
Shipping site addr. / Adr. du lieu de l'expédition	City / Ville	Prov.	Country / Postal code / Pays
4240 Albany Street	Albany	New York	United States 12205
E-mail / Courriel électronique	Tel. No. / N° de tél		
terese.hansen@necology.com	734-576-0452		
Intended receiver / consignee name Nom de réceptonnaire / destinataire prévu	Registration No. / Provincial ID No. / N° d'immatriculation - d'id provincial		
Signataire Environnement Inc.	1161836569 878292705		
Mailing addr. / Adr. postale	City / Ville	Prov.	Country / Postal code / Pays
175 Chemin De La Cabane-Ronde	Moscouche	Quebec	Canada J7K 0P1
E-mail / Courriel électronique	Tel. No. / N° de tél		
epaquin@signataires.com	514-497-0308		
Receiving site company name / Nom de l'entreprise du lieu de destination	Registration No. / Provincial ID No. / N° d'immatriculation - d'id provincial		
Signataires Environnement Inc.	1161836569 878292705		
Receiving site addr. / Adr. du lieu de destination	City / Ville	Prov.	Country / Postal code / Pays
175 Chemin De La Cabane-Ronde	Moscouche	Quebec	Canada J7K 0P1
E-mail / Courriel électronique	Tel. No. / N° de tél		
epaquin@signataires.com	514-497-0308		

B Carrier name Nom du transporteur Laidlaw Carriers Bulk G.P INC. Mailing addr./ Adr. postale		Registration No./ Provincial ID No. N° d'immatriculation - d'ID provincial 2856-SFDRRT	
1179 Ridgeway Road Email/ Courriel électronique		City/ Ville Prov. Country Postal code / Pays Code postal Woodstock Ontario Canada N4S 8S6 Tel. No. / N° de tél	

Vehicle / Véhicule	Registration No. / N° d'immatriculation	Prov. 24
Trailer - Rall car No. 1 1° remorque - wagon	P2533 P	Ont
Trailer - Rall car No. 2 2° remorque - wagon		

Port of entry Point d'entrée	Port of exit Point de sortie	Date	25
LaColle		2021/09/13	

Carrier Certification: I certify that I have received waste or recyclable material from the generator/consignor for delivery to the receiver/consignee as set out in Part A and that the information is true and correct.
Attestation du transporteur: J'atteste avoir reçu les déchets ou matériaux recyclables du producteur/expéditeur en vue de leur livraison au récepteur/destinataire, tels qu'ils figurent à la partie A et que les renseignements inscrits à la partie B sont exacts et complets.

Name of authorized person (print)
 Nom de l'agent autorisé (caractères d'imprimerie)
 Chrs Rausse!

Tel. No. / N° de tél
 289-241-2026

Year / Année	Month / Mois	Day / Jour	Signature
21	09	13	[Signature]

27

Reference Nos. of other movement documents/manifolds used /
N° de référence des autres documents de mouvement/manifolds utilisés

022984248JJK

Recevoir/consigner l'information same as in Part A
Les renseignements du récépissé/de destination sont les mêmes qu'à la Partie A

☒ Yes / Oui ☐ No, complete the box below / Non, remplir la case ci-dessous

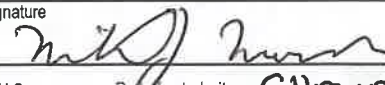
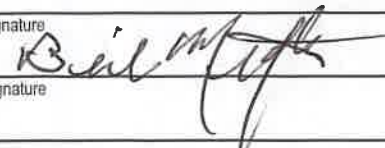
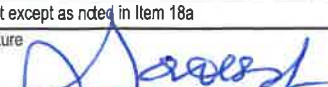
C	Receiver/consignee name Nom de réceptionnaire/destinataire	Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial				
	Receiving site addr. / Rqr. du lieu de destination 175 St Catherine Street Montréal, QC E-mail / Courriel électronique administration@reproton.com	City / Ville Prov. Country / Postal code Pays Code postal	Tel. No. / N° de tél.			
Delivery date / Date de livraison		Year / Année 2010	Month / Mois 09	Day / Jour 14	Time / Heure 08:11	A.M. <input checked="" type="checkbox"/> P.M. <input type="checkbox"/>

If handling code "Other" (specify)
Si code de manutention « autre » (spécifier)

38

[illegible][illegible]

31	Units L or Kg	Comments	32	Handling 33 Code / Code de manutention	Shipment / Envoi 34 Accepted Refused	Pack. Cont.	Veh. Cont.	Decent 35
28276g								
<p>Receiver/consignee certification: I certify that the information contained in Part C is correct and complete.</p> <p>Attestation du réceptaire/destinataire : J'atteste que tous les renseignements à la partie C sont exacts et complets.</p>				<p>37</p> <p>Name of authorized person (print) Nom de l'agent autorisé (caractère d'imprimerie)</p>				
<p>Signature</p> <p><i>[Signature]</i></p>				<p>Tel No. (N° de tél)</p> <p>450-966-1088</p>				
<p>TDOR additional info Info supplémentaire RTMD</p>				<p>36</p> <p>For Emergency Please Call CANUTEC</p>				
<p>Special handling / Manipulation spéciale</p> <p><input type="checkbox"/> Attached / Ci-joint: <input checked="" type="checkbox"/> As follows / Ci-contre:</p> <p>File # TPU5-034</p>				<p>38</p> <p>24-Hour Number Numero 24 heures</p> <p>1-888-226-8832</p>				
<p>Date shipped / Date d'expédition</p> <p>Year / Année: 21 09 13</p> <p>Month / Mois: 09</p> <p>Day / Jour: 14</p>				<p>39</p> <p>Scheduled arrival date / Date d'arrivée prévue</p> <p>Year / Année: 21 09 14</p> <p>Month / Mois: 09</p> <p>Day / Jour: 14</p>				

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD013306055	2. Page 1 of 1	3. Emergency Response Phone 1-800-839-3975	4. Manifest Tracking Number 022984249 JJK			
5. Generator's Name and Mailing Address Troy Belting and Supply 70 Cohoes Road, Watervliet, NY 12189				Generator's Site Address (if different than mailing address)				
Generator's Phone: 518-272-4920 Jason Smith								
6. Transporter 1 Company Name Lalldlaw Carriers Bulk GP, Inc.				U.S. EPA ID Number MIK521327675				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address Signaterre Environnement Inc. 175, Chemin de la Cabane-Ronde, Mascouche, Quebec J7K0P1				U.S. EPA ID Number Site ID# 1161839569				
Facility's Phone:								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
1.	UN3077, RQ, Environmentally hazardous waste solid nos. 9, PGIII (TCF/PCF)	001	DT	68,000	lb	F001		
2.								
3.								
4.								
14. Special Handling Instructions and Additional Information NRC East Environmental Services Inc. is acting as Intermediary arranging for export EPA AOC#028154/SE/21012 ITN# X 20210910386730								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offeror's Printed/Typed Name Michael Moran				Signature 		Month Day Year 9 13 21		
16. International Shipments <input type="checkbox"/> Import to U.S.		<input checked="" type="checkbox"/> Export from U.S.		Port of entry/exit: Champlain NY Date leaving U.S.: 9/13/21				
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name BILL METCALFE				Signature 		Month Day Year 9 13 21		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
18. Discrepancy								
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection 30.501 ST 16 2018								
18b. Alternate Facility (or Generator)				U.S. EPA ID Number				
Facility's Phone: weight fr. Ref # 109304								
18c. Signature of Alternate Facility (or Generator)				Month Day Year				
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1.		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name P. DAoust				Signature 		Month Day Year 09/14/21		

MANIFESTE DE TRANSPORT

Sols contaminés

162018

POUR RÉCEPTION : Mascouche – Tél.: 450-966-6088
* S.V.P., veuillez confirmer les expéditions 24h à l'avance *

SECTION A : ORIGINE (À remplir par l'expéditeur)	SECTION B : DESTINATION (À remplir par le destinataire)
No d'autorisation : <u>21U002E</u>	Date : <u>2021/09/14</u>
Date : _____	Heure : <u>10:12</u>
Heure : _____	1 – CENTRE DE TRAITEMENT ET LIEU D'ENFOUISSEMENT DE SOLS CONTAMINÉS
1 – FACTURER À :	<u>175, Chemin de la Cabane Ronde, Mascouche, Qc</u>
Nom : <u>LAND Remediation Inc.</u>	Heures d'ouverture :
Adresse : <u>74 Hudson River Road</u>	<u>Lundi au jeudi : 7h à 17h</u>
Ville : <u>Waterford</u> Code postal : <u>12188</u>	<u>Vendredi : 7h à midi</u>
Tél. : <u>5187664105</u>	2 – PESÉE
Responsable : <u>Keith Decker</u>	Brut : <u>47 770 kg</u> <u>52,657 ST</u>
2 – PROVENANCE DES SOLS	Tare : <u>20 100 kg</u> <u>22,156 ST</u>
Nom : <u>Troy Belting & Supply Company</u>	Net : <u>27 670 kg</u> <u>30,501 ST</u>
Adresse : <u>70 Cohoes Road , Watervliet</u>	Cumulatif : <u>(210,810 t)</u> <u>(232,378 ST)</u>
3 – CARACTÉRISTIQUES DES SOLS	Pesée # : <u>109304</u>
Plage de contamination : <input type="checkbox"/> A-B <input type="checkbox"/> B-C <input type="checkbox"/> C <input type="checkbox"/> >RESC	3 – RÉCEPTION
Contaminant : <input type="checkbox"/> HAP <input type="checkbox"/> C ₁₀ -C ₅₀ <input type="checkbox"/> Métaux <input type="checkbox"/> COV <input type="checkbox"/> BTEX	Localisation du site
Échantillon : _____	<input type="checkbox"/> Centre de traitement : _____
Laboratoire : _____	<input type="checkbox"/> Cellule : _____
À caractériser à la réception : <input type="checkbox"/>	4 – ÉCHANTILLONAGE
Quantité approximative : _____	<input type="checkbox"/> Oui # pile <u>01</u>
4 – TRANSPORTEUR	CONFORME NON CONFORME REMARQUES
Entreprise : <u>Land Remediation Inc.</u>	Contaminant : <input type="checkbox"/> <input type="checkbox"/>
Immatriculation : <u>PA 28342</u>	5 – REMARQUES
<input type="checkbox"/> I0 roues <input type="checkbox"/> semi-remorque : bte <u>047-33M</u>	
<input type="checkbox"/> I2 roues <input type="checkbox"/> conteneur # _____	
Signature : <u>[Signature]</u>	
5 – EXPÉDITEUR OU CONSULTANT	
Entreprise : <u>Land Remediation Inc.</u>	6 – TRAVAUX SUPPLÉMENTAIRES À FACTURER
Responsable au chantier : _____	<input type="checkbox"/> Pelle mécanique
Signature : _____	<input type="checkbox"/> Autre : _____
Tél. : _____ Cell. : _____	Autorisé par : _____

OC00246-4

Reference Nos. of other movement documents/manifests used /
N° de référence des autres documents de mouvement/manifestes utilisés

02984249 JCC

☒ Yes / Oui
 ☐ No, complete the box below / Non, remplir la case ci-dessous

Receiver/consignee Information same as In Part A
 Les renseignements du réceptionnaire/déstituteur sont les mêmes qu'à la Partie A

C Receiver/consignee name
 Nom du réceptionnaire/déstituteur
 175 calhoun road
 Moxee, WA 98942
 509-755-1111

Registration No. / Provincial ID No.
 N° d'immatriculation - dig provincial
 1161839569

Country / Postal code /
 Pays Code postal
 175 calhoun road
 Moxee, WA 98942

Recieving site addr. / Adr. de lieu de destination
 City / Ville Prov.
 Moxee, WA 98942

E-mail / Courriel électronique
 02984249 JCC

Year / Année	Month / Mois	Day / Jour	Time / Heure
21	09	14	09:48 AM

Delivery date / Date de livraison

Time / Heure

Day / Jour

Month / Mois

Year / Année


AM

PM

Handing code "Other" (specify)

Si code de manipulation « autre » (spécifier)

Quantity received Quantité reçue	31 Units L or / ou Kg Unités	32 Comments Commentaires	33 Handling Code Code de manutention	34 Shipment / Envoi	Accepted Accepté	Refused Refusé	Pack Cont.	Decont Veh.	Veh. Cont.
27.675kg					✓				
Labeled 109304									

37	Receiver/consigne certification : certify that the information contained in Part C is correct and complete J'ai vérifié que tous les renseignements à la partie C sont exacts et complets	Name of authorized person (print) Nom de l'agent autorisé (caractères d'imprimerie)
38	Signature 	Tel No. 1-877-661-6080 For Emergency Please Call CANUTEC
39	TDR / utilisateur Info additionnelle RTMD	24-Hour Number Numéro 24 heures 221
Special handling / Manipulation spéciale <input type="checkbox"/> Attached / C-joint: <input checked="" type="checkbox"/> As follows / Ci-jointe:		

File # TPUS-034

1-888-226-8832

Date shipped / Date d'expédition

Year / Année

Month / Mois

Day / Jour

2

1

0

9

1

3

0

3

5

5

2

1

0

9

1

3

Time / Heure

A.M.

P.M.

Scheduled arrival date / Date d'arrivée prévue

Year / Année

Month / Mois

Day / Jour

2

1

0

9

1

3

0

3

5

5

2

1

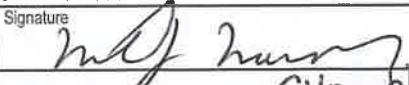


0

9

1

3

Copies / Copie / Colour / Couleur _____

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD0013306055	2. Page 1 of 1	3. Emergency Response Phone 1-800-839-3975	4. Manifest Tracking Number 022984250 JJK		
5. Generator's Name and Mailing Address Troy Belting and Supply 70 Cohoes Road, Watervliet, NY 12189				Generator's Site Address (if different than mailing address)			
Generator's Phone: 518-272-4920 Jason Smith							
6. Transporter 1 Company Name Laldlaw Carriers Bulk GP, Inc.				U.S. EPA ID Number MIK621327675			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Signaterre Environnement Inc. 175, Chemin de la Cabane-Ronde, Mascouche, Quebec J7K0P1				U.S. EPA ID Number Site ID# 1161839569			
Facility's Phone:							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	1.	UN3077, RC, Environmentally hazardous waste solid nos. 9, PGIII, (TCE/PCE)	001	DT	68,000	lb	F001
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information NRC East Environmental Services Inc. is acting as Intermediary arranging for export EPA AOC#028154/SE/21012 ITN# X20210910387720							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Michael Moran				Signature 		Month Day Year 9 14 21	
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S.		Port of entry/exit: Champlain NY Date leaving U.S.: Sept. 14, 2021				
	Transporter signature (for exports only):						
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name Tanner Blackburn		Signature 		Month Day Year 9 14 21		
Transporter 2 Printed/Typed Name		Signature		Month Day Year			
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection 32,243 ST						
					Manifest Reference Number: 162019		
	18b. Alternate Facility (or Generator) U.S. EPA ID Number						
	Facility's Phone: weight ticket # 109358						
18c. Signature of Alternate Facility (or Generator)							Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name A. DAoust				Signature 		Month Day Year 09 14 21	

MANIFESTE DE TRANSPORT

Sols contaminés

162019

POUR RÉCEPTION : Mascouche – Tél.: 450-966-6088

* S.V.P., veuillez confirmer les expéditions 24h à l'avance *

SECTION A : ORIGINE (À remplir par l'expéditeur)

No d'autorisation : 21U002E

Date :

Heure :

1 – FACTURER À :

Nom : LAND Remediation Inc.

Adresse : 74 Hudson River Road

Ville : Waterford Code postal : 12188

Tél. : 5187664105

Responsable : Keith Decker

2 – PROVENANCE DES SOLS

Nom : Troy Belting & Supply Company

Adresse : 70 Cohoes Road , Watervliet

3 – CARACTÉRISTIQUES DES SOLS

Plage de contamination : ☐ A-B ☐ B-C ☐ >C ☐ >RESC

Contaminant : ☐ HAP ☐ C₁₀-C₅₀ ☐ Métaux ☐ COV ☐ BTEX

Échantillon :

Laboratoire :

À caractériser à la réception : ☐

Quantité approximative :

4 – TRANSPORTEUR

Entreprise : Laidlow

Immatriculation : PA 26488

☐ I0 roues ☐ semi-remorque : bte T8517P pi

☐ I2 roues ☐ conteneur #

Signature : 

5 – EXPÉDITEUR OU CONSULTANT

Entreprise : Land Remediation Inc.

Responsable au chantier :

Signature :

Tél. : Cell. :

SECTION B : DESTINATION (À remplir par le destinataire)

Date : 2021/09/14

Heure : 14:11

1 – CENTRE DE TRAITEMENT ET LIEU D'ENFOUISSEMENT DE SOLS CONTAMINÉS

175, Chemin de la Cabane Ronde, Mascouche, Qc

Heures d'ouverture :

Lundi au jeudi : 7h à 17h

Vendredi : 7h à midi

2 – PESÉE

Brut : 48 710 kg 53,694 ST

Tare : 19 460 kg 21,451 ST

Net : 29 250 kg 32,243 ST

Cumulatif : (240,060 t) (264,621 ST)

Pesée # : 109358

3 – RÉCEPTION

Localisation du site

☐ Centre de traitement :

☐ Cellule :

4 – ÉCHANTILLONNAGE

☐ Oui # pile 02

CONFORME NON CONFORME REMARQUES

Contaminant : ☐ ☐

5 – REMARQUES

6 – TRAVAUX SUPPLÉMENTAIRES À FACTURER

☐ Pelle mécanique

☐ Autre :

Autorisé par :

OB00246-5

Reference Nos. of other movement documents/instruments used /
N° de référence des autres documents de mouvement/manifestes utilisés

Receiver/consignee information same as in Part A
 Les renseignements du réceptionnaire/déstinataire sont les mêmes qu'à la Partie A

☒ Yes / Oui ☐ No, complete the box below / Non, remplir la case ci-dessous

1161839569

Registration No. / Provincial ID No. 28
 N° d'immatriculation - d'id provincial

C Receiver/consignee name
 Nom de réceptionnaire/déstinataire

Recycling alla sede / Adr. del cliente destinatario	Civ. / Ville	Prov.	Country / Paese	Postal code / Code postale
175th Avenue	Roma	RM	Italy	
E-mail: Gabriele@elettrotec.it	Tel. No. / N. Verde			
29				

Year / Année	Month / Mois	Day / Jour	Time / Heure	<input type="checkbox"/> A.M.	<input checked="" type="checkbox"/> P.M.
21	09	14	02:06		X

If handling code "Other" specify _____
 Si code de manutention « autre » (spécifier) _____

216

Quantity received Quantité reçue		31 Units Lb or Kg Unités	32 Comments Commentaires	33 Handling Code Code de manutention	34 Shipment / Expédié / Réçu	35 Pack Cont.	36 Veh. Veh.
29.25 kg					✓		

37	Name of authorized person (print) Nom de l'agent autorisé (caractère d'imprimerie)	
38	<p>Receiver/consignee certification: I certify that the information contained in Part C is correct and complete.</p> <p>Attestation du réceptionnaire/destinataire : Je certifie que les renseignements à la partie C sont exacts et complets.</p> <p>Signature</p> <p>Tel. No. (N° de tél.)</p> <p>450-566-608</p>	38
39	<p>TDOR additional info Info additionnelle RTMO</p> <p>For Emergency Please Call CANUTEC</p>	39
40	<p>Special handling / Manutention spéciale</p> <p><input type="checkbox"/> Attached / Ci-joint: <input checked="" type="checkbox"/> As follows / Ci-contre:</p>	<p>22 24-Hour Number Numéro 24 heures</p>

File # TPU5-034

1-888-226-9832

Date shipped / Date d'expédition

Year / Année Month / Mois Day / Jour

21 09 14

Time / Heure

☒ A.M.
 ☐ P.M.

09 25

Scheduled arrival / Date d'arrivée prévue

Year / Année Month / Mois Day / Jour

21 09 14

ECCC Version 1.0 (2019/05)

TRUCK #044902 TRAILER #047431 TRIP #1621413

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD013306055	2. Page 1 of 1	3. Emergency Response Phone 1-800-839-3975	4. Manifest Tracking Number 022984251 JJK		
5. Generator's Name and Mailing Address Troy Belting and Supply 70 Cohoes Road, Watervliet, NY 12189				Generator's Site Address (if different than mailing address)			
Generator's Phone: 518-272-4920 Jason Smith							
6. Transporter 1 Company Name Lalldlaw Carriers Bulk GP, Inc.				U.S. EPA ID Number MIK621327675			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Signaterre Environnement Inc. 175, Chemin de la Cabane-Ronde, Mascouche, Quebec J7K0P1				U.S. EPA ID Number Site ID# 1161839569			
Facility's Phone:							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1.	UN3077, RQ, Environmentally hazardous waste solid nos. 9, PGIII, (TCE/PCE)	001	DT	68,000	lb	F001	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information NRC East Environmental Services Inc. is acting as Intermediary arranging for export EPA AOC#028154/5E/21012 ITM# X20210910387820							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Michael Moreau				Signature <i>[Signature]</i>		Month Day Year 9 15 21	
16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S. Port of export: CHAMPLAIN NY Transporter signature (for exports only): Date leaving U.S.: Sept. 15, 2021							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name RAYNALDO MOREAU				Signature <i>[Signature]</i>		Month Day Year 9 15 21	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection 29,090 ST Manifest Reference Number: 162021							
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone: weight ticket: 109458							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name A. Daoust				Signature <i>[Signature]</i>		Month Day Year 09 15 21	

MANIFESTE DE TRANSPORT

Sols contaminés

162021

POUR RÉCEPTION : Mascouche – Tél.: 450-966-6088

* S.V.P., veuillez confirmer les expéditions 24h à l'avance *

SECTION A : ORIGINE (À remplir par l'expéditeur)

21U002E

No d'autorisation : _____

Date : _____

Heure : _____

1 – FACTURER À :

Nom : LAND Remediation Inc.

Adresse : 74 Hudson River Road

Ville : Waterford Code postal : 12188

Tél. : 5187664105

Responsable : Keith Decker

2 – PROVENANCE DES SOLS

Nom : Troy Belting & Supply Company

Adresse : 70 Cohoes Road, Watervliet

3 – CARACTÉRISTIQUES DES SOLS

Plage de contamination : ☐ A-B ☐ B-C ☐ >C ☐ >RESC

Contaminant : ☐ HAP ☐ C₁₀-C₅₀ ☐ Métaux ☐ COV ☐ BTEX

Échantillon : _____

Laboratoire : _____

À caractériser à la réception : ☐

Quantité approximative : _____

4 – TRANSPORTEUR

Entreprise : Land Remediation Inc.

Immatriculation : L 778621

☐ I0 roues ☐ semi-remorque : bte 047-3171

☐ I2 roues ☐ conteneur # _____

Signature : *Ray Moreau*

5 – EXPÉDITEUR OU CONSULTANT

Entreprise : Land Remediation Inc.

Responsable au chantier : _____

Signature : _____

Tél. : _____ Cell. : _____

SECTION B : DESTINATION (À remplir par le destinataire)

Date : 2021/09/15

Heure : 14:05

1 – CENTRE DE TRAITEMENT ET LIEU D'ENFOUISSEMENT DE SOLS CONTAMINÉS

175, Chemin de la Cabane Ronde, Mascouche, Qc

Heures d'ouverture :

Lundi au jeudi : 7h à 17h

Vendredi : 7h à midi

2 – PESÉE

Brut : 46 860 kg 51,654 ST

Tare : 20 470 kg 22,564 ST

Net : 26 390 kg 29,090 ST

Cumulatif : (295,310 t) (325,524 ST)

Pesée # : 109458

3 – RÉCEPTION

Localisation du site

☐ Centre de traitement : _____

☐ Cellule : _____

4 – ÉCHANTILLONNAGE

☐ Oui # pile 02

CONFORME NON CONFORME REMARQUES

Contaminant : ☐ ☐ _____

5 – REMARQUES

6 – TRAVAUX SUPPLÉMENTAIRES À FACTURER

☐ Pelle mécanique

☐ Autre : _____

Autorisé par : _____

TRIP#1621413 OJ00246-7

27 0 2098 4251 555K			
Reference Nos. of other movement documents/manifests used / N° de référence des autres documents de mouvement/manifestes utilisés			
Receiver/consignee Information same as in Part A Les renseignements du réceptonnaire/destinataire sont les mêmes qu'à la Partie A			
<input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No, complete the box below / Non, remplir la case ci-dessous			
C Receiver/consignee name Nom du réceptonnaire/destinataire			
Registration No. / Provincial ID No. 28 N° d'immatriculation - d'ID provincial			
Receiving site / Address / Lieu de destination City / Ville Prov. 175 St Cyrille Moncton			
E-mail / Courrier électronique Tel. No. / N° de tél. edouardtrinh@compuserve.com			
Delivery date / Date de livraison			
Year / Année 2109	Month / Mois 15	Day / Jour 04	Time / Heure 14
If handling code "Other" (specify) Si code de manutention "autre" (spécifier)			29 <input type="checkbox"/> A.M. <input checked="" type="checkbox"/> P.M.

31	Units L or / ou Kg Unités	32	Handling Code Code de manutention	33	Shipment / Envoi	34	Refused Refusé	35	Decent Veh. Cont.
36.39	kg				✓				
<p>Received/consignee certification: I certify that the information contained in Part C is correct and complete. Attestation du réceptionnaire/destinataire : J'atteste que tous les renseignements à la partie C sont exacts et complets.</p> <p>Signature: <i>Doort 45D-966-6088</i> Int. No. / Numéro int. 45D-966-6088</p>									

TDOR additional info
Info additionnelle RTMD

☐ Attached / Ci-joint

For Emergency Please Call CANUTEK
Pour l'urgence, s'il vous plaît appelez CANUTEK

Special handling / Manutention spéciale
Spécial de manutention

☒ As follows / Ci-contre

36

22

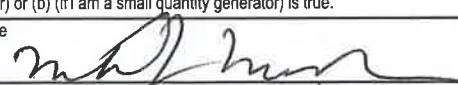
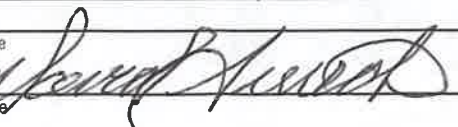
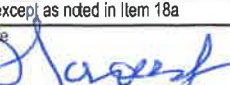
39

File # TPU-034	1-888-226-8632	Date shipped / Date d'expédition		Time / Heure		Scheduled arrival date / Date d'arrivée prévue		
		Year / Année	Month / Mois	Day / Jour	A.M. / P.M.	Year / Année	Month / Mois	Day / Jour
		21	09	15	08:50	21	09	15

Please print or type.

Form Approved. OMB No. 2050-0039

#1621396
#044667 #097448

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD013305055		2. Page 1 of 1	3. Emergency Response Phone 1-800-639-3975		4. Manifest Tracking Number 022984252 JJK		
5. Generator's Name and Mailing Address Troy Belting and Supply 70 Cohoes Road, Watervliet, NY 12189					Generator's Site Address (if different than mailing address)				
Generator's Phone: 518-272-4920 Jason Smith									
6. Transporter 1 Company Name Laidlaw Carriers Bulk GP, Inc.					U.S. EPA ID Number MIK621327675				
7. Transporter 2 Company Name					U.S. EPA ID Number				
8. Designated Facility Name and Site Address Signaterre Environnement Inc. 175, Chemin de la Cabane-Ronde, Mascouche, Quebec J7K0P1					U.S. EPA ID Number Site ID# 1161839569				
Facility's Phone:									
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1.	UN3077, RQ, Environmentally hazardous waste solid nos. 9, PGIII, (TCE/PCE)			001 DT		68,000	lb	F001
	2.								
	3.								
	4.								
14. Special Handling Instructions and Additional Information NRC East Environmental Services Inc. is acting as Intermediary arranging for export EPA AOC#028154/SE/21012 ITN# X20210910387933									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offor's Printed/Typed Name Michael Maron					Signature 		Month Day Year 9/15/21		
TRANSPORTER	16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S.		Port of entry/exit: Champlain, NY Date leaving U.S.: Sept. 15, 2021						
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name David Swiech		Signature 		Month Day Year 9/15/21				
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name		Signature		Month Day Year				
	18. Discrepancy								
	18a. Discrepancy Indication Space 31.813 ST <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: 162020								
	18b. Alternate Facility (or Generator) Facility's Phone: weight ticket: 109452								
	18c. Signature of Alternate Facility (or Generator) Month Day Year								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1.		2.		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name A. DAoust					Signature 		Month Day Year 09/15/21		

MANIFESTE DE TRANSPORT

Sols contaminés

162020

POUR RÉCEPTION : Mascouche – Tél.: 450-966-6088

* S.V.P., veuillez confirmer les expéditions 24h à l'avance *

SECTION A : ORIGINE (À remplir par l'expéditeur)

No d'autorisation : 21U002E

Date : _____

Heure : _____

1 – FACTURER À :

Nom : LAND Remediation Inc.

Adresse : 74 Hudson River Road

Ville : Waterford Code postal : 12188

Tél. : 5187664105

Responsable : Keith Decker

2 – PROVENANCE DES SOLS

Nom : Troy Belting & Supply Company

Adresse : 70 Cohoes Road, Watervliet

3 – CARACTÉRISTIQUES DES SOLS

Plage de contamination : ☐ A-B ☐ B-C ☐ >C ☐ >RESC

Contaminant : ☐ HAP ☐ C₁₀-C₅₀ ☐ Métaux ☐ COV ☐ BTEX

Échantillon : _____

Laboratoire : _____

À caractériser à la réception : ☐

Quantité approximative : _____

4 – TRANSPORTEUR

Entreprise : Laid Low

Immatriculation : 7H6PV

☐ I0 roues ☐ semi-remorque : bte P68 25C pi

☐ I2 roues ☐ conteneur # _____

Signature : [Signature]

5 – EXPÉDITEUR OU CONSULTANT

Entreprise : Land Remediation Inc.

Responsable au chantier : _____

Signature : _____

Tél. : _____ Cell. : _____

SECTION B : DESTINATION (À remplir par le destinataire)

Date : 2021/09/15

Heure : 13:28

1 – CENTRE DE TRAITEMENT ET LIEU D'ENFOUISSEMENT DE SOLS CONTAMINÉS

175, Chemin de la Cabane Ronde, Mascouche, Qc

Heures d'ouverture :

Lundi au jeudi : 7h à 17h

Vendredi : 7h à midi

2 – PESÉE

Brut : 48 570 kg 53,539 ST

Tare : 19 710 kg 21,727 ST

Net : 28 860 kg 31,813 ST

Cumulatif : (268,920 t) (296,434 ST)

Pesée # : 109452

3 – RÉCEPTION

Localisation du site

☐ Centre de traitement : _____

☐ Cellule : _____

4 – ÉCHANTILLONNAGE

☐ Oui # pile 02

CONFORME NON CONFORME REMARQUES

Contaminant : ☐ ☐ _____

5 – REMARQUES

6 – TRAVAUX SUPPLÉMENTAIRES À FACTURER

☐ Pelle mécanique

☐ Autre : _____

Autorisé par : _____

874250# 204466#

MOVEMENT DOCUMENT / MANIFEST
DOCUMENT DE MOUVEMENT / MANIFESTE

OK00246-5

A Generator / consigneur name Nom de producteur / expéditeur	NRC East Environmental Services Inc. Mailing addr. / Adr. postale		City / Ville Albany	Prov. New York	Country / Postal code / Pays United States 12205	Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial
	4240 Albany Street E-mail / Courriel électronique renes.hansen@asecology.com Shipping site company name / Nom de l'entreprise du lieu d'expédition		Tel. No. / N° de tél 734-576-0452		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
Intended receiver / consignee name Nom de réceptaire / destinataire prévu	NRC East Environmental Services Inc. Shipping site addr. / Adr. du lieu de l'expédition		City / Ville Albany	Prov. New York	Country / Postal code / Pays United States 12205	Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial
	4240 Albany Street E-mail / Courriel électronique renes.hansen@asecology.com		Tel. No. / N° de tél 734-576-0452		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
Signature Environnement Inc. Mailing addr. / Adr. postale	175 Chemin De La Cabane-Ronde E-mail / Courriel électronique epaquin@signature.com Receiving site company name / Nom de l'entreprise du lieu de destination		City / Ville Mascouch	Prov. Quebec	Country / Postal code / Pays Canada J7K 0P1	Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial
	Shipping site addr. / Adr. du lieu de destination 1161839569, 878292705		Tel. No. / N° de tél 514-497-0308		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
Signature Environnement Inc. Mailing addr. / Adr. postale	175 Chemin De La Cabane-Ronde E-mail / Courriel électronique epaquin@signature.com Receiving site company name / Nom de l'entreprise du lieu de destination		City / Ville Mascouch	Prov. Quebec	Country / Postal code / Pays Canada J7K 0P1	Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial
	Shipping site addr. / Adr. du lieu de destination 1161839569, 878292705		Tel. No. / N° de tél 514-497-0308		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	

Reference Nos. of other movement documents/manifests used /
N° de référence des autres documents de mouvement/manifestes utilisés

02298425255K

Receiver/consignee information same as in Part A
Les renseignements du réceptionnaire/destinataire sont les mêmes qu'à la Partie A

☒ Yes / Oui ☐ No, complete the box below / Non, remplir la case ci-dessous

1161837569

C Receiver/consignee name
Nom du réceptionnaire/destinataire

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

Receiving site address / Address of the destination
17500 Avenue Ronde

City / Ville Prov. Country / Postal code
Montréal QC PAYS Code postal

E-mail / Courrier électronique
administration@vigoret.ca

Tel. No. / N° de tél.

Delivery date / Date de livraison

Year / Année	Month / Mois	Day / Jour	Time / Heure
21	09	15	01:30

If handling code "Other" (specify)
Si code de manutention « autre » (spécifier)

☐ A ☐ M ☒ P M

29 36

Quantity received Quantité reçue	Units Lbs / ou Kg	31	Comments Commentaires	32	Handling Code de manutention	Accepted Accepté	Refused Refusé	Veh. Coni.	Decont. 34
28.85 kg						✓			
<p>37</p> <p>Receiver/consignees certification: / certify that the information contained in Part C is correct and complete.</p> <p>Attestation du réceptionnaire/destinataire : J'atteste que tous les renseignements à la partie C sont exacts et complets</p> <p>Signature</p> <p>Titre / Job / N° de sol</p> <p>38</p> <p>For Emergency Please Call CANUTEC</p> <p>39</p> <p>Special handling / Manutention spéciale</p> <p><input type="checkbox"/> Attached / Ci-joint: <input checked="" type="checkbox"/> As follows / Ci-contre:</p> <p>22</p> <p>24-hour Number Numéro 24 heures</p> <p>1.888.726.8872</p>									

File # 1PUS-034 21 09 15 08 00	Date shipped / Date d'expédition Year / Année Month / Mois Day / Jour		Time / Heure ²¹ <input checked="" type="checkbox"/> A.M. <input type="checkbox"/> P.M.		Scheduled arrival date / Date d'arrivée prévue Year / Année Month / Mois Day / Jour		
	21	09	15	08	00	21	09

[illegible]

Generateur/co-signataire certification: I certify that the information contained in Part A is correct and complete, I hereby declare that the contents of this commitment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled/certificated, and are in full respects in proper condition for transport according to applicable international and national governmental regulations.

Attestation du producteur/expéditeur: J'atteste que tous les renseignements à la partie A sont exacts et complets. Je déclare que le contenu de ce engagement est décrit ci-dessus de façon complète et exacte par la désignation officielle du produit et qu'il est convenablement classé, emballé, marqué, étiqueté, muni de plaques-étiquettes et à tous égards bien pondéré pour être transporté conformément aux réglementations internationales et nationales applicables.

Name of authorized person (print)
 Nom de l'agent autorisé (caractères d'imprimerie)
David Salisbury

Signature


Tel. No. / No. du tél
518-807-5871

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD013306055		2. Page 1 of 1		3. Emergency Response Phone 1-800-839-3975		4. Manifest Tracking Number 022984253 JJK			
		5. Generator's Name and Mailing Address Troy Belting and Supply 70 Cohoes Road, Watervliet, NY 12189						Generator's Site Address (if different than mailing address)			
Generator's Phone: 518-272-4920 Jason Smith											
6. Transporter 1 Company Name Lalldlaw Carriers Bulk GP, inc.						U.S. EPA ID Number MIK621327675					
7. Transporter 2 Company Name						U.S. EPA ID Number					
8. Designated Facility Name and Site Address Signaterre Environnement Inc. 175, Cheminde la Cabane-Ronde, Mascouche, Quebec J7K0P1						U.S. EPA ID Number Site ID# 1161839569					
Facility's Phone:											
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
						No.	Type				
	1.	UN3077, RQ, Environmentally hazardous waste solid nos. 9, PGIII, (TCE/PCF)				001	DT	68,000	lb	F001	
	2.										
	3.										
	4.										
14. Special Handling Instructions and Additional Information NRC East Environmental Services Inc. is acting as intermediary arranging for export EPA AOC#028154/SE/21012 ITN#X20210910386947											
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.											
Generator's/Offoror's Printed/Typed Name Michael Moran											
Signature <i>[Signature]</i>											
Month Day Year 9 15 21											
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S. Port of entry/exit: Champlain NY Transporter signature (for exports only): Date leaving U.S.: Sept 15, 2021										
	17. Transporter Acknowledgment of Receipt of Materials										
TRANSPORTER	Transporter 1 Printed/Typed Name Tanner Blackburn										
	Signature <i>[Signature]</i>										
Month Day Year 9 15 21											
Transporter 2 Printed/Typed Name											
Signature											
Month Day Year											
DESIGNATED FACILITY	18. Discrepancy										
	18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection 29.619 ST										
	Manifest Reference Number: 162022										
	18b. Alternate Facility (or Generator) U.S. EPA ID Number										
	Facility's Phone: weight ticket: 109471										
18c. Signature of Alternate Facility (or Generator)											
Month Day Year											
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)											
1. 2. 3. 4.											
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a											
Printed/Typed Name A. DAoust											
Signature <i>[Signature]</i>											
Month Day Year 09 15 21											

MANIFESTE DE TRANSPORT

Sols contaminés

162022

POUR RÉCEPTION : Mascouche – Tél.: 450-966-6088
* S.V.P., veuillez confirmer les expéditions 24h à l'avance *

SECTION A : ORIGINE (À remplir par l'expéditeur)

No d'autorisation : 21U002E

Date : _____

Heure : _____

1 – FACTURER À :

Nom : LAND Remediation Inc.

Adresse : 74 Hudson River Road

Ville : Waterford Code postal : 12188

Tél. : 5187664105

Responsable : Keith Decker

2 – PROVENANCE DES SOLS

Nom : Troy Belting & Supply Company

Adresse : 70 Cohoes Road, Watervliet

3 – CARACTÉRISTIQUES DES SOLS

Plage de contamination : ☐ A-B ☐ B-C ☐ >C ☐ >RESC

Contaminant : ☐ HAP ☐ C₁₀-C₅₀ ☐ Métaux ☐ COV ☐ BTEX

Échantillon : _____

Laboratoire : _____

À caractériser à la réception : ☐

Quantité approximative : _____

4 – TRANSPORTEUR

Entreprise : Laidlaw

Immatriculation : PA26488

☐ I0 roues ☐ semi-remorque : bte T8517P pi

☐ I2 roues ☐ conteneur # _____

Signature : [Signature]

5 – EXPÉDITEUR OU CONSULTANT

Entreprise : Land Remediation Inc.

Responsable au chantier : _____

Signature : _____

Tél. : _____ Cell. : _____

SECTION B : DESTINATION (À remplir par le destinataire)

Date : 2021/09/15

Heure : 17:01

1 – CENTRE DE TRAITEMENT ET LIEU D'ENFOUISSEMENT DE SOLS CONTAMINÉS

175, Chemin de la Cabane Ronde, Mascouche, Qc

Heures d'ouverture :

Lundi au jeudi : 7h à 17h

Vendredi : 7h à midi

2 – PESÉE

Brut : 46 330 kg 51,070 ST

Tare : 19 460 kg 21,451 ST

Net : 26 870 kg 29,619 ST

Cumulatif : (322,180 t) (355,143 ST)

Pesée # : 109471

3 – RÉCEPTION

Localisation du site

☐ Centre de traitement : _____

☐ Cellule : _____

4 – ÉCHANTILLONNAGE

☐ Oui # pile 02

CONFORME NON CONFORME REMARQUES

Contaminant : ☐ ☐ _____

5 – REMARQUES

6 – TRAVAUX SUPPLÉMENTAIRES À FACTURER

☐ Pelle mécanique

☐ Autre : _____

Autorisé par : _____

OI00246-8

Reference Nos. of other movement documents/manifests used /
N° de référence des autres documents de mouvement/manifestes utilisés

022984253JJK

Receiver/consigne Information same as in Part A
Les renseignements du réceptionnaire/destinataire sont les mêmes qu'à la Partie A

☒ Yes / Oui ☐ No, complete the box below / Non, remplir la case ci-dessous

C Receiver/consignee name
Nom de réceptionnaire/destinataire

1161839569

Registration No. / Provincial ID No. 28
N° d'immatriculation - d'id provincial

Receiving city and/or air. port of destination	City / Ville	Country / Postal code / Pays	Code postal
1750 St Lawrence Road			
Alpena Mich			
E-mail / Courriel électronique		Tel. No. / N° télé.	

Year / Année	Month / Mois	Day / Jour	Time / Heure		
21	09	15	0458	<input type="checkbox"/> A.M.	<input checked="" type="checkbox"/> P.M.

35

If handling code "Other" (specify)
 Si code de maintenance « autre » (spécifier)

[illegible]

Receiver/consigne certification: I certify that
 the information contained in Part C is correct and
 true.
 Nom de l'agent autorisé (cancelle d'impression)
 Name of authorized person (print)
 Tel. No. / N° de tél.
 450966-608
 Signature
 Attestation du réceptionnaire/des destinataires :
 J'atteste que tous les renseignements à la partie
 C sont exacts et complets.

TDR # <i>additionnelle</i> For Emergency Please Call CAN/TEC Info additionnelle RTMD	Special handling / Maintenance spéciale <input type="checkbox"/> Attached / Ci-joint: <input checked="" type="checkbox"/> As follows / Ci-contre:	24-Hour Number Numéro 24 heures 1-888-226-4832
--------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------

Date shipped / Date d'expédition				Time / Heure		Scheduled arrival date / Date d'arrivée prévue			
Year / Année	Month / Mois	Day / Jour		<input checked="" type="checkbox"/> A.M.	<input type="checkbox"/> P.M.	Year / Année	Month / Mois	Day / Jour	
21	09	15		<input checked="" type="checkbox"/>		21	09	15	

_____ / Copy / Copie _____ / Colour / Couleur _____

B Carrier name Nom de transporteur Ladlaw Carriers Bulk G P INC Mailing addr. / Adr. postale		Registration No. / Provincial ID No. 23 N° d'immatriculation - d'Id provincial 2856-SF0PPT	
1179 Ridgeway Road E-mail / Courriel électronique		Canada - N°S BPE Tel. No. / N° de tél	
City / Ville Prov. Woodstock Ontario		Country / Postal code / Pays Code postal	
Vehicle / Vehicule Trailer - Rail car No. 1 1 ^{er} remorque - wagon Trailer - Rail car No. 2 2 ^e remorque - wagon		Registration No. / N° d'immatriculation T8517 P ON	
Port of entry Point d'entrée Lacolle		Port of exit Point de sortie Date 09/15/21	

Carrier Certification: I certify that I have received waste or recyclable material from the generator/consignor for delivery to the receiver/consignee as set out in Part A and that the information contained in Part B is complete and correct.

Attestation du transporteur: J'atteste avoir reçu les déchets ou matières recyclables du producteur/expéditeur en vue de leur livraison au réceptionnaire/dépositaire, tels qu'ils figurent à la partie A et que les renseignements fournis à la partie B sont exacts et complets.

Name of authorized person (print) _____
 Nom de l'agent autorisé (caractère d'imprimerie) _____

_____ Tel. No. / N° de tél. _____

_____ Signature _____

_____ Day / Jour _____

_____ Month / Mois _____

_____ Year / Année _____

Tanner Blackburn 519-379-2030

_____ 10 9 15 7 186

[illegible]

15	16	17	18
Code Code Code	H code Code H Code H	Y code Code Y Code Y	National code in country of Code national du pays d'
30	H13	Y41	L92
			Customs codes Codes des douanes
			3825 90 00 00

No. / Hereby	Name of authorized person (print)	Tel. No. / N° de tél

David Salisburs
518-807-5871

Transporteurs et lignes de déchets additionnels

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD013306055	2. Page 1 of 1	3. Emergency Response Phone 1-800-839-3975	4. Manifest Tracking Number 022984254 JJK			
5. Generator's Name and Mailing Address Troy Belting and Supply 70 Cohoes Road, Watervliet, NY 12189					Generator's Site Address (if different than mailing address)			
Generator's Phone: 518-272-4920 Jason Smith								
6. Transporter 1 Company Name Laidlaw Carriers Bulk GP, Inc.					U.S. EPA ID Number MIK621327675			
7. Transporter 2 Company Name					U.S. EPA ID Number			
8. Designated Facility Name and Site Address Signaterre Environnement Inc. 175, Chemin de la Cabane-Ronde, Mascouche, Quebec J7K0P1					U.S. EPA ID Number Site ID# 1161839569			
Facility's Phone:								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
1.	UN3077, RQ, Environmentally hazardous waste solid nos. 9, PGIII, (TCE/PCE)	001	DT	68,000	lb	F001		
2.								
3.								
4.								
14. Special Handling Instructions and Additional Information NRC East Environmental Services Inc. is acting as Intermediary arranging for export EPA AOC#028154/5E/21012 ITM#X20210910387073								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offor's Printed/Typed Name Michael Moraw					Signature <i>[Signature]</i>		Month Day Year 9 15 21	
16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S. Port of entry/exit: Champlain NY Transporter signature (for exports only): <i>[Signature]</i> Date leaving U.S.: Sept. 15, 2021								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name X Carol Bowles					Signature <i>[Signature]</i>		Month Day Year 9 15 21	
Transporter 2 Printed/Typed Name					Signature		Month Day Year	
18. Discrepancy								
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection 25.011 ST Manifest Reference Number: 162159								
18b. Alternate Facility (or Generator) U.S. EPA ID Number								
Facility's Phone: meight ticket: 109472								
18c. Signature of Alternate Facility (or Generator) Month Day Year								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1.		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name A. DAoust					Signature <i>[Signature]</i>		Month Day Year 09 16 21	

MANIFESTE DE TRANSPORT

Sols contaminés

162159

POUR RÉCEPTION : Mascouche – Tél.: 450-966-6088

* S.V.P., veuillez confirmer les expéditions 24h à l'avance *

SECTION A : ORIGINE (À remplir par l'expéditeur)

No d'autorisation : 21U002E

Date : _____

Heure : _____

1 – FACTURER À :

Nom : LAND Remediation Inc.

Adresse : 74 Hudson River Road

Ville : Waterford Code postal : 12188

Tél. : 5187664105

Responsable : Keith Decker

2 – PROVENANCE DES SOLS

Nom : Troy Belting & Supply Company

Adresse : 70 Cohoes Road , Watervliet

3 – CARACTÉRISTIQUES DES SOLS

Plage de contamination : ☐ A-B ☐ B-C ☐ >C ☐ >RESC

Contaminant : ☐ HAP ☐ C₁₀-C₅₀ ☐ Métaux ☐ COV ☐ BTEX

Échantillon : _____

Laboratoire : _____

À caractériser à la réception : ☐

Quantité approximative : _____

4 – TRANSPORTEUR

Entreprise : Laichon

Immatriculation : 8054PY

☐ I0 roues ☒ Semi-remorque : bte V1355E pi

☐ I2 roues ☐ conteneur # _____

Signature : Carl Dore

5 – EXPÉDITEUR OU CONSULTANT

Entreprise : Land Remediation Inc.

Responsable au chantier : _____

Signature : _____

Tél. : _____ Cell. : _____

SECTION B : DESTINATION (À remplir par le destinataire)

Date : 2021/09/16

Heure : 07:01

1 – CENTRE DE TRAITEMENT ET LIEU D'ENFOUISSEMENT DE SOLS CONTAMINÉS

175, Chemin de la Cabane Ronde, Mascouche, Qc

Heures d'ouverture :

Lundi au jeudi : 7h à 17h

Vendredi : 7h à midi

2 – PESÉE

Brut : 43 890 kg 48,380 ST

Tare : 21 200 kg 23,369 ST

Net : 22 690 kg 25,011 ST

Cumulatif : (344,870 t) (380,154 ST)

Pesée # : 109472

3 – RÉCEPTION

Localisation du site

☐ Centre de traitement : _____

☐ Cellule : _____

4 – ÉCHANTILLONNAGE

☐ Oui # pile 02

CONFORME NON CONFORME REMARQUES

Contaminant : ☐ ☐ _____

5 – REMARQUES

6 – TRAVAUX SUPPLÉMENTAIRES À FACTURER

☐ Pelle mécanique

☐ Autre : _____

Autorisé par : _____

PARS 70X400222739
TRIP-1620978

OH00246-9

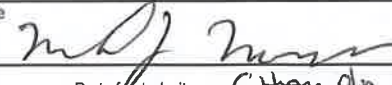

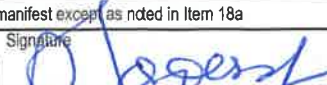
MOVEMENT DOCUMENT / MANIFEST
DOCUMENT DE MOUVEMENT / MANIFESTE

A Generator / consignoir name N° de producteur / expéditeur		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
NRC East Environmental Services Inc.		NYR000224758	
Mailing addr. / Adr. postale		City / Ville	Country / Pays
4240 Albany Street		Albany	New York
E-mail / Courriel électronique		United States	12205
rene.hansen@us ecology.com		Tel. No. / N° de tél	
734-576-0452			
Shipping site company name / Nom de l'entreprise du lieu d'expédition		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
NRC East Environmental Services Inc.		NYR000224758	
Shipping site addr. /		City / Ville	Country / Pays
Adr. du lieu de l'expédition		Albany	New York
4240 Albany Street		United States	12205
E-mail / Courriel électronique		Tel. No. / N° de tél	
rene.hansen@us ecology.com		734-576-0452	
Intended receiver / consignee name Nom de récepteur / destinataire prévu		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
Signalier Environnement Inc.		116135559, 872922705	
Mailing addr. / Adr. postale		City / Ville	Country / Pays
175 Chemin De La Cabane-Ronde		Mascouche	Quebec
E-mail / Courriel électronique		Tel. No. / N° de tél	
epauque@signalier.com		514-497-0308	
Receiving site company name / Nom de l'entreprise du lieu de destination		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
Signalier Environnement Inc.		116135559, 872922705	
Receiving site addr. / Adr. du lieu de destination		City / Ville	Country / Pays
175 Chemin De La Cabane-Ronde		Mascouche	Quebec
E-mail / Courriel électronique		Tel. No. / N° de tél	
epauque@signalier.com		514-497-0308	

B Carrier name Nom de transporteur		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
Laidlaw Carriers Bulk G.P. INC.		2856-SFDPART	
Mailing addr. / Adr. postale		City / Ville	Country / Pays
1179 Ridgeway Road		Woodstock	Ontario
E-mail / Courriel électronique		Canada NIS 896	
Tel. No. / N° de tél			
Vehicle / Véhicule		Registration No. / N° d'immatriculation	
Trailer - Rail car No. 1		V1355E	
1° remorque - wagon			
Trailer - Rail car No. 2			
2° remorque - wagon			
Port of entry / Point d'entrée		Port of exit / Point de sortie	
Carole		LAWRENCE, NY	
Date		2021-09-15	
Carrier Certifications / Certifications du transporteur		Attestation du transporteur	
I certify that I have received waste or recyclable material from the producer/producer in accordance with the information contained in Part B is complete and correct.		J'atteste avoir reçu les déchets ou matières recyclables du producteur/producteur en vertu de leur livraison au récepteur/destinataire, tels qu'ils figurent à la partie A et que les renseignements inscrits à la partie B sont exacts et complets.	
Name of authorized person (print) / Nom de l'agent autorisé (caractère d'impression)		Tel. No. / N° de tél	
Cheryl Boules		800-363-3336	
Signature		C. Boules	
Year / Année		Month / Mois	Day / Jour
21		09	15

C Receiver/consignee name Nom de récepteur/destinataire		Registration No. / Provincial ID No. N° d'immatriculation - d'id provincial	
116135559		28	
Receiving site addr. / Adr. du lieu de destination		City / Ville	Country / Pays
175 Chemin De La Cabane-Ronde		Mascouche	Quebec
E-mail / Courriel électronique		Tel. No. / N° de tél	
signalier@signalier.com		514-497-0308	
Delivery date / Date de livraison		Year / Année	Month / Mois
		21	09
		Day / Jour	16
		Time / Heure	06:59
			P.M.
Handling code "Other" (specify) / Si code de manutention "autre" (spécifier)		36	
Quantity received / Quantité reçue		Units / Unités	31
22,69 Kg			
Comments / Commentaires		32	
Laidlaw # 109972			
Shipment / Envoi		Accepted / Accepté	33
V			
Released / Relâché		34	
Decommission / Décommission		35	
Name of authorized person (print) / Nom de l'agent autorisé (caractère d'impression)		37	
Laidlaw # 109972			
Signature			
Tel. No. / N° de tél		450-966-6088	
TDGR additional info / Info supplémentaire RTMD		For Emergency Please Call CANUTEC	
Special handling / Manutention spéciale		22	
Attached / Ci-joint		24-Hour Number / Numéro 24 heures	
File # TPLUS-034		1-888-226-8632	
Date shipped / Date d'expédition		Time / Heure	21
210915		12:00	210916
Year / Année		Month / Mois	Day / Jour
21		09	15
		21	09
		16	

Class / Classe		Sub Class / Sous-classe		Packaging / Conteneur		Quantity shipped / Quantité expédiée		National code in country of / 16		Code national du pays d'		Export / Exportation		Import / Importation		Customs codes / Codes des douanes	
ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S.		ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S.		ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S.		ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S.		ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S.		ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S.		ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S.		ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S.		ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S.	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077		UN3077	
UN3077		UN3077		UN3077													

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NY0013306055	2. Page 1 of 1	3. Emergency Response Phone 1-800-839-3975	4. Manifest Tracking Number 022984255 JJK		
5. Generator's Name and Mailing Address Troy Belting and Supply 70 Cohoes Road, Watervliet, NY 12189				Generator's Site Address (if different than mailing address)			
Generator's Phone: 518-272-4920 Jason Smith							
6. Transporter 1 Company Name Laldlaw Carriers Bulk GP, Inc.				U.S. EPA ID Number MIK521327675			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Signaterre Environnement Inc. 175, Cheminde la Cabane-Ronde, Mascouche, Quebec J7K0P1				U.S. EPA ID Number Site ID# 1161839569			
Facility's Phone:							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1.	UN3077, RQ, Environmentally hazardous waste solid nos. 9, PGIII, (TCF/PCF)	001	DT	68,000	lb	F001
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information NRC East Environmental Services Inc. Is acting as Intermediary arranging for export EPA AOC#028154/5E/21012 IT# X20210910387263							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Michael Moran				Signature 		Month Day Year 9 15 21	
TRANSPORTER	16. International Shipments <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S.		Port of entry/exit: Champlain NY Date leaving U.S.: Sept 15, 2021				
	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name Christian Bussel		Signature 		Month Day Year 9 15 21		
	Transporter 2 Printed/Typed Name		Signature		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection 16.3585T						
					Manifest Reference Number: 162229		
	18b. Alternate Facility (or Generator) U.S. EPA ID Number						
	Facility's Phone: weight ticket # 109478						
	18c. Signature of Alternate Facility (or Generator)						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name D. Daoust				Signature 		Month Day Year 09 16 21	

MANIFESTE DE TRANSPORT

Sols contaminés

162229

POUR RÉCEPTION : Mascouche – Tél.: 450-966-6088

* S.V.P., veuillez confirmer les expéditions 24h à l'avance *

SECTION A : ORIGINE (À remplir par l'expéditeur)

21U002E

No d'autorisation : _____

Date : _____

Heure : _____

1 – FACTURER À :

Nom : LAND Remediation Inc.

Adresse : 74 Hudson River Road

Ville : Waterford Code postal : 12188

Tél. : 5187664105

Responsable : Keith Decker

2 – PROVENANCE DES SOLS

Nom : Troy Belting & Supply Company

Adresse : 70 Cohoes Road , Watervliet

3 – CARACTÉRISTIQUES DES SOLS

Plage de contamination : ☐ A-B ☐ B-C ☐ >C ☐ >RESC

Contaminant : ☐ HAP ☐ C₁₀-C₅₀ ☐ Métaux ☐ COV ☐ BTEX

Échantillon : _____

Laboratoire : _____

À caractériser à la réception : ☐

Quantité approximative : _____

4 – TRANSPORTEUR

Entreprise : Land Remediation

Immatriculation : PA 46746

☐ I0 roues ☐ semi-remorque : bte P2533A pi

☐ I2 roues ☐ conteneur #

Signature : 

5 – EXPÉDITEUR OU CONSULTANT

Entreprise : Land Remediation Inc.

Responsable au chantier : _____

Signature : _____

Tél. : _____ Cell. : _____

SECTION B : DESTINATION (À remplir par le destinataire)

Date : 2021/09/16

Heure : 08:05

1 – CENTRE DE TRAITEMENT ET LIEU D'ENFOUISSEMENT DE SOLS CONTAMINÉS

175, Chemin de la Cabane Ronde, Mascouche, Qc

Heures d'ouverture :

Lundi au jeudi : 7h à 17h

Vendredi : 7h à midi

2 – PESÉE

Brut : 35 570 kg 39,209 ST

Tare : 20 730 kg 22,851 ST

Net : 14 840 kg 16,358 ST

Cumulatif : (359,710 t) (396,512 ST)

Pesée # : 109478

3 – RÉCEPTION

Localisation du site

☐ Centre de traitement : _____

☐ Cellule : _____

4 – ÉCHANTILLONNAGE

☐ Oui # pile 02

CONFORME NON CONFORME REMARQUES

Contaminant : ☐ ☐

5 – REMARQUES

6 – TRAVAUX SUPPLÉMENTAIRES À FACTURER

☐ Pelle mécanique

☐ Autre : _____

Autorisé par : _____

MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

IV00258-1

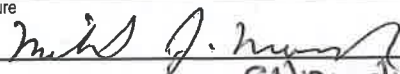

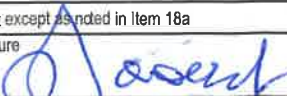
A Generator / consignoir name Nom de producteur / expéditeur NRC East Environmental Services Inc. Mailing addr. / Adr. postale 4240 Albany Street Albany, New York 12205 E-mail / Courriel électronique renee.hansen@ecology.com Tel. No. / N° de tél. 734-576-0452		Registration No. / Provincial ID No. N° d'immatriculation - d'Id provincial NYR000224758 City / Ville Prov. Albany New York Country / Postal code / Pays Code postal United States 12205 Tel. No. / N° de tél. 734-576-0452	
Shipping site company name / Nom de l'entreprise du lieu d'expédition NRC East Environmental Services Inc. Shipping site addr. / Adr. du lieu de l'expédition 4240 Albany Street Albany, New York 12205 E-mail / Courriel électronique renee.hansen@ecology.com Tel. No. / N° de tél. 734-576-0452		Registration No. / Provincial ID No. N° d'immatriculation - d'Id provincial NYR000224758 City / Ville Prov. Albany New York Country / Postal code / Pays Code postal United States 12205 Tel. No. / N° de tél. 734-576-0452	
Intended receiver / consignee name Nom de récepteur / destinataire prévu Signaterra Environnement Inc. Mailing addr. / Adr. postale 175 Chemin De La Cabane-Ronde Mascouche, Quebec E-mail / Courriel électronique eparquin@signaterra.com Tel. No. / N° de tél. 514-497-0308		Registration No. / Provincial ID No. N° d'immatriculation - d'Id provincial 1161839569 City / Ville Prov. Mascouche Quebec Country / Postal code / Pays Code postal Canada J7K 0P1 Tel. No. / N° de tél. 514-497-0308	

B Carrier name Nom du transporteur Laidlaw Carriers Bulk G.P. INC. Mailing addr. / Adr. postale 1179 Ridgeway Road Woodstock, Ontario E-mail / Courriel électronique Tel. No. / N° de tél. 226-576-0452		Registration No. / Provincial ID No. N° d'immatriculation - d'Id provincial 2856-SFDPRT City / Ville Prov. Woodstock Ontario Country / Postal code / Pays Code postal Canada N6S 3P1 Tel. No. / N° de tél. 226-576-0452	
Vehicle / Vehicle Trailer - Rail car No. 1 1° remorque - wagon Trailer - Rail car No. 2 2° remorque - wagon Port of entry / Point d'entrée Lacolle Date 2021/09/15		Registration No. / N° d'immatriculation 2856-SFDPRT Port of exit / Point de sortie Lacolle Date 2021/09/15	
Carrier Certification: I certify that I have received waste or recyclable material from the generator/consignor for delivery to the receiver/consignee as set out in Part A, and that the information contained in Part B is complete and correct. Attestation du transporteur: J'atteste avoir reçu les déchets ou matières recyclables du producteur/expéditeur en vue de leur livraison au récepteur/destinataire, lesquels figurent à la partie A et que les renseignements inscrits à la partie B sont exacts et complets.			
Name of authorized person (print) Nom de l'agent autorisé (Caractère d'impression) Chris Roussel Year / Année 21 Month / Mois 09 Day / Jour 15 Signature [Signature]			

Reference Nos. of other movement documents/manifests used / N° de référence des autres documents de mouvement/manifestes utilisés 0229842550015		Receiver/consignee information same as in Part A Les renseignements du récepteur/destinataire sont les mêmes qu'à la Partie A Yes / Oui <input checked="" type="checkbox"/> No, complete the box below / Non, remplir la case ci-dessous 1161839569	
C Receiver/consignee name Nom de récepteur/destinataire 175 Chemin De La Cabane-Ronde Mascouche, Quebec E-mail / Courriel électronique eparquin@signaterra.com Tel. No. / N° de tél. 514-497-0308		Registration No. / Provincial ID No. N° d'immatriculation - d'Id provincial 1161839569	
Receiving site addr. / Adr. du lieu de destination City / Ville Prov. Mascouche Quebec Country / Postal code / Pays Code postal Canada J7K 0P1 Tel. No. / N° de tél. 514-497-0308		Delivery date / Date de livraison Year / Année 21 Month / Mois 09 Day / Jour 16 Time / Heure 08:00 P M P	

11 Permits N° de permis 709885	12 Shipment Envoyé 2	13 D or R code Code D ou R D5	14 C code Code C C41	15 Basel Annex VIII or OECD Code Annexe VIII de la Balle ou Code OCDE A3160	16 National code in country of Code national du pays d' Exportation Y41	17 Y code Code Y Y41	18 Customs codes Codes de douanes 3825 90 00 00
19 Permits N° de permis 709885	20 Shipment Envoyé 2	21 D or R code Code D ou R D5	22 C code Code C C41	23 Basel Annex VIII or OECD Code Annexe VIII de la Balle ou Code OCDE A3160	24 National code in country of Code national du pays d' Exportation Y41	25 Y code Code Y Y41	26 Customs codes Codes de douanes 3825 90 00 00

27 Quantity received Quantité reçue 19.84 Kg	28 Units Unités Kg	29 Handling Code / Code 109478	30 Shipment / Envoi Accepted / Reçu 1	31 Decol Pack Cont. 1
Reciever/consignee certification: I certify that the information contained in Part C is correct and the information contained in Part D is complete. Attestation du récepteur/destinataire: J'atteste que tous les renseignements à la partie C sont exacts et complets.				
Signature [Signature]				
TDSR additional info Info additionnelle RTMD For Emergency Please call CANUTEC 22 24-Hour Number Numéro 24 heures 1-888-226-8832				
Date shipped / Date d'expédition Year / Année Month / Mois Day / Jour 21 09 15 Time / Heure 15:21 P M P				

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD013306055	2. Page 1 of 1	3. Emergency Response Phone 1-800-839-3975	4. Manifest Tracking Number 022984257 JJK					
5. Generator's Name and Mailing Address Troy Belting and Supply 70 Cohoes Road, Watervliet, NY 12189				Generator's Site Address (if different than mailing address)						
Generator's Phone: 518-272-4920 Jason Smith				U.S. EPA ID Number MIK621327675						
6. Transporter 1 Company Name Laidlaw Carriers Bulk GP, Inc.				U.S. EPA ID Number						
7. Transporter 2 Company Name				U.S. EPA ID Number						
8. Designated Facility Name and Site Address Signaterre Environnement Inc. 175, Chemin de la Cabane-Ronde, Mascouche, Quebec J7K0P1				U.S. EPA ID Number Site ID# 1161839569						
Facility's Phone:										
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
				No.	Type					
1. UN3077, RQ, Environmentally hazardous waste solid nos. 9 PGIII, (TCE/PCE)			001	OT	68,000	lb	F001			
14. Special Handling Instructions and Additional Information NRC East Environmental Services Inc. is acting as Intermediary arranging for export EPA AOC#028154/5E/21012 ITN# X20210910387548										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.										
Generator's/Offor's Printed/Typed Name Michael Morin					Signature 		Month Day Year 9/13/21			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Champlain NY Transporter signature (for exports only): Date leaving U.S.: Sept 13/21										
17. Transporter Acknowledgment of Receipt of Materials										
Transporter 1 Printed/Typed Name David Swirech					Signature 		Month Day Year 9/13/21			
Transporter 2 Printed/Typed Name					Signature		Month Day Year			
18. Discrepancy										
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection 32.066 ST Manifest Reference Number: 161889										
18b. Alternate Facility (or Generator) U.S. EPA ID Number										
Facility's Phone: meight ticket 1092779										
18c. Signature of Alternate Facility (or Generator) Month Day Year										
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
1.		2.		3.		4.				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a										
Printed/Typed Name A. DAoust					Signature 		Month Day Year 09/14/21			

MANIFESTE DE TRANSPORT

Sols contaminés

161889

POUR RÉCEPTION : Mascouche – Tél.: 450-966-6088

* S.V.P., veuillez confirmer les expéditions 24h à l'avance *

SECTION A : ORIGINE (À remplir par l'expéditeur)

No d'autorisation : 21U002E

Date : _____

Heure : _____

1 – FACTURER À :

Nom : LAND Remediation Inc.

Adresse : 74 Hudson River Road

Ville : Waterford Code postal : 12188

Tél. : 5187664105

Responsable : Keith Decker

2 – PROVENANCE DES SOLS

Nom : Troy Belting & Supply Company

Adresse : 70 Cohoes Road, Watervliet

3 – CARACTÉRISTIQUES DES SOLS

Plage de contamination : ☐ A-B ☐ B-C ☐ >C ☐ >RESC

Contaminant : ☐ HAP ☐ C₁₀-C₅₀ ☐ Métaux ☐ COV ☐ BTEX

Échantillon : _____

Laboratoire : _____

À caractériser à la réception : ☐

Quantité approximative : _____

4 – TRANSPORTEUR

Entreprise : Laichon

Immatriculation : 7146 PY

☐ I0 roues ☐ semi-remorque : bte E65-150 pi

☐ I2 roues ☐ conteneur # _____

Signature : [Signature]

5 – EXPÉDITEUR OU CONSULTANT

Entreprise : Land Remediation Inc.

Responsable au chantier : _____

Signature : _____

Tél. : _____ Cell. : _____

SECTION B : DESTINATION (À remplir par le destinataire)

Date : 2021/09/14

Heure : 08:27

1 – CENTRE DE TRAITEMENT ET LIEU D'ENFOUISSEMENT DE SOLS CONTAMINÉS

175, Chemin de la Cabane Ronde, Mascouche, Qc

Heures d'ouverture :

Lundi au jeudi : 7h à 17h

Vendredi : 7h à midi

2 – PESÉE

Brut : 48 800 kg 53,793 ST

Tare : 19 710 kg 21,727 ST

Net : 29 090 kg 32,066 ST

Cumulatif : (183,140 t) (201,877 ST)

Pesée # : 109279

3 – RÉCEPTION

Localisation du site

☐ Centre de traitement : _____

☐ Cellule : _____

4 – ÉCHANTILLONAGE

☐ Oui # pile 01

CONFORME NON CONFORME REMARQUES

Contaminant : ☐ ☐ _____

5 – REMARQUES

6 – TRAVAUX SUPPLÉMENTAIRES À FACTURER

☐ Pelle mécanique

☐ Autre : _____

Autorisé par : _____

IV00246-6

A	Generator / consignoir name	Nom de producteur / expéditeur	Registration No. / Provincial ID No. N° d'immatriculation - d'Id provincial

A Generator / générateur Nom de producteur / expéditeur - NRC East Environmental Services Inc.	Registration No. / Provincial ID No. N° d'immatriculation - et / ou provincial		Country / Postal code / Pays Code postal	
	1181000224758 City / Ville Prov.	Albany New York	12205 Tel. No. / N° de tél.	234-576-0432 N° d'immatriculation - et / ou provincial
4243 Albany Street E-mail / Courriel électronique rensee.hansen@ecology.com Shipping to the company name / Nom de l'entreprise du lieu d'expédition NRC East Environmental Services Inc. Shipping alt. addr. / Adr. du lieu de l'expédition	City / Ville Prov.		Country / Postal code / Pays Code postal	
	Albany New York	12205 Tel. No. / N° de tél.	234-576-0432	
4243 Albany Street E-mail / Courriel électronique rensee.hansen@ecology.com Intended receiver / consignee name Nom de l'expéditeur / destinataire prévu Saginaw Environmental Inc. Mailing addr. / Adr. postale	City / Ville Prov.		Country / Postal code / Pays Code postal	
	Maricouh Québec	J7K 0P1 Tel. No. / N° de tél.	514-497-0308 N° d'immatriculation - et / ou provincial	
175 Chemin De La Cabane-Ronde E-mail / Courriel électronique stephen@agriatone.com Mailing alt. addr. / Adr. postale Saginaw Environmental Inc. Mailing alt. addr. / Adr. postale	City / Ville Prov.		Country / Postal code / Pays Code postal	
	Maricouh Québec	J7K 0P1 Tel. No. / N° de tél.	514-497-0308	
175 Chemin De La Cabane-Ronde E-mail / Courriel électronique stephen@agriatone.com Intended receiver / consignee name Nom de l'expéditeur / destinataire prévu Saginaw Environmental Inc. Mailing alt. addr. / Adr. postale	City / Ville Prov.		Country / Postal code / Pays Code postal	
	Maricouh Québec	J7K 0P1 Tel. No. / N° de tél.	514-497-0308	

B		Carrier name Nom de transporteur Leydard Cariera B.G.P. INC Mailing addr./Adr. postale 1210 Ridgeway Road E-mail/Courriel Electronique 2856-SFDPRT		Registration No. / Provincial ID No. 21 N° d'immatriculation / d'id provincial 2856-SFDPRT	
City/Ville Prov. Country Pays Woodstock Ontario Canada M4S 6P5 Tel. No. / N° de tél.		Registration No. / N° d'immatriculation 2856-SFDPRT		Prev. 24	
Vehicle / Véhicule Trailer - RAS car No. 1 1° remorque - wagon Trailer - RAS car No. 2 2° remorque - wagon		Port of exit Point de sortie Date 2021-9-13		Prev. 25	
Carrier Certification: I certify that I have received waste or recyclable material from the transporter in accordance with the provisions of the Act (R-18.01) and that the information contained in Part B is complete and correct. Attestation du transporteur: J'atteste avoir reçu les déchets ou matériaux recyclables du producteur/le transporteur en vue de leur livraison au dépollueur/les destinataires. Les données figurant à la partie B et que les renseignements inscrits à la partie B sont exacts et complets.					
Name of signor/CEO person (print) Nom de l'agent autorisé (caractère d'impression) David Sived		Tel. No. / N° de tél. 519-532-3508		Signature 519-532-3508	
Year / Année 21	Month / Mois 09	Day / Jour 13			

ent Document / Mandat Reference No. Référence du document de mouvement / manifeste		022984257 JK	
Reference Nos. of other movement documents/manifests used / N° de référence des autres documents de mouvement/manifestes utilisés			
Reassembler/consigner l'information same as in Part A Les renseignements du récépissé/manifeste sont les mêmes qu'à la Partie A			
<input checked="" type="checkbox"/> Yes / Oui		<input type="checkbox"/> No, complete the box below / Non, remplir la case ci-dessous	
C Reassembler/consigner l'information Nom du récépissé/manifeste		Registration No. / Provincial ID No. N° d'immatriculation - et/ou provincial 1161 83569	
Receiving area and / Address of place of destination 1714 ch de la zone Basse Meschede, DE		City/Ville Prov. Country / Postal code Pays Code postal	
E-mail / Courriel électronique administration@sigval.de		Tel. No. / N° de tél.	
Delivery date / Date de livraison		Time / Heure	
Year / Année 21	Month / Mois 09	Day / Jour 14	M M M <input checked="" type="checkbox"/> AM <input type="checkbox"/> PM
(If heading code "Other" (specify): Si code de manutention « autre » (spécifier)			

[illegible]

Quantity/Quantité requise	Units/Unités	Comments/Commentaires	Country/Country de destination	Shipment/Emballage	Pack/Conteneur	Veh/Vehicule
21.09 kg						
Receiver/Consigne completion: certify that the information contained in Part C is correct and complete Annexion du récepteur/consigne de la partie C: certifier que toutes les renseignements à la partie C sont exacts et complets			Name of individual person (print) Nom de l'agent autonome (cécographie d'impression)			
Signature D. Bont 450-966-6088			Date (MM/YY/N° de tel) 21/06/02			
TOGR additional info Info supplémentaire RTMD			For Emergency Please Call CANUTEC 38			
Special handling / Manipulation spéciale <input type="checkbox"/> Attached / Ci-joint <input checked="" type="checkbox"/> As follows / Ci-contre			21 24-hour Number Numéro 24 heures 1-888-226-8032			
File # TPUS-024			Date shipped / Date d'expédition Year / Année Month / Mois Day / Jour 2 1 0 0 1 3 12 50			

Copy / Copie ____ / Colour / Couleur ____



UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD013306055		2. Page 1 of		3. Emergency Response Phone 800-424-8802		4. Manifest Tracking Number 022984213 JJK					
		5. Generator's Name and Mailing Address Troy Betting and Supply 70 Conches RD. Waterlily NY 12189 Generator's Phone: 518-272-4920 Jason Smith								Generator's Site Address (if different than mailing address)			
GENERATOR		6. Transporter 1 Company Name TRADEBE TRANSPORTATION LLC						U.S. EPA ID Number CTD021816889					
		7. Transporter 2 Company Name						U.S. EPA ID Number					
DESIGNATED FACILITY		8. Designated Facility Name and Site Address Norlite 628 Sargent St Conches NY 12047 Facility's Phone: (518) 235-0401						U.S. EPA ID Number NYD080469935					
		9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))						10. Containers		11. Total Quantity		12. Unit Wt./Vol.	
								No. Type				13. Waste Codes	
		1. NA 3082 HAZARDOUS waste, liquid, w.c.s. (vinyl chloride; trichloroethylene), 9, 11						001 TT		4742 5400		Gal	
		2.											
		3.											
		4.											
TRANSPORTER		14. Special Handling Instructions and Additional Information Profile # 1000339254 39 940 lbs 1.01 gal 4742 gal recd 2918012											
		15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.											
INT'L		Generator's/Offor's Printed/Typed Name Michael Moran						Signature <i>[Signature]</i>		Month Day Year 10 1 21			
		16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.						Port of entry/exit: Date leaving U.S.:					
TRANSPORTER		17. Transporter Acknowledgment of Receipt of Materials											
		Transporter 1 Printed/Typed Name Frank Schauer						Signature <i>[Signature]</i>		Month Day Year 10 01 21			
DESIGNATED FACILITY		Transporter 2 Printed/Typed Name						Signature		Month Day Year			
		18. Discrepancy											
DESIGNATED FACILITY		18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection											
		Manifest Reference Number:											
DESIGNATED FACILITY		18b. Alternate Facility (or Generator)						U.S. EPA ID Number					
		Facility's Phone:											
DESIGNATED FACILITY		18c. Signature of Alternate Facility (or Generator)						Month Day Year					
		19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)											
DESIGNATED FACILITY		1. H0410		2.		3.		4.					
		20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a											
DESIGNATED FACILITY		Printed/Typed Name Don Murphy						Signature <i>[Signature]</i>		Month Day Year 10 1 21			



1000921101520300

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD01330055		2. Page 1 of		3. Emergency Response Phone 800-424-8802		4. Manifest Tracking Number 022984109 JJK							
5. Generator's Name and Mailing Address Troy Beltway and Supply 70 Cohoes Rd., Watervliet, NY 12189											Generator's Site Address (if different than mailing address)				
Generator's Phone: 518-272-4920 Jason Smith											U.S. EPA ID Number				
6. Transporter 1 Company Name TRADEBE transportation LLC											U.S. EPA ID Number CTD 021816889				
7. Transporter 2 Company Name											U.S. EPA ID Number				
8. Designated Facility Name and Site Address Horlitz 628 Saratoga St., Cohoes NY 12047											U.S. EPA ID Number NYD080469935				
Facility's Phone: 518-235-0401															
9a. HM		9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes					
						No.	Type								
		1. NA 3082. Hazardous waste, liquid, NOS (vinyl chloride; trichloroethylene), 9, 111				001	TT	1,000	GM	D040 F001					
		2.													
		3.													
		4.													
14. Special Handling Instructions and Additional Information profile # 1000339254 8700lb 0.974 g/L 1067 gal Fed 2919596															
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.															
Generator's/Offor's Printed/Typed Name Michael Moran						Signature <i>[Signature]</i>			Month Day Year 10 04 21						
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____															
17. Transporter Acknowledgment of Receipt of Materials															
Transporter 1 Printed/Typed Name DAVID J. TOLIN						Signature <i>[Signature]</i>			Month Day Year 10 04 21						
Transporter 2 Printed/Typed Name						Signature			Month Day Year						
18. Discrepancy															
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection															
Manifest Reference Number:															
18b. Alternate Facility (or Generator) U.S. EPA ID Number															
Facility's Phone:															
18c. Signature of Alternate Facility (or Generator) Month Day Year															
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)															
1. H010				2.				3.				4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a															
Printed/Typed Name David J. Tolin						Signature <i>[Signature]</i>			Month Day Year 10 04 21						