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_£ t CONSULTANTS, INC.

VOLUME IIorn

REMEDIAL ACTION REPORT
INDUSTRIAL DRAINAGEWAY
KENTUCKY AVENUE WELLFIELD SITE
HORSEHEADS, NEW YORK

PREPARED FOR:
VIACOM INC.
11 STANWIX STREET
PITTSBURGH, PA 15222

PREPARED BY:
CUMMINGS/RLTER CONSULTANTS, INC.
10 DUFF ROAD, SUITE 500
PITTSBURGH, PA 15235

PROJECT NO. 98245.20/04
NOVEMBER 16,2004

10 Duff Road • Suite 500 • Pittsburgh, PA 15235
(412) 241-4500 • FAX (412) 241-7500 • E-Mail: crc@cummingsriter.com

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VOLUME II

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APPENDIX D

DATA VALIDATION REPORT
(CONTINUED)

^s\l/^r ECT.CON INC.

Environmental and Computer
Technology Consultants

Annotated Form l's

(Spreadsheet)

FLT
F R I F N n
LABORATORY

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:02-OCT-2002

Lab Sample ID: L94662-1

AAA Environmental
Peter Porter
66 79 Moore Road
Syracuse, NY 13211

Sample Source: VIACOH/HORSEHEADS 19208
Origin: A-B-S-E-R-OO2
Description: COMPOSITE
SampXe<iS©n::.. 26-SEP-02 K:00 by CLIENT
Date Receive^: 27-SEP-02 11=51
" *P-WUXO}:--* NA

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	56.7	X		01-OCT-02 00:00	CLP 3.0	02-066-79
EPA 8082						
PCB 1016	U	ug/kg	170	01-OCT-02 15:23	EPA B062	02-004-9970
PCB 1221	U	ug/kg	330	01-OCT-02 15:23	EPA 6082	02-004-9970
PCB 1232	U	ug/kg	170	01-OCT-02 15:23	EPA 6082	02-004-9970
PCB 1242	U	ug/kg	170	01-OCT-02 15:23	EPA 8082	02-004-9970
PCS 1248		ug/kg	170	01-OCT-02 15:23	EPA 8082	02-004-9970
PCB 1254	730)	ug/kg	170	01-OCT-02 15:23	EPA 8082	02-004-9970
PCB 1260	U J	ug/kg	170	01-OCT-02 15:23	EPA 8082	02-004-9970
Extraction Information:				30-SEP-02 00:00	EPA 3550	02-044-90
Surrogate Recovery:						
TetrachIoro-m-xylene	91	X				02-004-9970
D^^klorobi phenyl	117	X				02-004-9970

«P

W A

Results calculated on a dry weight basis.

Approved by? Lab Director

Page 1 of 1
NY 10252 HJ 73168 PA 68180 EPA NY 00033 QC

KEY; KD o/ U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
/C = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
= analyte was detected in the method or trip blank J = result estimated below the quantitation limit

ormation in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost
^•rorThese services. Your samples wiIL be discarded after 14 days unless we are advised otherwise.

ELI
LABORATORY

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:02-OCT-2002

Lab Sample ID: L94662-2

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 19208
Origin: A-B-SS-E-R-002
Descript-ion: COMPOSITE
SaT^ife&::&: 26-SEP-02 14:10 by CLIENT
Date Received: 27-SEP-02 ii:5i
'"R:Q'E-N6.V N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	68			01-OCT-02 00:00	CLP 3.0	02-066-79
EPA 80B2						
PCS 1016	u	ug/kg	130	01-OCT-02 15:54	EPA 8082	02-004-9971
PCB 1221	U	ug/kg	270	01-OCT-02 15:54	EPA 8082	02-004-9971
PCB 1232	U	ug/kg	130	01-OCT-Q2 15:54	EPA 8082	02-004-9971
PCB 1242	U	ug/kg	130	01-OCT-02 15:54	EPA 8082	02-004-9971
PCB 1248	U	ug/kg	130	01-OCT-02 15:54	EPA 8082	02-004-9971
PCB 1254	5300	ug/kg	130	01-OCT-02 15:54	EPA 8082	02-004-9971
PCB 1260	U	ug/kg	130	01-OCT-02 15:54	EPA 8082	02-004-9971
Extraction Information:				30-SEP-02 00:00	EPA 3550	02-044-90
Surrogate Recovery:						
TetrachIoro-m-xylene	100					02-004-9971
lorobiphenyl	123					02-0Cj^71

Results calculated on a dry weight basis.

Approved by: Lab Director

Page 1 of 1
NY 10252 HJ 73168 PA 68180 EPA NY 00033

QC^'

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
= analyte was detected in the method or trip blank J = result estimated below the quantitation Limii

rmation in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceecnHPcost foi^nese services. Your samples wi11 be discarded after 14 days unless we are advised otherwise.

FLI
FRIEND LABORATORY
N • C

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 PAX <607) 565-4083

Date:02-OCT-2002

Lab Sample ID: L94662-3

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source VlACOH/HORSEHEADS 19208
Origin A-B-S-E-B-001
Description COMPOSITE
Sampled On 26-SEP-02 14:15 by CLIENT;
Date Received 27-SEP-02 11:51
P.O. No H/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	80.1			01-OCT-02 00:00	CLP 3.0	02-066-79
EPA 8082						
PCB 1016	U	ug/kg	110	01-OCT-02 16:25	EPA 8082	02-004- 9972
PCB 1221	U	ug/kg	220	01-OCT-02 16:25	EPA 8082	02-004- 9972
PCB 1232	U	ug/kg	110	OVOCT-02 16:25	EPA B082	02-004- 9972
PCB 1242	U	ug/kg	110	01-OCT-02 16:25	EPA 8082	02-004- 9972
PCB 1248	U	ug/kg	110	01-OCT-02 16:25	EPA 8082	02-004- 9972
PCB 1254	180 3	ug/kg	110	01-OCT-02 16:25	EPA 8082	02-004- 9972
PCB 1260	U	ug/kg	110	01-OCT-02 16:25	EPA 8082	02-004- 9972
Extraction Information:				30-SEP-02 00:00	EPA 3550	02-044-90
Surrogate Recovery:						
Dichloro-m-xylene	81					02-004-9972
Decachlorobiphenyl	90					02-004-9972

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Qffi?
4/24/W

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 HJ 73168 PA 68180 EPA NY 00033

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
= milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
= anatyte was detected in the method or trip blank J = result estimated below the quantitation limit

ormation in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost forTnese services. Your samples wi11 be discarded after 14 days unless we are advised otherwise.

Support Documentation

COC

CUSTOMER

CHAIN OF DY RECORD

PAGE

FLI
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LABORATORY

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565-4083

*

CLIENT: / 4 A ^ £rWX*Ot^e*TA "INVOICE TO:
ADDRESS: £V f ^ S r ^ e ADDRESS:

<r

PHONE: FAX:
&07-,©7-tffcO1

Sample Site: ^ A . C J W ' ' f t O^^ H£A*>S

PROJECT NO. / NAME

COPY TO:
ADDRESS:

VxAOJ/A/Mo5l5eHGA^

P.O. #

DATE a TIME OF 'SAMPLE COLLECTION	SAMPLE DESCRIPTION .	NUMBER OF CONTAINERS	ANALYSE5 / TESTS REQUESTED	LAB USE ONLY
moo		X	ftS's So**=<	t
IH\0	O-fO'C*^' C©r*P^)	Description: Grab fCompositg) Other Matrix: DW WW MWGoSAir Other	pGB's ^^ %<**.	
		Description: GrabgfcpjruiasitB^Other Matrix: DW WW MWfi^Air Other	T'C'fc'S -sr'-i S©T=-*-	
		X Description: Grab ^nnnsrfl*[1] Other Matrix: DW WW MW (Soj^Air Other		
		Description: Grab Composite Other Matrix: DW WW MW Soil Air Other		

K ,»*«'•

RELINQUISHED BY	DATE/TIME	ED BY	DATE/TIME	NOTES TO LABORATORY
SAMPLER	Sly	It. .^ I	9/27/02 1151	

Al

SUSPECTED CONTAMINAWDN LEVEL

NONE SLIGHT MODERATE HIGH (please circle)

Laboratory Case Narrative

ELI

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Laboratory Validation and Usability Assessment

Project: **AAA** Environmental
Viacom/Horseheads **19208**
Sampled **September 26,2002**

The data reported in this package have been reviewed for compliance with QC acceptance limits as specified in the method cited for each analysis.

These statistical limits are typically based on historical laboratory data for a given sample matrix, and will not exceed any default limits specified by the method. CLP acceptance limits are also considered.

The following Quality Control operations are considered in the validation of reported results:

Holding times, surrogate recovery, spiked sample recovery, duplicates/spiked duplicate precision, tuning criteria, internal standard variation, continuing calibration variation, reference (check) sample recovery, and instrument, method, trip and field blanks. The appropriate frequency for each operation is also considered.

Every effort has been made to report data that is compliant with the EPA methodology cited for each analysis. In cases where the laboratory was unable to meet all method requirements prior to sample expiry, either due to the nature of the sample or other technical difficulty, results are reported with qualification with the understanding that qualified results may not be suitable for compliance purposes. The internal technical review is based on the USEPA Contract Laboratory Program *National Functional Guidelines for Organic Review* (EPA 540/R-94/012, February 1994) and *National Functional Guidelines for Inorganic Review* (EPA 540/R-94/013, February 1994).

Validation

Three site samples were received on September 27, 2002. The temperature, as received, was 6°C.

PCB

Site samples were analyzed by EPA method 8082 for PCBs with a two-microliter injection volume.

RTX-CLPesticides 1 and RTX-CLPesticides 2 capillary columns, 0.32 mm ID, with purge packed inlets and electronic pressure control are used on an Hewlett-Packard 5890 series II with dual ECD and an HP 7673 autosampler with simultaneous injection. Data is collected with HP Chemstation software and processed by Thruput with Target software. If a peak is detected within the retention time window of a target compound, second-column confirmation is performed. Column RTX-CLPesticides 2 was used for the primary analysis. Column RTX-CLPesticides 1 was used to confirm only the fingerprint, not the quantitation. Form 10B's are provided in order to verify pattern recognition.

PCB 1254 was detected in each of the site samples. Second-column analysis confirmed the presence of these targets. No PCBs were detected in the method blank.

Surrogate recoveries were within limits for the site samples.

One blank spike was associated with the site samples. Blank spike recoveries were within the acceptance limits.

No analytical difficulties were encountered.

Usability Assessment

All reported data were found to be valid and usable within the EPA National Functional Validation guidelines except those that were qualified in this Laboratory Validation.

Laboratory validation and
Usability assessment conducted by: *fifc^jhzrfA /IXt^btH-**

Date: November 1, 2002

Elizabeth A. Keator
Quality Assurance

^ V

Worksheets

« •

« •

8ampu*: ^ " ^ ^ 7) YES NO NTA"

PACKAGE COMPLETENESS AND DELIVERABLES

CASE NUMBER:. _ SDG#

LABrTfig/ytUW-^^ !}>>g- SITE: ^i&tfim //&&-£*#<>

1.0 Data Completeness and Deliverables

1.1 Has all the data been submitted in CLP deliverable format? * /_____

1.2 Have any missing deliverables been received and added to the data package?

ACTION: Call lab for explanation/resubmittal of any missing deliverables. If lab cannot provide them, note the effect on review of the data in the reviewer narrative.. . f~ , L • /-/>$_L$^i^£^J

^ ^ ^ ^
Jg^M

2.0 Cover Letter. SDG Narrative . .

_____/#V*$

2.1 Is a laboratory narrative or cover letter present?

2.2 Are the case number and/or SDG number contained in the narrative or cover letter?

3.0 Data Validation Checklist

3.1 Does this data package contain:

Water data?

Waste data?

Soil/solid data?

YES NO N/A

POLYCHLORINATED BIPHENYLS

1.0 Traffic Reports and Laboratory Narrative

1.1 Are traffic report and chain-of-custody forms present for all samples? [√]

ACTION: If no, contact lab for replacement of missing or illegible copies.

1.2 Do the traffic reports, chain-of-custody forms or SDG narrative indicate any problems with sample receipt, condition of the samples, analytical problems or special circumstances affecting the quality of the data? _ _ ^

ACTION: If any sample analyzed as a soil, other than TCLP, contains 50%-90% water, all data should be qualified as estimated, "J." If a soil sample, other than TCLP, contains more than 90% water, non detects shall be qualified as unusable, "R." ^ ^ P

ACTION: If samples were not iced or if the ice was melted upon arrival at the laboratory and the temperature of the cooler was elevated (> 10° C), flag all positive results "J" and all non-detects "UJ". *Coo\^^ l^^f ^ • -> Q o°ll *^e*^ •* J • *»t^- JK^UAO<^><~*

2.0 Holding Times

2.1 Have any PCB technical holding times, determined from date of collection to date of extraction, been exceeded? / Ivl

Water and waste samples for PCB analysis must be extracted within 7 days of the date of collection. Extracts must be analyzed within 40 days of the date of extraction. Soils and solid samples must be extracted within 14 days of collection and analyzed within 40 days of extraction. *r,^ i] A p\-^rj. *- qyt_f 1,-7 "(£.(-»/

ACTION: If technical holding times are exceeded, flag all positive results as estimated, "J," and sample quantitation limits "UJ" and document in the narrative that holding times were exceeded. If analyses were done more than 14 days beyond holding time, either on the first analysis or upon re-analysis, the reviewer must use t0o/£*C*Kc.l- fl>l^t)] 7- 1 /

YES NO N/A

professional judgement to determine the reliability of the data and the effects of additional storage on the sample results. At a minimum, all the data should at least be qualified "J", but the reviewer may determine that non-detects are unusable,"R."

3.0 Surrogate Recovery (Form JU - H^A ^ +/M* - ^ ^

3.1 Were the recoveries of tetrachloro-m-xylene {TCMX) and decachlorobiphenyl (DCB) presented on CLP Surrogate Recovery Summary forms (Form II), or equivalent, for each of the following matrices?

a. Water/Waste y

b. Soil/Solid J_L y

3.2 Are all the PCB samples listed on the appropriate surrogate recovery form for each of
the following matrices?

a. Water \ 1 y

b. Waste i /

c. Soil/Solid J_i_____^Z

ACTION: Call lab for explanation/resubmittals. If missing deliverables are unavailable, document the effect in the data assessment.

3.3 Did the laboratory provide their developed in-house Surrogate recoveries? ' 1 /

ACTION: If no, use 70 -130% recovery to qualify in section 3.4 below.

3.4 Were surrogate recoveries of TCMX or DCB outside of the laboratory-established upper <UCL) or lower (LCL) control limits for any sample or blank? _ x^ Z

ACTION: . Circle all outliers in red.

4> ACTION: No qualification is done if surrogates are diluted out. If recovery for both surrogates is

YES NO N/A

below the LCL, but above 10%, flag all results for that sample "J". If recovery is < 10% for either surrogate, qualify positive results "J" and flag non-detects "R". If recovery is above the UCL for both surrogates qualify positive values "J".

Note: DCB is used when PCBs are determined as Aroclors. DCB is the internal standard when determining PCB congeners and TCMX the surrogate.

3.5 Were surrogate retention times (RT) within the windows established during the initial 5-point analysis? r 1)^_

ACTION: If the RT limits are not met, the analysis may be qualified unusable (R) for that sample on the basis of professional judgement. However, flag positive hits as estimate (J) if confirmed by GC/MS analysis.

3.6 Are there any transcription/calculation errors between raw data and Form II?

ACTION: If large errors exist, call lab for explanation/resubmittal. Make any necessary corrections and document the effect in data assessments.

4.0 Laboratory Control Sample - *10 ft Jir- *%&$&£ t /^LM* ~/i£t;i%ju~sm*

4.1 Are raw data and percent recoveries present for all Laboratory Control samples as required by Method 8000B {section 8.5) and Method 8082 (section 8.4.2)? r1 /

Verify that QC check samples were extracted and analyzed by the same procedures used for the actual samples.

ACTION: If any Laboratory Control Sample data are missing, call the lab for explanation /resubmittals. Make note in the data assessment.

NOTE: For aqueous samples, an additional QC check sample must be prepared and analyzed when any analyte in a matrix spike fails the required acceptance criteria (see section 5.3 below). The additional QC check sample must contain each analyte that failed in the MS analysis.

YES NO N/A

Note: When the results for matrix spike analysis indicates a problem due to sample matrix effects, the LCS results are used to verify the laboratory can perform the analysis in a clean sample.

4.2 Were Laboratory Control Samples analyzed at the required concentration for all analytes of interest as specified in Method 8000B (sec. 8.5)? J_L_____V

ACTION: If Laboratory Control Samples were not analyzed at the required concentration or the required frequency, make note in the data assessment and use professional judgement to determined the affect on the data.

4.3 Were the LCS recoveries within the laboratory's in-house per cent recoveries (if not available, use 70 - 130%) J_1 _____ ^

4.4 If no, were Laboratory Control Samples re-analyzed? J_]_ — ^

Note: Corrective action must be taken when one or more of the analytes of interest fail the QC acceptance criteria (Method 8000B, section 8.7.4)

ACTION: If QC check samples were not re-analyzed, or a general system problem is indicated by repeated failure to meet the QC acceptance criteria specified in the method, make note in the data assessment and use professional judgement to determine the effect on the data. / /p

5.0 Matrix Spikes (Form III) _. f[) fi J^.-

5.1 Are all data for one matrix spike and matrix duplicate (unspiked) pair (MS/Dup) or matrix spike/matric spike duplicate (MS/MSD)present and complete for each matrix Method 8082(section 8.4.1)? J_L_____ y, S

NOTE: For soil and waste samples showing detectable amounts of organics, the lab may substitute replicate samples in place of the matrix spike (see Method 8000B-40, section 8.5.3)).

5.2 Have MS/Dup or MS/MSD results been summarized on modified CLP Form III? r ' y

ACTION: If any data are missing take action as specified in section 3.2 above.

d»

5.3 Were matrix spikes analyzed at the required frequency

YES NO N/A

for each of the following matrices? (One MS/Dup, MS/MSD must be performed for every 20 samples of similar matrix or concentration level. Laboratories analyzing one to ten samples per month are required to analyze at least one MS per month (Method 8000B-39 (section 8.5)) .

a. Water J_L _____

b. Waste

c. Soil/Solid

ACTION: If any MS/Dup or MS/MSD data are missing, take the action specified in 3.2 above.

5.4 Were the 70 - 130% recoveries used to compare the matrix spike recoveries, or did the lab use the optional QC acceptance criteria discussed in Method 8000B-40(section 8.5.3.1)?

List the criteria used and make note in data assessment.

Criteria used_____

5.5 Was the matrix spike prepared at the proper spike concentration? (Method 8000B, section 8.5.1-8.5.2)

For aqueous organic extractable, the spike concentration should be prepared according options in: Method 8000B-40, (section 8.5.1 and 8.5.2).

ACTION: No action is taken based on MS or replicate data alone. However, using informed professional judgement, the data reviewer may use the matrix spike or laboratory replicate results in conjunction with other QC criteria and determine the need for some qualification of the data. In some instances it may be determined that only the replicate or spiked samples are affected. Alternatively, the data may suggest that the laboratory is having a systematic problem with one or more analytes, thereby affecting all associated samples.

6.0 Blanks (Form IV)

YES NO N/A

6.1 Was reagent blank data reported on CLP equivalent Method Blank Summary form(s) (Form IV)?

6.2 Frequency of Analysis: Has a reagent blank been analyzed for every 20 (or less) samples of similar matrix or concentration or each extraction batch?

ACTION: If any blank data are missing, take action as specified above (section 3.2) . If blank data is not available, reject (R) all associated positive data. However, using professional judgement, the data reviewer may substitute field blank data for missing method blank data.

6.3 Chromatography: review the blank raw data - chromatograms, quant reports or data system printouts.

Is the chromatographic performance (baseline stability) for each instrument acceptable for PCBs?

ACTION: Use professional judgement to determine the effect on the data.

7.0 Contamination

NOTE: "Water blanks", "distilled water blanks" and "drilling water blanks" are validated like any other sample and are not used to qualify the data. Do not confuse them with the other QC blanks discussed below.

7.1 Do any method/instrument/reagent/cleanup blanks have positive results for PCBs? When applied as described below, the contaminant concentration in these blanks are multiplied by the sample Dilution Factor and corrected for % moisture when necessary.

7.2 Do any field/rinse blanks have positive PCB results?

inse blanks have positive

ACTION: Prepare a list of the samples associated with each of the contaminated blanks. (Attach a separate sheet.)

NOTE: All field blank results associated to a particular group of samples (may exceed one per case or one per day) may be used to qualify data

YES NO N/A

Blanks may not be qualified because of contamination in another blank. Field blanks must be qualified for surrogate, or calibration QC problems.

ACTION: Follow the directions in the table below to qualify sample results due to contamination. Use the largest value from all the associated blanks.

Sample cone > EDL but < 5 x blank	Sample cone < EDL & is < 5 x blank value	Sample cone > EDL & > 5 x blank value
Flag sample result with a "0"	Report EDL & qualify •U"	No qualification is needed

NOTE: If gross blank contamination exists, all data in the associated samples should be qualified as unusable (R).

7.3 Are there field/rinse/equipment blanks associated / with every sample? - *) &C *f>C(^-h/f/-'&*~ fa/mp^^ -JZ!

ACTION: For low level samples, note in data assessment that there is no associated field/rinse/equipment blank. Exception: samples taken from a drinking water tap do not have associated field blanks.

8.0 GC Apparatus and Materials —fj/{ ^fcTL- ,^LuL /" /^J^bc - Ul^t'^xJ •

8.1 Was the proper gas chromatographic capillary column used for the analysis of PCBs?

Action: Check raw data, instrument logs, or contact the lab to determine what type of columns were used. (Method 8082, section 4.2) ±/

8.2 Indicate the specific type of narrow bore or wide bore (.53 mm ID, fused silica GC columns, such as DB-608 and DB-1701 or equivalent).

column 1:

column 2:

ACTION: Note any changes to the suggested materials in section 8.1 above in the data assessment. Also note the impact (positive or negative) such changes have on the analytical results.

fdwenKi *fC[yt - frP* fV-sl" *'2 —p*<'/v>CL*pj/A^tyoff* . YES NO N/A

9.0 Calibration and GC Performance

ply ^&£ <?-'?</≤/wt~ rjtjbffi 4//%*

9.1 Are the following Gas Chromatograms and Data Systems Printouts for both columns present for all samples, blanks, MS, replicates?

a. Samples ^ _

b. All blanks -v-'b^ -

c. Matrix spike samples J_L_____^

d. 5 pt. initial calibration standards *cnLf* ,

e. calibration verification standards *t**h ^Ofa^X* \ \f\ _____

f. Laboratory Control samples (LCS) f 1 ^/

ACTION: If no, take action specified in 3.2 above.

9.2 Are data summary forms (containing calibration factors or response factors) for the initial 5 pt. calibration and daily calibration verification standards present and complete for each column and each analytical sequence? <?v*^ *T^C/na^* ^<-«<*~ ** r*/l _____

Note: Calibration Aroclor mixtures other than 1016/1260 may be used (as per approved project QA plan)

NOTE: If internal standard calibration procedure is used (Method 8000B-15(section 7.4.2.2)), then response factors must be used for %RSD___. calculations and compound quantitation.(_If, external °*~?[ri]^?r[H] calibration procedures are used TMethod 8000B-16 (section 7.4.2.1)), then calibration factors must be used. The internal standard approach is highly recommended for PCB congener analysis.

ACTION: If any data are missing or it cannot be determined how the laboratory calculated calibration factors or response factors, contact the lab for explanation/resubmittals. Make necessary corrections and note any problems in the data assessment.

9.3 Are there any transcription/calculation errors between raw data and data summary forms? _____ x/_

ACTION: If large errors exist, call lab for

YES NO N/A

explanation/resubmittal, make necessary corrections and document the effect in data assessments.

9.4 Are standard retention time (RT) windows for each PCB peak of interest presented on modified CLP summary forms?

ACTION: If any data are missing, or it cannot be determined how RT windows were calculated, call the lab for explanation/resubmittals. Note any problems in the data assessment.

NOTE: Retention time windows for all PCBs are established using retention times from three calibration standards analyzed during the entire analytical sequence (Method 8000B, section 7.6).

Best results are obtained using retention times which span the entire sequence; i.e., using the calibration verification/continuing calibration standards analyzed every 12 hours. /"

9.5 Were RT windows on the confirmation column "'*:^ ' established using three standards as described above? i ^ _

NOTE: RT windows for the confirmation column should be established using a 3 pt. calibration, preferably spanning the entire analytical sequence as described in 9.4 above. If RT windows on one column are tighter than the other, this may result in false negatives when attempting to identify compounds in the samples.

ACTION: Note potential problems, if any, in the data assessment.

9.6 Do all standard retention times in each level of the initial 5 pt. calibrations for PCBs fall within the windows established during the initial calibration sequence? ☑

ACTION i: If no, all samples in the entire analytical sequence are potentially affected. Check to see if three standard spanning the entire sequence were used to obtained RT windows. If the lab used three standards from the 5 pt., RT windows may be too tight. If so, RT windows should be recalculated as per Method 8081B-15 (section 7.4.6).

ii. Alternatively, check to see if the chromatograms contain peaks

YES NO N/A

within an expanded window surrounding the expected retention times.

If no peaks are found and the surrogates are visible, non-detects are valid. If peaks are present but cannot be discerned through pattern recognition or by using revised RT windows, qualify all positive results and non-detects as unusable, "R".

9.7 Has the linearity criteria for the initial calibration standards been satisfied for both columns? (% RSD must be < 20.0% for all analytes).

ACTION: If no, qualify all associated positive results generated during the entire analytical sequence "J" and all non-detects "UJ". When RSD > 90%, flag all non-detect results for that analyte "R" (unusable).

9.8 Does the calibration verification/continuing Calibration standard contain the PCB peaks of interest, analyzed on each working day, prior to sample analyses (Method 8082, sections 7.6.2)?

9.9 Has a calibration verification/continuing calibration standard been analyzed after every 10 samples and at the end of each analytical sequence (Method 8082, section 7.6.2)

ACTION: If no, take action as specified in section 3 above.

9.10 Has the percent difference (%D) exceeded ± 15% for any PCB analyte in any calibration verification/ Continuing calibration standard?

9.11 Has a new 5 pt. initial calibration curve been generated for those PCB analytes which failed in the calibration verification/continuing calibration standard (8000B, section 7.7.3), and all samples which followed the out-of-control calibration verification/standard continuing calibration Standard?

ACTION: If the %D for any analyte exceeded the ± 15% criterion and the instrument was not recalibrated for those analytes, qualify positive results for all associated samples (those which followed the out-of-control standard) "J" and sample quantitation limits "UJ". If the %D was > 90%

YES NO N/A

for any analyte, qualify non-detects "R", unusable.

9.12 Have retention time (RT) windows been properly calculated for each analyte of interest (Method 8000B, section 7.6), using RTs from the associated calibration verification/continuing standard? \\A

ACTION: If no, take action specified in section 3.2 above

9.13 Do all standard retention times for each calibration verification/continuing calibration standard fall within the windows established during the initial calibration sequence? J-

9.14 Do all standard retention times for each mid-concentration standard (analyzed after every 10 samples) fall within the daily RT windows n/i(^j & ^5*nt?

ACTION: If the answer to either 9.13 or 9.14 above is no, check the chromatograms of all samples which followed the last in-control standard. All samples analyzed after the last in-control standard must be re-injected, if initial analysis indicated the presence of the specific analyte that exceeded the retention time criteria. If samples were not re-analyzed, document under Contract Non-compliance in the Data Assessment.

Reviewer has two options to determine how to qualify questionable sample data. First option is to determine if possible peaks are present within daily retention time window. If no possible peaks are found, non-detects are valid. If possible peaks are found (or interference), qualify positive hits as presumptively present "NJ" and non-detects are rejected "R". Second option is to use the ratio of the retention time of the analyte over the retention time of either surrogate. The passing criteria is + 0.06 RRT units of the RRT of the standard component. Reject "R" all questionable analytes exceeding criteria, and "NJ" all other positive hits.

For any multi-response analytes, retention time windows should be used but analyst and reviewer should rely primarily on pattern recognition or use option 2 specified in paragraph above.

9.15 Are there any transcription/calculation errors

YES NO N/A

between raw data and data summary forms? _ U _

ACTION: If large errors exists, call lab for explanation/resubmittal, make any necessary corrections and document the effect in data assessments under "Conclusions".

10.0 Analytical Sequence Check (Form VIII-PEST)

10.1 Have all samples been listed on CLP Form VIII or equivalent, and are separate forms present for each column? * / _

ACTION: If no, take action specified in 3.2 above.

10.2 Was the proper analytical sequence followed for each initial calibration and subsequent analyses? ✓

ACTION: If no, use professional judgement to determine the severity of the effect on the data and qualify it accordingly. Generally, the effect is negligible unless the sequence was grossly altered or the calibration was also out of limits.

10.3 Were the TCMX/DCB surrogate RTs for the samples within the mean surrogate RT from the initial calibration?

Action: If no, see "Action" in section 9.14 above

11.0 Extraction Techniques for Sample Preparation

Method 8081B permits a variety of extraction techniques to be used for sample preparation. Which extraction procedure was used?

1. Aqueous samples:
   1. Separatory funnel (Method 3510)
   2. Continuous liquid-liquid extraction (Method 3520)
   3. Solid phase extraction (Method 3535)
   4. Other _L_L
2. Solid samples:
   1. Soxhlet (Method 3540) J_L

YES NO N/A

2. Automated Soxhlet (Method 3541)

3. Pressurized fluid (Method 3545) f 1 *^

4. Microwave extraction (Method 3546) I_L -~—

5. Ultrasonic extraction (Method 3550) I_1 •**

6. Supercritical fluid (Method 3562) \ 1 _TT

7. Other _L_L ^^

11.1 Extract Cleanup - Efficiency Verification (Form IX) *tyfl~jfV*JdLt ^/pM* "

11.1.1 Method 8082 (section 7.2) references method 3660 (sulfur) and 3665A (sulfuric acid) to use for Cleaning extracts. Were one or both method used? J_]_ S

<2-^t//

ACTION: If no, take action specified in 3.2 above. If data suggests cleanup was not performed, make note in the data assessment.

NOTE: Method 3620A, Florisil, may be used per approved project QA plan. The method does not list which analytes and surrogate(s) to use to verify column efficiency. The reviewer must check project plan to verify method used as well as the correct PCB list. If not stated or available, use the CLP listing or accept what the laboratory used.

11.2 Are all samples listed on modified CLP PCBs Florisil/Cartridge Check Form? \ ^

ACTION: If no, take action specified in 3.2 above.

11.3 Was GPC Cleanup (method 3640A) performed?

NOTE: GPC cleanup is not required and is optional. The reviewer should check Project Plan to verify requirement.

11.4 Were the same PCB analytes used in calibration used to check the efficiency of the cleanup procedures? J_]_

11.5 Are percent recoveries (% R) of the PCBs and surrogate compounds used to check the efficiency of the cleanup procedures within lab's in-house QC limits (use 70-130% if not available) f 1

70-130% for GPC calibration? J_J_

*

YES NO N/A

Qualify only the analyte(s) which fail the recovery criteria as follows:

ACTION: If % R are < 80%, qualify positive results "J" and quantitation limits "UJ". Non-detects should be qualified "R" if zero %R was obtained for PCBs. Use professional judgement to qualify positive results if recoveries are greater than the upper limit.

12.0 PCB Identification

12.1 Has CLP Form X or equivalent, showing **retention time** data for positive results on the two GC columns, been completed for every sample in which a PCB was detected? X

ACTION: If no, take action specified in 3.2 above, or compile a list comparing the retention times for all sample hits on the two columns.

12.2 Are there any transcription/calculation errors between raw data and data summary forms (initial calibration summaries, calibration verification summaries, analytical sequence summaries, GPC and cleanup verification forms)? _____

ACTION: If large errors exist, call lab for explanation/resubmittal, make necessary corrections and note error in the data assessment.

12.3 Are retention times (RT) of sample compounds within the established RT windows for both columns/analyses? Kl

ACTION: Qualify as unusable (R) all positive results which were not confirmed by second GC column analysis. Also qualify "R", unusable, all positive results not within RT windows unless associated standard compounds are similarly biased. The reviewer should use professional judgement to assign an appropriate quantitation limit.

12.4 Check chromatograms for false negatives, especially if RT windows on each column were established differently.
Were there any false negatives? _____

« #

YES NO N/A

ACTION: Use professional judgement to decide if the compound should be reported. If there is reason to believe that peaks outside retention RT windows should be reported, make corrections to data summary forms (Form I) and note in data assessment.

12.5 Was GC/MS confirmation provided when sample concentration was sufficient (> 10 ug/ml) in the final extract? v/

ACTION: Indicate with red pencil which Form I results were confirmed by GC/MS and also note in data assessment.

12.6 Is the percent difference (%D) calculated for the positive sample results on the two GC columns <25.0%? J_L

NOTE: The method requires quantitation from one column. The second column is to confirm the presence of an analyte. It is the reviewer's responsibility to verify from the project plan what the lab was required to report. If the lab was required to report concentrations from both columns, continue with validation for % Difference. If required, but not reported, either contact the lab for results or calculate the concentrations from the calibration. If not required, skip this section. Document actions in Data Assessment.

ACTION: If the reviewer finds neither column shows interference for the positive hits, the data should be qualified as follows:

% Difference	Qualifier
0-25%	none
26-70%	"J"
-^r^TOOT	"•TO""
>100% *	"R"
100-200% (Interference detected)**	"NJ"
>50% (PCBs value is <CRQL)	"U"

" fP-7

3, I3>^ '
a>.

When the reported PCBs value is <CROL and the %D is >50%, raise the value to the CRQL and qualify with "U" (non-detect).

* Check the chromatogram. If pattern is confirmed qualify "J". If pattern is mixed, has interference, or the PCB cannot be positively determined due to weathering, qualify "JN".

YES NO N/A

If PCB can not be confirmed/ qualify the PCB as "R".

** When the reported %D is 100-200% but interference is detected in either column, qualify the data with "NJ" .

13.0 Compound Quantitation and Reported Detection Limits

13.1 Are there any transcription/calculation errors in Form I results? Check at least two positive values. Were any errors found? _____

NOTE: Single-peak PCBs results can be checked for rough agreement between quantitative results obtained on the two GC columns. The reviewer should use professional judgement to decide whether a much larger concentration obtained on one column versus the other indicates the presence of an interfering compound. If an interference is suspected, the lower of the two values should be reported and qualified according to section 12.6 above. This necessitates a determination of an estimated concentration on the confirmation column. The narrative should indicate that the presence of interferences has led to the quantitation of the second column confirmation results.

13.2 Are the EDLs (Estimated Detection Limits) adjusted to reflect sample dilutions and, for soils, % moisture?

ACTION If errors are large, call lab for explanation/resubmittal, make any necessary corrections and document effect in data assessments.

'xjo x 0

0.7 XttfO

-no

ACTION: When a sample is analyzed at more than one dilution, the lowest EDLs are used (unless a QC exceedance dictates the use of the higher EDL data from the diluted sample analysis) . Replace concentrations that exceed the calibration range in the original analysis by crossing out the value on the original Form I and substituting it with data from the analysis of diluted sample. Specify which Form I is to be used, then draw a red "X" across the entire page of all Form I's that should not be used, including any in the summary package.

YES NO N/A

ACTION: EDLs affected by large, off-scale peaks should be qualified as unusable, "R". If the interference is on-scale, the reviewer can provide a modified EDL flagged "UJ" for each affected compound.

14.0 Chromatoctram Quality

14.1 Were baselines stable?

14.2 Were any electropositive displacement {negative peaks) or unusual peaks seen? iVl

ACTION: Note all system performance problems in the data assessment.

jJ(/V^ \tMr(jiU - M iiJ-

15.0 Field Duplicates

15.1 Were any field duplicates submitted for PCB analysis?

ACTION: Compare the reported results for field duplicates and calculate the relative percent difference.

ACTION: Any gross variation between field duplicate results must be addressed in the reviewer narrative. However, if large differences exist, the identity of the field duplicates is questionable. An attempt should be made to determine the proper identification of field duplicates.

4C
PESTICIDE METHOD BLANK SUMMARY

NYSDEC SAMPLE NO.

MB 90

Lab Name: FRIEND LABORATORY. INC. Contract:___
Lab Code: 10252 Case No.:_____SAS No.: SDG No.: AAA
Lab Sample ID: MB 90 Lab File ID: E2989968
Matrix: (soil/water) SOIL Extraction:(SepF/Cont/Sonc) SONC
Sulfur Cleanup: (Y/N) N Date Extracted: 09/30/02
Date Analyzed (1): 10/01/02 Date Analyzed (2):_____
Time Analyzed (1): 1420 Time Analyzed (2):_____
Instrument ID (1): HP1 Instrument ID (2): HP3
GC Column (1): RTX-CLPESTICIDES2 ID 0.32 (mm)
GC Column (2): RTX-CLPESTICIDES1 ID 0.32 (mm)

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES. MS. MSD. AND MSB

	NYSDEC SAMPLE NO.	LAB SAMPLE ID	DATE ANALYZED 1	DATE ANALYZED 2
01	QC90	QC90	10/01/02	
02	L94662-1	L94662-1	10/01/02	10/02/02
03	L94662-2	L94662-2	10/01/02	10/02/02
04	L94662-3	L94662-3	10/01/02	10/02/02
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26				

COMMENTS:

ID

ttf/i EartrorijEj *IM>U*

PESTICIDE ORGANICS ANALYSIS DATA SHEET

MB90

Lab Name: Contract:

Lab Code: Case No. : SAS No. : SDG No.: AAA927

Matrix: (soil/water) SOIL Lab Sample ID: MB90

Sample wt/vol: 10.1 (g/mL) G Lab File ID: E2989968

% Moisture: 0 decanted: (Y/N) N Date Received: 09/27/2

Extraction: (SepF/Cont/Sonc) SONC Date Extracted:09/30/2

Concentrated Extract Volume: *jOOOO* (up Date Analyzed: 10/01/2

Injection Volume: 2.0 (uL) Dilution Factor: 1.0

GPC Cleanup: (Y/N) N pH: 7.0 Sulfur Cleanup: (Y/N) N

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
12674-11-2	-Aroclor- 1016		U
1104-28-2	-Aroclor- 1221*		U
11141-16-5	-Aroclor- 1232"		U
53469-21-9	-Aroclor- 1242"		U
11097-69-1	-Aroclor- 1254"		U
11096-82-5	-Aroclor- 1260"		U
	-Aroclor- 1248"	4.7 ~~0.01~~	U

eak
11/1/02

FORM I PEST

:

Thru-Put Systems, Inc

Data file : \chem\hpl.i\8082r0917.b\E2989968.D
Lab Smp Id: MB90 Client Smp ID: MB90
Inj Date : 01-OCT-2002 14:20
Operator ; CPW Inst ID: hpl.i
Smp Info : MB90
Misc Info :
Comment :
Method - : \chem\hpl.i\8082r0917.b\8082_PCBsec.M
Meth Date : 02-Oct-2002 07:15 Administra Quant Type: ESTD
Cal Date : 17-SEP-2002 16:43 Cal File: E2989834.D
Als bottle: 1
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: PCB.sub
Target Version: 3.40 Sample Matrix: SOIL
Processing Host: TARGET3

Concentration Formula: Amt * DF * ((Vf / Ws) * Uf) / "Ts * 1000

Name	Value	Description
DF	1.000	Dilution Factor
Vf	10.000	Final volume
Ws	10.105	Weight of sample extracted (g)
Uf	0.100	Unit Correction Factor
Ts	100.000	Total Solid

	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COL (ug/L)	CONCENTRATIONS FINAL (ug/Kg)	TARGET RANGE	RATIO
S 1 Tetrachloro-m-xylene							CAS tt:	
	7.983	7.997	-0.014	4044703	498.803	493.62		
S 29 Decachlorobiphenyl							CAS #:	
	20.123	20.130	-0.007	2B79435	54B.253	542.56		

Data F^^tehem/hpl. i/8082r0917,b/E2989968.D
Date :^^H-2002 14;20
Client ^WlB90
Sample Info: HB90
Volume Injected (uL): 2.0
Column phase: RTX-CLPesticides 2

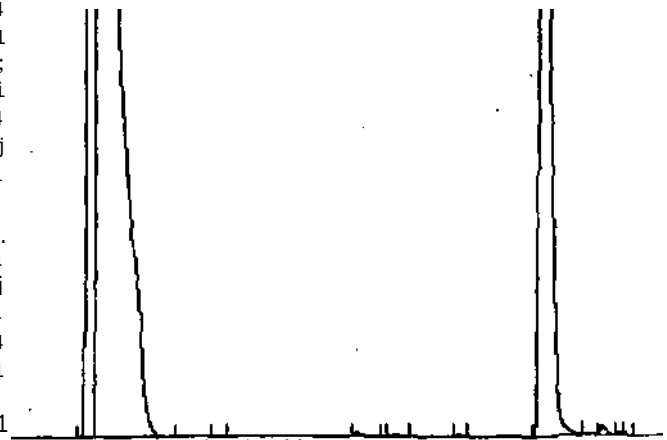
[redacted]rument: hpl.i

Operator! CPU
Column diameter: 0.32

/chem/hpl.i/8082r0917.b/E298996B.D

4.3-,
4.2-1
4.M
4.0-j

3.8-j
3*7j
3.6^
3.5^
3.44
3,34
3.2-.
3.1-1
3.0^
2.9-1
2.8-j
2.74
2.6-j
2.5^
2.4-j
2.3-=
2.2-j
2*1-1
2.0-j
1.9-:
1.8-!
1.74
1.6-1
i*5j;
1,4-i
1.34
1,2-j
l.ii
uoi
0.94.
0.84
o.?i
0,64
o,54
0.4-1
0,3-
0.2-1
0.i-L



10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27

Hin

Friend Inc.

Data File: /chem/hpl.i/8082r0917.b/E2989968.D
Method: /chem/hpl.i/8082r0917.b/8082_PCBsec.M
Sample Info: MB90
Misc Info:
Analysis Date: 01-OCT-2002 14:20
Sample Matrix: SOIL
File Number: 9968

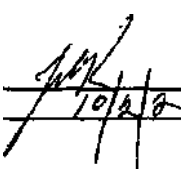
Dilution Factor	1.0000
Sample Weight	10.1050
Final Volume	10.0000
Total Solid	100.0000

Analytes (ug/Kg)

Aroclor-1016	0.00
Aroclor-1221	0.00
Aroclor-1232	0.00
Aroclor-1242	0.00
Aroclor-1254	0.00
Aroclor-1260	0.00
Aroclor-1248	0.00
Tetrachloro-m-xylene	99.76%
Decachlorobiphenyl	109.65%

Analyst: CPW
Report Date: 10/02/2002 07:25

Supervisor:
Date:'



8D
PCB ANALYTICAL SEQUENCE

Lab Name: Contract:
Lab Code: Case No. : SAS No. : SDG No. : AAA916
Instrument ID: HP1 Init. Calib. Date(s): 09/17/2 09/17^^
GC Column: RTX-CLPESTICIDES 2 ID: 0.32 (mm) _____

THE ANALYTICAL SEQUENCE OF PERFORMANCE EVALUATION MIXTURES, BLANKS, SAMPLES, AND STANDARDS IS GIVEN BELOW: .

MEAN SURROGATE RT FROM INITIAL CALIBRATION
TCX: 8.00 DCB: 20.13

	EPA SAMPLE NO.	LAB SAMPLE ID	DATE ANALYZED	TIME ANALYZED	TCX RT #	DCB RT #
01	STD11660	STD11660	09/17/2	1304	7.97	20.11
02	STD21660	STD21660	09/17/2	1335	7.99	20.12
03	STD31660 •	STD31660	09/17/2	1406	8.00	20.13
04	STD41660	STD41660	09/17/2	1437	7.99	20.13
05	STD51660	STD51660	09/17/2	1509	8.00	20.13
06	STD61660	STD61660	09/17/2	1540	8.00	20.13
07	STD11254	STD11254	09/17/2	1643	7.98	20.12
08	STD21254	STD21254	09/17/2	1714	7.99	20.13
09	STD31254	STD31254	09/17/2	1745	8.00	20.13
10	STD41254	STD41254	09/17/2	1816	7.99	20.13
11	STD51254	STD51254	09/17/2	1848	7.98	20.13
12	STD61254	STD61254	09/17/2	1919	8.00	20.13
13	STD41248	STD41248	09/17/2	1950	7.99	20.13
14	STD41242	STD41242	09/17/2	2021	7.99	20.13
15	STD41232	STD41232	09/17/2	2052	7.99	20.13
16	STD41221	STD41221	09/17/2	2124	8.00	20.13
17		CC166001	09/18/2	1401	8.00	20 13 A
18	MB82 /	MB82	09/18/2	1433	8.02	20.131
19	QC82 /	QC82	09/18/2	1507	8.02	20.13[1]
20	L94080/LRE	L94080-1RE	09/18/2	1538	7.99	20.13
21	L94080/2	L94080-2	09/18/2	1610	7.99	20.13
22	L9408Cf-3RE	L94080-3RE	09/18/2	1641	7.99	20.13
23	L9408I-4	L94080-4	09/18/2	1712	7.98	20.13
24	CC16f002	CC166002	09/18/2	1815	8.01	20.13
25	L940|1-1RE	L94081-1RE	09/18/2	1846	7.98	20.13
26	L94QB1-4RE	L94081-4RE	09/18/2	1917	7.99	20.13
27	L94/81-5RE	L94081-5RE	09/18/2	1948	8.00	20.13
28	L94f)81-6RE	L94081-6RE	09/18/2	2019	7.99	20.13
29	L9|081-7R	L94081-7R	09/18/2	2051	7.98	20.13
30	L9I081-1MSR	L94081-1MSR	09/18/2	2122	7.98	20.13
31	LSR081-1MSDR	L94081-1MSDR	09/18/2	2153	7.97	20.11
32	cJl66003	CC166003	09/18/2	2255	8.01	20.13
33	Cfl25401	CC125401	09/18/2	2327	7.99	20.13
34	Cfl25402	CC125402	09/19/2	1009	7.99	20.13
35	1*4080-1	L94080-1	09/19/2	1038	7.99	20.13
36	IB4080-3R	L94080-3R	09/19/2	1116	7.99	20.13
37		L94081-6	09/19/2	1148	7.98	20.13

QC LIMITS
TCX = Tetrachloro-m-xylene {+/- 0.10 MINUTES)
DCB = Decachlorobiphenyl (+/- 0.10 MINUTES)

Column used to flag retention time values with an asterisk.
•Values outside of QC limits.

JLnJL FORM VIII PCB

BJJ

PCB ANALYTICAL SEQUENCE

Lab Name: Contract:
Lab Code: Case No. : SAS No. : SDG No. : AAA927
Instrument ID: HP1 Init. Calib. Date(s): 09/17/2 09/17/2
Column: RTX-CLPESTICIDES 2 ID: 0.32 (mm) _____

THE ANALYTICAL SEQUENCE OF PERFORMANCE EVALUATION MIXTURES, BLANKS, SAMPLES, AND STANDARDS IS GIVEN BELOW:

	MEAN SURROGATE RT FROM INITIAL CALIBRATION TCX: 8.00 DCB: 20.13						
	EPA SAMPLE NO.	LAB SAMPLE ID	DATE ANALYZED	TIME ANALYZED	TCX RT #	DCB RT #	
01	1254CC01	1254CC01	10/01/2	1349	8.00	20.12"	•CCAL^
02	MB90	MB90	10/01/2	1420	7.98	20.12	
03	QC90	QC90	10/01/2	1452	7.98	20.12	
04	L94662-1	L94662-1	10/01/2	1523	7.98	20.12	
05	L94662-2	L94662-2	10/01/2	1554	7.98	20.12	
06	L94662-3	L94662-3	10/01/2	1625	7.99	20.12	
07	1254CC02	1254CC02	10/01/2	1657	7.99	20.13 -	-CcPrU
08							
09							
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QC LIMITS

TCX = Tetrachloro-m-xylene (+/- 0.10 MINUTES)
DCB = Decachlorobiphenyl (+/- 0.10 MINUTES)

Column used to flag retention time values with an asterisk.
* Values outside of QC limits.

FORM VTII PCB

8D

PCB ANALYTICAL SEQUENCE

Lab Name: • Contract:
Lab Code: Case No. : SAS No. : SDG No. : AAA927CONF
Instrument ID: HP3 Init. Calib. Date(s): 10/02/2 *6/
GC Column: RTX-CLPESTICIDES 1 ID: 0.32 (mm)

THE ANALYTICAL SEQUENCE OF PERFORMANCE EVALUATION MIXTURES, BLANKS, SAMPLES, AND STANDARDS IS GIVEN BELOW:

MEAN SURROGATE RT FROM INITIAL CALIBRATION
TCX: 9.63 DCB: 21.23

	EPA SAMPLE NO.	LAB SAMPLE ID	DATE ANALYZED	TIME ANALYZED	TCX RT #	DCB RT #
01	1254CC01	1254CC01	10/02/2	0905	9.63	21.23
02	L94662-3	L94662-3	10/02/2	0936	9.62	21.23
03	L94662-1	L94662-1	10/02/2	1007	9.63	21.23
04	L94662-2	L94662-2	10/02/2	1038	9.62	21.22
05	1254CC02	1254CC02	10/02/2	1109	9.63	21.23
06	LL1254	LL1254	10/02/2	1140	9.62	21.23
07						
08						
09						
10						
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12						
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14						
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37						

QC LIMITS

TCX = Tetrachloro-m-xylene (+/- 0.10 MINUTES)
DCB = Decachlorobiphenyl (+/- 0.10 MINUTES)

Column used to flag retention time values with an asterisk.
* Values outside of QC limits.

FORM VIII PCB

PCB INITIAL CALIBRATION DATA

Lab Name: Contract:
Code: Case No.: SAS No.: SDG No. : AAA916
ktrument ID: HP1 Calibration Date(s) : 09/17/2 09/17/2
'Column: RTX-CLPESTICIDES 2 ID: 0.32 (mm)
FILE ID: RF10: E2989834 RF50: E2989835 RF100: E2989836 .
RF250: E2989843 RF500: E2989838

COMPOUND	RF10	RF50	RF100	RF250	RF500
Aroclor-1016	401.3	165.1.	438.0	493.9	404.2
(2)	136.5	147.3	177.8	191.1	175.4
(3)	135.2	120.4	144.0	140.8	117.2
(4)	140.8	136.7	181.1	189.3	184.3
(5)	201.4	165.9	179.7	207.5	203.2
Aroclor-1221				86.2	
(2)				64.3	
(3)				307.9	
(4)					
(5)					
Aroclor-1232				283.3	
(2)				161.5	
(3)				221.6	
(4)				97.5	
(5)				57.9	
Aroclor-1242				352.7	
(2)				515.2	
(3)				225.6	
(4)				162.9	
(5)				195.6	
Aroclor-1254	316.9	313.4	305.2	308.2	343.4
(2)	288.2	317.8	319.7	345.8	442.7
(3)	190,1	233.8	239.2	278.8	384.7
(4)	148.5	164.1	178.0	186.5	230.4
(5)	253.9	263.2	271.9	294.5	392.1
Aroclor-1260	334.4	269.7		384,6	340.0
(2)	358.5	290.3	352.0	415.1	365.1
(3)	227.9	170.5	206.4	246.1	209.2
(4).	234.8	173.2	208.2	246.2	210.6
(5)	364.1	280.0	381.6	496.5	440.9
Aroclor-1248				278.0	
(2)				163.4	
(3)				213.4	
(4)				186.5	
(5)				304.2	
Tetrachloro-m-xylene	3613	5109	8081	7743	8808
Decachlorobiphenyl	3029	3502	5170	5257	6283

FORM VI PCB

Name:
Code:
rument ID: HP1 Case No
umn: RTX-CLPESTICIDES Contract:
E2989839 SAS No.:
Calibration Date
0.32 (mm)

COMPOUND
Aroclor-101

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Thru-Put Systems, Inc

Data file \chem\hpl.i\8082r0917.b\E2989828.D
Lab Smp Id STD21660 Client Smp ID: STD21660
Inj Date 17-SEP-2002 13:35
Operator CPW Inst ID: hpl.i
Smp Info
Misc Info 50PPB 1660
Comment
Method \chem\hpl.i\8082r0917.b\8082_PCBsec.M
Meth Date 18-Sep-2002 08:00 Administra Quant Type: ESTD
Cal Date 17-SEP-2002 16:43 Cal File: E2989834.D
Als bottle 1 Calibration Sample, Level: 2
Dil Factor 1.00000
Integrator Falcon Compound Sublist: 1660.sub
Target Version: 3.40 Sample Matrix: WATER
Processing Host: TARGET3

Concentration Formula: Amt * DF * Vt / Vo

Name	Value	Description
DF	1.000	Dilution Factor
Vt	5.000	FinalVolume
Vo	1000.000	SampleVolume

			AMOUNTS					
				CAL-AMT	ON-COL			
RT	EXP RT	DLT RT	RESPONSE	(Ug/L)	(ug/L)	TARGET	RANGE	RATIO
/--	.....	.....	.....	.....	.....	.....		
—|-26-ftroclor-1260						CAS »: 11096-82-5		
14.933J	14.943	-0.010	13486	50.0000	35.47	80.00-	120.00	100.00(M)
15.343	15.353	-0.010	14514	50.0000	36.73	87.23-	127.23	107.62
16.193	16.207	-0.014	8526	50.0000	36.95	44.03-	84.03	63.22
16.750	U.6.767	-0.017	8662	50.0000	3B.30	45.69-	85.69	64.23
17.233	Q7.247	-0.014	13999	50.0000	40.44	112.78-	152.78	103.80
^,^~	Average of Peak Amounts .				37.6			
20 Aroclor-1016						CAS «: 12674-11-2		
10.203	10.207	-0.004	18253	50.0000	33.12	80-00-	120.00	100.00(M)
10.713	10.713	0.000	7365	50.0000	35.58	14.45-	54.45	40.3S
11.893	11.900	-0.007	601B	50.0000	30.65	8.36-	48.36	32.97
11-977	11.977	0.000	6834	50.0000	31.93	20.90-	60.90	37.44
12.677	12.693	-0.016	8293	50.0000	43.79	24.49-	64.49	45.43
Average of Peak Amounts -					35			

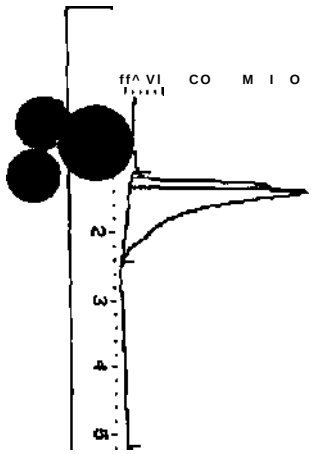
*

Data File: \chem\hpl.i\8082r0917.b\E2989828.D
Report Date: 18-Sep-2002 08:07

	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (ug/L) '	ON-COL (Ug/L)	TARGET RANGE	RATIO
$ 1 Tetrachloro-m-xylene							CAS #••	
	7.993	7.997	-0.004	203295	40.0000		29.34	
$ 29 Decachlorobiphenyl							CAS #-.	
	20.123	20.13 0	-0.007	100160	4 0.0000		26.53	

QC Flag Legend

M - Compound response manually integrated.



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Tetrachloro-tft-xylene <7.993>

-Aroclor-1016 CIO,203)

-Aroclor-1016 <10.713)

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•"ftroclor-1016 <12.680)

-Aroclor-1260 <14.933)

-Aroclor-1260 <15,343>

-Aroolor-1260 <16,193>

-Aroclor-1260 U6.750)

-____Aroclor-1260 (17.233)

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Friend Inc.

Data File: /chem/hpl.i/8082r0917.b/E2989828.D
Method: /chem/hpl.i/8082r0917.b/8082_PCBsec.M
Sample Info: 50PPB 1660
Misc Info:
Analysis Date: 17-SEP-2002 13:35
Sample Matrix: WATER
File Number: 9828

Dilution Factor 1.0000
Sample Volume 1000.0000
Final Volume 5.0000

Analytes (ug/L)

Aroclor-1016	35.02
Aroclor-1260	37.58
Tetrachloro-m-xylene	0.00%
Decachlorobiphenyl	0.00%

Analyst: CPW
Report Date: 09/18/2002 08:07

Supervisor:
Date: 9/23/2

Lab Name: FRIEND LABORATORY, INC. Contract:_____

bCode: 1025£_§ase No.:_____SAS No.:_____SDG No.: AAA

strument ID:(HPy

GC Column: RTX^CLPest2 ID: 0.32 (mm) Date(s) Analyzed: 09/17/02 09/17/02

File Numbers: 9827-9843

COMPOUND	Peak #	RT OF STANDARDS 10 ppb |	50 ppb	1100 ppb	1250 ppb	500 ppb	1000 ppb	MEAN RT	RTWINDOW FROM	TO
PCB 1016	1*	10.19	10.20	10.20	10.20	10.21	10.21	10.20	10.10	10.30
	2*	10.71	10.71	10.71	10.71	10.71	10.71	10.71	10.61	10.81
	3*	11.89	11.89	11.90	11.90	11.90	11.90	11.90	11.80	12.00
	4	11.97	11.98	11.98	11.98	11.98	11.98	11.98	11.88	12.08
	5	12.67	12.68	12.68	12.68	12.69	12.69	12.68	12.58	12.78
PCB1221	1*				8.79			8.79	8.69	8.89
	2*				9.12			9.12	9.02	9.22
	3*				9.27			9.27	9.17	9.37
PCB 1232	1*				9.27			9.27	9.17	9.37
	2*				10.20			10.20	10.10	10.30
	3*				11.19			11.19	11.09	11.29
	4				11.47			11.47	11.37	11.57
	5				11.97			11.97	11.87	12.07
PCB 1242	1*				10.20			10.20	10.10	10.30
	2*				11.19			11.19	11.09	11.29
	3*				11.47			11.47	11.37	11.57
	4				12.68			12.68	12.58	12.78
	5				13.29			13.29	13.19	13.39
ficcB 1248	1*				11.19			11.19	11.09	11.29
	2*				11.90			11.90	11.80	12.00
	3*				12.68			12.68	12.58	12.78
	4				13.21			13.21	13.11	13.31
	5				13.29			13.29	13.19	13.39
PCB 1254	1*	13.67	13.67	13.67	13.67	13.67	13.67	13.67	13.57	13.77
	2*	14.56	14.56	14.56	14.56	14.56	14.56	14.56	14.46	14.66
	-3*	15.01	15.01	15.01	15.01	15.00	15.00	15.01	14.91	15.11
	4	15.34	15.35	15.35	15.35	15.35	15.35	15.35	15.25	15.45
	5	16.02	16.03	16.03	16.03	16.03	16.03	16.03	15.93	16.13
PCB 1260	1*	14.93	14.93	14.94	14.94	. 14.94	14.94	14.94	14.84	15.04
	2*	15.34	15.34	15.35	15.35	15.35	15.35	15.35	15.25	15.45
	3*	16.19	16.19	16.20	16.20	16.20	16.21	16.20	16.10	16.30
	4	16.75	16.75	16.76	16.76	16.76	16.77	16.76	16.66	16.86
	5	17.23	17.23	17.24	17.24	17.25	17.25	17.24	17.14	17.34
Tetrachloro-m-xylene		7.97	7.99	8.00	7.99	8.00	8.00	7.99	7.89	8.09
Decachlorobiphenyl		20.11	20.12	20.13	20.13	20.13	20.13	20.13	20.03	20.23

* Denotes required peaks

Retention time windows are + 0.1 minutes for all compounds.

7E
PCB CALIBRATION VERIFICATION SUMMARY

Lab Name: FRIEND LABORATORY, INC. Contract:_____
Lab Code: 10252 Case No.:_____ SAS No.: SDG No.: AAA

Sample Name: 250PPB 1254
File Name: E2S[illegible].D
Instrument ID: HP1.I
GC Column: RTXdCbPesticides 2 ID: 0.32 (mm)
Analysis Date: 10/01/02
Analysis Time: 1349

COMPOUND	PEAK	RT	RT WINDOW FROM	RT WINDOW TO	CALC AMOUNT	TRUE AMOUNT	%D
Aroclor-1254	1	13.66	13.57	13.77	233.80	250.00	6.48
Aroclor-1254	2	14.55	14.46	14.66	222.07	250.00	11. «L
Aroclor-1254	3	15.00	14.91	15.11	206.23	250.00	
Aroclor-1254	4	15.34	15.25	15.45	261.26	250.00	4~50
Aroclor-1254	5	16.02	15.93	16.13	219.11	250.00	12.36
Tetrachloro-m-xylene	1	8.00	7.89	8.09	280.81	300.00	6.40
Decachlorobiphenyl	1	20.12	20.03	20.23	260.44	300.00	13.19

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* QC LIMITS: %D of amounts in the Continuing Calibration must be less than or equal to 15%.

Thru-Put Systems, Inc

Data file : \chem\hpl.i\8082r0917.b\E2989967.D
Lab Smp Id: 1254CC01 Client Smp ID: 1254CC01
Inj Date : 01-OCT-2002 13:49
Operator : CPW
Smp Info . Inst ID: hpl.i
Misc Info : 250PPB 1254
Comment
Method : \chem\hpl.i\8082r0917.b\8082_PCBsec.M
Meth Date : 02-Oct-2002 07:15 Administra Quant Type: ESTD
Cal Date : 17-SEP-2002 16:43 Cal File: E2989834.D
Als bottle: 1 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 1254.sub
Target Version: 3.40 Sample Matrix: WATER
Processing Host: TARGET3

Concentration Formula: Amt * DF * Vt / Vo

Name	Value	Description
DF	1.000	Dilution Factor
Vt	5.000	FinalVolume
Vo	1000.000	SampleVolume

Sm

	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (ug/L)	ON-COL (ug/L)	TARGET RANGE	RATIO
S	1 Tetrachloro-m-xylene					CAS ft:		
	8.000	7.997	0.003	2257022	300.000	280.81		
	25 Aroclor-1254					CAS Ih	11097-69-1	
	13.660	13.670	-0.010	73021	250..000	233.80	80.00- 120..00	100 .00
	14.553	14.563	-0.010	90B39	250.000	222.07	101.12- 141..12	124..40
	14.997	15.003	-0.005	70481	250..000	206.23	74.47- 114..47	96 • 52
	15.340	15.350	-0.010	49207	250 .000	261.26	45.4B- 85 .48	67 .39
	16.020	16.033	-0.013	75405	250 .000	219.11	81.97- 121 .97	103 .26
	Average of Peak Amounts -					228		
$	29 Decachiorobiphenyl					CAS tt:		
	20.123	20.130	-0.007	1354904	300.000	260.44		

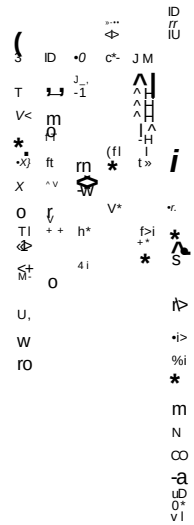
$\left(\frac{228-250}{250}\right)^{1}$ 'Xi* '<t.i I

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Tetrachloro-m-xylene (8,000)

-Aroolor-1254 <13.660)

-ftroolor-1254 <14.553)

-ftroclor-1254 <14.997)

-Aroclor-1254 (15,340)

-ftroclor-1254 <16.020)

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Deoachlorobiphenal <20,123)

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Friend Inc.

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Data File: /chem/hpl.i/8082r0917.b/E2989967.D
Method: /chem/hpl.i/8082r0917.b/8082_PCBsec.M
Sample Info: 250PPB 1254
Misc Info:
Analysis Date: Ol-OCT-2002 13:49
Sample Matrix: WATER
File Number: 9967

Dilution Factor: 1.0000
Sample Volume: 1000.0000
Final Volume: 5.0000

Analytes (ug/L)

Aroclor-1254	228.49
Tetrachloro-m-xylene	0.00%
Decachlorobiphenyl	0.00%

Analyst: CPW
Report Date: 10/02/2002 07:25

Supervisor:
Date:

10/2/2

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7E
PCB CALIBRATION VERIFICATION SUMMARY

Lab Name: FRIEND LABORATORY, INC. Contract:_____
Lab Code: 10252 Case No.: SAS No.: _____SDG No.: AAA

Sample Name: 250PPB 1254
File Name: E2989973.D
Instrument ID: HP1.I
GC Column: ftT^CLPesticides 2 ID: 0.32 (mm)
Analysis Date: 10/01/02
Analysis Time: 1657

COMPOUND	PEAK	RT	RT WINDOW FROM	RT WINDOW TO	CALC AMOUNT	TRUE AMOUNT	%D
Aroclor-1254	1	13.67	13.57	13.77	249.68	250.00	0.13
Aroclor-1254	2	14.56	14.46	14.66	229.88	250.00	8.05
Aroclor-1254	3	15.00	14.91	15.11	214.27	250.00	14.29
Aroclor-1254	4	15.34	15.25	15.45	270.48	250.00	8.19
Aroclor-1254	5	16.03	15.93	16.13	230.04	250.00	7.98
Tetrachloro-m-xylene	1	7.99	7.89	8.09	286.28	300.00	4.57
Decachlorobi phenyl	1	20.13	20.03	20.23	279.68	300.00	6.77

* QC LIMITS: %D of amounts in the Continuing Calibration must be less than or equal to 15%.

Adj. |238.87 − 250| / 250 x 100

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Thru-Put Systems, Inc.

Data file : \chem\hpl.i\8082r0917.b\E2989973.D
Lab Smp Id: 1254CC02 Client Smp ID: 1254CC02
Inj Date : 01-OCT-2002 16:57
Operator CPW Inst ID: hpl.i
Smp Info 250PPB 1254
Misc Info :
Comment
Method \chem\hpl.i\8082r0917.b\8082_PCBsec.M
Meth Date 02-Oct-2002 07:15 Administra Quant Type: ESTD
Cal Date 17-SEP-2002 16:43 Cal File: E2989834.D
Als bottle 1 Continuing Calibration Sample
Dil Factor 1.00000
Integrator Falcon Compound Sublist: 1254.sub
Target Version: 3.40 Sample Matrix: WATER
Processing Host: TARGET3

Concentration Formula: Amt * DF. * Vt / Vo

Name	Value	Description
DF	1.000	Dilution Factor
Vt	5.000	FinalVolume
Vo	1000.000	SampleVolume

RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (ug/L)	ON-COL (ug/L)	TARGET RANGE	RATIO
$ 1 Tetrachloro-m-xylene					CAS «:		
7.993	7.997	-0.004	2301B77	300.000	2B6.28		
25 Aroclor-1254					CAS #: 11097-69-1		
13.667	13.670	-0.003	77849	250.000	249.68	80.00- 120..00	100..00
14.560 .	14.563	-0.003	94269	250..000	229.SB	101.12- 141.12	121..12
15.003	15.003	0.000	73546	250.,000	214.27	74.47- 114.47	94.47
15.343	15.350	-0.007	50973	250.,000	270.48	45.48- 85.48	65.48
16.027	16.033	-0.006	79379	250..000	230.04	81.97- 121.97	101.97
Average of Peak Amounts -					239		
$ 29 Decachlorobiphenyl					CAS It: -		
20.127	20.130	-0.003	1456804	300.000	279.68		

Lab Name: FRIEND LABORATORY, INC. Contract:_____
Lab Code: 10252-ease No.:_____SAS No.:_____SDG No.: AAA
Instrument ID(^HP3/
GC Column: RT^CLPestl ID: 0.32 (mm) Date(s) Analyzed: 10/02/g;
File Numbers: 6261

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COMPOUND	AMOUNT (ng) .	PEAK	RT	RT WINDOW FROM 1	TO	CALIBRATION FACTOR
PCB 1254	250 PPB	1*	15.11	15.01	15.21	212.47
		2*	15.59	15.49	15.69	328.19
		3*	15.83	15.73	15.93	499.24
		4	16.19	16.09	16.29	265.15
		5	16.38	16.28	16.48	410.60
Tetrachloro-m-xylene	300 PPB		9.63	9.53	9.73	7141.46
Decachlorobiphenyl	300 PPB		21.23	21.13	21.33	4986.19

Denotes required peaks

Single injections of the low standard are made to establish approximate retention times and instrument sensitivity. Five point calibrations are performed if a multipeak component is detected in a sample.
Alternate column confirmation is run if a pesticide or PCB is detected in a site sample.

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Thru-Put Systems, Inc

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Data file : \chem\hp3.i\l254FCONFIRMIIa.b\E3956272.D
Lab Smp Id: LL1254 Client Smp ID: LL1254
Inj Date : 02-OCT-2002 11:40
Operator : CPW Inst ID: hp3.i
Smp Info : 10PPB 1254
Misc Info : CONFIRMATION
Comment :
Method : \chem\hp3.i\1254FCONFIRMIIa.b\8082_PCBsec.M
Meth Date : 02-Oct-2002 13:39 Administra Quant Type: ESTD
Cal Date : 02-OCT-2002 09:05 Cal File: E3956267.D
Als bottle: 1
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 1254.sub
Target Version: 3.40 Sample Matrix: SOIL
Processing Host: TARGET3

Concentration Formula: Amt * DF * ((Vf / Ws) * Uf) / Ts * 1000

Name	Value	Description
DF	1.000	Dilution Factor
Vf	10.000	Final volume
WS	10.000	Weight of sample extracted (g!
Uf	0.100	Unit Correction Factor
Ts	100.000	Total Solid

: •

	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS OH-COL (ug/L)	FINAL (ug/Kg)	TARGET RANGE	RATIO	
S 1 Tetrachloro-m-xylene						CAS ft:			
	9.623	9-627	-0.004	49237	6.89453	6.89			(R)
25 Aroclor-1254						CAS ft: 11097-69-1			
	15.100	15.107	-0.007	3988	18.7699	18.77	80.00- 120.00	100.00	
	15.583	15.587	-0.004	4168	12.6999	12.70	144.10- 184.10	104.51	
	15.827	15.630	-0-003	6460	12.9396	12.94	231.26- 271.26	161.99	
	16.187	16.190	-0.003	3579	13.4979	13.50	111.64- 151.64	89.74	
	16.383	16.380	0.003	4248	10.3458	10.35	188.61- 228.61	106.52	
Average of Peak Concentrations -						13.65			
$ 29 Decachlorobiphenyl						CAS #;			
	21.227	21.227	0.000	36562	7.33265	7.33			<RM)

3»

7E
PCB CALIBRATION VERIFICATION SUMMARY

Lab Name: FRIEND LABORATORY, INC. Contract:_____
Lab Code: 10252 Case No.: SAS No.: SDG No.: AAA

Sample Name: 250PPB 1254
File Name: E3956271.D
Instrument ID: HP3.I
GC Column: RTX-CLPesticides 1 ID: 0.32 (mm)
Analysis Date: 10/02/02
Analysis Time: 1109

COMPOUND	PEAK	RT	RT WINDOW FROM	RT WINDOW TO	CALC AMOUNT	TRUE AMOUNT	%D
Aroclor-1254	1	15.11	15.01	15.21	234.68	250.00	6.13
Aroclor-1254	2	15.59	15.49	15.69	249.33	250.00	0.27
Aroclor-1254	3	15.83	15.73	15.93	250.95	250.00	0.38
Aroclor-1254	4	16.19	16.09	16.29	247.56	250.00	0.98
Aroclor-1254	5	16.38	16.28	16.48	253.34	250.00	1.34
Tetrachloro-m-xylene	1	9.63	9.53	9.73	304.96	300.00	1.65
D ecach l orobi phenyl	1	21.23	21.13	21.33	297.71	300.00	0.76

QC LIMITS: %D of amounts in the Continuing Calibration must be less than or equal to 15%.

Thru-Put Systems, Inc

Data file : \chem\hp3.i\l254FCONFIRMIIa.b\E3956271.D
Lab Smp Id: 1254CC02 Client Smp ID: 1254CC02
Inj Date : 02-OCT-2002 11:09
Operator CPW Inst ID: hp3.i
Smp Info : 250PPB 1254
Misc Info -. CONFIRMATION
Comment : \chem\hp3.i\12 54FCONFIRMIIa.b\8082_PCBsec.M
Method : 02-Oct-2002 13:39 Administra Quant Type: ESTD
Meth Date : 02-OCT-2002 09:05 Cal File: E3956267.D
Cal Date : 1 Continuing Calibration Sample
Als bottle: 1.00000
Dil Factor: Falcon Compound Sublist: 1254.sub
Integrator: 3.40 Sample Matrix: SOIL
Target Version:
Processing Host: TARGET3

Concentration Formula: Amt * DF * ((Vf / Ws) * Uf) / Ts * 1000

Name	Value	Description
DF	1.000	Dilution Factor
Vf	10.000	Final volume
Ws	10.000	Weight of sample extracted (g)
Uf	0.100	Unit Correction Factor
Ts	100.000	Total Solid

	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (ug/L.)	ON-COL t ug/L)	TARGET RANGE	RATIO
$ l Tetrachloro-m-xylene						CAS #!		
	9.630	9.627	0.003	2177835	300.000	304.96		
25 Aroclor-1254						CAS #: 11097-69-1		
	15.107	15.107	0.000	49863	250.000	234.68	80.00- 120.00	100.00
	15.587	15.5B7	0.000	B1827	250.000	249.33	144.10- 184.10	164.10
	15.830	15.830	0.000	125287	250.000	250.95	231.26- 271.26	251.26
	16.190	16.190	0.000	65641	250.000	247.56	111.64- 151.64	131.64
	16.380	16.380	0.000	104020	250.000	253.34	168.61- 22B.61	208.61
Average of Peak Amounts -						247		
$ 29 Decachlorobiphenyl						CAS #;		
	21.230	21.227	0.003	1484455	300.000	297.71		

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urn ortTxr-ua :MU.

PESTICIDE IDENTIFICATION SUMMARY FOR MULTICOMPONENT ANALYTES

L94662-1

Lab Name: Contract:

Lab Code: Case No.: SAS No.: SDG No.: AAA927

Lab Sample ID: L94662-1 Date(s) Analyzed: 10/01/2 *foiozlcJ-*

Instrument ID (1): HP1 Instrument ID (2) -. */-IP3*

GC Column(1) : RTX-CLPESTICIDES 2 ID: 0.32 (mm) GC Column(2) : *An-tlP£$Tl.* ID: *0,3 j*

ANALYTE	PEAK	RT	RT WINDOW FROM	RT WINDOW TO	CONCENTRATION	MEAN CONCENTRATION	%D
Aroclor-1254 COLUMN 1	1	13.65	13.57	13.77	896.63	732.48	
	2	14.55	14.46	14.66	548.47		
	3	14.99	14.90	15.10	642.93		
	4	15.34	15.25	15.45	791.99		
	5	16.01	15.93	16.13	782.36		
COLUMN 2	1	IS. 10	iS-OI	*/S.JLt*			
	2	i.S.5?	13.4^	*LS.trt*	*WO.W*		
	3	IS. 83	L5.T3	*/S.tt*	*tO/.->%.44*		
	4	*\b-n*	16-0^	*ih.21*	*i3Ri.* «		
	5	1/,.3S	U/.atf	*I/f-w*	*xaq.ii-*		**Vtf-7**
COLUMN 1	1						
	2						
	3						
	4						^
	5						^
COLUMN 2	1						
	2						
	3						
	4						
	5						
COLUMN 1	1						
	2						
	3						
	4						
	5						
COLUMN 2	1						
	2						
	3						
	4						
	5						

At least 3 peaks are recjuired for identification of multiconponent analytes

FORM X PEST-2

PESTICIDE IDENTIFICATION SUMMARY FOR MULTICOMPONENT ANALYTES

L94662-2

Lab Name: Contract:

ab Code: Case No.: SAS No.: SDG NO.: AAA927

Lab Sample ID: L94662-2 Date(s) Analyzed: 10/01/2 */olea/pl-*

Instrument ID (1) : HP1 Instrument ID (2) : *]4P3*

GC Column(l) -. RTX-CLPESTICIDES 2 ID: 0.32 (mm) GC Column(2) : *tfrX-CLP£STl* ID: *&.3J.*

ANALYTE	PEAK	RT	RT WINDOW FROM	RT WINDOW TO	CONCENTRATION	MEAN CONCENTRATION	%D
Aroclor-1254	1	13.67	13.57	13.77	5341.19		
	2	14.56	14.46	14.66	5695.34		
	3	15.00	14.90	15.10	4371.73		
COLUMN 1	4	15.34	15.25	15.45	5848.27		
	5	16.03	15.93	16.13	5024.55	5256.22	
	1		*L5 -Ol*	*LT. SLI*	*mat. 3A*		
	2	*l^.^X*	*/*.W*	*/T. IA*	*4017.M*		
	3	*/^.X3*	*15. 13*	*/f. <?3*	*sro&a, ii*		
COLUMN 2	4	*/£./<?*	*l/o-Dl*	*lb-3ft*	*53M.SO*		
	5	*/£-3ff*	*JU-3%*	*i/«M%*	*HMb*K%*		
	1						
	2						
	3						
COLUMN 1	4						
	5						
	1						
	2						
	3						
COLUMN 2	4						
	5						
	1						
	2						
	3						
COLUMN 1	4						
	5						
	1						
	2						
	3						
COLUMN 2	4						
	5						

At least 3 peaks are required for identification of multicomponent analytes.

FORM X PEST-2

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PESTICIDE IDENTIFICATION SUMMARY FOR MULTICOMPONENT ANALYTES

L94662-3

Lab Name: Contract:

Lab Code: Case No.: SAS No.: SDG No.: AAA927

Lab Sample ID: L94662-3 - Date{s) Analyzed: 10/01/2 *ID iod-id*

Instrument ID (1) -. HP1 Instrument ID (2) : ///13

GC Column(1 RTX-CLPESTICIDES 2 ID: . 0.32 (mm) GC Column(2) : *ATX'CU>£ST1* ID: A j ^

ANALYTE	PEAK	RT	RT w: FROM	ENDOW TO	CONCENTRATION	MEAN CONCENTRATION	%D
Aroclor-1254	1	13.66	13.57	13.77	6.56		
	2	14.55	14.46	14.66	225.88		
	3	14.92	14.90	15.10	290.21		
COLUMN 1	4	15.34	15.25	15.45	152.47		
	5	16.01	15.93	16.13	227.04	180.43	
	1		*13.01*		*Uoio.tiO*		
	2	//».,*><?	*kl.ift*	*L6.h.Q*	*Zl.toZ*		
	3	/•?. £=?	*f.T.13*	/*.7.3	*/aa. 4z*		
COLUMN 2	4	*Jb.tf*	*jb.ey*	*Ik.Jl*	*/67.9 V*		
	5	*}/>.31*	*/&.£%*	*lie* Hit*	*6/. 01*	*/<P0.35l*	
	1						
	2						
	3						
COLUMN 1	4						
	5	.					
	1						
	2						
	3						
COLUMN 2	4						
	5						
	1						
	2						
	3						
COLUMN 1	4						
	5				>		
	1						
	2						
	3						
COLUMN 2	4						
	5						

At least 3 peaks are required for identification of multxcomponent analytes.

FORM X PEST-2

ID

Cif jrt. artrtr-jjc i.\w.

PESTICIDE ORGANICS ANALYSIS DATA SHEET

L94662-1

Lab Name: Contract:

Code: Case No.: SAS No.: SDG No.: AAA927

Matrix: (soil/water) SOIL Lab Sample ID: L94662-1

Sample wt/vol: 10.7 (g/mL) G Lab File ID: E2989970

% Moisture: .J&-43.3 decanted: (Y/N) N Date Received: 09/27/2

IAH /0/i/oV- % Date Extracted:09/30/2

Extraction: (SepF/Cont/Sonc) SONC Date Analyzed: 10/01/2

Concentrated Extract Volume: /QQDQ (uL) Dilution Factor: 10^0

Injection Volume: 2.0(uL) Sulfur Cleanup: (Y/N) N

GPC Cleanup: (Y/N) N pH: 7.0

CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG

CAS NO.	COMPOUND		
12674-11-2	Aroclor-1016	no, -0.17	•U
1104-28-2	Aroclor-1221	330. -0.33	U
11141-16-5	Aroclor-1232	no. £^J7_	U
53469-21-9	Aroclor-1242	tic. ft-Hr?-	U
11097-69-1	Aroclor-1254	732.48	
11096-82-5	Aroclor-1260	<~*0 -0.1.3	U
	Aroclor-1248		U

l\/l/0-.

FORM I PEST

Thru-Put Systems, Inc.

Data file : \chem\hpl.i\8082r09l7.b\E2989970.D
Lab Smp Id: L94662-1 Client Smp ID: L94662-1
Inj Date 01-OCT-2002 15:23
Operator CPW Inst ID: hpl.i
Smp Info L94662-1
Misc Info WG32966,02-004
Comment
Method \chem\hpl.i\8082r09l7.b\8082_PCBsec.M
Meth Date 02-Oct-2002 13:35 Administra Quant Type: ESTD
Cal Date 17-SEP-2002 16:43 Cal File: E2989834.D
Als bottle 1
Dil Factor 10.00000
Integrator Falcon Compound Sublist: PCB.sub
Target Version: 3.4 0 Sample Matrix: SOIL
Processing Host: TARGET3

Concentration Formula: Amt * DF * ((Vf / Ws) * Uf) / Ts * 1000

Name	Value	Description
DF	10.000	Dilution Factor
Vf	10.000	Final volume
Ws	10.672	Weight of sample extracted (g)
Uf	0.100	Unit Correction Factor
Ts	56.700	Total Solid

RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COL (ug/L)	FINAL (ug/Kg)	TARGET RANGE	RATIO
$ 1 Tetrachloro-m-xylene					CAS ft:		
7.983	7.997	-0.014	326393	45.3947	750.16		
$ 29 Decachlorobiphenyl					CAS #:		
20.123	20.130	-0.007	284699	56.3955	965.01		
25 Aroclor-1254					CAS ft: 11097-69-1		
13.653	13.670	-O.017	18449	54.2580	B96.63	BO.00- 120.00	100.00(MH)
14.547	14.563	-0.01G	7334	33.1897	54B.47	126.72- 166.72	39.75
14.990	15.003	-0.013	6694	38.9058	642.93	105.47- 145.47	36.28
15.337	15.350	-0-013	B329	47.9259	791.99	44.48- 84.48	45.15
16.013	16.033	-0.020	12971	47.3432	782.36	98.88- 13B.BB	70.31
Average of Peak Concentrations -					732.48		

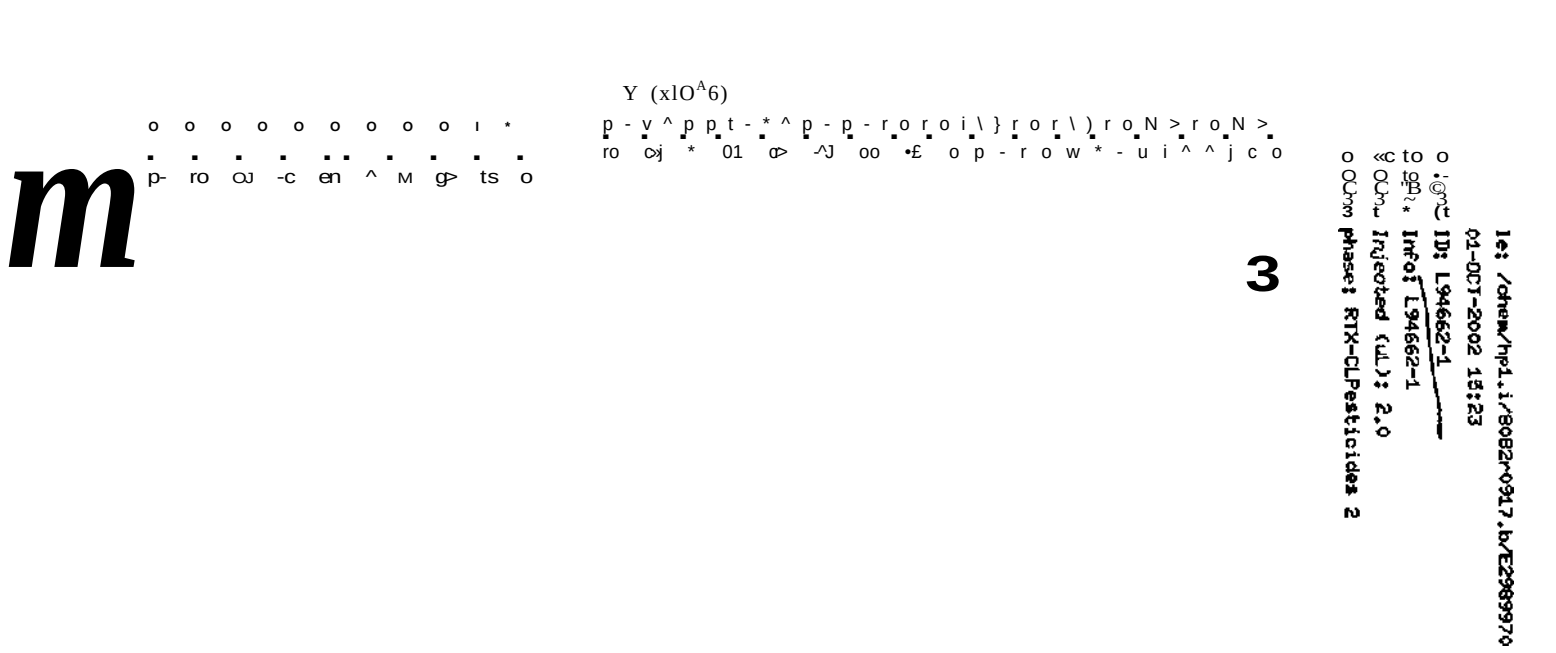
-31

f^i i -(,.^373^*3 + (if'c/fvAZ'SW

Fiv$_6$| - *si. orfx *)$_0$ * $_t$o Q.

. J *gU.I*i»*>* 00003

**fa>.7 «jlh$*



> -Tetrachloro-Pt-xylene (7.983)

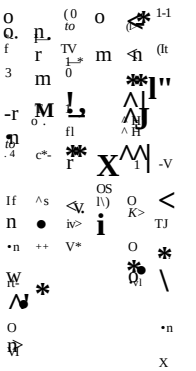


=-Aroclor-1254 (13,653)

Aroolor-1254 (14.547)
=-Aroolor-1254 (14.990)
--Aroolor-1254 (15.337)

I-Aroolor-1254 (16.013)

3> -Decachlorobiphenyl (20.123)



-Tetrachloro-m-xylene (9,627)

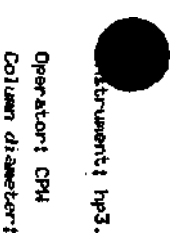
§-Aroclor-1254 (15.100)

H*roclor-1254 (15.583)

=-Aroclor-1254 (15.830)

5-ftrocror-izS4 crg;380)

=»— -Decaohlorobiphenyl (21.227)



ID

EPA SAMPlihi JNU,

PESTICIDE ORGANICS ANALYSIS DATA SHEET

L94662-2

Name: Contract:

Code: Case No.: SAS No.: SDG No.: AAA927

Matrix: (soil/water) SOIL Lab Sample ID: L94662-2

Sample wt/vol: 11.0 (g/mL) G Lab File ID: E2989971

% Moisture: -6-^52.0 decanted: (Y/N) N Date Received: 09/27/2

4.0.1L u/i *IcO—*

Extraction: (SepF/Cont/Sonc) SONC Date Extracted:09/30/2

Concentrated Extract Volume:_____(uL) Date Analyzed.: 10/01/2

Injection Volume: 2.0(uL) Dilution Factor: 10.0

GPC Cleanup: (Y/N) N pH: 7.0 Sulfur Cleanup: (Y/N) N

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	
12674-11-2	-Aroclor- 1016	130	0.13
1104-28-2	-Aroclor- 1221"	*3^0*	0.27
11141-16-5	-Aroclor- 1232"		
53469-21-9	-Aroclor- 1242"	*l~60*	.Q.13
11097-69-1	-Aroclor- 1254"		5256.22
11096-82-5---	-Aroclor- 1260"	130	o.ia-
	-Aroclor- 1248"	*13D*	-0.13

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FORM I PEST

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Thru-Put Systems, Inc

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Data file : \chem\hp3.i\1254FCONFIRMIIa.b\E3956270.D
Lab Smp Id: L94662-2 Client Smp ID: L94662-2
Inj Date : 02-OCT-2002 10:38
Operator : CPW Inst ID: hp3.i
Smp Info : L94662-2
Misc Info : CONFIRMATION
Comment : \chem\hp3.i\1254FCONFIRMIIa.b\8082_PCBsec.M
Method : 02-Oct-2002 13:39 Administra Quant Type: ESTD
Meth Date : 02-OCT-2002 09:05 Cal File: E3956267.D
Cal Date : 1
Als bottle: 10.00000
Dil Factor: Falcon Compound Sublist: 1254.sub
Integrator: 3.40 Sample Matrix: SOIL
Target Version:
Processing Host: TARGET3

Concentration Formula: Amt * DF * ((Vf / Ws) * Uf) / Ts * 1000

Name	Value	Description
DF	10.000	Dilution Factor
Vf	10.000	Final volume
Ws	10.965	Weight of sample extracted (g)
Uf	0.100	Unit Correction Factor
Ts	68.000	Total Solid

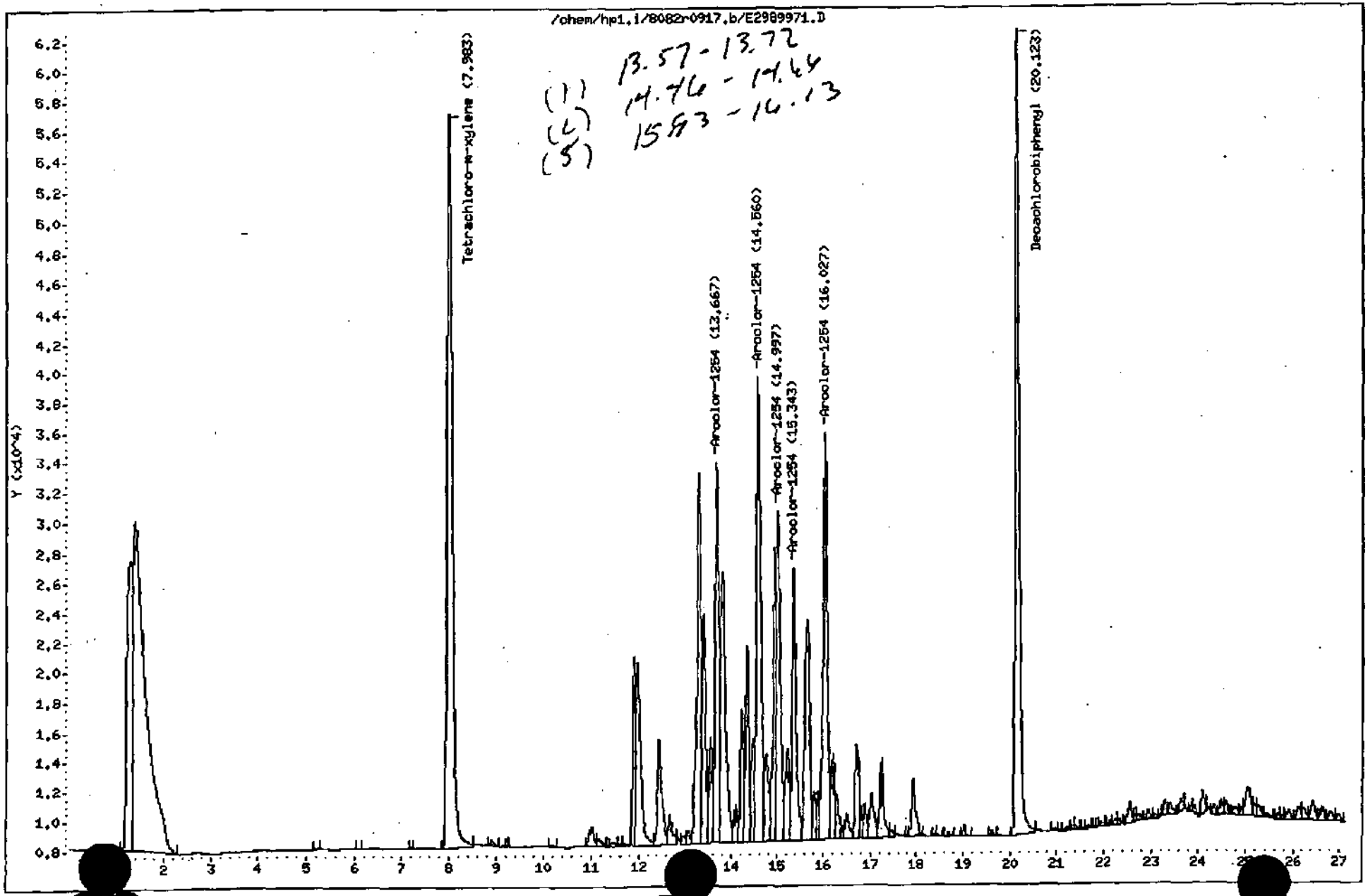
RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COL (ug/L)	FINAL lug/Kg)	TARGET RANGE	RATIO
$ 1 Tetrachloro-m-xylene					CAS ft:		
9.623	9.627	-0.004	457276	64.0311	85B.73		
25 Aroclor-1254					CAS ft 11097-69-1		
15.103	15.107	-0.004	74909	352.566	472B.32	80.00- 120 00	100 00
15.583	15.587	-0.004	100272	305.528	4097.49	134.47- 174 47	133 86
15.827	15.B30	-0.003	188442	377.455	5062.11	214.97- 254 97	251 56
16.187	16.190	-0.003	103689	391.055	5244.50	104.B0- 144 80	13B 42
16.377	16.380	-0.003	126962	309.211	4146.8B	173.25- 213 25	169 49
Average of Peak Concentrations -					4655.86		
$ 29 Decachlorobiphenyl					CAS ft		
21.223	21.227	-0.004	331665	66.5167	892.07		

;

Data File: /ohem/hp1.i/8082r0917.b/E2989971.D
Date : 01-OCT-2002 15:54
Client ID: L94662-2
Sample Info: L94662-2
Volume Injected (uL): 2.0
Column phase: RTX-CLPesticides 2

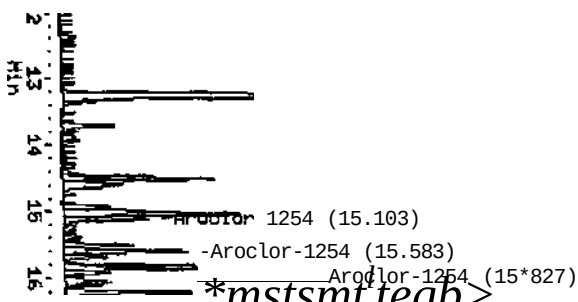
Instrument: hp1.i
Operator: CPW
Column diameter: 0.32

00021



(1) 13.57 - 13.72
(2) 14.46 - 14.64
(5) 15.93 - 16.13

-Tetrachloro-m-xylene (9,623)



-Decachlorobiphenyl (21*223)

PESTICIDE ORGANICS ANALYSIS DATA SHEET

L94662-3

Lab Name: Contract:

Code: Case No. : SAS No. : SDG No. : AAA927

Matrix: (soil/water) SOIL Lab Sample ID: L94662-3

Sample wt/vol: 11.2 (g/mL) G Lab File ID: E2989972

% Moisture: -©-/^.^ decanted: (Y/N) N Date Received: 09/27/2

Extraction: (SepF/Cont/Sonc) SONC Date Extracted:09/30/2

Concentrated Extract Volume: /DODO (up Date Analyzed: 10/01/2

Injection Volume: 2.0 {uL) Dilution Factor: 10.0

GPC Cleanup: (Y/N) N pH: 7.0 Sulfur Cleanup: (Y/N) N

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	
12674-11-2	Aroclor-1016		u
1104-28-2	Aroclor-1221		u
11141-16-5	Aroclor-1232	110 ^.-ii	u
53469-21-9	Aroclor-1242	/ID ^ i i	u
11097-69-1	Aroclor-1254	180.43	
11096-82-5	Aroclor-1260	no u. ix	u
	Aroclor-1248	/tD 0-r-ii	u

rt/f/cju

Thru-Put Systems, Inc

Data file : \chem\hpl.i\8082r0917.b\E2989972.D
Lab Smp Id: L94662-3 Client Smp ID: L94662-3
Inj Date 01-OCT-2002 16:25
Operator CPW Inst ID: hpl.i
Smp Info . L94662-3
Misc Info WG32966,02-004
Comment
Method \chem\hpl.i\B082r0917.b\8082_PCBsec.M
Meth Date 02-Oct-2002 13:35 Administra Quant Type: ESTD
Cal Date 17-SEP-2002 16:43 Cal File: E2989834.D
Als bottle 1
Dil Factor : 10.00000
Integrator: Falcon Compound Subli s t: PCB.sub
Target Version: 3.40 Sample Matrix: SOIL
Processing Host: TARGET3

Concentration Formula: Amt * DF * ((Vf / Ws) * Uf) / Ts * 1000

Name	Value	Description
DF	10.000	Dilution Factor
Vf	10.000	Final volume
Ws	11.223	Weight of sample extracted (g)
Uf	0.100	Unit Correction Factor
Ts	80.100	Total Solid

	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COL (ug/L)	FIHAL (ug/Kg)	TARGET RANGE	RATIO
$ 1 Tetrachloro-m-xylene						CAS »:		
	7.993	7.997	-0.004	264971	40.3437	448.79		
$ 29 Decachlorobiphenyl						CAS «:		
	20.123	20.130	-0.007	213255	44.9076	499.55		
25 Aroclor-1254						CAS # 11097-69-1		
	13.660	13.670	-0.010	2136	0.56971	6.56	80.00- 120 00	100 00(HH)
	14.550	14.563	-0.013	1638	20.3057	225.86	126.72- 166 72	76 69
	14v923	15.003	-0.060	1608	26.0888	290.21	105.47- 145 47	84 64
	15.337	15.350	-0.013	1772	13.7062	152.47	44.48- 84 46	82 96
	16.013	16.033	-0.020	3181	20.4096	227.04	98.68- 136 66	148 92
Average of Peak Concentrations -						1B0.43		

$\frac{180-252}{252} \times 100 = 28\%$

Y <xlO^4)

ooH>H.v*P'p.h^hAt-*viMtorororororowwroroowwwwwoJOJWww*.*.4i.*.*.^*.A*.



Tetraohloro-nt-xylene <7,993>

«»4

-Aroolor-1254 C13.660)

--Aroolor-1254 <14.550)
.-Aroclor-1254 <14,923>
;-Aroolor-1254 <1S*340>

;-Aroclor-1254 (16.013)

< NM

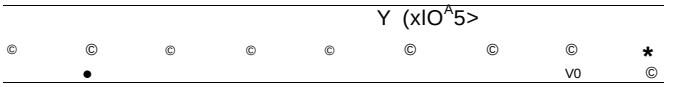
. ^i

S*4

Deoaohlorobiphenyl (20.123)

16

00026



Tetraohloro-m-xMlerw <9»617> 3-

i-Aroclor-1254 C15.U0)
i-Aroolor-1254 <1B.587>
-Aroclor-1254 <15.S33>

Lecachlorobiphenyl (21.230)



01/12/02	RTX-CLPESri		PG ON COLUMN			IDL	UG/L IN WATER	CRDL (UG/L)
Instrument#3	Run#l	Run #2	Run #3	Average	5D	SD*6.95	IDL	
PCB 1016	99.14	100.48	98.05	99.22	1.21	8.44	0.1	1.0
PCB 1221	200.36	193.87	196.82	197.02	3.25	22.6	0.2	2.0
PCB 1232	97.97	96.72	99.17	97.95	1.22	8.51	0.1	1.0
PCB 1242	99.14	100.08	101.34	100.19	1.10	7.67	0.1	1.0
PCB 1248	101.82	101.01	99.76	100.86	1.04	7.22	0.1	1.0
PCB 1254	99.63	100.10	99.13	99.62	0.487	3.39	0.1	1.0
PCB 1260	100.74	100.76	101.10	100.87	0.199	1.39	0.1	1.0

01/12/02	RTX-CLPEST 2		pG ON COLUMN			IDL	UG/L IN WATER	CRDL (UG/L)
Instruments	Run#l	Run #2	Run #3	Average	SD	SD*6.95	IDL	
PCB 1016	106.01	105.20	106.90	106.04	0.850	5.91	0.1	1.0
PCB 1221	202.83	203.02	204.03	203.29	0.642	4.46	0.1	2.0
PCB 1232	105.99	105.07	104.41	105.16	0.796	5.53	0.1	1.0
PCB 1242	104.27	105.07	108.17	105.84	2.06	14.3	0.1	1.0
PCB 1248	101.79	101.90	101.19	101.63	0.379	2.64	0.1	1.0
PCB 1254	101.02	103.64	105.02	103.23	2.03	14.1	0.1	1.0
PCB 1260	102.25	102.84	103.11	102.74	0.437	3.04	0.1	1.0

<HQ

WET CHEMISTRY TOTAL SOLIDS NOTEBOOK

Notebook : 02-066
Start Date : 01-OCT-02 12:36
End Date : 01-OCT-02 12:36

mmmmmm ,:MAnaTysis^^^

llBIpni-ti?

Start:01-OC1-02 12:36 CLP 3.0 i—z?m—1.24*1 6.S26?— i92ir

;j.Start:OUOCTr02:,12:36 s^;5CLP!i3.:0 *'*r;^mMm&^ws-;MMm* S83i7«

-53:$

£3?C9li2liPITsTBH7(^^ *mmmm.* 2̶0̶5̶-VL s^«o^ W7:2:

!!!/i!!!!!!!''5£9*§ D.lipCT^p2^1 2:36;|||||*34!&$*

K:.Start^:O1>OCT^02:::;i2:36;:^l;CLP..>3i0:- >6;:;;.;iy^i)2256jl|i 0 2499 -e % &&>$ **%m**

S?i^^^-StoM:0H0GT^d2:|;12:36'-

PSffStll^al^

nutt

m•iiiiBliiii.Bil

^8^^Mifi^MS1:«:;^Hii s™:A8-

ta666Z*3^»Start;01^0CT.tb2"Jl2":36.::iiicLPi3i0. feBOH-

ilJiiiiil"SMi<-LP.i.|pci^02?t2*i*36:.|||||-.....

Start:01-OCT-02 12:36 CLP 3.0 :1p^i^;^|^i|l:2581.-.::.||^|a: 86

SIIBSISwasaH,? *9P & O0OCT *02^2;*$6j*| p ~ -=' "

q^?Star.t:0Hxr-02>12i36V^g^tR;--3:;X); ci=^li88iiii^M^/Miii- ""50"

^^^^Sf6p^':OT^bCf-0^•.i2:36'•i^^i^3X*'':.'

$ Star?t:01^0CTr02:12:36 gCLRtfiO: ^2-.;:^]^^^1.-2387..,:.^$irt *m.s* ***mm***

Stop':0i-dcf-b2 12:36

Calculations: - Final Results = (fnl • initial) x 1000000

ugt wgt

Mls of sample

Analyst Signature **Date** **ManagerSignature** **/ Date**

10/2/02

10/2/2

Organic Extractions

Notebook: 08-04

Extracted By: KSB
Date Extracted: 9/30/02

Analysis: SOG PAH
Matrix: SOIL (BSN)

Page: 1

Sur. Ref.: C<V_13/-5l£

Spike Ref; , , c»-r^j31^—

.D.	Customer	Int. Size	Fin. Vol	sr. Amt	SpkAmt	Bottle #	pH 5-9.	Emulsion	Clean-ups
W&90	ISL	(OJC&>	itoU	r>sy	SL				_IM2,
I sorto		in- «fe7g			Wi				
~3		\iijm-X^-		V					U.

00131

Extracts Relinquished to:.

Counts: ci^M-^1.3-5^ ^ « »•""«» ^J^/i/

^ ^ r

9/30

xerox

APPENDIX E

PERSONAL AIR MONITORING DATA

^vtiirwriw-^nunwiuiqu rav-^/-

^r,ttA:nW. r. u*:

Request For Indu^farHygJene^a^is

••.•&S& Laboratories
-*'~ MOT KVkvflfo Roari
P.O. BOX 369
E. Syracuse, NY 13057-0369 *>
Tot (315) 437-7252 esa-577-Labs (5227)
•^^^_Faicj315J^37.0571

Company Name; ^ f t A J ^ / O f r ^ w r A f Account *ft:* #aafr

SHe Name: \Ac3\Ci))vl/*fag5eHgA^5

Sampled By: R>pngg^ J^^Q&£8^.*z* •3SK&

i Report to: ^ *A $ A 1E*4&er>tJMt*r<Ai.i* :cye.' mwofce fo: ^5AAA£)

—W? /ffcp/g fo/»t>
Fb E D *37P>.

" « " * (gig Wgy-Jflpft Phone: (

D Purchase order number: tefverbal Authorization:

D Credit Card (type):____ Card *9:*_____ Exp Date:____

Standard Tum^Anwnd Tlmo (5 business days)

• S«m9 Day (SO) *tati* Day(ND) Q « M I L~] SW QsDay O 3 Day Dtoay

Smdwges: SO - *200%* NO by 12PM« 150% NO by S&M » 100% ?Oay=?5% 3 Day » 50% 40ay-3S%

ATriTr/STZSSS-S

Fax Results to: 3\5 *V&--S7VO* Fax #: C X

• Email Results lo:____

Sampfe Identification	impled	Sample Medium Catalog # / Lot #	Air Sample Vplume (litems)*" \	Analysis Requested	Method ' Reference
^SA^		*fl*ntifUf*if*		I'Z -CAJ ArfL_	
Sample Type 2/3	- ^ 'oz.		O-S Lf>-(SO4)	C 6 i ^ i AxR.	
Sample Type 3/3 Blank	J/J^-		6-*<-?"•$	P(LB r^J A3TfV	

x& m?\\w-

V.-'
/I ivr

If blanks are not submltled, our policy states that a laboratory blank will be added for each analyte and ft will be Charged at the normal rate. IF YOU DO NOT WANT A LABORATORY BLANK ADDED PLEASE CHECK BOX Q

'For passive monitors please list time exposed In minutes.

Comments (Ptease list any known interferences present in sampling area): _

____Srjgf-ti. PATS, y/y/j -» /ixwv *UCH*

Mot USfflK

Chain of Custody	Print Name	Signature	Date/Time
Refinqufchedby:	//^fy *Sctf&C#&G&r-*		*l/ft/oz.*
Receiwdt> y^{LAB}-1	/^t/<* *fify^*		*.$£&&!!*.*

Samples received after 3pm win be considered as next day's business.

•

I AA nPtf*5IWal

,: -.-.»^b*-iV.--'j* J»-fee5a^~*-"'+* •=*J*»^^'

Galson Laboratories

v <

6C01 KWcv«e Roflcl
£. Syracuse NY 13057-0369
Pf one: (315) 433-5227
Fax: (315) 437-0571

LABORATORY ANALYSIS REPORT

Client : AAA Environmental, Inc.
Site : Viacom/Horseheads
Project No. : 19208

Date Sampled t 14-SEP-02
Date Received ; 18-SEP-02
Date Analyzed : 2S-SEP-02

Accoiint No. : 12973
Login No. : L86055

Polychlorlnated Biphenyle

Sample ID	Lab ID	Air Vol liter	Front UQ	Back ucr	Total ucr	Cone mq/m3
BOOTH 01	L8S055-1	50	<0.05	<0.05	< 0.05	< 0.001
PORTER 01	L86055-2	SO	<:0.05	<0.05	< 0,05	< 0.001
BLANK	L86055 3	NA	<0.05	<0.05	< O.OS	NA

COMMENTS: Total ug corrected for a desorption efficiency of 100*.

Level of quantitation 0.05 ug
Analytical Method NTOSH 5503
OSHA PEL (TWA) 0.5-1 rog/m3
Collection Media Florieil

Submitted by: Leo Luciaano
Approved by : jal

NYS DOS*.: 11626

< -Less Than
> -Greater Than
NA -Not Applicable
mg -Milligrams
ug -Micrograms
ND -Not Detected
m3 -Cubic Meters
1 -Liters
ppm -Parts per Million
kg -Kilograms
US -Not Specified

* >

:^*>rriA rw-' ••-'"5^'*wgg§i^«iir*p y**#_^8gE8Wftft

Garson

^'Laboratories

6fi0t Kricvite Road
P.O. Box 369
E. Syracuse, NY 13097-0369
Tot(315) 437-7252 888-577-Labs (S227J
Fa* (315)437-0571

Request For Industrial Hygiene Analysis^^m

Company Name: A A A S>KfcgoMn^/JxM Account*: 3&

Site Name: "\kfiC&rAjfaeseH&ti£

. Sampled By: ^r*att60tef>*»*g- Protect #: tfSLCfX

ct«fcH Chang* of MoVpSB Report to: f\f$ £ritetof*f&xqK _!/£. Invoice to: m

(jt»7^ /TfopPe ZcAb

Pwne: (315) HSH~2Q£>0 Phone: (

Purchase order number: .jgVerbal Authorization: / / U ^ T o g ^ /frac®"

D Credit Card (type): Card* Exp Date: ,

N£ Stand-*) Turnaround Time (5 twines* days)

Q Same Oay (SO) Nad Osy(ND) fJ1-PU Q 5PM D^Oay Oaoay

Swdwyca SO P 200% NO by 12PM»150% NDbySPM=100% 2Dny=75% 3 Oay-50% 4 Day»=35%

0 Fax Results to: ZiS' VSS'^2>7^tt> ._ Fax #: L X

D Email Results lo:

Sample identification	Date Sampled	Sample Medium Catalog « / Lot # ,	Air Sample Volume (filers)*	Analysis Requested	Method Reference
J^.&&.i_^__W	_&fa_bz. ?//Voz	5__e5f			
^ ^ 2 -				f_^.:r^A33_;-„	

jg[_wv_: /Jfrf j U W + k t o ^fe S-D L -JAl<__r3^-->>«

If blanks are not submitted, our policy states that a laboratory blank win be added for each anatyle and It will be charged at the normal rate. IF YOU DO NOT WANT A LABORATORY BLANK ADDED PLEASE CHECK BOX Q

'For passive monitors ptcase Hst time exposed In minutes.

Comments (Please list any known Werferences present in sampling area): /Wi-Y-rfc, C5) "tOflf^ ffQil P C S ' S

, fSu^le. PATE' W1/6Z- -+ /flOm.V SAdL

Chain of Custody	Print Name	Signature	Dale/Time
Relinquished by:	AN***, ^-Uj&c&i&fr-		3^SL
Received by LAB.	l*i.	eWn-faftfUAst*.	fJ^rpJa^^P

Samples received after 3pm will be considered as next day's business.

m

i AO rt-tissiMx*

Galson Laboratories

6601 KiifcvOto noad
E. Syracuse. NY 130S7-0369

l-'mc (315) -137-0571
WrtVWg-TISOl liBM.COill

LABORATORY ANALYSIS REPORT

Client AAA Environmental, Inc.
Site Viacom/ Horseheads
Project No- 1920B

Date,Sampled 19-SEP-02 Account No. 12973
Date Received 23-SEP-02 Login Mo. L86127
Date Analyzed 25-SEP-02

Polychlorinated Blphenyltf

Sample ID	Lab IP	Air Vol liter	Front ug	Back	Total ua	Cone rog/m3
SAMPLE A/006-090	L86127-1	50	<0.05	**<0.05**	< 0.05	< 0.001
SAMPLE B/006-156	L86127-2	50	<0.05	**<0.05**	< 0.05	< 0.001.
SAMPLE C	L86127-3	50	<0.05	**<0.05**	< 0.05	< 0.001
LAB BLANK	L86127-4	NA	<0.05	**<0.05**	< 0.05	NA

COMMENTS: Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug
Analytical Method : NIOSH 5503
OSHA PEL (TWA) ; 0.5-1 mg/m3
Collection Media : Florisil

Submitted by: Leo Lucisano
Approved by : jal
Date : 30-SEfP-02
oc by:yfjOffi^
NYS DOM'* • 11626

< -Less Than
> -Greater Than
NA -Not Applicable
mg .-Milligrams
ug -Micrograms
ND -Not Detected
m3 -Cubic Meters
1 -Liters
ppm -Parts per Million
kg -Kilograms
NS -Not Specified

0

TJ
mzgx.n

APPENDIX F

BACKFILL CHEMICAL AND GEOTECHNICAL TESTING RESULTS

Adirondack
Environmental Services, Inc.
Experience is the solution
314 North Pearl Street • Albany, New York 12207 • 800-848-4983 • (518) 434-4546 • Fax (518) 434-0891

LABORATORY REPORT

for

AAA Environmental
6679 Moore Road
POBox 370
Syracuse, NY 13211

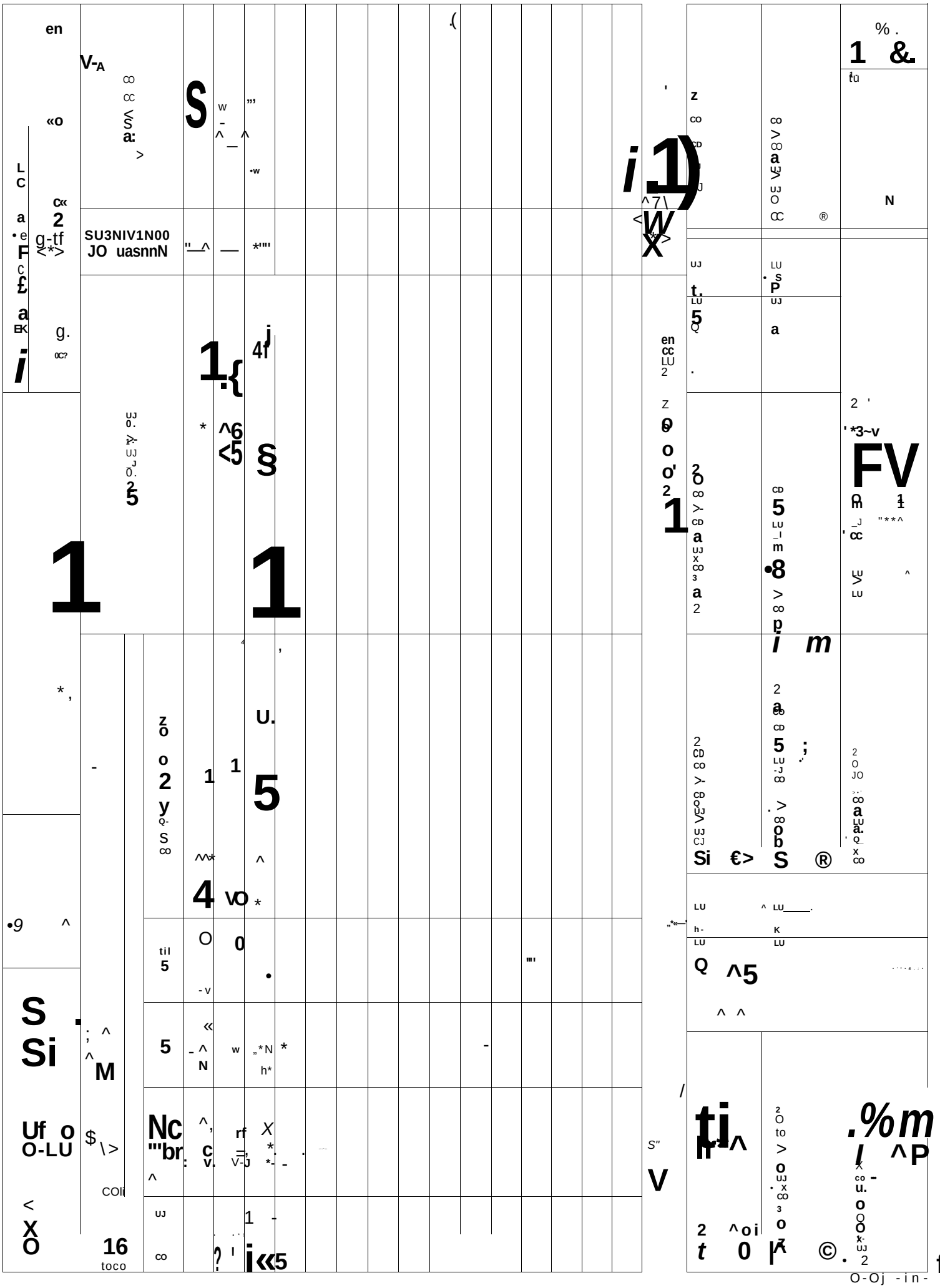
Attention: David McDougall

Job # 19208

Report date: 01/15/02
Number of samples analyzed:
AES Project ID: 011212 C
Invoice #: 236115

ELAP IO#: 10709

AIHA ID#: 100307



Adirondack

environmental Services, inc.

Experience is the solution

314 North Pearl Street **Albany, New York 12207 • 800-848-4983 • (518) 434-4546 • Fax<518) 434-0891**

CLIENT: AAA Environmental
CLIENT'S SAMPLE ID: BF-1
AES sample #: 011212 C03

Samples taken by: Client
MATRIX: Soil

Date Sampled: 12/06/01
Date sample received: 12/12/01
Location: Vi acorn-Horsehea
grab

PARAMhTkK PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	'TEST DATE
Cyanide,Total	EPA-9012	0.05	mg/1	MC-I	12/20/01
Aluminum	EPA-6010	7850	ug/g	WB-I-4C-50	12/21/01
Antimony	EPA-6010	<3	ug/g	WB-I-4C-50	12/21/01
Arsenic	EPA-6010	<0.25	ug/g	WB-I-4C-S0	12/21/01
Barium	EPA-6010	52.9	ug/g	WB-I-4C-50	12/21/01
Beryl1 ium	EPA-6010	0.37	ug/g	WB-I-4C-50	12/21/01
Cadmium	EPA-6010	<0.25	ug/g	WB-I-4C-50	12/21/01
Calcium	EPA-6010	912	ug/g	WB-I-4C-50	12/21/01
^^Pomium	EPA-6010	9.46	ug/g	WB-I-4C-S0	12/21/01
Cobalt	EPA-6010	6.2	ug/g	WB-I-CC-50	12/21/01
Copper	EPA-6010	10.4	ug/g	WB-I-4C-50	12/21/01
Iron	EPA-6010	7750	ug/g	WB-I-4C-S0	12/21/01
Lead	EPA-6010	2.78	ug/g	WB-I-4C-50	12/21/01
Magnesium	EPA-6010	1S00	ug/g	WB-I-4C-50	12/21/01
Manganese	EPA-6010	349	ug/g	WB-I-4C-50	12/21/01
Mercury	EPA-7471	<0.02	ug/g	SM-HG-A-5	12/19/01
Nickel	EPA-6010	9.5	ug/g	WE-I-4C-50	12/21/01
Potassium	EPA-6010	486	ug/g	WB-I-4C-50	12/21/01
Selenium	EPA-6010	0.96	ug/g	WB-I-4C-50	12/21/01
Silver	EPA-6010	<1	ug/g	WB-I-4C-S0	12/21/Gi

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Environmental Services. Inc.
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CLIENT: AAA Environmental
CLIENT'S SAMPLE ID: BF-1
AES sample #: 011212 C03
Samples taken by: Client
MATRIX: Soil
Date Sampled: 12/06/01
Date sample received: 12/12/01
Location: Viacom-Horsehea
grab

continued:

PARAMh'im PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Sodium	EPA-6010	202	ug/g	WB-I-4C-50	12/21/01
Thallium	EPA-6010	<0.5	ug/g	WB-I-4C-50	12/21/01
Vanadium	EPA-6010	8.3	ug/g	WB-I-4C-50	12/21/01
Zinc	EPA-6010	38.6	ug/g	WB-I-4C-50	12/21/01
Chioromethane	EPA-8260	<10	ug/kg	JF-BZ-27	12/14/01
Bromomethane	EPA-8260	<10	ug/kg	JF-BZ-27	12/14/01
Vinyl Chloride	EPA-8260	<10	ug/kg	JF-BZ-27	12/14/01
Chioroethane	EPA-8260	<10	ug/kg	JF-BZ-27	12^*V01
Methylene Chloride	EPA-8260	7.0	ug/kg	JF-BZ-27	**12^B»701**
Acetone	EPA-8260	<10	ug/kg	JF-BZ-27	12/14/01
Carbon Disulfide	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
1, l-Dichloroethene	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
1,1-Dichloroethane	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
1,2-Dichloroethene Total	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
Chloroform	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
1,2 Dichloroetharie	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
2-Butanone	EPA-8260	<10	ug/kg	JF-BZ-27	12/14/01
1,1,1-Trichloroethane	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
Carbon Tetrachloride	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
Vinyl Acetate	EPA-8260	<10	ug/kg	JF-EZ-27	12/14/01

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Environmental Services, Inc.
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CLIENT: AAA Environmental
CLIENT'S SAMPLE ID: BF-1
AES sample #: 011212 C03
Samples taken by: Client
MATRIX: Soil
Date Sampled: 12/06/01
Date sample received: 12/12/01
Location: Viacom-Horsehea
grab

continued:

PARAMETER PERFORMED	fETHOD	RESULT	UNITS	NOTEBK RET	TEST DATE
Bromodichloromethane	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
1,2-Dichloropropane	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
trans-i,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-B2-27	12/14/01
Trichloroethene	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
Dibromochloromethane	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
1,1,2-Trichloroethane	EPA-8260	<5	ugAg	JF-BZ-27	12/14/01
Benzene	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
^^-1,3-Dichloropropene	EPA-8260	<5	ug/kg	JF-3Z-27	12/14/01
^Pnloroethylvinylether	EPA-8260	<10	ugAg	JF-BZ-27	12/14/01
Bromoform	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
4-Methyl-2-pentanone	EPA-8260	<10	ug/kg	JF-BZ-27	12/14/01
2-Hexanone	EPA-8260	<10	ugAg	JF-BZ-27	12/14/01
Tetrachloroethene	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
1,1,2,2-Tetrachloroethane	EPA-8260	<5	ug/kg	JF-3Z-27	12/14/01
Toluene	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
Chlorobenzene	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
Ethylbenzene	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
Styrene	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
Xylenes, Total	EPA-8260	<5	ug/kg	JF-BZ-27	12/14/01
1,2,4-Trichlorobenzene	EPA-8270	<330	ug/kg	tfIVCC-12	12/21/01

'age

Adirondack
Environmenlal Services, Inc.
Experience is the solution
314 North Pearl Street • Albany, New York 12207 • 800-848-4983 • (518) 434-4546 • Fax (518) 434-0891

CLIENT: AAA Environmental .
CLIENT'S SAMPLE ID: BF-i
AES sample #: 011212 C03 Samples taken by: Client
MATRIX: Soil

Date Sampled: 12/06/01
Date sample received: 12/12/01
Location: Viacom-Horsehea
grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
1,2-Dichlorobenzene	EPA-8270	<330	ug/Kg	MT-CC-12	12/21/01
1,3-Dichlorobenzene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
1,4*-Dichlorobensene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
2-Chlorophenol	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
2-Methylphenol	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
4-Methylphenol	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
2-Nitrophenol	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
4-Nitrophenol	EPA-8270	<1650	ug/kg	MT-CC-12	12/2^01
2,4 Dichlorophenol	EPA-8270	<330	ug/kg	MT-CC-1-2	i^foi
2,4 Dimethylphenol	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
2,4 Dinitrophenol	EPA-8270	<1650	ug/kg	MT-CC-12	12/21/01
2,4,6 Trichlorophenol	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
2,4,5-Trichlorophenol	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
4-Chloro-3-methylphenol	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
4-Bromophenyl-phenylether	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
4,6-Dinitro-2-Methylphenol	EPA-8270	<1650	ug/kg	MT-CC-12	12/21/01
4-Chlorophenyl-phenylether	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Pentachloropheno1	EPA-8270	<1650	ug/kg	MT-CC-12	12/21/01
Phenol	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
4-Chloroaniline	EPA-8270	<33®	ug/kg	MT-CC-12	12/21/01

'age

Adirondack
Environmental Services. Inc.
Experience Is the solution
314 North Pearl Street • Albany, New York 12207 • 800-848-4983 • (518) 434-4546 • Fax (518) 434-0891

CLIENT: AAA Environmental
CLIENT'S SAMPLE ID: BF-1
AES sample #: 011212 C03

Samples taken by: Client
MATRIX: Soil

Date Sampled: 12/06/01
Date sample received: 12/12/01
Local ion: Vi acom-Horsehea
grab

-continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
2-Nitroaniiine	EPA-S270	<1650	ug/kg	MT-CC-12	12/21/01
3-NitroaniIine	EPA-8270	<1650	ug/kg	WT-CC-12	12/21/01
4-Nitroaniline	EPA-8270	<1650	ug/kg	KT-OC-12	12/21/01
2-Methylnaphthalene	EPA-8270	<330	ug/kg	KT-CC-12	12/21/01
2 -Chi oronaphtha 1 ene	EPA-8270	<330	ug/kg	MMT-12	12/21/01
2,4-Dinitrotoluene	EPA-8270	<330	ug/kg	KT-CC-12	12/21/01
2,6-Dinitrotoluene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Bjs<2-Chloroethyl)ether	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
'^Jeyl Alcohol	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
3i s(2-Chloroi sopropyl}ether	EPA-8270	<330	ug/kg	KT-CC-12	12/21/01
N-Nitroso-di-n-propylamine	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Hexachloroe thane	EPA-8270	<330	ug/kg	MT-OC-12	12/21/01
Nitrobenzene	EPA-8270	<330	ug/kg	KT-CC-12	12/21/01
Isophorone	EPA-8270	<330	ug/kg	KT-CC-12	12/21/01
Benzoic Acid	EPA-8270	<1650	ug/kg	KT-CC-12	12/21/01
3is(2-Chloroethoxy)methane	EPA-8270	<330	ug/kg	KT-CC-12	12/21/01
Naphthalene	EPA-8270	<330	ug/kg	MT-OC-12	12/21/01
Hexachlorobutadi ene	EPA-8270	<330	ug/kg	KT-CC-12	12/21/01
Hexachlorocyclopentadi ene	EPA-8270	<330	ug/kg	HT-CC-12	12/21/01
Dimethylphthalate	EPA-8270	<330	ug/kg	MT-OC-12	12/21/01

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CLIENT: AAA Environmental
CLIENT'S SAMPLE ID: BF-1
AES sample #: 011212 C03
Samples taken by: Client
MATRIX: Soil
Date Sampled: 12/06/01
Date sample received: 12/12/01
Location: Viacom-Horsehea
grab

continued:

PARAMETER PERFORMED	METHOD	RESULT	UNITS	NOTEBX REF	TEST DATE
Acenaphthylene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Acenaphthene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Diethylphthalate	EPA-8270	<33®	ug/kg	MT-CC-12	12/21/01
Fluorene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
N-Nitrosodiphenylamine	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Hexachlorobenzene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Phenanthrene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Anthracene	EPA-8270	<330	ug/kg	MT-CC-12	12^^01
Di-n-butyl phthalate	EPA-8270	<330	ug/kg	MT-CC-12	iSJoi
Fluoranthene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Pyrene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Butyl benzyl phthalate	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
3,3'-Dichlorobenz idine	EPA-8270	<660	ug/kg	MT-CC-12	12/21/01
Benzo(a)anthracene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Bis(2-ethylhexylJphthalate	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Chrysene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Di-n-octylphtha1ate	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Benzo(b) fluoranthene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Benzo(k)f1uoranthene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Benzo(a)pyrene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01

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Environmental Services. Inc.
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CLIENT: AAA Environmental
CLIENT'S SAMPLE ID: BF-1
AES sample #: 011212 C03
Samples taken by: Client
MATRIX: Soil
Date Sampled: 12/06/01
Date sample received: 12/12/01
Location: Viacom-Horsehea
grab

continued:

PARAMbTLR PERFORMED	METHOD	RESULT	UNITS	NOTEBK REF	TEST DATE
Indeno{1,2,3-cd)pyrene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Dibenzo(a,h)anthracene	EPA-8270	<330	ug/kg	MT-CC-12	12/21/01
Benzo(g,h,i)pery1ene	EPA-8270	<330	ugAg	KT-CC-12	12/21/01
a-BHC	EPA-8081	<80	ug/kg	KF-PES-D11	12/13/01
b-BHC	EPA-8081	<80	ug/kg	KF-PES-D11	12/13/01
d-BHC	EPA-8081	<80	ug/kg	KF-PES-D11	12/13/01
g-BHC	EPA-8081	<80	ug/kg	KF-PES-D11	12/13/01
^aJpha-Chlordane	EPA-8081	<80	ug/kg	KF-PES-D11	12/13/01
^^Rma-Chiordane	EPA-8081	<80	ug/kg	KF-PES-D11	12/13/01
Aldrin	EPA-8081	<80	ug/kg	KF-PES-D11	12/13/01
Dieldrin	EPA-8081	<160	ug/kg	KF-PES-D11	12/13/01
Endrin -	EPA-8081	<160	ug/kg	KF-PES-D11	12/13/01
Endrin Ketone	EPA-8081	<160	ug/kg	KF-PES-D11	12/13/01
Endosulfan I	EPA-8081	<80	ug/kg	KF-PES-D11	12/13/01
Endosulfan II	EPA-80S1	<160	ug/kg	XF-PES-D11	12/13/01
Endosulfan Sulfate	EPA-8081	<160	ug/kg	KF-PES-D11	12/13/01
Keptachlor	EPA-8081	<80	ug/kg	KF-PES-D11	12/13/01
Heptachlor Epoxide	EPA-8081	<80	ug/kg	KF-PES-D11	12/13/01
Methoxychlor	EPA-8081	<800	ug/kg	KF-PES-D11	12/13/01
Toxaphene	EPA-8081	<1600	ug/kg	KF-PES-D11	12/13/01

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CLIENT: AAA Environmental
CLIENT'S SAMPLE ID: BF-1
AES sample #: 011212 C03
Samples taken by: Client
MATRIX: Soil
Date Sampled: 12/06/01
Date sample received: 12/12/01
Location: Viacom-Horsehead
grab

continued:

PARAMhTKK PERFORMED	METHOD	RESULT	UNITS	NOTEBK RET	TEST DATE
4,4'-DDE	EFA-8081	<160	ug/kg	KF-PES-D11	12/13/01
4,4'-DDD	EPA-8081	<160	ug/kg	KF-PES-D11	12/13/01
4,4'-DDT	EPA-8081	<160	ug/kg	KF-PES-D11	12/13/01
PCB-1016	EPA-8082	<1000	ug/kg	KF-PCSAJ18	12/12/01
PCB-1221	EPA-8C82	<1000	ug/kg	KF-PCBAJ18	12/12/01
PCB-1232	EPA-8082	<1000	ug/kg	KF-PCBAJ18	12/12/01
PCB-1242	EPA-8082	<1000	ug/kg	KF-PCBAJ13	12/12/01
PCB-1248	EPA-8082	<1000	ug/kg	KF-PCBAJ18	12/12/01
PCB-1254	EPA-8082	<1000	ug/kg	KF-PCBAJ18	i^J/Ql
PCB-1260	EPA-8082	<1000	ug/kg	KF-PC3AJ18	12/12/01

APPROVED BY:
Report date: 01/15/02

AAA ENVIRONMENTAL, INC
P.O. BOX 370
TYDALE, NEW YORK 13211

LETTER OF TRANSMITTAL

DATE: 10/9/*

ATTENTION:

TO:

RE:

33 <3 H Wsv/9xc/z- {Los*?

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/7% a W^ .4- / &S1SO,' I

iVE ARE SENDINqJ2^_ATTACHEDD UNDER SEPARATE COVER VIA_____

D SAMPLES	D SHOP DRAWINOS	D CONTRACTS
• LITERATURE	Q ENGINEERING DRAWINGS	<T<^THFR , S ^ L *^ ! jM-^XX
D PLANS	D CHANGE ORDERS	
• PRINTS	D LETTERS	

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can be pectacmed upon request

COPY TO: File Falcon Engineers

SIGNATURE:

PRINT NAME: PETE

TITLE: -fe^, /¥%**&

DATE: 10/8/02

PW LABORATORIES INC.
P.O. BOX 58, 5879 FISHER TOAD. EAST SYRACUSE. NY 13057
315-437-1420 (•M)7PW-L»BS PAX 315-437-1752

October 7, 2002

Mr. Pete Porter
AAA Environmental, Inc.
6679 Moore Road
P.O. Box 370
Mattydale, New York 13211

Re: L-02024
Laboratory Testing

Dear Mr. Porter:

Enclosed are the results of laboratory testing performed at your request on one topsoil and one gravel sample delivered to our laboratory on September 19 and September 24. 2002 for the above referenced project. Results include:

1.	Sieve Analysis ASTM D422 & D1140	
	Laboratory I.D. #16306	1 each
2.	Atterberg limits ASTM D4318	
	Laboratory I.D. #16306	1 each
3.	Unified Soil Classification ASTM D2487	
	Laboratory I.D. #16306	1 each
4.	pH ASTM D4972	
	Laboratory I.D. #16296	1 each

"All requested tests have been completed on the previously received sample(s) for the above project. All sample remains are scheduled to be disposed of on November 7. 2002. Please notify PW Laboratories, Inc. by letter or telephone prior to November 7, 2002 if you would prefer to pick up the sample(s) or that the sample(s) be retained by PW Laboratories, Inc. for an additional period of time.

Thank you for this opportunity to work with you.

Very truly yours,

PW LABORATORIES, INC.

Virginia J. Thoma
Manager - Laboratory Services
VJT/bap
encs:

ne^

October 7, 2002

L-02024
Laboratory Testing

ATTERBERG UMITS ASTM D4318
UNIFIED SOIL CLASSIFICATION ASTM D2487

Source: Waverly Pit

Lab ID*	Samcle	Plastic Limii	Liquid Limii	Plasticity *Msi*	*Q*?tifmtiQa*
16304S	**Bank Run**	**15**	**19**	**4**	**GW-GC**

nvuMMrpnaic
PA wan M. i n m a t ROAD, CAST nfucuM. w i w
si Mjr-tci • m> m » u « • nx * S-OT.ITH

SIEVE ANALYSIS OF SOIL / AGGREGATE

PROJECT TITLE Laboratory Testing

PROJECT* 102024 **REPORT *** 1

TEST METHOD ASTM D422 & DU40 **REPORT DATE** October 7, 2002

Source; Waverly Pit		Sieve Size - Percent Passing Sieve														
UblD.i	lunpfe	11/r	r	V4"	1/2'	3/8"	1/4"	#4	110	#30	M0	#60	#100	#200		
16106	Btflk Run	100	97.6	16.6	70.1	63.5	56.1	52.0	42.7	23.0	1S.I	14.0	12 5	11.1		
-																
	.															J

Sample nuti, as received, meeu minimum requirements **of tcsi** method: **Yes** X No **Pre washed: Yes X No**

Remarks: **Performed By:** HA

Checked By: V.J. Tooma

II

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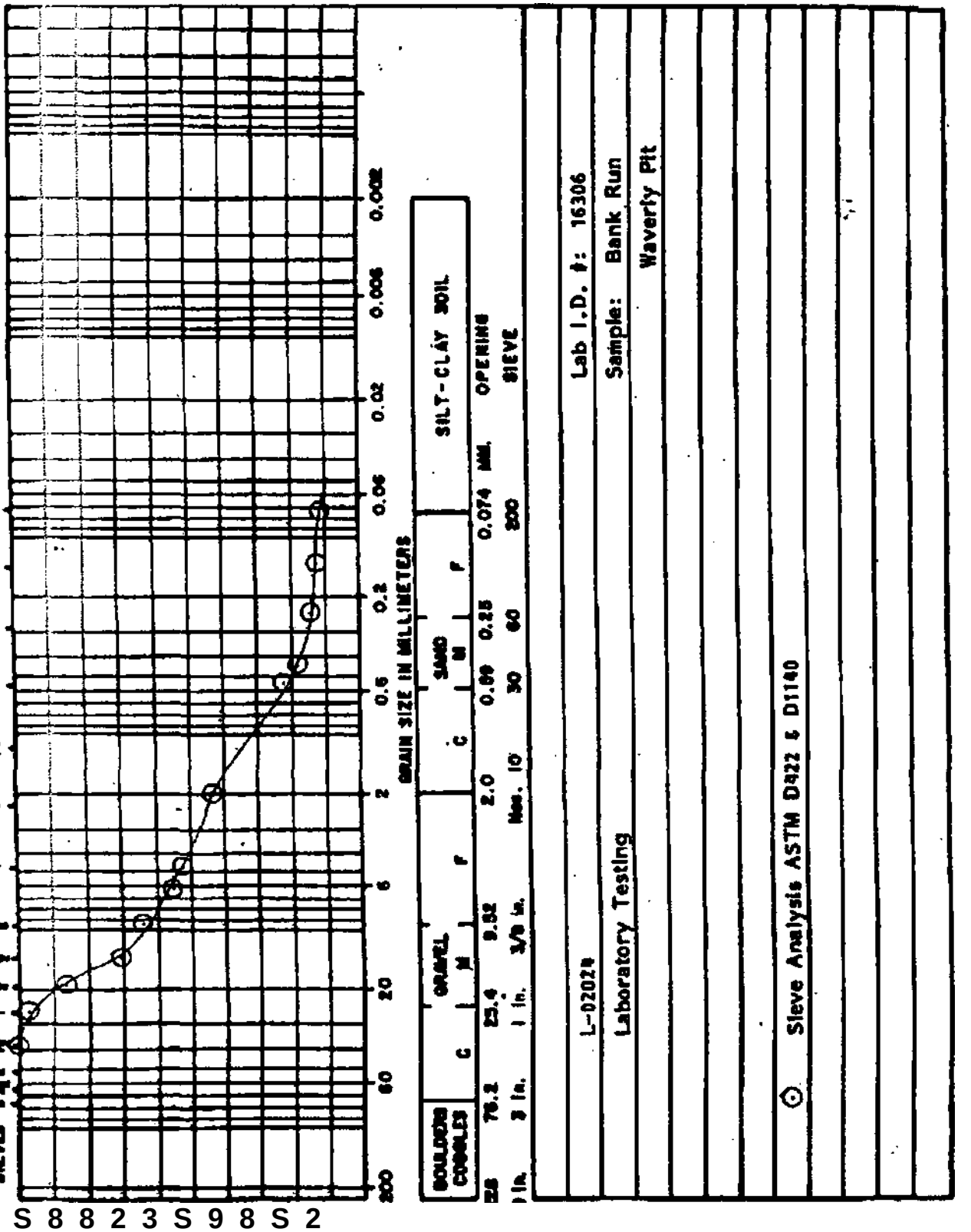
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Report No:____|_

October 7, 2002

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319-437-1430 -

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TTW-IABS - FAX319-UM7U



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October 7, **2002**

L-02024
Laboratory Testing

ASTM D4972

Source: Porters

LafeJJL*	Sample f	*mm*
16296	**Topsoil Test** #2	**5.5**

(1) **Average often determinations.**

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5/Ts^1 £ **v*/^* <?•&*? -* ± / £*•*•* t~i r ///j/?.e~r f #-**

DUJ labs
)RATORIES INC.
56. 5879 FISHER ROAD, EAST SYRACUSE, NY 13057
1420 - (866) 7PW-LABS • FAX 315-437-1752

September 26, 2002

Mr. Pete Porter
AAA Environmental, Inc.
6679 Moore Road
P.O. Box 370
Mattydale, New York 13211

Top soil & Bank fill

Re: L-02024
Laboratory Testing

Dear Mr. Porter:

Enclosed are the results of laboratory testing performed at your request on one topsoil and two gravel samples delivered to our laboratory on September 19, 2002 for the above referenced project. Results include:

1.	Sieve Analysis "ASTM D422 & D1140	
•	Laboratory I.D. #16296, 16297; 16298	3 each
2.	Atterberg Limits ASTM D4318	
	Laboratory I.D. #16297, 16298	2 each
3.	Unified Soil Classification ASTM D2487	
	Laboratory I.D. #16297, 16298	2 each
4. '	pHASTMD4972	
	Laboratory I.D. #16296	1 each
5.	Organic Content ASTM D5268	
	Laboratory I.D. #16296	1 each

All requested tests have been completed on the previously received sampk(s) for the above; project. All sample remains are scheduled to be disposed of on October 26, 2002. Please notify PW Laboratories, Inc. by letter or telephone prior to October 26, 2002 if you would prefer to pick up the sample(s) or that the sample(s) be retained by PW Laboratories, Inc. for an additional period of time.

Thank you for this opportunity to work with you.

Ven[f] truly yours.

PW LABORATORIES. INC.

Virginia J. Thoma
Manager - Laboratory Services
VJT/bap
encs:

'•BE

PWIABORATORIES ma
P.O. BOX 56.5879 FISHER ROM), EAST SYRACUSE. NY 13057
31S4J7-1420 • (9W)7PW-LASS • FAX 315-07-1752

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SIEVE ANALYSIS OF SOIL / AGGREGATE

PROJECT TITLE Laboratory Testing

PROJECT* L-02024
TEST METHOD ASTM **D422** & D1140

REPORT* **1**
REPORT DATE September 26, 2002

Source: Porters		Sieve Size - Percent Passing Sieve														
Labl.D.s.	**Sample**	**3"**	**2"**	**1 1/2"**	**1"**	**3/4"**	**1/2"**	**3/8"**	**1/4"**	**#4**	**#10**	**#30**	**#40**	**#60**	**#100**	**#200**
16296	**Topsoil**	-	-	-	**100**	**99.4**	**98.1**	**97.7**	**97.0**	**96.7**	**96.1**	**93.9**	**92.4**	**88.7**	**85,2**	**79.5**
* **16297**	**Bank Run Gravel**	**100**	**86.6**	**8B.6**	**80.0**	**72.4**	**62.7**	**57.2**	**50.6**	**47.9**	**43.6**	**37.7**	**33.6**	**23.8**	**20.0**	**15.2**
16298	**Bank Fill**	-	-	**100**	**98.9**	**95.9**	**94.3**	**93.8**	**92.8**	**92.5**	**92.0**	**90.9**	**89.6**	**61.4**	**55.8**	**48.1**

Sample mass, as received, meets minimum mass requirements of test method: Yes_____No____X

Prewashed: Yes X No

Remarks: _____'_____*3*_____

Performed By: _____PS, HA

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Checked By: V.J. Thoma

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PW LABORATORIES Ma
I £ S W P RSMB * ROA0 - EAST SYRACUSE, N Y 13057
315-W7-1420 • (WJTPWHABS . FAX 31*437-1752

September 26, 2002

L-02024
Laboratory Testing

ATTERBERG LIMITS ASTM D4318
UNIFIED SOIL CLASSIFICATION ASTM D2487

Source: Porters

Lab ID#	Sample	Plastic Limit	Liquid Limit	Plasticity Index	Classification
16297	Bank Run Gravel	Non-Plastic	--	-	GM
16298	Bank Fill	Non-Plastic	~	-	SM

PW LABORATORIES MC.
P.a BOX SS. 8879 nSHEH ROAD. EAST SYRACUSE. NY 13057
315437-1420 '• (866)7PWIABS • BW 31M37-17S2

September 26, 2002

L-02024
Laboratory Testing

pH
ASTM D4972

Source: Porters

Lab. I.D.#	Sample #	pH *(l)*
16296	Topsoil	5.4

(1) Average of ten determinations.

PW LABORATORIES MC.
PA BOX 56. SV79 RSICR ROAD. EAST SYRACUSE. NY 13057
315437-1420 .'• (NQTPWtABS • FAX 315-437-1752

September 26. 2002

L-02024
Laboratory Testing

ORGANIC CONTENT
ASTM D5268

Source: Porters

Lab I.D. #	Sample	Organic Content As a Percent of Original Weight
16296	Topsoil	5.8

FLI
FRIEND LABORATORY

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:27-SEP-2002

~~Y~0j>wl

Lab Sample ID: L94321-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: PORTERS SAND & GRAVEL
^Origin: BF-TS
Description: COMPOSITE
Sampled On: 19-SEP-02 14:35 by CLIENT
Date Received: 20-SEP-02 13:09
/p.;v:0::; NO: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Cyanide, Total	U	mg/kg	0.266	23-SEP-02 13:25	EPA 335.3	02-063-21
Total Solids	89.4	%		21-SEP-02 00:00	CLP 3.0	02-066-75
Aluminum	13600	mg/kg	7.63	25-SEP-02 01:11	EPA 6010	02-059-04
Antimony	U	mg/kg	5.09	25-SEP-02 01:11	EPA 6010	02-059-04
Arsenic	6.43	mg/kg	0.549	26-SEP-02 00:00	EPA 6020	02-05S-16
Barium	140	mg/kg	1.63	25-SEP-02 01:11	EPA 6010	02-059-04
Beryllium	0.709	mg/kg	0.204	25-SEP-02 01:11	EPA 6010	02-059-04
Cadmium	U	mg/kg	0.509	25-SEP-02 01:11	EPA 6010	02-059-04
Calcium	1350	mg/kg	50.9	25-SEP-02 01:11	EPA 6010	02-059-04
Chromium	12.4	mg/kg	1.10	26-SEP-02 00:00	EPA 6020	02-05^^^
Cobalt	9.81	mg/kg	1.02	25-SEP-02 01:11	EPA 6010	02-05^^T
Copper	11.6	mg/kg	1.73	25-SEP-02 01:11	EPA 6010	02-059-04
Iron	23200	mg/kg	81.4	25-SEP-02 02:36	EPA 6010	02-059-05
Lead	15.7	mg/kg	0.330	26-SEP-02 00:00	EPA 6020	02-058-16
Magnesium	3010	mg/kg	50.9	25-SEP-02 01:11	EPA 6010	02-059-04
Manganese	740	mg/kg	0.509	25-SEP-02 01:11	EPA 6010	02-059-04
Mercury	U	mg/kg	0.0490	24-SEP-02 00:00	EPA 747D	01-002-74
Nickel	22.6	mg/kg	1.22	25-SEP-02 01:11	EPA 6010	02-059-04
Potassium	1370	mg/kg	50.9	25-SEP-02 01:11	EPA 6010	02-059-04
Selenium	U	mg/kg	0.549	26-SEP-02 00:00	EPA 6020	02-058-16
SiIver	U	mg/kg	1.02	25-SEP-02 01:11	EPA 6010	02-059-04

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

agJ2^

KEY: ND or* U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per bi
mg/L = milligram per liter {equivalent to parts per million) mg/kg = miUigrams per kilogram (equivalent to parts per:
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

HI
FRJENO

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94321-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: PORTERS SAND & GRAVEL
Origin: BF-TS
Description: COMPOSITE
Sampled On: 19-SEP-02 14:35 by CLIENT
Date Received: 20-SEP-02 13:09
P.O. No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Sodium	U	mg/kg	20.6	25-SEP-02 01:11	EPA 6010	02-059-04
Thallium	U	mg/kg	0.549	26-SEP-02 00:00	EPA 6020	02-058-16
Vanadium	18.5	mg/kg	1.02	25-SEP-02 01:11	EPA 6010	02-059-04
Zinc	70.5	mg/kg	2.04	25-SEP-02 01:11	EPA 6010	02-059-04
EPA 8260						
Chloromethane	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
Vinyl chloride	U	ug/kg	2	26-SEP-02 09:44	EPA 8260	02-092-4048
Chloroethane	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
Bromomethane	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
1,1-Dichloroethene	U	ug/kg	6	26-SEP-02 09:44	EPA 6260	02-092-4048
Acetone	U	ug/kg	28	26-SEP-02 09:44	EPA 8260	02-092-4048
Carbon disulfide	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
Methylene chloride	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
trans-1,2-Dichloroethene	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
1,1-Dichloroethane	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
cis-1,2-Dichloroethene	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
MEK(2-Butanone)	U	ug/kg	26	26-SEP-02 09:44	EPA 8260	02-092-4048
Chloroform	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
1,1,1-Trtchtoroethane	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4046
Carbon tetrachloride	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
Benzene	U	ug/kg	0.8	26-SEP-02 09:44	EPA 8260	02-092-4048
1,2-Dichloroethane	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
Trichloroethene	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
1,2-Dichloropropane	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
Bromodichloromethane	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
cis-l,3-Dichloropropene	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
MIBK(4-Hethyl-2-pentanone)	U	ug/kg	11	26-SEP-02 09:44	EPA B260	02-092-4048
Toluene	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
trans-1,3-Dichloropropene	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
1,1,2-Trichloroethane	U	ug/kg	6	26-SEP-02 09:44	EPA B260	02-092-4048
Tetrachloroethene	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4046
2-Hexanone	U	ug/kg	11	26-SEP-02 09:44	EPA 8260	02-092-4048
Dibromochloromethane	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4046
Chlorobenzene	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
Ethylbenzene	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

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ND o/ U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
= analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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HI
.^}AM

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 665-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94321-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source:,. PORTERS SAND & GRAVEL
Origin:. BF-TS
Description: COMPOSITE
Sampled; .On:. .19-SEP-02 14:35 by CLIENT
Date Received[1]: ZO-SEP-02 13:09
P.OUM:, N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
p-XyIene/m-XyIene	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
o-Xylene	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
Styrene	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
Bromoform	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
1,1,2,2-Tetrachloroethane	U	ug/kg	6	26-SEP-02 09:44	EPA 8260	02-092-4048
Surrogate Recovery:						
Dibromofluoromethane	99	X				02-092-4048
Totuene-d8	111	%				02-092-4048
4-Bromofluorobenzene	130	X				02-092-4048
1,2-Dichloroethane-d4	10B	X				02-092-4048

Analysis Cooiuent:Results Calculated on a dry weight basis.

EPA 8081						
alpha-BHC	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
beta-BHC	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
Lindane (gamma-BHC)	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	n?-nv^iaaaV
detta-BNC	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	]>>-(K&^LaaaV
Heptachlor	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	n?-mfliaaaaw
Aldrin	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-5208
Heptachlor epoxide	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
alpha-Chlordane	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-620B
Endosulfan I	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
gamma-Chlordarte	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
4,4'-DDE	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
Dieldrin	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
Endrin	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
Endosulfan II	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
4,4'-DDD	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
Endrin ketone	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
Endrin aldehyde	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
Endosulfan sulfate	u	ug/kg	6	26-SEP-02 04:51	EPA 6081	02-097-6208
4,4'-DDT	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
HethoxychIor	u	ug/kg	6	26-SEP-02 04:51	EPA 8081	02-097-6208
Toxaphene	u	ug/kg	56	26-SEP-02 04:51	EPA 8081	02-097-6208
PCS 1016	u	ug/kg	11	26-SEP-02 04:51	EPA 8081	02-097-6208
PCB 1221	u	ug/kg	22	26-SEP-02 04:51	EPA 8081	02-097-6208
PCB 1232	u	ug/kg	11	26-SEP-02 04:51	EPA 8081	02-097-6208

Results calculated on a dry weight basis.

Approved by: Lab Director

HY 10252 NJ 73168 PA 68180 EPA NY 00033

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KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/C = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per qiik.on)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation I imn t

The information in this report is accurate to the best of our knowledge and ability, in no event shall our liability exceed the cos for these services. Your samples wilt be discarded after 14 days unless we are advised otherwise.

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

WW

Date:27-SEP-2002

Lab Sample ID: L94321-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: PORTERS SAND & GRAVEL
Origin: BF-TS
Description: COMPOSITE
Sampled On: 19-SEP-02 14:35 by CLIENT.
Date Received: 20-SEP-02 13:09
P.O. No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
PCB 1242	U	ug/kg	11	26-SEP-02 04:51	EPA 8081	02-097-6208
PCB 1246	U	ug/kg	11	26-SEP-02 04:51	EPA 8081	02-097-6208
PCB 1254	U	ug/kg	11	26-SEP-02 04:51	EPA 8081	02-097-6208
PCB 1260	U	ug/kg	11	26-SEP-02 04:51	EPA 8081	02-097-620B
Extraction Information:				24-SEP-02 00:00	EPA 3550	02-044-84
Surrogate Recovery:						
Decachlorobiphenyl	122					02-097-6208
TetrachIoro-m-xylene	97					02-097-6208
EPA 8270						
Bis(2-chloroethylether)	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Phenol	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
2-Chlorophenol	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
1,3-Dichtorobenzene	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
[redacted]ichlorobenzene	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
[redacted]lichlorobenzene	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
[redacted]E-chloroisopropylether)	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
[redacted]?thyIphenol	U	ug/kg	270	25-SEP-02 23:10	EPA 3270	02-069-1483
Hexachloroethane	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
N-Nitrosodi-N-propylamine	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
3-Methylphenol/4-Methylphenol	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Nitrobenzene	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Isophorone	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
2-Nitrophenol	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
2,4-Dimethylphenol	U	ug/kg *	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Bis<2-chIoroethoxyraethane)	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
2,4-Dichlorophenol	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
1,2,4-Trichlorobenzene	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Naphthalene	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-M83
4-Chloroaniline	U	ug/kg	540	25-SEP-02 23:10	EPA 8270	02-069-1483
HexachIorobutadiene	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
4-ChIoro-3-methylphenol	U	ug/kg	540	25-SEP-02 23:10	EPA 8270	02-069-1483
2-Methylnaphthalene	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
HexachIorocycIopentadiene	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
2,4,6-TrichIorophenol	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
2,4,5-TricMorophenol	U	ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

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KEY: ND *of* U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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32 ITHACA STREET WAVERLY, NY 14892-1582
TELEPHONE (607) 565-3500 FAX (607) 565-4083

SB

Date:27-SEP-2002

Lab Sample ID: L94321-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: PORTERS SAND & GRAVEL
Origin: BF-TS
Description: COMPOSITE
Sampled On: I9-SEP-02 14:35 by CLIENT
Date Received: 20-SEPV02 13:09
P.O. NO: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
2-Chloronaphthalene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
2-Nitroaniline		ug/kg	1100	25-SEP-02 23:10	EPA 8270	02-069-1483
Dimethyl phthalate		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Acenaphthylene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
2,6-Dinitrotoluene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
3-Hitroaniline		ug/kg	1100	25-SEP-02 23:10	EPA 8270	02-069-1483
Acenaphthene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
2,4-Dinitrophenol		ug/kg	1100	25-SEP-02 23:10	EPA 8270	02-069-1463
Dibenzofuran		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1463
2,4-Dinitrotoluene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
4-Nitrophenol		ug/kg	1100	25-SEP-02 23:10	EPA 8270	02-069-14B3
Diethyl phthalate		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Fluorene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
4-Chlorophenylphenytether		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
4-Nitroaniline		ug/kg	1100	25-SEP-02 23:10	EPA 8270	02-069-1483
2-Hethyl-4,6-dini trophenol		ug/kg	1100	25-SEP-02 23:10	EPA 8270	02-069-1483
N'Nitrosodiphenylamine		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
4-BromophenyIphenyIether		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
HexachIorobenzene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1433
Pentachtorophenol		ug/kg	1100	25-SEP-02 23:10	EPA 8270	02-06J^H
Phenanthrene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-O^^B
Anthracene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-oA^H
Carbazole		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069^83
Di-n-butyl phthalate		ug/kg	270	25-SEP-02 23:10	EPA 6270	02-069-1483
Fluoranthene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Pyrene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Butylbenzyl phthalate		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1463
Benzo(a)anthracene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
3,3-Dichlorobenzidine		ug/kg	540	25-SEP-02 23:10	EPA 8270	02-069-1483
Chrysene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Bis-2-ethylhexyl phthalate		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
0i-n-octyl phthalate		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Benzo(b)fluoranthene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
8enzo(k)fluoranthene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Benzo(a)pyrene		ug/kg	270	25-SEP-Q2 23:10	EPA 8270	02-069-1483
lndeno(1,2,3-cd)pyrene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Dibenzo(a,h)anthracene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1483
Benzo(g,h,i)perylene		ug/kg	270	25-SEP-02 23:10	EPA 8270	02-069-1463

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 66180 EPA NY 00033 0C:/^<

KEY: ND o/ U = Hone Detected < = less than ug/L = micrograms per liter (equivalent to parts per bi I
mg/C = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

Mr

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples will be discarded after 14 days-unless we are advised otherwise.

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 665-4083

ERJ EN D LABORATO I • N •

Date:27-SEP-2002

Lab Sample ID: L94321-1

AAA Environmental
Peter Porter
6€79 Moore Road
Syracuse, NY 13211

Sample^.:Source : PORTERS SAND & GRAVEL
vipGrlgin: BF-TS
Description: COMPOSITE
Sampled On: 19-SEP-02 14:35 by CLICNT,
DateJRec^ived: 20-SEP-02 13:09
rPP-»<)v; No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Extraction Information:				23-SEP-02 00:00	EPA 3550	02-085-08
Surrogate Recovery:						
Terphenyl-d14	72	X				02-069-1483
2-Fluorophenol	62	X				02-069-1483
Phenol-d5	68	X				02-069-1483
2,4,6-Tribromophenol	63	X				02-069-1483
Nitrobenzene-d5	70	X				02-069-1483
2-Fluorobiphenyl	72	X				02-069-1483

Analysis Comment:Results Calculated on a dry weight basis.

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

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KEY: ND o/ U = Hone Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per mitlion) mg/kg = milligrams per kilogram (equivalent to parts per million)
^^ = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

lormation in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost ;se services. Your samples wi11 be discarded after 14 days unless we are advised otherwise.

FLT
FRIEND LABORATORY
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S2 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94321-2

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: PORTERS SAND & GRAVEL• = ..
Origin: L94321-1MS, BF-TS
Description: L94321-1
Sampled On: 19-SEP-02 14:35 by CLIENT
Date Received: 20-SEP-02 13:09
P.O. NO: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Cyanide, Total	5.17	mg/kg	0.267	23-SEP-02 13:28	EPA 335.3	02-063-21
Antimony	50.7	mg/kg	5.13	25-SEP-02 01:14	EPA 6010	02-059-04
Arsenic	17.1	mg/kg	0.549	26-SEP-02 00:00	EPA 6020	02-058-16
Barium	339	mg/kg	1.64	25-SEP-02 01:14	EPA 6010	02-059-04
Beryllium	5.7	mg/kg	0.206	25-SEP-02 01:14	EPA 6010	02-059-04
Cadmium	5.01	mg/kg	0.513	25-SEP-02 01:14	EPA 6010	02-059-04
Chromium	22.3	mg/kg	1.10	26-SEP-02 00:00	EPA 6020	02-058-16
Cobalt	61.3	mg/kg	1.03	25-SEP-02 01:14	EPA 6010	02-059-04
Copper	36.4	mg/kg	1.74	25-SEP-02 01:14	EPA 6010	02-059-04
Lead	25.2	mg/kg	0.330	26-SEP-02 00:00	EPA 6020	02-058^^^
Manganese	853	mg/kg	0.513	25-SEP-02 01:14	EPA 6010	02-059^^
Mercury	0.225	mg/kg	0.D490	24-SEP-02 00:00	EPA 7470	01-002-74
Nickel	72.8	mg/kg	1.23	25-SEP-02 01:14	EPA 6010	02-059-04
Selenium	10.7	mg/kg	0.549	26-SEP-02 00:00	EPA 6020	02-058-16
SiIver	3.97	mg/kg	1.03	25-SEP-02 01:14	EPA 6010	02-059-04
Thallium	9.24	mg/kg	0.549	26-SEP-02 00:00	EPA 6020	02-058-16
Vanadium	69.2	mg/kg	1.03	25-SEP-02 01:14	EPA 6010	02-059-04
Zinc	120	mg/kg	2.05	25-SEP-02 01:14	EPA 6010	02-059-04

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

QC *pq£^*

KEY: ND *of* U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per bi
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per^^^Bi)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

.The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

FLT
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32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94321-2

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: PORTERS SAND & GRAVEL
Origin: L9432V1HS, BF-TS
Description: L94321T1..'
Sampled On: 19-SEP-62 14:35 by CLIENT
Date Received: 20-SEP-02 13:09
P'.'o:. *No:* N/A "

Analysis Performed	Result	units	Detection Limit	Date Analyzed	Method	Notebook Reference
EPA 6260						
Chloromethane	U	ug/kg	8	26-SEP-02 13:37	•EPA 6260	02-092- 4053
Vinyl chloride	U	ug/kg	3	26-SEP-02 13:37	EPA 8260	02-092- 4053
Chloroethane	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
Bromomethane	U	ug/kg	8	26-SEP-02 13:37	EPA 6260	02-092- 4053
1,1-Dichloroethene	83	ug/kg	6	26-SEP-02 13:37	EPA 6260	02-092- 4053
Acetone	U	ug/kg	38	26-SEP-02 13:37	EPA 8260	02-092- 4053
Carbon disulfide	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
Methylene chloride	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
trans-1,2-DichIoroethene	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
1,1-Dichloroethane	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
cis-l,2-Dichloroethene	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
MEK(2-Butanone)	U	ug/kg	38	26-SEP-02 13:37	EPA 8260	02-092- 4053
Chloroform	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
1,1,1-Triehloroethane	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
Carbon tetrachloride	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
Bemene	85	ug/kg	1	26-SEP-02 13:37	EPA 6260	02-092- 4053
^^^hichloroethane	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
^^^Hloroethene	85	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
^^^Dich loropropane	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
Bromodichloromethane	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
cis-1,3-Dichloropropene	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
HIBK(4-Methyl-2-pentanone)	U	ug/kg	15	26-SEP-02 13:37	EPA 8260	02-092- 4053
Toluene	86	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
trans-1,3-Dichloropropene	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
1,1,2-Trichloroethane	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
TetrachIoroethene	U	ug/kg	8	26-SEP-02 13:37	EPA 6260	02-092- 4053
2-Hexanone	U	ug/kg	15	26-SEP-02 13:37	EPA 8260	02-092- 4053
DibromochIoromethane	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
Chlorobenzene	80	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
Ethylbenzene	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
p-XyIene/m-Xylene	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
o-Xylene	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
Styrene	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
Bromoform	U	ug/kg	8	26-SEP-02 13:37	EPA 8260	02-092- 4053
1,1,2,2-Tetrachloroethane	U	ug/kg	8			

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

QC M ^

W/L U = None Detected < * less than ug/L = micrograms per liter (equivalent to parts per billion)
= milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
= analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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ELI
FRIEND LABORATORY I ' N • C

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94321-2

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Source PORTERS SAND & GRAVEI
Origin L94321-1HS, BF-TS
ion L94321-1
^[Sampled On 19-SEP-02 14:35 by CLIENT
DatH-Received 20-SEP-02 .13:09
:-:iS-"P.O. No N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Surrogate Recovery:						
Dibromofluoromethane	100	%				02-092-4053
Toluene-d8	109	%				02-092-4053
4-Bromof tuorobenzene	131	%				02-092-4053
1,2-Dichloroethane-d4	99	X				02-092-4053

Analysis Comment:Resutts Calculated on a dry weight basis.

EPA 8270

Bis<2-chloroethylether)	17D0	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Phenol	3600	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1464
2-Chlorophenol	3500	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
1,3-Dichlorobenzene	1400	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
1,4-Dichlorobenzene	1500	ug/kg	280	26-SEP-02 00:04	EPA B270	02-069-1484
1,2-Dichlorobenzene	1500	ug/kg	260	26-SEP-02 00:04	EPA 8270	02-069-1464
Bis(2-chloroisopropylether)	1800	ug/kg	280	26-SEP-02 00:04	EPA 6270	0?-069-1484
2-Methylphenol	1900	ug/kg	260	26-SEP-02 00:04	EPA 6270	uz-uMaa^Lm
HexachIoroethane	1500	ug/kg	280	26-SEP-02 00:04	EPA 8270	U2-U6^L^LV
N-Nitrosodi-N-propylamine	1800	ug/kg	280	26-SEP-02 00:04	EPA 8270	nV-rtAQ^B^BV
3-Hethylphenol/4'Hethylphenol	2000	ug/kg	260	26-SEP-02 00:04	EPA 8270	02-069-1484
Nitrobenzene	1700	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Isophorone	1600	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
2-Nitrophenol	3600	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
2,4-Dimethylphenol	3300	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Bis(2-chloroethoxymethane)	1800	ug/kg	260	26-SEP-02 00:04	EPA 8270	02-069-1484
2,4-Dfchlorophenol	4200	ug/kg	260	26-SEP-02 00:04	EPA 8270	02-069-1464
1,2,4-Trtchlorobenzene	1700	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1464
Naphthalene	1700	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1464
4-Chloroantline	310 J	ug/kg	550	26-SEP-02 00:04	EPA 8270	02-069-1484
Hexachlorobutadiene	1500	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1464
4-Chloro-3-methylphenol	4400	ug/kg	550	26-SEP-02 00:04	EPA 8270	02-069-1484
2-Methylnaphthalene	1800	ug/kg	260	26-SEP-02 00:04	EPA 6270	02-069-1484
Hexachlorocyclopentadiene	1000	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
2,4,6-Trichlorophenol	4400	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
2,4,5-Trichlorophenot	2300	ug/kg	260	26-SEP-02 00:04	EPA 8270	02-069-1484
2-Chloronaphthalene	1800	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
2-Nitroaniline	2000	ug/kg	1100	26-SEP-02 00:04	EPA 8270	02-069-1484
Dimethyl phthalate	2000	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484

Results calculated on a dry weight basts.

Approved by: Lab Director

NY 10252 NJ 73166 PA 68180 EPA NY 00033

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KEY: ND or* U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per mjMfen)
8 = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed th the^mt for these services. Your samples wi11 be discarded after 14 days unless we are advised otherwise.

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32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94321-2

AAA Environmental
Peter Porter
667 9 Moore Road
Syracuse, NY 13211

Sample Source: PORTERS SAND & GRAVEL
Origin: L94321-IHS, BF-TS
Description: L94321-1
Sampled On: 19-SEP-02 14:35 by CLIENT
Date Received: 20-SEP-02 13:09
P.O. No: H/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Acenaphthylene	18Q0	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
2,6-Oinitrotoluene	1900	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
3-Nitroaniline	880 J	ug/kg	1100	26-SEP-02 00:04	EPA 8270	02-069-1484
Acenaphthene	1900	ug/kg	280	26SEP-02 00:04	EPA 8270	02-069-1484
2,4-Dinitrophenol	4400	ug/kg	1100	26-SEP-02 00:04	EPA 8270	02-069-1484
Dibenzofuran	1900	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
2,4-Dinitrotoluene	1900	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
4-Nitrophenol	3500	ug/kg	1100	26-SEP-02 00:04	EPA 8270	02-069-1484
Diethyl phthalate	U	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Fluorene	2000	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
4-Chlorophenylphenylether	2100	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
4-Nitroaniline	1600	ug/kg	1100	26-SEP-02 00:04	EPA 8270	02-069-1484
2-Methyl-4,6-dinitrophenol	4500	ug/kg	1100	26-SEP-02 00:04	EPA 8270	02-069-1484
N-Nitrosodiphenylamine	1800	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
4-Bromoph enyIphenyIet her	2100	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
HexachIorobenzene	2000	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Pentachlorophenol	4600	ug/kg	1100	26-SEP-02 00:04	EPA 8270	02-069-1484
Phenanthrene	2000	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Anthracene	1900	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
uole	U /	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
butyl phthalate	1900	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Bnthene	2200	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
le	1900	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Butylbenzyl phthalate	1800	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
8enzo(a)anthracene	1900	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
3,3-Dichlorobenzidine	230 J	ug/kg	550	26-SEP-02 00:04	EPA 8270	02-069-1484
Chrysene	2000	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Bis-2-ethylhexyl phthalate	1900	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Di-n-octyl phthalate	2300	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Benzo(b)fluoranthene	2S00	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Benzo(k)fluoranthene	2400	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Benzo(a)pyrene	2000	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Indeno(1,2,3-cd)pyrene	1300	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Dibenzo(a,h)anthracene	1200	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Benzo(g,h,i)perylene	1300	ug/kg	280	26-SEP-02 00:04	EPA 8270	02-069-1484
Extraction Information:				23-SEP-02 00:00	EPA 3550	02-085-08

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

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KEY: NO of U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
jng/C = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
= analyte was detected in the method or trip blank j = result estimated below the quantitation limit

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32 ITHACA STREET WAVERLY, NY 14892-X532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94321-2

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: PORTERS SAND & GRAVEL
Origin: L94321-1MS, BF-TS
Description: 194321-1
Sampled On: 19-SEP-02 14:35 by CLIENT
Date Received: 20-SEP-02 13:09
P.O. No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Surrogate Recovery:						
Terphenyl-d14	77	%				02-069-1484
2-Fluorophenol	62	%				02-069-1484
Phenol-d5	68	x				02-069-1464
2,4,6-Tribromophenol	85	x				02-069-1484
Nitrobenzene-d5	68	x				02-069-1484
2-Fluorobiphenyl	74	x				02-069-1464

Analysis Comment:Results Calculated on a dry weight basis.

Results calculated on a dry weight basis.

Approved by: **Lab Director**

NY 10252 NJ 73168 PA 68180 EPA NY 00033

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KEY: ND o/ U = Hone Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per ny^ipn}
8 = analyte was detected in the method or trip blank j = result estimated below the quantitation limit

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32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 665-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94321-3

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY.13211

Sample Source	PORTERS SAW & GRAVEL
Origin	L94321-1MSO/DUP, BF-TS
Description	L94321-1
Sampled On	19-SEP-02 14:35 by CLIENT.
Date Received	20-SEP-02 13:09
P.O. No	N/A J

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Cyanide, Tctal	u	mg/kg	0.276	23-SEP-02 13:31	EPA 335.3	02-063-21
Aluminum	12500	mg/kg	7.62	25-SEP-02 01:17	EPA 6010	02-059-04
Antimony	U	mg/kg	5.08	25-SEP-02 01:17	EPA 6010	02-059-04
Arsenic	6.64	mg/kg	0.548	26-SEP-02 00:00	EPA 6020	02-058-16
Barium	135	mg/kg	1.62	25-SEP-02 01:17	EPA 6010	02-059-04
Beryllium	0.634	mg/kg	0.204	25-SEP-02 01:17	EPA 6010	02-059-04
Cadmium	U	mg/kg	0.508	25-SEP-02 01:17	EPA 6010	02-059-04
Calcium	1280	mg/kg	50.8	25-SEP-02 01:17	EPA 6010	02-059-04
Chromium	12.7	mg/kg	1.10	26-SEP-02 00:00	EPA 6020	02-058-16
	9.23	mg/kg	1.01	25-SEP-02 01:17	EPA 6010	02-059-04
	11.7	mg/kg	1.72	25-SEP-02 01:17	EPA 6010	02-059-04
Iron	22500	mg/kg	81.2	25-SEP-02 02:42	EPA 6010	02-059-05
Lead	16.5	mg/kg	0.329	26-SEP-02 00:00	EPA 6020	02-058-16
Magnesium	2850	mg/kg	50.8	25-SEP-02 01:17	EPA 6010	02-059-04
Manganese	710	mg/kg	0.508	25-SEP-02 01:17	EPA 6010	02-059-04
Mercury	U	mg/kg	0.0490	24-SEP-02 00:00	EPA 7470	01-002-74
Nickel	21	mg/kg	1.22	25-SEP-02 01:17	EPA 6010	02-059-04
Potassium	1200	mg/kg	50.8	25-SEP-02 01:17	EPA 6010	02-059-04
Selenium	U	mg/kg	0.54B	26-SEP-02 00:00	EPA 6020	02-058-16
Silver	U	mg/kg	1.01	25-SEP-02 01:17	EPA 6010	02-059-04
Sodium	u	mg/kg	20.2	25-SEP-02 01:17	EPA 6010	02-059-04

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

QC M£-

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
= milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
= analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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ELX
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32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94321-3

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13 211

Sample Source: PORTERS SAND & GRAVEL
Origin: L94321-1HSP/DUP, BF-TS
Description: L94321-1
Sampled On: 19-SEP-02 14:35 by CLIENT
Date Received: 20-SEP-02 13:09
P.O. NO: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Thallium	U	mg/kg	0.548	26-SEP-02 00:00	EPA 6020	02-058-16
Vanadium	17.1	mg/kg	K01	25-SEP-02 01:17	EPA 6010	02-059-04
Zinc	67	mg/kg	2.02	25-SEP-02 01:17	EPA 6010	02-059-04
EPA 8260						
Chloromethane	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 4054
Vinyl chloride	U	ug/kg	3	26-SEP-02 14:12	EPA 8260	02-092 4054
Chloroethane	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 -4054
Bromomethane	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 -4054
1,1-Dichloroethene	81	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 •4054
Acetone	U	ug/kg	43	26-SEP-02 14:12	EPA 8260	02-092 -4054
Carbon disulfide	L>	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 4054
Methylene chloride	0	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 -4054
trans-1,2-Dichloroethene	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 [illegible]
1,1-Dichloroethane	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-09[illegible]
cis-1,2-Dichloroethene	U	ug/kg	9	26-SEP-02 14:12	EPA 6260	02-09[illegible]
MEKC2-Butanone>	U	ug/kg	43	26-SEP-02 14:12	EPA 8260	02-092[illegible]
Chloroform	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 -4054
1,1,1-Triehloroethane	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 4054
Carbon tetrachloride	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 -4054
Benzene	85	ug/kg	1	26-SEP-02 14:12	EPA 6260	02-092 4054
1,2-Dichloroethane	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 4054
Trichloroethene	81	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 4054
1,2-D i chloropropane	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 •4054
Bromodichloromethane	U	ug/kg	9	26-SEP-02 14:12	EPA 6260	02-092 4054
cis-1,3-Dichloropropene	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 -4054
MIBK(4-Hethyl-2-pentanone>	U	ug/kg	17	26-SEP-02 14:12	EPA 8260	02-092 -4054
Toluene	86	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 -4054
trans-1,3-Dichloropropene	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 -4054
1,1,2-Trichloroethane	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 4054
Tetrachloroethene	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 4054
2-Hexanone	U	ug/kg	17	26-SEP-02 14:12	EPA 8260	02-092 •4054
D i brocnoch I oromethane	U	ug/kg	9	26-SEP-02 14:12	EPA B260	02-092 4054
Chlorobenzene	75	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 •4054
Ethytbenzene	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 4054
p-Xylene/m-Xylene	U	ug/kg	9	26-SEP-02 14:12	EPA 8260	02-092 •4054
o-Xylene	U		9			02-092 •4054

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

acjjaC.

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per biI
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per
B = analyte_was detected in the method or trip blank J = result estimated below the quantitation limit

The information in this report is accurate to the best of our knowledge and ability. In no event shell our liability exceed the cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

HI

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94321-3

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample ; Source	PORTERS SAND & GRAVEL
V; Origin	I94321-1MSD/DUP, BF-TS
Description	L94321-1
Sampled On	19-SEP-02 14:35 by CLIENT
Date -Received	20-SEP-02 13:09
""-'?&£b. No	N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Styrene		ug/kg		26-SEP-02 14:12	EPA 8260	02-092-4054
Bromoform		ug/kg		26-SEP-02 14:12	EPA 8260	02-092-4054
1,1,2,2-Tetrachloroethane		ug/kg		26-SEP-02 14:12	EPA 8260	02-092-4054
Surrogate Recovery:						
Dibromofluororaethane	**93**					02-092-4054
Toluene-da	**109**					02-092-4054
4-Bromofluorobenzene	**132**					02-092-4054
1,2-Dichloroethane-d4	**89**					02-092-4054

Analysts Comment:Results Calculated on a dry weight basis.

EPA 8270

Bis(2-chloroethylether)	2100	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Phenol	3800	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
2-Chlorophenol	3900	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
^L^L-pichlorobenzene	1700	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
^ ^ ^ BichIorobenzene	1800	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
^ ^ ^ HichIorobenzene	1800	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
^^PR-chloroisopropylether)	2100	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
2-HethyIphenol	2100	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
HexachIoroethane	1800	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
N-Nitrosodi-N-propylamine	2000	ug/kg	270	26-SEP-02 00:59	EPA B270	02-069-1485
3-Hethylphenol/4-Nethylphenol	2100	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Nitrobenzene	2000	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Isophorone	1700	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
2-Nitrophenol	4000	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
2,4-Dimethylphenol	3600	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Bis(2-chtoroethoxymethane)	1900	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
2,4-Dichlorophenol	4200	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
1,2,4-Trichlorobenzene	2000	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Naphthalene	2000	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
4-ChloroanUine	620	ug/kg	540	26-SEP-02 00:59	EPA 8270	02-069-1485
HexachIorobutadiene	1800	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
4-Chloro-3-methylphenol	4100	ug/kg	540	26-SEP-02 00:59	EPA 8270	02-069-1485
2-Hethylnaphthalene	1900	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Hexachlorocyclopentadiene	1400	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
2,4,6-Trichlorophenol	4200	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
2,4,5-Trichlorophenot	2200	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

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m3 /t

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
= milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
= analyte was detected in the method or trip blank J = result estimated betow the quantitation limit

information in this report is accurate to the best of our knowledge and ability. In no event shall our tiability exceed the cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

HI
FRIEND LABORATORY
32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94321-3

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: PORTERS SAND & GRAVEL
Origin: L94321-1MSD/DUP
Description: L94321-1
Sampled On: 19-SEP-02 14:35 by CLIENT
Date Received: 20-SEP-02 13:09
P.O. No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
2-Chloronaphthalene	1600	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
2-Nitroaniline	1900	ug/kg	1100	26-SEP-02 00:59	EPA 8270	02-069-1485
Dimethyl phthalate	1900	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Acenaphthylene	1800	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
2,6-Dinitrotoluene	1B00	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
3-Nitroaniline	940 J	ug/kg	1100	26-SEP-02 00:59	EPA 8270	02-069-1485
Acenaphthene	1900	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
2,4-Dinitrophenol	3400	ug/kg	1100	26-SEP-02 00:59	EPA 8270	02-069-1485
Dibenzofuran	1900	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
2,4-Dinitrotoluene	1800	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
4-Nitrophenol	2800	ug/kg	1100	26-SEP-02 00:59	EPA 8270	02-069-1485
Diethyl phthalate	U	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
FIuorene	2000	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
4-Chlorophenylphenylether	2100	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
4-Nitroanitine	1300	ug/kg	1100	26-SEP-02 00:59	EPA 8270	02-069-1485
2-Methyl-4,6-dinitrophenol	3600	ug/kg	1100	26-SEP-02 00:59	EPA 8270	02-069-1485
N-Nitrosodiphenylamine	1700	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
4-Broniophenylphenylether	2000	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Hexachlorobenzene	1900	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
PentachIorophenot	4000	ug/kg	1100	26-SEP-02 00:59	EPA 8270	02-069^BL
Phenanthrene	1900	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-06^^B
Anthracene	1800	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069^^P
Carbazole	U	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069^1185
Di-n-butyl phthalate	1800	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Fluoranthene	2000	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Pyrene	1800	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Butylbenzyl phthalate	1700	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Benzo(a)anthracene	1800	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
3,3-Dichlorobenzidine	300 J	ug/kg	540	26-SEP-02 00:59	EPA 8270	02-069-1485
Chrysene	1900	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Bis-2-ethylhexyl phthalate	2000	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1465
Di-n-octyl phthalate	2300	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Benzo(b)fluoranthene	2300	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
BenzoCk)fluoranthene	2600	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Benzo(a)pyrene	2000	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
lndeno(1,2,3-cd)pyrene	1300	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Dibenzo<a,h)anthracene	1300	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485
Benzo(g,h,i)perylene	1400	ug/kg	270	26-SEP-02 00:59	EPA 8270	02-069-1485

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 HJ 73168 PA 68180 EPA NY 00033 QC ML

KEY: ND or U = None Detected < = less than ug/L = micrograms per titer {equivalent to parts per bi11^
mg/L = miUigram per liter {equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

A

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

LABORATORY

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 665-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94321-3

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source	PORTERS SAND & GRAVEL
Origin	L94321-1MSD/DUP, BF-TS
Description	L94321-1
Sampled On	19-SEP-02 14:35 by CLIENT
Date Received	20-SEP-02 13:09
P.v&>Nb	N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Extraction Information:				23-SEP-02 00:00	EPA 3550	02-085-08
Surrogate Recovery:						
Terphenyl-dH	72	X				02-069-1485
2-Fluorophenol	70	X				02-069-1485
Phenol-d5	73	X				02-069-1485
2,4,6-Tribromophenol	79	X				02-069-1485
Nitrobenzene-d5	77	X				02-069-1485
2-Fluorobiphenyl	74	X				02-069-1485

Analysis Comment:Results Calculated on a dry weight basis.

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

KEY: ND p/ U = None Detected < a less than ug/L - micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
J = result estimated below the quantitation limit

information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost these services. Your samples ui11 be discarded after 16 days unless ue are advised otheruise.

Channel Fill
Bank Run

HI mAi LABORATORY
32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:27-SEP-2002

N - .£

Lab Sample ID: L94362-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source	VIACOM/HORSEHEADS 1920S
Origin	PORTERS WAVERLY U-B/R
Description	COMPOSITE
Sampled On	21-SEP-02 09:10 by CLIENT
Date Received	23-SEP-02 09:32'
P.O. No	N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Cyanide, Total	U	mg/kg	0.211	23-SEP-02 00:00	EPA 335.3	02-063-21
Total Solids	93	%		24-SEP-02 00:00	CLP 3.0	02-066-76
Aluminum	9200	mg/kg	6.78	25-SEP-02 01:23	EPA 6010	02-059-04
Antimony	U	mg/kg	4.52	25-SEP-02 01:23	EPA 6010	02-059-04
Arsenic	5.03	mg/kg	0.437	26-SEP-02 00:00	EPA 6020	02-058-16
Barium	53.7	mg/kg	1.45	25-SEP-02 01:23	EPA 6010	02-059-04
Beryllium	0.378	mg/kg	0.181	25-SEP-02 01:23	EPA 6010	02-059-04
Cadmium	U	mg/kg	0.452	25-SEP-02 01:23	EPA 6010	02-059-04
Calcium	21100	mg/kg	45.2	25-SEP-02 01:23	EPA 6010	02-059-04
Chromium	10.6	mg/kg	0.874	26-SEP-02 00:00	EPA 6020	02-05^^^
Cobalt	6.68	mg/kg	0.9040	25-SEP-02 01:23	EPA 6010	02-05l^F
Copper	22.8	mg/kg	1.54	25-SEP-02 01:23	EPA 6010	02-059-04
Iron	21100	mg/kg	18.1	25-SEP-02 01:25	EPA 6010	02-059-04
Lead	10.8	mg/kg	1.31	26-SEP-02 00:00	EPA 6020	02-058-16
Magnesium	7220	mg/kg	45.2	25-SEP-02 01:23	EPA 6010	02-059-04
Manganese	510	mg/kg	0.452	25-SEP-02 01:23	EPA 6010	02-059-04
Mercury	U	mg/kg	0.0410	24-SEP-02 00:00	EPA 7470	01-002-74
Nickel	21.9	mg/kg	1.08	25-SEP-02 01:23	EPA 6010	02-059-04
Potassium	956	mg/kg	45.2	25-SEP-02 01:23	EPA 6010	02-059-04
Selenium	0.498	mg/kg	0.437	26-SEP-02 00:00	EPA 6020	02-058-16
Silver	U	mg/kg	0.904	25-SEP-02 01:23	EPA 6010	02-059-04

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

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KEY: ND c/ u = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per bi il^^^
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per^^^B")
B e ana i.y*e was detected in the ,,meffi,?d..Pr tr*P blank J = result estimated below the quantitation limit

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

HI
F R J E N D
BQBAIQBY.

32 ITHACA STREET **WAVERLY, NY 14892-1632**
TELEPHONE (607) 665-3500 **FAX (607) 666-4083**

Date:27-SEP-2002

Lab Sample ID: L94362-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIAC0H/H0RSEHEADS 1920S
Origin: PORTERS UAVERLY U-B/R
Description: COMPOSITE
Sampled On: 21-SEP-02 09:10 by CLIENT
Date Received: 23-SEP-02 09:32
P.O.: No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Sodium	43.6	mg/kg	18.1	25-SEP-02 01:23	EPA 6010	02-059-04
Thallium	U	mg/kg	2.19	26-SEP-02 00:00	EPA 6020	02-058-16
Vanadium	14	mg/kg	0.904	Z5-SEP-02 01:23	EPA 6010	02-059-04
Zinc	71.9	mg/kg	1.81	25-SEP-02 01:23	EPA 6010	02-059-04
EPA 8260						
Chloromethane	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
Vinyl chloride	U	ug/kg	2	26-SEP-02 10:19	EPA 8260	02-092-4049
Chloroethane	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
Bromoroethane	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
1,1-Dichloroethene	u	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
Acetone	U	ug/kg	24	26-SEP-02 10:19	EPA 8260	02-092-4049
Carbon disulfide	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
[illegible]ilene chloride	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
[illegible]1,2-Dichloroethene	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092 4049
[illegible](chloroethane	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092 4049
cis-r,2-Dichloroethene	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092 4049
HEK(2-Butanone)	U	ug/kg	24	26-SEP-02 10:19	EPA 8260	02-092 4049
Chloroform	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
1,1,1-THchloroethane	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092 4049
Carbon tetrachloride	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
Benzene	U	ug/kg	0.7	26-SEP-02 10:19	EPA 8260	02-092-4049
1,2-Dichloroethane	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
Trichloroethene	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
1,2-Dichloropropane	U	ug/kg	5	26-SEP-02 10:19	EPA 6260	02-092-4049
Bromodichloromethane	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
cis-1,3-Dichloropropene	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
HIBK<4-Hethyl-2-pentanone)	U	ug/kg	10	26-SEP-02 10:19	EPA 8260	02-092-4049
Toluene	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
trans-1,3-Dichloropropene	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
1,1,2-Trichloroethane	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
Tet rachIoroethene	U	ug/kg	5	26-SEP-02 10:19	EPA B260	02-092-4049
2-Hexanone	U	ug/kg	10	26-SEP-02 10:19	EPA 8260	02-092-4049
Dibromochloromethane	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
Chlorobenzene	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049
Ethylbenzene	U	ug/kg	5	26-SEP-02 10:19	EPA 8260	02-092-4049

Results calculated on a dry weight basis.

Approved by: [illegible]
Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
[illegible]g/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
[illegible] = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FLI LABORATORY I • N • C

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94362-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 19208
Origin: PORTERS WAVERLY U-B/R
:-vbescription: COMPOSITE
..:••:. Sampled On: 21-SEP-02 09:10 by CLIENT
Date Received: 23-SEP-02 09:32
• P•◦• No: N/A

Analysis Performed	Result	Units	Detection Limit	Date AnaLy2 >d	Method	Notebook Reference
p-XyIene/m-XyIene	U	ug/kg	5	26-SEP 02 10:19	EPA 8260	02-092-4049
o-Xylene	U	ug/kg	5	26-SEP 02 10:19	EPA 8260	02-092-4049
Styrene	U	ug/kg	5	26-SEP 02 10:19	EPA 8260	02-092-4049
Bromoform	U	ug/kg	5	26-SEP 02 10:19	EPA 8260	02-092-4049
1,1,2,2-Tetrachloroethane	U	ug/kg	5	26-SEP 02 10:19	EPA 8260	02-092-4049
Surrogate Recovery:						
Dibromofluoromethane	101	*X*				02-092-4049
Toluene-d8	98	*%*				02-092-4049
4-Bromofluorobenzene	103	*x*				02-092-4049
1,2-Dichloroethane-d4	107	*x*				02-092-4049

Analysis Comment:Results Calculated on a dry weight basis.

EPA 8081						
alpha-BHC	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
beta-BKC	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
Lindane (gamma-BHC)	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097 ^ U
detta-BHC	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	0 2 - 0 9 2 ^ ^
Heptachlor	U	ug/kg	5	26-SEP-02 06:25	EPA 6081	02-09^^^0
Aldrin	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097^Br
Heptachlor epoxide	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
alpha-Chlordane	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
Endosulfan I	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
gamma-Chlordane	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
4,4'-DDE	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
Dieldrin	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
Endrin	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
Endosulfan II	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
4,4'-DDD	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
Endrin ketone	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
Endrin aldehyde	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
Endosulfan sulfate	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
4,4'-DDT	U	ug/kg	5	26-SEP-02 06:25	EPA 8061	02-097-6211
Hethoxychtor	U	ug/kg	5	26-SEP-02 06:25	EPA 8081	02-097-6211
Toxaphene	U	ug/kg	51	26-SEP-02 06:25	EPA 8081	02-097-6211
PCB 1016	U	ug/kg	10	26-SEP-02 06:25	EPA 8081	02-097-6211
PCB 1221	U	ug/kg	21	26-SEP-02 06:25	EPA 8081	02-097-6211
PCB 1232	U	ug/kg	10	26-SEP-02 06:25	EPA 8081	02-097-6211

Results calculated on a dry weight basis.

Approved by? _____ Lab Director

MY 10252 NJ 73166 PA 68180 EPA NY 00033

DCJ&^

ND of U = None Detected < «= less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) mg/kg = mitligrams per kilogram (equivalent to parts per mi Uj on)
B_____= anatyte was detected in the method or trip blank J = result estimated below the quantitation limit

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed t• for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

HI
RIEN
ABORAT^
•?*ft"^C

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 566-4083

Date:27-SEP-2002

Lab Sample ID: L94362-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOH/HORSEHEADS 19208
Origin PORTERS.WAVERLY U-B/R
Description COMPOSITE
Sampled On 21-SEP.-02 09:10 by CLIENT
Date Received 23-SEP-02 09:32
P.O. No N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
PCB 1242	U	ug/kg	10	26-SEP-02 06:25	EPA 8081	02-097-6211
PCB 1248	U	ug/kg	10	26-SEP-02 06:25	EPA 8081	02-097-6211
PCB 1254	U	ug/kg	10	26-SEP-02 06:25	EPA 8081	02-097-6211
PCB 1260	U	ug/kg	10	26-SEP-02 06:25	EPA 8081	02-097-6211
Extraction Information:				24-SEP-02 00:00	EPA 3550	02-044-84
Surrogate Recovery:						
Decachtorobiphenyl	125	X				02-097-6211
Tetrachloro-m*xylene	106	X				02-097-6211
EPA 8270						
Bis(2-chloroethylether)	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Phenol	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
2-Chlorophenol	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
1,3-0ichIorobenzene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Jl|UichIorobenzene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
^^^BichIorobenzene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
^^^^^chIoroisopropyIether>	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-14B2
TWffthyIphenol	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Hexachloroethane	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
N-Nitrosodi-N-propylamtne	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
3-Hethylphenol/4-Methytpherwl	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Nitrobenzene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Isophorone	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
2-Hitrophenol	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
2,4-Dimethytphenol	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
8is(2-chloroethoxytnethane)	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
2,4-Dichlorophenol	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
1,2,4-Trichlorobenzene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Naphthalene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
4-Chloroaniline	U,	ug/kg	530	25-SEP-02 22:15	EPA 8270	02-069-1482
Hexachlorobutadiene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
4-Chloro-3-methylphenol	U	ug/kg	530	25-SEP-02 22:15	EPA 8270	02-069-1482
2-MethylnaphthaIene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Hexachlorocyclopentadiene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
2,4,6-Trichlorophenol	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
2,4,5-Trichlorophenol	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

(formation in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

ELS
LABORATORY

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 665-4083

Date:27-SEP-2002

Lab Sample ID: L94362-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 19206
Origin: PORTERS UAVERLY W-B/R
Description: COMPOSITE
Sampled On: 21-SEP-02 09:10 by CLIENT
Date Received: 23-SEP-02 09:32
P;0. No': N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
2-ChIoronaph thaIene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
2-Nitroaniline	U	ug/lcg	1100	25-SEP-02 22:15	EPA 8270	02-069-1482
Dimethyl phthalate	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Acenaphthylene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
2,6-Oinitrotoluene	U	ug/kg	270	25-SEP-02 22:15	EPA 6270	02-069-1482
3-Nitroaniline	u	ug/kg	1100	25-SEP-02 22:15	EPA 8270	02-069-1482
Acenaphthene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
2,4-Dinitrophenol	U	ug/kg	1100	25-SEP-02 22:15	EPA 8270	02-069-1482
Dibenzofuran	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
2,4-Dinitrotoluene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
4-Nitrophenol	U	ug/kg	1100	25-SEP-02 22:15	EPA 8270	02-069-1482
Diethyl phthalate	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Fluorene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
4-Chlorophenylphenylether	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
4-Nitroaniline	U	ug/kg	1100	25-SEP-02 22:15	EPA 8270	02-069-1482
2-Hethyl-4,6-dinitrophenol	U	ug/kg	1100	25-SEP-02 22:15	EPA 8270.	02-069-1482
N-Nitrosodiphenylanrine	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
4-Bromophenylphenylether	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Hexachlorobenzene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-U82
Pent achlorophenol	U	ug/kg	1100	25-SEP-02 22:15	EPA 8270	02-069^^
Phenanthrene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-06^H
Anthracene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069^1^
Carbazole	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Di-n-butyl phthalate	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-14B2
Fluoranthene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-14B2
Pyrene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Butylbenzyl phthalate	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
BenzoCa)anthracene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
3,3-Dichlorobenzidine	U	ug/kg	530	25-SEP-02 22:15	EPA 8270	02-069-1482
Chrysene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Bis-2-ethylhexyl phthalate	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Di-n-octyl phthalate	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Benzo(b)fluoranthene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Benzo(k)fluoranthene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Benzo(a)pyrene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Indeno<1,2,3-cd)pyrene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Dibenzo(a,h)anthracene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482
Benzo(g,h,i)perylene	U	ug/kg	270	25-SEP-02 22:15	EPA 8270	02-069-1482

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 7316B PA 68180 EPA NY 00033

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per bit
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples wilt be discarded after H days unless we are advised otherwise.

HI
FRIENn

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:27-SEP-2002

Lab Sample ID: L94362-1

AAA Environmental
Peter Porter
6679.Moore Road
Syracuse, NY 13211

,e Source: VIACOMHORSEHEADS 1920S
. :V'":X'^6rigin: PORTERS UAVERLY W-B/R
Description: COMPOSITE
^SaTItpiieei- On: 21-SEP-02 09:10 by CLIENT
Dat^^R^ipeived: 23-SEP-02 09:32
•"::'"'''::"W;^'.0T.:'No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Extraction Information:				**23-SEP-02 00:00**	**EPA 3550**	**02-085-08**
Surrogate Recovery:						
Terphenyl-d14	80	%				**02-069-1482**
2-Fluorophenol	68	%				**02-069-1482**
Phenol-d5	72	X				**02-069-1482**
2,4,6-Tribromophenol	62	X				**02-069-1482**
Nitrobenzene-d5	75	X				**02-069-1482**
2-Fluorobiphenyl	76	%				**02-069-1482**

Analysis Comment:Results Calculated on a dry weight basis.

Results calculated on a dry weight basis.

Approved by: Lab Director

Nr 10252 NJ 73168 PA 68180 EPA NY 00033 QC $&JZ

KEY: NO or* U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

nformation in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

BS

»l*tSM4M • <*mnr*iAM* • FMO1M07-im

September 26, 2002

L-02024
Laboratory Testing

ATTERBERG LIMITS ASTM D4318
UNIFIED SOIL CLASSIFICATION ASTM D2487

Source: Porters

Lab ID£	Samole	Plastic Limit	Liquid Lkail	Plasticity Index	Classification	
16297	Bank Run Gravel	Non- Plastic			5Ar. GM	Mo / ,,.
J 6298	Bank Fill	Non-Plastic			SM	

HHRS

rxx ten ML *un* m « RCML BIT tvfucust *m msr*

September 26, 2002

L-02024
Laboratory Testing

ORGANIC CONTENT
ASTM D5268

Source: Porters

M* IP. *	Samclfi	Organic Content As a Percept of Original Weight
16296	Topsoil	5 8

i *ft** *i$, A*

UBS

Kaacxn.s*ri

September 26, 2002

L-02024
Laboratory Testing

EH
ASTM P4?7?

Source: Porters

Lab. I.D.#	Sample *ft*	pH<n
16296	Topsoi)	5.4

(1) Average often determinations.

UBBK

(MgfPVMMS r«c*iM37'im

SIEVE ANALYSIS OF SOIL / AGGREGATE

PROJECT TITLE Laboratory Testing

PROJECT # L-02024
TCCT MCTHnn ASTM 0422 & 01140

REPORT #
REPORT DATE September 26. 2002

Source: Porters

Lab I.D. #	Sample	3"	2"	1 1/2"	1"	3/4"	1/2"	3/r	IV4-	#4	•10	#30	*40	180	#100	#200
		Sieve Size - Percent Passing Sieve														
16296	BIG FLAT'S Topsoil	--	--	--	100	99.4	98.1	977	97 0	96 7	96.1	939	92.4	8B.7	85.2	79.5
16297	// Bank Run Gravel	100	88.6	88.6	80.0	72.4	62.7	572	906	479	436	37.7	33.6	238	20.0	15 2
16298	// Bank Fill	--	--	100	98.9	95.9	94.3	936	928	92.$	92.0	90.9	89.6	61.4	55.6	461

Sample mass, as received, meets minimum mass requirements of lest method: Yes No

Prewashed: Yes No

Performed By: DS, HA

Checked 8y: V.J. Thoma

Remarks

v.0.mzgxo

APPENDIX G

FIELD DESIGN CHANGE REQUEST FORMS

FIELD DESIGN CHANGE FORM
KENTUCKY AVENUE WELLFIELD SITE, OU-3
INDUSTRIAL DRAINAGE WAY
HORSEHEADS, NEW YORK

Request No. 001

Type of Change:

1 | Process Related Modification

I x | Other Design Modification

Minor Modification

Contractor: AAA Environmental, Inc.
Work Scope: General Contractor
Applicable Specification Section: N/A
Applicable Drawing No.: 98245E9
Subject: Bank Stabilization Station 14+00 to 15+42
Estimated Cost: No Change

Design Change Request:

See Attached Letter

Reason for Design Change Request:

See Attached Letter

Accepted by:

Signature of USEPA Representative Date

Signature of Ragan Engineer Representative / Date

Signature of Contractor Representative Date

FA GAN ENGINEERS • Environmental Consultants

113 East Chemung Place • Elmira, NY 14904 • (607)734-2165 • Fax (607) 734-2169

October 24, 2002

Isabel Rodrigues

Remedial Project Manager
United States Environmental Protection Agency
290 Broadway, 20th Floor
New York, New York 10007-1866
RE: Design Change #1 - Industrial Drainage Way, Horseheads, New York

Ms. Rodrigues,

As per the conference call between yourself, Mike Miner (CDM), Stan Criss (FE), and Leo Brausch (VIACOM) on October 16, 2002 at the project site, we are requesting the following design change;

Location: From Station 14+00 to Station 15+42 (culvert #2).

Change: Excavate the west bank to the lines and grades per the engineering drawing from 14+00 to 15+42 and connect the existing railroad Culvert #3 (Un-named Culvert; see attached plan sheet) to drain into the excavated channel. Place geotextile filter fabric and 2+ inch rip-rap on the west bank and the new Culvert #3 channel, to fix the in-situ soils of the west bank to prevent resuspension of sediments.

Purpose: To maintain the structural integrity of the west bank and re-establish the bank to prevent future flooding into the backwater area between the west bank and the railroad. tracks. Also, redefine the channel of the existing railroad Culvert #3 into the new channel to provide positive drainage to this storm water structure in order to maintain an effective storm water management system.

Controls: Sample the west wall of the excavation as per the work plan and agreed upon testing procedures to provide data on soils to be left in place. All other surfaces of the excavation will be tested and cleaned to the 1 ppm standard as per the ROD.

Justification: Sample Points 27, 28, 32, 33, and 34, as shown on the engineering drawings, show concentrations of PCB's below the detection limit. Analytical results from Sample Points 27, 28, 32, and 33 show that PCB contamination has not spread into the backwater areas. Analytical results from Sample Point 34 will serve to track the excavation to the west.

Excavation beyond the west bank toward the railroad tracks is outside of the drainage way channel, and thus not part of the remediation. As discussed earlier, this area is clean per Sample Points 27, 28, 32, 33,and 34. Utilizing the in-situ materials on the west bank, along with the geotextile and rip-rap will allow the channel in this section of the drainage way to be clearly defined and prevent future migration of the channel to the west. The geotextile and rip-rap will also serve to prevent the resuspension of any sediments which may be left in place, precluding any future deposits of sediment downstream.

Please find attached the project drawings with the area of concern delineated and the Analytical results of the aforementioned Sample Points.

We look forward to your response. If you have any questions or comments, please feel free to contact me.

Sincerely,

FAGAN ENGINEERS



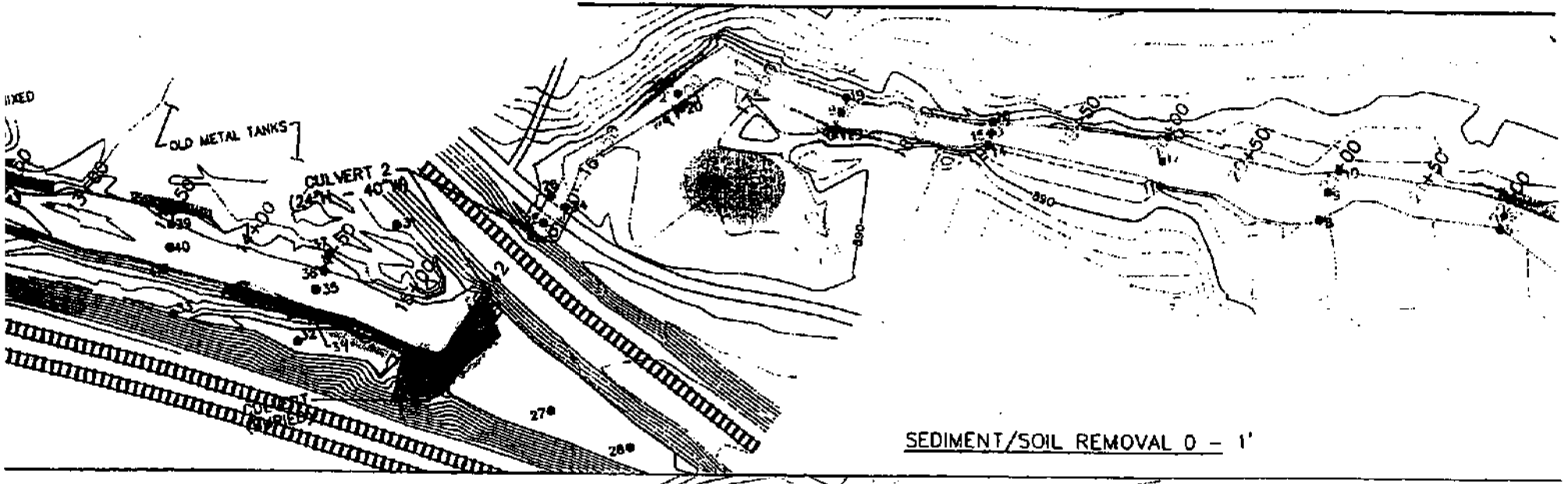
Stan Criss
Project Manager

Cc: Sal Piori, NYSDEC
Bruce Geno, CRC
Mike Miner, CDM
Leo Brausch, VIACOM

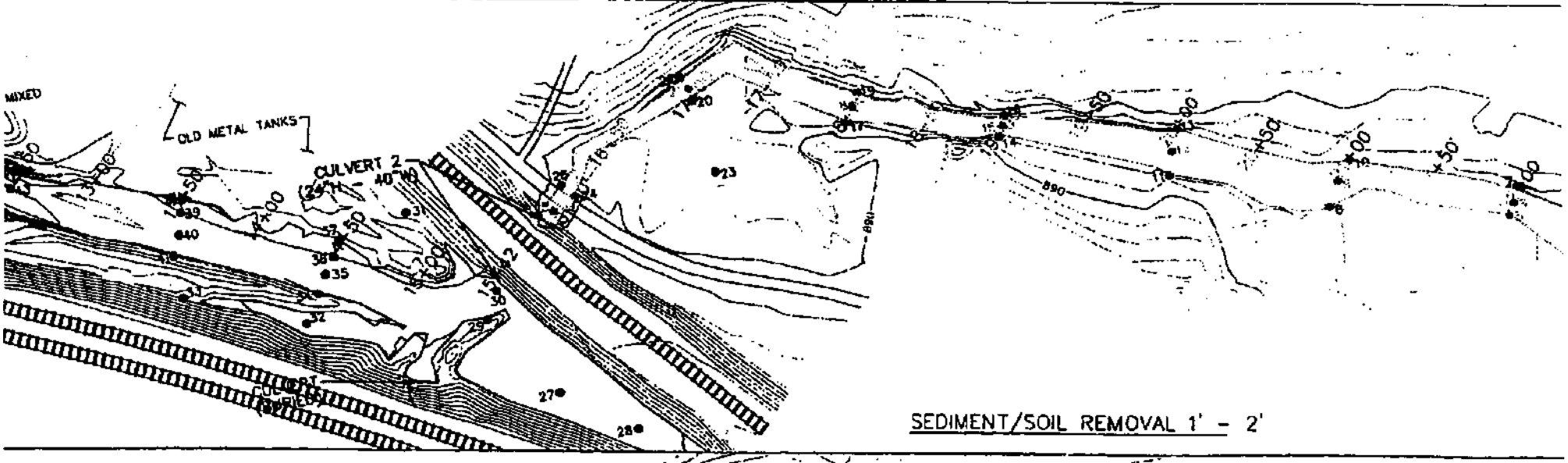
End: Plan Sheet
Cross Sections
Sample Point Analytical Results

TABLE 2
SEDIMENT SAMPLE ANALYTICAL RESULTS
INDUSTRIAL DRAINAGEWAY
HORSEHEADS, NEW YORK

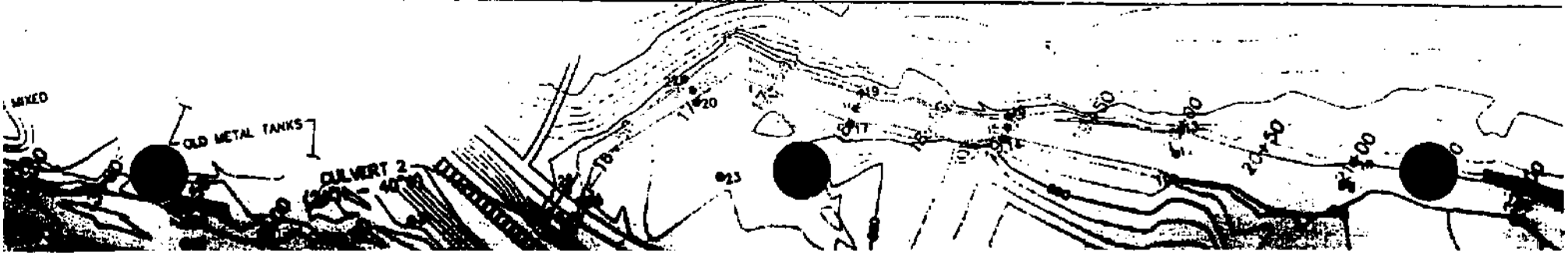
Station No.	Sample Point	Sample Depth (ft)	Sample Type	Sample ID. No.	Detection Limit ug/kg(m)	Aroclor 1016 ug/kg	Aroclor 1221 ug/kg	Aroclor 1232 ug/kg	Aroclor 1242 ug/kg	Aroclor 1248 ug/kg	Aroclor 1254 ug/kg	Aroclor 1260 ug/kg
Sample Date: 2/20/01												
16+00	24	0-1	Bank	SD-ID-85	40	ND	ND	ND	ND	ND	150	ND
		1-2	Bank	SD-ID-86	48	to	ND	ND	ND	ND	460	ND
		2-3	Bank	SD-ID-87	38	ND	ND	ND	ND	ND	190	ND
16+00	25	0-1	Sediment	SD-ID-88	52	ND	ND	ND	ND	ND	140	ND
		1-2	Sediment	SD-ID-89	46	ND	ND	ND	ND	ND	140	ND
		2-3	Sediment	SD-ID-90	41	ND	ND	ND	ND	ND	93	ND
16+00	26	0-1	Bank	SD-ID-9I	48	ND	ND	ND	ND	ND	140	ND
		1-2	Bank	SD-ID-92	41	ND	ND	ND	ND	ND	91	ND
		2-3	Bank	SD-ID-93	39	ND	ND	ND	ND	ND	180	ND
Samplt Date: 2/21/01												
N/A[w]	t&	0-1	Sediment	SD-ID-94	44	ND	ND	ND	ND	ND	15 J	ND
		1-2	Sediment	SD-ID-95	49	ND	ND	ND	ND	ND	19 J	ND
		2-3	Sediment	SD-ID-96	43	ND	ND	ND	ND	ND	23;	ND
		2-3	Sediment	SD-ID-97	50	ND	ND	ND	ND	ND	18J	ND
N/A[e]	| w :	0-.25	Sediment	SD-ID-98	65	ND	ND	ND	ND	ND	ND	ND
		.25-1	Sediment	SD-ID-99	43	ND	ND	ND	ND	ND	ND	ND
		1-2	Sediment	SD-ID-100	43	ND	ND	ND	ND	ND	14J	ND
1 u+42	29	0-1	Bank	SD-ID-101	no	ND	ND	ND	ND	ND	2000	^ A ^m
		1 -2	Bank	SD-ID-102	52	ND	ND	ND	ND	ND	180	
		2-3	Bank	SD-ID-103	47	ND	ND	ND	ND	ND	62	
15+42	30	0-1	Sediment	SD-ID-104	250	ND	ND	ND	ND	ND	3100	ND
		1-2	Sediment	SD-ID-I05	53	ND	ND	ND	ND	ND	180	ND
		2-3	Sediment	SD-ID-106	49	ND	ND	ND	ND	ND	89	ND
14+80	31	0-1	Bank	SD-ID-107	67	ND	ND	ND	ND	ND	520	ND
		1-2	Bank	SD-ID-108	59	ND	ND	ND	ND	ND	68	ND
		2-3	Bank	SD-ID-109	47	ND	ND	ND	ND	ND	150	ND
14+50		0-1	Sediment	SD-1D-110	55	ND	ND	ND	ND	ND	27 J	ND
		1-2	Sediment	SD-ID-111	39	ND	ND	ND	ND	ND	6J	ND
		2-3	Sediment	SD-ID-112	47	ND	ND	ND	ND	ND	14J	ND
13+70	# *	0-1	Bank	SD-ID-113	51	ND	ND	ND	ND	ND	16J	ND
		1-2	Bank	SD-ID-114	43	ND	ND	ND	ND	ND	ND	ND
		2-2.5	Bank	SD-tD-115	45	ND	ND	ND	ND	ND	' ND	30 J
14+50	$tS?	0-1	Bank	SD-ID-116	44	ND	ND	ND	ND	ND	28 J	ND
		1 -1.5	Bank	SD-ID-117	43	ND	ND	ND	ND	ND	26 J	ND
		1.5-2	Bank	SD-ID-118	40	ND	ND	ND	ND	ND	ND	ND
14+50	35	0-1	Sediment	SD-ID-119	1600	ND	ND	ND	ND	ND	14000	ND
		1-2	Sediment	SD-ID-120	100	ND	ND	ND	ND	ND	1100	ND
		2-2.5	Sediment	SD-ID-121	44	ND	ND	ND	ND	ND	610	ND



SEDIMENT/SOIL REMOVAL 0 - 1'



SEDIMENT/SOIL REMOVAL 1' - 2'



FAGAN ENGINEERS *Environmental Consultants*
113 East Chemung Place • Elmira, New York 14904 • (607)734-2165 • Fax (607) 734-2169

January 10, 2003

Isabel Rodrigues
Remedial Project Manager
United States Environmental Protection Agency
290 Broadway, 20lh Floor
New York, New York 10007-1866

RE: Design Change #1 - Industrial Drainage Way, Horseheads, New York

Ms. Rodrigues,

As per the design change request submitted to you dated October 24, 2002, the following work has been completed in accordance with the design change request.

Excavations were made per the engineering drawings from station 14+00 to 15+42 on the west bank to include excavation of Culvert # 3. All surfaces of the excavation were then tested for PCB's per the work plan and agreed upon testing procedures. All confirmatory samples were reported by Friend Laboratories, Inc. as having less than 1 ppm of PCB's. These passing laboratory results make this change order a moot point.

The berms on the west side were then re-established and covered with geotextile and a 1-foot layer of #2 and #3 stone as per the design change request.

Please find attached a summary of the laboratory results, the actually laboratory results, and an as-built drawing showing the locations of the passing samples which confirm the excavation as clean.

If you should have any questions or concerns, please feel free to contact me by e-mail, aaron.gorges@faganengineers.com or by phone at (607) 734-2165.

Sincerely,

FAGAN ENGINEERS

Igarqh J^ Gorges, EIT
Resident Engineer

Cc: Stan Criss, F.E
Bruce Geno, CR
Leo Brausch, VIACOM

Encl: Sample Data

BY ASZ>

CHKED. BY

DATE_____

FAGAN ENGINEERS

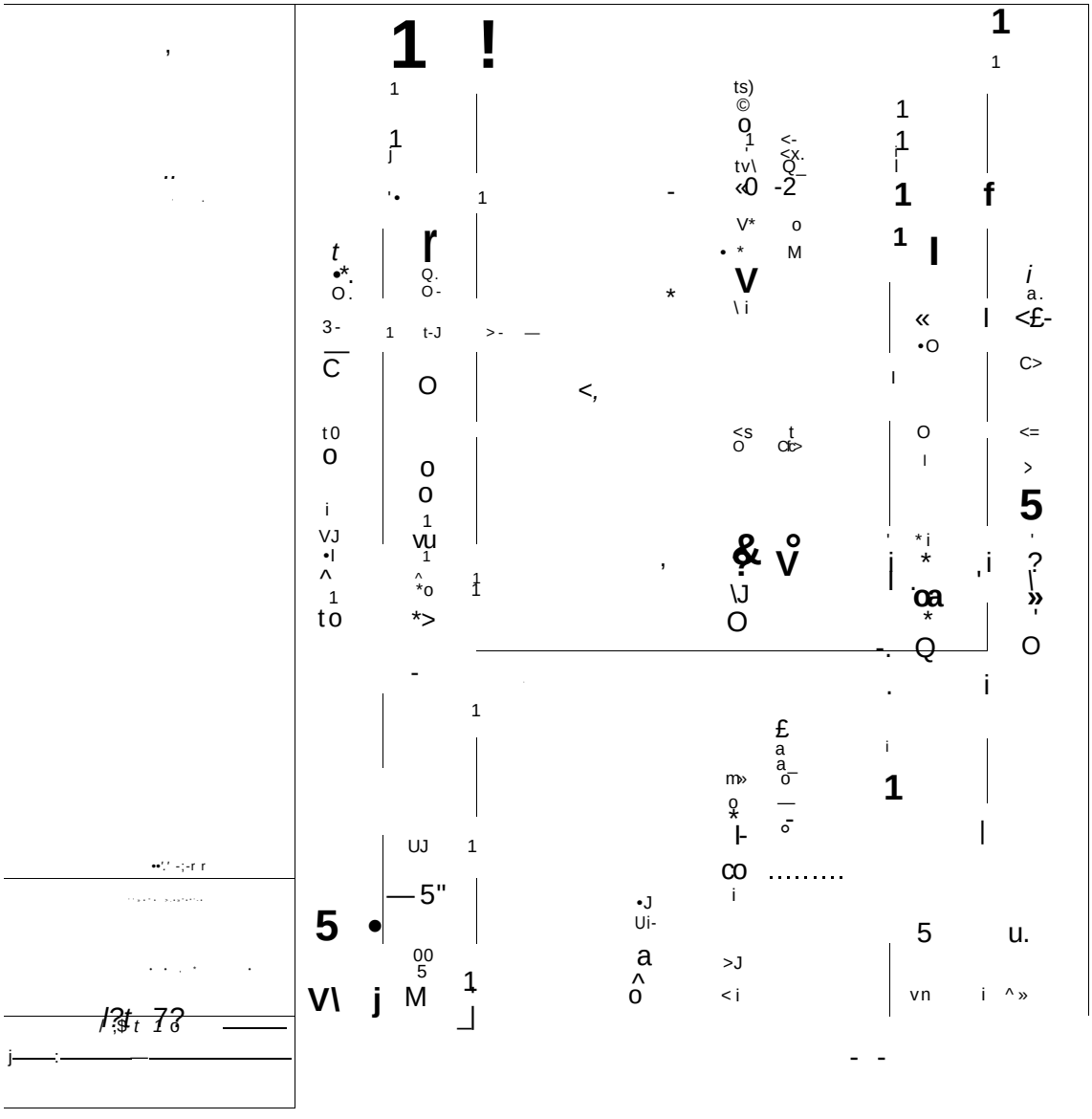
Environmental Consultants

113 East Chemung Place
Eimira, New York 14904

SHEET NO.. OF.

JOB NO. _ *f$,0Zg*

PROJECT *//t*S£HfA£>* TvPu$7Z/f4. J>JM/jyA6£#fif - JfJZS/f 0 ' &r2*,iT*



kj

W

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uzm# • 10:51 AM

Kentucky AverTB§ Wellfield - OU3
Industrial Drainage Way
Confirmatory Sample ID Result

h

Interval	Sample ID	Date Sampled	Total PCB (PPM)	Pass/ Fail	Tracked with Sample ID #	Date Sampled	Total PCB (PPM)	Pass/ Fail	Tracked with Sample ID #	Date Sampled	Total PCB (PPM)	Pass/ Fail
j.13+75	O-C-SS-B3-002	11/29/2002	<0.110PPM	P								
12 -Jk-	O-B-SS-W-001	11/27/2002	0.130	P								
n x	O-B-SS-E-003	11/30/2002	0.120	P								
	O-C-SS-B2-002	11/29/2002	<0.100 PPM	P								
	O-B-S-W-001	11/29/2002	0.190	P								
	O-B-S-E-002	11/29/2002	0.140	P								
14+75	O-C-SS-B1-002	11/29/2002	<0.110PPM	- P								

%

CUSTOM[illegible]DDEI

CHAIN OF CUSTODY RECORD

PAGE 1 OF 2

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565-4083

CLIENT: A ^A & W $! P W * * & « » UNVOICE TO:
ADDRESS: O t i $ t * E ADDRESS:

PHONE: FAX:

PROJECT NO. / NAME

COPY TO:
ADDRESS:

P.OJi.

DATE / TIME OF SAMPLE COLLECTION	NUMBER OF CONTAINERS	ANALYSES / TESTS REQUESTED	SAMPLE NUMBER
0-c-sS'Bi-ooz.		PCB's	LAB USE ONLY
Description: Gr^ Ifnposit^ Other Matrix: DW WW^ 'Air Other			
0-e-s-e-oo-t-	X	PCB's	
Description: Grati^ampasu^Other Matrix: DW WW MW<$SfcAir Other			
O-fc-S-V-ooi		PCB's	
lUVf			
Description: Grab Other Matrix: DW WW M Air Other			
O-O-SS-iSi-'QO'L.		PCB's	
\UoS			
Description: Gr^TComposite^Other Matrix: DW WW MW^jJ^Air Other			

RELINQUISHED BY SAMPLER	DATE/TIME	ACCEPTED BY	DATE/TIME	NOTES TO LABORATORY
RAS	12/2/02			

E5cHfea<aK<Br

«

SUSPECTED CONTAMINATION LEVEL

NONE SLIGHT MODERATE HIGH (please circle)

afcs^flatfS

CUSTOM CODE # _____

12/02/02

CHAIN OF CUSTODY RECORD

PAGE 1 OF 2

FLI
FRIEND LABORATORY INC

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565-4083

Sample Site: HORSEHEADS

P.O. #

Untreated	Sodium thiosulfate	HCl pH <2	Ascorbic acid & HCl pH <2	HNO_3 pH <2	H_2SO_4 pH <2	NaOH pH >12	NaOH & Zinc acetate pH >9	Acetic Buffer pH <3	Sodium sulfite

CLIENT: AAA ENVIRONMENTAL
ADDRESS: ONSITE DELIVERY
PHONE: 607-796-9502 FAX:

INVOICE TO:
ADDRESS:

PROJECT NO. / NAME
19208
HORSEHEADS

COPY TO:
ADDRESS:

DATE & TIME OF SAMPLE COLLECTION	SAMPLE DESCRIPTION	NUMBER OF CONTAINERS	ANALYSES / TESTS REQUESTED	SAMPLE NUMBER
11/30/02 @ 0945	O-B-SS-E-003	X Description: Grab (Composite) Other Matrix: DW WW MW (Soil) Air Other	PCB's	LAB USE ONLY
11/27/02 @ 1630	O-B-SS-W-001	X Description: Grab (Composite) Other Matrix: DW WW MW (Soil) Air Other	PCB's	
11/29/02 @ 1610	O-C-SS-B3-002	X Description: Grab (Composite) Other Matrix: DW WW MW (Soil) Air Other	PCB's	
		Description: Grab Composite Other Matrix: DW WW MW Soil Air Other		

RELINQUISHED BY SAMPLER	DATE/TIME	ACCEPTED BY	DATE/TIME	NOTES TO LAB/OTHERS
A. SCHRECKENGOST RAS	12/2/02			

SUSPECTED CONTAMINATION LEVEL
NONE SLIGHT MODERATE HIGH (please circle)

.i^/W3/^OO-

32 ITHACA STREET
TELEPHONE <607) &66-S$00

"WAVERLT. NT 248M.1U2
FAX (607) 565-4083

Date:05-DEC-2002

Lab Sample ID: L97510-13

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: Viacom/Horseheads 19203
Origin: O-C-MS-83-002
Description: COMPOSITE
Sampled On: 29-NOV-02 16:10 by CLIENT
Date Received: 02-DEC-02 10:50
P.O. No: N/A

Analysts PerfoHTcd	Result	Units	Detection Li»ft	Date Analyzed_	Method	Notebook Reference
*^>tel Soil da	89.7			O2-DEC-02 12:57	aP 3.0	02-123-12
EM 8062						
PCB 1016	u	(jg/ka	110	05-DEC-02 00:51	EM 8082	02-097-7001
PCB 1221	u	ug/kg	210	05-DEC-02 00:51	EPA 8082	02-097-700*
PCB 1232	u	uo/kg	110	05-DEC-02 00:51	EPA 806?	02-097-700'
PCB 1242	u	ug/Vo	110	05-DEC-02 00:51	EPA 8082	02-097-700
PCB 12*8	u	ug/kfl	110	05-DEC-Q2 00:51	EPA »0«2	02-097-700'
pea 125i	u	US/kfl	110	D5-DEC-02 00:51	EPA 8082	02-097-700"
PCB 1260	u	ua/fco	110	05-DEC-02 00:51	EPA 8082	02-097-700
Extraction Information!				02-DEC-02 00:00	EP# 3550	02-090-50
Surrogate Recovery!						02-097-700
TetrachIoro-»-xyIene	62					02-097-700
Dec*shlorobiphenyl	98					

* suLu calculated on ? dry weight basts.

Approved by: Leb Director

KT 10252 WJ 73168 PA 68180 EPA NY 00033

oc.oat-

KEY: HD g/u = None Detected <•• leaa than "8/1- = arierograms per litor (equivalent to ports per billJon)
'-'^^aia/L^^.aitlUgrani per t Iter (eLIvlr^t « p-r« r*r »UHon) «S/ko - .ULIflrw. P""^.. ^ ^ T W ^ S r ^
•-^[ne^erdetec^d'iTrtle Shod S trip bl^Jc J - result estis»*d b»l~ the quantitation IMx

Ktion in this report is accurate to t h . W of our kn*ledoe and obiliw. In noevem -hall our liability «c«d..the «
^••rvteea. Tour sarrplea ttUl.be'dfacardad »fter 1* day* ^ilesa «• are •oVlaad « H r w » .

nv.':-•

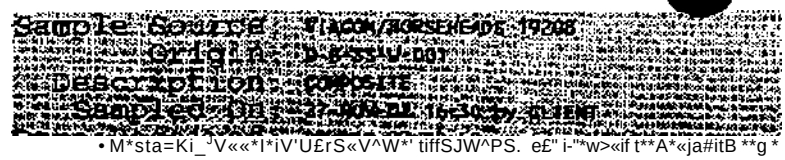
3rV?*-«tf#

FU
BJ pNn
2ES5TQK
Si •• C

52 ITHACA STREET WAVBRLT, NY 14892-1682
TELEPHONE (607) W6-SS00 FAX («07) 56E-408S

Date:05-DEC-2002

Lab Sample ID: L97510-12



• M*sta=Ki_'V««*I*iV'U£rS«V^W*' tiffSJW^PS. e£" i-'*w>«if t**A*«ja#itB **g*

0. AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Analysis Performed	Result	Unite	Detection LInft	Date Analyzed	Method	Notebook Reference
*rtal Solids	79.5			02-DEC-02 12:37	CLP 3.0	02-123-12
EPA 8082						
PCB 1016	u	us/kg	120	05-DEC-02 00:20	EPA 8082	02-097-7000
PCB 1221	u	UB/kD	240	O5-0CC-02 00s20	EPA 8082	02-097-7000
PCS 1232	u	up/kg	120	05-OEC-02 00:20	EPA 8082	02-097-7000
PCB 1242	u	ug/kg	120	05-OEC-02 00:20	EPA 8002	02-097-7000
PCB 1248	u	us/kg	120	05-OEC-02 00:20	EPA 8082	02-097-7000
PCB 1254.	130	ug/ks	120	05-DEC-02 00:20	EPA 8082	02-097-7000
PCB 1260	u	ug/kg	120	05-DEC-02 00:20	EPA 8082	02-097*7000
Extraction Information:				02-DEC-02 00:00	EPA 3550	02-090-50
Surrogate Recovery:						
Tetrschloro-ar xylene	61					02-097-700C
Decochlorobiphenyl	103					02-097-700C

Oults calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033 OC *J20A*

KEY: ND or U « Hone Detected < « less than wfl/<- s microgram per liter (equivalent to perts p*r billion)
ng/L » niUllgram per liter (equivalent to perts per Pillion) rag/kg - Milligram per kilcgram (equivalent to parts per nUMi
B - anslyte was detected in the wethod or trip blank J * result estimeted below the quantitation limit

information In this .report is accurate to the best ©1 our. know I edge and ability. In no event shall our liability ex c«j^jhlj, CO! these services. Your samples ulll be discarded after 4*/days unless.we. are advised otherwise.

rj/wy/^ut)^ i-i: 3o

32 ITHACA STREET WAVERLT. NT 148984S32
TELEPHONE (607) 66D-8600 TAX C«07) 666-4083

Date:05-DEC-2002

Lab Sample ID: L97510-11

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VJATCONTRACTSERVICES 19208
Origin: D-B-SS-B-005
Description: COMPOSITE
Sampled On: 02-NOV-02 07:45 by CLIENT
Date Received: 02-DEC-02 10:58
P.O. NO: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
,iotel Solids »./	SO. a			02-0EC-D2 12i37	CLP 3.0	02-123-12
EPA 8082						
PCB 1016	U	ug/ka	120	04-DEC-02 23:49	EPA 8082	02-097- 6999
PCS 1221	U	ug/kg	230	04-DEC-02 23:49	EPA 8082	02-097- 6999
PCB 1232	U	ug/kg	120	04-DEC-D2 23:49	EPA 8062	02-097- / A M
PCB 124Z	U	ug/kg	120	04-DEC-Q2 23:4?	EPA 8082	02-097- OYYY 6999
PCB 1248	U	ug/kg	120	M-DEC-02 23:49	EPA 8082	02-097- 6999
PCB 1254	120	ug/kg	120	04-t>EC-02 23:49	EPA 6062	02-D97- 6999
PCB 1260	U	ug/kg	120	04-DEC-02 23:49	EPA 8082	02"097- 6999
Extraction Information;				02-PEC-02 00:00	EP* 3550	02-090-50
Surrogate Recovery:						
Tetraehlero-m-xylene	74					02-097-6999
Decechlcrobiphenyl	107					02-097-6999

€W

0TM Its calculated on a dry weight basis.

. .:.'^S?;

'.pproved by: Lab Director

NT 10252 *VJ* 73168 PA 68180 EPA NT 00033

«42*C

KEY: WD U None Detected < = lese than ug/L = •icroorafl* per »W (equivalent to parts per billion)

^ *m* ^ *S T I f f* ^ "« r (bivalent tfp-rt. psr H U M -»/k» - " " " ^ ^ . P ^ ' a ^ « « ^ S , S » P T S x ' * P • ' U | C

8 MBftPtfialyS weTdetocted 7Z the a»thod or trio blank J • result astlaiayd belew the quantitation limit

,tlon In this report Is accurate to the best of our knowledge and ability In no event shall our liability exceed the cos aeryJcesT? tour aanples will be discarded attar U days unless Ue are aoVised otherwise.

J.-/U3/ -iUVi

FLI
FRIEND

82 ITHACA STREET WAYXBLY, NT 1*892-1682
TELEPHONE (607) 666-3600 TAX (607) 666-4088

Date:05-DEC-2002

I " N " C
Lab Sample ID: L97510-10

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

vatt$2fep&3^~M&&k4&» *****

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	notebook: Reference
Totet Solids	91.1			02-PEO02 12:37	CLP 3.0	02-123-12
$ 0062						
PCS 1016		uoVks	100	W-DEC-02 23:18	EPA 8082	02-097- 6998
PC8 1221		ug/kg	210	W-DEC-02 23:18	EPA 8082	02-097-•6998
PCB 1232		ug/kg	100	04-DEC-02 23:18	EPA 8082	02-097- 6998
PCB 1242		ug/kg	100	Oi-DEC-02 23:18	EPA 6082	02-097- 6998
PCB 124a		ug/kg	100	0i-CEC-C2 23:"ie		02-097- 6*9e
PCB 1254		ug/kg	100	OA-DEC-02 23:18	EPA 6082	02-097- 6998
PCB 1260		Ufl/ttg	100	O&-DEC-02 23:18	EPA 6082	02-097- 6998
Extraction Information:				02-DEC-02 00:00	EPA 3550	02-090-50
Surrogate Recovery:						
T«trachlord-tn-x.ylene	59					02-097-6993
Oecech torobi phenyl	94					02-097-6998

IULXS calculated on a dry weight basis.

#

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Approved by: Lab Director

Page 1 of 1
NT 10252 MJ 73168 PA 68180 EPA NT OD033

QC*j&t^*

KEY: MD or U • None Detected < » lest than ug/L > microgram* per liter (equivalent to parts per billion)
mg/L • milligram per liter (equivalent to parts per million) eg/kg • milligrams per kilogram (equivalent to ports per nil I for
B • anelyte yaa detected in the method or trip blank J * result estimated be Lou rhe quantitation limit

igfcrartggQjgta tfcla report la accurate to the best of our knowledge and ability. In no •vent shall our liability exceed the COST th*«e cervices."Your samples bill be discarded after 14 days unless we ere advised otherwise.

•~.--T:>

r*.- --••)*.•

a^BHIIBIMI mini ,^*tis*

-»«« }.•..

j.-^/ **on/ iow-i**

FLI
FRIEND LABORATORY
N • C

82 ITHACA STREET WAVERLY. NY 14892-1532
TELEPHONE <607) E6E-SS00 *FAX* <*07) E&5-4083

Date:05-DEC-2002

Lab Sample ID: L97510-9

AAA Environmental
* Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIALS/HCL/SEALED 07259
Origin: U.S.A. NY.
Description: COMPOSITE
Sampled On: 29-NOV-02 15:45 by CLIENT
Date Received: 02-DEC-02 10:38
P.O. No: N/A

Analysis Performed	Result	Unite	Detection Lfmft	Dote Analyzed	Hethod	notebook Reference
Total SoUda	74.9			02-DEC-02 12:37	CLP 3.0	02-123-12
8082						
PCB 1016	u	ua/kg	130	04-DEC-02 22:47	EPA 8082	02-097-6997
PCB 1Z21	u	ug/kg	260	04-DEC-02 22:47	EPA 8082	02-097-6997
PCB 1232	u	ug/kg	130	04-0EC-02 22:47	EPA 8082	02-097-6997
pea 1242	u	ug/kg	130	04-DEC-02 22:47	EPA 8082	02-097*6997
PCB 1248	u	ua/kg	130	04-PEC-D2 22:47	EPA 8082	02-097-6997
PCB 1254	190	ug/kg	130	04-DEC-DZ 22:47	EPA 8082	02-097-6997
PCB 1260	u .	ug/kg	130	04-DEC-02 22;47	EPA 8082	02-097-6997
Extraction Information:				02-DEC-D2 00:00	EPA 3550	02-090-50
Surrogate Recovery:						
TetrachI©ro-m-xylene	72					02-097-6997
DecachIorobJphenyl	103					02-097-6997

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© Its calculated on a dry weight basil.

•i-,*-V-» _-.

ipproved byr^ *v£^C* Lab Director

NY 10252 KJ 73168 PA 6B160 EPA NY 00033 qqu*a<

XT: *nv* */u = None Detected < - leas than ug/L = nicrograms per liter ^equivalent to porta *per* bUHon)

KLBSXISZSS » « r Ce^viferV™ part per 1U1on> 5 / * * « " \ ^ * J ^ ™ < * ^ T ^ ^ Y * *UUOn

B^^yakttYtryardetected lrtthe wthod or trip blank J * - result eat-matejj^faelow the guanttwion Uylt

[redacted]tion | a * J , re£rt -fa accW-te to the beat erf our knowledge and ability In no event shall our liability exceed th. coat t[redacted]-ryt©5fltec4n\j5oni>lea will be dfaearded after K days unicci w_c ere advised otherwUe.

FLI
FRIEND

32 ITHACA STBBET WAVERLY, NT 14892-1B32
TELEPHONE (607) 666-3600 FAX (607) $65-4083

Date:05-DEC-2002

Lab Sample ID: L97510-8

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/NOASEMEADS 192DB
Origin: 01-SE-002
Description: COMPOSITE
Sampled On: 29-NOV-02 16:15 by CLIENT
Date Received: 02-DEC-02 10:58
P.O. No.: N/A

Analytic Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solid*	76.7			02-DEC-02 12:37	CLP 3.0	02-123-12
Em 80B2						
PCB 1016	U	ug/kg	130	04-KC-02 22:15	fiPA 8082	02-097-6996
PCB 1221	U	. ug/kg	260	04-PEC-02 22:19	EPA 60«2	02-097-6996
PCB 1232	U	us/kg	130	04-DEC-02 22:IS	EPA 8052	02-097-6996
PCB 1242	U	ug/kg	130	04-MC-02 22:15	EPA 8082	02-097-6996
PCB 1246	U	ug/kg	130	04-PEC-Q2 22:15	EPA 8082	02-097-6996
PCB 1254	140	Ufl/kg	130	04-DEC-02 22:15	EPA 8082	02-097-6996
PC8 1260	U	us/kfl	130	D4-DEC-02 22:15	EPA 8082	02-097-6996
Extraction Information;				02-DEC-02 00:00	EPA 3550	02-090-50
Surrogate Recovery:						
Tetrachloro-m- xylene	64	X				02-097-6996
Decachlorobiphenyl	93	51				02-097-6996

Q Its calculated on a dry weight basis.

'*s-

ipproved by: Lab Director

Pag* 1 of 1
MT 10252 HJ 73168 PA 68180 EPA MY O0OS3

tt^C-

:ET: HD r Hone Detected < = leas than ufl/L - •ferograna per liter (equivalent to porta per billion)
mg/ - milligram per liter (equivalent to parts per wtllfon) «e/fcg • *fUigrems per kilogreaj (equivalent « parte per million
B = enelyre yaToetectad irTthc a»cthod or trip blank J • result e*timet«BUbelou the guentiiation limit

c^|nfaraBt1on in this report Is accurate to the beat of our knouledge and ability. In no event shall our liability «c*ed tjMttosl j^Hiesa aerviccs. Vour.-sanples will bo discarded after 14 days unless Me are advieed.oxhervi»e. ^ • ".^ ^

JfSprte: ' '

x±/ u->/ —w—

FLI
FRIEND LABORATORY
N C

32 ITHACA STBEET WAVERLY, NT 14892-1532
TELEPHONE (607) M&-3S00 FAX (607) 686-4083

Date:08-DEC-2002

L,ab Sample ID: L97510-7

Sample Source t- VUCC^OHSEBEW* 1920a . -,

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sampled On 29-NOV-02 16:00 by CLIEUT
Date Received 05-DEC-02 10:34
P.O. No. 2JL

M-&4&

Analysis Performed	Result	units	Detection Limit	Date Analyzed	Method	Notebook Reference
F!7>8082_						
PCB 1260	56			04-DEC-02 21:44	EPA 8082	02*097-6995
	81			04-DEC-02 21:46	EPA 8082	02-097-6995
Extraction Information:				02-DEC-D2 00:00	EPA 3550	02-090-50
Surrogate Recovery:						
Tetrachloro*m-xylene	67					02-097-6995
Decachlorobiphenyl	98					02-097-6995

Its calculated on a dry weight basis.

ipprcved byr* Leb Director

MY 10252 UJ 73168 PA 661B0 EPA MT 00033 QCiJg/t

IT: «D o/ U = None Detected < » less than ug/L • microgram* per liter {equivalent xo parts per billion)
wo/ C = milllgram per Uter {equivalent to parts per million) laa/kg • milligram* per /kilogram (equivalent to parxt per milion,
- enalyte «• detected iTthe method oT trip blank J " result estlMtcfrtclo*JhjL3»?llUg*15£ii5^

{?on*?n tti. reoort is accurate to the best of our knowledge and ability. In no event shall our liability wceed the cost
ervtces. Your sables ylll be discarded after 14 days unless ue are advised otherwise,

VfeV1**-

. I'Z/03/ZOO^ J-^.^o

FLI
DO

32 ITHACA STKEBT VAVERLY, NY 14893-1632
TELEPHONE (607) 665-3500 *TAX* (607) 565-4088

Date:0 8-DEC-2002

t?/£ Lab Sample ID: L97510-6

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Spsrce» wwc«/«oftseHE«PS 1920s
1 ,'pjrigxai: x97Sto-3HS. *-C-5S-BI-OO2
„„pe&cifxptloji."OHMS-*
s^raple&$iU w-wvjoa i6=oo *y CLIENT

Analysis Performed	Pewit	Units	Detection Limit	Pole Analyzed	Method	Notebook Reference
PTSJ5082						
1016	60			04-DEC-Q2 21:13	EPA S082	02-097-6994
PCB 1260	72			04-DEC-02 21:13	EPA 6082	02-097-6994
Extraction Information;				02-DEC-02 00:00	EPA 3550	02-090-50
Surrogate Recovery:						
Tecrechloro-m-xyiene	54					02-097-6994
DecachlorobiphenyL	"98					02-097-6994

its calculated on e dry weight basis.

•J.&s?-'

tpproved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

°C_J3&£

EY: ND or U «= None Detected < * Less than ug/L = micrograms per Liter {equivalent to parts per billion)
mg/L » nlUlgresi per Liter (equivalent to parta per million) mg/kfl • milligrams per kilogram (equivalent to parts per Million]
B • anaLyre uas detected in the method or trip blank J B Result estieieteaVbeLou the quantitation limit

information In this report is accurate to The best of our knowledge end ability. >" W ^ a^ali e,jr H»Wl««r exc«<*^^ coat
& ese aervices. Tour >eaa>les will be discarded after 14 days u»le» we are advised otherwiae.

EQ
32 ITHACA STREET WAVERLY. NY 14892-1632
TELEPHONE (€07) 66E-SB00 FAX (607) 565-4083

Date:05-DEC-2002

Lab Sample ID: L97510-5

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Analysis Perforated	Reault	Units	Detection Limit	Dot* Analyzed	Method	Notebook Reference
Tonit Solids	91.4			02-06C-02 12:37	CLP 3.0	02-123-12
Ev-^-soe2						
PCB 1016		ug/kg	110	O4-0EC-02 20:4.2	EPA eoaz	02-097-6993
PCB 1221		ug/kg	210	04-DEC-02 20:42	EPA 8082	02-097-6993
PCB 1232		ug/kg	110	04-DEC-02 20:42	EPA 8082	D2-097-6993
PCB 1242		ug/tg	110	04-DEC-02 20:42	EPA 8082	02-097-6993
PCB 1248		ugAg	110	04-DEC-02 20:42	EPA 8082	02-097-6993
PCB 1254		ug/kg	no	04-DEC-02 20ii2	EPA 8082	02-097-6993
PCB 1260		ug/kg	110	04-DEC-02 20:42	EPA 8082	02-097-6993
Extraction Information:				02-0EC-02 00:00	EPA 3550	02-090-50
Surrogate Recovery:						
Tetrachloro-n-xylene	67					02-097-6993
Decfichlorobi phenyl	108					02-097-6993

« •

Ots calculated on e dry weight basis,

Approved by: Lab Director

Page 1 of 1
WT 10252 NJ 7316B PA 68160 EPA MY 00033

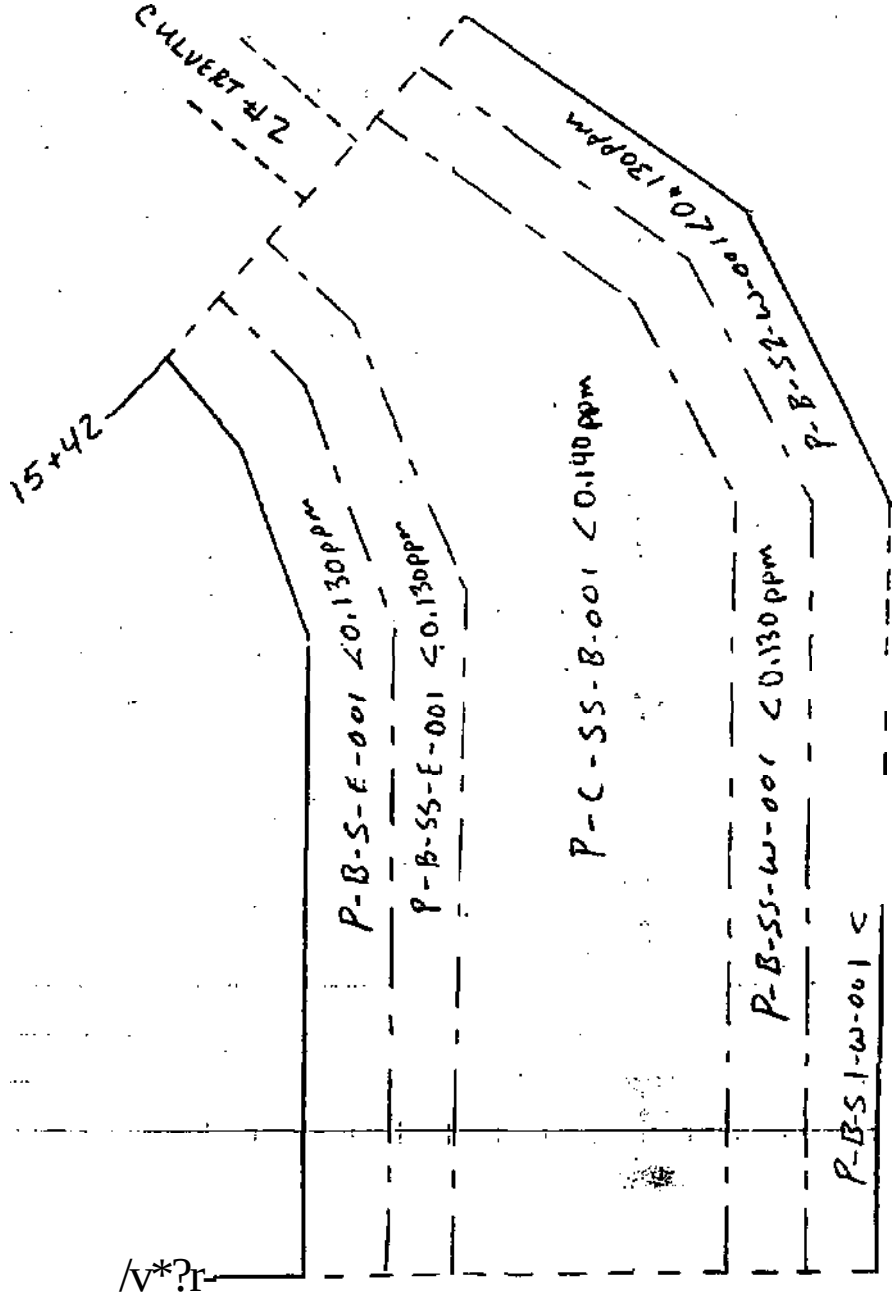
<*-jaJL

JEY: ND 7*i Mono Dataerod < = l_M< than us/L = microgram* per liter (equivalent to perta per bfllllon)
SufSSTS? Ut- Ce^fvirent^rpert. per .Hl.on> 3/k. - -iUlflre** per fcHjjrj.(J^J-; }o parts per Dillon
* onslyte waTdetected IrTthe ftethod or trip blank J « result estimatejltoelow the ^jantiwion Unit

li'fiSNiii'ihfa report is accurate to the best of'our knowledge and ability. In no event ahaLl our liability exceed the cost rvfce*. Tour.ssfaple* will be discarded after 14 days unless we are edvieed otherwise-

it FAGAN ENGINEERS
Environmental Consultants
113 East Chemung Place
Elmira, New York 14904

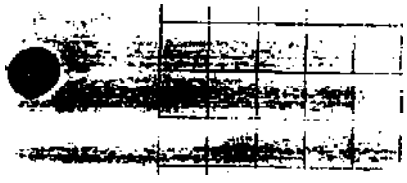
j^feOll/m£ug/tpf TlibtLCTZtAL J?£A,/>A4>£uuAY ~ rf#M /* -/?S-£u,i



\±) Jj

r-Bsn-s-s-w

/v*?r-



i l- h -l :—• r WI^Sff :.:-^s1 H ^ ^ +

M ^ - J i ^^.^tf^1^^4-t'" l^fe^t :Jffe*d !' i^jgt^l^:J3^t

Kentucky A[illegible] Wellfield - OU3
Indust[illegible]ainage Way
Confirmat[illegible]ample ID Result

Interval	Sample ID	Date Sampled	Total PCB (PPM)	Pass/ Fail	Tracked with Sample ID #	Date Sampled	Total PCB (PPM)	Pass/ Fail	Tracked with Sample ID #	Date Sampled	Total PCB (PPM)	Pass/ Fall
14+75	P-B-SS-W-001	11/21/2002	<0.120 PPM	P								
	P-B-S-E-001	11/21/2002	<0.130 PPM	P								
	P-C-SS-B-001	11/21/2002	O.140 PPM	P								
	P-B-S1-W-001	11/21/2002	<0.140 PPM	P								
	P-Bsub-S-N-001	11/21/2002	<0.130 PPM	P								
	P-Bsub-S-S-001	11/21/2002	<0.120 PPM	P								
	P-B-SS-E-001	11/21/2002	<0.130 PPM	P								
15+42	P-B-S2-W-001	11/21/2002	<0.130 PPM	P								

fr CUSTOME^ODE *

i % 'w

CHAIN OF CUSTODY RECORD f

PAGE / Of-

ONE RESEARCH CIRCLE
'j |^S p WAVERLV NY 14892-1532
. F l i ' l -EttF-JMe Telephone(607)5653500
-| LABQRJffOKV Fax (607} 565-4083

CLIENT: A A A . Ti^-s/rtwM^EwnM*. INVOICE TO:
ADDRESS: ^jfOSxre ADDRESS:

PHONE: FAX:

(Sample Site!* '

PROJECT NO. / NAME

COPY TO:
ADDRESS:

P.O. »

fti^JKffidibfel-;. DESCRIPTION

NUMBER OF '<& d ; CONTAINERS

ANALYSES / TESTS REQUESTED ^

SAMPLE^ •; NUMBER

P-P>-SS-*>-°<M

Y

XP FcE\

LAB USE*'6NT

1 '-i*

<^

Description: Grab Composite Other
Matrix: DW WW MW SojjiAir Other

J! -3i____
SB

p-/3-S-^-ccv/

"?C4$'5

If*

Description: Grab ftijmposjie} Other
Matrix: DW WW MWEc?frv\ir Other

H/U/07. P-C-SS~&-*6(

TtBs;

Description: Grab Composite Other
Matrix: DW WW MW SoiLAir Other

ujujc 213-5/ -vJ-oo\

f

PCBJS

to>of

Description: Grab I^omgosite* Other
Matrix: DW WW MWSppAir Other
J___I___I___I___' '___L

^BATE/riMiS

RELINQUISHED BY/ SAMPLER

TT/^TJH.

/JSSc. tf&c&Motr'

NOTES TO LABORATORY

SUSPECTED CONTAMINATION LEVEL

NONE SLIGHT MODERATE HIGH (plegso circle)

CUSTOMER CODE #

FDI

F. D. I. LABORATORIES, INC.

II G CHAIN OF CUSTODY RECORD

PAGH | Z-

ONE RE^XRCH CIRCLE
i WAVEIfCY NY 14892-1532
Z~ti~b •'••felephoriS[1](607) 565 3500
Fax'(607) 565-4083

CLIENT: A A A eNVSBflw*^**,^ INVOICE TO:
ADDRESS: ADDRESS:
r5rJ?tr»"S
PHONE: FAX:

\ Sample SHe:

PROJECT NO. / NAME

COPY TO:
ADDRESS:

P.O. *9*

sAWpi|tcdtij=cTiON?£ "'^'S^AMPLE•BESGRIr7i6N;'..V[i]g

%iv NUMBER OF CONTAINERS

ANALYSES / TESTS REQUESTED'^: : : f e t ^

SAMPLE NUMBER

LAB USE ONLY

i/xilftt; T-^B-S->J'o& f te's

C2-

l ^ S ' C b

Description: GratC6o[m]gflSfe Other
Matrix: OW WW MWfSJtf Air Other

f-S* or,-S-S-oai ? ^Cl?5

K

Description: Grab fCorhposTtEr> Other
Matrix: DW WW Mty-*>6U>Air Other

P-S-ss-tf-oo/ ^ *YcS'5*

; I • • .

Description: Grab ^oVqpositg Other
Matrix: DW WW MW^SoTAir Other

P-3'S^-^-oq < *r^B's*

| | /feOO

Description: GrabcQunphsil*^)ther
Matrix: DW WW MW^SjJJI Air Other

SAMPLER

DAH/TIME^ ;ACCEPTEDBY DATE/TIME •'$&• fe • *h* I^OTE^tdyi^bRAtbfiYk

ilfeig»i· Mfc

jfffS^^gCrfeAifoST^

3 -

SUSPECTED CONTAMINATION LEVEL

NONE SLIGHT MODERATE HIGH tolftnsn clrclol

FLI
VRIEN5
JARO'yATORY

52 ITHACA STREET WAVERLT. NY 1489fc-1532
TELEPHONE (607) 665-S600 FAX (607) 585-4(»3

Date:03-DEC-2 00 2

Lab Sample ID: L97224-7

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Analysis Performed	Result	Unite •	Detection Limit	Dote Analyzed	Method	Notebook Reference
V':-Jat Solids	77.7			27-MOV-02 13:32	CLP 3.0	02-123-8
EPA BOB2						
PCB 1016	u	us/kg	130	26-MOV-02 05:34	EPA 6082	02-117-0622
PCB 1221	u	us/kg	250	26-MOV-02 05:34	EPA 6082	02-117-0822
PCS 1232	u	us/kg	130	26-NOV-02 05:34	EPA 6082	02-117-0823
PCB 1242	u	ug/kg	130	26-NOV-02 05:34	EPA 8062	02-117-0823
PCB 1246	u	us/kg	130	26-NOV-02 05:34	EPA 6062	02-117-0822
PCB 1254	u	ug/kg	130	26-KOV-02 05:34	EPA 6082	02-117-0823
PCB 126D	u	ug/kg	130	26-MOV-02 05:34	EPA 8062	02-117-0823
Extraction Information:				25-MOV-02 00:00	6 PA 3550	02-090-45
Surrogate Recovery:						
Tetrocbloro-m-.xylene	102	X				02-117-0823
DecacMorobiphenyl	115	X				02-117-0823

Results calculated on a dry weight basis.

Approved by: Lab Director

Peso 1 of 1
NY 10252 *tiJ* 73168 PA 68180 EPA NY 00033

OZJO&

KEY: NO o/u = None Detected less than ug/L » nicrograov porlliter (equivalent to ports .per billion)
..t •8/t = «ti Uiorani per l.iter (equivalent to parts per million) mg/kg = niUfgram perncl lojran (equivalent to parti per OJIUIC
^ = analyte wat detected in the method or trip blank J " result estimated below the quantitation liait

— information m *h»« report la accurate to the beat of our knowledge and ability. In no event ahall our liability exce' coat
for ^5*** ••£Xj£e'™' Your •wpl*B*fiU be.d(«c«rdod ofter 14 day* unless we are advi»*d otherwis*.

^X0^3^d,^_^ £aat'-&$s-zes

FLI
REHD
gSroiEj

SZ ITHACA STREET
TELEPHONE (607) 665-3600

WAVERLT, NY 14892-1532
PAX (607) 666-40B8

Date:03-DEC-2002

Lab Sample ID: L97224-6

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: MACON/HOSEHEADS 15206
Origin: P-BSUM-S.S-001
Description: COMPOSITE
Sampled On: 21-NOV-02 15:40 by CLIENT

0ate^;-RGCfi^e^^t:i^^i»m<^e:;i3fejs;;

Analysis Performed	Result	UMts	Detection limit	Date Anatyred	Method	Notebook Reference
^ £ a l Sot ids	77.3			27-NOV-02 13:32	CLP 3.0	02-123-8
EPA 8082						
P a 1016		ug/fcg	120	26-NOV-02 04:00	EPA 6062	02-117-082(
PCS 1221		«9/kg	250	26-NOV-02 04:00	EPA 6062	02-117-D82(
PCB 1232		us/kg	120	26-NOV-02 04:00	EPA 6082	02-117-082(
PCS 1242		ufl/kg	120	26-NOV-02 04:00	EPA 8062	02-117-082(
PCS 1246		ug/kg	120	26-NOV-02 0&-.00	EPA 8082	02-117-OS2(
PCB 12&4		ue/kg	120	26-NOV-Q2 04:00	6PA 6062	02-117-082C
PCB 1260		ufl/kg	120	26-NOV-02 04:00	EPA 8062	02-117-082E
Extraction Infomstfon:				25-NOV-OZ 00:00	EPA 3550	02-090-45
Surrogate Recovery:						
Tetrechloro-m-xylene	122					02-117-082C
PecBch1orobi phenyl	ISO					02-117-082C

m

•cults calculated on a dry weight basis. ^

Approved by: Lab Director

NT 10252 IIJ 73168 PA 66160 EPA NY 00033

KJ32&.

«ET:.»© 9 " ^?fi ^ * B lwa thfln ug/L B •'erograaw per*ljter (equivalent to parts per billfan)
-•WW' = nillfgram per liter (equivalent to porta per Billion) as/kg = milligrams perTtUograel (equivalent to pens *per* millior
"enatyte was detected *in.* the aethod or trip blank j-.-. -result estimated below The quantitation limit

for WaiK s tlQ? ' r ^ l i ? report is accurate to the beat of our knowledge and ability. In no •vw'Aalv'oUr liability exceed the cosi »rv*ce*S*ypur.»Qopl« will be discarded after 14 day* unless we are advised otherwise. .= ,_„...--.; -. v -: --,....

... -*3^«MJ»4ift .

Hsfca,

^-*mmsm^Hd Aaou. waOcTin" CNHICH~ "^TBet'sss^te3 —- ei :st"-- seez/w/zT •

FLI
FRIEND LABORATORY INC

3S ITHACA STREET WAVERLT, NY 14R92-1532
TELEPHONE (607) 565-S&00 FAX (607) 665-4083

Date:03-DEC-2002

Lab Sample ID: L97224-5

Samp-le* Source!: vrAcowHORsfeHE** i^atiB *\

Despripti^ii,. COW^JTE - 1 L r r*^ *

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Analysis Performed	Result		Unix*	Detection Llolt	Date Analyzed	Method	Notebook Reference
••I Solids	77.5				27-HOV-02 13:32	CLP 3.0	02-123-8
EPA 8032							
PCS 1016	u		ug/ka	130	26-KOV-02 03:29	EPA 80S2	02-117-0819
PCS 1221	u		ug/kg	250	26-HOV-02 03:29	EPA 6082	02-117-0819
PCS 1232	u		ug/kg	130	26-MCV-02 03:29	EPA 0082	02-117-DS19
PC8 1 2 «	u		ug/kg	130	26-NOV-02 03:29	EPA 8082	02-117-0819
PCB 12iS	u		ug/ka	130	26-MOV-02 03:29	EPA 8082	02-117-0819
PCB 1254	u		us/kg	130	26-KOV-02 03:29	EPA 8082	02-117-0819
PCS 1260	u		ug/kg	130	26-HOV-02 03:29	EPA 8082	02-117-0879
Extraction Information:					2S-MOV-02 00:00	EPA 3550	02-090-45
Surrogate Recovery:							
Tetrachloro-ra-xyten*	132		X				02-117-0819
Decachlorobiphenyl	164	D	X				02-117-0819

lysis Comnent:D - Diluted

©/\ Its calculated on a dry weight basis.

:-<X

Approved by: '^€^C
Lab Director

Page 1 of 1
MT 10252 KJ 73168 PA 68180 EPA MT 00033

OCfljl

CET: ND or U = None Detected < a Less than ug/L • micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) ng/kg - Milligrams perjkjlogran (equivalent to parts per million
B = onalyte was detected in the asthod or trip blank J ^result estimet«t below the quantitation Unit

[hjornstion ^n this report js accurate to the b«t of our knowledge and ability. In /» event shall our liability ax Cost these services; Tour saaples will be discarded after K dayi unless ue are advised otherwise? ^

#*&*:

Aaaitfacatn aN3iad eeet>-S9S-i09 Ei^{m}-5X ZQ&Z/PQ/ZX

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 56S-S600 FAX (607) 665-4083

•J ft N D

Date:03-DEC-2002

v3

Lab Sample ID: L97224-4

AAA Environmental
Peter Porter
6S79 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/NORSEHEADS #920B
Origin: ?-B-S?-U-001
Description: GOMPOSITE
Sampled On: 21-NOV-02 16:05 by CLIENT
Date Received: 22-NOV-02 16:45
P.O. No: N/A

Analysis Performed	Result	units	Detection Limit	Pate Analyzed	Hcthod	Notebook Reference
:BI Solids	71.8			27-NOV-D2 13:32	CLP 3.0	02-123-8
EPA 8062						
PCB 1016		ug/ka	140	26-NOV-02 02;58	EPA 8082	02-117-0818
PCS 1221		U9/kg	270	26-HOV-02 02:58	EPA 8082	02-117-0818
PCB 1232		Ofl/k9	140	26-MOV-02 02:58	EPA 8082	02-117-0818
PCB 1242		ug/ka	140	26-K0V-02 02:58	EPA 8082	02-117-0818
PCB 1248		ug/fcg	140	Z6-NOV-02 02:58	EPA 8082	02-117-0818
PCB 125*		ug/ko,	140	26-NOV-02 02:58	EPA 8082	02-117-0818
PC8 1260		ug/kg	140	26-MOV-02 02:58	EPA $082	02-117-0818
Extraction Information:				25-NOV-02 00:00	EPA 3550	02-090-45
Surrogate Recovery:						
Tetrachloro-ni-xylene	127					02-117-0S1B
Decftfihlorobiphenyl	161					02-117-0818

[redacted]is CojwuentiD - Diluted

& , Irs calculated on a dry Height basis.

x&

Approved by: Lab Director

Page 1 of 1
MT 10252 NJ 73168 PA 68180 EPA NT 00033

QCMl^-

KEY: ND or U = None Detected < = tees than ug/L » micrograms per liter (equivalent to parts per billion)
[redacted]:»"*U^fl^rftn J*1n" H « r (equivalent to parts per million) ma/kg e milligrams per J^jlosraia (equivalent to parts per million
[redacted]'y^tyte Was detected in the method or trip blank_____J "result sttinwtRl below rha quantitation I mit

[redacted]itfon in thls*report is accurate to the besr of our knowledge and ability. In no event shell our liability exceed the cost
[redacted]?*^!iSSft"S-rour S8,*pl** kdll *>• discarded after H days unless ut are advised otherwise.

••—J5svr- - • •
-••M'rfrs-

[redacted]J^SES—-

Aaoiyaoatn aNBiad :80t>-S9W69 ET:SI ^G0C/^0/3I

32 ITHACA STREET WAVB&LY, NY 14802-153*
TELEPHONE (607) 665-S500 FAX (607) S6&-408S

Date:03-DEC-2002

Lab Sample ID: L97224-8

AAA Environmental
Peter Porter
6679 Moore.Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 39208
Origin: P-8-S2-M-007
Description: COMPOSITE
Sampled On: 21-NOV-02 14:00 by CLIENT

i!Si!«K8M

Ana Iye i a Performed	Result	UnitE	Detection Limit	Pste Analyxed	Method	Notebook Reference
(v£«l Solids	74.6			27-NOV-02 13:32	CLP 3.0	02-123-8
EPA 8082						
PCS 1016		Us/kg	130	26-NOV-02 06:05	EPA S0S2	02-117-0824
KB 1221		uaAa	260	26-NOV-02 06:05	EPA 8082	02-117-0824
PCB 1232		ua/kfl	130	26-HOv-02 06:05	EPA 3082	02-117-082*
PCB 1242		ug/ks	130	26-NOV-02 06:05	EPA 9062	02-117-0824
PCB 124S		ufl/fcg	130	26-NOV-02 06:05	EPA 8082	02-117-0824
PCB 125&		ug/ka.	130	26-NOV-02 06:05	EPA 8032	02-117-0824
PCS 1260		uo/ka	130	26-MOV-02 06:05	EPA 8082	02-117-0824
Extraction Information:				25-HOV-02 00:00	EPA 3550	02-090-45
Surrogate Recovery:						
Tatrechloro-m-xylene	109					02-117-0824
Dteachlorobiphenyl	117					02-117-082*.

T?«u ilte calculated on a dry weight basts.

Approved by: Lab Director

Page 1 of 1
*Y 10252 NJ 73168 PA 681B0 EPA NT 00033

KJ&H

KEY: MD of U a iione petected
mg/L = aiiUioragi per liter (equivalent to pert* per mill ton)
B -'•^ ganalyte was detected in the method or trip blank
%. s* less then
ug/L » micrograms per^iter (equivalent to parte per billion)
mo/kg - «U 11grans panflTtlograai (equivalent .to parts per million
J a result eetiwted* below the quantitation limit

"•" Affjj-Ba^on^n'rhis report is accurate to the best of our knowledge and ability. In no event shall bur liability exc for ttëte services. Tour sample. Will be discarded after 14 deya unless we are ecMaed otherwise

32 ITHACA STREET WAVEHLY, NT 14892-15S2
TELEPHONE (607) 666-3500 FAX (607) 666-4083

Date:03-DEC-2002

Lab Sample ID: L97224-3

AAA Environmental
Peter Porter
6579 Moore Road
Syracuse, NY 13211

Sample Source j VBWW/MORSEIIEADS iSZOa
Origin P -C-SS BJMH

Date ^ceanraa~» zz^o^ os # 4*

Analysis Performed	Result		Units	Detection Limit	Data Analyzed	Method	Notebook Reference
^ U a t Solids	66.7		X		27-HOV-02 13:52	CLP 3.0	02-123-8
EPA 8082							
PCB 1016	u		us/kg	HO	26-WOV-02 02:27	EPA B082	02'-117-0817
PCB 1221	u		ug/kg	290	26-HOV-02 02:27	EPA 6082	02-•117-0817
PCB 1252	u		ug/kg	140	26-MOW-02 02:27	EPA 8032	02-•117-0817
PCB 1242	u		ug/kg	KO	26-MOV-02 02:27	EPA 6082	02 •117-081*
PCB ma	u		ug/kg	140	26-KOV-02 02:27	EPA 6082	02-117-0817
PCB 1254	u		ug/kg	140	26-NOV-02 02:27	EPA 8082	02--117-081?
PCB 1260	u		ug/kg	140	26-HOV'02 02:27	EPA 8082	02--117-0817
Extraction Information:					25-«Ov-02 00:00	EPA 3550	02- 090-45
Surr«9«t« Recovery;							
Tetraehloro-nrxylerw	127		X				02- 117-D817
Decachlorobiphenyl	160	0	%				02- 117-0817

^*a^^^W>B Comment;D - Diluted

ulte calculated on a dry weight basis.

,/r

Approved by: Z&C
Lab Director

Page 1 of 1
NT 102S2 NJ 73168 PA 68180 EPA MY 00033

K.tiOZ

KEY: NO or u » None Detected leis than Ufl/L • •Icrogrejia per liter (equivalent to parta per bill(on)
« milligram per liter (equivalent to parts per nilHon) as/kg - nitltgrans par kilogra* (equivalent to parts per milUor
g.-ariatyte. wa» detected in the wethod or trip blank J • result ectimatlo* below the quantitation libit

^9t" tich In^hia report 1a accurate to the beet of our knowledge and ability.- In no event shall our liability exceed the cost services.' Teur_MBTplea will be discarded after 14 days unless ue are advi&ed otherwise.

WftWi- i'

:&J *J&*JX

HI
aftdflflr?

82 ITHACA STREET
TELEPHONE <607) 565-8500

WAVERLY, NY 14892-1532
FAX (607) 566-408S

Date: 04-DEC-2002

Lab Sample ID: L97224-2

Sample Source: YLACON/HORSEHEADS 19208
Origin: PUBLIC-DOM
Description: COMPOSITE
Sampled On: 21-NOV-02 16:45 to 21-NOV

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Analysis Performed	Result		Units	Detection Limit	Pate Analyzed	Method	Notebook Reference
iat Solids	76.6		X		27-N0V-G2 13:32	CLP 3.0	02-123-8
EPA 8082							
PCB 1016	U		us/kg	130	26-NOV-02 01:55	EPA 8082	02-117-0816
PCB 1221	U		ug/kg	250	26-NOV-02 01:55	EPA 8082	02-117-0816
PCS 1232	U		ug/kg	130	26-NOV-02 01:55	EPA 6082	02-117-0816
PCB 12^2	U		ug/kg	130	26-NOV-02 01:55	EPA 8082	02-117-0816
PCS 12^8	U		ug/kg	130	26-M0V-D2 01:55	EPA 8082	02-117-0816
PCB 1254	U		ug/kg	130	26-M0V-02 01:55	EPA 8082	02-117-0816
PCB 1260	U		ufl/tcg	130	26-MOV-02 01:55	EPA 8082	02-117-0816
Extraction Information:					25-NOV-02 00:00	EPA 3550	02-090-i5
Surrogate Recovery:							
Tetrachloro-m-xylene	128		%				02-117-0816
Deeechlorcbiphenyl	16?	D	X				02-117-0816

rialysis Comment:D - Diluted

Jits calculated on a dry weight basis.

Approved by: G&g^L
Lab Director

NT 10252 NJ 73168 PA 68180 EPA NT 00033

oo• t>a£-

KET: MB 9/ B U - None Detected < = less than ug/l = micrograms per liter (equivalent to parts per billion)
B9/ L = milligram per liter (equivalent to parts per million) mg/kg = stUlfgrens per kilograei (equivalent to parts per million
B • anatyte was detected in the method or trip blank J • result estimatfjj, below the quantitation liatft

^Bfnfortaatton in this report is accurate to the best of our knowledge and ability. In no event shall our liability ex> v^these services. Your staples will be discarded after U days unless *u** are advised otherwise.

FLI
FRIEND LABORATORY INC

S2 TTHACA STREET WAVZRLY, NY 148&2-2532
TELEPHONE (607) 665-8600 TAX ($07) 58&-4083

Date:04-DEC-2002

Lab Sample ID: L97224-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 1Z06
Origin: P-B-SS-0.001
Description: COMPOSITE
Sampled On: 21-NOV-02 15:45 by CLIENT
Date Received: 22-NOV-02 14:45
P.O. No: N/A

Analysis Performed	Result		Units	Detection Limit	Date Analyzed	Method	Notebook Reference
s~T: at Solids	82.1				27-NOV-02 13:32	CLP 3.0	02-125-8
EPA 6082							
PCB 1016	U		ug/kg	120	26-NOV-02 01:24	EPA 8082	02-117-0815
PCB 1221	U		ug/kg	240	26-N0V-02 D1:2A	EPA 6062	02-117-0815
PCB 1232	U		ug/kg	120	26-WOV*02 Oil 24	EPA B082	02-117-0815
PCB 12t2	U		ug/kg	120	26-NOV-02 01:24	EPA 8082	02-117-0815
PCB 124*	U		ug/kg	120	26-NOV-02 01:24	EPA 8082	02-117-0815
PCB 1254	U		ug/fcg	120	26-N0V-02 01:24	EPA 8062	02-117-0815
PCB 1260	U		ug/kg	120	26-NOV-02 01:24	EPA 8082	02-117-0815
Extraction information:					25-NOV-02 00:00	EPA 3550	02-090-45
Surrogate Recovery:							
TetrBchLoro-m-xyLene	132		%				02-117-0815
DeCM^Lpiobiphenyl	164	D	X				02-117-0815

'is ContnentrD - Diluted.

& Its calculated on a dry weight basis.

Approved by? Lab Director

Page 1 of 1
NT 10252 MJ 73168 PA 68180 EPA NT 00033 *QZ0/l/L*

KEY: MD o mg/L

~ Non?. &ecected 1F * e l * " Than °S/L • •"'crograais per liter (equivalent to parts per bill ion)
= milligram per liter (equivalent to parts per million) *g/kg = milligrams perJylogram (equivalent to parts per million
» analyte was detected fn Tha method or trip blank J • result estimat«l below the quantitation If wit

m .'US? In ^i* r*P<»-* i* accrete to tha best of our knowledge and ability. *In* no event shall our liability exceed the coat service*. Your Easplca will be discarded after 14 days unless ye are advised otherwise.

^Tfflwffij^-;ic£.-s;-: :v

T0 ^ttfd AaOitfcCavH OHBIUi £30fr-S9S-i09 £T:9T *ZeQZ/^0/^*

FIELD DESIGN CHANGE FORM
KENTUCKY AVENUE WELLFIELD SITE, OU-3
INDUSTRIAL DRAINAGE WAY
HORSEHEADS, NEW YORK

Request No. 002

Type of Change:

1 | Process Related Modification

1 x | Other Design Modification

| | Minor Modification

Contractor: AAA Environmental, Inc.
Work Scope: General Contractor
Applicable Specification Section: N/A
Applicable Drawing No.: 98245E9
Subject: Limits of Excavation - Area 23
Estimated Cost: No Change

Design Change Request:

See Attached Letter

Reason for Design Change Request:

See Attached Letter

Accepted by:

Signature of USEPA Representative Date

/ 0/3o/o ^

Signature of Fagan Engineer Representative 'Date

&*-22^^

Signature of Contractor Representative

FAGAN ENGINEERS • Environmental Consultants

113 East Chemung Place • Elmira, NY 14904 • (607)734-2165 • Fax (607) 734-2169

October 25, 2002
Isabel Rodrigues
Remedial Project Manager
United States Environmental Protection Agency
290 Broadway, 20th Floor
New York, New York 10007-1866

RE: Design Change #2 - Industrial Drainage Way, Horseheads, New York

Ms. Rodrigues,

As per the conference call between yourself, Mike Miner (CDM), Stan Criss (FE), and Leo Brausch (VIACOM) on October 16, 2002 at the project site, we are requesting the following design change:

Location: Area 23 - Area directly south of 17+00 and defined by Rl Sample Point 23.

Change: Limit the excavation of Area 23 to the dimensions excavated to date.

Purpose: To preclude the removal of the stable bank structure between Area 23 and the channel. This bank is well stabilized with poplar trees, and their root system.

Controls: Sample all walls of the excavation as per the work plan and agreed upon testing procedures to provide data on soils to be left in place. The bottom of the excavation has been cleaned and tested to the 1 ppm standard as per the ROD. The excavation will be backfilled with the SM material to the pre-existing elevations.

Justification: The soils being removed are not sediments as seen in channel excavations, rather, they are native soils. Efforts have been made to remove impacted soils beyond the design limits with two subsequent iterations of excavation and testing. However, there are still low levels of PCB's as can be seen in the attached laboratory analytical results. Area 23 does not lie within the flow path of the stream, therefore, resuspension and migration of impacted soils will not occur as long as the existing bank is left in place, and the excavation is backfilled with the SM material.

Please find attached the project drawings with the area of concern delineated, hand drawn plan view showing the testing locations, and the laboratory analytical results for Area 23.

We look forward to your response. If you have any questions or comments, please feel free to contact me.

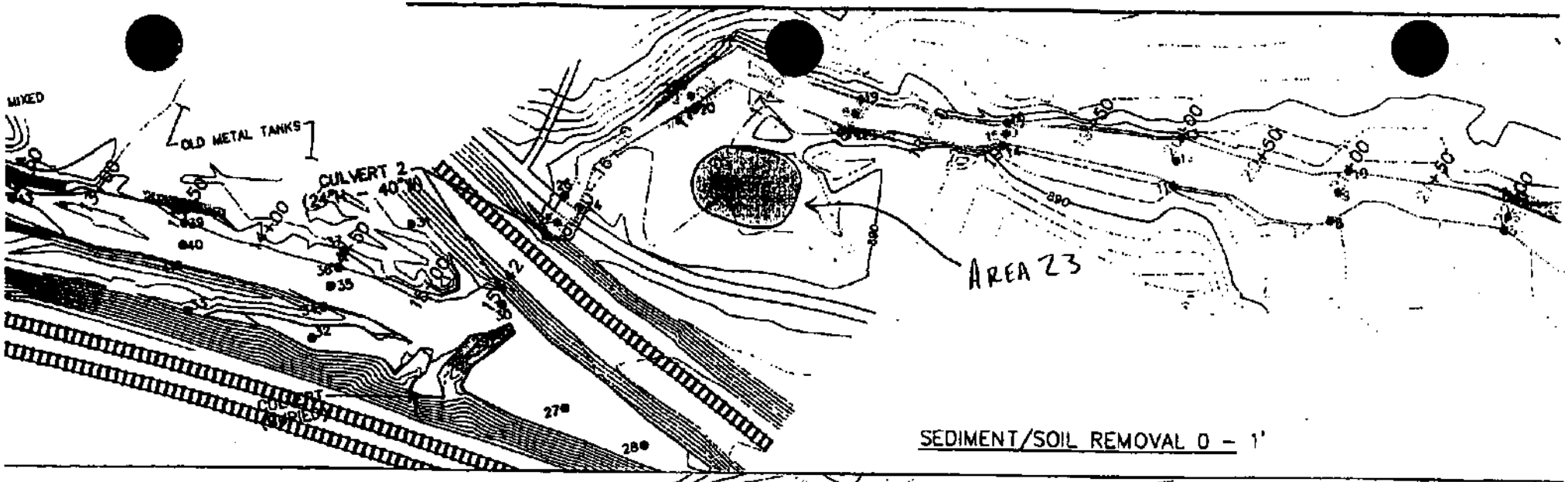
Sincerely,

FAGAN ENGINEERS

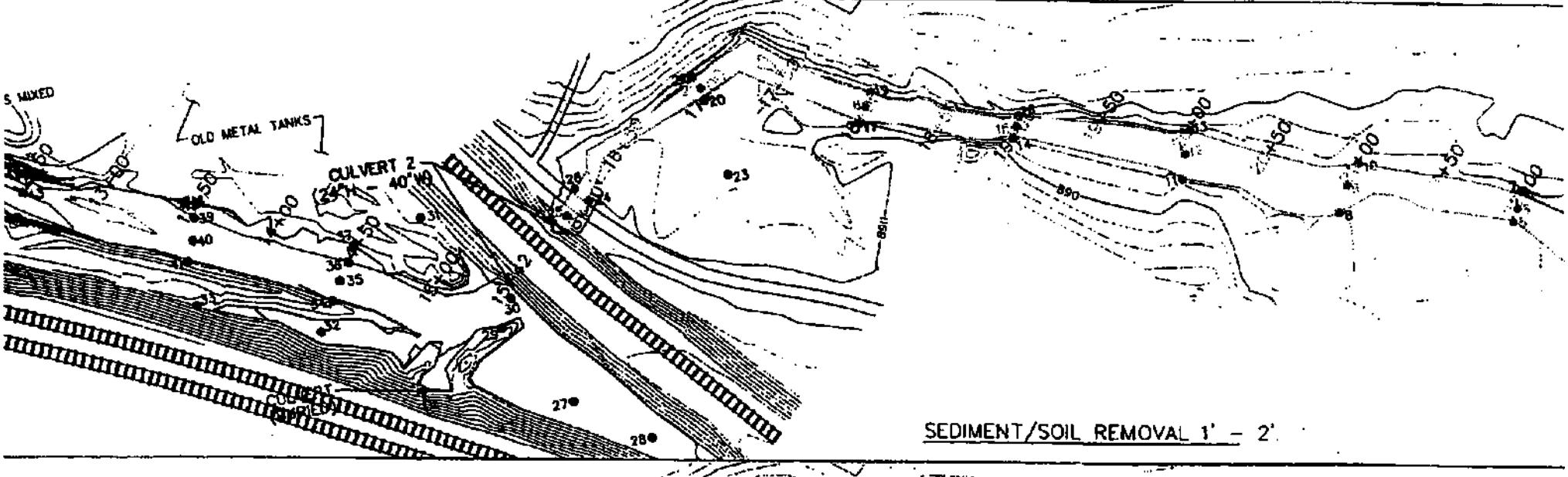
Stan Criss
Project Manager

Cc: SaIPiori,NYSDEC
Bruce Geno, CRC
Mike Miner, CDM
Leo Brausch, VIACOM

End: Plan Sheet
Cross Sections
Sample Point Analytical Results



SEDIMENT/SOIL REMOVAL 0 – 1'



SEDIMENT/SOIL REMOVAL 1' – 2'



BY

CHKED. BY DATE

FAG AN ENGINEERS

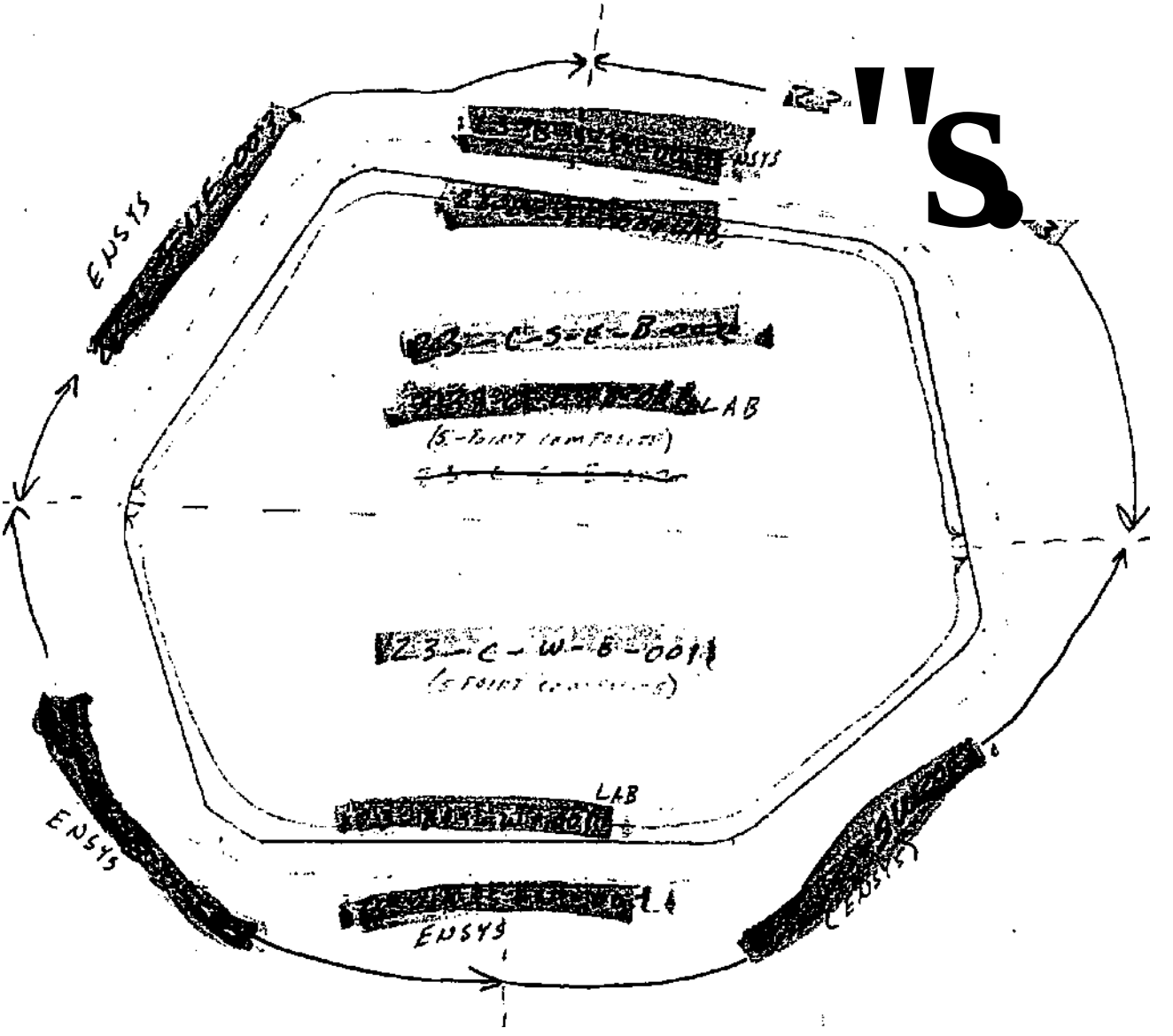
Environmental Consultants

113 East Chemung Place
Elmira, New York 14904

SHEET NO. OF.

JOB NO. 9$.Q? $

ECT *A/A/FJ r->/,/jx 4 f ^ / v - /W fJ z 3*



pU^&S^V

FLI
FRIEND LABORATORY INC

82 ITHACA OTKJEBT WAVXELY, KT 14ttt-158S
TE&EraONS (607) 605-0600 FAX <W7) 5*5-4001

Date:17-OCT-20D2

Lab Sample ID: L95433-11

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source; yi^oyitonetCAas 1920S
Origini • z*>*> rv-tioi
Descriptiona. .g&mft
SaiRplecl bh^.fc&HB U:W w ctiem
Date HBt;ciyedi iV-JCbft 15:«

Analysis Performed	Kaiult	_W*U	Datsction Hw't	Data Analyiad	Hathod	notebook nfcrence
total Sotlda	61.1			1S-0CT-02 00I00	CLP 3.0	02-066-87
9002						
PCS 1016	U	us/kg	160	1ft-OCT-02 23t26	CPAB0S2	02-064- 0197
•CO 1221	u	uo/ks	320	16-OCT-QZ 23:26	CPAB082	02-004' 0197
PCS I2K	u	Ufl/kB	160	16OCT-02 23:26	EPA B08Z	02-004- 0197
PCS 1242	u	uo/ka	UO	16-0CT-02 23:26	EPA 8002	02-004- 0197
PCS 1246	u	ug/kv	160	16-0CT-02 23i26	EPA 0002	02-004- 0197
PCS 12*4	2SM	usvkf	160	U-OCT-C2 23*26	(PA 8082	02-004- 0197
PCS 1260	u	U9/ks	160	16-OCT-02 23.26	EFA8062	02-004- 0197
Attraction Information:				13-OCT-02 00:00	CPA 3530	02-090-12
Surroaaic K«covery:						
Tatrachloro-o>-jcy*tana	B6					02-004*0197
bacacAlarofaiplwnvl	112					02-004-0197

Rimtta calculated art a dry wataM baa la.

Apprwad bv: Lab Director

HY 10252 MJ 73169 PA 6B180 EPA ST 00033 «j2aC^

KETt HO - Nona Oeteetcd * e i**, *xbm* UB/L - a>icrooraaa par Iftar (ttpfvaltnt TO parti ptr billion)
B > • m f a r M par tltar ceoplvslont w porta par winion) aayka. * arfltfr-M par ktlooro* (%o>ilvalant to porta par aHHwo
* anatyto uoa datactad In the aeUod or trip WOT* J » raautc aariaatad betoa u« c*antit«tlo« IIMt

The intonation In thla report is occurato to the bast of our fcnoulado* and ability.)n no event shall our liability «*ceed the coat • .for thtu aervicca. Your aaaplca uflt ba discarded otter «• days unless we ara advised otoamfaa.

IS ITHACA STBKST WAVBBZ.T, NY 14892-1631
TBLBPHONB (€67) SS6-SS0O FAX (607J 64S-40U

Date:17-OCT-2002

Lab Sample ID: L.95433-10

AAA Environmental
Peter Porcer
6679 Moore Road
Syracuse, *NY* 13211

Sample' Source: VIACOVHO»KKE»SI«M-
/Origins H-P-J-E-OOT
.fles^piptlon: coMPOtirc
' ^}«pLeji On: U-OCT-O2 *UM* by citepx
i^lj-ipj.fiigiieived: H-OCT-M ISIV
"". H**)(M>- No: KM

Analysis PorfonoBd	letult	unit*	Detection Hill	Date Analyzed	Method	Notebook IafBranca
Fetal Solid*	52.7			13-OCT-02 00:00	CLP J.O	02-066-67
» t082						
PCS 1016	u	up/k«	ISO	16-OCT-W 22:54	EPA SOU	02-004-0196
PCS 1221	u	uoVka	360	16-0CT-D2 22:5*	EPA 5002	02-004-0196
•C6 1232	u	up/kQ	160	16-OCT-02 Ksl*	EPA S0S2	02-004*0194
PCS 1242	u	uo/kp	160	16-0CT-Q2 22x54	EPA 80*2	02-004-0196
PCS 1248	u	ua/kg	ISO	16-OCT-02 22:54	EPA 6062	02-004-0196
PCft 123*	3600	upykt	ISO	16-OCT-K 22:5*	EPAS0S2	02-004-0196
PCS 1260	U	UB/kg	180	16-OCr-tt 22:54	CPAS0B3	02-004-0196
EMtriClfop infOTMtton;				15-OCT-02 00:00	EPA 3550	02-090-12
Surroflote Pfcovery;						
Tetrecli loro-o-xy lant	74					02-004-0196
DecscMorabl phenyl	100					02-004-0196

Results calculated fin • dry Mtio>it bests.

Anprowcd by: Lab Director

•V 10252 UJ T316S PA 681&D EPA 1Y 0D033 at^L

ttT: NO «*/L 0 U • Pone Detected < * lets then up/t s mcropraes per liter (etpilvatent ts parte per blttfon)
* sillier** per liter (etpilwjlent to parti per all l ton) ap/kg « nill tor ass per kUoorea (equivalent to parts par all l ton)
• •nalyte we detected in the naitod or trip blink J - rotult est i eared bel ow the <f*nt< tet l on 1 !•! t

The information In this report la accurate to the beat of our knowledge and ability. In no event shell iw liability exceed the coet for these services. Vour awrpltf will be dUcsrded after 14 Pays unless we are ecMsed otherwise.

8t ITHACA 8TBXBT WAVERLT, MT H8W-1R51
TELKPHONB <607) H M 8 N FAX (6V7> 5*5-408*

Date:17-OCT-2002

Lab Sample 10: L95433-9

Sample Source.* :V>KCC*«*SEHEADS waoa

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sarnptod Ani-;>*>cct*02 l4i50 by CLIENT
Dace Saceiv^r'.K^ocT-ciz is:s*
•! £V6 ;•'&»*; «*£•.'

Analysis Parfonsad	Result	Unit*	Detection Ue.lt	Data Analyzed	Method	notebook Reference
Total Solids	rc.i			15-OCT-02 00:00	CLP 3.0	02-066-87 '
EPA 6082						
p a iui A	U	i«/ka	liO	16-OCT •02 22:23	EPA BOM	02-004-019$
PCI 12Z1	U	usyks	zro	16-0C1 02 22:23	«»A BOM	02-004-0195
PCB 12S2	U	us/ks	140	16-OCT 02 22:23	EPA 80BZ	02-004-0195
PCB 1242	U	ut/kt»	140	Ift-OCT- 02 22i23	EPA 0082	02-004-0195
PCS 12a	U	ua/fca	140	16-oa- 02 22:23	EPA 8082	02-004-0195
PCB 1234	1600	ug/tct	140	16-OCT- 02 22:23	EPA B082	02-004-0195
PCB 1260	u	ua/kt	140	16-oCT- 02 *22x73*	EPA 8082	02-004-0195
Extraction Infonsetfanf				13-OCT-02 00:00	EPA 35)0	02-090-12
Surrogate Kccom r; Tetreehlero-at-kylent	ra					02-004-01OT
OececHlorobf phenyl	06					02-004*0195

Result* calculated an • dry uaffht bacf*.

Approved by: Lab Director

Pit* 1 of 1
NT 10252 NJ 7316B PA 681B0 EPA «V DOOM PC *GA&r*

KEY: MD or U - Bon* Detected < « too* than uo/L - PleroffreM ptr Uta- <«oufval»nt to parts par billion)
ug/(- erflUfr** ptr liter CetAifveLtnt Co part* ptr million) no/kg a •llllgrsea per kdoara-e (equlvitent to psrta par mill.on)
E - amtyto an dtttctad In the earthed or trip blank J •» reeult estlre ted below the quantltatton Unit

Tha Informtfon In this raport U accurate to the beet of our knowledge end ability, in no event shall our liability exceed the coat for thass services. Tour saapln ultl be discarded.after H days unless we arv advised other*1t*.

FLI
FRIEND LABORATORY
I • N • C

SZ ITHACA STBKET WAVERLY. NY H8W-1B8S
TELEPHONE (£07) 645-SBoo FAX (607) EfiS-4063

Date:28-OCT-2002

Lab Sample ID: 1*95812-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13 211

Sample Sourcer viAcoM/tioRseHEAOs I?2OB
^'"igin: 23-B-s-SE-ofl3
:Ion: COMPOSITE
w_,_>J:0n: 23-OCT-02 11:15 by CLIENT
Date Received: 24-QCT-Q2 O9,OS

.*nlysU Performed	Jtesulz		Detection JJ?**	Date Analyzed	Hethod_	Notebook
tocoi soltds	66.6			24-OCT-02 00.-00	CLP 3.0	D2-066-01
4 8062						
PCB 1016	U		140	25-OC1-02 12:32	EPA 8082	OZ-117-0422
PCB 1221	U	Ufl/kg	290	25-OCT-02 12:32	EPA 8032	02-117-0422
PCB 1232	u	ug/kg	140	25-OCT-02 12:32	EPA S082	02-117-0422
PCB 1242	u	ug/kg	140	25-0CT-02 12:32	EPA 8082	02-117-0422
PCB 1246	u	ufl/kg	140	25-0C1-02 I2i32	£P* S082	02-117-0422
PCB 1254	560	ug/kg	U0	25-OCT-02 12i32	EPA B0B2	02-117-0422
PCB 1260	U	ug/k,9	140	25-DCT-02 12:32	EPA 8082	02-117-0422
Extraction Information:				24-OCT-02 O0;00	EPA 3550	PZ-090-20
Surrogate Recovery:						
Tetrachloro'fli* xylene	92					02-117-0422
DecechIoreb? phenyl	67					02-117-0422

A[illegible]616 CotnentiPrcliminary result*, a«rple reawlts day be biased IDW based upon low surrogate recovery in continuing calibration standard.

Results calculated on e dry weight basis.

PreRmfnary Hep&rf

approved by Cs%dd Lab Director

WT 10252 NJ 73168 PA 68180 E?A MY 00033 QC

&T; ffb o/u a Mono Defected < = less than ug/L * micrograms per liter (equivalent to parts per bfUion)
mg/t a nfLUoran per liter (equivalent to parts per million) mg/k9 = milligrams per kilogram (equivalent to parts per arillio
^ B « onalyte uaa_dftt«cced In the method or trip blank J » result estimated below• T*** cayantltoT-lon Halt

t'ort In ihfa report la accurate to the best of our knowledge end obility. In no event shall w liability e*c««d th« cos ration in tnia reporx ia accurate lo me »w*i. v. ™. «—.---•,———.———-,-———k.«ji»,»
Borvices. Your saapiM will be discorded after 14 day* unless ue are advised other«ioe.

En

32 ITHACA STREET
TELEPHONE (607) 685-3500

WAVEKLT, NY 148KS-I682
PAX (607) B65-4083

Dace:23-OCT-200 •

Lab Sample ID: L95674-1

AAA Environmental
Feter Porter
6679 Moore Road
Syracuse. NY 13211

Sample Source: 1920S VIACOFt/HOltSSHEADS
Origin.- 23-C-S-E-B-0Q2
Description: COMPOSITE
Sampled On: 16-OCT-02 i*:50 by CUtWT
Date Received: IS-OCT-02 lisVas
P.O. No: •/A

Analysis Performed	Result	Units	Detection Itait	Date Analyzed	Method	notebook Reference
Torsi Solid*	83.6			19-OCT-02 00:00	CLP S.O	02-066-SO
_•* 8082						
pee 1016	U	uo/fcg	120	2J-OCT-02 14105	EPA 9082	02-117-036
PCS 1221	U	ug/ka	240	25-OCT-02 14:05	EPA 80*2	02-117-036
PCB 1232	U		120	23-0CT-02 »4:05	EPA 8082	02-117-036
PCB 12(2	U	ua/kg	120	23-OCT-D2 K:05	£PA 8082	02-117-036
PC* 1246	U	ug/kp.	120	2i-OCr-02 U:05	CPA 8082	02-117-036
PCB 12S&	160		120	23-0CT-02 14:05	EPA 6082	02-117-036
PCB 126C	u	ug/fcg	120	23OCT-02 H;0S	EPA 8082	02-117-036
Extraction Information:				21 0CT-02 00:00	EPA 3550	02 090-17
Surrogate Recovery;						
Tetr*chloro*n'xylene	80					02-117-036
Oecachlorobipnenyt	106					02-117-036

->ulta calculated on * dry weight beeie.

\pproved by: S2&4C
I,eb Oi rector

MY 10252 HJ 731*8 PA 601B0 EPA NT 00033

Jfc

3*: ND U * none Detected < = less than ug/L - mitrooj-nms per liter (equivalent to psrts per bullion)
mg/L = milligram per liter (equivalent to ports par mil Hon) moyitg « wiUigi-mtc per kitograft (equivalent to parts per millio
8 = analyte was detected In the method or trip blank J [a] result estietaced below the quantitation limit _ ^ ^

fhe lnforM«lo«\ in thie report is occurate to tHe beat erf our knowledge *mna* ability. In no event shell our liability e*c· #
f •hog* services, four •Bnpleft will be discarded oft**- 14 day* vrtieos we ere advieed otherwise.

FLI
ENVIRONMENTAL LABORATORY, INC.

M ITHACA BTRjnCT WAVJHtLT, NT 1«89*-25U
TEIiBPHONB t«TT) WWWO FAX (607) 565-4081

Date:17-OCT-2002

Lab Sample ID: **L95433-B**

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: *nM&40it&iE»f* 1920B
Origin: n-T-*#8-DDf
Description: cw'dMi»;-".iC-
. Sampled Ons w*ejer^;tt^&b> «.iex«T
Date Received- U-ofiY-i^!:*s!^; .
P.O. Nt>: «/A'^v^>^i'-

An*ly*U PoTfor—J	Result	unite	Detection Hat(	Date Anelyved	Method	Notebook ••far
Tot*I Solid*	70.3			15-OCT-02 00;00 .	CIP 3.0	D2-066-87
cf»» aoez						
pea 1016	u	ug/kg	ISO	1&-OCT-C2 21:33	enuez	02-004-0194
PCS 1221	u	Vg/kg	270	16-0C1-02 21;5Z	EPA 8082	02-004-0104
POT 1ZS2	u	ua/kg	130	16-0CT-02 21i52		02-004-0194
PCI 1242	u	tA/Rfl	ISO	16-0CT-02 21:32	ETABQSZ	02-0O4-0194
res 12(8	u	«g/kg	ISO	1A-DCr-02 211*2	EPA 0082	02-004-0194
POT 125*	190	»*/fc0	ISO	16-OCT-02 21:52	EPA 8082	02-004-0194
pea 1260	u	ut/kg	110	14-OCT-02 21:52	EPA 8082 EM B0S2	02-004-0194
extraction Inforaetfofli				15-OCT-OZ 00:00	EPA $5»	02-090-12
Surroget* Recovery;						
Tetrecti1ere-ei-xytervt	88					02-004-0194
Dccecft I ©robt phenyl	109					02-004.-0194

Results celculatod on • dry weight beele.

Approved by: Lab Director

«T 10ZSZ «tJ 73168 PA M180 CPA RT 00033 oe.^toC

KEY: NO U - Nona Detected « • lee* then ug/l B rterogra— per lifer (equivalent to pert* per billlon)
* erfUlgreaper liter <ecgrivalem to ports pv Million) eg/kg a »iuigre«« per kUogras (equivalent to pert* per Billion)
B • emlyte wee detected In the eietwod or trip blew*. j a reeuit eatlasted below the quantitation llwtt

the infoneetlon In this report U Pccuratt to the beet of our knowledge end ebllfty. In no event ehetl our liability exceed the coit for these service*. Tour taoplei will bt dticerdod efter 14 days files* we ere sovlsed otherwise.

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32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:29-OCT-2002

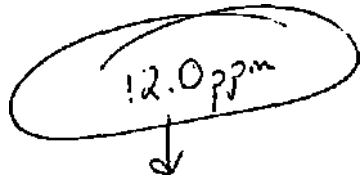
Lab Sample ID: L95916-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOHHORSEHEADS 19208
Origin: 23-B-S-HE-003
Description: COMPOSITE
Sampled On: 24-OCT-02 11:00 by CLIENT
Date Received: 25-OCT-02 13:40
P.O. No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	53.8	X		25-OCT-02 00:00	CLP 3.0	02-066-92
EPA 8082						
PCB 1016	U	ug/kg	180	28-OCT-02 21:26	EPA 8082	02-117-0451
PCB 1221	U	ug/kg	360	28-OCT-02 21:26	EPA 8082	02-117-0451
PCB 1232	U	ug/kg	180	28-OCT-02 21:26	EPA 6082	02-117-0451
PCB 1242	U	ug/kg	180	28-OCT-02 21:26	EPA 8082	02-117-0451
PCB 1248	U	ug/kg	ISO	28-OCT-02 21:26	EPA 8082	02-117-0451
PCB 1254	12000	ug/kg	180	28-OCT-02 21:26	EPA 8082	02-117-0451
PCB 1260	U	ug/kg	ISO	28-OCT-02 21:26	EPA 8082	02-117-0451
Extraction Information:				2B-0CT-02 00:00	EPA 3550	02-090-22
Surrogate Recovery:						
Tetrachloro.-m-xylene	71	X				02-117-0451
Decachlorobiphenyl	80	X				02-117-0451

Analysis Comment:Preliminary data



Results calculated on a dry weight basis.

Approved by: _____ Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

QC

KEY: ND or U = None Detected < = less than ug/L micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) mg/kg milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J result estimated below the quantitation limit

The information in this report is accurate to the best of our knowledge and ability. In no event shall our Stability excei^^PF cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

HJ FRIEND

82 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:29-OCT-2002

• ab Sample ID: L95916-2

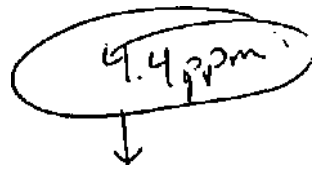
AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 1920S
Origin: 23-B-SU-OO3
Description: COMPOSITE
Sampled On: 24-OCT-02 H:io by CLIENT
Date Received: 25-OCT-02 i3:40
P.O. No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Sot ids	57.3	X		25-OCT-02 00:00	CLP 3.0	02-066-92
EPA 8082						
PCB 1016	U		170	28-0CT-02 21:57	EPA 8082	02-117-0452
PCB 1221	U		340	28-0CT-02 21:57	EPA 8082	02-117-0452
PCB 1232	U		170	28-OCT-02 21:57	EPA 8082	02-117-0452
PCB 1242	U		170	28-OCT-02 21:57	EPA 8082	02-117-0452
PCB 1248	U		170	28-OCT-02 21:57	EPA 8082	02-117-0452
PCB 1254	4400		170	28-OCT-02 21:57	EPA 8082	02-117-0452
PCB 1260	U		170	28-OCT-02 21:57	EPA 8082	02-117-0452
Extraction Information:				23-OCT-02 00:00	EPA 3550	02-090-22
Surrogate Recovery:					«	
TetrachIoro-m-xylene	67	%				02-H7-04S2
Oecachlorobi phenyl	69	X				02-117-0452

is Comnent:Preliminary data

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Results calculated on a dry weight basis.

Approved by '^Z&jC
Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

* &

KEY: ND or U = None Detected < * less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligram per titer (equivalent to parts per mi11 ion), mg/kg = milligrams per kilogram (equivalent to parts per million)
_ _ ^ ^ ^ . ____ =_analyte was detected in the method or trip blank _____ J_ ....= result estimated below the quantitation limit.....

ThA^^^Pmation in this report is accurate to the best of our knowledge and ability. In no event shall our ^ability exceed the cost for^Wfe services. Your samples will be discarded after 14 days unless we are advised otherwise.

ELI
FRIEND JARORATORY
r • N • C

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 665-3500 FAX (607) 565-4083

Date:29-OCT-2002

Lab Sample ID: L95916-3

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOMHORSEHEADS 19208
Origin: 23-B-S-NU-003
Description: COMPOSITE
Sampled On: 24-OCT-02 11:15 by CLIENT
Date Received: 25-OCT-02 13:40
P.O. No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	61.3	X		25-OCT-02 00:00	CLP 3.0	02-066-92
EPA 8082						
PCB 1016	U	ug/kg	160	28-OCT-02 22:28	EPA 8082	02-117-0453
PCB 1221	u	ug/kg	320	28-OCT-02 22:28	EPA 8082	02-117*0453
PCB 1232	u	ug/kg	160	28-OCT-02 22:28	EPA 8082	02-117-0453
PCB 1242	u	ug/kg	160	28-OCT-02 22:28	EPA 8082	02-117-0453
PCB 1248	u	ug/kg	160	28-OCT-02 22:28	EPA 8082	02-117-0453
PCB 1254	880 .	ug/kg	160	28-OCT-02 22:28	EPA 8082	02-117-0453
PCB 1260	u	ug/kg	160	28-OCT-02 22:28	EPA 8082	02-117-0453
Extraction Information:				28-OCT-02 00:00	EPA 3550	02-090-22
Surrogate Recovery:						
Tetrachloro-m-xylene	*72*	*X*				02-117-0453
Oecachlorobiphenyl	81	*X*				02-117-0453

Analysis Comment:Preliminary data

0.880 ppm

S,vf.

*(ofe/o z_*

Results calculated on a dry weight basis.

Approved by: _____ Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033 QC

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams *per* kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J= result estimated below the quantitation limit

The information in this report is accurate to the best of our knowledge and ability. In no event shall our ^"ability exce ost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

*FAGAN ENGINEERS * Environmental Consultants*
113 East Chemung Place • Elmira, New York 14904 • (607)734-2165 • Fax (607) 734-2169

#

January 25, 2003

Isabel Rodrigues
Remedial Project Manager
United States Environmental Protection Agency
290 Broadway, 20th Floor
New York, New York 10007-1866

RE: Design Change #2 - Industrial Drainage Way, Horseheads, New York

Ms. Rodrigues,

As per the design Change request submitted to you dated October 25, 2002, the following work has been completed in accordance with the design change request.

The berm between Area 23 and Area W was removed and the bottom, south and north samples were below target levels. The removal of the berm was tracked with samples 23/W-B-S-S-001, 23/W-B-S-N-001 AND 23/W-C-SS-B-001. All three samples had laboratory results less than 1 ppm. The west bank of Area W was reconstructed with the vegetative fill and bank run gravel and was then armor coated with #2 and #3 stone.

Further excavation of Area 23 was not performed until January. The walls were excavated again, with the removal of approximately 2 feet of material, and sampled on the east, west and south with samples 23-B-S-E-100, 23-B-S-S-100, and 23-B-S-W-100. The results were 0.86 ppm, 3.1 ppm, and 2.2 ppm, respectively. The walls of the excavation were then lined with geotextile and the area was backfilled.

The only anomalies with Area 23 are the south and west walls which wer left with 3.1 ppm and 2.2 ppm of PCB in place. The risk of human contact or resuspension of this low level contamination is negligible.

Please find attached a summary of the laboratory results, the actually laboratory results, and an as-built drawing showing the locations of the passing samples which confirm the excavation as clean.

If you should have any questions or concerns, please feel free to contact me by e-mail, aaron.gorges@faganengineers.com or by phone at (607) 734-2165.

Sincerely,

FAGAN ENGINEERS

Aaron J. Gorges, E1T
Resident Engineer

Cc: Stan Criss, F.E.
Bruce Geno, C-R
Leo Brausch, VIACOM

Encl: Sample Data

BY 4& DATE Ujtz/di

CHKED. BY DATE_____

FAGAN ENGINEERS

Environmental Consultants

113 East Chemung Place
Elmira, New York 14904

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JOB NO. 9&rf''*J^

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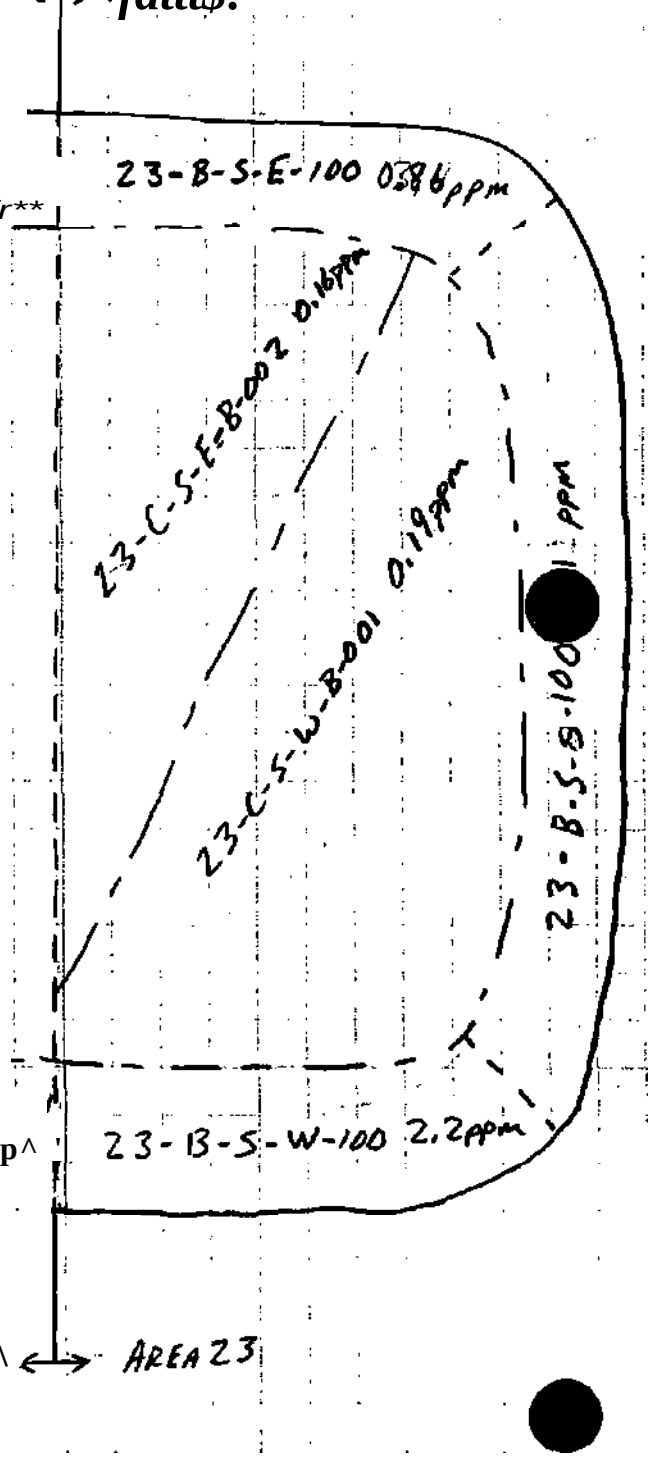
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Interval	Sample ID	Date Sampled	Total PCB (PPM)	Pass/ Fail	Tracked with Sample ID *P*	Date Sampled	Total PCB (PPM)	Pass/ Fall	Tracked with Sample ID #	Date Sampled	Total PC (PPM)	Pass/ Fail
PLAN	23-B-S-E-001	10/14/2002	2.600	F	23-B-S-E-002	10/18/2002	ENSYS	F	23-B-S-E-100	1/20/2003	0.860	P
	23-B-S-W-001	10/14/2002	2.300	F	23-B-S-W-002	10/18/2002	ENSYS	F	23-B-S-W-100	1/20/2003	2.200	F
	23-C-S-E-B-001	10/14/2002	1.600	F	23-C-S-E-B-002	10/18/2002	0.160	P				
	23-C-S-E-B-002	10/18/2002	.0.160	P								
	23-B-S-SE-003	10/24/2002	0.750	P								
	23-B-S-SW-003	10/24/2002	7.100	F	23-B-S-S-100	1/20/2003	3.100	P				L-
	23-B-S-NE-003	10/24/2002	14.000	F	23/W-B-S-S-001	12/4/2002	0.550	P				*m*
	23-B-S-NW-003	10/24/2002	1.600	F	23/W-B-S-N-001	12/4/20Q2	<0.150 PPM	P				
SHEET	23-C-S-W-B-001	10/14/2002	0.190	P								
BERM	23A/V-C-SS-B-001	12/4/2002	<0.120 PPM	P								
AREA 23	23/W-B-S-S-001	12/4/2002	0.550	P								
AREAW	23W-B-S-N-0O1	12/4/2002	<0.150 PPM	P								
16+75	W-C-S-B-001	10/15/2002	<0.120 PPM	P								
	W-B-S-E-001	10/15/2002	1.700	F	W-B-S-E-003	10/23/2002	1.800	F				
	W-B-S-W-001	10/15/2002	2.000	F	WrB-S-W-002	10/23/2002	--- 2.100	F	Bank Removed - tracked with 23VW-B-S-S-001			
	W-C-S-S-001	10/15/2002	0.920	P					23/W-B-S-N-001, AND 23/W-C-SS-B-001			
17+25	W-C-S-N-001	10/15/2002	<0.120 PPM	P								

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TJ T T ONE RESEARCH CIRCLE
J? J ^ X WAVERLY NY 14892-1532
t R I fc H~5 Telephone (607) 565 3500
JLABQRATORY Fax (607) 565-408*

CUENT: A A A ENJ >/. INVOICE TO:
ADDRESS: O^Sxrrf ADDRESS:

PHONE: FAX: ^
^7--LX-7-«1nQI

-LS-

Sampte Sitei V:£ACCAA, /^ «r//v^5

PROJECT NO. / NAME

COPY TO:
ADDRESS:

P.O. #

nzor

DATE & TIME OF SAMPLE COLLECTION	SAMPLE DESCRIPTION	NUMBER OF CONTAINERS (Untreated / Sodium thi / HCl pH <2 / Ascorbic a / HNO_3 pH <2 / H_2SO_4 pH < / NaOH pH >1 / NaOH & Zin / Acetic Buf / Sodium sul)	ANALYSES / TESTS REQUESTED	SAMPLE NUMBER
xo/'*l/oz.		X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's/SOIL	LAB USE ONLY
infa		-X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's/ SOIL	
DO I				
IO/Y/*L 1445	23-B-S-E-001	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's/SOIL	
10/14/02 @ 1440	23-B-S-W-001	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's/SOIL	

RELINQUISHED BY	DATE/TIME	ACCEPTED BY	DATE/TIME	NOTES/ADDITIONS
SAMPLER 25	10/14/02		3:15 10-14-02	

SUSPECTED CONTAMINATION LEVEL

NONE SLIGHT MODERATE HIGH (ptoo^ cte)

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32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE <607) 565-3500 FAX (607) 565-4083

Date:17-OCT-2002

Lab Sample ID: L95433-8

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 19208
Origin 23-C-S-U-B-0Q1
Description COMPOSITE
Sampled On 14-0CT-02 14:30 by CLIENT
Date Received 14-0CT-02 15:54
P.O. No N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	70.3			**15-OCT-02 00:00**	**CLP 3.0**	**02-066-87**
EPA 8082						
PCB 1016	U	ug/kg	130	16-OCT-02 21:52	EPA 8082	02-004-0194
PCB 1221	U	ug/kg	270	16-OCT-02 21:52	EPA 8082	02-004-0194
PCB 1232	U	ug/kg	130	16-OCT-02 21:52	EPA 8082	02-004-0194
PCB 1242	U	ug/kg	130	16-OCT-02 21:52	EPA 8082	02-004-0194
PCB 1248	U	ug/kg	130	16-OCT-02 21:52	EPA 8082	02-004-0194
PCB 1254	190	ug/kg	130	16-OCT-02 21:52	EPA 6082	02-004-0194
PCB 1260	U	ug/kg	130	16-OCT-02 21:52	EPA 8082	02-004-0194
Extraction Information:				**15-OCT-02 00:00**	**EPA 3550**	**02-090-12**
Surrogate Recovery:						
Tetrachloro-m-xylene	88					02-004-0194
Decachlorobiphenyl	109					02-004-0194

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033 QC *L*jt(_

KEY: ND or U = None Detected < - less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
= analyte was detected in the method or trip blank J = result estimated below the quantitation limit

TTCOTTformation'in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

ELL
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LABORATORY
I • N • C

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:17-OCT-2002

Lab Sample ID: L95433-9

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 1920S
Origin: 23-C-S-E-B-001
Description: COMPOSITE
Sampled On: 14-OCT-02 14:50 by CLIENT
Date Received: 14-OCT-02 15:54
P.O. No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	73.1			15-OCT-02 00:00	CLP 3.0	02-066-87
EPA 8082						
PCB 1016	U	ug/kg	140	16-OCT-02 22:23	EPA 8082	02-004-0195
PCB 1221	U	ug/kg	270	16-OCT-02 22:23	EPA 8082	02-004-0195
PCB 1232	U	ug/kg	140	16-OCT-02 22:23	EPA 8082	02-004-0195
PCB 1242	U	ug/kg	140	16-OCT-02 22:23	EPA 8082	02-004-0195
PCB 124S	U	ug/kg	140	16-0CT-02 22:23	EPA 8082	02-004-0195
PCB 1254	1600	ug/kg	140	16-0CT-02 22:23	EPA 8082	02-004-0195
PCB 1260	U	ug/kg	140	16-OCT-02 22:23	EPA 8082	02-004-0195
Extraction Information:				15-0CT-02 00:00	EPA 3550	02-090-12
Surrogate Recovery:						
Tetrachloro-m-xylene	78					02-004-0.195
Decachtorobiphenyl	96					02-00[redacted]5

Results calculated on a dry weight basis.

Approved by ^€^C
Lab Director

NY 10252 NJ 73168 PA 68180 EPA HY 00033

QC ;Z#/C

KEY: ND o/ l) = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligram per titer (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per [illegible])
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

The informationin this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

JELI
i EN n

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 PAX (607) 565-4083

Date:17-OCT-2002

N • C
Lab Sample ID: L95433-10

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VtACOM/HORSEHEADS 19208
Origin: 23-B-S-E-Q01
Description: COMPOSITE
Sampled On: 14-OCT-02 14:45 by CLIENT
Date Received: 14-OCT-02 15:54
P.O. No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	**52.7**			**15-OCT-02 00:00**	**CLP 3.0**	**02-066-87**
EPA 8082						
PCS 1016	**U**	**ug/kg**	**180**	**16-OCT-02 22:54**	**EPA 6082**	**02-004-0196**
PCB 1221	**U**	**ug/kg**	**360**	**16-OCT-02 22:54**	**EPA 8082**	**02-004-0196**
PCB 1232	**U**	**ug/kg**	**180**	**16-OCT-02 22:54**	**EPA 8082**	**02-004-0196**
PCB 1242	**U**	**ug/kg**	**180**	**16-OCT-02 22:54**	**EPA 8082**	**02-004-0196**
PCB 1248	**U**	**ug/kg**	**180**	**16-OCT-02 22:54**	**EPA 8082**	**02-004-0196**
PCB 1254	**2600**	**ug/kg**	**180**	**16-OCT-02 22:54**	**EPA 8082**	**02-004-0196**
PCB 1260	**U**	**ug/kg**	**180**	**16-OCT-02 22:54**	**EPA 8082**	**02-004-0196**
Extraction Information:				**15-OCT-02 00:00**	**EPA 3550**	02-090-12
Surrogate Recovery:						
TetrachIoro-m-xylene	74					02-004-0196
Decachlorobiphenyl	100					02-004-0196

Results **calculated** on a dry weight basis.

Approved by: _____ Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

QCiML

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
= analyte was detected in the method or trip blank J = result estimated below the quantitation limit

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

FLI
FRIEND MORATORY I • N • C
32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 PAX (607) 565-4083

Date:17-OCT-2002

Lab Sample ID: L95433-11

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 19208
Origin: 23-B-S-U-OOI
Description: COMPOSITE
Sampled On: K-OCT-02 14:40 by CLIENT
Date Received: 14-OCT-02 15:54
P.O. No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	61.1	%		15-OCT-02 00:00	CLP 3.0	02-066-87
EPA 8082						
PCS 1016	U	ug/kg	160	16-OCT-02 23:26	EPA 8082	02-004-0197
PCB 1221	U	ug/kg	320	16-OCT-02 23:26	EPA 8082	02-004-0197
PCB 1232	U	ug/kg	160	16-OCT-02 23:26	EPA 8082	02-004-0197
PCB 1242	u	ug/kg	160	16-OCT-02 23:26	EPA 8082	02-004-0197
PCB 1248	u	ug/kg	160	16-OCT-02 23:26	EPA 8082	02-004-0197
PCB 1254	2300	ug/kg	160	16-OCT-02 23:26	EPA 8082	02-004-0197
PCB 1260	U	ug/kg	160	16-OCT-02 23:26	EPA 8082	02-004-0197
Extraction Information:				15-OCT-02 00:00	EPA 3550	02-090-12
Surrogate Recovery:						
Tetrachloro-m-xylene	86	%				02-004-Q197
Decachlorobiphenyl	112	X				02-00J^H

Results calculated on a dry weight basis.

Approved by: C^^C
Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

QC'•tJO/L.

KEY: ND or" U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion) ug/L
rog/C = milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples wilt be discarded after 14 days unless we are advised otherwise.

RIENn MORATORY N • C

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:17-OCT-2002

Lab Sample ID: L95433-12

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HQRSEHEADS 1920S
Origin: R0045-49/58-60 CELL *U*
Description: COMPOSITE
Sampled On: H-OCT-02 15:K by CLIENT
Date Received: K-OCT-02 15:54
P.O. No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	**64.8**	%		**15-0CT-02 00:00**	**CLP 3.0**	**02-066-87**
EPA 8082						
PCB 1016	**U**	**ug/kg**	**140**	**16-OCT-02 23:57**	**EPA 8082**	**02-004-0198**
PCB 1221	**U**	**ug/kg**	**290**	**16-OCT-02 23:57**	**EPA 8082**	**02-004-0198**
PCB 1232	U	**ug/kg**	**140**	**16-OCT-02 23:57**	**EPA 8082**	**02-004-0198**
PCB 1242	U	**ug/kg**	**140**	**16-OCT-02 23:57**	**EPA 8082**	**02-004-0198**
PCB 1248	U	**ug/kg**	**140**	**16-OCT-02 23:57**	**EPA 8082**	**02-004-0198**
PCB 1254	**1400**	**ug/kg**	**140**	**16-OCT-02 23:57**	**EPA 8082**	**02-004-0198**
PCB 1260	**U**	**ug/kg**	**140**	**16-OCT-02 23:57**	**EPA 8082**	**02-004-0198**
Extraction Information:				**15-OCT-02 00:00**	**EPA 3550**	**02-090-12**
Surrogate Recovery:						
TetrachIoro-m-xyIene	**81**	*%*				**02-004-0198**
Oj^^^lorobiphenyl	**123**	*X*				**02-004-0198**

Results calculated on a dry weight basis.

Approved by: **Lab Director**

NY 10252 NJ 73168 PA 68180 EPA NY 00033 *QZLU/L_*

KEY: ND o/ U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
^^^ka/L = milligram per liter Cequivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
^ ^ ^ B „, " analyte was detected in the method or trip blank J = result estimated below the quantitation limU

The^nformation-in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

00* f

CHAIN OF CL ,ODY RECORD

PAGf *ULS*

LI ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
E W C Telephone (607) 665 3500
Fax (607) 565-4083

SonvteSitei

ADDRESS: CWSxTt- t>fA . **ADRESS:**

PHONE: **FAX;** „

PROJECT NO. / NAME **CO>YfO:** **ADRESS:**

V t* CO **/« * ra&ff >*A ^

P.0.1

NUMWSOf
cotoAWtet

;V-..:M:i-rT:v Af^tVgs/:tBTyg6aff?ta) ^ {

IO/S/OT- 23-C-S-2-B-OC5k

FCB's.StfO-

)B6C#iption: Grsh
flmrhcOW WWMW.

* • *

TW3S,^< **.c**

! (&

Ascription: Grab ^Apofep Other
Nrtri*: DW WW MWffiJrAir Other

•Q03: *C

<*FtB* S_t Tare

.o /
P

C»flcripiion; Grab **5ife diher**
Matrix: DW WW **Other**

Description: Grab Composite Other
Mrtrix: 0W WW WW Sort AM Other

•*Ma&A&***sr** *'6aa*

/

SUSPECTED CCM'MINAION LEVEL

.la^wa i-lw-t-V

FLI
FRIEND
32 ITHACA STREET WAVBBLY, NY 148&2-18M
TELEPHONE (607) 665-3500 PAX (607) £65-408$

WWlWtl;V
H-
L Lab Sample ID: L95674-1

Date:23-OCT-2002

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: 1920S VIACCW/R0ltS£hEADS
Origin: 23-C-S-I-B-Ott?
Description: eonPOSiTe
Sampled On: 16-ocr-oa i*iSp. tr CLIENT
Date Received: 18-0CT-02 IfiiSS
P.O. NO: •/A "'-'V

Analysis Performed	Result	Units	Detection	Date Analyzed	Method	notebook Reference
Total Solid*	83.6	X		19-OCT-02 00:00	CLP 3.0	02-066-89
-..*** B082						
PCB 1016	u	ug/kg	120	23-OCT-02 14:05	£PA 8082	02-117-0361
PCB 1221	0	ugAg	240	25 OCT-02 14:05	EPA 8082	02 117-0361
PCB 1232	u	ug/kg	120	23-OCT-02 14:05	EPA 8082	02-117-0361
PCB 1242	u	ug/kg	120	23-0CT-02 14:05	EPA 8082	02-117-0361
PCB 1248	u	ug/kg	120	23-0C1-02 Hi05	EPA 8082	02-117-0361
PCB 12&4	160	ug/kg	120	23-0C7-02 14:05	EPA 8082	02-117-0361
PCB 1260	u	ugAg	120	23-OCT-Q2 14:03	EPA 8082	02-117-0361
extraction Infonwtiom				21-OCT-02 00:00	EPA 3950	02*090-17
Surrogate ftecovery:						
Tetrechlore-m-jrylcme	80	X				02-117-0361
Decaehloroblphenr t	106	X				02-117-0361

[redacted]

r iuln calculated on a dry weight bmefe.

approved by: Lab Director

JEY: ND of U Hone betected < » lees than ug/L- a microgram per liter (equivalent to part* par billion)
mg/L 11 gram per liter (equivalent to parts par million) mg/kg = milligrams per kilogram (equivalent to part* per million:
ana lyte was detected In the method or trip blank J ^ 'tilt estimated below the quantitation u«it

[redacted] tlon in this report ia accurate to the beat of our knowledge end eftUitv. in no event shall our liability e*e*ed the cost
services. «our seniles will be discarded after 14 days unless Ma are advised otherwise.

NT 10252 VJ 73168 PA 68180 EPA NY 00033

Jfc

CUSTOM)E#

CHAIN OF C JODY RECORD

PAGE_L

T7T T" ONE RESEARCH CIRCLE
JP J^rf X WAVERLY NY 14892-1532
F hi E M 15 Telephone (607) 565 3500
LABQRATQRV Fax (607) 565-4083
I » N • C

Sample SJfei y ^ c e j ^ ^ e A C * ^

P.O. #

CLIENT: / A A Cr-K'T i ' S ^ t ^ A L
ADDRESS: O D ^ n i -

PHONE: FAX:
<e07- z-2 -/-£fc>OI

PROJECT NO. / NAME

INVOICE TO:
ADDRESS:
^

COPY TO:
ADDRESS:

DATE & TIME OF SAMPLE COLLECTION	SAMPLE DESCRIPTION	NUMBER OF CONTAINERS	ANALYSES / TESTS REQUESTED	SAMPLE NUMBER LAB USE ONLY
10/23/02 @ 1115	23-B-S-SE-003	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's	
10/23/02 @ 1130	W-B-S-W-003	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's	
10/23/0 @ 1120	W-B-S-E-003	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's	
		Description: Grab Composite Other Matrix: DW WW MW Soil Air Other		

RELINQUISHED BY: SAMPLER	DATE/TIME	ACCEPTED BY	DATE/TIME	NOTES TO LABORATORY:
A. SCHRECKENGOST RAS	10/23/02 1510			
				SUSPECTED CONTAMINATION LEVEL
				NONE SLIGHT MODERATE HIGH (please circle)

HI
RIENn
BORATQRY.
N • C

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 566-4083

Date 30-OCT-2002

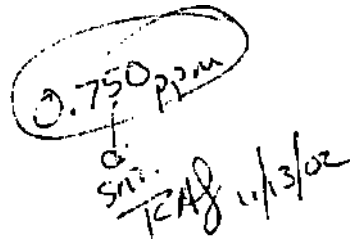
to Lab ~~Sample~~ ID: L958JL2-1

AAA Environmental.
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source	VIACOM/HORSEHEADS 1920S
Origin	23-B-S-SE-Q03
Description	COMPOSITE
Sampled On	23-0CT-02 11:15 by CLIENT
Date Received	24-OCT-02 09:05
P.O. No	N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	66.6			24-OCT-Q2 00:00	CLP 3.0	02-066-91
EPA 8082						
PCB 1016	U	ug/kg	140	30-OCT-02 01;	EPA 8082	02-117-0493
PCB 1221	U	ug/kg	290	30-OCT-02 01:	EPA 8082	02-117-0493
PCB 1232	U	ug/kg	140	30-OCT-02 01:	EPA 8082	02-117-0493
PCB 1242	U	ug/kg	140	30-OCT-02 01:	EPA 8082	02-117-0493
PCB 1248	U	ug/kg	140	30-OCT-02 01:	EPA 8082	02-117-0493
PCB 1254	750	ug/kg	140	30-OCT-02 01:	EPA 8082	02-117-0493
PCB 1260	U	ug/kg	140	30-OCT-02 01:	EPA 8082	02-117-0493
Extraction Information:				24-OCT-02 00:00	EPA 3550	02-090-20
Surrogate Recovery:						
Tetra^loro-m-xylene	50					02-117-0493
neq^^^kobiphenyt	117					02-117-0493

s Coimient:* - Surrogate recovery of associated continuing calibration standard below limit.



Results calculated on a dry weight basis.

Approved by: ^^^L
Lab Oirector

NY 10252 NJ 73168 PA 68180 EPA NY 00033 Q C j ^ _

KEY: ND or U = None Oetected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
= milligram per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
= analyte was detected in the method or trip blank J = result estimated below the quantitation limit

Viw- information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Your samples will be discarded after 14 days unless we are advised otherwise.

CUSTOMER CODE # _____

CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

FLI
FRIEND LABORATORY I • N • C
ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565-4083

CLIENT: AAA ENVIRONMENTAL
ADDRESS: ONSITE DEL.
PHONE: FAX: 607-227-8601

INVOICE TO:
ADDRESS:

Sample Site: VIACOM/HORSEHEADS

P.O. #

PROJECT NO. / NAME
19208
VIACOM/HORSEHEADS

COPY TO:
ADDRESS:

DATE/TIME	SAMPLE I.D.	Untreated	Sodium thiosulfate	HCl pH <2	Ascorbic acid & HCl pH <2	HNO_3 pH <2	H_2SO_4 pH <2	NaOH pH >12	NaOH & Zinc acetate pH >9	Acetic buffer pH <5	Sodium sulfite	ANALYSIS REQUIRED
10/24/02 @ 1100	23-B-S-NE-003	X										PCB's -1
10/24/02 @ 1110	23-B-[redacted]SW-003	X										PCB's -2
10/24/02 @ 1115	23-B-S-NW-003	X										PCB's -3

Description: Grab Composite Other
Matrix: DW WW MW Soil Air Other

RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME
A. SCHREIBER	10/25/02 0700		10-25 9:45
		Toni Jones	10/25/02 1400

SUSPECTED CONTAMINATION LEVEL
NONE SUSHT MODERATE HttW fet»o» circla)

FLI
FRIEND LABORATORY
N • C

32 ITHACA STREET WAVERLY, NY 14892-1032
TELEPHONE (607) 565-3500 FAX (607) 565-4083

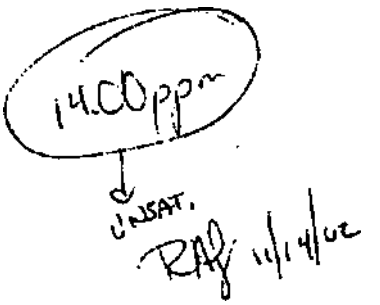
Date:30-OCT-2002

Lab Sample ID: L9591£-l

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: viACOHHORSEHEADS 19208
Origin: 23-B-S-NE-003
Description: coKPOSITE
Sampled On: 24-OCT-02 11:00 by CLIENT
Date Received: 25-OCT-02 13:40
P.O. No: N/A .

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	53.8	%		25-OCT-02 00:00	CLP 3.0	02-066-92
EPA 8082						
PCB 1016	U	ug/kg	180	29-OCT-02 22:35	EPA 8082	02-117-0488
PCB 1221	U	ug/kg	360	29-OCT-02 22:35	EPA 8082	02-117-0488
PCB 1232	u	ug/kg	180	29-OCT-02 22:35	EPA 8082	02-117-0488
PCB 1242	u	ug/kg	180	29-OCT-02 22:35	EPA 8082	02-117-0488
PCB 1248	u	ug/kg	180	29-OCT-02 22:35	EPA 8082	02-117-0488
PCB 1254	14000	ug/kg	180	29-OCT-02 22:35	EPA 8082	02-117-0488
PCB 1260	U	ug/kg	180	29-OCT-02 22:35	EPA 8082	02-117-0488
Extraction Information:				28-OCT-02 00:00	EPA 3550	02-090-22
Surrogate Recovery:						
Tetrachloro-m-xylene	99	%				02-117-0488
Deca^^^Bbi phenyl	100	X				02-117-0488



Results calculated on a dry weight basis.

HI
pMM I
32 ITHACA. STRBXT
TELEPHONE <607> S06-8800
WAVEXLT, NY 14802-1682
FAX (607 > 685-4083

Date 30-OCT-2002

^- Lab Sample ID: L95916-2

AAA Environmental
' Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACCM/*»SEKEADB 19208 .
Origin: 2J-B-SU-OOJ
Description: conposirc
Sampled Oh: 24-oci-02 nno by CLIENT
Date Received: 25-oci-02 i3:4Q
P.O. No: »/*

1

Analysts <>erfor«ed	Result	Ikiita	Detect ion Limit	Date Analyzed	Method	Notebook Reference
Total Sol ids	S7.3	X		25-OCT-02 00:00	CLP 3.0	02-066-92
EPA 6082						
PCB 1016	U	[redacted]	170	29-OCT-02 22:04	EPA 8082	02-117-0487
PCB 1221	u	[redacted]		29-OCT-02 22:04	EPA 6062	02-117-0487
PCB 1232	U	[redacted]	170	29-0CT-02 22:04	EPA 6062	02-117-048?
PCB 1242	u	[redacted]	170	29-OCT-OZ 22:06	EPA 8062	02-117-0487
PCB 1248	u	[redacted]	170	29-OCT-Q2 22:04	EPA 8062	02-117-0487
PCB 1254	7100	[redacted]	170	29-OCT-02 22:5*	EPA 8062	02-117-0487
PCB 1260	U	[redacted]	170	29-OCT-02 22:04	EPA 8082	02-117-0487
Extraction Information:				28-OCT-02 00:00	EPA 3550	O2-O90-22
Surrogate Recovery:						
Tetrachloro-m-xylene	102	X				02-117-0487
OecscMorobiphenyt	112	%				02-117-0467

V.

Remits calculated on a dry weight basis.

Approved by: Csz&t
Lab Director

Nr 10252 MJ 73166 PA 68160 EPA NY 00033

QC^C

KEY: ND or U « Mone Detected < c leas than ug/L = microgram* per (iter (equivalent to parts per billion)
mg/L - milligram per liter (equivalent to parte per enUion) mg/kg = milligraMs per kilogran (equivalent to parts per million
8 = analytc ua* detected in the Method or trip blank J = result eatiraatedbelow the quantitation linft

The information *n this report is accurate to the best of our knowledge and ability. In no event shall our liability «x.c»ed the cost for thase services. Tour samples will be discarded after H days unless we are advised otherwise.

6* ITHACA STREET WAVEHLY, NY 14802-1682
TELEPHONE (607) 66M&M FAX (60?) 666-4083

Date:30-OCT-2002

Lab Sample ID: L95916-3

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 19206
Origin: 23-a-s-mi-oo3
Description: COMPOSITE
Sampled On: ZL-OCT-OZ 11:15 by tiiort
Date Received: H-OCT-OZ 13:*Q
P.O. No: W/A ;

Analysis Perforated	Result	units	Detection Liait	Date Analyzed	Hcthed	Notebook Reference
Total Solids	61.3			Z5-0CT-02 00:00	CLP 3.0	02-066-92
EPA 8062						
PCB 1016	U	US/kg	160	Z9-OCT-D2 21:33	EPA 6082	02-117-0486
PCB 1221	U	us/kg	320	29-OCT-02 21r33	EPA 8052	02-117-0486
PCB 1232	U	LO/k_8	160	29-OCT-02 Zl:33	EPA 6062	02-117-0466
PCB 1242	U	uo/kg	160	29-0CT-02 21:33	EPA SOU	02-117-W66
PCB 1246	U	UOAB	160	29-0CT-Q2 21:33	EPA 6082	02-117-0486
PCB 1254	1600	ug/ko.	160	29-OCT-02 21:33	EPA 6082	02-117-0486
PCB 1260	U	us/kg	160	29-OCT-02 21:33	EPA 6082	.02-117-0466
Extraction Information:				28-OCT-02 00:00 .	EPA 5550	02*090-22
Surrogate Recovery*						
T«trachloro*ar xylene	69					02-117-0486
Decachlorobtphenyl	101					02-117-0486

Result* calculated on a dry weight basis.

J

Approved by: Lab Director

MY 10252 NJ 73166 PA 66160 EPA NY 00033

at M&,

KEY: NO 9 U = Hone Oetected < = less then ug/L » micrograms per liter (equivalent to parts per billion)
"«9/L = ailligrast per liter (equivalent to parts per willion) mg/kg - nilligross per kilograa (equivalent to part* per laiLLion;
9 " •[na]-y*» «•» detected in the •cthod or trip blank 4 « result estiweted below the quantitation Unit

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services. Tour soaples will be discarded after 14 days unless we are advised otherwise.

9

FRIEND LABORATORY
32 ITHACA STREET
TELEPHONE (607) 565-3600
WAVBELT, NT 14892-1682
FAX (607) 668-4083

Date:10-DEC-2002

Lab Sample IDs L.97762-2

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/NORSEBEARS 1920
Origin: 02/W-3-6-S-001
Description: COMPOSITE
Sampled On: 04-DEC-02 15:00 by CLIENT
Date Received: 05-DEC-02 10:11
P.O. No: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Hethod	notebook Reference
Total Solids Tota	56.1	X		05-DEC-02 11:18	CLP 3.0	02-123-1*
EPA 8082						
PCB 1016	U		170	09-DEC-OZ 23:25	EPA 8082	02-117-1044
PCB 1221	U		360	09-DEC-02 23:25	BPA 8082	02-117-1044.
PCB 1232	U		170	09-DEC-02 23:25	EPA 8082	02-117-10*4
PCB 12*2	U		170	09-DEC-02 23i25	EPA 8082	02-117-10*4
PCB 12*8	U		170	O9-0EC-02 23:25	EPA 8082	02-117-1044
PCB 1254	550		170	09-DEC-02 23:25	EPA 8082	02-117-1044
PCS 1260	U		170	09-08C-02 23:25	EPA 8082	02-117-1044
Extraction Information:				05-DEC-02 00:00	EPA 3550	02-090-53
Surrogate Recovery;						
TetrachLoro-m-xylene	113					02-117-104*
DecachIorobfphenyl	132					02-j**Bfep*4

Its calculated on a dry weight basis.

tpproved by: Lab Director

NT 10252 HJ 73168 PA 68180 EPA MY 00033

oc^e

:ET: MD o/ U = None Detected •« • lew then ugA « n1croaran» per liter (equivalent to parts per billion)
ma/L • nilUgran per liter (equivalent to parts per million) ma/kg = oriUloraas per kilogram (equivalent to part* per million;
B = analyte wee detected In the method or trip blenk J B result eatisated below the quantitation limit

"nfoniatlon In this report is accurate to the be«t of OUP kneuleda* and ability. In no evant shall our liability exceed^a^Pcost .Tiaca services. Tour aenplea uiU -ba dlacarded aftar 1* days unleas we are advfeed othartffse.

FLI
FRIEND LABORATORY
N. C

32 ITHACA STREET **WAVERLY,** NT 14892-1632
TELEPHONE (607) 66&-3600 **FAX** («07) **566-4083**

Date:10-DEC-2002

Lab Sample ID: L57762-3

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample-Sqfcrce,; yjxriw.awascwEAfts *tosnp'i*

, * De&^tfijpt a.oa :. ccHPOdTA
i Sampled *Qfa* * '0t"D£c*42 itrio t# CLIENT
l?afc« *3te$givad. as-Dtc-e? ID«*4

Analysts Performed	Result	Unit a	Detection Uait	Date Analyzed	Method	Notebook Reference
Total Solids	**81.2**	**X**		**05-0SC-02 111 18**	**CLP 3.0**	**02-123-14**
EPA 8082						
PCB 1016	**U**	[redacted]	**120**	**09-DEC-02 23:56**	**CPA 8082**	**02-117-1045**
PCB 1221	**U**	[redacted]	**240**	**O9-DEC-02 23:56**	**CPA 8082**	**02.-117-1065**
PCB 1232	U	[redacted]	**120**	**O9-0EC-02 23:56**	**EPA 8082**	**02-117-1045**
PCB 1242	**u**	[redacted]	**120**	**09-DEC-02 23:56**	**EPA 8082**	**02-117-1045**
PCB 124B	**U**	[redacted]	**120**	**09-DEC-02 23:56**	**EPA 8082**	**02-117-1045**
PCB 1254	**U**	[redacted]	**120**	**09-DEC-02 23:56**	**EPA 6082**	**02-117-1045**
PCB 1260	U	[redacted]	**120**	**09-DEC-02 23:56**	**EPA 8082**	**02-117-1045**
Extraction Information:				**05-DEC-02 00:00**	**EPA 3550**	**02-090-53**
Surrogate Recovery:						
TetracMoro-m- xylene	**77**	*%*				**02-117-1045**
Decach lorobl phenyl	**120**	*x*				**02-117-1045**

llta calculated on a dry weight baeia.

approved by _____ lab Director

NT 10252 NJ 73166 PA 66180 EPA NT 00033 **OC&£-**

CET: WD U - None Detected < • less than ug/i • micrograms per liter (equivalent to parts per billion)
mg/L » milligram per liter (equivalent to ports per million) mg/kg a milligrams per kilogreai (equivalent to part* per miltion
B « analyte was detected in the wthod or trip blank J a result eatlroted below the oyjantitetion limit

ion in thia report la accurate to the beat of our knowledge and ability. In no event ahall our liability exceed the cost oi^P%ervicea. Your samples will be discarded after 1* days unleaa we are adviaedotharwise.

CUSTOMER CODE # _____

12/5/02

CHAIN OF CUSTODY RECORD

PAGE 1 1

FLI FRIEND LABORATORY I·N·C

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565-4083

Sample Site: HORSEHEADS

P.O. #

Untreated | Sodium thiosulfate | HCl pH <2 | Ascorbic acid & HCl pH <2 | HNO_3 pH <2 | H_2SO_4 pH <2 | NaOH pH >12 | NaOH & Zinc acetate pH >9 | Acetic Buffer pH <3 | Sodium sulfite

CLIENT: AAA ENVIRONMENTAL
ADDRESS: ONSITE DELIVERY
PHONE: 607-146-9502 FAX:

INVOICE TO:
ADDRESS:

PROJECT NO. / NAME
19208
HORSEHEADS

COPY TO:
ADDRESS:

DATE & TIME OF SAMPLE COLLECTION	SAMPLE DESCRIPTION	NUMBER OF CONTAINERS	ANALYSES / TESTS REQUESTED	SAMPLE NUMBER
12/4/02 @ 1500	23/W-B-S-N-001	X Description: Grab (Composite) Other Matrix: DW WW MW (Soil) Air Other	PCBs	FAB USE ONLY
12/4/02 @ 1505	23/W-B-S-S-001	X Description: Grab (Composite) Other Matrix: DW WW MW (Soil) Air Other	PCBs	
12/4/02 @ 1510	23/W-C-SS-B-001	X Description: Grab (Composite) Other Matrix: DW WW MW (Soil) Air Other	PCBs	
12/4/02 @ 1530	Z-B-S-E-002	X Description: Grab (Composite) Other Matrix: DW WW MW (Soil) Air Other	PCBs	

RELINQUISHED BY	DATE/TIME	ACCEPTED BY	DATE/TIME	NOTES TO LABORATORY
SAMPLER A. SCHRECKENGOST	12/5/02			
				SUSPECTED CONTAMINATION LEVEL NONE SLIGHT MODERATE HIGH (please circle)

CUSTOMER [illegible] # _____

CHAIN OF CUSTODY RECORD

PAGE 1 of 2

FLI FRIEND LABORATORY I • N • C

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565-4083

Untreated	Sodium thiosulfate	HCl pH <2	Ascorbic acid & HCl pH <2	HNO_3 pH <2	H_2SO_4 pH <2	NaOH pH >12	NaOH & Zinc acetate pH >9	Acetic Buffer pH <3	Sodium sulfite

CLIENT: AAA ENVIRONMENTAL
ADDRESS: ONSITE DELIVERY

PHONE: 607-227-8601 FAX:

INVOICE TO:
ADDRESS: ←

Sample Site: VIACOM/HORSEHEADS

P.O. #

PROJECT NO. / NAME

COPY TO:
ADDRESS:

DATE & TIME OF SAMPLE COLLECTION	SAMPLE DESCRIPTION	NUMBER OF CONTAINERS	ANALYSES / TESTS REQUESTED	SAMPLE NUMBER
10/15/02 @ 1545	W-C-S-B-001	X Description: Grab (Composite) Other Matrix: DW WW MW (Soil) Air Other	PCB's, SOIL	LAB USE ONLY
10/15/02 @ 1535	W-B-S-E-001	X Description: Grab (Composite) Other Matrix: DW WW MW (Soil) Air Other	PCB's, SOIL	
10/15/02 @ 1540	W-B-S-W-001	X Description: Grab (Composite) Other Matrix: DW WW MW (Soil) Air Other	PCB's, SOIL	
10/15/02 @ 1550	W-C-S-S-001	X Description: (Grab) Composite Other Matrix: DW WW MW (Soil) Air Other	PCB's, SOIL	

SAMPLER	DATE/TIME	RELINQUISHED BY	DATE/TIME	NOTES TO LABORATORY
RAS A. SCHRECKENGOST	10/15/02 1708	[illegible]	10/15/02 1708	

SUSPECTED CONTAMINATION LEVEL

NONE SLIGHT MODERATE HIGH (please circle)

SS* ITHACA STREET WAVERLY. NY 148W-15S2
TELEPHONE (607) 665-3500 FAX *(607)* 666-4083

Date:10-DEC-2002

Lab Sample ID: L97762-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/MONTEREAU 19208
Origin: 2/C-2-6-L-30ft.
Description: COMPOSITE
Sampled On: 04-DEC-02 15:00 BY CLIENT
Date Received: 05-DEC-02 10:11
P.O. No: N/A

Analysis performed	Result	Unfts	Detection Limit	Date Analyzed	Hethod	Notebook Rrffarence
T-^I Solids	66,7	X		OS-DEC-02 11t18	CLP 3.0	02- 123-14
(^						
EPA 6082						
PCB 1016		ug/kg	150	09-DEC-02 22:54	EPA 6062	02-•117-1043
PCB 1221		ug/kg	300	09-DEC-02 22:54	EPA 6082	02-117-1043
PCB 1232		ug/kg	150	09-DEC-02 22:54	EPA 8082	02--117-1043
PCB 1242		ug/kg	150	OO-OEC-02 22:54	EPA 8082	02--117-1043
PCB 1248		ug/kg	150	09-DEC-02 22:54	EPA 8082	02-•117-1043
PCB 1254		ug/kg	150	09-DEC-02 22:54	EPA 8082	02-•117-1043
PCB 1260		ug/kg	150	W-DEC-02 22:54	EPA 8082	02-•117-1043
Extraction Information;				05-DEC-02 00:00	EPA 3550	02- 090-53
Surrogate Recovery:						
TetrachLoro-ro-xylene	76					02-117-1043
Pecechlorobi phenyl	IIS					

Us calculated on a dry weight basis.

ippproved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NT 00033 *QZj&K.*

:EY: ND or 0 • None Detected < • less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L • fflilligraa par Liter (equivalent to parts per million) mg/kg « milligrams per kilogram (equivalent to parts
B - snalyte wen detected in the method or tHp blank J « roault estimated below the quantitation limit

/•formation in this report is accurate to the beat of our knowledge and ability. In no event shall our liability exc cost
'©.---these aervfces. Tour Sonples wilt be discarded after 16 daya unless ue are advised otneruise.

' L

CHAIN OF C^IODY RECORD O

PAGE

T7 T T ONE RESEARCH CIRCLE
JP X - i X WAVERLY NY 14892-1532
h 1 E K D Telephone (607) 565 3500-
MORATORY **Fax (607) 565-4083**

CLIENT: / A A ^ £LMvt\TOM/v€^TA^INVOICETO:
ADDRESS: OMSrTTH. ADDRESS:

PHONE: FAX: ^

Sample Sltei

9

PROJECT NO. / NAME

COPY TO:
ADDRESS:

P.O.#

Z

DATE & TIME OF SAMPLE COLLECTION	SAMPLE DESCRIPTION	NUMBER OF CONTAINERS	" •: ' AWSYSES/TESTS REQUESTED i' * ** "* -i '-."NUMBER W
			IAB USE* ONLY ~& ;

Description: <Qra Other
latrix: DW WW MW, UFTRrwr

NW-c-s-rt-oo\

pC&'5t **So3TU**

tbQQ

I " 4 " /"
* - # * •• |

Description: ^reb) Composite Other
Matrix: DW WW MW (fotpAir Other

Description: Grab Composite Other
Matrix: DW WW MW Soil Air Other

Description: Grab Composite Other
Matrix: DW WW MW Soil Air Other

SAMPLER	DATE/TIME		DATE/TIME
A. SCHRECKENGOST	10/15/02 1708		10/15/02 1708

SUSPECTED CONTAMINATtON LEVEL

NONE SLIGHT MODERATE HIGH toleaso circle)

FLI FRIEND LABORATORY N.C.

52 ITHACA STREET WAVXELT, NY 148M-16J2
TELEPHONE (607) W5-3S00 FAX (607) WS-4WI

Date:18-OCT-2002

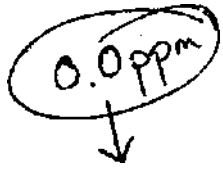
Lab Sample ID: L9S483-8

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sainple Source: VIACOM/H08 X£ WADS 19208
Origin; W-C-S-6-001
... Description: COMPOSITE
:Sampled On: 1J-OCT-02 15.-45 byCLIEKI
P#te Received; 15-0CT-02 17;08
i :•-'•- :_" -P.O. No; N/A

Analysis Perforated	Besult	Uniti	Detectlon Halt	Date Analyzed	Hethod	Notebook Referenc*
Total Solids	73.5			17-0CT-02 00:00	CLP 3.0	02-066-68
^*iPA* 6062						
'\ J I 1016		ug/kg	120	16-OCT-02 03:42	EPA 60B2	02-004 0249
PCS 1221		ua/kg	240	16-OCT 02 03:42	EPA 6082	02-004 0249
PCS 1232		ug/kg	120	18-0CT-02 03:42	CPA 6062	02-004- 0249
PCI 1242		ug/kQ	120	16-OCT-02 03i42	CPA 6062	02-004 0249
PC6 1246		ug/kg	120	15-OCT-02 O0t42	SPA 6082	02-004 0249
PCI 1254		ug/ka	120	16-OCT-02 03:42	EPA 6062	02-004- 0249
PCS 1260		ug/kg	120	16-OCT-02 03:42	EPA 6062	02-004' 0249
Extraction information:				16-OCT-02 00:00	EPA 3550	02-090-14
Surrogate Recovery:						
letrecb l oro**-xylene	69					02-004-0249
Pacechloroblphenyt	153					02-004-0249

Analysis Connent:*<5urrogate recovery above limit fn associated continuing calibration standard.



Results calculated on a dry weight bscia.

^Jort. Constant; Temperature upon receipt st lab, 18 cfegreee C.

Approved Cs&g*C Director

PajR 1 of 1
MT 10252 HJ 73166 PA 66160 EPA MY 00033

0cJIA£-

iff: HD o/ u a uena Directed < • less than ug/L = micrograms per liter (equivalent to parts per billton)
mg/C ' milligram per liter (equivalent to parts per million) mg/ltg = milligrams per kilogram Cequivalent to parts per nlllton)
___B_ « *n*|Yt*'. f. de^?*5ed *" th8 iscthod or trip blank. . . . . J . a result eattweed below the quantitation limit _____

The Information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the coat for these services,. Tour samples will be discarded after 14 days unless we are advised otherwise.

J

FLI
FRIEND LABORATORY
N • C

SX ITHACA STREET WAVERLY, NY 14892-1*38
TELEPHONE (C07) 665-3500 FAX <607) 665-4083

Date:18-OCT-2002

'Lab Sample ID: L95483-9

AAA Environmental
Peter Porter
6S79 Moore Road
Syracuse, NY 13211

Sample Source: VIACOt/NORttNEADS 192GB
Origin: U-B-5-E-0O1
; Description: COHPOSITE
Sampled On: 15-OCT-02 15:15 by CLIENT
J>ate Received: 15-OCT-02 17:06
-;.- P.O No: •y* • • ;'

Analysis Performed	Result	unite	Oatact ion L»*nt	Data Analyzed	Method	Notebook Reference
Total Sot ids	65.9	X		17-XT-02 00:00	CLP 3.0	02-066-68
.EPA 8082						
C* 1016	U	ug/kg	150	1S-0CT 02 04:13	EPA SOW	02-004-0250
PCD 1221	U	ug/kg	300	18-OCT-C* 04:13	EPA 8082	02-004-0250
PCS 12S2	U	ug/kg	150	1B-0CT-02 04:13	EPA 8082	02-004-0250
PC8 1242	U	us/ko	150	IB-OCT-02 04:13	EPA 8082	02-004-0250
PCS 1248	U	ug/kg	150	18-OCT-OZ 04i13	EPA 8082	02-004-0250
PCS 125*	1700	ug/kg	150	18-0C1 02 04:13	EPA 8082	02-004-0250
PCS 1260	U	ug/kg	150	18-0CT-02 04i15	EPA 8087	02-004-0250
Extraction Information:				16-OCT 02 00:00	EPA 3550	02-090-U
Surrogate Recovery;						
Tetrachloro-m-xylene	aO	X				02-004-0250
Oecachlorobiphenyl	126 •	X				02-004-0250

Analysis Constant :*-Surrogate recovery above Unit In e&aoclated continuing calibration standard.

1.70 ppm

Beautti calculated on a dry weight buii.

^dport- Consent: Temperature upon receipt at lab, 18 degrees C.

Approved Cs&C*£ Lab Director

NV 10252 NJ 73166 PA 68160 EPA NY 00033

qc &zL-

KFT£ ND V"U.ium oatectea *<s ie» tnan lata than uo/L * nlcrograew per liter <e«»jWelent to parts per billion)
* S/f - •Uligra.. per liter (ee^valent to parts per aftIlon) e«/kg - rillfgm per kilogr..MveU"' »P*'« par .illion)
" *na^_hrTflht„ct,d in *** "»thod ^ trtp_lBn>t J * * Mt„„tcd btl0M tbe —g-U"**1 li,tt

The~infon»tioA in this report is accurate to the best erf our knowledge and ability In no avant shall our liability exceed the cost for these services, tour saneles will be discarded after 14 dayo-unleea we are advised otharwtea.

FLI FRIEND LABORATORY I N C

32 ITHACA STKBBT WAVBRLT, NY I48S£-1532
TELEPHONE (607) 5*6-1600 PAX (GOT) 56&40BS

Date:18-OCT-2002

Lab Sample ID: L95483-J.0

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Sourqe,- ..$#£&*&„„ 1*208 •

• Deecription-L.-c^^t
Sampled ^ : ^ 3 ^ ; i 5 ; « iv cuwr
Pate ^^V | £ g B * ir:08

Analysis Performed	Jteeult	Units	Detection Unit	Date Analyzed	Hethod	Notebook Reference
Total sot Ids	50.6			l7-0Ct-02 00i00	CLP 3.0	02-066-68
EPA 8082						
;"~N 1016	U	ua/ks	190	18-0CT-02 04:44	EPA 0082	02-004-0251
^Cj-« 1221	U	ug/kg	370	18-0CT-02 04:44	IPA 8082	02-004-0251
PCB 1222	u	ug/kg	190	10-OCT-02 04:44	SPA 8082	02-004-0251
PC8 1242	u	ug/kg	190	IS-OCT-02 04:44	ePA 8082	02-004-0231
PCB 1248	u	ug/kg	190	18-OCT-02 04:44	EPA 8082	02-004-0251
PCB 1254	2000	ug/kg	190	la OCT-02 04:44	EPA 8082	02-004-0251
PCB 1260	U	ug/kg	190	W-OCT-0Z 04:44	ePA 8082	02-004-0251
Extraction Information:				16-OCT-02 00:00	$PA 3550	02-090-14
Surrogate Recovery;						
TetrachLoro-m-xylene	86					02-004-0251
Oecachlorobiphenyl	HI					02-004-0251

Analysis Cosmntf-Surrooate recovery above limit in associated continuing calibration standard,

')



**%%M'

Results calculated on a dry veight basis.

t Coaaent; Temperature upon receipt at Lab, 18 degrees C.

Approved C^^C Lab Oi rector

NT 10252 HJ 73168 PA 68180 EPA NT 00033 0C eaJL

KCT: *m* o/u • None Detected < » less than ug/L = wicrograais per titer (equivalent to parts per billion)
ng/C = (lilligram per liter (equivalent .to part* per Billion) no/kg ° »ill»gre*s per kllogragi (equivalent to parts per eillion)
• g analyte was detected in the method or trip blank J ³ result estimated below the quantitation Linlt

The information in this report Is accurate to the best of our knowledge and ability, in no event shall our MabiUty exceed the cost for these services, rour samples will be discarded after 14 days unless we are advised otherwise. *••

J

FLI
FRIEND LABORATORY INC.
88 ITHACA STREET WAVERLY, KY 1489S-1S32
TELEPHONE (607) 566-3500 FAX (607) 666-4083

Date:l8-OCT-2002

Lab Sample ID: L95483-11

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source;, WACOMMORSEHEACS 1920S
Origin:, w-c-s-s-ooi
Description;: GRAB
. Sartrgpleci On.: IS-OCT-D2 i5:sb by CLIENT
Pate Received^, IS^QCTCC i7;08

Analysis Perforated	Result	units	0*tact<on Ifalt	Data Analyzed	Method	Notebook Reference
Total Solid*	56.5			17-OCT-02 00:00	CLP 3.0	02-066-BS
1 5 A 8082						
1016	U	ug/hi	160	1B-0CT-Q2 05:15	EPA 6082	02-004-0252
PCS 1221	U.	ug/kg	310	1B-OCT-02 05:15	EPA 6082	02-004-0252
PCI 1232	U	UB/kO	160	1B-OCT-02 05;15	EPA 8062	02-004-0252
PCS 1242	u	ug/kg	160	16-OCT-02 05:15	EPA 8082	•02>004-0252
PCS 1248	u	ug/kg	160	1B-OCT-02 05:15	EPA 6082	02-004-0252
PCI 1254	920	ug/kg	160	18-OCT-02 05:15	EPA 8082	02-004-0252
PCI 1260	U	UQ/k0	160	1B-OCT-02 05:15	EPA B082	02-004-0252
Extraction Information!				16-KT-02 00:00	EPA 3S50	02-090-14
Surrogate ReCOVeryt						
1ttr»chloro-•-xytene	73					02-004-0252
Decachlorobfphenyl	107					02-004-0252

Analysts Co»aent:*-Surrogate recovery above Unit in associated continuing calibration standard.

0.920ppm
SAT. TCAJ 10/18/02

Results calculated on a dry weight basts.

Jk«;Convent: Tenperature upon receipt at lab, 18 degrees C.

Approved by: <^^C
Lab 0irector

Page 1 of 1
HT 10252 MJ 73168 PA 68160 EPA NT 00053 0C

KEV; M0 «-None Detected < ■ less than ug/L - aicrograea per liter (equivalent to parts per billion)
eg/C » •imoren par liter (equivalent to parts par stillie»> leg/kg » Milligram per fcilogree) (equivalent to parts per Billion)
B « anelyte was detected in the etethod or trip blank J • result estimated below the quantitation M»lt

The inforpation In this report Is accurate to the best of our knowledge and ability. In no event shall OUT liability exceed the cost for these services, rour aaaplei wilt be discarded after 14 days unless we are advised otherwise.

FLI
FRIEND LABORATORY
I • N • C

82 ITHACA STREET WAVERLY, NY 1489M68S
TELEPHONE «07) 665-3500 FAX (607) 566-4088

Date:18-OCT-2002

Lab Sample ID: L9S483-12

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: viAcm/WM5Eiil»$'rigs;*.
Origin: w-c-s-ti-t&i•'••': -'•-".'.,•
description: GRAB
'Sampled On: is-otTrB^.w^.jby-^EW'.
Date Received: IS-OCT^-MOB'''''P.'"=
• P-O; No: H/A. •£:-^Wv^>-'-

Analysis Performed	Result	Unita	Detection tiwi't	Date Analyzed	Method	notebook Reference
Total Solids	76.5	X		17-OCT-02 00:00	CLP 3.0	02-066-8S
EPA 6082						
lOli		ug/kg	120	1B-OCT-02 05;47	EPA 80B2	02-004-0253
• a 123?		wg/kg	210	IB-OCT-02 05:47	EPA B0BZ	02-004-0253
PCB 1242		ug/kg	120	18-0CT-02 05:47	EPA 8062	02*004-0253
PCS 1243		U9/ko	120	18-OCT-02 05.47	EPA 6082	02-006-0253
PCB 1256		us/kg	120	16-0CT-02 05:47	EPA 8082	02-D04-02S3
PCB 1260		$K9/k_B$	120	18-0CT-02 05:47	EPA 8082	02-004-0253
		uo/kg	120	18-OCT-02 05:47	EPA 8082	02-004-0253
Extraction Information:				16-OCT-02 00:00	EPA 3550	02-090-14
Surrogate Recovery:						
Tetrachloro•*•xylene	88					02-004-0253
Oecachtorobiphenyl	148 «					02-004-0253

Analysis Comem;*-surrogate recovery above Unit In aaaoriated continuing calibration standard.

0.0 PPM

* ^

Results calculated on a dry weight basis.

Jtport Conment: Tenperaturt upon receipt at lab, 16 degrees C.

Approved by? Lab Director

Mf 10252 HJ 73166 PA 66160 EPA NT 00033 OCJ&Z^—

W no o/ U » None Detected < - less than uo/L - alcrograaw per titer (equivalent to parts per bill«on>
«g/C = ailligraoi per liter (equivalent to parts per tfillon) ng/kg - enlligraw per kilogroa <W*valer« J0_P»'« P" »HllQn>
8. - anelytewaa detected in the method or trig blank J result estfeuted below the quantitation Unit

Tha information in this raport fs accurate to the best of our knowledge and ability. In no event shall our liability exceed tha cost for these sarvlcta. Tour •ample* will be discorded after K daya unless-w».are advised otherwise.

J

fj'£' HER CODE « **L, CHAIN OF CUSTODY RECORDQ** PAGE.' *V_L*

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
^••EECEO Telephone (607) 565 3500
FAX **(607) 665-4083**

^ ^ ^ ^ ^ » » W * « ^

INVOICE TO: - #
ADDRESS:

ADDRESS: O N « X T - £ .

PHONE: FAX:

PROJECT NO./NAN« COPV TO:
ADDRESS:

&

K«fc».

3

£3-&-S-Se-oc\S

Y/-8-S-w*"60^

1130

W-B-S-E-063

	X	Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's		
	X	Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's		
	X	Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's		
		Description: Grab Composite Other Matrix: DW WW MW Soil Air Other			

SAMPLER					
A. Schreckengost RAS	10/23/02 1510	Bob Blank	10/23/02 1510		
Bob Blank	10/24/02 905	Tom Jones	10/24/02 905		

SUSPECTED CONTAMINATION LEVEL

NONE SLIGHT MODERA1E HIGH (pteoift elrcto)

FLI
FRIEND LABORATORY
N C

82 ITHACA STEEET WAVERLY, NY 14892-1532
TELEPHONE (607) 56&4S00 FAX (607) 665-4083

Date:30-OCT-2002

Lab Sample ID: L95812-2

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse. NY 13211

Sample Source: VJACO*/HORSEHEAO& ivzoa
Origin: V-B-I-W-OOS
Description; CCWOMTE
Sampled On: 23-GCT-02 11:30by CLIENT
Date Received^ 24-OCT-02 t».os
P.O. No; *w/A*

Analysis Performed	Result	Units	Detection Limit	Date analyzed	Method	Notebook Reference
Pi l Solids	55.9			24-OCT-02 00:00	CLP 3.1)	02-066-91
EPA 6082						
PC8 1016	u	ugyka	170	30-OCT-Q2 01:43	EPA 8082	02-117-0494
PCS 1221	u	us/ko	340	30-OCT-02 01:43	EPA 8062	02-117-0494
PCB 1232	u	us/kg	170	30-QCT-DZ 01:43	EPA 8082	02-117-0494
PCB 124Z	u	U9/k0	170	30-OCT-QZ 01:43	EPA 8082	02-117-049*
PCS 1248	u	ug/fcg	170	30-OCT-02 01:43	EPA 808Z	02-117-0*94
PCB 1254	2100	uo/kg	170	30-OCT-02 01:63	EPA 8082	02-117-0*04
PCB 1260	u	u9/ka	170	30-OCT-02 01:43	EPA 8082	02-117-0494
Extraction Information:				24-OCT02 00:00	EPA 3550	02-owo-zo
Surrogate Recovery:						
Tetrachloro-m- xylene	43	· l				02-117-0494
n^cechlorobfphenyl	116	X				02^77--0494

malysis Comment:* - Surrogate recovery of associated continuing calibration standard balow limit,

ji
„&-ts calculated on a dry height basis.

Approved by: Lab Director

PQ9» 1 of 1
KT 10292 KJ 73166 PA 68180 EPA NT 00033

ocJOJL

KEY: NO </ U a None Detected < =* leas than ug/L = aricrograns pet- liter (equivalent to ports per billion)
W/L = milligram per Ifter (equivalent to parts per trillion) «tj/kg •_ milligrams per ki LOOT** (equivalent to parts per mUlior
8 = analyte toe detected in the method or trip blank = result estimated be log the quantitation Unit

) Information in this report is accurate to the beat of our knowLedge and ability. In no event shall oor liability *cKr.*^^^s, cos1 *-r&r* these services. Tour sanples vill be discarded after 14 days unless we are advised otherwise. t^^V

82 ITHACA STREET WAVBBX.T, NY 14898-1532
TELEPHONE <607> 9fiS-3S00 FAX (007) 5C5-408S

Datfc:30-OCT-2002

Lab Sample ID; L9S812-3

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample^^o^rce: VIACOH/HORSEHEADS 1920a
.:JOiii^In: u-B-S-E-003
De^^ij|iftion: COMPOSITE
Sa^j^4:c·n: 23-OCT-02 11:20 by CLIENT
Dace; fiSeas^Yed; 24-OCT-02 OP:05
•V;;^gp:^iio: n/»

Analysis Performed	Result	Units	Detection Limit	o»te Analyzed	Method	Notebook Reference
.L Solids	75.2	X		24 OCT-02 00:00	CLP 3.0	02-066-91
EPA 8082						
PCB 1016	U	« in <S to a to <S	130	30-OCT-Q2 02:14	EPA 8062	02-117-0495
PCB 1221	U		260	30-OCT-Q2 02:14	EPA 8082	02-117-D495
PCB 1Z32	U		130	30-0CT-02 02:14	EPA 8082	02-117-0495
PCB 1242	u		130	30-0CT 02 02:14	EPA 8082	02-117-0495
PCB 1248	u		130	30-OCT-Q2 02:14	EPA 8082	02-117-0495
PCS 1254	1800		130	30-0CT-Q2 02:14	EPA 8082	02-117-0495
PCB 1260			130	30-OCT-02 02:14	EPA 8082	02-117-0495
Extraction Information:				24-OCT-02 00;00	EPA 3550	02-090-20
Surrogate Recovery:						
Tetrechloro-fa-xylcm	38	X				02-117-0495
DecaeMajspbiphonyL	91	X				02-117-0495

Consent:" • Surrogate recovery of .associated continuing calibration standard below limit.

.suits calculated on a dry weight basis.

Approved by: Lab Director

Page 1 of 1
MY 10252 HJ 73168 PA 68180 EPA NY 00033

QC MK^

tEY: MD of U = None Detected < = le&e than «a/L * ericrograw per liter (ec^Watent to parts per billion)
• milligram per liter (equivalent to parts per aiUion) ma/kg * •Uliflrat* per kilogras (KfiWulent to parts per nillioi
analyte was detected in the method or trip blank J « result estimated below the quantitation limit

_tion in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cos
»r TT*35e services. Your «a*ples uilt be discarded after 1* days unless ue are edviaad otherwise.

CUSTOMER (. . *

CHAIN OF CU ODY RECORD

01/20/02

PAGE

T'7 T T
JP ±^JX
fr R I E U T3
LABQRATORY

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565.4083

CLIENT -./Mff'-T
ADDRESS: 0tff/f&

INVOICE TO:
ADDRESS:

PHONE: FAX:

PROJECT NO. / NAME

COPY TO:
ADDRESS!

SompleSKe, ^ ^ f f a t W f P *

P.O. #

DATE a TIME OF SAMPLE COLLECTION	SAMPLE DESCRIPTION	NUMBER OF CONTAINERS	ANALYSES / TESTS REQUESTED	SAMPLE NUMBER
	zz-p-s-v-jto	X	Pcy/*"	LAB USE ONLY
		Description: GratyComposite'ything Matrix: DW WW MWjSol^Air Other		
	•zi-f-s-e-w	X>	?£#JJ//*«	**
/t/.-2-O		Description: Grab gompositpOthsr Matrix: DW WW MW<5o_il>Air Other		v,3rJ-<
	is-g- £-£- /ao	η	ft?"/*	
		Description: Grab ^mpositQOther Matrix: DW WW MW^oifoir Other		
		Description: Grab Composite Other Matrix- DW WW MW Soil Air Other		

W^REUNGUISHED BY SAMPLER

DATE/TIME

0i/zd/03

ACCEPTED BY,

DATE/TIME

NOTES TO LABORATORY

SUSPECTED CONTAMINATION LEVEL

NONE SLIGHT MODERATE HIGH (please circle)

FLI
FLEND LABORATORY I • N • C.

32 ITHACA STEEET
TELEPHONE (607) 666-3500

WAVERLY, NY 1*892-1632
FAX (607) 566-4088

Date: 04-FEB-2003

Lab Sample ID: L99710-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: [illegible]
Description: [illegible]
Ba£e [illegible]
mamsmSffimSi.

Analysis Performed	Result	Units	Detection limit	Date Analyzed	Method	Notebook Reference
Total Solids	63			23-JAH-Q3 15:05	dP 3.0	02-123-34
EPA 6052						
PCB 1016	U	US/kg	130	23-JAH-03 20i16	CPA 8062	02-117-1359
PCB 1221	U	ug/kg	310	23-JAN-03 20:16	EPA 8082	02-117-1359
PCB 1232	u	ug/kg	150	Z3-JAN-03 20:16	EPA 8082	02-117-1359
PCB 1242	u	ug/kg	150	Z3-JAN-03 20:16	EPA 8082	02-117-1359
PCS 1248	u	ug/kg	150	23-JAM-03 20:16	EPA 8082	02-117-1359
PCB 1254	Z200	us/kg	150	23-JAH-03 20t16	KPA 8082	02-117-1359
PCB 1260	u	uo/kg	150	Z3-JAM-03 20x16	KPA B0B2	02-117-1359
Extraction information:				23-JAN-03 OOiOO	EPA 3550	02-090-55
Surrogate Recovery!						
reUBchloro-nrxylene	80					02-117-1359
ii^^Aproblphenyl	106					02-117-1359

Results calculated on a dry Might baste.

Approved by: Lab Director

NY 10252 WJ 73168 PA 68180 EPA KY 00033 0C_

KEY: ND or U a Hone Detected <• less then ug/L » nlcrograa* per liter (equivalent to parts per bill on)
- Emigrant per liter (equivalent to parts per trillion) ma/kg • rtlllgnsas per kl^ra. Cat^lvalent to parts per .1111on.
» ana vte was detected In the aflthod or trip blenk J « result estimated below the quantltetlon Urft

TWnformation In this report 1a accurate to the beat of our knowledge and ability. In no event shall our liability exceed the coat for these services. Your samples wilt be discarded after 14 daya unless ue are advised otherwise.

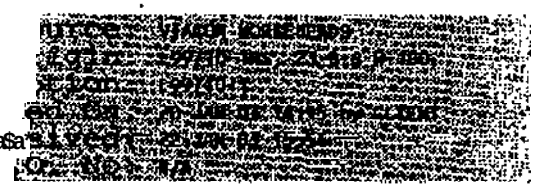
FLI
FRIEND LABORATORY
I · N · C

32 ITHACA STREET WAVERLY, NY 1*892-1532
TELEPHONE (607) 505-3800 PAX (607) 605-4083

Date:04-FEB-2003

Lab Sample ID: L99710-2

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211



AnaLysis Performed	Result	units	Detection Llstft	Date Analyzed	Method	Notebook Reference
EPA 8082						
PCS 1016	109			23-JAN-Q3 20i47	EPA 8082	02-117-1360
pea 1260	162 *			Z3-JAK-Q3 20i*7	EPA 8082	02-117-1360
Extraction Infornetlon:				Z3-MH-03 00:00	EPA 3550	02-090-85
Surrogate Recovery:						
Tttrachlopo-nr xyIene	76					02-117-1360
Oecachlorobiphenyl	92					02-117-1360

Analysis Cono&nt:* •* Matrix spike recovery above limit du« to presence of PCS 1296 In aasple.

Results calculated on a dry weight basis.

Approved by: Lab Director

NY 10252 KJ 73166 PA 63180 EPA NY 00033 *C_

KEYi ND o/ U " None Detected < = less than ug/L - micrograms per liter (equivalent to parts per bit lion)
mg/L * nlliflrsfl per liter (equivalent to parts per million) me/kg * alUferans per kilogram (equivalent to parts per million:
B_____" analyte was detected In the wethod or trip blank J g result estimated below the quantitation Unit

The information fn thle report la accurate to the beat of our knowledge and ability. In no event shall our liability exceed ap
for these services. Your samples will be diacarded after 14 daya unless we are advised otherwise.

ee awd Ayoivyoavn QKBICU eeef-sss-ieg QB:8i EBBZ/PB/SB

52 ITHACA STREET WAVEBIiY, NT 14892-1538
TELEPHONE (607) 865-3500 FAX (607) 565-4088

Date:04-PEB-2003

Lab Sample ID: L99710-3

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: Wipe
Original:
Description:
Sampled By:
Date Received:
P.O. No.:

Analysts Performed	Result	Units	Detection Han't	Data Analysed	Method	Notebook Reference
EPA S0S2						
PCS 1016	HI			ZS-JAH-CB 21lift	EPA 8082	02-117-1561
PCS 1260	185			23-JAM-03 21: IB	EPA 8032	02-117-1361
extraction Intonation:				Z3-JAH-03 00:00	EPA 3550	02-090-85
Surrogate Recovery:						
Tetraehloro-ar xylene	122					02-117-1361
Decachloroblphenyl	130					02-117-1361

Analysis Cceaxnti* - Matrix spike recovery above Unit due to presence of PCB 1254 In wnple.

Teti
'.Decs

Results calculated on a dry weight basts.

Approved by: Lab Director

NY 10252 HJ 73168 PA 68180 EPA MY 00033 QC

KEY: W0 or U » Hone Detected < - leas than ug/L * mlcrogreim per liter (equivalent to parts per billfen)
as/L « BULIONR per liter (equivalent to parts per million) no/kg • •SlU«raas par kilogram (equivalent to parts per •llllon:
» analyto was detected In the awthod or trip blank J * result estimated belon the quantitation Halt

pomtion In thfa report fa accurate to the best of our knowleoge and ability. In no event shsll our liability exceed the cost foWne eae services. Your taaples will be discorded after H days unless we are advised otherwise.

FLI
FRIEND LABORATORY
N • C

53 ITHACA STREET WAVEBLY, NY 1489»-153fi
TELEPHONE (807) 866-3500 FAX (807) 585-4088

Date:04-FEB-2003

Lab Sample ID: 1,99710-4

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211



Analysis Performed	Result	Units	Detection Unit	Date Analyzed	Method	Notebook Reference
Total Solids	52.S			23-JAH-03 15:05	CLP 3.0	02-123-34
EPA 8082						
PCS 1016	u	ug/kg	180	23-JAM-03 21*50	EPA BOB2	02-117-1362
pea 1221	u	ug/kg	370	23-JAN-03 21i30	EPA 8082	02-117-1362
PGB 1232	u	USAB	180	23-JAH-03 21:50	EPA 6082	02-117-1362
PCB 1242	u	. ug/kg	180	23-JAH-03 21:50	EPA 8082	02-117-1362
PCB 1246	u	ug/kg	180	2S-JAN-03 21:50	EPA 8082	02-117-1362
PCB 1254	660	ug/kg	180	23-JAN-Q3 21:50	EPA 8082	02-117-1362
PCS 1260	U	ug/kS	180	23-JAN-G3 21:50	EPA 8082	02-117-1362
Extraction Information:				23-JAM-03 00;00	EPA 3950	02-090-85
Surrogate Recovery*						
Tet recti Iore-n- xylene	99	X				02-117-1362
Oecachloroblphenyl	120	*X*				02-117-1362

Result* calculated on a dry. Height baais.

Approved by: Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033 «L

KEY: ND or U = None Detected < « less than ug/L * micrograms per liter (equivalent to parte par billion)
mg/L = orilligrm par liter (equivalent to parte per arilIfon) ng/kg • anUigrams per kHograai (equivalent to parts per million;
B = analyte was detected in the Method or trip blank J ' « result cat 1 mated below the quantitation Matt

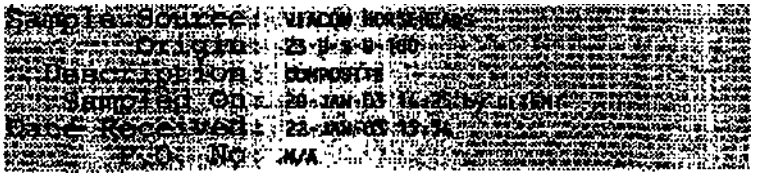
The Information In this report is accurate to the best of our knowledge and ability. In no event shall our liability for these services. Tour samples will be discarded after 14 days unless we are adviaed otherwise.

32 ITHACA STREET WAVERLT, NT 14892-1532
TELEPHONE (607) 565-3500 PAX (50V) 505-4082

Date:04-FEB-2003

Lab Sample ID: L99710-5

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211



Analyst3 Perfomed	Result	Units	Detectfen. Unit	Date Analyxed	Method	Notebook Reference
Total Soil*	66.1			Z3-JAR-03 15i03	CLP S.O	02-123-34
EPA 6082						
PCB 1016	U	UQ/kg	150	23-JAX-03 22:21	EPA 8082	02-117-1363
PCB 1221	U	UB/kfl	300	Z3-JAK-C3 22x21	EPA 8082	02-117-1363
PCB 1232	u	ug/kg	150	23-JAN-03 22i21	EPA 8082	02-117-1363
PCS 1242	U	ua/kg	190	23-JAH-03 22:21	EPA 8082	02-117-1363
PCB 1248	u	ug/kg	150	23-JAN-03 22i21	SPA 6DBZ	02»117-1363
PCB 1254	3100	us/kg	150	23-JAM-03 22J21	BPA80B2	02-117-1363
PCS 1260	U	UB/kfl	ISO	23-JAH-03 22:21	EPA B082	02-117-1363
extractIon Infpnsation:				Z5-JAH-03 0O:0O	EPA 3550	02-090-85
Surrogate Recovery!						02-117-1363
etrnchloro-m- xylene	107					02-117-1363
j*4J^^ob1 phenyl	1Z2					

Results calculated on a dry weight bests.

Approved by: Lab Director

Page 1 of 1
R* 10252 NJ 73168 PA 68180 EPA W 00033 mguttrm

QC.

KEYt NO Of U « None Detected ..i. iM/i » •Icroflreaa per Uter (equivalent to parts per billion)
< - ' " ? * " t . - nHiSon> £/kg • SIRES per t!UrS»(eiw1v.lent C part, per million.

^^^^K • gmiyxc 1K» wwytini ... -•—

FIELD DESIGN CHANGE FORM
KENTUCKY AVENUE WELLFIELD SITE, OU-3
INDUSTRIAL DRAINAGE WAY
HORSEHEADS, NEW YORK

Request No. 003

Type of Change:

| | | Process Related Modification

| x 1 Other Design Modification

|___| Minor Modification

Contractor: AAA Environmental, Inc.
Work Scope: General Contractor
Applicable Specification Section: N/A
Applicable Drawing No.: 98245E9
Subject: Limits of Excavation - Area W - Station 16+75 to Station 17+25
Estimated Cost: No Change

Design Change Request:

See Attached Letter

Reason for Design Change Request:

See Attached Letter

Accepted by:

Signature of USEPA Representative Date

Signature of Fagan Engineers Representative Date

Signature of Contractor Representative Date

FAGAN ENGINEERS • Environmental Consultants
113 East Chemung Place • Elmira. New York 14904 • (607)734-2165 • Fax (607) 734-2169

October 25, 2002

Isabel Rodrigues
Remedial Project Manager
United States Environmental Protection Agency
290 Broadway, 20th Floor
New York, NY 10007-1866

RE: Design Change #3 - Industrial Drainage Way, Horseheads, New York

Dear Ms. Rodrigues:

The following is a request for design change for the above referenced project.

Location: Area W.

Change: Limit the excavation of Area W. Station 16+75 to Station 17+25, to the dimensions excavated to date.

Purpose: To preclude the removal of the stable bank structure between Area W and Area 23. This bank is well stabilized with poplar trees, their root system and also, to preclude further excavation of the east wall of the excavation. This wall of the excavation is no longer sediments and may be part of the landfill. The soils on this wall are reddish and discolored and contain some refuse (glass bottles and refuse). These are not sediments in the east wall, and do not apper to be native soils.

Controls: Sample the east and west walls of the excavation as per the work plan and agreed upon testing procedures to provide data on soils to be left in place. The north and south walls and the bottom of the excavation have been cleaned and tested to the 1 ppm standard as per the ROD. Walls of the excavation will be lined with geotextile and backfilled with 1-foot of bank run gravel to prevent migration of in-situ soils.

Justification: Sediments have been removed from the excavation. The soils on the east and west bank are in-situ soils, not sediments. The soil on the west bank is a native soil that has been impacted. The west bank composite sample showed PCB concentrations of 2.0 ppm (sample W-B-S-W-001). Additional west bank excavation would require removal of the trees on the west bank that serve to stabilize the bank. The soil on the east bank is not a native soil or sediment, and may be part of the landfill. Efforts have been made to remove impacted soils on the east bank beyond the design limits with two subsequent iterations of excavation and testing. The east bank composite sample showed PCB concentrations of 1.7 ppm (sample W-B-S-E-001). However, there are still low levels of PCB's can be seen in the attached laboratory analytical results.

Please find attached the project drawings with the area of concern delineated and the laboratory analytical results for Area W.

We look forward to your response. If you have any questions or comments, please feel free to contact me.

Sincerely,

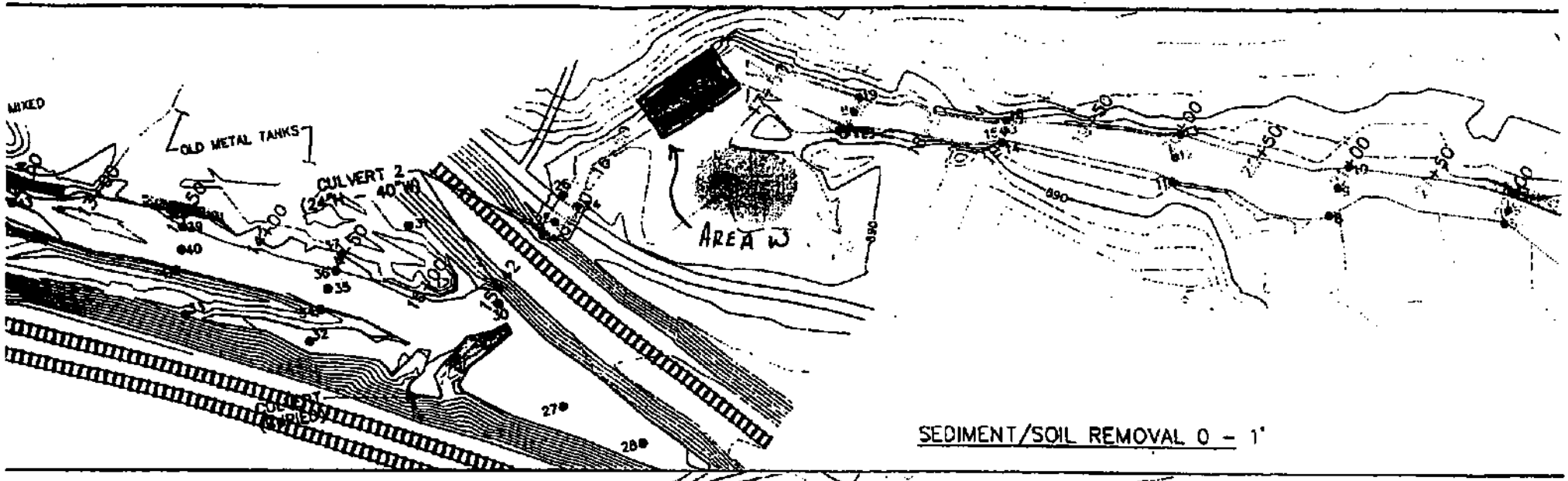
FAGAN ENGINEERS

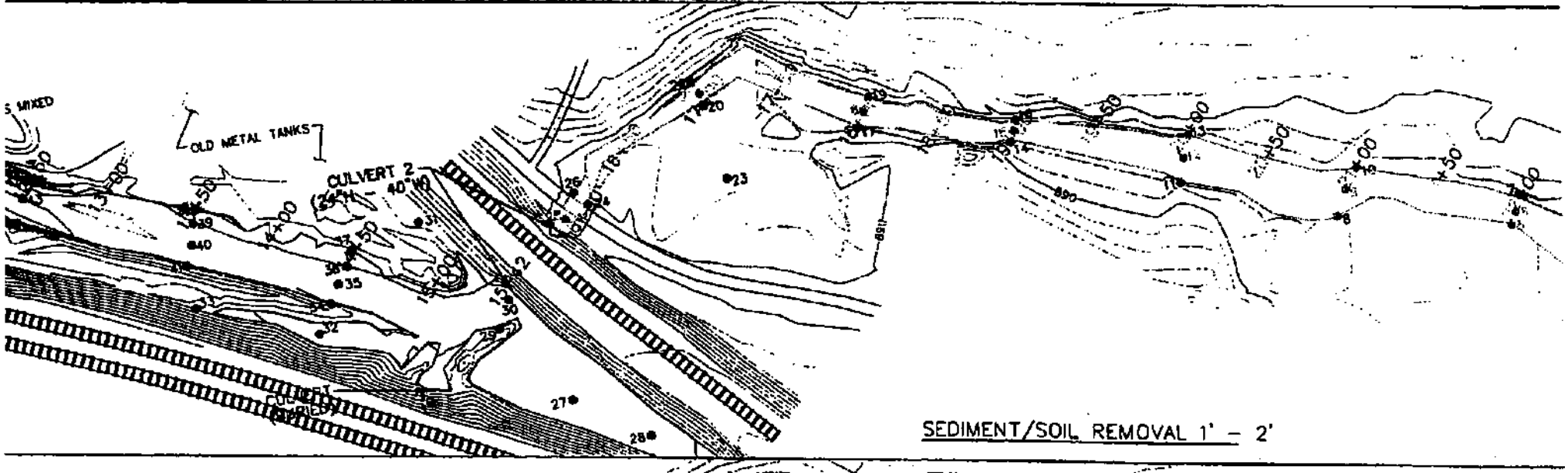
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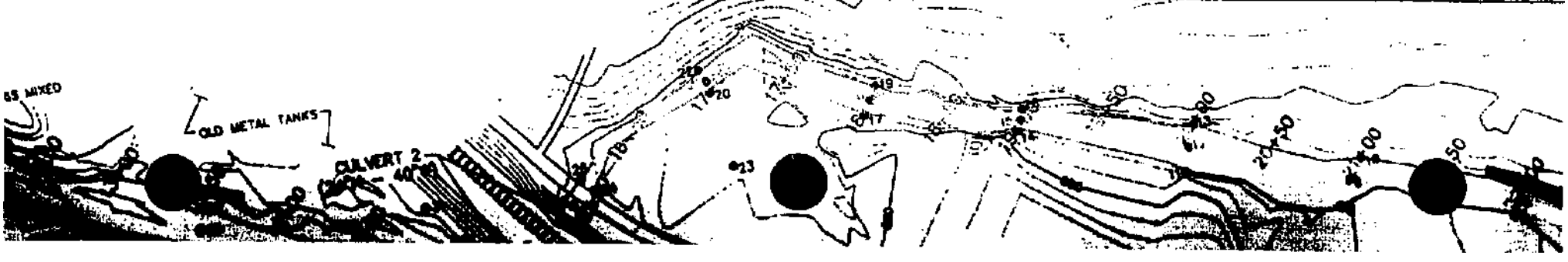
Stan Criss
Project Manager

cc: Sal Piori, NYSDEC
Bruce Geno, CRC
Mike Miner, CDM
Leo Brausch, VIACOM

End: Plan Sheet
Cross Sections
Sample Point Analytical Results


OLD METAL TANKS
CULVERT 2
AREA W
SEDIMENT/SOIL REMOVAL 0 - 1'


OLD METAL TANKS
CULVERT 2
SEDIMENT/SOIL REMOVAL 1' - 2'


OLD METAL TANKS
CULVERT 2

BY .DATE.

CHKED. BY DATE.

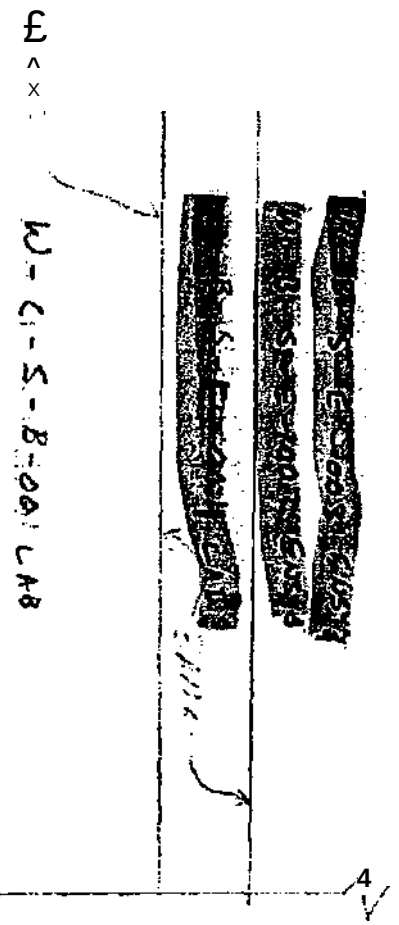
FAGAN ENGINEERS
Environmental Consultants
113 East Chemung Place
Elmira. New York 14904

SHEET NO. _____OF.

JOB NO. _

•J >

A A iu- C - 5- *v-dot* L~jL<& 4 J _ //^r



„lO- L - S-S-40* <-**

cf/vivep te<*y* «* *LA*)*

. lo/ia/^ooz 13.JJ

FLI
FRIEND LABORATORY
81 ITHACA STBEET WAVERLT, NT H8M-1W2
TELEPHONE (887) M6-35O0 FAX (807) B6&-40e8

Date:lB-OCT-2002

Lab Sample ID: L95483-12

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: V!ACCM/«OIS£fl£*S TV2p4.
Origin;
Description: CBAJ' _„- .-/...,
Sampled On: 15-OCT-02..ijf§jjJB.i*K';a*EB>-•
Da.ce Received: 15-OCT*^'--'*-' • "•
P.O. NO: V»

Analysis Performed	Result	uniti	Detection Ufiit	Date Anslyztd	Method	Notebook Reference
Totel Solids	76.5			17-OCT-02 00:00	CLP 3.0	02*066-88
EPA B082						
PCS tO 16		ug/kfl	120	18-Ocr-02 05:47	EPA80B2	02-004-0253
PCS 1221		ui/ko	240	1B-OC1-02 03:47	EPAB0B2	02-004-0253
PCI 1232		-*j/kg	120	18-0CT-02 05:47	CPABOBZ	02-004-0253
KB 1242		U9/*B	120	18-0CT-D2 05147	EPA 8082	02*804-0253
PCS 1248		uo/kS	120	18-OCT-OB 08:47	epABoaz	02-004-0253
PCB 1254		ufl/kB	120	18-OCT-02 05147	IPA 8082	02-004-0233
PCS 1260		K/kf	120	18-OCT-02 05i47	ERA 8082	02-004-0233
Extraction Information:				16-OCT-02 00:00	EPA 3550	02-WD-14
Surrogate Recovery:						
TetrochlOi-o-n-Ayltne	88					02-004-0253
Decachlorobiphenyl	148					02-004-0253

Analysis Cof-mtnt:"-5brro9ate recovery above Unit in associated continuing calibration standard.

0.0 PPM

*fy»

Results calculated on • dry weight basis.

jpert Convent: Temperature upon receipt at tab, 18 degrees C.

Appraised by: *szCiC*
leb director

MY 10252 HJ 73168 PA 68160 EPA NT 00033 X:J&2^—

KEY: NO O U * Hone Detected « * less than ugVL • ftlcrogrest per il»r (equivalent to parts per billion)
mg/L « BiliigrM per liter (equivalent to parts per trillion) no/kg - ai Migrans per kitograat (equivalent to parts per nUUon)
B 'j^lyi"*! detected In the Method or trip »>•** J - raul" „estlasted telou the quant?tat/m 1Jutt

The information in tnu report it accurate to the best of our knowledga and ability. In no event no event shall our liability exceed the cost for the»a service*. Tour staples win be discarded after 14 days unless-we are tovtted otherwise.

FRIEND LABORATORY · N · C

ft8 ITHACA STREET WA.VKRLY, KY 14MB-3581
TELEPHONE («07) 666-3500 FAX (607) MB-tOSS

Date:18-OCT-2002

Sample ID: L95483-11

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Soiirce; VIACCH/KMSEHEADS iwoa
Origin^. v-c-s-s-ooi
Description;; WAS
Sampled '0n;.t i5-on-02 «:sb by CLIEMT
Pate Receive*); 15-0CT-02 i7;oa
' P.••<>:.i'.-Mc::.*/*

inelysU Performed	Result	Unita	Detection Malt	Data Analysed	M*thod	Notebook R«far«nc«
ratal Solid*	sa.s			17-OCT-OZ 00:00	CIP 3.0	02-066-8*
'PA 8002						
.B 1016	U	ug/kg	IdO	la-OCT-02 05:15	EPA 8082	02-004 0252
PCS 1221	u.	ugAfl	310	ia-OCT-02 05:15	EPA 8082	02-004 0252
PCS 1232	u	ug/tta	160	10-0C1-02 05; 13	EPA 8002	02-004- 0252
PCS 1242	u	ug/kff	160	lfl-OCT-02 05;15	EPA 8082	02-004- 0252
PCS 1248	u	ug/ko	160	lfl-OCT-02 OS;15	EPA 6082	02-004- 0252
PCS 1254	920	UQ/kS	160	18-OCT-02 05;15	EPA B0B2	02-004' 02S2
PCS 12&0	u	ug/kg	160	1B-0CT-02 05:15	EPA 8082	02-004- 0252
Extraction Information!				16-OCT-02 00:00	EPA 3550	02-090-14
Surrogste Recoveryi						
Tetrachlore-«-xylene	75					02-004-0252
Dacachlorobiphenyl	107					02-004-0252

Analytic Ca«ent:"-$urrogita recovery above Unit fn associated continuing calibration standard.

0.920ppm
SAT. TCAf 10/18/02

fesutt* calculated on a dry weight Easts.

«rc.Com*enc: TcMperature upon receipr at Ub, IB degrees C.

Approved by: C>^<1 Lab Director

Page 1 of 1
•T 10252 NJ 73160 PA 68160 EPA NT 00033

QC jet-

KEY: U - Hone Detected « a («..Than ug/l - .lcrooraaa per liter (c^jWalent TC pert* par billion)
mg/L - aHliorM par liter (aqulvaleM W parte par nfllton) no/kg - Milligram per kiloarwa (equivalent W P*[f]t* P»r •MliOn)
B * analyta was detected in the Method or trip blank j °.I**"[1],*,*"***'•** b»[toM] «* yantltaticn imtt

The Information tn this raport Is accurate to the best of our knoaledge and ability, Irt no event Shell oor liebiirty exceed the coit for these aervtca*. Your eeaptei MIII ba dlicer-ded after 14 days ixtlcsa Me era advised otherwise.

iO/Id/ZOU^ IJ- •"

FLI
FRIEND LABORATORY
N C

3X ITHACA STREET
TELEPHONE (607) 665-3800

WAVERLY, NY 14888-1538
VAX <S07) 865-4083

Date.lB-OCT-2002

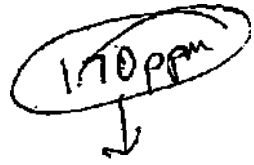
Lab Sample ID; L95483-9

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source.- VIACON/HQRSCHEADS 1920S
Origin: U-B-S-E-OW
i Description: pGHPOS!T£
Sampled On: 5V0CT-PZ 1S*M by CLIENT
Bate Received: 15-001-0217:08
P.O. Wo: ·/»···'·

Analysis Per'orMd	Result	Uniti	Ds-t«Cttgn Limit	Dace Analyzed	Method	notebook Reference
Total Solids	65.9			17-OCT-02 00:00	CIP 3.0	02-066-88
EPA B082						
CB 1016	u	ug/kg	150	ta-OCT-02 04:13	EPA 8DS2	02-004-0250
PCB 1221	U	UQ/kfl	100	13-OCT-02 04il3	EPA 8082	02-004-0250
PCS 1232	u	ug/Jtg	ISO	18-0CT-02 04:13	EPA 6082	02-004-0250
PC8 12&2	u	un/ka	150	IB-OCT-02 04:13	EPA 5082	02-004-0250
PCS 1248	u	uSAB	150	16-OCT-02 Q4|13	EPA SOU	02-004-0250
PCB 12S4	1700	ugykg	130	18-OCT-D2 Will	EPA B08Z	02-004-0250
PCS 1260	U	ug/kB	ISO	18-0CT-02 04:11	EPA BOB?	02-004-0250
Extraction Ireforestion:				16-OCT-Q2 00:00	ETA 3550	02-090-14
Surrogate eseovary:						
Tetrachloro-n-iylene	B0					O2-O04-0250
OececMorobtphenyl	126					02-004-0250

Analysit Conrunt ^-Surrogate recovery above Unit fn asaoclettd continuing calibration standard.



Vk"

Jtcaotta calculated on a dry weight basis.

.port- Cosment; Temperature upon receipt at lab, 18 degrees C.

Approved by. lab Director

NY 10252 MJ 73168 PA 68160 EPA NT 00033

QC azt

·k - UB/L - filcroareats oer liter cequlvatem to parts per billion)

*.Uf i-VW4
En
>ffl^ppj

33 ITHACA STREET WAVKBLT. KY 1*892-1532
TELEPHONE <S07) 54*4600 PAX (6C7) 686-4*W

Dace: 18 -OCT-2002'

Saraple ID: L95483-10

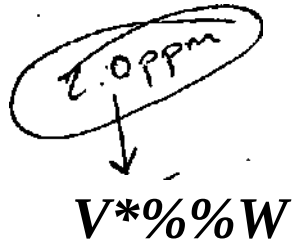
^KEnvironmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source,- vMCOtfWEWws iW*
Origini i$q£jjftH»i
Description*.. cqHwiSjTt
Sampled <teX;SSH-je-i*s« by cuiir
Pate Received: •fe-i3C*vosi7:oa

Analysis Performed	lasult	units	Detection ±**it	Date Analyzed	Method	Notebook keftrance
Total Sol Ids	50.6			IT-OCT-OZ 00iM	CLP 3.0	02066-88
€P* B0g2						
3 1016	U	ug/kg	t90	18-OCT-02 04:44	EPA 6062	02-004-0251
-B 1221	U		370	16-0CT-02 04:44	EPA B0B?	02-004-0251
PC8 1232	U		190	18-0CI-02 04:44	EPA 6062	0Z-001-02S1
PC9 1242	U	uo/kg	1W	IB-OCT-02 04:44	EPA 6082	02-OOA-0251
PCS 124A	U	uo/kg	190	18-OCT-02 04:«	EPA B0B2	02-004-0251
PCB 1254	2000	UQ/tD	100	18 OCT-02 04:44	EPA 6082	02-004-0251
PCS 1260	U	ug/kg	100	1B-OCT-DZ 04;44	CPA 6082	02-004-025>
Extraction Information:				16-OCT-02 00:00	CPA 3550	02-090-H
Surrogate flecovcry:						
Tetrachloro-m-nylcne	66					02-004-0251
Oecacjitorobiphenyl						02-004-0251

Analysis Consent:"-Surroa«tt recovery above Limit in associated continuing calibration standard.





tesults calculated on a dry Height basis.

rt Coonent; Temperature upon receipt at lab, 18 degree* C.

Approved by C&g^t Lab Director

Page 1 of 1
NY 10252 Hj 73166 PA 66180 EPA NT 00033

0C eM~

*wrr- m o/u - none Detected « " less then us/l = *icrograiris per liter (equivalent to parts per billion)*
WT- J/? " Sm*!SrS? Uter (evivifeV.S part. per .illlonj mek_D » .1 UJgr« per Mldf"- W")?' * ^ » " P •,u,Bn>
___T _ ^ analyte wdetoctod inthe <sethod gr f»P_bUrtk_____±_____» rwwll estisiatod botou the oyantltat.onllent_____

The Information In this report Is accurate to the best of our knowledge and ability, in no event shall our liability e»ceed the cost for thee* services. r©ur saapies *«* 11 be discarded after 14 days unless *m* are advised otherwise.

FLI
FRIEND LABORATORY
N.C

3Z ITHACA. STREET WAVXBLY, NY 148M-1W2
TELEPHONE (607) S65-5S00 FAX (007) BCS-40U

Dace:18-OCT-2002

Lab Sample ID: L95483-8

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, tfy 13211

Sample Source.- VIACOH/HOtSCWAM 19*08
Origin:. U-C-S-8-001
• Description: COMPOSITE
:Sampled On: 15-OCT-02 15.-45 by CtlEUt
P^te Received: 15-0CT-02 17:00
•.."•P.O. No: »/*

Analysis Perfomed	Raault	Unit*	Detection ti«it	Dat* Analysed	KCIMd	Notebook Reference
Tol*l Solids	75.5			17-OCT-02 00:00	CIP 3.0	02-066-BB
«PA 8082						
JB 1016		ufl/lti	120	10-OCT-02 03:42	EPA 0082	02-004-0249
PC* 1221		ua/k»	240	1fl-OCT-02 03:42	EPA 0082	02-004-0249
PCS 12S2		uo/kg	120	18-OCT-02 03:42	EPA 0002	02-004-0249
•Ct 1242		upylca	120	1B-0CT-02 05i42	CPA 8002	02-004•024?
PCi 1248			120	18-OCT-02 03i42	IPA 0082	02-004•0249
PCB 1254		ug/ioj	120	1B-DCT-02 03:42	CPA 8082	02-004-0249
PCS 1260		UB/fc»	120	18-OCT-02 03:42	EPA 8082	02-004•0249
Extraction Information;				16-OCT-02 00;00	EPA 5350	02-090-U
Surrogate Recovary:						
Tctrachlaro*a-xylene	89					02-004-0219
Deeecnlorebtphoyyl	1S3					02-004-0249

Analyst* Cement:*>Surro9*te racovary above l«»it In scaocfatad continuing calibration standard.



Remits calculated on a dry weight basis.

,ort.convent: Toaparatura upon receipt at lab, 10 degree* C.

Approved by: SZCJC
Lab 0irector

»*o* i of i
NT 10252 KJ 73168 PA 68180 EPA MY 00033

KJAA—

KEV: m U t lion. oeracced < - less than UB/L = mici-ograw per liter Cetxjive em to » v i » » * ' W ' J »
« ..HlarH per tier (equivalent to parts per tHU1on> eeVka • nUllgram per kilooraai (equivalent to parte per Billion)
B * analyte ues detected inthe wethod or trip blank J * result astiaated below th» a y t U r t l y J j a U

The Inlonaation in this report Is accurate to the best of our knoNlcdgt •** ability. In no event shall our liability exceed the cost for tueie services. Tour W O I M -ill b* dUcardad «.fter 14 days unless we are edvised otherwise. . . . .

FAGAN ENGINEERS » Environmental Consultants
113 East Chemung Place • Elmira, New York 14904 • (607)734-2165 • Fax (607) 734-2169

January 10, 2003

Isabel Rodrigues
Remedial Project Manager
United States Environmental Protection Agency
290 Broadway, 20th Floor
New York, New York 10007-1866

RE: Design Change #3 - Industrial Drainage Way, Horseheads, New York

Ms. Rodrigues, .

As per the design change request submitted to you dated October 25, 2002, the following work has been completed in accordance with the design change request.

Area W (Station 16+75 to 17+25) was originally excavated to lines and grades per the engineering drawings. The area was sampled and the bottom, north and south walls of the excavation were clean. The west and east walls were above clean-up levels with 2.0 and 1.7 ppm respectively.

The east wall was then re-excavated by removing an additional 2 feet of material and was laboratory tested with results of 1.8 ppm. Again, the east wall was re-excavated by removing an additional 2 feet of material and failed the field test. At this point, the contractor began to encounter landfill debris. VIACOM decided that at this point, no further excavation would be made into the landfill debris. The east wall was covered with geotextile, backfilled with bank run gravel and armor coated with #2 and #3 stone.

The same process was performed on the west wall. The first re-excavation resulted in laboratory results of 2.1 ppm, and the second re-excavation resulted in a failing field test. The west wall, which is also the berm between Area W and Area 23 was then removed and the bottom, south, and north walls were tested to track the failure. The removal of the berm was tracked with samples 23/W-B-S-S-001, 23/W-B-S-N-001 AND 23/W-C-SS-B-00L All three samples had laboratory results less than 1 ppm. The west bank of Area W was reconstructed with the vegetative fill and bank run gravel and was then armor coated with #2 and #3 stone.

The only anomaly with Area Wis the east wall which was left with 1.8 ppm PCB in place. This material was covered with geotextile, bank run gravel and armor coated with #2 and #3 stone. The risk of human contact or resuspension of this low level contamination is negligible.

Viacom has gone above and beyond the scope of the ROD in this area, and will not further excavate into the landfill debris. Although material left in place does exceed the ROD, measures have been taken to reduce the risk of human contact and the possibility of resuspension of contaminants. We would like to ask for approval for this section of the project as constructed.

Please find attached a summary of the laboratory results, the actually laboratory results, and an as-built drawing showing the locations of the final testing results for the excavation.

If you should have any questions or concerns, please feel free to contact me by e-mail, aaron.gorfies@faganengineers.com or by phone at (607) 734-2165.

Sincerely,

FAGAN ENGINEERS

Aaron J. Gorges, EIT
Resident Engineer

Cc: Stan Criss, F.E
Bruce Geno, C-R
Leo Brausch, VIACOM

Encl: Sample Data

BY 4& .DATEjjZ"^
CHKED. BY DATE_____

FAGAN ENGINEERS
Environmental Consultants
113 East Chemung Place
Elmira, New York 14904

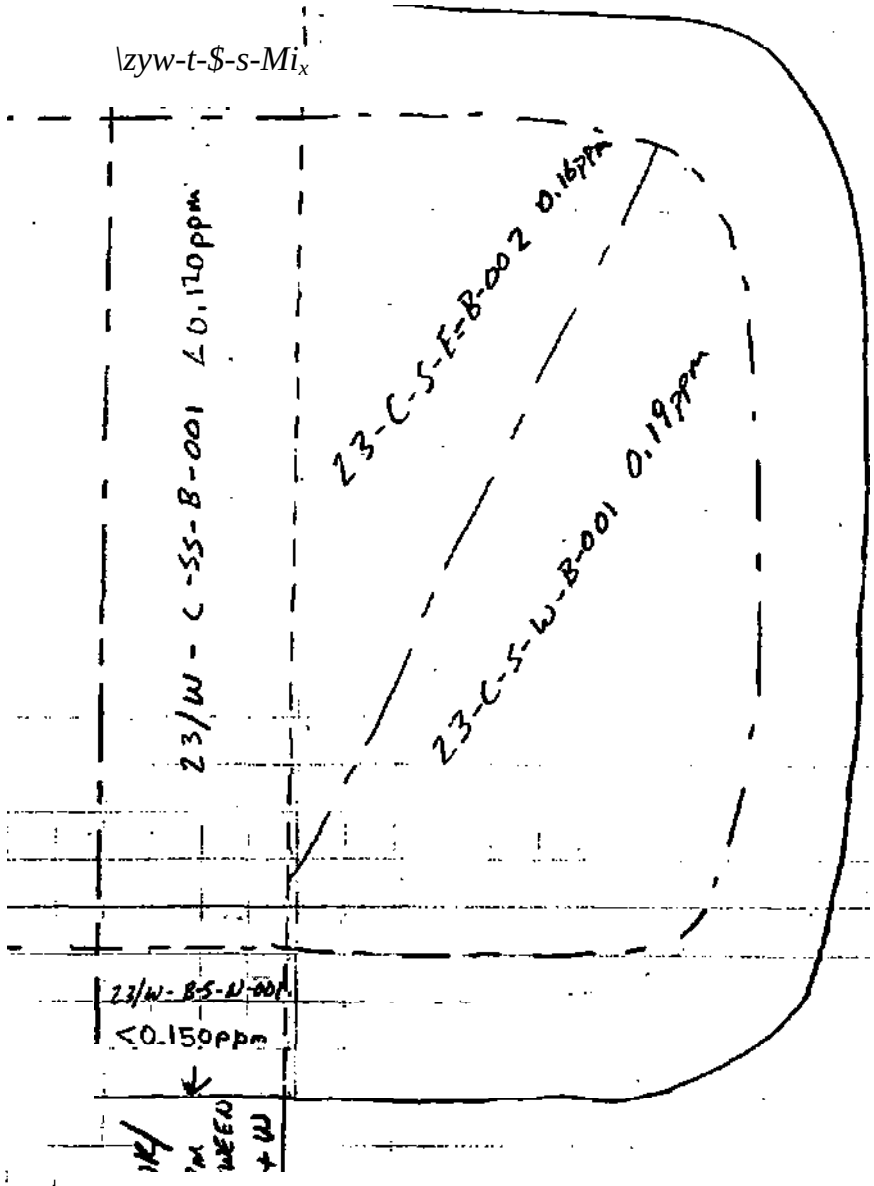
SHEET NO. y OF /
JOB NO. ?&/1Z.fr

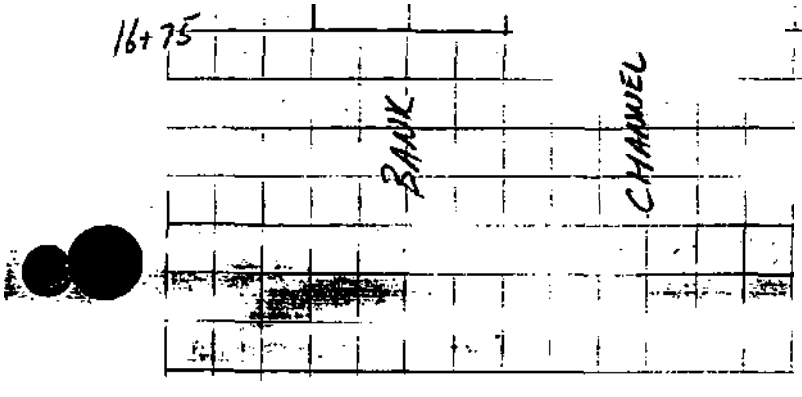
CT *tfpitSHFAn Tpp^ym PfLAitJMlQAV - #X£/fZj/u/~ rf*-&*_/«-7"**

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Kentucky Avenue Weilfield - OU3
Industrial Drainage Way
Confirmatory Sample ID Result

Interval	Sample ID	Date	Total PCB	Pass/	Tracked with	Date	Total PCB	Pass/	Tracked with	Date	Total PC	Pass/
		Sampled	(PPM)	**Fail**	Sample ID #	Sampled	(PPM)	Fail	Sample ID #	Sampled	(PPM)	Fail
PLAN	23-B-S-E-001	10/14/2002	2.600	**F**	23-B-S-E-002	10/18/2002	ENSYS	F				
	23-B-S-W-001	10/14/2002	2.300	F	23-B-S-W-002	10/18/2002	ENSYS	F				
	23-C-S-E-B-001	10/14/2002	1.600	F	23-C-S-E-B-002	10/18/2002	0.160	P				
	23-C-S-E-B-002	10/18/2002	0.160	P								
	23-B-S-SE-003	10/24/2002	0.750	P								
	23-B-S-SW-003	10/24/2002	7.100	F								
	23-B-S-NE-003	10/24/2002	14.000	F	23AA/-B-S-S-001	12/4/2002	0.550	P				
	23-B-S-NW-003	10/24/2002	1.600	F	23/W-B-S-N-001	12/4/2002	<0.150 PPM	P				
SHEET	23-C-S-W-B-001	10/14/2002	0.190	P								
BERM	23AA/-C-SS-B-001	12/4/2002	<0.120 PPM	P								
AREA 23	23AA/-B-S-S-001	12/4/2002	0.550	P								
AREAW	23/W-B-S-N-001	12/4/2002	<0.150 PPM	P								
16+75	W-C-S-B-001	10/15/2002	<0.120 PPM	P								
	W-B-S-E-001	10/15/2002	1.700	F	W-B-S-E-003	10/23/2002	1.800	F	Left in Place			
	W-B-S-W-001	10/15/2002	2.000	F	W-B-S-W-002	10/23/2002	2.100	F	Tracked with 23/W-B-B-B-001, 23/W-B-S-N-OO			
	W-C-S-S-001	10/15/2002	0.920	P					and 23/W-C-SS-B-001			
17+25	W-C-S-N-001	10/15/2002	<0.120 PPM	P								

u

CHAIN OF tTODY RECORD

,'*PAGE.(TTV.

CUSTOMER CODE

FLI FRIEND RY

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565-4083>

CLIENT:
ADDRESS 0fJ2x-r?
PHONE: FAX:

INVOICE TO:
ADDRESS:

COPY TO:
ADDRESS:

"; Simple Site-

'£AC OAK >fiSr#<M>$

|PROJECT NO. / NAME

P.O. #

i nor

m

DATE/TIME OF SAMPLE COLLECTION | SAMPLE DESCRIPTION | ANALYSES / TESTS REQUESTED | SAMPLE NUMBER | SAMPLE CONDITION

Ptf0Nj

Y TOs/^ox

$ (a)

Description: Grabj JosiflK Other
Matrix: DW WW Mwl , Air Other

a3-c-s-e-sHF
OOl

PCB's/ Soil

Description: Grab ^Qomposite^pther
Matrix: DW WW MW^SSTATT Other

/o/^«2- ^S-S-S-E--^^

PCB's/Soil

to'

Description: Grab (ComposTty Other
Matrix: DW WW M^O^pTAir Other

10/14/02 @ 1440

ooi

PCB's/Soil

*

Description: Grab ^6mbosfe> Other
Matrix: DW-WW MW"F?0FAif Other

RELINQUISHED BY | DATE/TIME | ACCEPTED BY | DATE/TIME | NOTES (LABORATORY)

SAMPLER:

TTS^UaPr/^/^^ 10/14/02

?; #"$#?•

f

SUSPECTED CONTAMINATION LEVEL

NONE SLIGHT MODERATE HIGH (plea^ cle)

ELI
ENVIRONMENTAL LABORATORY, INC.

tt ITHACA STRSXT WAVBRI.Y, NT 1«««-1MI
TKLKFBONB 1607) 666-3500 PAX (607) 66M081

Date:17-OCT-2002

Lab Sample ID: L95433-B

Sample Source: VLACQnV#^H^l» 1920B
Origin:
De*»cript±&n:
.Sampled On: H ^ ^ : $ * $ & y client
Dace Heceived:
P.O. No:

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Analysis Performed	tceult	units	Detectton (.(•ft	Dote Analyzed	Method	Notebook Reference
Total Solids	70.3			15-OC7-02 00:00 .	CLP 3.0	02-046-BT.
(PA 8062						
PCO 1016	U	us/k*	130	16-OCT-02 21:32	EPA 8062	02-004-0194
PC8 1221	U	V9/*9	270	16-0CT-02 21:52	EPA B0B2	02-004-0194
PCB 1232	U	ug/kB	130	16-0C7-02 21iS2	EPA 0082	02-OW-O194
PCB 1242	U	ug/kg	130	16-OCT-02 21:32	EPA 8082	02-004-0194
PCB 12*8	U	ug/kg	130	16-OCT-02 21:52	EPA 8082	02-004-0194
PCB 1254	190	«g/kg	130	16-OCT-02 21:52	EPA 8082	02-004-0194
PCS 1260	U	"»/**	130	16-OCT-02 21:52	EPA 8082	02-006-0194
extraction Information:				15-OCT-02 00:00	EPA 3550	02-090-12
Surrogate Recovery;						
Tet recti loro-i*-x.ylene	88					02-004-0194
DecacM or Obf phenyl	109					02-004-0194

Rnulta calculated on • dry weight beets.

•te

Approved by: Lab Director

Page 1 of 1
NT 10252 Hj 73160 PA 68100 EPA HT 00033

KjQtfL

KEY: ND or mg/L 0 U - Hore Detected « • lea* then ugA B w*crograwe per liter (equivalent to parts per bf Ulor»> - vUUgrsqper liter (earivslem to perts per Million) lag/kg a srfUlgrsm per kUograa (equivalent to parts per Billion) • analyte waa detected In the wethod or trip blank J e result oati—ted below the quantitation Unit ;

The Inronsatlon In this"Vtpir't *s accurate to the pest of our knowledge and ability In no event shall our liability exceed the cost for these services. Toor senples will be discarded after 14 days i*il«» Me are advised othery.se.

» ITHACA. STHXET WAVEWLT, NT X«tt-16«
TKLKFHONB (907) SeMSM *AX <«W> S8M08*

Date:17-OCT-2002

Lab Sample ID: 1*95433-9

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Satnple Source.:- *>i«oOiV*«o**E HEADS 1920a
. Origie.[1];-.vtt-*-i-E-B-ooi
Desc^iptiojie. .$$fesra
$3G@£?d Ojli.. ,»i-0d-W KtSIO by CLIEnT
Date e-ft«oeiv^t:::.fife<icr-.02 15:54

Analyeti Perfonead	Retult	Units	Detectfen Lfftlt	Data Analyzed	Method	Notebook Reference
Total Solids	n.i			15-OCT-02 00:00	CLP 3.0	02-066-67.
EPA 8082						
KB ID16	U	upyito	140	16-OCI-C2 22:23	EPA 0062	02-004-0195
PCS 1221	U	ug/ka	2TD	16-0CT-C2 22:23	(PA B0S2	02-004-0195
PC8 1232	U	U0/K9	140	16-0CT-02 22:23	EPA 8082	02-0M-0195
ret 1242	U	utA»	140	1A-OCT-02 22t23	EPA 8082	02-004-01*5
PCS 1268	U	us/k?	140	16-0CT-02 22:23	EPA 8082	02-004-0195
PCB 12S4	1600	oft/*»	140	16-OCT-02 22:23	EPA 8062	02-004-0195
PCB 1260	U	ug/ics	140	16-OCT-02 22123	EPA 6082	02-004-0195
Extraction Infonaattom				U-OCT-02 00:00	EPA 3550	02-090-12
Surrogate Kecovery-						
Tetfeehloro-P-jiylem	78					02-004-0195
Decachlorobi phenyl	06					0Z-D04-0195

m

Result* calculated on a dry weight basis.

Approved byr Lab Director

VT 10252 NJ 73168 PA 6B1Q0 EPA «T 00033 PC *SA&r*

CETt W U - Pone Detected < • leas than ug/l - Microgram per- liter (equivalent to parti par billion)
•9/L » grilllgrae> per liter <equit equivalent to- parts per Million) no/kg » «fUlgreaB per kltogran (equivalent to parts per milt ion)
B • anatyte wee detected !n the —thod or trip bier* J « result estlwted below the quantitation Unit

The infore-tion in this report is accurate to the beet of our knowledge end ability. In no event shall our liability exceed the cost for these services. Your eeeples will be discarded.after U days, unless «e are advised otherwise.

•ft

tmy-g

&fe

FLI FRIEND LABORATORY I N C

IS ITHACA STBXXT WAVXKLY, NY 14BM-16M
TSLBPHONE <C07) 56MSO0 FAX (607) fi6t-40BS

Date:17-OCT-2002

Lab Sample ID: L95433-1D

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 19211

Saajp&eySource: VIACCM/HOMEBEAK 1V2B8 '
'.'..! Origin: 23-B-S-E-OOI
ion: COMPOSITE
On: u-OCT-02 K;*5 by ciic*r
ceived: U-OCT-OZ IS»5*
^ T ^ O . . No: M/A

AnalytU Performed	lesutt	Unf»	0»tection Hall	Date Analyzed	Method	Notebook Reference
Totil Sot lds	52.7			15-OCT-02 00:00	CLP 3.0	02-066-87
Ik B082						
PCS 1016	U	ug/kg	160	16-OCT-02 22:54	CPA B0B2	Q2-0CK- 0196
PCS 1221	U	ug/ka	360	16-OCT-02 22:5*	EPA 8082	02-004- 0196
PCS 1Z3Z	U	us/ko	ISO	16-OCT-02 22:54	EPA 80S2	02-004- 0196
PCS 1242	U	ug/ka	160	16-OCT-02 &ttt	EPA 8062	02-004- 0196
PCS 1218	U	ugykg	160	1&-0CT-02 22:54	EPA 8082	02-004- 0196
PCS 125*	2600	ug/kg	160	16-OCT-02 22:5*	EPA 8062	02-004- 0196
PCI 1260	U	ug/kg	ISO	16-OCT-02 22:5*	EPA	02-004- 0196
Extraction inforaetfon:				15-OCT-02 00;00	EPA 3550	02-090-12
Surrooete Recovery;						
Tetrach L oro-er xylone	7*					02-004-0196
DececMarobl phenyl	100					02-004-0196

Results calculated *on* a dry wetght best*.

>pr^^^d by M^^^C / Lab Director

Page 1 of 1
My 1D2S2 KJ 73168 PA 68180 EPA MY 00033

«&£-

KEY: ND 0/U • None Detected < « less than ug/L s »fcrogr—« per titer (equivalent to parte per billion)
B/C "lit in gra» per liter (equivalent to parts per erfllfon) eg/kg » •lltlgreas per kdogrea (equivalent to perta par ntlllon)
B » enelyte wet detected in the •»thod or trip blank J - remit eiti—ted below the quantitetlon Halt

->-TI» infenaatlon In this report ta accurate to the beat of our fcnouLadge and abiHty. In no event that I our liability exceed tee cost top thi eervfces. Veur temples Mill be discarded after U dey» unlets *m* ere advised otherwise.

^^rnssrs^sffi^BS

FLI
FRIEND LABORATORY
N. C

M ITHACA STREET WAVXRLT, NT 148M-168S
TKLKPHONI <80T) 683-8500 FAX (807) 58JW088

Dace:17-OCT-2062

Lab Sample ID: L95433-11

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample S&ir£e; • YU^W*S£HEAOS 19208
Origin.:•.^^e>i-vboi
Deprivation:-..ggpffityE
SaWplecl dnr-,U'-^T-Q2 U:40 by CLienf
Date lt0Qetvfttd:'.''IM^.^ 15:54

Analytic Pertoraed	ftMult	Units	Datection Liajtt	Data Analyzed	Method	notebook Reference
total Solids	61.1			IS-OCT-02 00:00	CLP 3.0	02-066-67
eosz						
KB 1016	U	uovka	160	16-OCT-02 23;26	EPA 5062	02-004-0197
PC8 1221	U	ug/k9	320	16-OCT-02 ZS:26	EPA S0S2	02-004-0197
PCS 1232	U	ug/ko	160	16-OCT-02 23:26	EPA 8082	02-004-0197
PCS 1242	U	oa/kB	160	16-OCT-02 23:26	EPA B08Z	02-004-0197
PCS 1248	U	ua/kg	160	16-OC7-02 23i26	EPA 8082	02-004-0197
PC8 12S4	ZUO	ug/kfl	160	16-OCT-02 23126	EPA 8082	02-004-0197
PCS 1260	U	ugAs	160	16-0CT-02 23:26	EPA 8082	02-004-0197
Extraction Inforaation:				13-OCT-02 00:00	CA 3550	02-090-12
Surrogate Recovery:						
Tetrachloro-et-xylene	06					02-004-0197
D&cach lor obi phenyl	112					02-004-0197

OQ

Results calculated en a dry weight basis.

a

m

Approved by: Lab Director

Page 1 of 1
8V 10252 tU 73168 PA 68180 EPA *WI* 00033

ocjzaO

KET: w p/ u • None Oetected < e (ass than ugA - *microgram** par Liter (equivalent to parti par billion)
,-VB9/L • oUligrea par liter (equivalent to parts par siilion) wg/kg « •itiigrem par kllograa (equivalent to parts par atttionj
-8 " anatyte was detected In the wetttod or trip Mar* J » result aatl—tad below the quantitation Harft.

.The information tn this report is accurst* to the beat of our knowledge end ability. In no event shall our liability exceed the cost .for these services. Your ssaples will be discarded after U days unless Wit are advised otherwise.

CHAIN OF C10ODY RECORD

PAGt 1 «i®

ELI
LEGEND LABORATORY I N C
ONE RESEARCH CIRCU
WAVERLY NY 14892-1532
telephone (607) 565 3500
Fax (6071 565-4063

Sample Site:

P.O.I

Sodium thiosulfate | HCl pH <2 | Ascorbic acid & HCl pH <2 | NaO_3 pH <2 | H_2SO_4 pH <2 | NaOH pH >12 | NaOH & Zinc acetate pH >9 | Acetic Buffer pH <3 | Sodium sulfite

ADDRISS: OMSxTI- T>TA.

PHONE: FAX: 607-227-8601

PROJECT NO. / NAME
19208
VEACom/HERSCHEND

ADDRESS:

COW TO:
ADDRESS:

95074

DAT & TIME OF SAMPLE COLLECTION	SAMPLE DESCRIPTION	NUMBER OF CONTAINERS	ANALYSES / TESTS REQUESTED	LAB USE ONLY
10/18/02 @ 1450	23-C-S-E-B-002	10 Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's, SOIL -1	
10/18/02 @ 1445	~~23-B-S-W-002~~ CANCELED POST EXTRACTION	10 Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCBS, SOIL -2	
10/18/02 @ 1440	~~23-B-S-E-002~~ CANCELED POST EXTRACTIO	10 Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's, SOIL -3	
		Description: Grab Composite Other Matrix: DW WW NW Soil Air Other		

RELINQUISHED BY SAMPLER	DATE/TIME	ACCEPTED BY	DATE/TIME	NOTE TO LABORATORY
A. SCHECKENTOST	10/18/02 1522	K Colbath	10/18/02 1522	17 14-6
		Lori Jones	10/18/02 435	

SUSPECTCITcCM'MINAION UVtL

MOM CIIAUT . 'SVMPATT UI/^tl ^UwiiflroW .

32 ITHACA STREET WAVBRLT, NY 14892-1682
TELEPHONE (S07) 666-3500 PAX («07) 666-4083

Date:23-OCT-2002

Lab Sample ID: L35674-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: 1920S VUCCR/H0*££HE*D$
Origin: 23-C-S-E-B-002
Description: COWOSITE
• Sampled On: 18-OCT-02 14*50 by *Cll&it*
Date Received: 18-OCT-0216:35
P.O. No: N/A

Analysis Performed	Result	Units	Detection	Dare Analyzed	Method	notebook Reference
Total Solid*	83-6			19-OC1-02 OOiOO	CLP 3.0	02-066-60
B082						
PCfl 1016	u	ug/fcg	120	23-OCT-02 14:05	EPA 8082	02-117-0361
PCB 12Z1	0		240	23-OCT-02 14:05	EPA 8082	02-117-0361
PCB 1232	u	ug/kg	120	23-0CT-02 K:05	EPA 8082	02-117-0361
PCB 1242	u	U9/IC9	120.	23-OCT-02 14:05	EPA 80B2	02-117-0361
PCB 1248	*V*	up/kg	12D	2I-OCT-02 Hs05	EPA 8082	02-H7-0361
PCS 1254	160	ug/kfl	120	23-OCT-02 14:05	EPA 8082	02-117-0361
PCB 1260	u	ufl/kg	120	23-OCT-Q2 K;05	EPA 8082	02-117-0361
Extraction Information:				21-OCT-02 00:00	EPA 3550	02-090-17
Surrogate Recovery:						
Tatrachloro-m-Jtylcne	80					02-117-0361
Decachlorobiphenyl	106					02-117-0361

m Its calculated on a dry weight basis.

-Sf

;m-

tpproved by? Lab Oirector

Page 1 of 1
MY 10252 VJ 73168 PA 661BO EPA Mr 00033

Jfc

:EY: MO = None Detected < = lees than
mg/ = milligram per liter (equivalent to parts per million)
B = anolyte we* detected In the method or trip blank

ug/L = micrograms per liter (equivalent to parts per billion)
Kg/kg = milligrams per kilogram (equivalent to parts per million:
J____ - result ettiffiatefrbelow the quantitstlon limit

tlon fn this report is accurate to the beet of our knowledge end ability. In no event shall our liability exceed the cost fervi'ces. Tour ample* will be discarded after 1* day* leileas we ere advised otherwise.

15 *•

i.CUSTOI *E«

CHAIN OF (©TODY RECORD

^PAGEjlfl/

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565-4083

^CoM/^ctJ-setVe^Aivl?"

CLIENT: / A A CIJV'I i>')"(. *J' At_]

ADDRESS:G,.r;-,--<•(-

PHONE: FAX:

PROJECT NO. / NAME

INVOICE TO:
ADDRESS:

COPY TO:
ADDRESS:

\'/, ;iW,k-/»Mi.',r- Hr.:Ai>^

DATE & TIME OF SAMPLE COLLECTION | SAMPLE DESCRIPTION | SAMPLE NUMBER | LAB INSTRUCTIONS

«8#

IMS

13-B-S-SE-003

X

sa

OF %
£INER$;#; f;:c

Description: Grab ConTposite^Other
Matrix: DW WW MWtSoii Air Other

'0^ W

/ 3 0

P.

Description: Grab (Composite' Other
Matrix: DW WW MW&oi'fAir Other

\ofyifo .-

W-B-S-E-003

X

Vr Y-;

Description: Grab'.,Composite.^ther
Matrix: DW WW MW ggftAfr Other

Description: Grab Composite Other
Matrix: DW WW MW Soil Air Other

SAMPLE JQU[DATE/TIME AgtE-ftfe&j&Y;

10/23/02 1510

41 Sttlfetfok&r*

V(V-'.i

DATE/TIM!'?

i' .1,

NOTES TO LABORATORY

SUSPECTED CONTAMINATION LEVEL

NONE SLIGHT MODERATE rlfoH (plecT * ,)lrcto)_

FLI
FRIEND LABORATORY
N C

32 ITHACA STREET ' WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:30-OCT-2002

Lab Sample ID: L958.J^-1

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source VIACOM/HORSEHEADS 19208
Origin 23-B-S-SE-003
Description COMPOSITE
Sampled On 23-OCT-02 11:15 by CLIENT
Date Received 24-OCT-02 09:05
P.O. No N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	66.6			24-OCT-02 00:00	CLP 3.0	02-066-91
EPA 8082						
PC6 1016	U	ug/kg	140	30-OCT-02 01:11	EPA 8082	02-117-0493
PCS 1221	U '	ug/kg	290	30-OCT-02 01:11	EPA 8082	02-117-0493
PCS 1232	U	ug/kg	140	30-OCT-02 01:11	EPA 8082	02-117-0493
PCB 1242	U	ug/kg	140	30-OCT-02 01:11	EPA 8082	02-117-0493
PCB 1248	U	ug/kg	140	30-OCT-02 01:11	EPA 8082	02.-117-0493
PCB 1254	750	ug/kg	140	30-OCT-02 01:11	EPA 8082	02-117-0493
PCB 1260	U	ug/kg	140	30-OCT-02 01:11	EPA 8082	02-117-0493
Extraction Information:				24-OCT-02 00:00	EPA 3550	02-090-20
Surrogate Recovery:						
TetrachIoro-m-xylene	50					02-117-0493
fl.ecach_lorobi phenyl	117					02-117-0493

Comment:* - Surrogate recovery of associated continuing calibration standard below limit.

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Results calculated on a dry weight basis.

Approved by-[1]
Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033

QC m?L-_

KEY: KD U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
= milligram per titer (equivalent to parts per million) mg/kg = milligrams perjHHogram (equivalent to parts *per* million)
= analyte was detected in the method or trip blank J = result estimated'below the quantitation limit

:ion in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed thccost for these services. Your samples will be discarded after 14 days unless ue are advised otherwise.

CUSTOMER CODE # _____

CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

FLI FRIEND LABORATORY INC
ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565-4083

Untreated | Sodium thiosulfate | HCl pH <2 | Ascorbic acid & HCl pH <2 | HNO_3 pH <2 | H_2SO_4 pH <2 | NaOH pH >12 | NaOH & Zinc acetate pH >9 | Acetic Buffer pH 4 | Sodium sulfite

CLIENT: AAA ENVIRONMENTAL
ADDRESS: ONSITE DEL.
PHONE: 607-227-8601 FAX:

INVOICE TO:
ADDRESS:

Sample Site: VIACOM/HORSEHEADS
P.O. #

PROJECT NO. / NAME
19208
VIACOM/HORSEHEADS

COPY TO:
ADDRESS:

DATE/TIME COLLECTED	SAMPLE IDENTIFICATION	CONTAINERS	ANALYSIS REQUIRED
10/24/02 @ 1100	23-13-S-NE-003	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's -1
10/24/02 @ 1110	23-B-[redacted]SW-003	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's -2
10/24/02 @ 1115	23-B-S-NW-003	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's -3
		Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	

SAMPLED BY	DATE	RELINQUISHED BY	DATE/TIME	RECEIVED BY
A. SCHREIBERSDORF	10/25/02 0700		10-25 9:45	
		Toni Jones	10/25/02 1140	D

SUSPECTED CONTAMINATION LEVEL
NOM SUSKT MODERATE *HVZH* (ptoos drcta)

PAGE 16
FRIEND LABORATORY
607-565-4083
10/30/2002 17:41

S2 ITHACA STREET WAVKJtLY, NY J48«2-l6a2
TSLBFHONE (o07| M6-M00 *AX <607) 5«M083

Date:30-OCT-2O02

Lab Sample ID: L95916-2

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source	VfACtH/HOtSEHEWS 19206
Origin	23-B-SU-OOJ
Description	COMPOSITE
Sampled Oh	24-OCT-02 11:10 by CU-CM
Date Received	2S-0C7-02 13r40
P.O. No	

Analysis Performed	Result	units	Detection limit	Date Analyzed	Method	notebook Reference
Total Sol id*	57.3			25-OCT-02 00:00	CLP 3.0	02-066-92
PA 8082						
PCB 1016	U		170	29-OCT-02 22:04	EPA S062	02-117-0487
PCB 1221	U	us/kg	340	29-OCT-02 22:04	EPA B0B2	02-117-0487
PCB 1232	U		170	29-OCT-02 22:04	EPA 8062	Q2-117-D4B7
PCB 1242	U	ufl/ko	170	29-0CT-02 22:04	EPA B06Z	02-117-0487
PCB 1248	u	U9/IC9	170	29-OCT-02 22r04	EPA B062	02-117-0487
PCB 1254	7100	uaAo	170	29-OCT-02 22:04	EPA &082	02-117-0487
PCB 1260	U	ug/ko	170	29-CCT-02 22:04	EPA 8082	02-117-0487
Extraction Information:				28-DCT-02 00:00	EPA 3550	02-090-22
Surrogate Recovery:						
Tetrachloro-n-xylene	102					02-117-0487
Oecaenlorobiphenyl	112					02-117-0*87

Results calculated on a dry weight basis.

Approved by C^s^C Lab Director

NY 10252 NJ 73168 PA 68160 EPA NY 00033

KJO&

KEY: ND or U Hone Detected < e less than ug/L = microgram* per liter (equivalent to parts per billion)
mg/L millisro* per liter (equivalent to port* per trillion) mg/kg = milligrams per kilogram (equivalent to parts per million
B analyte was detected in the method or trip blank J = result estimated below the quantitation limit

The information in tr>|* report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost tor these service*. Tour samples will be discarded after 14 days unless we are advised otherwise,

* *

FLI
FRrEND
LABORATORY

32 ITHACA STREET WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

Date:30-OCT-2002

Lab Sample ID: L9591|-l

AAA Environmental
Peter Porter
6679 Moore Road.. •
Syracuse, NY 13211

Sample Source: VIAC0M/H0RSEHEADS 19208
Origin: 23-B-S-HE-003
Description: COMPOSITE
Sampled On: 24-0CT-02 11:00 by CLIENT
Date Received: 25-OCT-02 13:40
P.O. No: N/A • .

Analysis' Performed	ResuLt	Units	Detection Limit	Date . Analyzed	Hethod	Notebook Reference
Total Sol ids	53.8			25-OCT-02 00:00	CLP 3.0	02-066-92
EPA 8082						
PCB 1016	U	ug/kg	180	29-OCT-02 22:35	EPA 8082	02-117-0488
PCB 1221	U	ug/kg	360	29-OCT-02 22:35	EPA 8082	02-117-0488
PCS 1232	U	ug/kg	180	29-OCT-02 22:35	EPA 8082	02-117-0488
PCS 1242	U	ug/kg	180	29-OCT-02 22:35	EPA 3082	02-117-0488
.PCB 1248	U	ug/kg	180	29-OCT-02 22:35	EPA 8082	02-117-0488
PCB 1254	14000	ug/kg	180	29-OCT-02 22:35	EPA 8082	02-117-0488
PCB 1260	U	ug/kg	180	29-OCT-02 22:35	EPA 8082	02-117-0488
Extraction Information:				28-OCT-02 00:00	EPA 3550	02-090-22
Surrogate Recovery:						
Tetrachtoro-m-xylene	99					02-117-0488
DecachIorobi phenyl	100					02-117-0488

('i^i£7

Results calculated on a dry weight basis. *-**^ «&&

Approved by? //Lab Director

NY 10252 NJ 73168 PA 68180 EPA NY 00033 K£ZL

KEY: ND o/ U = None Detected, = less than ug/L •;•- micrograms perj^er (equivalent to parts per toillion)
mg/l = milligram per^iiterj(equivalent to parts per million) mg/kg* = milligrams per kilogram (equivalent to parts per million)
fl ≡ analyte was detected in the method or trip blank • J = result estimated below the quantitation limit

The information in,this, report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost •for these'services. Your 'samples will be discarded after 14 days unless we are advised otherwise. i__-..._

*9KfrS*fc"J

CUSTOMED

CHAIN OF ODY RECORD

PAGE

ONE RESEARCH <?IRCLE
WAVERLY NY 14892-1532
~ft£COTQ Telephone (607) 565 3500
Fax (607) 565-4083

CLIENT: AAA Cr.w*.ieoiJV*U M"AL

ADDRESS: O M ^ X T £

PHONE: FAX:
<*G7- /'ifc- <? SO*.

PROJECT NO. / NAME

|4«^'-X »\.:A£> S,

INVOICE TO:
ADDRESS:

COPY TO:
ADDRESS:

Scfnple Site:. . \\o£.$t. * t ^ ° J

P.O.

Si

YSES / TESTS REQUESTED

SAMPLE NUMBER

LAB USE ONLY

PC6s

Description: Grab^Cprnposite^Other
Matrix: OW WW MWt&oipAir Other

*

PC65

ool

Description: Grab <CompQsit£> Other
Matrix: DW WW MW ^SiuKAir Other

^/w-d-5S-5- X

?C6tb

/57d **oo**

Description: Grab <Co"mposife> Other
Matrix: DW WW MWCSpTwr Other

§vV< 2.-6-S-£ 'OOZ- X

PC&S

Gi

^so

Description: Grabftomp6sjTjS> Other
Matrix: DW WW tfVfF^TAir Other

RELINQt

SAMPLER

DATE/TI

*^tfe/TiMt

*

NOTES TO LABORATORY

'(\ Scfficr^^T

SUSPECTED CONTAMINATION LEVEL

NONE SLIGHT MODERATE HIGH (pteasa circle)

FLI
FRIEND LABORATORY INC

32 ITHACA STREET
TELEPHONE (607) 668-3600

WAVERLY, NY 14892-1692
FAX («07> G6B-4088

Date:10-DEC-2002

Lab Sample ID: L97762-3

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample ^Qftfee.- viAa*#wtfse*EADs ttaoB

• De^fe^pta-oil* EOHPOSJTJ
" *v3a^£earOn» ^Stfc^oS is-swt*y fcLitHif*^ &i
l?afc-e 4 R&<^eaved. 95«oec*e2 »"n

Analysts Perfonncd	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	81.2			05-DEC-02 IlitS	CLP 3.0	02-123-U
EPA B0S2						
PCB 1016		us/kg	120	O9-DEC-02 23:56	**EPA** 8082	**02-117-1045**
pee 1221		ug/kg	240	09-DEC-02 23:56	EPA 8002	**02-117-1045**
PCS 1232		ug/kg	120	09-OEC-02 23:56	EPA 8082	**02-117-1045**
PCS 1242		ug/kg	120	09-DEC-02 23:56	EPA 6082	**02-117-1045**
PCB 124B		ug/kg	120	09-DEC-02 23:56	EPA 8082	**02-117-1045**
PCB 1254		ug/kg	120	09-DEC-02 23:56	EPA 6082	**02-117-1045**
PCB 1260		ug/kg	120	09-0EC-02 23:56	EPA B0B2	**02-117-1045**
Extraction Information:				**D5-DEC-02 00:00**	**EPA 3550**	**02-090-53**
Surrogate Recovery:						
TetracMoro-m-xylene	**77**					02-117-1045
Decachtorobiphenyl	**120**					02-117-1045

O

Olts calculated on a dry weight basis.

\pproved byr Lab Director

NT 10252 NJ 73168 PA 68180 EPA *Vr* 00033

OC•*J&&-*

CET: ND or U = Hone Detected < • less than "0/L * micrograms per liter (equivalent to parts per billion)
mg/L - milligram per liter (equivalent to ports per nil Hon) mg/kg o milligrams per kUogran (equfvelent to parts per million
B - aratyte'vra detected In the mthod or trip blank J = result estimated belou the Quantitation lisilt

^^nformtton In fM«/-eport Js accurate to the beat of our knowledge and ability. In no event ahall our liability exceed^fetcoct fcJ^tp-eee•ervUes:^ou^»«les±uiU be discarded after 1* dey* unleaa **• *r* advised-Atherwise.

Tr*5-»»-, -.vex-

FLI
FRIEND LABORATORY N.C.

32 ITHACA STREET WAVEKLT, NT 148*2-1532
TELEPHONE (607) E66-3500 FAX (607) 566-4083

Date:lO-DEC-2002

Lab Sample ID: L97762-2

sample *Sat&&}^{m}vUp&S&a&kibtt* 3920& -

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Descrx'pt.xapei ^SRTOSWE " *-*• *
Sampled prj^ 0M£e-Bfe «=p5.jby*u£HT
Date Xecd3N^dK w^tfi%5|:^{A} ~-~

Analysis Performed	Result	Units	Derection Limit	Date Analyzed	Method	Notebook Reference
Totat Solids	56.1			05-DEC-02 11:18	CLP 3.0	02-123-16
fc" ERt 8082						
PCB 1016	U	ug/kg	170	09-DEC-Q2 23:25	EPA aoaz	02-117-1064
PCB 1221	U	ug/kg	340	O9-DEC-02 23:25	EPA 8062	02-117-1046
PCB 1232	U	ug/kg	170	09-DEC-02 23:25	EPA 8082	02-117-1044
PCB 1262	U	ug/kg	170	09-DEC-02 23:25	EPA 8082	02-117-1044
PCB 1248	U	ug/kg	170	09-0EC-02 23:25	EPA 8082	02-117-1044
PCB 1254	550	ug/kg	170	O9-Dec-02 23:25	EPA 8082	02-117-1044
PCB 1260	u	us/kg	170	09-DEC-02 23:25	EPA 6082	02-117-1044
Extraction Information:				05-OEC-02 00:00	EPA 3550	02-090-53
Surrogate Recovery:						
Tetrachloro-m-xylene	113					02-117-1044
Decachlorobiphenyl	132					02-117-1064

aO

ts calculated on a dry weight basts.

approved by: Lab Director

UT 10252 NJ 73168 PA 68180 EPA HV 00033

oc'.Jg£

JET: ND of mg/L

U « None Detected -< * lew then "*/»• * nlcroflram* per liter CexajNalent to parts per billion)
« KuiSKTUr ||w (equivaLellt7p.rB per »«H«) S/k9 «= -mioraae per « " y - <«**» « V « PJJ» P" B,UUon-
•= analyte .JrdetacTed iiTthe method or trip blank J = result eati-tegybetow the Quantitation limit

tion in this report is accurate to the beet of our knowledge and •bility. in no event shall our Uabllity exceed the cost
•lion in mil report i» »W*llBW «V ins w»*. «• ^— ».__,_^w_ ,, yi,",-*i*.
-laBffleaVs services, ^.our-aeeplea wiU *e dtaearded after 14 day* unlees we are advfeed otherwise.

*wfe-.V- "^V-"'"

••^tVr^iST-rCTftr-^-^'- ---r-r-.—

'ssfcfi

FLI
FRIEND LABORATORY
I N C

82 ITHACA STBIBT
TELEPHONE (607) 665^500
WAVEKLY, NT 14892-1532
FAX (497) S&O-4083

Date:10-DEC-2002

Lab Sample ID: L97762-1

ViA^^ffl^igfJ^fi *m&uM*

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

¥/£

Analysta Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
T"*al Solids	66.7			05-DEC-O2 11:18	CLP 3.0	02-123-H
EPA 8062						
PCB 1016		us/kg	150	D9-DEC-02 22:54	EPA 6082	02-117-1043
PCB 1221		yg/ks	300	09-DEC-02 22:54	EPA 6062	02-117-1043
PCB 1232		ug/kg	ISO	09-DEC-02 22:54	EPA 6082	02-117-1043
PCB 1242		us/kg	150	09-DEC-02 22:54	EPA B0BZ	02-117-1043
PCB 12^8		ug/kg	150	09-DEC-02 22;54	EPA 6062	02-117-1043
PCB 1254			150	09-DEC-02 22:54	EPA 8082	02-117-1043
PCB 1260		us/leg	150	09-DEC-02 22:54	EPA 8062	02-117-1043
Extraction Infonpation;				05-DEC-02 00:00	EPA 3550	02-090-53
Surrogate Recovery:						
Tetrachloro-ro-xylene	76					02-117-1043
DecachLorobiphonyl	115					02-117-1043

fits calculated on a dry weight basis.

vpproved by: Lab Director

NY 10252 HJ 73166 PA 68180 EPA MY 00033

OC_^L

ZY: HO o/ U ■ Hone Detected < • Less than ug/L e micrograms per liter (equivalent to parts per billion)
L ■ nil Marao per liter (equivalent to parts per million) us/kg • milligrams per jt^logram (equivalent to parts per uUtton;
B - analyte uas detected in the method or trip blank J " result estinatotr.baioM the quantitation -Unit

^Bifornotton^n^Ms report is accurate to the best of our knowledge and ability, in no event shall our liability vxceed •«»these services.' Your swnple* ylll be discarded after 14 days unless we aiVaoVI*ad otherwise. *-

••# • - ^^$»i&^i^t^^^

CUSTOMER CODE # _____

CHAIN OF CUSTODY RECORD

PAGE 1 OF 2

FLI FRIEND LABORATORY I • N • C

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565-4083

Sample Site: VIACOM/HORSEHEADS

P.O. #

Untreated	Sodium thiosulfate	HCl pH <2	Ascorbic acid & HCl pH <2	HNO_3 pH <2	H_2SO_4 pH <2	NaOH pH >12	NaOH & Zinc acetate pH >9	Acetic Buffer pH <3	Sodium sulfite

CLIENT: AAA ENVIRONMENTAL
ADDRESS: ONSITE DELIVERY

PHONE: 607-227-8601 FAX:

PROJECT NO. / NAME

INVOICE TO:
ADDRESS:

COPY TO:
ADDRESS:

DATE & TIME OF SAMPLE COLLECTION	SAMPLE DESCRIPTION	NUMBER OF CONTAINERS	ANALYSES / TESTS REQUESTED	LAB USE ONLY SAMPLE NUMBER
10/15/02 @ 1545	W-C-S-B-001	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's, SOIL	
10/15/02 @ 1535	W-B-S-E-001	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's, SOIL	
10/15/02 @ 1540	W-B-S-W-001	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's, SOIL	
10/15/02 @ 1550	W-C-S-S-001	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's, SOIL	

SAMPLER	DATE/TIME	ACCEPTED BY	DATE/TIME	NOTES TO LABORATORY
FAX A. SOLBRECKENGOST	10/15/02 1708	[signature]	10/15/02 1708	

SUSPECTED CONTAMINATION LEVEL

NONE SLIGHT MODERATE HIGH (please circle)

CUSTOMER CODE # _____

CHAIN OF CUSTODY RECORD

PAGE 1 OF 2

ELI
FRIEND LABORATORY INC

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565-4083

CLIENT: AAA ENVIRONMENTAL
ADDRESS: ONSITE DELIVERY
PHONE: 607-227-8601 FAX:

INVOICE TO:
ADDRESS:

PROJECT NO. / NAME
19208
Viacom/Horseheads

COPY TO:
ADDRESS:

Sample Site:

P.O. #

DATE & TIME OF SAMPLE COLLECTION	SAMPLE DESCRIPTION	NUMBER OF CONTAINERS (Untreated; Sodium thiosulfate; HCl pH <2; Ascorbic acid & HCl pH <2; HNO_3 pH <2; H_2SO_4 pH <2; NaOH pH >12; NaOH & Zinc acetate pH >9; Acetic Buffer pH <3; Sodium sulfite)	ANALYSES / TESTS REQUESTED	SAMPLE NUMBER
		Description: Grab Composite Other Matrix: DW WW MW Soil Air Other		LAB USE ONLY
10/15/02 @ 1600	W-C-S-N-001	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's, SOIL	
		Description: Grab Composite Other Matrix: DW WW MW Soil Air Other		
		Description: Grab Composite Other Matrix: DW WW MW Soil Air Other		

SAMPLED BY	DATE/TIME	RELINQUISHED BY	DATE/TIME	NOTES / INSTRUCTIONS
SAMPLER: A. SCHRECKENGOST	10/15/02 1708	Glenn Jones	10/15/02 1708	
				SUSPECTED CONTAMINATION LEVEL NONE SLIGHT MODERATE HIGH (please circle)

FLI
FRIEND LABORATORY N C

52 ITHACA STHEET , WAVXRLY, NY 148W-1SS2
TELEPHONE <607) 665-9500 FAX <807) 56oV4QU

• Date:1S-OCT-2002

ab Sample ID: L95483-8

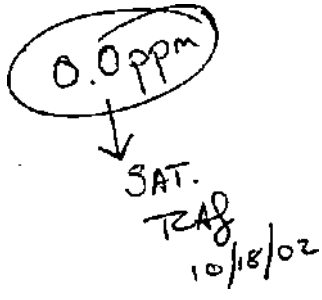
< •
AAA Environmental
Peter Porter
a> 6679 Moore Road
Syracuse, NY 13211

Sairiple Source VIACCH/HOBSEKEADS 1920S
Origin: W-C-S-5-001
... Description COMPOSITE
•-sampled On: 15-OC7-02 15.-45 by CLIEMt-
:e Received 1S-OCT-02 17.08
,. P.O. No K/A

Analysis Performed	Result	Units	Detection Liait	Date Analyzed	Method	Notebook Reference
Total Solids	75.5			17-OCT-02 00:00	CLP 3.0	02-066-fifi
-JFPA 6082						
1016		ug/kg	120	18-QCT-02 03:«	EPA 8082	02-004 0249
PCS 1221		ua/kg	240	18-0CT-02 03:42	EPA 8082	02-004 0249
PCS 1232		ug/kg	120	18-QCT-02 03:42	EPA 6002	02-004 0249
PCI 1242		ug/kg	120	ia-ocT-02 as142	CPA 8082	02-004 0249
PCI 1248		us/kg	120	1B-0CT-02 03142	(PA 8082	02-004 0249
PCS 1254		ug/kg	120	18-OCT-02 03:42	CPA 8082	02-004- 0249
PCS 1260		u9/k9	120	18-0CT-02 03.-42	EPA 8082	02-004- 0249
Extraction InforMtion:				16-OCT-02 00:00	EPA 3550	02-090-14
Surrogate Recovery:						
Tetrechloro-w-xylene	B9					02-004-0249
DececMorobl phenyl	153					02-004-0249

Analysis Con»eni:»-Surro9»tB recovery above Itnit in associated continuing calibration standard.

3#



Results calculated on a dry weight basis.

^^ort:Consent: Temperature upon receipt at Lab, 18 degrees C.

m

Approved by: Lab Director

NT 10252 MJ 73166 PA 68160 EPA sT 00033

QdMUL-

KEV: HD U a None Detected < * tlest vthan ug/l = picrograms per liter [equivalent to parts per billion)
<*g/<T " = RuTigrai"^e7 liter (eajlvalent"to parts per million) ng/kg = wUltgraea per kHogran cequlvalent to parts per allllon)
t * anelyte was detected in the isethod or trip blank J ' result est!—.ted below the Quantitation liait

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost for these services-...Your saaplec wilt be discarded after 14 days unless ue are advised otherwise. . . . .

« •

"^a1

FLI
FRIEND LABORATORY
I • N • C

BZ ITHACA STREET , WAVKSLT. KY 1489S-1SSS
TBUEPHONX (607) M5-SS00 FAX (607) 565-40M

Date:ie-OCT-2002'

Lab Sample ID: L95483-10

AAA Environmental
Peter Porter
€679 Moore Road
Syracuse, NY 13211

Sample Source; ,»|gMt^iicws 19?0B .

• Descriptaon-i, ^ragx^

pate ReceivecU *3§^&t* ir-os

p.p/. N^s^f:

Analysis Performed	JUcult	Unlet	Oetection Hwtt	Date Analyzed	Method	Notebook •eference
Total solids	50.6			17-oCT-OZ 00tOO	CLP 3.0	02-066*86
€PA 8062						
1016	U	US/kg	190	18-OCT-OZ 04:44	EPA 6082	02-004•0251
1221	U	ug/kg	370	16-OCT-02 04:44	EPA 8067	02-004-0251
PCS 1232	u	ug/kg	190	IB-OCT-02 04:44	EPA 8062	02-004-•231
PCS 124?	u	UQ/fcB	' 190	16-OCT-02 04:44	EPA 6082	02-004•0251
PCS 1246	u	uaAa	190	16-0CT-02 04:44	EPA 6082	02-004-0251
PCS 1254	2000	UQAD	190	18-OCT-02 04:44	EPA B0B2	02-0CK-0251
PCD 1260	u	ug/kg	190	IB-OCT-02 04:44	EPA 8062	02-004-0251
**_*.!:•«ion 'nforcntton:				16-OCT-Q2 00:00	EPA 3550	02-090-K
Surrogate Recovery:						
letr»chloro-«-xylene	86					02-004-0251
Oecachtorobiphenyl	K1					02-004-0251

Analytic Co«»ent:*-Surrogete recovery above limit in associated continuing calibration standard.

J&

2.0ppm

V^M'

ftesultc calculated on a dry weight basis.

t coanent; Teeparatura upon receipt at tab, IB degrees C.

•3# '

Approved by Csz&C Lab 01rector

NY 10252 KJ 73166 PA 68180 EPA NT 00033

Ktr: w> o/ u > Mone Detected < = less than U8/L = wierogrems p»r Hter (equivalent to porta per billion)
wg/t B „l INgrew per liter (equivalent .to parte per Million) no/kg. a »flligreaa par kilogram (equivalent to parts per aillion)
B e anaalyte wee detected in the wethod or trio blank J " a result ectiewtad below the quantitation Unit _____

-The Information in this report I* accurate to The beet of our knowledge end ability, in no event shall our liability exceed the cost for these services. Your staples will be discarded after 14 days unless we are advised otherwise.

FLI
FRIEND LABORATORY
N Y C

W ITHACA STEBET WAVEELY, NY 14898-1WS
TELEPHONE («7) 565-3800 FAX <S07) 665-6068

Date:18-OCT-2002

Lab Sample ID: L95483-9

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

(Sample Source: VIACCM/NQftttNEAbS 1920S
Origin: U-B-S-E-OW
: Description: COMPOSITE
Sampled On: J3-0ET-P2 1SiJ3 by CLIEnT
Received: 15-OCT-02 17:06
P.O. No: •y*•••

«S

Analysis Perforated	ftesutt	Uniti	Detection Lihii	Date Analyzed	Hethod	Notebook Reference
Total Solids	65.9			17-OCT-02 00:00	CLP 3.0	02-066-88
.EPA 8082						
£e 1016	U	ug/fco	150	1B-OCT-02 04:13	EPA 8082	02-004 •02S0
>CB 1221	u	uo/kfl	300	18-OCT-02 04:13	EPA 8082	02-004 •0250
PCS 12*2	U	us/kg	15D	18-OCT-02 04:13	EPA 8082	02-004 •0250
PCS 1242	U	ue/kg	150	IS-OCT-02 04:13	EPA 8082	02-004. -0250
PCS 1248	U	ug/kg	150	16-OCT-0? (Kil3	EPA B082	02-004 •0250
PCB 1254	1700	us/kg	150	18-OCT-02 04:13	EPA 8082	02-004 0250
PCS 1260	U	i*/kg	150	1B-OCT-02 04:13	EPA BOB?	02-004 •0250
Extraction Infonaation:				16-DCT-02 00:00	EM 3550	02-090-14
Surrogate Recovery:						
Tetrachloro-ar xylene	80					02-004-0250
Decochlorobiphenyl	126					02-004-0250

Analysis Conment:*-SurraB0te recovery above limit In associated continuing calibration standard.

$(9

1.70 ppm

0 ^ v

Results calculated on a dry weight basis.

• • irv.Consent: Tenperature upon receipt at tab, 18 degrees C.

Approved by: Lab Director

Page 1 of 1
NY 10252 HJ 73168 PA 68180 EPA NY 00033

ocjaaL

KCT: W> o/u * none Detected < • Ini than UQ/l - nicrograajt per liter (ecjjivelant to ports per billion)
ag/C * aiUigran per liter (^equivalent to parti per Million) M/ks • nilligraw per kilogrt. (equivalent to parts per .iltion)
J - result estimated below the quantitation U«lt

Th* information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost tor these services. Your samples will be discarded after 14 deya.unleea we are advised otherwise.

dafc-j-ieHMSftt;"'-----

>*

«

• *iis*-

FRIEND LABORATORY I N C

8S ITHACA STREET WAVEBLY, HT 148M-15M
TELEPHONE (607) 56S-3S00 FAX (607) 6*6-4083

Date:18-OCT-2002

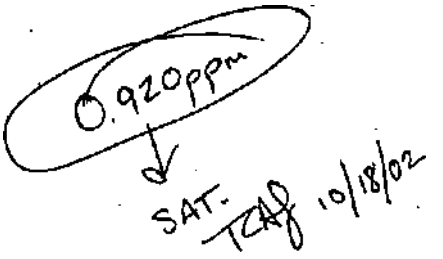
Lab Sample ID: L95483-11

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source;. WWOIMWRSEHEADS 1920a
Origip.:. u-c-s-s-ooi
Pescriptlori:: GRAB
S&t&pie& ptt..i t'VOCT-lK.tStM by CLENT
Date Receiy^tiU. 15-OCT-02 i7;oa

Analysis Performed	ftetult	Units	Detection Kelt	Date Analyzed	Method	Notebook Reference
Total Solids	Sfl.S			17-XT-02 00:00	CLP 3.0	02-066-B6
5PA 8002						
1016	U	ug/ka	160	18-0CT-02 05:15	EPA 6082	02-004-025?
pea 1221	U	ufl/lIB	310	1S-OCT-Q2 05:15	EPA e0B2	02-004-0252
PCS 1232	U	uo/kfl	160	16-OCr-02 05:15	EPA 0082	02-004-0252
PCS 1242	U	ug/tfl	160	16-OCT-02 05:15	EPA 8082	• 02-004-0252
PCS 1248	u	UO/K0	160	1S-OCT-02 05:15	EPA 8082	02 004-0252
PCS 1254	920	UQ/kQ	160	18-OCT-02 05:15	EPA 8082	02-004-0252
PCS 1260	u	ug/ko	160	lB-OCT-02 05:15	EPA 8082	02-004-0252
Extraction Information:				16-OCT-02 00:00	EPA 3550	02-090-K
Surrogate Jtecovary:						
Tetrochloro-w-xylene	73					02-004-0252
DecscMorobiphenyl	107					02-004-0252

Analysis Corsaent:"-Surrogata recovery above limit in associated continuing calibration standard.



Results calculated on a dry weight basis.

t .Consent: TeapereCure upon receipt At lab, 18 degrees C.

Approved by: ,**$ CS5&f£ Director

MY 10252 stj 73168 PA 66180 EPA NT 00033 OC

KEY: U « None Oetected < « Less Than ug/L - »lcragraex per (iter (equivalent to parts per billion)
« Milligram par liter (equivalent to parts par million) no/kg - •ilUgrea* par kilogra* (equivalent to parts per Billion)
B = analyte was da tact ad in the swthod ©r trip blank J « result eatiaatad below the quantitation Unit -

Tha Information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed tha coir for these services. Vour eaaples wilt be discarded a4ter 14 days unless we *TM* advised otherwise.

4*.

FLI
FRIEND LABORATORY
I • N • C

!3L.f^T?i^CA STRKET WAVBRLY, jrr HSM-ISM
TELEPHONE <«7> 66^509 FAX <eV>l«iS

Date:18-OCT-2002

Lab Sample ID.: L95483-12

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source tt-C-S-W-^T.'--
Origin
.Description CRAB
Sampled On
Date Received Ti-ocT^^^';r^-,v:
P-O: NO;

Analysis Perforaed	Result	Units	Detection Limit	Dare Analyzed	Method	Notebook Reference
Tot*l Solids	76.5			17-OCT-02 00;00	CLP 3.0	02-066-88
EPA 8082						
PC8 1016		us/kg	120	18-OCT-02 05:47	EPA 80B2	02-004- 0253
PCS t221		ug/kg	240	t8-OCT-02 05:47	EPA 5082	D2-004. 0253
PC8 1232		ug/kg	120	18-OCT-02 05:47	EPA 8082	02.D04' 0253
PCB 1242		ug/kg	120	I8-OCT-02 05t47	EPA 8082	02-004- 0253
PCS 1248		ug/fcg	120	18-OCT-02 05:47	EPA 8082	02-D04- 0253
PCB 1254		ug/kg	120	18-0CT-02 05:47	EPA 8082	02-004- 0253
PCB 1260		ug/kg	120	18-DCT-02 05:4?	EPA 8082	02-004- 0253
Extract ion Infonaetion:				16-OCT-02 00:00	EPA 3550	02-090-H
Surrogate Recovery:						
TetracMoro-»-xylen*	88					02-004-0253
Oecachlorobiphenyl	148					02-004-0253

Analysis Coament:«-surn>9are recovery above Unit in associated continuing calibration standard.

0.0ppm SAT. TCAP 10/18/02

Results calculated on a dry. «*tg>t basis.

a rt Conawm:* Temperature upon receipt at lab, 18 degrees C.

ffi^ Approved by? S*£JC Lab Director

Page 1 of 1

NY 10252 HJ 73168 PA 63180 EPA NT 00033

oc:jgtf*~

«V; wo U = (tone Detected less than ua/L • nicrograoMi per liter (equivalent to parts per billion)
ng/b = Milligram per liter (equivalent to parts per entlion) ns/kg • »i Migrans per kilograoi (equivalent to parts per million)
B - *n*tYtf **** 'fc'^cted in the method *or* trip blank J • result estloieted below the quantitationmfisn't

The information in this report is accurate to the bast of our knowledge and ability, tn no event shall our liability exceed th» cost for these services. rour saaples will be discarded after U days unless-we. are advised otherwise.

[redacted] ->J*.- "; Y*

[redacted]

'"^^••-••-•^.-V .'.«S£«V.<- 'i^a*MJf: o-h*.-^rtjkf^assefitislftis^^^ -:.

CHAIN OF0USTODY RECORD0)

«*r>AGE/-7^_L

CUSTOMER CODE # _____

FLI
FRIEND LABORATORY
I • N • C

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565-4083

Sample Site: VIACOM/HORSEHEADS

PO #

CLIENT: AAA ENVIRONMENTAL
ADDRESS: ONSITE
PHONE: FAX: 607-227-8601

PROJECT NO. / NAME
19208
VIACOM/HORSEHEADS

INVOICE TO:
ADDRESS:

COPY TO:
ADDRESS:

DATE / TIME COLLECTION	SAMPLE DESCRIPTION	NUMBER OF CONTAINERS: Unpreserved; Sodium thiosulfate; HCl pH <2; Ascorbic acid & HCl pH <2; HNO_3 pH <2; H_2SO_4 pH <2; NaOH pH >12; NaOH & Zinc acetate pH >9; Acetic Buffer pH <3; Sodium sulfite	ANALYSES REQUESTED
10/23/02 @ 1115	23-B-S-SE-003	X	PCB's
10/23/02 @ 1130	W-B-S-W-003	X	PCB's

Description: Grab Composite Other
Matrix: DW WW MW Soil Air Other

Description: Grab (unneP*jjp) Othei
Matrix: DW WW MVfiSwTMr Olhet

v7-B-s-e-oc>3 X V^B'5

*Hz**

Description; GiabCSomjWjjle^Othaf
Matrix: DW WW MW $oj)Air Other

X

Description: Grab Cornbosito Other
Matrix: DW WW MW Soil Alt Othw

SAMPLER
A. SCHRECKENGOST

1510

^

1510
905

SUSPECTED CONTAMINATION LEVEL

NONE SUGHT MODERATE HIGH (ptoote clrcto)

e

II
RIEN
wsraawii
N

32 ITHACA STREET WAVEKLT, NT 14802-1532
TELEPHONE (607) 566-3500 FAX («07) 565-4083

Date:30-OCT-2002

Lab Sample ID: L95812-3

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Saraple:.;:S^urce: VIACOM/HORSEHEADS 1920a
III: U-B-S-E-003
;ion: COHPOSITE
Sa^$^,:.On: c3-OCT-02 H:20 by CLIENT
Dace Ri^seived; 24-00-02 OOIOS
.'•":%^"So: N/«

Analysis performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
;.''\-}l solids	75.2			2&-OCT-G2 00:00	CLP 5.0	02-066-91
EPA 8082						
PCS 1016	U	u9/kg	130	30-OCT-Q2 02:	EPA 8082	02-H7-Oiv5
PCB 1221	U	ug/kg	260	30-OCT-02 02:	EPA 8032	02-117-0495
PCB 1Z32	U	ug/ko.	130	30-OCT-02 02:	EPA'8082	02-117-0495
PCB 1242	U	ug/kg	130	30-OCT 0? 02:	EPA 8082	02-117-0495
PCB 1248	U	ug/kg	130	3O-0CT-U2 D2:	EPA 8082	02-117-04-95
PC8 1254	isoo	ug/kg	130	30-OCT-02 02:	£P* 8082	0Z-117-0495
PCB 1260	u	ug7fcg	130	30-OCT-02 02:	EPA 8082	02-117-0495
Extraction Information:				24-OCT-02 00:00	EP* 3550	02-090-20
Surrogate Recovery:						
Tetrachloro-ttrxylene	38					02-117-0495
Dec^chtorobi phenyl	91					02-117-0495

[redacted]s Conutenti" * Surrogate recovery of associated continuing calibration standard below limit.

C* **ults calculated on a dry weight basis.**

Approved by: Lab Director

Page 1 of 1
HT 10252 KJ 75168 PA 68180 E*A HY 00033

OC*mJ^*

KEY: ND or U = None Detected < «= left* than uQ/L [s] •rlerograBj* per liter (equivalent to porta per biUiori)
= miUioreai per liter <equivaLent to p*rt« per afUlon) mg/ka * •migrat* per kilogram (equivalent to parts per miUio
•= ana lyre was detected in the method or trip blank J = result wtiwa^d below the quontftatlon h""[f]

..^tion in cM« report i. accurate to the best of our knowledge and ability. In no event shell our liability exceed the cos e services. Your samples will be diecarded after U days unless we are advised otherwise.

t»0 33tfd Aaaiwdcatn ONBICU £80fr-S9W09 *Zt'-Ll* 600c/0£/6T.

FIELD DESIGN CHANGE FORM
KENTUCKY AVENUE WELLFIELD SITE, OU-3
INDUSTRIAL DRAINAGE WAY
HORSEHEADS, NY

Request No. 4

Type of Change:

Process Related Modification

x Other Design Modification

Minor Modification

Contractor: AAA Environmental, Inc.
Work Scope: General Contractor
Applicable Specification Section: NA
Applicable Drawing No.: 98245E9
Subject: Limit of Excavation - STA 13+20 to 13+60
Estimated Cost: No Change

Design Change Request:

See Attached Letter

Reason for Design Change Request:

See Attached Letter

Accepted by:

Signature of USEPA Representative Date

?/»>/g3

Signature of^agan Engineers Representative Date

Signature of Contractor Representative Date

*FAGAN ENGINEERS * Environmental Consultants*
113 East Chemung Place • Elmira, New York 14904 • (607)734-2165 • Fax (607) 734-2169

September 18,2003

Isabel Rodrigues
Remedial Project Manager
United States Environmental Protection Agency
290 Broadway, 20th Floor
New York, New York 10007-1866

RE: Design Change #4 - Industrial Drainage Way, Horseheads, New York

Ms. Rodrigues,

We would like to submit a design request change to limit the excavation of the east bank in Area N, from STA 12+75 to 13+75, which is located in the Chemung County DPW yard. The excavation of the east wall in this area was extended eastward 25 feet past the design limits from approximately 13+20 to 13+60. Additional excavation in this area would require excavation into a large cinder pile and soil stockpiles

Additional excavation would be into the large cinder stockpile. Additional excavation of the east wall was determined to be unnecessary, as the PCB concentration level was 5.9 ppm in the subsurface soils and was below the NYS clean-up level per TAGM 4043.

After the determination to not excavate further in this area, the face of the excavation was lined with geotextile and backfilled with the bank run material to stabilize the existing soils in place. This will prevent the resuspension of PCB's into the water stream.

Although material left in place does exceed the ROD, measures have been taken to reduce the risk of human contact and the possibility of resuspension of contaminants. We would like to ask for approval for this section of the project as constructed.

Please find attached a summary of the laboratory results, the actually laboratory results, and an as-built drawing showing the locations of the final testing results for the excavation.

If you should have any questions or concerns, please feel free to contact me by e-mail, aaron.gorges(5ifaganen.g,ineers.com or by phone at (607) 734-2165.

Sincerely,

FAGAN ENGINEERS

Aaron J. Gorges, EIT
Resident Engineer

Cc: Stan Criss. F.E
Bruce Geno. C-R
Leo Brausch. VIACOM

Encl: Sample Data

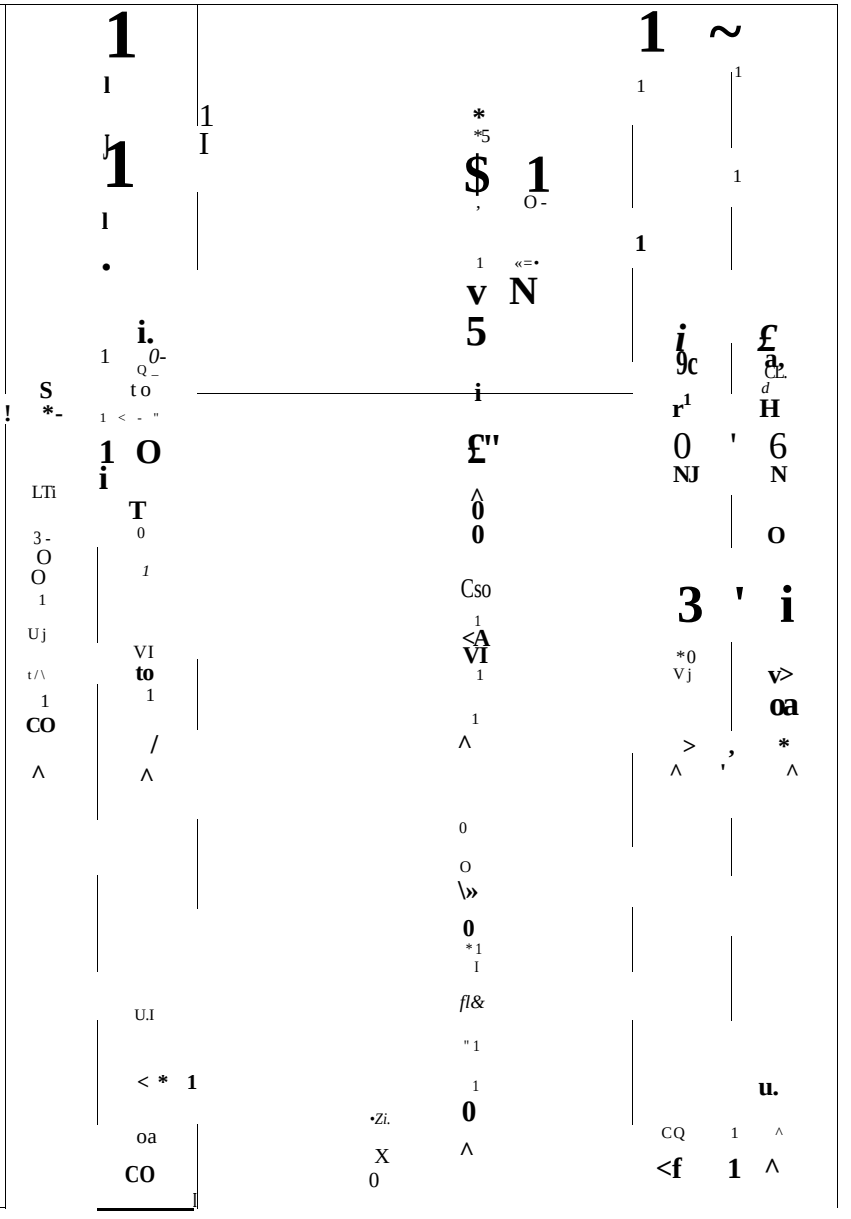
M:\Job Data Director>\1998\I998-028\Drainageuay\chan2c ordersVCO "4.doc

FAGAN ENGINEERS

W_1^ *Environmental Consultants*
. ^ t W^ 113 East Chemung Place
•r^« ^-: Elmira, New Yortt 14904

L ECT *HtisEHHvs TtjpmTZtAL p?A/jt/A6£w*i' ~ Ant A N - As ^8^1 IT*

*11*7?*



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;.*»£•' ..^fe^fe-U^U-d -i 4^#*4S4U-. !-4-vk -^ ... 1- -.Til ;.:^,--L^J.:

Kentucky AvenTffi Wellfield - OU3
Industrial Drainage Way
Confirmatory Sample ID Result

Interval	Sample ID	Date Sampled	Total PCB (PPM)	Pass/ Fail	Tracked with Sample ID #	Date Sampled	Total PCB (PPM)	Pass/ Fail	Tracked with Sample ID #	Date Sampled	Total PCB (PPM)	Pass/ Fall
12+75	N-B-S-W-001	11/20/2002	<0.120 PPM	**P**								
	N-B-SS-W-001	11/20/2002	<0.120 PPM	**P**								
	N-C-SS-B1-001	11/20/2002	<0.110PPM	**P**								
	N-C-SS-B2-001	11/20/2002	0.480	**P**								
	N-B-S-E-004	12/2/2002	5.900	**F**								
	N-B-SS-E-004	12/2/2002	0.580	**P**								
13+75	N-C-SS-B3-001	11/20/2002	<0.110PPM	**P**								

CU8T5)DE #

CHAIN OF CUSTODY RECORD

PAGE

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565-4083

CLIENT: t\/\h t^Vri^v^^-sTTAe INVOICE TO:
ADDRESS: c^-rT= ADDRESS:

PHONE: FAX: - < :

Sample Site: Uo(?5ff/^AD3

PROJECT NO. / NAME
mod

COPY TO:
ADDRESS:

P.O. «

^ATE&TtMfiOF >;• SAMPLE'COLLECTION-	SAMPLE DESCRIPTION	NUMBER OF CONTAINERS	ANALYSES /TESTS REQUESTED
HJTO^OT,	^-^-S-^-^M	f	'c'
0<\2P	Description: GraD^Composiie—dther Matrix: DW WW MwZSfflbAir Other		
ti|Wo-^	U-B-SS-vj't-oi		"i^B's
efftf	Description: Grab (Jmpositp^Other Matrix: DW WW MW^So^Air Other		
i(|*tofo-u*	Y\3-C-SS -*>\ --cc\	¥	•,">• ^'tg^
<£/ OHt?	Description: Grab(^omp^sTt> Other Matrix: DW WW MW<SqjMir Other		
ajxo^o-L	N-c-ss-fSx-oo	)*	'R:8'5
^oivr	Description: Grab "T^ctf^po^tt^ Other Matrix: DW WW MW^il Air Other		

a^it

: • ^ELINO0i§HED BY
5AMPUR

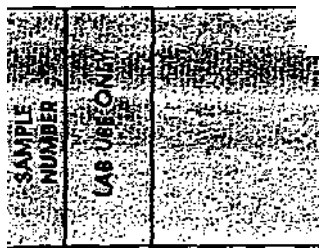
/Y- ^*jf&Ct&tijoSr'*

DATE /TIME	ACCEPTED BY	DATE/TIME
11/20/02 1600		11/20/02 1600

NOTES TO LABORATORY

SUSPECTED CONTAMINATION LEVEL

NONE SLIGHT MODERATE HIGH (please circle)





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Z> HO *0S²H

Z> Hd DNH

Z> Hd IDH S pi3» 3tqj03sv

2> HkJ IDH

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Sample Site

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FLI
FRIEND LABORATORY N C

S2 ITHACA STREET " WAVERLY, NY 14&92-1S32
TELEPHONE (607) B66-3B00 FAX (607) 566-4083

Date;25-NOV-2002

Lab Sample ID: L97127-5

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 1920B
Origin: W-C-SS-85-001
Description: COMPOSITE
Sampled On: 20-NOV-02 09:50 by CLIENT

Analysis Performed	Result	Units	Detection Limir	Date Analysed	Method	Notebook Reference
;C:£?l SolldS	88.7			21-MOV-D2 00:00	CLP 3.D	02-123-7
EPA 8082						
PCB 1016		ua/fcs	110	23-N0V-02 05:01	EPA 6082	02-117-0781
PCB 1221		ug/kg	220	23-KOV-02 05:01	EPA 8062	02-117-0781
PCB 1232		tig/kg	110	23-NOV-02 05:01	EPA B0B2	02-117-0781
PCS 1242		ug/kg	110	23-HOV-02 05:01	EPA 8082	02-117-0781
PCB 1248		ug/kp	no	23-NOV-02 05:01	EPA 8082	02-117-0761
PCB 125i		ug/kfl	110	23-NOV-02 05:01	EPA 8082	02-117-0781
PCB 1260		ug/"kg	110	23-NOV-02 05:01	EPA 8082	02-117-0781
Extraction Information:				22-NOV-02 00:00	EPA 3550	02-090-i2
Surrogate Recovery:						
TetrachIoro-m-xylene	95					02-117-0781
DecachIorobt phenyl	114	3				D2-117-0781

Us calculated on a dry weight basis.

approved by* Lab Director

MY 10252 NJ 73168 PA 68180 EPA NY 00033

QC M^

ST: ND *of* U = None Detected < = less than ug/L a micrograms per Liter (equivalent to parts per billion)
mg/C = mi LUgram per liter (equivalent to parts per million) me/kg = milligrams per kilogram (equivalent to parte per million
B _ «= analyte uas detected in the method or trip blank J a result estimated beIox the quantitation limit

tionviri^thiB report-is accurate to the best of our knowledge and ability. In no evBfit shall our liability exceed the cost fcervjees." Your.samples **nUl** ba discarded after H days unless ue are edvfsed otherwise. -•••••

FBI
T^SdftJfroRY
I • N * C

32 ITHACA STREET WAVERLT, NY-14*92-1532
TELEPHONE <607) 565-3500 FAX (607) 565-4083

Date:02-DEC-2002

Lab Sample ID: L97127-4

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Description: COMPOSITE
Sampled On: 20-NOV-02 09:45 by CLIENT
Date Received: 21-NOV-02 08:54
P.O. No: N/A

Analysis Performed	Result	Units	Detection limit	Date Analyzed	Method	Notebook Reference
-.••^bl SoLids	86.1			21-NDV-02 00:00	CIP 3.0	02-123-7
EPA 8082						
PC8 1016	u	ug/kg	110	26-NOV-02 K:08	EPA 8082	02-117-OS37
PCB 1221	u	ug/kg	220	26-NOV-02 14;08	EPA 3082	02-117-0837
PCB 1232	u	ug/kg	110	26-NOV-02 14:08	EPA 8082	02-117-065?
PCB 12i2	u	ug/kg	110	26-HOV-02 H:08	EPA 8082	02-117-0637
PCB 1268	u	ug/kg	no	26-NOV-02 14:08	EPA 8082	02-117-0357
PCB 1256	680	ug/kg	110	26-K0V-02 K:08	EPA 8082	02-117-0337
PCB 1260	u	ug/ks	11C	26-NOV-02 14:03	tPA 8082	02-117-0337
Extraction Information;				22-MOV-02 00:00	EPA 3550	02-090-62
Surrogate fl*covery:						
Tetraehloro-m-xyler»e	121					02-117-0S37
•Decacblorobiphenyl	149					02-117-0837

v-ariutts calculated on a dry weight baei*.

Approved by: Lab Director

Page 1 of l

«T 10252 HJ 73168 PA 68180 fPA NT 00033

QZ OJP&-

£T: ND

U = Hone Detected < = less thBn

B - ^|'|'|ll»8ram * " liCer C«^i«lem to pans per million? Skg = SIIErSE £r Jif™/89^-^ To parK **r biU^n>

Information in *L£.

tost

FRIEND LABORATORY N C

S2 ITHACA^STHKET '• WAVERIFY, KY 14803-1S32
TELEPHONE (607) 665-3500 FAX (607) 665-408S

Date:25-NOV-2002

Lab Sample ID: L97127-3

Sample Spuarce;„ WACQuladtsCHEADs i92a&% *
Gri^ixf *-C-BS-85-OO» <

*# Samjpied(*Oa; ,-2©-jiay-&2 «?x6o by cueur\

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
T-.'-^/ Solids	90.5			21-NOV-02 00:00	CLP 3.0	02-123-7
EPA 8082						
PCB 1016		ug/kg	110	23-MOV-02 03:59	EPA 8082	02-117-0779
PC6 1221		us/kg	210	23-NOV-DZ 03:59	EPA 8082	02-117-0779
PCB 1232		ug/kg	110	23-NOV-02 03:59	EPA 8082	02-117-0779
PCB 12£2		ug/kg	110	23-HOV-02 03:59	EPA 8082	02-117-0779
PC6 1248		ug/kg	110	23-NOV-02 03:59	EPA 8082	02-117-0779
PCB 125i		ug/k9	110	23-MOV-02 03:59	EPA 8082	02-117-0779
PCB 1260			no	23-NOV-02 03:59	EPA 8082	02-117-0779
Extraction Information:				22-HOV-02 00:00	EPA 3550	02-090-42
Surrogate Recovery:						
. TetrechLoro-m-xylene	91					02-117-0779
Dteachtorobiphenyl	87					02-117-0779

•

lis calculated on * di> weight basis.

Approved by: Lab Director

MY 10252 MJ 73168 PA 6S1B0 EPA NY 00033

QC J&K

KEY: HS> o/ u B Mbnv Detected < = lees then ug/L a micrograms per liter (equivalent to parts per billion)
mg/L = milligram per liter (equivalent to parts per million) rag/kg = milligrams per kilogram (equivalent to parts per million
• analyte. was detected In the swthod or trip blank J » result e*TV'Mt5cl..beJ-i0^_^c quantitation liait

tion in this report is accurate to the best of our knowledge and ability. In no event shell our liability exceed the coax services. Tour samples will be discarded after 14 days unless we-are. advised otherwise.

«•

'^(uii'-iMJ____i*

32 ITHA.CA STREET ' WAVERLY. NY 14892-1632
TELEPHONE (607) 666-3500 FAX (607) 565-4083

a .'-w re

Date:25-NOV-2002

Lab Sample ID: L37127-2

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 1920S
Origin: N-8-SS-W-001
Description: COMPOSITE
Sampled On: 20-NOV-02 09:35 by CLIENT
Date Received: 21-NOV-02 08:5[illegible]
P.O. No. N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
profit Solids	7B.3			21-N0V-02 00:00	CLP 3.0	02-123-7
*-4 si						
EPA B082						
PCB 1016		ug/kg	120	23-KOV-02 03:26	£PA 8062	02-117-0778
PCE 1221		ug/kg	2*0	23-HOV-02 03:28	EPA 8082	02-117-0778
PC& 1232		ug/kg	120	23-HOV-Q2 03:28	EPA 8082	02-117-0778
PCS 12C2		ug/tfl	120	23-M0V-02 03:28	EPA 8082	02-117-0778
PCB 124B		ug/k6	120	23-MOV-02 03:26	EPA B0S2	02-117-0778
PCB 1254		ufl/kg	120	23-MOV-02 03:28	EPA &Q6Z	02-117-0778
PCB 1260		ug/ko.	120	23-WOV-02 03:28	EPA 8082	02-117-0778
Extraction Information:				22-HOV-02 00:00	EPA 3550	02-090-L2
Surrogate Recovery:						
Tetraehlore-n-xylene	102					02-T.7-077S
DetachIorofaiphenyl	100					02-117-0776

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i iits calculated on a dry weight basis.

\pproved &yr Lab Director

Pag* 1 of 1
KY 10252 MJ 7316a P* 68180 EPA HY 00033

*j32<^

1ET; HD o/u * None Detected < « less than ug/L = microgram per liter (equivalent to parts per billion
rogV • Willigreen per liter (equivalent to parts *per* million) mg/kg = milligrams per kilogram (equivalent to parts per pill
B » analyse uas detected In the method or rrip blank J = result estimated below the quantitation limit

M nformstion in this report is accurate to the beet of our knowledge and ability. In no event shall our liability, the <
^^th*s* services* TTour senplas will be discarded after 14 days unless ue *are* advised.otherwise.

"•"*V&SVCi*

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CHAIN OF <aSTODY RECORD

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FLI

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
gSgo W™9^*53500
Fax (607) 666-4083

Sample Site:. //ctte,+C-A^

P.O. 0

3£5	3'5 91	yXa.¥	v*¥ ◊ofDu4	7io	3	IMAr52.	A£Ju*	vS%3LIJV

Sodium sulfite

CLIENI: /U/I /^^^oW^e^TAL. INVOICE TO:
ADDRESS: OM->CTG. t*ELXv't^ ADDRESS;

PHONE: FAX:
607 - 796-9502

PROJECI NO. / NAME
19208
HOMESTEADS

COPY TO:
ADDRESS:

97483

DATE/TIME OF SAMPLE COLLECTION	SAMPLE DESCRIPTION	NUMBER OF CONTAINERS	ANALYSES / TESTS REQUESTED
12/2/02 @ 1200	N-B-S-E-004	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCBs - 3
12/2/02 @ 1215	N-B-SS-E-004	X Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	PCB's - 1
		Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	
		Description: Grab Composite Other Matrix: DW WW MW Soil Air Other	

RELINQUISHED BY:	DATE/TIME	ACCEPTED BY:	DATE/TIME	NOTES/ANALYSIS
SAMPLER: TAS A. SCHRECKENGOST	12/4/02	Ron Jones	12/4/02 1204	

SUSPECTED CONTAMINATION LEVEL
NONE SLIGHT MODERATE HIGH (please circle)

FRIEND LABORATORY I·N·C

32 ITHACA STREET WAVERLY, NY 14892-1582
TELEPHONE (607) 5S&-3WO , FAX (607) 565-4083

Date:25-NOV-2002

Lab Sample ID: L97127-1

AAA Environmental
Peter Porter
6£79 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 19208
Origin: N-B-S-W-001
Description: COMPOSITE
Sampled On: 20-NOV-02 09:30 by CLIENT
Date Received: 21-NOV-02 08:54
P.O. No.: N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Kot-bock Reference
total Solids	76.8			Z1-U0V-02 00:00	CLP 3.0	02-123-7
EPA 8082						
PCB 1016		ug/kg	120	23-KOV-02 02;56	EPA 80B2	02-117-0777
PCS 1221		ug/kg	250	23-MOV-OZ 02:56	EPA S0B2	02-117-0777
Pea 1232		ug/kg	120	23-MOV-02 02:56	EPA 8082	02-117-0777
PCB 1242		us/kg	120	23-NOV-02 02:56	EPA S0B2	02-117-0777
PCB 1248		ug/kg	120	23-NOV-02 02:56	EPA 8082	02-117-0777
PCB 1254		ug/kg	120	23-M0V-02 02:56	EPA 8062	02-117-0777
PCB 1260		ug/kg	120	23-NOV-02 02:5*	EPA 8082	02-117-0777
Extraction Information:				22-NOV-02 00:00	EPA 3550	02-090-42
Surrogate Recovery:						
TetrachLoro-m-xylene	105					02-117-0777
Decachlorobiphenyl	115					02-117-0777

ilea calculated on a dry weight basis.

ipproved byj C*%£*C Lab Director

NY 10252 MJ 73168 PA 68180 EPA MY 00033 QCt?qK

ST: ND = U = Nona Detected less than ug/L a micrograms per liter Cequivalent to parts per billion)
mg/C = milligram per liter Cequivalent to parts per million) mg/kg a milligrams per kilogram (equivalent to parts per million:
= analyte was detected in the method or trip blank J • result estimated below the quantitation limit

' .'"formation in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed
-.-.^hese services. Tour swnpLes will be discarded after K days unless we are advised otherwise.

FLI
FRIEND LABORATORY
N. C

S2 ITHACA STBEET WAVERLY, NT 1488&-1582
TELEPHONE {607) 566-3500 PAX (607) 665-4083

Date:12-DEC-200.2

ab Sample ID: L.97683-3

AAA Environmental
Peter Porter
6675 Moore Road
Syracuse, NY 13 211

Sample- Sourcet ^ACoM/HmsettEAOs 1920B
t Originj Vfi^S'E^D^
, -.Descrl^xqjtu* -cowrie
Sampled On: 02-DEC-02 12:00 by CLIENT
Date Received: 06-DEC-02 12:02
P.O. No: N/A

Analysis Performed	(Jesuit	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	51.9	X		05-OEC-02 11:78	CLP 3.0	02-123-H
S*-*808Z						
PCB 1016	U	ua/ks	190	D9-DEC-02 20:49	EPA 8082	02-117-1039
PCB 1221	u	ug/kg	380	09-DEC-02 20:49	EPA 8082	02-117-1039
PCB 1232	u	ug/kg	190	09-DEC-02 20;49	EPA 8082	02-117-1039
PCB 1242	u	ug/k0	190	09-0EC-02 20:49	EPA 8082	02-117-1039
PCB 12&B	u	ug/kg	190	09-DEC-02 20:49	EPA 8082	02-117-1039
PCB 1254	5900	ufl/ks	190	09-DEC-02 20:49	EPA 808Z	02-117-1039
PCB 1260	U	ug/kg	190	09-DEC-02 20:49	EPA 8082	02-117-1039
Extraction Information;				04-DEC-02 00:00	EPA 35S0	D2-090-52
Surrogate Recovery:						
Tetr«chloro-nr xylene	93	X				02-117-1039
Decschlorobfphenyl	127	X				02-117-1D39

* ts calculated on a dry weight basis.

tpproved by: Lab Director

Pflfle 1 of 1
NY 10252 NJ 73168 PA 68180 EPA NY 00033

QC j&K.

EY: ND or U a None Detected < <= less than
mg/L = nillieran per liter (equivalent to parts per million
B • anelyte has detected In the method or tHp blank

ug/L = microgram* per liter (equivalent to parts per billion)
> mg/kg B milligrams per kilogram (equivalent to part* per mi Hi
= result estimated below th« quantitation limit

tion in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost
ervjces. Tour sanples will be discarded after 14 days unless we.ere advised otherwise.

FLI
FRIEND LABORATORY INC

32 ITHACA STREET WAVEELY, NT 14892-1532
TELEPHONE (807) 565-3500 FAX (60?) 565-4083

Date:12-DEC-2002

Lab Sample ID: L97683-4

AAA Environmental
Peter Porter
6679 Moore Road
Syracuse, NY 13211

Sample Source: VIACOM/HORSEHEADS 19208
Origin: N-B-SS-C-00C
Description: COMPOSITE
Sampled On: 02-DEC-02 12:15 by CLIENT
Date Received: 04-DEC-02 12:04
P O No: N/A

Analysis Performed	Result	unit*	Detection Limit	Date Analyzed	Method	Notebook
Toial Soltcb	79.1	%		05-DEC-02 11:1*	CLP 3.0	02-123-14
far« 8082						
PCS 1016	U	ug/kg	120	07-DEC-02 03.-53	EPA 8082	02 117-0982
PCS 1221	U	ug/kg	230	07-DEC-O2 03:33	EPA 8082	02-117-0982
PCS 1232	**u**	ug/kg	120	07-DEC-02 03:53	EPA 8082	02 117-0982
PCB 1242	**u**	ug/kg	120	07-DEC-02 03.-53	EPA 8082	02 117-0982
P(_B 1248	**u**	ug/kg	120	07-OEC-Q2 03:53	EPA 8082	02 117-0982
PCB 1254	580	ug/kg	120	07-OEC-02 03:53	EPA 8082	02- 117-0982
	u	ug/kg	120	07-0EC-02 03:53	EPA 8082	02- 117-0982
Extraction Information:				04-DEC-02 00:00	EPA 3550	02 090-52
Sur -ogate Recovery:						
Tetrachloro-m- ny{ene	84	X				s 02- 117-0982
Deeachlorobiphenyl	93	X				02- 117-Q982

:'.ts calculated on a dry weight basts.

pproved **Lab Director**

HY 10252 NJ 73168 PA 68180 EPA HT 00033 QC• *J&/L*

ETT: *HO* **mg/B** *7°i* None Detected < - less than ug/L « olcrogrera per liter (equivalent to parts per billion) mULfirm per liter Cequivalent to parta per arfU1on> »g/kg *u* .Htfgrem per*JcHocrm* W'™J«™ ™ ^ *1* ^ million analyts undetected lr. the method or trip blank J " result estimated below the giantitation limit

K '•- -.fornation in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed c—.iese services. Tour seniles will bs discarded after H days unless we are advised otherwise.

> mzgx

APPENDIX H

HAZARDOUS WASTE MANIFESTS

•T'S^-V.T.J-.W 4rSj^-r'^.»-->:^^(Sn^0F.NEW^IbRIC4at

DEPARTMENTOF **EN^IRONME^ALCONSERVSIO^^**

HA

please type or print Do not staple. **P.O. Box 12820, Albany, New York 12212**

(HundOUcVAMBMmM KM)

1 UNIFORM HAZARDOUS^-" „. WASTE MANIFEST ••?$&&(. •=1... Generated US EPA No-.[5i]??[1]~* Manifest Doc. Ncv. ^,0,0,7,9 ;4^wm8| MM#$

Mnforraaflbn wfthWfieavyl)6td line Is not'required by Federal L a w ^ ^

1 Generator's Name and Mailing Address ''~-~- "••-• -~" • > : >v=n»0JW(- «OH»

f^B€#86959

B. Generator's ID *i*

4. Generator's Telephone Number (^72.) **0"Z-^7Z_2-**

5. Transporter 1 (Company Name) 6. US EPA ID Number ^ir.iz,^^^^,?,?,/^

C. State Transporter's ID j?.ft *'Y'fr&tf****

P. Transporter's Telephone ($7g -) *ej'7'7~$^^j(*

7. Transporter 2 (Company Name) 8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone (

9. Designated Facility Name and Site Address 10. US EPA ID Number

G. State Facility ID _ A _

H. Facility Telephone { 7^). ? | - y # C j ?

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11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

12. Containers Number Type | 13. Total Quantity | 14. Unitj wt/voi | : ^V.^wOji^y^jr/ I. Waste No.

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J. Additional Descriptions for Materials listed Above

K. Handling Codes for Wastes Listed Above

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15. Special Handling Instructions and Additional Information

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16. **GENERATOR S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition tor transport by highway according to applicable international and national government regulations and state laws and regulations.

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I ited/Typed Name . _ *O - - ^ w i •* « * ,?< ^V"> •'." **••' >" Signature /- Mo. Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

TWTMO — ^L *A- 1* Mo. Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials ^

Printed/Typed Name Signature Mo. Day Year

19. Discrepancy Indication Space

m dirty Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name. Signature „v ,Mo. , Day. ..Year

COPY.8-GENERATOR - RETAINED BY GENERATOR

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DEPARTMENT OF ENVIRONMENTAL CONSERVATION
^DIVISION O&SQUDAHAZARDOUS>WTER1ALS ,, ^ ^ --j-fts«

Please type or print Do not staple.

, **P.O. Box 12820, Albany, New York 12212** '" '*''*** (HanrdourVfBtte U | ^ « l) ' — •

UNIFORM HAZARDOUS :WASfE*MANiFEST _

• I*-Generator's US EPA No. •-:. Manifest Doaf jt;Page 1 of - InfaiT^ojtjjSiL

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3. Generator's Name and Mailing Address""" ***L^i i Vi Q &n\ 4\hx 7i gi f i-^g| VhtrA-rjrfil-**

A.' NYB97Q&2*5*

B. Generator's ID

t. Generator's Telephone Number^ f ; i _) *f^j.X* 3 ^ 2 - Z

5. Transporter 1 (Company Name) 6. US EPA ID Number

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D. Transporter's Telephone *'(£ f$"f ijr.ife$f t Q*

7. Transporter 2 (Company Name) 8. US EPA ID Number' • '"'. •.?:££&-

E. State.Transporter>.IDv>>iV

F. Transporter's Telephone

9. Designated Facility Name and Site Address 10. US EPA ID Number

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H. Facility Telephone {"7/(!» ' 7 5 " * / $**** •*

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11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

12. Containers Number	Type	13. Total Quantity	14: Unit WWol	I. Waste No.
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				EPA
				STATE

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J. Additional Descriptions for Materials listed Above

K. Handling Codes tor Wastes Listed Above

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b. rAgfU^gp yf (e*tf»r %,*» p u 5 r

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15. Special Handling Instructions and Additional Information

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Pn/jted/Typed Name Signature Mo. Day Year

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17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature *i J*o.* o Day Year

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18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Mo. Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name **Signature** Ma Day. -Year

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•;.:•;-.. U i i STATE OF NEW YORK' w'^- -
SS.'a-r- DEPARTMENT OF ENVIRONMENTAL CONSERVATION
7 DIVISION OF SOLID & HAZARDOUS MATERIALS.



Please type or print Do not staplest JK.EU:'.

P.O. **Box** 12820, Albany, New York 12212

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UNIFORM HAZARDOUS WASTE MANIFEST

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f? ⌊ ^ i. Generator*s Name and Mailing Address '-•'•'- •••••'•> '>X-&*Gi:.^>i*MW.ttei-J-' •"•'•e&L?*M-"r;"^ "

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B. Generator'sJD . . , „ „

4. Generator's Telephone Number (4 l l) o f Z 7 ? Z J

5. Transporter 1 {Company Name) 6. US EPA ID Number C. StateTransportefs-.ID ^ X " 7 / < ^ y

P. Transporter's Telephone (57 g) *J7} £?W

7. Transporter 2 (Company Name) 8. US EPA ID Number E. State Transporter's ID

F. Transporter's Telephone (

9. Designated Facility Name and Site Address 10. US EPA ID Number

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H. Facility Telephone *(7/i*) J i* V* ?* 3/

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

12. Containers Number Type | 13. Total Quantity | 14. Unit Wt/Vol | I. Waste No.

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« . Additional Descriptions for Materials listed Above

K. Handling Codes for Wastes Listed Above

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15. Special Handling Instructions and Additional Information

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17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name _, Signature,- >,. , Mo_ Day Year

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18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Mo. Day Year

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19. Discrepancy Indication Space

FACILITY

cility Owner or Operator: Certification of receipt of hazardous materials covered by this manrfest except as noted in Item 19.

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COPY B-GENERATOR - RETAINED BY-GENERATOR,

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
:-.^DIVBiC**0F;sbtJD & HAZARDOUS MATERIALS'*--^

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HAZARDOUS WASTE MANIFEST*,

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple.

(Hazardous Waste I

UNIFORM HAZARDOUS WASTE MANIFEST

.^Generator's US EPA No. Manifest Doc. No-j. 2.;:Page1-ol:; "'Information within Keavy , is not required; by. Federal JL^Pf'

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3.: Generator's Name and Mailing Address.

A:- NYB 970 7688

B. Generator's ID

4. Generator's Telephone Number (tjjZ.) 6^ I 7lZT.

5. Transporter 1 {Company Name) 6. US EPA ID Number

C. State Transporters ID

D. Transporter'sTefephone Number) # 7 7 '% ? } 0

7. Transporter 2\{Company Name)-. 8. US EPAID Number

E. State Transporter's ID

F. Transporter's Telephone {

9. Designated Facility Name and Site-Address

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10. US EPA ID Number

G. State Facility ID

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H. Facility Telephone (jj£ ' 7 T * / 9 2-3/

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11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

12. Containers Number	Type	13. Total Quantity	14. Unit WtA/ol
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J. Additional Descriptions for Materials listed Above

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K. Handling Codes tor Wastes Listed Above

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15. Special Handling Instructions and Additional Information

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Prtfted/Typed Name 41J}Vf & Signature Mo. Day Year

17. Transporter f Acknowledgement ol Receipt of Materials

Prirjjed/Typed Name , Signature Mo. Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Mo. Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted In Item 19.

Printed/Typed Name Signature Mo. Day Year

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UNIFORM HAZARDOUS ^WASTE MANIFEST

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

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1. Generator's US EPA No. Manifest Doc. No. 2. Page 1 of

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A: NYB972S616

3. Generator's Name and Mailing-Address'1 '

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4. Generator's TelephoneWmber (1//Z.) *bHZ* - I f I I

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5. Transporter 1 (Company Name) 6. US EPA ID Number C. State Transporter's ID *fiCf^sT?*

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7. Transporter 2 (Company Name) 8. US EPA ID Nurnbe> E. State Transporter's ID

J_LJL F. Transporter's Telephone {)

9. Designated Facility Name and Site Address 10. US EPA ID Number G. State FacilityJD

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H. Facility Telephone (7 / 6)

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11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

12. Containers Number Type

13. Total Quantity

14. Unit! VWvbl

I. Waste No.

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K. Handling Codes for Wastes Listed Above

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15. Special Handling Instructions and Additional Information

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17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Mo. Day Year

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18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Mo. Day Year

19. Discrepancy Indication Space

FACILITY

acility Owner or Operator Certification of receipt of hazardous materials covered by. this manifest except as noted in Item 19.

Printed/Typed Name : Signature Mb. Day ...Year

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STATE OF NEW YORK
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HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(HazanJous Waste

UNIFORM HAZARDOUS ' WASTE MANIFEST

J. Generators US EPA No. | Manifest Doc. No. | 2. Page 1 of .^Infomiation.wr*jn.he?wy is not required by Federal Law^^'

3. Generator's Name and Mailing Address

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A. NYB 9725,6:52

4. Generator's Telephone Number (^ / Z.) 6 *f £ J ? * L

5. Transporter 1 (Company Name) | 6. US EPA ID Number | C. State Transporter's Ifr/pC Py?/d%

7. Transporter 2 (Company Name) | 8. US EPA ID Number | D. • Transporter's Telephone { SfS) ^77 29?0 | E. State Transporter's ID

9. Designated Facility Name and Site Address | 10. US EPA ID Number | R Transporter's Telephone (| G. State Facility ID

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H. Facility Telephone (•?/ $)7$~& VZ-3 I

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11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity.	14. Unit VWVol	I: Waste No.
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J. Additional Descriptions for Materials listed Above

K. Handling Codes lor Wastes Listed Above _____

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15. Special Handling Instructions and Additional Information

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Printed/Typed Name | Signature | Mo. Day. Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Mo. Da^L Year

18. Transporter 2 Acknowledgement of Receipt of Materials

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19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name | Signature | •Mo. Day • Year

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HAZARDOUS^STB^NIFEST

P.O. Box 12820, Albany, New York 12212

(Haiattous Waits Manifest WO)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No. ., - Manifest Doc. No.

2. Page 1 of p'iStoni«^¡Wilhhihw¸bokfrllr^¡ is not required by Federal Law.

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5. Transporter 1 (Company Name)

6. US EPA ID Number

7. Transporter 2 {Company Name)

8. USEPA IDWurabed&

9. Designated Facility Name and Site Address

10. US EPA ID Number

B. Generator's ID

C. State Transporter's ID

D. Transporter's Telephone

E. State Transporter's ID

F. Transporter's Telephone (

G. State Facility ID

H. Facility Telephone { 7/<£)

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11. US DOT Description {Including Proper Shipping Name, Hazard Class and ID Number)

12. Containers Number Type

13. Total Quantity

14. Unit VWvbl

I. Waste No.

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^^£ Additional Descriptions for Materials listed Above

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K. Handling Codes tor Wastes Listed Above

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15. Special Handling Instructions and Additional Information

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Printed/Typed Name Signature Mo. Day Year

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17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Mo. Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Mo. Day Year

19. Discrepancy Indication Space

jlfty Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

^ Wrted/Typed Name Signature Mo. Day Year

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STATE of^NEWVbw^fiaPfSrwS?
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
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m BybObOdr-H^-- M:iG!ltK HAZARDOUS WASTE MANIFEST[1]

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P.O. Box 12820, Albany, New York 12212

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UNIFORM HAZARDOUS WASTE MANIFEST ^ i f f -

1. Generator's US EPA No. Manifest Doc. No. 2..Page-to* ^Irrfqrjriatiori within heavy b TequTretfby Federal l

3. Generator's Name and Mailing Address -^' -Vsi&v •

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B. Generator's ID

4, Generator's Telephone Number (^V *) / ^ / s^tX-

5. Transporter 1 (Company Name) 6. US EPA ID Number

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C. State Transporter's ID &/

D. Transporter's Telephone {-* ^ <J»)W/J

7. Transporter 2 (Company Name) 8. US EPA ID Number

E. State Transporter's ID

. Transporter's Telephone ( )

9. Designated.Facility Name and Site Address LL^- 10. US EPA ID Number J_JL

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H. Facility Telephone ("7 / / > 7 ^ * Y , *

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

12. Containers Number Type

13. Total Quantity VWV6J

14. Unit . L Waste No.

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J. Additional Descriptions for Materials listed Above

K. Handling Codes for Wastes Listed Above

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b.

15. Special Handling Instructions and Additional Information

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-4- Signature Mo. Day Year

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17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Mo. Day Year.

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18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Mo. Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in'Item 19.

Printed/Typed Name Signature Mo. Day Year

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^DEPARTMENT OF ENVIRONMENTAL CONSERVATION -'-•••Kfcrr—-r''-

DIVISIONI OF SOLID ^HAZARDOUS MATERIALS "^ . "TiT,?a

piaase type or print Do not staple. **"P.61 Box#2820, Albany, New York i 2 2 T 2 ^** ;—. :

4 1 s-^WASTE MANIFEST

Generator's US EPA No. *WM&MMrXi 0ft* Manifest Doc. No. 2. Page 1 of Information within heavy bold line -^^n^required by Federal Law.

Generator's Name and Mailing Address

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B...Generator's ID sQ.

4. Generator's Telephone Number (ᵗf/7_)6^²'*' *$*? 2.Z.*

5. Transporter 1 (Company Name) 6. US EPA ID Number

C. State Transporter's ID **A/ i f & U f f**

tug,4**6$,7,1,7 P. Transporter's Telephone (j7-g)i?77-'fff<i ^

7. Transporter 2 {Company Name) 6. US EPA ID Number E. State Transporter's ID

F. Transporter's Telephone (

9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility ID

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11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

12. Containers Number / Type

13. Total Quantity

14. Unit Wt/Vol

I. Waste No.

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J. Additional Desuiptions for Materials listed Above *Ct*>zsi -*

K. Handling Codes for Wastes Listed Above

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15. Special Handling Instructions and Additional Information

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16, **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state taws and regulations.

if I am large quantity generator. I certify that I have a program in place to reduce the volume and toxicity ol waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a smaller generator. I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

"yped Name *£ U*UVi- F- '* Signature Mo. Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name *'Ck,->* U*i** Signature *L/ JJ^i^CJ* *fz £*/ /T*

18. Transporter 2 Acknowledgement of Receipt 0) Materials

Printed/Typed Name Signature Mo. Day Year

19. Discrepancy Indication Space

atilrty Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Trlnted/Typed Name Signature Mo. Day Year

COPY 8-GENERATOR - RETAINED BY GENERATOR

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*f?YB968.682'6

Please type c* print Do not staple.

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
^^DtVtSION. OF SOtID & HAZARDOUS MATERIALS, •

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

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Information within heavy b
Js not required by. Federal La

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No. Manifest Doc. No. 2. Page 1 of

a*Lj

3. Generator's Name and Mailing Address

M ^ - ^ 6 - " ' * * •••

U-»^

A. NY:B9686826^

B. Generators ID^ ^ y £ ^ f / £ ^

4. Genefet&rsrefephone Number (• lj/2,) & 2-H *??Z

5. Transporter 1 (Company Name) 6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Telephone r.f*/ft)? j ^ y # fl# ,*(,£

7. Transporter 2'(Company Name) 8. (KSJePA 10 Number

E. State Transporter's ID

F. Transporter's Telephone

9. Designated Facility Name and Site Address 10. US EPA ID Number

G. State Facility ID

H. Facility Telephone (-7t/) ^7 <?V

UOV&L cirrPy into? gyiflnigf aSo.*.?*?.

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

12. Containers Number Type | 13. Total Quantity | 14. Unit WWol | I. Waste No.

7, uu-iiis. Tt£

44 RT ZVt*00 (L

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J. Additional Descriptions for Materials listed Above

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K. Handling Codes for Wastes Listed Above

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b. -L J L

15. Special Handling Instructions and Additional Information

n/tffaz

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects In proper condition tor transport by highway according to applicable international and national government regulations and state laws and regulations.

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Printed/Typed Name 'Signature f •', / Mo. Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature . '*'" Mo. Day Year

'18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature 77 Mo. Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature i Mo. Day Year

COPY 8-GENERATOR - RETAINED BY GENERATOR

DEPARTMENT OF ENvnRONMEWA&e^NS^55^;..-:!i^^?
DIVISION OF SOUD & HAZARDOUS^MATERIALS

NYB9725625

HAZARDffO^WASTE MANIFEST'

P.O. Box 12820, Albany, New York 12212

...——CP .^-MW^ .

(Hazantoif WK» M»nttJ M M^:

Please type or print Do not staple.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No. Manifest Doc. No. 2. Page 1 of

Information within heavy bold line is not required by Federal Law.

• T'Genarator]s[M]Name and Mailing Address

£4

A.

MY B 9 72562S;

4. Generator's Telephone Number [***IflX***) *Jy j £.* 3 **?** 2 **2**

5. Transporter 1 (Company Name) 6. US EPA ID Number C. State Transporter's ID

D.. Transporter's Telephone (f ^ f y) % ***27&ft*** ***yO***

7. Transporter 2 (Company Name) 8. USERtrifDAurriber E. State Transporter's ID

F. Transporter's Telephone (

9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility ID

H. Facility Telephone (" 7 / ^) ••*Jf.ff*

M Si•q/fr'rfifi fr3,4^17.?

St?**

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) '"*

12. Containers Number	Type	13. Total Quantity	14. Unit WWbl	I. Waste No.
				WA
MA	***M.***	-*Z?0&>		*m^o"?*
				ERA
				STATE
				EPA
				STATE
				EPA
				STATE

J. Additional Descriptions for Materials listed Above K. Handling Codes for Wastes Listed Above ^_ _^

Additional Descriptk

b.

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition tor transport by highway according to applicable International and national government regulations and state laws and regulations.

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Printed/Typed Name *$ls>0(L * ** Signature */ i / i* Mo. Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Mo. Day Year

LA **M, *I*.** \/\?\d\t\\fi\7

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Mo. Day Year

19. Discrepancy Indication Space

PR Lotity Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.

Printed/Typed Name Signature Mo. Day Year

COPY 8-GENERATOR - RETAINED BY GENERATOR

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^ ; " ^ J ^ T ^ " - S T A T E OF NEW YORK
DEPARTMENT Of> ENVTRONMEWTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS M&ERWLS'

NYB9^25634-

I/..'i.'_».-'..Y

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(HaisnMus Waste Manifest 8000)

Please type or print. Do not staple.

^ UNIFORM HAZARDOUS ^m- WASTE MANIFEST

1. Generator's US EPA No. Manifest Doc. No. 2. Page 1 of

Information within heavy is not required by Federal

*iiHAiJX.'**

A. NYB9725634

3. Generator's Name and Mailing Address

B. Generatofs.ip

5. Transporter 1 (Company Name) 6. US EPA ID Number C. StataTraj^r^rter-s'lDy^^fcy^&^y

D. Transporter's Telephone (jyft) V7?~ff? ^-ft

7. Transporter 2 (Company Name) 8. US EPA IDrfJumW E. State Transporter's ID

F. Transporter's Telephone (

9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility ID

H. Facility Telephone {-Vi/ }7 75T^J~$^£l

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

12. Containers Number Type

13. Total Quantity

14. UnirJ WtA/ol

I. Waste No.

EPA

SHTI

EPA

STATE

EPA

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EPA

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4. iMV^/sffi OM. n. t3&a&

i V i

J. Additional Descriptions for Materials listed Above

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

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Printed/Typed Name Signature Mo. Day Year

Mb) &>;?& / /•'sr'/J'-i.V. fJA * *J

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name 5 ^ £ Signature^v./ Mo. Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Mo. Day Year

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19. Discrepancy Indication Space

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20. Facility Owner or Operator: Certification of receipt ot hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Mo. Day. Year

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COPY 8-GENERATOR - RETAINED BY GENERATOR

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APPENDIX I

NON-HAZARDOUS WASTE BILLS OF LADING

f^UMMINGS
KF)ITER

-WM HIBH ACRES LANDFILL ,.--—-" TICKET: e9e9S3 H*

ALL LOADS WJ8T BE TARPED OR TJED DOWN «. DATE: 1(5/07/2(302

§ S IMPOSED FDR UNSAFE ACTS - TIMEe 13*14 - 13*1*

tfATS & HIBH VIZ" VESTS REQUIRED

CUSTOMER* 3127 / AAA ENV-VIACOM INC. P.O.I

GENERATORi 0984 / VIACOM INC. GROSSs 101380 LBSManual

ORIGIN: CH / CHEMUNG TAREi 33808 LBSWeight

TRUCK. C7 " ~ ~ * LICENSES NETi B7S80 LBS

MANIFEST! VIA001 «/

ROUTEi NA / Non App COUNTYI NY / NEW YORK GRIDi CELL 8

PROFILE *i CVE316 / VIACOM INC~S0IL/6EDIMENT(L> -

COMMENT! REPLACES 81384 19/03/02

^HftgTg'	NET/TONS	UNIT
09 / Soil* - Landfill *	33.79	
FUELSUR / Fuel Surcharge		

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driver. *Aarfi* WeighiasteiM

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INt SABRtNA MARVIN Bs NYFAIR01PC OUTi SABRINA (tfffiQIN B: NYFAIR01PC

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I 15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printecyryped Name Signature ca~, Montfi Day Year l/o|o3|a.2L

17, Transporter 1 Acknowledgement of Receipt of Materials

PM^T9W &X Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

n Printed/Typed Name jygnSfuTe Month Day Year

19. Discrepancy Indication Space

4;

Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

WM HIGH RCRES UWfiFILL *A jJ "'
ALL LOADS MUST BE TARP^KdR TIEB DOWN
FINES INPOSED FOff UNSAFE ACTS
HARD HATS & HISH VIZ VESTS REHIRED

TICKET i 892984
DATEi 10/07/2002 *.
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CUSTOMERS 3127 /AAA ENV-VIACOM INC.

P.O. B

3 - 1 * -
ft/-1 '"*,-

GENERATOR; 9984 / VIACOM INC.
DRIBIN: CH / CHEMUNG
TRUCKS M36 LICENSE)
MANIFEST LVIA002
ROUTES NA / Non App COUNTYB NY / NEW YORK
PROFILE #t CV2310 / VIACOM INC-SOIL/SEDIMENT<L)
COMMENT i, REPlrACES 813flf3 10/03/08 „

GROSSi 100180 LBSManual
TARE: 3B9B0 LBSUeight
'NETS 61140 LBS

SRIBi CELL 8

- 1 —

++*-%

WASTE	NET/TONS	UNIT
09/ poilB - Vapdfl^l	30.57	
FUELSU8 / Fuel Surcharge		

f Kjfw

Drivers J W Brown Ueighiastert

INt SABRINA MARVIN Bi NYFAIR01PC OUTi SABRINA MARVIN Bi NYFAIR01PC

D. Additional Descriptions foi Materia^ ustcd Above

/\??<z^v*i_irt •„ CV23V *pi*

E. nandimy COUBS fur AHSIBS uswd Above

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest ere not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Signature ^ ^ ~

m.

Month Day' Veer
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17. Transporter 1 AcknowledgBment of Receipt of Materials

Prtnted/T fl^Tfereg^y

Signature '/fee.wt

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18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

BnweoYTyoed Name J Beach

Signature ^ A~4? YSIAJ^- Beach

Month Day Year
1/00302

• Prfnted by3; J JKEULER ASSOCIATES, INC.
rjtoenah, W|54g5#Io36
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ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 Rev. (2/98)

- WM .HIGH QCRES LANDFILL
ALL LOADS MUST BE JARPED OR TIEp DOWN
FINES IMPOSED FOR UNSAFE ACTS
HA.|A CfT S ft HISH *VII* VESTS REQUIRED

TICKET! 292986
DATEB 18/87/88& • *
TIMEi 13iI5 - i3ii5

CUSTOME*Hi* 3I£7 / AAA ENV-VIACOM INC. P.O. *t*

BENERATORi 0984 / VIACOM INC.
ORIGIN] CH / CHEMLJNB
rtRUCKi M37 ' LICENBEl
.MANIFESTi VIAB83 "* fc * \ ' *
ROUlEi NA / Non App COUNTY: NY / NEW YORK
PROFILE #1 CVS310 / VIACOM INC-BDIL/SSpiHENTtL*
'COMMENTI REPLACES 81385 18/03/02 '

BROSS: 103840 LBSManual
TARE: 41640 LBSWeight
' NETs 61400 LBS

GRIDS CELL B

mn.
~~89~~ Boll* - Landfill
FUELSOR / Fuel Surcharge

NET/TONS >UNIT
38.78-

i^w* *

Welghaastert

I«i SABRINA MARGIN Bi NYFAIR01PC OUTi SABRINft MARVIN BB NYFAIR81PC

,V.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name L^fel/y £ SL*s£-* Month Day Year

17. Transporter 1 Acknowledganfcnt of Receipt of Materials

Prirrtd Name Signature Month Day Year

16. Transporter 2 Acknowledgement at Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

flity Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Prtr/etfTWl Name ~ S C T 7 T 7 ~ Signature Donna Beach Month Day Year 10030

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12-BLS-C5 Rev. 12/98

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flLLlSfe *P^M&WffinTm* TIED DOWN

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: CUSTOMER^ M ^ ' - - / : J « ' * ^ ^

P.O. i

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' GENERATOR: 0364 F^ACOM INC. ;;.•:'".

'/ ORIGIN: CH / CHEMUNB •."."'"/' :" ,v

i. TRUCK* M42 , / LICENSE! ; - I v y J : ^

i MftNIFESTi UIAM4 * •"? -.* '• --'-

i ROUTEI Nfl / Non App COUNTYl NY / >CW YORK

I PROFILE #t CVg310 / UlftCOM INC-SOIL/SEDIMptXLf:.:

: COMMENT: REPLACES.01386 18/03/(92 ' ^ r A - ^

BRDS81 91089 • fcS&ftefwai;>' .•;

TRREr 37^^Wefg*ifc— V

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09 / Soils - Landfill

'/ FUELSUR / Fuel Surcharge 1~

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IN1 SfiBRlNfi-MfiRVIH Bi. .NYFR1R01PC OUT: ^ J ^ l # ^ a y j N Bs NYFA1R01PC

15. Special Handling Instructions and Additional Information

' Pi L fit ii°l^

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations tor reporting proper disposal of Hazardous Waste.

Printed/Typed Name S T * ^ CI^C3 Signature Stanley ar^ Month Day Year I/O \&3 |QA

17. Transporter 1 Acknowledgement of Receipt of Materials

PrIntedAyped I Name Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator. Certification of receipt of waste materials covered by this manifest except as noted in Item 19

/Printed/Typed Name Signature Month Day Year

Printed by Xj.KELl£R&ASSCmTE^lNri^i-[4] .v.". -j

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12-BLS-C5 Rev. 12/98

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DATE a i0/#7/2WB8
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CU[illegible]l 3127 / AAA ENV-VIACGM INC

P.O.s

8R035i 102989 LBSMamial
TAREf 39320 LBSWetQhf
NETa 63688 LBS

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CffiMUNS
TRUCK: M33 , LICENSES

BRIDi CELLS

H I E f w "SSTflpp COUNIV; NY / JCM YORK

PROFILE #1 CV2310 y VJACOM INC-SDIL/BEDIMENTUJ-
P0MMENTi' REPLACES ,B*369 UJ/atfK

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	31.80	T
FUELSIIR"/ Fuel Sureharu*		T

Driveri Seth Spencer Weighmaster:

IN: SABRINA MARVIN-Bi NYFAIR01PC OUT: SABRINA MARVIN Bi NYFAIR01PC

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

MANGIARDI T.16

NY L AC 97230

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
STAN CROSS		10	05	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
Seth Spencer		10	04	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

m HIGH ACRES LANBFltL
ALL tpftl^S MUST BE TflRPED QR TIED DOWN
FINES IMPOSED FOR UNSAFE ACTS '
HARD HATS * HIBH VIZ VESTS REQUIRED

TICKETS 293000. % . ,
DATEB 19/87/SM8EE .
TIME? 13x31 - 13s31

CUSTOMER? 3187 / AAA ENM-V1ACOM INC.

P.O.t

GENERATORS 0984 /'VIACOM INC;
ORIGINtCH / CHEMUNG , .

GROSS: B9780 LBSManual
TAREi 38260 LBBVrtight
NET a 31520 LBS

MANtrcsTi VIA00$r*u 'ft:to;. / Nor, App , - :. COUNTYr NY,/ NEW YORK

GRIDS CELL, B

PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: REPLACES 81388 10/04/98

WASTE	NET/TONS	UNIT
	25.76	T

fUELSUR / Fuel SurclwOB "^' .

Driver: Steven Reed

BiBhutttteri

Bt NYFAIR0W*

U. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

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15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIRCATION:** t certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: STAfJ CfcxiSS — Signature — Month Day Year: I/Q|QLVI«.

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signaime^ — Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name — Signature — Month Day Year

FACILITY

ORIGINAL - RETURN TO GENERATOR

• WM HXBH ACHES tjWPFllL j * ^ ^ '*
ALL' LORDS MUST B^TflBP^ 0R TIED ^^
FINES INPQSES FO? UJjSAFE ACTS '
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TICKETi £98996 "
DATEi Ift/tf/amS
TIME: 13:87 - S3iE7

CUmERi" 3127^ / AAAENV-V1AC0M INC.

P.Q.: *' - "
s - - - -'; -, 1
GROSS: 99668 LBSManual
TARE: 35060 LBSWeight
NET: - 64600 LBS

GENERATOR! 0984 / VIACOM INC,
ORIGIN: CH / CHEMUNG
TRUCK: M43 LICENBEl
MANIFEST? VIA007 _ ' - - *
ROUTE: NA / Non ftpp COUNTY: NY / NEW YORK
PRQFILE, tf CV2310 /- VlfiCOM INC-SOIL/SEDIMENT<L>
'COMMENT; REPLACES 81390 1O/Q4/0& "

8RID: CELL 8

NTT/TONS UNIT

09 AJBoilf ~rUltif<WL ^
.FUELBUR / Fuel Surcharge 1

Driver: Pat

T^^^PronartSeMn'p'flortstbr Matenais Lstea ADO.S

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
STAN CRESS	Stanley C Cress	10	04	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
Patrick E Kost				

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

[redacted]ty Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year

iPrintedW^KELLEB* ASSOCIATES, INC
:5Neenah,Wl B4957TO68

ORIGINAL -- RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

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OX LOADS MUST BE TARPED OR TIED DOWN
PINES INPDSEO FQR^UNSflFE ACTS >
HARD HATS$_v$ * Hl,6H «12 * VESTS REQUIRED

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M39 , LICENSE:
MANIFEST: MQA00B * ^
RptJTE: NA / Non App" COUNTY: NY / NEW YORK
£££££ #B cv£3t0 /tViflC0 « *NC-SOIL/SEDIMENT<L>
COMMENT!-REP^ACfS B139340/04/02

TICKET: £92982
- DATE* 18/07/2082
TIME: 13113 - 13:13

P.O.:

SROSS: 164520 LBSManual
-TARE: 38940 LBSUeight
NET: .65580 LBS.

BRID: CELL §

HASTE

	NET/TONS	IfMfT
09 /Soils -Landfjn^	32.79	T
FUELSUR / Fuel Surcharge		

Oft SABRINA H NA**rfBi SvrtMfipc OUT: ^BRINA MRRAW. NYFAIR01Pc'~ ! ^ T J T ^ f ^ ' ^ ^

4

D Additional Descriptions for MatenalsListed'ADaW

AppftK/^^> ojz^p

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION: I** certify the materials described above on this manifest are j o t subject to federal regulations tor reporting proper disposal of Hazardous Waste

Printed/Typed Name: S T A ^ CLF-S&S — Signature — Month Day Year: |/o I ay|6*

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: TO&T !&*:> — Signature — Month Day Year: I/-<?k&ffQJ|

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: Donna Beach — Signature: Donna Beach — Month Day Year: 7/0040

Printed by L.I. KELLER & ASSOCIATES, INC. Neenah, WI 54957-0368

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

W

'WM Ht&l ACRES LANfcv^C^
AU LOADS MU3T BE TARPED Oft TIED DOWN
FINES-JNPQSEt) FDR UNSAFE ACTS
HAR^m »*m m* vfr VESJS REQUEUED ',

TICKETJ 293001
DATETs 10/07/2002:
TIMEi 13*31 - 13i3i

4, ^fV-Vfll*^

CUSTOMER* 31S7 / AAA ENV-VIACOM INC.

P.O.i

SENERfnORi' 09B4 / VIACOM INC.
ORIBIN; CH / CHEMUNG -
TRUCKS*M3e - " (v LICENSE: ^ M ^
MANIFESTS VIA8C9 •'
ROUTEi NA / Nor, App . COUNJYi NY_/ (JEW YORK
PROFILE-*: dvesie /*VIACOM INC-SOIL/SEDII«NT<LJ-^,- \ * -
CPMMENTrREPALCfS 8J39fi 10/04/02 ^ ^ ^ * . v

BROSSi 8B720 LBBMamial
TAREt 38460 LBSWeight
NET. 50340 LBS

BRIDs CELL B

£ ^ 13- ' - i '

NET/TONS UNIT
£5.12 T r
T

OS / Boil* —Landfills-•=-
FUELBU8 / Fuel _8urcharfle_

fivers -^ltr" / ^ J ^ ^ ' l ^ Welatiiastert .

IN: SABR1NA MARVIN BrSffftlRMKf OfTi SA&HNA MARVIN Bi NYFAIR01PC

E. Handling Codes for Wastes Listed Above

Approval #: CVL31Ø

15. Special Handling Instructions and Additional Information

MANIFEST T-18

NY L AC 96829

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
STAN CRISS	Stanley C Criss	10	04	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
DAN TATOR	Dan Tator	10	04	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

ity Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
Donna Beach	Donna Beach	10	04	02

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

•WM HI3H *£RE&-t3WlI#lLL
ALL LOADS MUST BE TARPEB OR TIED DOWN
FINES INPDSED FOR UNSAFE ACTS
.HARD HATS & HIGH VIZ 'VESTS REQUIRED

TICKETS S9300S - * .H
DATE: 10/07/2802
TIME: 15:32 - 13:33

CUSTOMERS 3X27 / AAA ENV-MIACOM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNS "" "
TRUCK: M80 , LICENSE:
MANIFEST: VIA01S -. . . . . ." " *"" J
ROUTE: NA / Non App COUNTY: NY / NEW YORK
.PROFILE #1 CV2310 / VIACOM I,NC-S0IL/5EDIMENT<L>
.COMMENT: REPALCE6 81396 10/04/02

GROSS: 85920 LBSManuaJ
TARE: 39180 LBSWeiQht
NET* 46740 LBS

GRID: CELL 8 '

ftASTE
09 / Soils - Landfill- ,
^UELBLM / Fuel Surcharge

NET/TONS WIT
83.37

driver:

Weighiaater:

INi SABRINA MARVIN B: NYFAIROIPC OUT:BABRINft MARVIN Be NYFAIR01PC

yf ru AuoTuu[iaajeBt,TipLiufibi(.rfvidieiidR.LiatBdwoijwo - ""•_____•-

,.,«r$_v$ ^-•^L.th___•& Z.¥-*£.}~/*:'2; j2L^.? J?*™'

Apf9MAL4r'>C/tS\yf

%

15. Special Handling instructions and Additional Information

T=/7

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifestaranot subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name STIM CPXSS — Signature — Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name 31 *% Pa'.haf — Signature — Month Day Year \14 \Q

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year

to

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Donn Beach — Signature — Month Day Year 10040

^erir^r^^;l«L^tAKg^T£S'!NCS*^

ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

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H M W J S I-.HIBH -vir „VEBT3_REQUIRED y J ' f

I' TDffS* fflrWi?2O02

J* TIME3-1283S - i£a38

*?

•CUSTOMER: 31^7 7 ffiftENV$_T$VifiCGM INC.'' 7 •

P.O. B t

GENERflTORV^gsVv'yiAc
ORIGIN? t# /•CHEMUNS' " \~> -•K^"T':4^Vf;i--""^-r'-

SROSSJ 135720 LBSManual
TARE i 38880 LBSWeight?
NETa 66840 LBS f

:TRUCK8'_«36':.•' ::••£ •=:••!;.;; •;.:- U I ^ E E.--'';'" ' ;•. ,

GRIDi CEU 8

„-'_ p.y-r <yy-/- .-f •'•£.• 1 v-jr.;v .V ' -^•1-V'"-.'-'"!NJ^*.-" * . w „

>&£s

09, A Sail* - ..Landf i 1-1 - - . * - ^ * F * ^ ^ ^ ^ " = " ^ ~ " '_____
f UEusuR'^rFuea-^r^r^^^^t^V.^:'V" y^j:.* T

.1

|.N?;.^Rjlfe ^ROI^B;; NJfl^i^j^-OUTi. Paula Schweizei-B: NYFfllRGiPC

tf.,, .1

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name •grft/U *CfiZCZS*

Signature Stanley Z 3 - ^

Month Day Vear I/OI07IOZ

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/!!yped

Signature

Month Pay *YB.*

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

ILITY

Owner or Operator:

Printed/Typed Name

materials covered by this manifest except as noted in Item 19.

ure

Month Day Year

AMSM

sprinted by J?J_l0ai^HAAfesOCIAJES-IMC^^^foiS

12-B

ORIGINAL - RETURN TO GENERATOR

$1 W k f ^ ^ i) OR TIED DOWN
-FIICS'»0SED:;F0^ UNSAFE flCTS/; " J
HARD HATS ft. HIBR tfl&\ VESTS,; REQUIRED

TICKET» 693035

-.v;-^ ^y-o,^^-'

^"al8TOMERi'?ie7^//i^'^^^ir^| INC.

\ PiQ,i

GENERATOR: 15984/ VIACOM INC.
ORIGIN:,CH / CHEMUNG
TRUC^l M31 LICENSE:
MANIFESTS VIA01S , - - -- -,
HOUTfc: W * Nt»P flPP" rnn1 COUNTY: NY 7- NEW. YORK
PROFILE #1 CV£310 / VIACOM INC-SOIL/SEDIMENT" *
COMMENT?

GROSSI 100880 LB3
itftREi:: 40180 LBS
NETt 6C700 LBS

rSRIDs: CElij

r
'^iPBTE
&9 / Soils - Landfill
FUELSUff / Fuel Surcharge

NET/TW8 IWIT
3B.3S ,. -.1 . . . . . ;,v;0 -,^,; j. ,:;K, ^;s,,.^

Drlveri g^ll **Uelghwast**

INfl SflBRINfl MARVIN Bl NYFAIR01PC OUTs Paula Schweizer'irNYtAiR©^

:^;:V'^^

L; ' MUifluunaj'UasLTfpiiOrlS ToTMalSnals" Listed Above"

E. Handling Codes for Wastes Listed Above

4

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERDRCATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste

Printed/Typed Name	Signature	Month	Day	Year
5TA^ CJGSS	CS~ Ofc^Ly	10	07	02

17. Transporter 1 Acknowledgement of Receipt ot Materials

Prin ed Name	Signature	Month	Day	Year
S^ojrkf		10	07	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
		10	07	02

Printed by vt J: KELLER i'ASSOCIAIES, TtfdA*" ££*S^is3

T m&mM<mmSmmA ORIGINAL-RETURN TO GENERATOR 12-BLS-C5 Rev. 12/98

"J«JSbSmW«!Wtt tm.ria> DOWN

FI^MINPGSEtflFOtf UNSAFE ACTS ' *

H H ^ H T S ^ HIGH VIZ VESTS[1]' REQUIRED

'TIMEi a&i&*--«7>t6 -[f] - •

•V

CUSTOMER* 3127 V flHft ENV-UlftCOM INC. P.O. i

GENERftTOfU 0984 / VlfiCON INC. GROSS: 103960 US

ORIGIN.* CHt/ CHEMUNG TRREi 41200 LBSJ

TRUCKi M37 * LICENSES , . , . NET* 62780 US

MANIFEST! UIA013 .

sRDUIEi *NflT / tfon App[v]"""**~ "COWTVrNY 7 MEU*YOfflr» 7 * "7 SRIDi CELL, a,, <

.7 '^" r*

PROFILE #B CVS310 7 yiRCOM INC-S0IL/SEDIMENT(L)

'COMMENTS * *

: >? r

_ .* - * -h

WASTE' . * . " V-. _ " MEf/rajs'iarr

09 / Soil* - Landfill ; 31-39

fUELSUR-/ Fail Sureharff*;^

Driver

INs SflBRINA MARVIN Bi NYFAIR01PC OUTs Paula Schwelzer Ba NYFftIR0IPC

t i - 'XT

itional Descnptjons for Materials Listed Above

E Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name srAd gaxss

Signature

Month Day Veer

|/o |6.-7lo-3.

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name : i -o

Signature

JLMJIM

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

FACILITY

Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name

Signature

Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC. Neenah, WI 54957-0368

12 BLS C5 Rev 12/98

ORIGINAL - RETURN TO GENERATOR

^158bl«fe4B^feORTIED DOWN
FINES INPOBED* FOR UNSAFE ACTS
HARD HftTS & HIGH VIZ VESTS REQUIRED

TIME* 06t5& - «7ilfi

CUSTOMER* 3127 / fififl ENV-VIACQM INC,

P.O.:

SENERfiTOR? 0904 /"viftCON INC.
ORIGINS CH *f* fHEMUNG -
TRUCK: M36 * * ' LICENSE)
8ANJFEST: VIAM4 - ' r- - - --
;j?0UTE:J;Nfi7 W^flTpp^ '*COUNTYi NY / NEW YORK
-PROFILE #t CVj£3ie / VIACOM INC-SGIL/SEDIMENT<L>
COMMENTi.

©ROSBs 97768 LBS •
TflREf- 38660 LBS
NET: 59100 LBS

SRIDi CELL 8* .

W£UL
09 / Soil* *rL*ndfill - ---
FUELSUg A F«>i 'Stfrcrffarge* - *

J4ET/TCNS IMTT
89-55 T - -
T

Driven I

!JWeigh«asten

INI SflBRTNft NftRVIN Br NYFAJR01PC OUTi Paula Schwelzer Be NYFfllRWPC

App^vAu^; avM\j*

15. Special Handling Instructions and Additional Information

M T- 0-3

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: 5-mti Ci^ss

Signajdre: z2^

Month Day Year: if

17. Transporter 1 Acknowledgement of Receipt of Materials

*rffirb JmjL{

Sl9na^/<r/fc^;^

Day X^Bar

18. Transporter 2 Acknowledgement of Receipt of Materials

TRANSPORTER	Printed/Typed Name	Signature	Month	Day	Year

FACILITY	
19. Discrepancy Indication Space	
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.	
Printed/Typed Name	Signature / Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

Hf- "•7*

a i m f S ^ r ^ ^ f l f e D OR TIE* DOWN
FIN|^tPOSED FOR UNSAFE ACTS
t&Rj^Hs ft HIGH VIZ VESTS REQUIRED

*mt west**.; * "5 " . , +
TIKE. 18.84 - I * ^ . ^ • * * # & . :
•ftrft- > f~ *• (I " " *

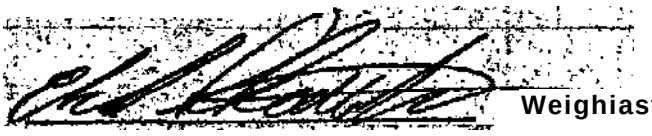
CUSTOMERJ 31S7 / AAA ENV-VIACQM INC.

P.O.:

tS^NERATORj &9fi4 / VIACOM INC.
ORIGINi CH / CHEMUNB-
iTfltSCM M31 * / LICENSES
MfWIFEBTs VIA015 - -
§dUTf*t NA / Nan App COUNTY! NY / NEW YORK i - GRIDi C&JL 8
PROFILE #J CV2310 / VIACOM INC-SOIL/SEDIMENT(L> 1
OOMMtNTi- * , .

GROSS1 93329 LBB
TARE1 4C760 LBS
NET1 57560 LBS

T^TE fl r 2 NEf/rcNs wrr
£fl_7a -T™
/ Soils - Landfill" f ~ir- ——
FUELBURV Fuel Surcharge "

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veri WeighiasterM

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—-•" "— ?- •*



£tli SABRINA MARVIN Bt NYFAIR01PC OUTi Paula Schweizer Ba NYFAIR01PC


[lOirdTtwiiCirpiiuiiH tor Ma'tenas UsTBffAP6^8—**

j___j . -^x i-nin-
E Handling Codes for Wastes Listed Above



15. Special Handling Instructions and Additional Information

/* - T 2-

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest **are** not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name ST*M r*rss IT^fci.. c. r^ Month Day Year l/oloV|ca

17. Transporter 1 Acknowledgement of Receipt of Materials

Name ^—» . ^ "•z^r 7 _-*^^L Month Day Year

it f oc

18, Transporter 2 Acknowledgement of Receipt of Materials

JT Printed/Typed Nama^. . t Signature Montfi Daw. Vsar

r.nw purler ll (Pic? lea-

19. Discrepancy Indication Space

FACILITY

a[illegible]rty Owner or Operator. Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Donna Beach Signature Don AtOL^ Beach

Printed by V.J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL- RETURN TO GENERATOR

•D OR TIED DOWN
FINES INPOSED-FQR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TDFTTC* 3reiw/2002 ^
TIME* 12t82 - 18il3-

CUSTOMERi 3127 / AAA ENV-VIACOM INC.

P.0.1 ,

BENERATQRj 0984 / VIACOM ?NC.
ORIBINi CH / CHEMUNG
TRUCK: *IS7 LICENSES
MANIFEST! MIAB16
ROUTE* NA / Non App COUNTY 8 NY / NEW YORK
PROFILE ft* CV2310 /' VIACOM INC-SOIL/SEDIMENT(L>
COMMENTi

GROSSs 98640 LBS
TARE! 403613 LBS
NETi 58060 LBS

GRIDi CELL 8

WASTE	NET TONS	UNIT
89 / Soils -Landfill^	29.03	T
FUELSUR /Fuel Surcha^fte		T

Driver: Stewart Reed Weighmaster:

IN: SABRINA MARVIN Bt NYFAIR01PC OUT: Paula Schweizer Bt NYFAIR01PC

Approval #: CV2310

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

M-T-7
NY L AC 96804

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
STAN CRISS	Stanley C Criss	10	08	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
Stewart Reed	Stewart Reed			

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
Donna Beach	Donna Beach	10	08	02

PrtntedrJ.-a;.kalERaA

r t * I-'*

M HIGH ACRES [redacted] Y 4 I F H f e OR TIED DOWN „ ^ •-&
INE •OSED'FOR tiNSftFE'flCTS
ARD & HI6H VIZ * VESTS REQUIRED V J v ^

USTOMERi 31S7 / fiflfl ENV-VIftCOM INC. P.O.:

iENERflTORs ©984 / VIACOM INC.
RIGIN* CH / CHEMUNG
RUCKs M36 LICENSE: , .
flNrFEST* MIft®17 - \> *r
OOTEi'NR /.Tton^pp* * f COUNTYi NY / NEW YORK
'RQFItE *3 CV&lft / VJftCOfl INC-SOIL/SE1)IMENT<L>
•QMMENTa - - * * ..

GROSS? 975S8 LBS
TARE: -383059 LBS
NETa 59280 LBS"

'GRID:[1] CELL &"

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\ffi-E_____^__ T NET/TCWS WIT
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&ELSUR / Fuel Surcharge
89.-61
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1 * % c* 19

u^' UefBrj»&i$erj 7 f[1] »?i* -3*j

Dmveri

flt/sftBRII* MARVWB: NYFRIR01PC OUTi; Paula Schweizer B: NYFAIRJMPC

>' ••—• •£ 1 rai luilhu, iJuuuviul[1] Vvfcmtbii' LftlerrAbove''

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION: I** certify the materials described above on this manifest are not subject to federal regutations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: STA<4 P.fazsc | Signature | Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/TypedNflHie: —,4 v/ | Signature | Month Day Year '£$.

Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

[redacted] Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name | Signature | Month Day Year

^J -J*

Printed by: J. J. KELLER & ASSOCIATES, INC. Neenah, WI 54957-0368

ORIGINAL- RETURN TO GENERATOR

12-BLS-05 Rev. 12/98

^r^£

FOR UNSAFE ACTS. TIME: 12:35 - 12:49

HflRPimiS & HIGH VIZ VESTS REQUIRED

^ ; » , ^

CUSTcftR : 3127 / AAA ENV-VIACOM INC. P.O.:

J3Q&R&T08 : 0984 / VIACOM INC, GROSS: 97540 LBS

oRiaiNi *m-i* CHEMUNG LICENSE: TARE: 41240 LBS

TRUGKf.W8 VIA018 NET: 56300 LBS

ROUTE: SNA / Non App COUNTY: NY / NEW YORK BRID: CELL 8

PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)

COMMENT:

WASTE	NET TONS	UNIT
09 / Soils - Landfill	28.15	T
FUELSUR / Fuel Surcharge		T

Driver: Weighmaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

MT-8

|*7 L AC°/^1^

-fi r r n r n , T n r ^ a 7 ^ ^ ^ ^ ^ ^ ^ -|hlr^!^^!,M--Inti n n s tor reporting proper disposal of Hazardous Waste

Printed/Typed Name

^ M^-^fn

Signature

Month Day Year

|/./3b.no3jl

17 Transporter 1 Acknowledgement of Receipt of Materials.

Month Day V^a,,

8. T — r ' [" ' Acknowledgement of Receipt of Materials,

printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

^>^o

Month Day Year

[ASSOCIATES]

mlrtDiriiNAL - RETURN TO GENERATOR

12 BLS-C5 Rev. 12/98

"*mmm^$m*m

Please

HM ... ALL ... MUST
... POSED FOR UNSAFE ACTS
... TS & HIGH VIZ VESTS REQUIRED

D tlR TI0>>H9««ft**.*ftS*^3fer"

TWB» M b *
.TWEa, 15:28 - }5JM$

.CUSTOMER: 31S7 / flAfl ENV-VIflCOM INC.

P.O. i

mnmmmm

^GENERATOR: 8984 /vVIACQf&;INC.

GROSP, 13140 LBS ^M&^MXSB

ORIGIN;, CK / CHEMUNG '" *

TRUCK: M31 '" " . LICENSE:

NET: 63740 LBS i?^'&M&WW?

MANIFE5JS MIR019 ^ ^ . „ 77 . "' * . ", , - . . . - ,

RPUJE|, NA / *loi» App; . *COUNTY: NY / NEW YORK BRIfli. CELL $

PROFILE V "003310 A yiAcom INC-SOIL/SEDIMENT(L>

COMMENT* , * 1 *

WfB-E •fc*3.-,X-I-H

NET /TONS UNIT

«:y*Soils - Landfill - ^ - ,T - 31.37 T

FMEL8UR.V RUE*1 -Surcharge * „ r"~ T

if

Driver: -*f ^4; Weighmaster:

THi SABfclNA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

AfP^vAu3*^; Cv£5lf*

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of hlazardous Waste.

Printed/Typed Name: SrfcA Gff=css

Signature: ^^L

Month Day Year: \ro\o%\oz

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Nargg- y

Signature

Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

LITY 20 Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Printed/Typed Name

Signature

Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC. Neenah, WI 54957-0368

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

OR TIED DOWN
FINES .IMPOSED FOR UNSAFE ACTS
HARD HATS & HIBH^UIZ VESTS REQUIRED

Ylfei lSj'43 - 13*S6,

CUSTOMER! 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR! W84r7/VIACOM INC.
ORISIWi *CH / CHEMUNB - -- - - .
TRUCK: W32' LICENSEt
MANIFEST* VIA020^ . - - , -.
ROUTE?'WA / Non App COUNTYJ NY$ / NEW YORK
.PROFILE *N CV£3i0 / VIACOM INC-SOIL/SEDIMENT(L>
.epMMENTn \ V - i

GROSS! 95920 LBS '
.TAREx 37320 IBS' '
NETi 56600 LBS

SRIDi CEU?4 ,-i

WASTE
0£ / -Soils - Landfall
f^UEl^R / Fuel Surcharge \

NET/TCNS wrr
29.30 _u I- -
! T

INi BABRINA MARVIN Bi NYFAIR01PC OUTe Paula Schweizer Bi NYFAIR01PC

b ^Additional bescriptions tor Materials'UsJetJ ABove"

E Handling Codes for Wastes tlsted Above

15. Special Handling Instructions and Additional Information

VyC -A C 963/1

16. **GENERATOR'S CERTIFICATION:** t certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: ^T#N C«S5 | Signature: v<-C<*^ (^£- *^>*? | Month Day Year 4: U.olQSlo.zij

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: <^-A >KtO | Signature: ^ T ^ | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of rsceipt of waste materials covered by this manifest except as noted in Item 19

Printei/TypedName: Beach | Signature: ^ v Beach | Month Day Year: 10/80

rPrfo^DyJip^mXER, ASSOCIATES, INC.
Neec^VW549S7^8;"

ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

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-~j0';V"-" .V-i-LU^- '-'-"V" /"•"":*:". • '"-' '•-•

FIW^INPOSSttiFOR UNSAFE'ACTS ' --*-- <' **TIME* 07i«9 -^07i30**
WRJO JgtS^f ftgH^IZ VESTS .REQUIRED-.- - -ftri

CUSTOMER* 3127 J AAA ENV-VIACOM INC. P.O.:

GENERATORS 0984 / VIACOM INC. **GROSS: 195908 LBS**
ORIGIN* CH / CHEMUNB **TflREi 41480 LBS**
TRUCK* $37 , ™(/ LICENSES - - **NETi 64420 LBS**
MANIFEST* VIA021 " l - '
ROUTEi NA / *lon App COUNTY i NY / NEW YORK 'SRIDf CELL 8
PROFIT #B CV2318 / VIACOM INC-SOIL/SEDIMENT(U
COWfttWTi "- - - . - , - — ..A

WffiTEr— - - ——NET/TCNS INIT
, $9 J"-StfUft - Landfill 32.21
» FUEL&JRV - F M I Surcharge ., x
-r— >*- —

i -J

T **Driver?** Weighsaaten **PI**

I INK SABRINA MARVIN Bi NYFAIR01PC OUT: Paula Schwelzer *e NYFAIR01PC'

J tf* *?--u -T- J–

Tscp^^ovwr o v 'i-o l**r** ^r^_i^ , jy*'> -»•.— —• -*" . ^—IM*

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name ^TTAA! Cfecss, Signature CLfl Month Day Year |/,o |o.V|eail

17. Transporter 1 Acknowledgement of Receipt of Materials
Wledgement of Recei
PrintecffTyped Name Sigbature Month Day Year *m

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

ity Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name ^^7 Signature Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.

^MmM^^^j-^^i^^^^mM ORIGINAL - RETURN TO GENERATOR 12-BLS-C5 Rev 12/98

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- - ^ - " itf,

•D OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TIMEs 06I99T- 07I18 « ' IT,- "4 *

CUSTOMER* 3127 / AAA ENV-VIfiCOM INC.

P.O. s _ _

GENERATORS 0984 / VIACOM INC.
ORIGINS CH /.CHEWUNS
TRUCKS M36 LICENSES

GROSS: 102628' LBS
TAREi 3942B-LIS "
MET: 63800 US *

ROUTEi NA / Non App , COUNTYi NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SGIL/SEDIMENT(L>
COMMENT^

GRIDs CELL 0*-, * - 4 ^ V S M j p 5 4 '7,

WW IE
.35 / Soils - LartdfiU ,
FUELSUR / Fuel Surcharge

NET/TCNS iwrr
31.60

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Drivers

Weighnaster! —

-t- - **

BRINA MARVIN fit NYFAIR01PC OUT: Paula Scfc'weizer Bi NYFAIR01PC V ' X' u A j T

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..! ..A-x.^fe £.S .-, J, .^ _ J ^ ^ A ^ I ^ 4 &

i Ap^/A^"** CVt5\jZ$

15. Special Handling Instructions and Additional Information

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AJV-L /re ?65?0

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: 5-TArJ GfcCSS

Signature

Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Mdnth Day Year

19. Discrepancy Indication Space

20. Ifac lity OwnecpXoperator Certifitetjon of receidfdf waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name ^P 4n^ ^&H i3&S2-&.

Signature

Month Day Year 10|0902

12-BLS-C5 Rev. 12/95

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| P > » « & D OR TBMJCOM -

IMPOSED FOfT UNSAFE ACTS

HflHr'HATS & HIGH* VIZ VESTS REQUIRED

TI

* TIMES «7s0j - anetP!

CUSTOMER! 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR! 0984 /.VIACOM INC.

ORIGIN! CH// CHEMUNG """"

TRUCKS 97 ' LlCENSEl

- MftNIFESTi VIA023 ™ .^7 ; "^ ~~ *, ' ~r W:^r r7

f»ROUTEDNA / Non fipp ^ COUNTY* NY / NEW YORK

*'PROFILE #! CV8319 / VIRCOM INC-S0IL/5EDIMENT<L> I „ . - t ^ r

> COMMENTi "

GROSSt 1O5000 LBS ,

IAflEi 37660 US -

NETt 67340 US

Sflj-jf

V^GRIDI CELL B \

f WffiTE - NST/TCNS , IN IT

* 09 / Soil* ",Lapdfil^-"\E"7 " ' "33. $7

* FUELSUR / .FueJr Surcharge, _ "

•K-

1 ** *t X^S 'F^O

JJNi SABRINA MARVIN B/^NYFAIR01PC OUTi Paula Schwelz«r Bi NYFAipeiPC ' }.

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Mams' Siguatuw Month Day Year

ffort*/Kn/i/ J> Jut fart_I tf^ 2 S

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name Sigrtatur Month Day Year

Rfci

Printed by J. J. KELLER & ASSOCIATES, INC.
Jeenah, WI 54057^03m%

ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

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ttmiS^T^^fe/oR TIED DOWN * -
FINES INP09ED FOR UNSAFE ACTS * TIME* 13:44 - 13x57,
HARD HATS & HIGH ,VIZ VESTS REQUIRED

! " »"

CUSTOMER: 31£7 /-AAA ENV-VIACOM INC. **P.O.:**

GENERATOR? 8984 / VIACOM INC. ' -
ORIGINS CH / CHEMUNG
TRUCK: 97- - „ " -LICENSE: -* -
MANIFESTS VIf£4 * , ftt. f^. ^ , -
ROUTES NA / Non App > COUNTY: NY / NEW YORK
PROFILE ftc CVC310 7 VIACOM INC-S0IL/6EDIMENT(L>
COMMENT* ' ,_ <- - "- - ,- -

GROSS: 109408 UfeS'
TARE: 37420 LBS
NET: 71980 LBS
' 5 - r- 4 .
, ' GRIDi fcELL 8 ,*

. It , >

WffiTE -^ - NET/TCNS- -LN IT
09 / SDils - Landfill- u 35,99
FUELSUR / *Fuhl* 'feurcharV

*J f-V **5*^J&**

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J f ' * "r

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*• ' ,% f", it , I
T >- ' i-

Driver: ^7«Weighaasters

. ^i

INs SABRINA^ MflRVIJl BS^YFAIP"91PC"OUT: Paula Schweizer Bi NYFAIROIPQ

J! **Vb :**

^, T5 (.K -(C J »a-*cd*ft!E>ve-* *tf *^W»

,l.l. .-. i w, .

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIFICATION:** i certify thB materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
Printed/Typed Name Signature *Month Day Year*
I/O \£>!\<X 2:3 M-

17. Transporter 1 Acknowledgement of Receipt of Materials
'* S \juc4£> /TL ***yjf 1 *Month Day Year*

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature ^ Month Day Year

AN it ^ORTER

19. Discrepancy Indication Space

FAC 1 LITY

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name Donna Beach SMnarore ISJSL Beach Month Day Year 10 10 02

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ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

ALL LOADS SECURED OR TIED DOWN
RNgMMPOSED FDR UNSAFE ACTS
HAr^BrS & HIGH VIZ VESTS REQUIRED

TIME: *3*4a - 13B55

CUSTOMERi 31£7 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR! 0984 / VIACOM INC.
ORIGIN! CH-/ CHEMIJNB_
TRUCKS M36 LICENSE!
MANIFEST! VIA25
ROUTEI NA / Non App COUNTY*t* NY / NEW YORK
PROFILE**. CMe310 / VIACOM INC-SOIL/SEDIMENT<L>
COMMENT r^r •* '

GROSSi 106849 LBS
TARE: 39189 LBS
NET: 67660 LBS

GRID: CELL B

ttiETE
(to / Soils - Landfill -
FUELSUR *t* Fuel Surcharge*

NET/TCNS wrr
33.-83- T-
T

Driver! ** ^-^^•Weighwag-ter: ^

IN: 9ABRIWI MARVIN Bi NYFAIR01PC OUTi Paula Schwelzer Bi NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

M T-23
NY L Ac 96590

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
STANLEY C CRISS	Stanley C Criss	10	09	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
J W BROWN	J W Brown	10	09	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
Donna Back	Donna Back	10	09	02

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Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

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A W S A f e OR TIED DOWN

FIN£S IMPOSED f ORTUNSftFE ACTS -

HARD HATS / HI6H VIZ- VESTS. REQUIRED ,

. CUSTOMERi 3127 / A&fl ENV-VIflCOM INC.'-

GENERATORS 0984 / MIWOM IliJC^ ' " " ' •

/.^•QRIfiIN* CH / CHEMUNG • . : : .

f^RUCK^. M97 ^-—-^*" ^-LICENSE?[i] .\'^->V--%-/V •

•gggWFESTi, V3A26 \ '* ; j" "- '/"J:-' •'; *h-*. • .»"[i] ;Tt__:..:[i] ^i.„, .^.

— -IsIF^[Nfl] / Nori flpp" -•>'." •*Yy* COUNTY i NY *J* 'NEW YOF^'" * *[J]

k - W^I^IVJ:^?^-;*J*[t] MIflCOM INC^OILZSEDIMENT(L) -[f]

-:'\ CCHW£NJf. :-r^-:'ir^:J TWV>'.w';.:v •" .'•?*-V^"V^ v.[1]-:: '•••[t]U.'[i]

" J[i] .'- -" -*. -.;./•••-; •:."\V "-•*" ' ^ j ' i * - • "• Y % * : [w] . [v] :) • ', ' - •'-•-' ?'..

' 89 7--Soil*r Undfill" ^ \' .. 3S.22 '»' T "

FUELSUR / Fuel Surcharge';_I ' - ~ ~ " T

TIME(07.39 ^et[i3]7^Y[r]%

"P.O. s

GROBSi 101640 LBS
TAREj 37800 LBS
NETt 64440 LfIS

"V SRIDi CELL a

Prlverj

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;"<>^SABRINfl *mwiffi* NYFOIR01P6 OUTrPaula SchweUer B. NYFAIR01PC f - ' ^ f f f e

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D. Add.tonal Oescnpt.ons (or Matenals Lsted Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not sublect to federal regulatiorts for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Signature

Month Day Year
1/& |o.» lq-aL

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed *Nafir/* r ^ 7 ~7

Signature

Month Day Year
\JCH09\OZ

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receip&of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

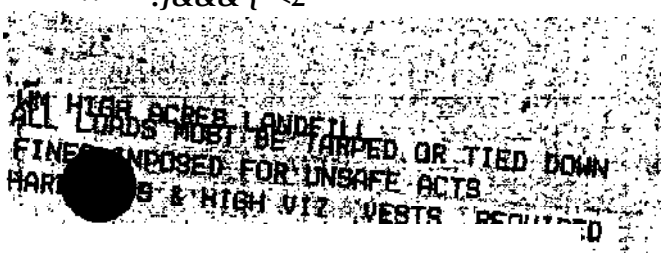
Month Day Year

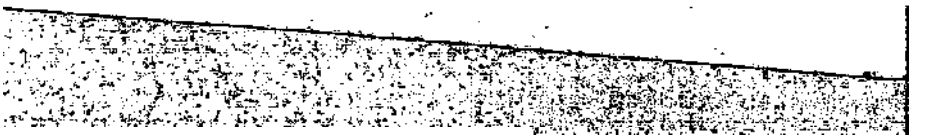
Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

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GROSSi W594a LBfi' " "' >* * *\"

* ^f1T^ 67050 us.:- *fKizw^&z;* ^dftfl

^S«5SSp^?—:—ifffl aj&jr

briptions for Materials Listed Above

Approval #: CV2310

Special Handling Instructions and Additional Information

•MERATOR'S CERTIFICATION: I cartlfy ttw matarlals described above

"*ii

on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste. f'-

ited/TypedName Signature^ ^. Atontfi Day v«ar -.-

isporter 1 Acknowledgement of Receipt of Materials

tea/typ^djlame

f Signat

^g^^SSSS^

' Signature

Pto? Car

• ^ t of waste materials covered by this manifest

Typed I except as noted in item 19.

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OR TJEtf DOWN. " Vrf?M:*v
ACTS[1] ** •»-*—»•*•» ^WHwi-* *
VESTS* REQUIRED - *.-*#

cusTOMSRt ,3iai»y>ftafl ENV-VIACOM. INC. P.O. i

GENEBfITORi W4 /„ VIACOM INC.
TORIBINI qt/jpEqjttt v - i~+ *
ITRUCK* *35 * *~&af LICENSES
iMANJFEST: VIA28
WUTSLIIt/Jto^to*^4^.COUMTTf *JYV fl£u KWGT *.&, t3RID??CEL
PROFI^^ijpy^ia^^IftCDH INC-SOIL/BE0IMENT(L>

GROSS 86443 U6V&
TARE 3S6Q0 IBS H*
NET 41648 LPB-t'F'A

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*'**'\'-' WeighpaAteV[1]!

Ni P4Ul**Schw*iier.Br NYFAIR01PC OUTi Paula Schweiz*r Bt NYKfllJWiPC^ ,,V^

- it"

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D. Additional Descriptions for Materials Listed Above

Approval ft CV2310

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manaest are not subjgrfiy federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name
Wfa&) £##6?$, Wfj/i) ft#.,

Signature Month Day Year 1.0 2.1 0.2

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name
-5*

Signature Month Day Year 10 21

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature Month Day Year

19. Discrepancy Indication Space

20. ^Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

TFWu^D

Month Day Year

12 BLS 05 Rev 12/90

T/S/D/FCOPY

Ffftfeo OR TIED DOWN
FIN^tNPOSED f QRtUNSftFE ACTS * '
HAi^Brs,* HISH vn .VESTS REQUIRED

CUSTOMER* 3l£7 /flflft ENV-VIftCQM INC, P.O. £ '

GENERATOR! «9&4 / VIACOM INC. BROS&s 77940 UBS
43RI6INJ.&1-Z.CHEMUN6 TARE* "3S940 LB8*^
-TRUCK;, CASDN16 * " LICENSE. " %P " NETi 43300 VBS,,". ,
MANIFESTI VIfl£9
SSPtp-E* NQ / Non App , "j COUNTYr NY y NEW YDftfc~-; GRID* CELL 8
'PROFIL&ti CV23jOv^W BCpW INC-SOIL/SEDIMENT(U * -
COMMENT!- ^ j ! , ^ y j ^ , £,^

wffiiE ^ NET/r&rg-tNtr-
O T /'Soili'- Landfill * £2.58 T
jUELSUR^/.Fp^^Bi^a^e^lar- -

Hpigh«a*ters

H tiff Paul* Schw«i«er Bj NYFAIR01PC OUTi Paula Schweizer B* NYFfilRfcipC[1]" "

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject Jolettetffegolations tor reporting proper disposal of Hazardous Waste.
Printed/Typed Name Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name Month Day Year
.JflCl " *nMO^fV\C i-)* \AT-\sLt 10v
16. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

Printed/Typed Name Signature Month Day Year

*? prfwSi fcsr?:^iyil\ FR & ASSOCIATES, INC

12-BLS-C5 Rev. 12/93

GENERATOR'S COPY

unpww, OR TIED DOWN
FINES.IMPOSED FOR UNSRpE ACTS
HARD HATS & HIGH VIZ* VESTS REQUIRED

-TIME* 4&1% ^WJ2|W*xs;w»

CUSTOMERS 3127 / AAA ENV-MIACOM INC.

P.O. 3

-CENERftTOR: 3984 V VIACOM INC.
ORIGINt CH J CHEMUNG
TRUCKi M3fe LICENSE:
MANIFEST! 3« .
^ROUT^NAVNdTi'App/ . COUNTY: NY / NEW YORK
PROFILE ;»ifCUfi3i£ /^IflCOH INC-SOIL/SEDIMENTO.)
,coMMErtT^^:;.; \u a,tM * -

GROSS: 90580 LBS
TARE* 390fc0 LBS
NETt 51520 LB9

~% a GRIDJ CELL S

-fofca

NET/TOMS WIT

?S /"S^is.^MndrnK^z,- _ 25.76™ _/T _ _. _ _ Vpf H^J
^UELSU^f^l^^araa; , _ T- J -ft
1 J JStft.
t

Driver:

Meigh«a&ter: . . . . .;. .V ,;————1^^--

I'xkt Paul' Schtfeiz&r Bt NYFftlRBlPC OUTa Paula Sehweizer Bi NYFAIR01PC '

fe* wmoliuiJUSIBU MlAlvfl^" , .* \ i*?&f£-*-tf*tia

E Handling Codes for Wastes Listed Above

Approval #s C72310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subjepro/ec|afj5^Bgulatlon3 for reporting proper disposal of Hazardous Waste.

Painted/Typed Name _ Signature Month Day Year

XI. Transporter 1 Acknowledgement of Receipt of Materials

Printed/TypedName / Month Day Year

l&t] Eft

16. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

'^U.1 WPtc^ Month Day Year 'M.

W&m

f!CUCD«TnD>e /»f»BV

Printed by J.J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

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OR TIED DOWN
FIIWNPDSED FOR UNSAFE ACTS
HARD HATS ft HI6H VIZ VESTS REQUIRED

TIMEij«tei47 - 67s07,t ^ ^

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CUSTOMER J 31S7 / AAA ENV-VIACDM INC. t P-O. !

GENEffATOtt lftd4 V VIACOM INC-
ORIGIN! CH / CHEWUN8 - " '
TRUCK B M36 LICENSE* ,
MftNIFESTi 31

GROSSs 101440 LBS
TARE* 38760 LBS
NET£ 68660 LBS ^ » w, %m&

WjTEi NftVUmf ftpp^-V COUNtY-rNY / NEW YORK
•PROFILE *rC^3il-/fVIAC0»-INP-80tL/BeDIMENTCL)
COMMENTS-^ * t> =* — •**

GRID/CELL «*" ^ * ' ^ ^ . « - * * ' *|
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H&TE_____„_____. NET/TENS LNIT
9? / 6ojlfc -*bantffitl*-^^' 31.33

Drivers- Weigh«a9terj -

INs Paula Schweizer Bi NYFAIRCiPC GUTs Paula Schweizer Bi NYFAIR01PC '

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name | Signature | Month | Day | Year

17. Transponder 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month | Day | Year

A N S

^ 0 18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month | Day | Year

19. Discrepancy Indication Space

FACILITY

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name | Signature | Month | Day | Year

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

TRANSPORTERS

12-BLS-C5 Rev-12/98

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km A W f c DR THROWN .

INES INPOSED FOR UNSAFE ACTS
flRD HATS & HIGH VIZ VESTS^ REQUIRED

TlMEi 1818B - 10:4fl K

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;UST0HER^31S7 / AAA ENUrSUAGOM INC. P.O.:

GR6S§M&5&&>

IRTGINI CH • CHEMUNS ^- J- ' '
TRUCKt 97 > ^ICEN9Es , . "
TARES 3ttE0e-^.
NET: 674801 B £

wnraaji^ ,,„„- ^ , - - «- - - ; — »\

tOUTEi kNA y No£ ftpp^r^ qOUNTYt -NY / NEW YORK
3fcOFIIf£#i PJjgjjjljj /j^XACOM INC-SQ1L/SE01MENT(L) ,
30l!f^EW^l^1*i*^i** *Jj& /<L -— » 1_____

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3a- 74

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fNi Paula Sehweu*^ B| WFAIRB1PC OUTa Paula Schweizer *hi* NYFAXJWtPCj
f

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Approval Is CV2310

15. Special Handling Instructions and Additional Information

C£t<- & I

16. GENERATOR'S CERTIFICATION: I certtfy the materials described above on thla manifest are not Bubjgrffa federal jegdlations for reporting proper disposal of Hazardous Waste.
Printed/Typed Name Signature Month Day Year
\/*\zy*.

17. Transporter 1 Acknowledgement of Receipt of Materials
PilQtvd/TypedNarBe' F j *f*
TM¥JMJ Month Day Year
\/0 \72\Q.

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day
<sn

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

*i J t t A ^ ^*OR TED SOWN >

FLISPINPQSEti FOR'UNSAFE ACTS
HARD HATS. &.HIGH.VIZ, VESTS REQUIRED,

TICKET: 295959
DATE: 10/22/2002
TIME: 12:06 - 12:16

CUSTOMER: 3127 / AAA ENV-yj^K.TNfc. I. P.O.:

; SEfCRRTORrt3984" /TrtfICOM*jmf*
ORISINi CH-/.CHErtUN(3

GROSS: 101520 LBS
TARE: 39640 LBS
LICENSE: NET: 61880 LBS

'•'iSlGfSfTiK' /[f]%nvApp:^: -.COUWYi ST. £ NEW YORK GRID: CELL: 8
"PROFILE #rW&310[f] ?[?]VIAbOMri^^ILVS£DIMENT<U
COMMENT* : *> w -

WASTE
OT./v Soil* - Landfill
.FjfcJSUR / -FU&1 Surcharge

NET /TONS UNIT
30.94 T
T

Drivers

T\—pr^—:' *X* --" 1 ^ > ^

',IV Paula Schweizer Ba NYFfllROlPC OUTx Paula Schweizer fc* NYFAIR01PC"

1 Additional descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

Approval #s CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulationa for reporting proper disposal of Hazardous Waste.

^TK^OP *fat***, FfeAA) e^>6* Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature ^ ^ 7 • \W?%-\

16. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

2(^rpcjfity Ownejr *oyOg/fi^t^* CertJficatJon of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typi *W%u*s6* Signature Month Day Year

/

W58JP

12-BLS-C5 Rev. 12/98

'" *<*S*£r>**"

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_*-J* - - - - - - t f

UM HIGH CRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES IMPOSED FOR UNSAFE ACTS !

-TWfiiP ftggfeMe ^ — v
TIMES' l&tee - ifiii? v* *

W\m f^TB * HIGH CIZ VESTS REQUIRED

>*#\

CUBTOWERa 3127 / HflfI ENV-VIfiCOM INC. P.O.t

•GENERATOR: 898A 7"VIACOM INC.-" = - -
ORIfitUfc-CH / CHEMUNB- >
sTRUCK* M36 LICENSE*.
JIANIFESTJ , . v • „
irauTEt^rfe / Non flpp * * r cotiNTYrfcY-/' NE& YOR* T
'PROFILED CVS310 /*W££OH INC~SOIfc/SEDIMENT(L>
£OMMENT4-(- ^ u < W J / - ,

GROSSs 190940 LBS
TARE: 38520 LBS
NET? 624S0 LBS

6RID1 CELL a*

WR]E
09 /Soils - Landfill
;UELSUR / Fuel Surcharge
'S3** ~J»*#ft2<tt)« ftAteMjl,

NET /f QM 3 UJ fl
31.21 T
T

iver: Weighmaster:

Ni Paul* Schweizer Bs NYFAIR01PC OUTi Paula Schweizer Bi NYFAIR01PC

D Additional Descriptions for Matenals Listed Above

E. Handling Codes for Wastes Listed Above

Approval it CV2310

15. Special Handling Instructions and Additional Information

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ifiAn.il'Z-MY- Ac -f jro
Oel\ 4

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
Mnted/Typed Name -
Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials
"TTGyrth/
Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owienor Operatop^CeKlfication of receipt of waste materials covered by this manifest except as noted In Item 19
Printed/Typed I *rrou)^.*
Signature Month Day Year

12 PLS 625 Rev 12/88

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An* »:

*** •*!

HicSTIBgt^fito OR TIED DOWN
INP05ED FOR UNSAFE^ACTS " ,,
fits 4 HIGH VIZ VESTS ' REQUIRED

-TIBEi 15:51 - 1,603 , , J S I

CUSTOMERS 3127 / AAA EM-VIACOM INC.

P.O.:

.GENERATOR: 096W-VIACOM INC.
ORIGINx .CH / CHEMUNG, ' *—————,
TRUCKs 97 LICENSES
MANIFEST* *. / — T — ' —**• ~ ' ** T *'''" —~~ "
^RJXfTEt J*f M o m flpp^isiaL^COUNTYt *kt -/ NEW YORK
^ PROFILE. *t»-CV£3JB / VIACOM INC-SOIL/SEDIMENTCU
tOHMEHT| -. ' .* - " r - " " ^"

GROSSe 106B40 LBS
nTAREi 37908 LBS
NETi 68940 LBS

" - GRID a' CELC a ***? i-*^;,* teat. ;*

NET/TOIS tNrr
09 / Bolls* *»i„aridfiil —- -* t- -^-34747 ^T"
T

t M r

T it 'J „ K

Driver: ah»asfrErs~: r~~"7

IJtii Paula Schwel*te£ B« NTFAIR01PC dUTs Paula'Schweizer Bl NYFAJROIPC

ditional uesenpuonsiorMatenalS"Lslea*AMV'fl

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Approval it CV2310

15. Special Handling Instructions and Additional Information

Jachem

1 »/* '-„&¥- flf f"?o lff

.CELL #1, 4

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
£rf& *"$ ffcdiU		06	22	02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
		06	22	02

1B. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space

lity Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
DONNA BEACH		06	22	02

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

GENERATOR'S COPY

12-BLS-G5 Rev. 12/98

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K .V[8]* *.

X|«^EO Of* TiED DOWN,*
FINE^[1]1NP0®> FOR UNSAFE ACTS'" ,
flfiRfc HAftf $*fliar 4ff VESTS REQUIRED,

CUSTOMER* 3l£7Y flflfl ENV-tflftCON INC. **P.O. i** [1] - T-

GENERATOR: 0964 / VIACOM INC. GRGSSs i«44feViiS"' J
ORIGIN^-CH^XHEMUNS - - TARE* 49l00 LBS * * * '* [- *
TRUCK* « 3 * ^ V ^ V ~ , * LICENSE* * NET: 64360 dWT < - -* ^ •"*>*"; * -1*Jgf
WNIFgSTi

:mmi NnVfym'App :^ ,* COUNfiYi NY / feW" YORK * , GRID* | a i 4 " ^ i ^ ^ 5 3 ^ - ^ S i) * *
ijwriOs^ ctow^'VfflctoM lNC-ebfL/sEDiM^iru.) "
COMMENT*

NEr/TCN9~ *mif
;«./-SoU».r-UtfidCAlL -^ ... - ..48.18. _ T _

Weighmaster:
Wi SABRINA 11fiRy,lN "Bi ,NYFfilR01PC OUTi Paula Scbweiser B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

Approval #: CV2310

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

TRUCK - NY - PR 8864
TRAILER - NY - AC 96809
CELL #4

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
AARON GORGES, FAGAN		10	22	02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
ANDY REID		10	22	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

TRANSPORTER

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
		10	22	02

ORIGINAL – RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

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^••fIWPOSED FOR UNSAFE ACTS
jHfifflPRAT? & HIGH VIZ VESTS. REQUIRED"

-TIME: 86:50 - 07*81"

CUSTOM 3127 / AAA ENU-VIfiCOM INC-

P.O.a

.GENERATOR 4W6W-4IAC0H INC.-
ORIGIN* *Ctf* / £HEMUNG-———T- **-*
TRIMTM&
LICgNSEi
MANIFEST:.

~"V BR0SJS> 105748 LBS
"V TARE i 39720 LBS
NET! 66020 LBS

ROUTEJJffir^o^pp ^*^cdUMTYI NY / &W YORK
,RR0FH,%« CV231ft / VIACOM tNC-SOIL/SEDXMENT(L)
COMMENT^ ~., -_

6RID: CELL fl - ** '

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Wffi'TE' '-« ^ » ' r J * ^ N
09--/ Soils --Landfill -' —————T ~ 33701

NET/TENS wrr

^ELSUR^Fue^^urchafg^r³O " " J . -' '

Driver: J. Brown
Weighmaster:

IN: SABRINA MARVIN Bi NYFAIR01PC OUT: Paula Schweizer Bi NYFAIR01PC

13. Additional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

TRUCK - NY - PX 4104
TRAILER - NY - AC 96590

CELL #4

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
AARON J. GORGES, FAGAN		10	22	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
J. BROWN	J. Brown	10	22	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

ility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
Paula Schweizer		10	23	02

Printed by] J.J.KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

12 BLS C5 Rev. 12/98

n> OR TIEDJDOWN • v.y- V r-

FINES'INPOSEO FOR UNSAFE ACTS I ^ ^ - ^ ^ . : , - : ^

,HARD HATS 4 HIGH VIZ VESTS REQUIRED,,

•::TIMEI 10:12 *" 18:41

79

CUST0MERi..31£7 ' ftftfl ENV-VIflCOM INC.

BENERfiTORt 098A /;:VIftCOM INC.

ORIGINrCH / GHEMUN6

%MMi W -'y^y-- .LICENSE?.,

P.O.:

GROSS: 101420 LBS

TflRE: 37680 LBS

•1IETV 6374© LBS

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^ I N - SftBRINfl M^ViNfff NYFAIR01PC OUTi Paula Schweizer B. NYFftlR<91PCr

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E. Handling Codes for Wastes Listed Above

Approval #: CV2310

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15. Special Handling Instructions and Additional Information *

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16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

ledName Signature Month Day Year -0

nea Name y<

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Transporter 1 Acknowledgement of Receipt of Materials

Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

LITY

20. Facility Owner or Operaton Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

SignatUre

Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.

Neenah, WI 54957-0368

12/98

ORIGINAL-RETURN TO GENERATOR . S ^ M A ^ ^ . £ ^ : ' ^

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DfffiE: ra/£5/£002
TIME: U:55 r- 12:16

USTOE
cUSTBMERv 3167 /AAA ENU^VIflCOM iNC^^/

P,0.:

GENERATORS 0984 / VIACOM INC,
ORIGIN: CH /.CHEMUNG
,IMKf.J£a^„;^._...". LICENSE:^ ..'-
MANIFEST* -:-v^,v .. •;¡-- ';. •<;)/•?*.'."•';.,
ROUTE: NA / Non App '^OUNTYj NY / NEW YORK
PROFILE #: CVS310 / VIACOM INC-SOIL/SEDIMENT(L>
COMMENTi v.

GROSS: 182940 LBg
TARE: 3984**LBS*"-'"
NET: 63100 LB$J ; _ ; :"

GRID: CELLS „.. :

WffiTE
09 / Soils..- Landfill
FUELSUR / Fuel Surcharge

NET/TCNS LNTT
31.55 T
T

fsil

- 4-. m

^Drivers

Weighaaster:

IN: StfB&lNA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01RC ^ — ^ ' W U ^

^ - ^ a

onaJ Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Signature

Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Fsm-e*?

Signature

16. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

FAC 3 L i

jty Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name DONNA Bench

Signature LffiZA^ Beach

Month Day Year 10 23 98

Printed by J. J. KELLER & ASSOCIATES, INC. Neenah, WI 54957-0368

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

FINES JN^3^'f.bSiON^i.".fiGTa'--' :""•— '<r'''.-0'.- ,'; TIMEs ili59 r 12:18
^Ri^Hfrsl^Hi^'^

CUSTOMERi 31S7;/;flflfl ENV-VIflCQM INC. P.O.;

/GENERATORS 0984 7-VIACOM INC; '
ORIGIN; CH / CHEMUN6
"TRUCKE M36 ' LICENSE!
^MANIFEST!
, ROUTE: Nft / Non_App COUNTY: NY / NEW YORK
PROFILE #! CV2310 / VIACOM INC-SOIL/SEDIMENT(L>!
COMMENTi

GROSSi 103200 LBS
TARE* 39560 LBS
NET: 63640 LBS

-GRIDi CELL 8

WfETE
'OT / Soils - Landfill *•
FUELSUR / Fuel Surcharge

NET/tCNS INTT
31.82

Driver: Weightaster:

Iltii SflBRITO MARVIN B: NYFAIR01PC OUT: Pauia ScHweizer B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

n Approval #: CV2310

15. Special Handling Instructions and Additional Information

T£K*JC ~*>r- f><Y/»Y

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subJ9ct^^rai^gyj3ttong^freporting proper disposal of Hazardous Waste.

Print^fl/Typed Name j, Signature Month Day Year V.g\z.3\o.£

17. Transporter 1 Acknowledgement ot Receipt of Materials

p^ymw/jf Signature Month Day Yaar

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name DONNA Beach Signature Month Day Year 10 23 0

/WiL-

BY J. J. KELLER & ASSOCIATES, INC 12-BLS-C5 Rev. 12/98

OR TIED DOWN
IPOSED FOR UNSAFE ACTS * '
S 4 HIGH VIZ VESTS REQUIRED

TIME: 15:45 - 16:«?

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGINa CH / CHEMUNG
TRUCK! M97 LICENSE:
MANIFEST: VIA33
ROUTES NA / Noh App COUNTY: NY / NEW YORK
PROFILE tti CV2310 / VIACOM INC-SOIL/SEDlMENT(L>
COMMENT| k

GROSS: 106640 LBS
TARE: 37360 LBS
NET: 69288 LBS

GRID: CELL 8

WjffiJLl
09 / Soils - Landfill
-UELSUR /Juei'Surcharpe

_N_ET/TtWS wir
34.64

'V* *\

Driver:

Welghoaster:

J.. ->.

n.

(A: SABRINA MARVIN BytfYFAIROiPC OUT: Paula Schweizer B: NYFAIR01PC

-J>-i ^11' "^

- r.r.f——L.

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name,

Signature

Monfn Day Veer

j/£j££l£e

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

j^j<SfcSf

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

FACILITY

of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name ^ A

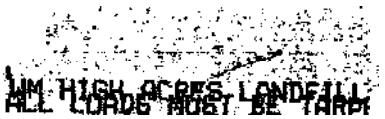
Signature

Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.

12 BLS C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR



FINES IMPOSED FOR -UNSAFE -AtfTST ' *">---"rv.
.^flRD HflT^A HIGH VlZi VESTS ' REQUtRElN-

,5TIME: 06:56-,- 07:16

CUSTOMER:31.27 / flflfl ENVMJlftCOM^INC..

P,0.:

GENERflTORi. 088% / VIACOM INC,
"ORIBINtCH /tHEMUNG"
TRUCK!" M39 I .-, -, - LICENSE: - ™ ^
JjWNIFESTi
GROSS: 103980 LBS
TARE: , 40080 LBS
NET? 62900 LBS

;J|oujE^R ^tjm^mi^iBa^nYii^ /. NEW ¥oh ^ •'-•/';6RiPi CELL 8 -" ,
Vi.PROFXIS;-»i,C8g^M:'VIflfi3l* IIC-SQIL/SEDIMENTtL)
^COM^to ^ . ; . ^ y ^ H " v v '•• •.'•••••' • v- -." ._.. -.; •„•

l#9,r Soils/^ Landfill :-•.:.- .-. - 5 I 7 X ^ T T T " " ~ ^_____
g^UEL^R-.?^ye^Sur^^ -.- ; *.;;! -

1 •«t

glfriverr>^^ Weighaaster: :" "

ffi\ S^RINrl'toVI^B: NYFAIR01PC OUT: Paula Schweizer Bi • NYFAITOIPC

-^;;a—.-fe^
D. Additional Descriptions for Materials Listed Above

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Approval #: CV2310

15. Special Handling Instructions and Additional Information

-f)lu.ok. -trt- PZ-sm

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16. GENEBATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name ^-./too^t Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

ranted/Typed Name Signature Month Day Year V£fe3\Q<i

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name WW*/ Signature %sWD Month Day Year

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Printed by J_d. KELLER 8C /feSpaATES.JNCO^-v,-rr--^|

DATAD

12-BLS-C5 Rev. 12/98

-• ^..^.jrv^;-

tv-

[redacted] TIMEi 06:57 - 07:82

[redacted]lf8 * *Uim* VIZ VESTS REQUIRED Jf-

P.O.:

CUSTOMERS 3127 / ftflfl E^V-vJftCOM INC.

BROSSs 1074GG LBS
TARE: 39200 LBS
NETs 68£C® LBS

• GENERATOR: *mteil* VIACOM- INC. r

: TRUCK. M36 •-;- :; ;UCENSE$_B$

MftNIFE?T,5.|;;;,$_{>T}$,^v.^::->^^^?"$_{rn}$;,$_W$x$_Y$. MV / NEW YORK GRID: CELL B

•^,,*M*^^r^h^"l^r^^-*~:£vAr* •••• -•-•' M

* COMH^n)y,y#^^p^v; :^'-$_t$><, -^{r}

- 'I. *:• ^-••gi"-.C-rB-"'--r'j f,-^{l}-:'.:i'3 0?'i'- ^ »v Nir/rtNS__yirL

34.10 T

I^jt.

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Ueighaaster:

|£2»»ij^^^' Paula Sshwek-i* Bl NYFftIR01P$_0$

[redacted]ffSTlfvi ^awlniuj'uSlUU'AUUvU E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

£&u^4 5

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Pril ed Name *&*fte> £ $ fAtfiP &>£>* Signature Month Day Year *yd. \zs*.z*

17. Transporter 1 Acknowledgement of Receipt of Materials

PrintjjdflypedNaime Signature *#/y^sto^t^* Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

*1

19. Discrepancy Indication Space

i c

[redacted]y Owner or Operator: CertificatiorTpf receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day , Year

• > * r ^

LIM HIGH ACRES LANDFILL

ALL LOADS MUST BE TARPED OR TIED-DOWN:
;FINES iNPOSED-FOR UNSAFE ftCTS[v]--'- , TIME: I©:0£ - 18:34
HARD rifIt|S; HIGH yiZM/JESTS REQUIRED

, CUSTOMERi 3127 7..flflfl•ENV-VIflCOM INC. P.0,1

GENERATOR: 0964 7 OlflCOM INC.
ORIBINt:CH-/TCHEMUN8- .":
'TRUCK«'9r-[v]--''T-..-*.'[·]--- LICENSE:
ttfWFESTi,. . . . .'J,-: .;-,. . . •..,.-.....„ . . :.: ,
;.R0UTE:.;NA?^N^^^ NY / NEW YORK
^PROFILE #s.^"&I(J^ViiP^N[!]IIC-S0IL/8EDIICNT<L)
COMMENT:. [1]> " ; - ; • ':[r]•

GROSS: 105548 LBS
TftREi 37620 LBS
NET: 67920 LBS

GRID: CELL 6 ~

WJBTE^ NET/TOIS LNIT
m /-Soils --Landfill ,[v] ^ -33.% T

fi*.. --J

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ver:. Weighwastera L _

IN: SflBRINft MARVIN B:/>}YFflIR01PC OUT: Paula SchweizerB: NYFA1R01PC

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D. Additional Descriptions for Materials Listed Above 23!Js£J Cftfve*"

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERT1RCAT10H:** I certify the materials described above on this manifest are not subjecyfo federpfrej^mons for reporting proper disposal of Hazardous Waste.

Printed/Typed Name *&9Z6G.5. fAtA-sJ* Signature Month DBpj Year

17. Transporter 1 Acknowledgement ot Receipt of Materials

Priotedfrypedt^rte/ (^ 7 / Signature **\7*\%j8** to

TRANSPORTER	18. Transporter 2 Acknowledgement of Receipt of Materials		
	Printed/Typed Name	Signature	Month Day Year
FACILITY	19. Discrepancy Indication Space		
	20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.		
	Printed/Typed Name Donna Beach	Signature Donna Beach	Month Day Year 11 0 24 03

Printed by J.J. KELLER & ASSOCIATES, INC. Neenah, WI 54957-0368

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

FIN^MPOSED FOR UNSAFE ACTS-
HARDWS & HIGH VIZ VESTS REQUIRED" :'

TIMEs 12(05 - 12:22

CUSTOMERS 3127 •/ AAA ENV-vIACOM INC,

P.O.!

GENERATORS 0984 /VIACOM INC.
ORIGIN! CH /CHEMUNG"
TRUCK1M39 LICENSE:
MANIFESTS ..' . •,,-.•'- ', -"-T "• '•"••" ' | V
ROUTE i NA /-NbTt.-App-•--•'-"•.'- COUNTYs NY / NEW YORK
PROFILE'#e CV2310 / VIACOM^INC-SOIL/SEDIMENT(L>
COMM^r- ^-^ --^ :-; •'; :. :\-.:^[j\ -/"

GROSS: 10118© LBS
TAREi 39820 LBS *
NETs. 61360 LBS

GRID: CELL 8 s

WASTE - - n•:-;.- • .•=••'" •-•'....-.: ./' •:•; NET/tfUS IN IT
OT / SbilB.;>;LaV>d.fili .30.68
FUELSUR. ZMFUSI^Surcharge-',;

L

Rivera[1] **Ueighnasteri**

4 C*

INs SABRINA tSffl$VIN Bi, NYFAIR01PC OUT: Paula Schweizer Bi NYFAIROIPC

Approval #: CV2310

-sir

15. Special Handling Instructions and Additional Information

Ctcc ±1?

16. **GENERATOR'S CERTIRCATION:** 1 certify the materials described above on this manifest are not subject to federal regulations tor reporting proper disposal of Hazardous Waste.

Printed/Typed Name >- Signature Month Day Year

AkoX) &ofe> , f-£6<bo fa>&* i//?rz.yp.g

17. Transporter 1 Acknowledgement of Receipt of Materials

AW1"™$?fc> Signature,/ Month Day, . feat, ,

18. Transporter 2 Acknowledgement of Receipt of Materials

	Printed/Typed Name	Signature	Month Day Year
RTER			

FACILITY

19. Discrepancy Indication Space

20. Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

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Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

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»&W*

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•0 OR TIEDHDOtiN - ,⁻ *•••

FINES INPQSEDTOR UNSAFE ACTS " "T™" -
•HARD HATS « HIGH VIZ: VESTS REQUIRED

"" TIMEi -'i'Sies. - 12: 32

CUSTOMER; 3127/ AAAENV-VIACOM INC.

P.O.:

GENERATOR*. OTSW-ţUIACOM JNC.
ORIGINS CH / CHEMUNG ~.....- .
TRUCK: M36 LICENSE:
•MANIFEST^ ;:- ~.-/".->-. _-j:;'u ..... :\;,..„.*:;-. - .....
vRDUTEfl' NA 7 .Npn'App^ʳ,ᴶ"ᴶ^-COUNTY: NY /• NEW YORK
.PROFILE- #i QV2310'A VIACOM. tNC-SdIL/SEDIMBIT<L>
COMMENTr

GROSSE 185560 LBS
TARE i. 3B920 LBB
__NET: _66&40 LBS

GRID: CELL.".B"-

•am

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flffi'TE"

MET /T CMS INIT
33.32 • "ᴛ • 7

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v- -"Heighwaster: "_

'.~Y •.;.->VV-

'••••: U ^ ? :

IN: SABRyfe MARVIN Bt NYFAIR01PC OUT: -PauU'-Schinizer Bs NYFAIR01PC

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V--T^M~~>.-—

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D. Additional Descriptions tor Materials' Listed'Above"

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•ᵛⁱ";^⁻#^ii

Approval #: CV2310

15. Special Handling Instructions and Additional Information

*rM/cfA- XJY- fie 96st**

C£cc &3>

£•;.

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are no^subject to regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name> Signature Month Day Year

-hWAJ GvfcZf , hJteiV&£ *\/.#\Z?\0.Z*

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

™ *Tf}Tfei^cW* *efe_*

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name Signature Month Day Year

; Printed Jjyjirj. KEI LER & ASSOCIATES, INC: v;ji^. ^£Vu
' Neenati, WI64957-0368 i' . >ᵛ; C e ? A ^ * ' - - ^ ^ j ^ ;

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ORiniNAL - RETURN TO ftPNFRATOR

12-BLS-C5 Rev. 12/98

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CS^frfiit!^EMfet)^OR TIED
ENPOSEb.FOR!UNSAFE; ACTS J-
ftwTW&TS;"* HIGH'VIZ UEST3 REQUIRED

TIMEi 15:35 - 15:4B

•*r

CUSTOMER.! 312?; / AAA ENV-VIACOM INC.

P.O. :

-GENERATOR:l098i^>iACQM INC..
ORIGINS CH / CHEMUNG
TRUCK! 97" •;:".-•>*•>'• LICENSE!
MANIFESTO ....C„/,..„^-„: '_-.-:_.•; .' ..—1„ :,_:,.i... .:,-.'-.
toTE^;NW.:Nor%^>.-;;';^COUNTY:, NV; / NEW.YORK
PROFILEr *:. C Veil 8 ";£ VIACOM INC-SOIL/SEDiMENT<L>
P6MMENJ:.J/^I''''VV ^"-:, •":' . • •/* -

GROSSS 112260 LBS
TARE: 37320 LBS
NET: 74940 LBS

GRID! CELL* a

WfBTE '
109 / Soils.*r ;Landfi4-i; .^-—-

NET/TCNS wrr
37.47 T
T

Driver: 97 Weighmaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

Approval #: CV2310

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

TRUCK - NY- 44525 PA
TRAILER - NY - AE 52018
CELL #3

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
AARON GORGES, FAGAN ENG		10	27	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
Frank Lin S Jnchem		10	27	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

ility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
Donna Beach	Donna Beach	10	27	02

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

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HIGH OCRES LANDFILL
ALL LOADS MUST BE TARPa-m'-.TiEB DOWN,-:;•: / .•.•-.,:'••
ilNES'INPOSEi)' FORvUNBflFE ACTS " ^r; --
VIAfiD HftTS & HIGH VIZ VESTS REQUIRED

TIME: 0fe!38- 06:59

CUSTOMERS 3127 / flftfi ENy^VIflCOM, INC.

P.O.s

~6ENERfiTOR!l096A2„VIflCOM INC-
ORIGINS CH / CHEMUNB'r -••••-- ;-
TRUCKe M39 :'• ' LICENSE*
• MANIFEST:- ;r:T " • - - !: ,;•';• • ••-.*• ^f.--.-—.'
-RQUTEi-Nft,/ "tfon fippw' .7 ^COUNTY: NY / NEW YORK
:, PROFILE^ #;,CV231C / VtflCOM INC-SQIL/SEDIMENT<L>
:COWMENTX 7. y^r;*1-*""-••• j •-••
[a .'• -,t- j

GROSSs 108448LBS
TftREV 39960 LBS-
NET j 68480 LBS"

" BRIDa CELL 8

wffiiE.:" NET/TCNS INIT
^69^r.Soil5 --Laridfil1-.f-^.- -34.24 _- ~T___
vFUa-SUR-y-vEuei SuTOharfli ^L-, ,

*jj ?:?;-' .;', : ••
^-Drivers MeighijMter'i

JlNt SfffiRiNfl^NftRMIN Bi NYFAIR0IPC OUTs Paula Schweizer B* NYFfilROiPC
vrr-
i '-•?--.

^ j'jurAadiWrtai'EteschptiorsSr Materials Lsted Above' ' ' " "' * ___>. E Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal papulations for reporting proper disposal of Hazardous Waste. $•

Printed/Typed Name yt Signature Month Day Year %M

J/__|___#

17. Transporter 1 Acknowledgement of Receipt of Materials

ffiBT^ke/t) Signature Month Day Vear ,

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in item 19

Printed/Typed Name Signature **$te*d** Month Day Year

Printed by J.J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

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ORIGINAL - RETURN TO GENERATOR

12 BLS C5 Rev 12/98

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UM[redacted]
AL[redacted]D -W^ARPED OR TIED-DOWN ^X->
.FJMWlNPdSED FOR UNSAFE ACTS TIME: 06:49 - 07:14
JWRD HATS * HIGH VIZ .' VESTS REQUIRED s

•CUSTOMER: 3127 /^AA-ENV-VIACOM INC- P.O.: 'b',

GENERATORS 0984./:VIACOM INC.
ORIGIN: CH / CHEMUNG ' " \- T.....
.TRUCK: M36- LICENSE: • • ^

GROSS: 108600-LBS
TARE: 397E0 LBS
NET: ; 68880; LB|

RPUTEi :NA / Noih ADDli;.Vi COUNTY! NY / NEW YORK
PROFILE #x CVa310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

ORID: CELLaf: ~^;

C. v;*S,-

WfBTE	NET/TCNS	INIT
09 / Soils - Landfill	34.44	
FUELSUR / Fuel-Surcharge		

Driver: Sflg^ Weigbiagter:

IN* SABRfNA MARVIN BSNYFAIR01PC OUT: Paula Schweizer Bi NYFAIR01PC

r**J3[redacted]
*a11b.tfaomwrauascnpflonijlorMatHriaih-uiJLWj-MuuvB'

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

PnJ wtfTyped Name*? «-» _. Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Pri TWiwy| Si9 T£/fes^r^ Montfi OaK, Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in item 19.

Printed/Typed Name Signature Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

nni/Mim ncninti Trt ^eHeBATAO % » » «

12/98

sSETS^s&r-

H*.....

-"• –.*'rr-r", r- •

& OR TIED-DOWN

-FINES, INP&SEi>J F6^UHSflFE7ft0TS A V ** V •*

•HftRD ,HflJS 4 H1SH ^ VK; hyESTS." REQUIRED

CUSTOMERS 3127^ / -fififtENV-^rflboM INCi

P.O.:

'••?#••

GENERATOR: *WW I* VlfiCOM INC.

GROSS: ifiH968.US^

^RIGINiPCH-/CHEMUNG -•-

TARE: 37688 LBS^-

TRUCK: 97 *;:?..-xW. „%v.* -

LICENSE:; ^:

/NETS &7aao

MANIFEST:

ROUTE: NA / Non App

COUNTY: NY / NEW YORKf

SRIDs *CELL^&^"^

PROFILE-*: CVS318 / VlfiCOM INC~SOIL/SEDIMENT(L>

t&HMENTl

tlflBTE _._____

NErAWSnUIIT

89 / Soils - Landfill

33.64

FUELSUR / Fuel Surcharge

•' f

>"1

Driver *:^MML^*

Weightaaster:

IN: SABRINA MARVIN if NYFAIRC1PC OUT: Paula Schweizer B: NYFAIR81PC .

^ " ^ T

D Additional Descnptlons for Matenals Listed Above

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIFICATION:** i certify tryj mortal jfftBsfcrfoedabove on this manifest are not subjecUo.tedBral regulations for reporting proper disposal of Hazardous Waste.

PriajBd/Typed Name v*- ' v

$-jf£6tQ Q!>£6c?f /ZftfrfaS*

Signature

Month Day Year

m Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

*S JJAC4*e^=v

Signature

Month Day Year '3$

i

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

's^sd

Signature

*0K6**<3*

Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.

12-BLS-C5 Rev 12/98

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ORIGINAL - RETURN TO GENERATOR

OR TIED DOWN

NRO^EB: FOR-UNSAFE ACTS

HARD^ A^.^IpH.VI^/.MEStS REQUIRED

TIMEI 12:48 -.13108

CUSTOMER; 3127 / flfifl ENV-VIACOI* INC.; .

P.O. ;

GENERAT0Rs~89aw. VIACOM INC.

ORISIWI;CH:>CHEMUNS.

.GROSS: 102768 UBS

-TARE! 40720'LBS

TRUCK: M39 - = . LICENSES .

NETj ..62040 LBS ,

ROUlU^NA / ^tfotfttpp'V^-'- cOUNTYi -NY-/ NEW.'YORK -^/'^TV BRlk: ;tELL k'[1] '

:PRq^IL^^s[J]CV2310 A VIACOM INC-S0tL/8EDIMENTtL) ;-• ^ ••-'"'- - - V£ •• %" • ' - -

COMMENT:* 7-y[v];"i.-':.-.;..[i]";[>]yt-v-:; /;.'_- ;: ••-•• - -.-.•,. ;:.";r.;-.;•;-. -';XW,."- .X.'•-•••• ."••'•'"-.'

i ;*-i'.,^X-"^^viJ;WT.ei(i.aLV--^.'<'».Mi- •' • . -•' ' ..----"...-.. '-..-'-•-' - •'-'- • —' V' •.•• '• r " ' '-' .

'.Li'rc-mr ;— •'•..'.*•'*•'-••..•.- > ... • • . _•_-. •.-•_-; . - • -S- • ,- .. .. •

.^yrspllvS-'Vandrii'i"..•'"••. '.. . , ...,.-•. zu&*-'[/]"-'-T'>"•••.<••;• ^-^—~~~

.i..-

Weigharast

tNs^RINA f^iflf Br NYFAIR01PC OUT i„ Paul^ Sfcr^izer^ 5 NYBUR01PC. "^

1 fluJUlldl Ud&CnpuOllJ mi uiifiuli J W I *mtw-l*

Approval #: CV2310

15. Special Handling Instructions and Additional Information

YfAicZZ -V1 - AC 96?'?*

16. **GENERATOR'S CERTIFICATION:** I certify the materials d< above on this manifest are not subject to fedBraJ^Bgulatljiqs^r reporting proper disposal of Hazardous Waste.

Printed/TypedName Signature Month Day Year

*'#jQ&tpJ2£:ef, f-A*A*V £*>?£*

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

FACILITY

19. Discrepancy Indication Space

ity Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

12-BLS-C5 Rev. 12/98

IZmSP^MMM'^M ORIGINAL - RETURN TO GENERATOR

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JjAbSTTO^^"trfftte)'.OR TIED DOWN .:
vFiNES;INPOSED FOR UNSAFE ACTS '' - ^ > ^ : - .
HARD HATS &.HIGH VIZ ; VESTS/. REQUIRED r :• ~c ^0v~A":.f".

TiBff¥/'-fi2rWa«
TIME: 1£:53 - 13sl5

CUSTOMER: 312f / AAA EflV-VIACOM INC.

P.O.i

GENERATOR! •8984"/ VIACOM INC.
J ORIGINS7 CH/CHEMUNB
' TRUCK: M36 v LICENSE]
^HANIFESU VIA32 :V --v
tROUTEi W/^Noii App/ COUNTY: NY / NEW YORK -
rPROFILE^sCOe^ie;/ VIACOM INC-SOIL/SEDIHENTCD . : •'
rcoMMS^:-^>\;---;:;:... J; 'v'i; Ji.....'; . - . ^ . w ^ ^ I L x _

GROSS: 188968 LBS
"TARE:. 39438 LBS
NET: 6954ft LBS

.GRIDx CELL 8

V.*'r',.-' v- ;;.:';= if^ f ^ O "...•.«.-' 7/; _>•-•(;;-.iy ;• [_ ..' '/ •- •-'. '- "-r;..' •':_ -'•'-.:/'. ;
*JflBT£: ':'••:_.;...:.:'.• '•"•• " : NET/f.CNB IHIf
34.77. > - T
fFUELSUR ^ Fu^r-SurcHa^ge- *;
;t.tv..V.-7i::'-'V.v'-/;'.;•.•-•...• -..;••

"S>.

f:0rjvera'i ^#1^ Weighpaiteri

£lN:. SABRINA MARVIN Bt NYEAIR81PC OUT! Paula Schweiier Bl NYFAIR01PC

^ T **-'™ ·^"'ri^- *^^r'"'•'. •*•—." '"'• :*"r **-* r"" 1 •'. ^'"-T'"* ª-j •

Approval #: CV2310

15. Special Handling Instructions and Additional Information

TW- - v - r f t*
ftAtusi -/sf - fa forte

eV jb;^r- ^

16. **GENERATOR'S CERTIRCATION:** I certify the materials descrji this manifest are not subject to federal rewjatIons for reporting proper disposal of Hazardous Waste.

Prinj£d/Typed Name — Signature — Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed — Signature — Month Day Yaar

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space

% A C

it

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name — Signature — Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL - RETURN TO GENERATOR

2/98

?PED OR TIED DOWN
'HA NPOSED FOR UNSAFE ACTS
iTS & HIGH VIZ K VESTS REQUIRED

J1 B®f £9£%m>
TIME: 12:59 - 13:19

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O. :

GENERATOR: 3984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: 97 LICENSE:
MANIFEST:
ROUTE: NA / Non App - COUNTY: NY / NEW YORK
PROFILE #: CM2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: *" *

GROSS: 100440 LBS
TARE: 37440 LBS
NET: 63000 LBS

GRID: CELL 6

<7

WflGTE*
09 / Soils - Landfill
FUELSUR / Fuel Surcharge

-NByrcNS LNIT
31.50 T
T

Cai -

Driver: Ueighmaster:

IN: SABRINA MARVIN Bs NYFAIR01PC OUT: Paula Schweizer Bs NYFAIR01PC

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• ional Descnpnons ror Materials ustea Aoove

E. nanaiing Cooes ror wasies usiea ADOVS

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials de: on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Signature Month Pay Year

W$ &?k<£s ; /-M,±AJ

17. Transporter 1 Acknowledgement of Receipt of Materials

Print' fc* TAw S Jkf/c

Signature

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

3F A

1 LITY

y Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name DONNA Beach

Signature

Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC. Neenah, WI 54957-0368

WM ORIGINAL - RETURN TO GENERATOR MM&M^Mg^

05 Rev. 12/98

'N

:D OR TIED DOWN
.FINES INPOSED FOR UNSAFE ACTS
HFTPD NATS 4 HIGH VIZ VESTS REQUIRED

T M!$m>88£ ,
TIMEi 06:48 - 07:33

CUSTOMERS 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR! 0984 J VIACOM INC.
ORIGIN: CH / CHEMUNS
TRUCK: *7 LICENSE:
MANIFEST: -t-
ROUTE: NA A^pn.flpp V " ^ COUNTY: NY / NEW YORK
PROFILE #J CV£310~/ VJACOM INC-SOIL/SEDIMENT<L>
COMMENT?

GROSS: 106540 LBS
TARE: 375£0 LBS
NET: 69020 LBS

GRID: CELL 8

WffiTE
69 / Soils - Landfill-,
FUEUSUR .1 Jfu»l >Surctiw$_{B}$e ^ i

NET/TONS UNIT
34.51 T
T

iver: Weighmaster:

Donna Beach Bi NYFAIR01PC OUT: Donna Beach Bi NYFAIR01PC

d.

D. Additional Descriptions for Materials Listed Above

Approval #: CV2310

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

TRUCK - NY-44525PA
TRAILER - NY- AE52018

CELL#3 + 4

OWNERS AGENT

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
AARON GORGES, FAIRWENG		10	25	02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
FRANKlin S Jachem		10	25	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
DONNA BEACH	Donna Beach	10	25	02

GENERATOR
TRANSPORTER
FACILITY

12 BLS-C5 Rev. 12/98

= t e l i ^ ORIGINAL-RETURN TO GENERATOR .it^g^fel^li^

WM [redacted] ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINGERPRINTS FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 297315
DATE: 10/30/2002
TIME: 06:55 - 07:30

CUSTOMER: 3137 / AAA Xpress Inc P.O.:

GENERATOR-0984-VIACOM INC. GROSS: 101820 LBS

ORIGIN: CHEMUNG TARE: 39280 LBS

NET: 62540 LBS

FACILITY: YORK GRID: CELL 8

PROFILE #: CVS3107 VIACOM INC-SOIL/SEDIMENT (L)

COMMENT:

MATERIAL: NET TONS UNIT

OT / Soil - Landfill 31.27 T

FUELSURV Fuel Surcharge T

Driver: [signature] Weighmaster:

IN: SABRINA MARVIN BY: NYFAIR01PC OUT: Paula Schweizer BY: NYFAIR01PC

Approved #: CV2310

15. Special Handling Instructions and Additional Information

Late ^ to

16. **GENERATOR'S CERTIFICATION:** I certify me materials described above on thia manlfesl ara not aubjgaf? fejajjqf/egulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: /WhtoKj* ^ctZ&Sf rA<r+A>&4£ Signature: [signature] Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: [illegible] Signature: [signature] Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

	Printed/Typed Name	Signature	Month	Day	Year
TRANSPORTER					

19. Discrepancy Indication Space

FACILITY

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in item 19.

Printed/Typed Name	Signature	Month	Day	Year
[signature]	[signature]	10	30	02

Printed by d.V.-KELLER& ASSOCIATES, INC. 12-BES-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

* • * > * " '

' * *^|

l ^ m ^ 1 * ? ^ OR TIED DOWN
FJNES INPQSEO FOR UNSAFE ACTS
HARD HATS & HIGH .VIZ VESTS REQUIRED

TICKET: P97314
DATE: 10/30/2002
TIME: 06:54 - 07:28

^CUSTOMER! 3157 / AfcA"ENV*VIRCOPMNC.(

P.O.:

&0&«£RATQRS 09B4 / VIACOM INC- , ,
*t!ftIBWi CH / -CHEWUNS

GROSS: 110100 LBS
TARE: 36980 LBS
NET: 73120 LBS

'«Bfe?Z- ' " LICENSE:

.-ROUTE* Nft /-Non App - . COUNTY: NV / NEW YORK

GRID: CELL-8

^PROFIUE *: CV£3ie / VIACOM INC-50IL/SEDIMENTUJ

"COMMENT* < ^ -1 • * *

iURlC YOE * *T*VP'V " **

NET TONS UNIT
36.56 T
T

|IB9 / Sails -.LuulfUkf&s
J0JEL6UEL./&&ICX fjJj^H*rp.

Driver: Weighmaster:

kIN: BABRINA MARVIN B: NYFAIR01PC OUT: Paula Schwaizer B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

&

15. Special Handling Instructions and Additional Information

OWNERS AGENT

16. **GENERATOR'S CERTIFICATION: I** certify the materials described above on this manifest are not subjocljb fjflJeral rsMfatioris for reporting proper disposal of Hazardous Waste.

P#$ted/Typed Name

Signature Month Day Year 10 29 02

17. Transporter 1,Acknowledgement of Receipt of Materials

PrinTedVrypgd ^ S Ju^4_9

Signature Month Day Year 10 29 02

18. Transporter 2 Acknowledgement of Receipt of Materials

PrinteoTryped NamB

Signature Month Day Year

19. Discrepancy Indication Space

20. Fadlit* Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Iterer operator uerbtication

Printed/Typed

Signature Month Day Year 10 30 02

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i!P8SS^%

T^i-TWPT" my-s,'!""-^ *-*'™ r^T'^ifij
J-;4VJ£HV'•>••' •'•">- "•••••• .,

AfcL t^^/IfI^TBEATfIW^b m TIED DOWN

;;-y vy,5-S twit«*s?"^^jilfta#0^^#^;

CUS ER: 3127 / AAA ENV-VIACOM INC. P.O.:

BENfcRftTDRi 0984 ./-VIfiCQM-INC*-1 GROSS J 37488 13S^
ORIBIHi;•';«-7 CHEMWS:
TRUCKt^M3B •' vr.%'4 H-V^'"•·'LICENSE| NETM 58388 t^3§SSi

j*OUTEr Nfl / Non App COUNTY: NY / NEW YORK GRID: CELL 8
iPRDFIL^Ifi- CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	29.19	T
FUELSUR / Fuel Surcharge		T

Driver: Tom Vute Weighmaster:

IN: BABRINA MARVIN Bi NYFAIR01PC OUT: Paula Schneizer Bi NYFAIR01PC

Additional Descriptions for Materials Listed Above	E. Handling Codes for Wastes Listed Above
Approval #: CV2310	

15. Special Handling Instructions and Additional information

«$

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Minted/Typed Name £%&&££$ Signature Month Day Year

/mho &&&% ffejkvevc M&otr \/.^\ro\o.<•m

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name ^m l/c'lfr Signature Month Day Year

rf

\l0\3O\OA

18. Transporter 2 Acknowledgement of Receipt of Materials

Printedfiyped Name Signature Month Day Year

19. Discrepancy Indication Space

Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

njubz^. 10 30 02

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

mmm&m

ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

Wtt'HI^jffeRES UW0FIUL
fUrQRpB MU&T-BE TARPEB OR TlEp DOVN
rtNEsjNPoa^j ?QR UNSAFE ACTS
HfiRDWTS^ HtBtf WrX- VESTS, REQUIRED

TICKET* 597441,
DATE* ift/tt/aMfc

T

CUSTOMERS 3127 / AAA ENV-VIACQM INC, **P.O. t** **4;^**

BENERflfORl 0984 / UIACOM INC. i
GRI0IN: CH / CHEMUNG
TRUCKL-M3£» ^ . LICENSEl
MANIFESTt
ROUTES NA // Non Appp
PROFILE,
COMMENT

GROSSI 93300 LBS
., TARE: 40S40 LBS
NETi ':53060 l_B8

COUNTYi NY / NEW YORK **BRZQi .CELL 6** — **w *£:,&.: IRBf**

- NET/TdNS UNIT y[1]. ^ " **** **.,. ** . ^ S ^ J g C T J S . ^ M - "**

FUELSUR / Fuel Surcharge

Driver: **Weighmaster:**

IN: SABRINA MARVIN Bs NYFA1R01PC OUT: Paula Schweizer Bs NYFA1R01PC

D. Additional Descriptions for Materials Listed

Approval #: CV2310

15. Special Handling Instructions and Additional Information

TRUCK- NY- PZ7355
TRAILER-NY- AC 46921

CELL #5

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
AARON GORGES, FAGAN ENG OWNERS AGENT		10	30	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
		10	30	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
Donna Beach	Donna Beach	10	30	02

Printed by J.J. KELLER & ASSOCIATES, INC.

12-BLS-C5 Rev. 12/98

^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ORIGINAL - RETURN TO GENERATOR

T5TW-

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WM* jjSCRES LANDFILL
>ALL*L0AD8 MUST BE TARPED OR TIEIJ DOWN
FINBCWNP.QSED FOR UNSAFE ACTS
HAf^Ks & HIBH VIZ VESTS REQUIRED

TICKET! 23748*
DATEl 10/30/2C0E
TIMEl 13(27 - 13i4S

"f*.

CUSJOMERn 3127 / AAA ENV-VIACOM INC.

P.O. 3

BENERATDR: 0984 / VIACOM INC.
-DRI6xilU9fc/ CHEMUNG
TRUCKi 97 LICENSEi
MANIFEST* , -
ROUTE: NA / Ncm App COUNTYi NY / NEW YORK/ -
PROFILE *t CVttlO / VIACOM INC-BOIL/SEDIMEtfT<L* * •*
jCOMMEtyf* ^ \ '*'

GROSSI 100220 LBS
TARE 8 37840 LBS
NETS 62380 LBS

GRIDi CELL B

•PFft.-*

f.. • if ,r»,|. -* ^

NET/TONS UNIT
31*19

f / Soil* --Landfill
EtlBOR > ruel Surcharge

#^7*# eighmaster!

•INa SA9RINA MARVIN Bi NYFAIRWPfc OOTf Paula Schweizer Bi NYFAIR01PC

Additional Descnptions lor Materials Listed ftbove

Approval #-. CV2310

15 Special Handling instructions and Additional Information

Federal regulations for reporting proper disposal of Hazardous Waste.

v Trgngnortar 1 Acknowledgement ot Receipt of Mate

Month Day Year
10 30 02

Signature

" " » T»nCp.nar plcknowledqement of Receipt of Matenals

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

:JS

ITY

Printed/Typed Name

Signature

Month Day Year
10 30 02

12-BLS-C5 Rev. 12/98

>s£rWedbyiJ
r.-Neenah,

KSomi^S«#=^^^^^i^SiM ORIGINAL - RETURN TO GENERA lun

rr__r-irnnr^F'• •gi-jjvw-yyt-pjyw^F">•• ;

WM'HJOH &CREB LANDFJU
,J*Lt LOADS MUST BE tARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS y
HAfp HATS ft HIGH yiZ VESTS REQUIRED_

TicKrrr$9748t
DATEs I0/3$/2Wte ^
TIME* i3i£fl - 13:50

CUSTOMERi 3127" / AAA ENV-vIACOM INC.'

p.o. r

GENERATORi 0984 / UIACOM INC.
ORIGIN. CH / CHEWLWe
TRUCKr M36 LICENSE:
WANIFESTf „ \~

GROSSt 102380 L$5
TAREa 33800 LBS
NET I, 63380 LBS

ROUTEi NA / Non ftpp^ COUNTYt NY y NEW YORK
PROFILE #s CVS310 / VIACOM INC-SOIL/SEDIME&nO
tCOMMENTi t V, *f - * *•- MJ

SRIDfWi. fl *' ;

WASTE

09 /.Soils - UnffUl -" 31.69 T * 1 ^ T T ^ ^ g P
FUELSUR f F«el J Surcharge
- -„ J<r —

1*

Driver: J.W Bryant >" "W9igh«a«ters

IN: SABtftNA MRRVIK Bi NYFAIR01PC OUT. Paula Schneizef Bi* NYFAIR01PC

D Additional Descriptions tor Materials Uslerj AOfive ""

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manliest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Rrfnted/Typed Name

Signature — Month 10 Day 30 Year 92

17. Transporter 1 Acknowledgement of Receipt of Materials

w&h*m

Signature — Month 10 Day 30 Year 92

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature — Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name Donna Beach

Signature Donna Beach — Month 10 Day 30 Year 92

. Printed b^IJ.-KEIICTa£^^]

12-BLS-C5 Rev. 12/98

;<*mmm^m?mmM

ORIGINAL-RETURN TO GENERATOR

M'HISH &CRES UWDFIU. '
LL 'japg nffffiT BE TflRPfB OR TIED DOWN
INa^BPOSED" FOR UNSAFE ACTS
flRd^fs It HISH VIZ- VESTS REQUIRED

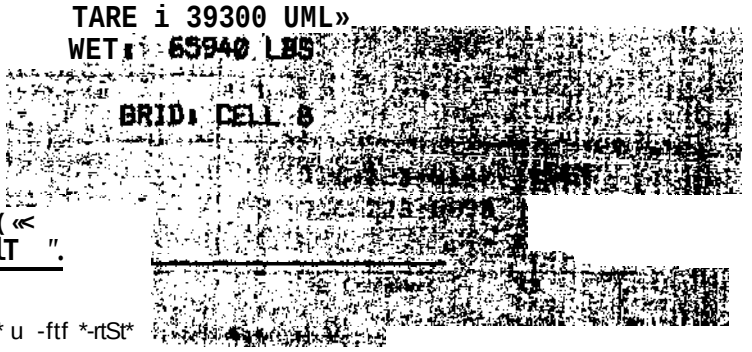
TICKETi 297590 * ^;
0ftTE: 10/3X/200E > f,f yi ;-, ,
TWEt 87iSl - WKittil *^7

USTOMERt 3127 / AM ENV-VIflCOfi INC,

P.O.:

ENERftTORi 098* / VIACOM INC.
iRl&INi CM /,<CHEWUNB
RUCKi W38 LICENSEi
IflNIFEBTa 7
©UTE? Nfl / Non flpp COUNTY. NY / NEW YORK
>RQF11E *> CV2310 / VIACOM INC-SOILVBEDIMENTU.)
:pMMENT* t <

SROSSi 103240 LBS
TARE i 39300 UML»
WET« 65940 LBS



JftSTE
as /%,iijj;-,Lfiijiif|U ~
-UELSUR J Puftl 3urcharat

NET/TONB UtylT ".
32; 97

* J * u -ftf *-rtSt*

M

BU WBRt'Nft WWW Bs NYFRIR0IPC OUT: Pauia SohweUer, *. NYFAIR01PC

3'

D Additional descriptions *for* Materials Listed Above

t Handling kodes tor wastes Dsted Abovtf

kl*j^8aL*^&2

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** 1 certity the materials described above on this manifest are not subject to lede^^atlons^ieportn^proper disposal **^HMardoueWwt*.**

PrintBdn-ypedName Signature Month Day Year

17. Transporter I^ctoiowledgemenUf Receipt c£_Matertata

PrinteoYTyped Name 7a/* U'gK Signature Month Day Year

18. Transporter ^Acknowledgement:of Receipt ol[Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Fadnty Owner or Operator. Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature

Printed by J. J. KELLER & ASSOCIATES, INC.

**JbeAds.JSM

_ IP

UM'HMH ftCRES LANDFILL " ' TICKETS £97589 vf *---'* *

ALL L0AD&MU5T B£ TARPED OR TIED DOWN
FINES iWfeED FOR UNSAFE ACTS - -
HARD *miS* * HIBH VIZ VESTS REQUIRED

CUSTOMER: 3187 / AAA ENV-VIACt»TlNC. P.0.*

GENERATOR:'0984 / VIACOM INC. GROSS* 101940 LBS
'Qfclj&^r 134 / CHEMUNB TflREi 374S0 LB&
5Tffi^i^97 LICENSES NET. 6M69 fJWjfl*

ROUTEi NA / Non flpp COUNTYs NY / NEW YORK * BRIDJ jCH-L a*. ^ ^ i f i W M w ' f
PROFILE #i CV231fr/ VIACOM INC-SOIL/BEDIMfiNT<L) *V~ - *• ^*l£**M>|j
COMMENTi *

I^T/TVV wt, t: r tTAa i j ; : ,

t«S V Soil* - LpidflU* 38.83 L f T
^FUE^SUR./ fuel Surcharge ^ ^ _ £

driven

INi SABRlNA MARVIN W NYFAIR01PC OUTi Paula Schweizer Bs NYF&igUPC

J,"*
- J*

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information .

7£"

16^G§NERATOR'S **CERTIFICATION:** I certity the materials doscribed above on this manifest are not aubject to federal regulations for reporting proper disposal of Hazardous Waste.

[ted/Typed Name - «3>u3Wt⅗ | Signature Month Day Year 10 30 07

17. Transporter 1 Acknowledgement of Receipt of Materials

Print ped Nam S^7 *C g^ Signature 97 Month Day Year 10 30 07

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

^wffedlity pwneifcrpperator Certification of receipt of wash rials covered by this manifest except as noted in Item 19.

Signature Month Day Year 10 30 07

P-easB^ *c*&5 LANDFILL
-(Fonn/lOflDS MUST BE TftRPED OR TIED DOWN
irpES INPOSED FOR UNSAFE ACTS '
WfRUJATS / HI&H VIZ VkSTS REQUIRED

TICKETS $9758B •
DATE! 10/31/2002
TIMEi 07(44 - 08*06

cuJRi Ri 3127 / rfAA ENV-VIftCOM INC.

P.O.!

*H

GENERATORS 0984 / VIACOM INC.
ORIGIN) CH / CHEMUN9
TRUCKJ M36 LICENSE*
MWIFESTi
ftQUTEi NA / Non App COUNTY* NY / NEW YORK
PROFILE #I CVS310 / VIACOM INC-SOIL/SEDIMENT<U
SYMMETRY*

QROSSi 103280 LBS
TARE: 39720 LBS
NET* $3360 US

6ftIDi CELL 8

WfrSTE[5]
09 t SoiUw Landfill Tf -
FUELSU8 {»Furt$grcharQ*

NSfr/tflNS fJNIT
31,78 T

•ft -4p -e ^•isii'w ^v

1 * - * •

if J^ ^

Driver:

IN: SABRINA WJRVIN Bi NYFAIRSIPC'OUTI PAaalVsteRiftft^ft i'kN/A-tfMftPC 5 13S 1

Approval #: CV2310

15. Special Handling Instructions and Additional Information

TRUCK - NY - PX 4104
TRAILER - NY - AC96590
CELL #5

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
AARON GORES, FACILITIES AGENT		10	30	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
J W BROWN		10	30	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
Paula Schweizer		10	31	02

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

-J-Brwnrey*"'?'"'*-**

WMTttSH ACRES *UWOFimr*^
ALL'LOADS J>RfeT BE TARPED OR TIED DOWN
FINES IJNtaqEO FOR UNSAFE ACTS '
HARD JjftTS ft HIBH4KIZ VESTS [x] REQUIRED

TICKETS S97707* * ,,
DATEa 10731/2002
TIMEI 12100 - lgjgi &

CUSTOMER: 3127 / flftA ENV-VIACGM INC.
- -, *
GENERATDR> 0984 / VIACOM INC.
ORIBINB CH /-CHEMUNG
TRUCK; M39 LICENSE:
MANIFEST! T T"]\
ROUTEi Nfl / *Hon* App COUNTYB NY / NEW YORK
PROFILE «a C^310 / JJftCOM INC-SOIL/SEDIMENT<L)
CflMH£Nf-3 *? •*r**Mr"6a 4 '

P.O. t 6.

BROS9* 1051^ LBS
TARE* 39380 LBS - ,
NETi[n] 65890 LBS' ^

§3J& CELL fi

HASTE :» .*'« 'V*

NET/TONB UNIT
32.90

F13ELSUR / Fuel "Surcharg*

t . ^

Driver:

^WeiahiA5t6J*r.;^

«t ^r* W< T[1]

IN1 SABRINA MARVIN Bt IWAIRBiPC OUT* Paula BchNelze^lBr NYFAIR0fPC >^I

D Additional Descriptions for Materials Dsted AOOVO

Approval #: CV2310

15. Specia) Handling Instructions and Additional Information

1

16. **GENERATOR'S CERTIRCATION:** I certify the materials dsscribed above on this manifest are not subject to federal regulations tor reporting proper disposal of Hazardous Waste.

Printed/Typed Name <pJfykjC$s Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

^ r r *izeto* Signature Month Day Year 10/31/02

16. Transporter *2* Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

12 BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

4-

M HIGH ACRES LANDFILL
UNLOADS MUST BE TARPED OR TIED DOWN
INES IMPOSED FOR UNSAFE ACTS
HARD *Wmn* & HIGH VIZ VESTS REQUIRED

TICKET: 382194
DATE: 11/26/2002
TIMEa 196:36 - 06:54

AJSToHw 3137 / AAA ENV-VIACOM INC.

P.O. s

fENERATQR*-©984- /--VJACQM^INC.
IRIGIN: CH / CHEMUNG
RUCKl M36 LICENSE:
1ANIFEST:
IOUTE* NA / Won App COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT<L>
BMMENTs

GROSS: 106620 LBS
TARE: 38646) LBS
NETl 67960 LBS

GRIp: CELL 6

JASTE NET/TONS UNIT
3^7 Soils -Landfill 33.99 T
nj^-SU^ / Fire! $urchar(jc»

J* i l l I H? * S» Jt *f

Drivers Weighmaster:

iNi PauJd Schweizer Bi NYFAIR01PC OUTi Paula Schweizer Bi NYFAIR01PC

&4 HIGH ACRES LANDFILL^
ALL LOADS MUST BE TAftPED OR TIED DOWN
FINES IMPOSED FOR UNSAFE ACTS
fcfiRft HATS & HIGH VIZ VESTS REQUIRED

TICKET: 302066
DATE: 11/25/2002
TIME: 10:40 - 10:46

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0964 / VIACOM INC.
ORIGIN: CH / CHEMUNG
1RUCKJ-M36. LICENSE:
MANIFEST: "
ROUTE: NA / Non App " COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-S01L/SEDIMENT(L)
COMMENT:

GROSS: 101B60 LBS
TARE: 39160 LBS
.NETl 62700 LBS

GRID: CELL 6

WASTE NET/TONS UNIT
09 / SoU* -Landfill 31.35
FUELSUR / Fuel Surcharge

**

1* — J\ „

DrJVari

iN: INA MAHVXN Bi NVFAIR01PC OUT* Paula Sehweizer B: NYFAIR01PC

m HI'SH ACRES LANDFILL
AU^LQADS MUST BE TARPED OR TIED DOWN
FINES INPQ8ED FOR UNSAFE ACTS
HARD_}4ATS & HIGH VIZ VESTS REQUIRED

TICKETi 302347
, DATE: 11/26/2082
TIME: 12:46 - 13:1

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATORi 0964 / VIACOM INC.
DRIBINi CH / CHEMUNG
"TOKKTHS9---_____CICENSEV_____
MANIFE8T:
ROUTE: NA / Non App COUNTYI NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-BOIL/SEDIMENTIL)
COMMENT)

GROSS: 110640 LBS
TAREI 38220 LBS
NET: 72620 LBS

BRIDB CELL 8

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	36.31	
FUELSUR / Fuel Surcharge		

Driver: Weighiaster: _

IN? Paula 3cSweizer Bi NYFAIJW1PC OUT: Paula SchweTzer B: NYFAIR01PC

WM -H1BH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
fINEo *NP03ED FOR UNSAFE ACTS
HARD J& t *~HIBH VIZ ^ESTS REQUIRED

TICKETS 302366
DATEi 11/26/2002
TIMEl 13:21 - 13:37

CUSTOMERS 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATORS 0984 / VIACOM INC.
-©RIBWr-etW-6HENUNB
TRUCK: 97 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE tts CV2310 / VIACOM ING-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 104540 LBS
TARE: 37100 LBS
NET: 67440 LBS

8RID: CELL 6

WASTE	NET/TONS	UNIT
mj Soils -landfill *•	33-72-	
FUELBUR/ Fuel Surcharge		

ErttfeN Ueigh*a«$

JEN* Paula Schwei«r/BXNYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC-

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TAPPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HABiiUATS & HIGH VIZ VESTS REQUIRED

TICKET: 302465
DATEs 11/27/2002
TIMEs 07330 - 07i55

CUSTOMERi 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATORi 0984 / VIACOM INC.
^RltfTNTT^^rCHEMURG—————~" ~". . . . .
TRUCK: M39 LICENSES
MANIFEST!
ROUTES NA / Non App COUNTY: NY / NEW YORK
PROFILE ttl CV2310 / VIACOM INC-S01L/SEDIMENT<L>
COMMENT:

GROSSs 10644O LBS
TARE: 3B600 LBS
NET: 67644 LBS

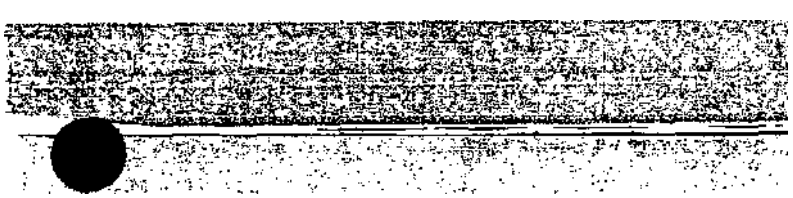
GRIDi CELL B

WftSTfe
09V«Boils - Landfill
FUELBIfR / F«ei'gurcha>se

NET/TONS UNIT
33.06- T •> v,

Driveri Weighmasteri

INkPaaia .SclMffiifr tf: flYFAIRSlPG OUTt PauU^Scliweizeir By. MVF0tflflij8f%/LllSTJf^^



1m HIBH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES U4P0EED FOR UNSAFE ACTS
HARD HAJS4 HISH VIZ VESTS REQUIRED

TICKET: 382471
DATE: 11/27/8002
TIME: 07:33 - 08s07

CUSTOMER: 312* / AAA ENV-VIACOM INC.

P.O.:

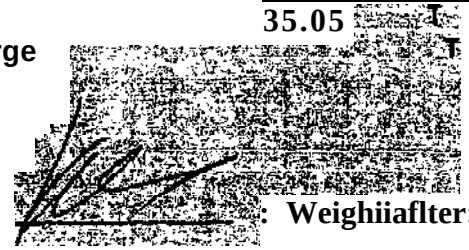
GENERATOR: 0984 / VIACOM INC.
"ORIGIN: CH / CHEMONB . . . . .
TRUCK: M31 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #J CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 110860 LBS
"TARE: 40760 LBS
NET: 70100 LBS

GRID: CELL 8

WASTE
09 /*-So*ls - Landfill
FUEIJM ^Fuel Surcharge

NET/TONS UNIT v^
35.05 T



: Weighiiaflter:

la Schw*i*tefcJJ: NYFAIR01PC OUT: Paiili Schwei2er Bi NYfAJROlPC

IN HtBH ACRES LANDFILL
ILL LOADS MUST BE TfURPED OR TIED DOWH
INES INPQSED FOR UNSAFE ACTS
<ARD HATS » HIGH VIZ VESTS REQUIRED

TICKET: 302642
DATE: 11/27/2002
TIME: 13:29 - 14.06

^JST0WERr31fi7 / AAA ENV-VIAGOM INC.

P.O. i

GENERATOR: OSB4 / VIACOM INC.
0'RY§lfTrXH'7"CHEWUNS——————————. . . . .
TRUCKS M39 LICENSE:

GROSS: 106648 LBS
TARE: 38460 LBS
NETs 6B180 LBS

GRID: CELL B

ySmTm I Non App COUNTY. NY / NEW YORK
PROFILE #1 CV2310 / VIACOM INC-SOIL/SEDIMENTtL)
COMMENT.

WASTE	WET/TONS	UNIT
#9-/~SoiiU - LandfiU	,34.	OT T
FUELBUK / Fuef Surcharge	-" * -	T

A. f %"' i f" - - J. • *"** VJI-

^t * **-* ~ -

Drjiveri

H*Yl>tuia flS&i&ftl HfFWIWiPC GUT. Paula Schweizer B:HVF^IWfC ;T ^ ^ ;

i. —

•.HIGH ACRES LANDFIU
rLk*^!L MUS^ BE TfURPED OR TIED DOWN
NE8 INPOSEIfFOR UNSAFE ACTS

***m MjSr&HXBVvU* VESTS REQUIRED**

TICKET: 3026B0
DATE. 11/27/200^
' TIMEi 15:00 - I5sig

JBTOMERi 3127 / AAA ENV-yiACOM INC.

P.O.:

"NERATORe 0384 / VIACOM INC.
tunwrxH-7-eHEmjNg——————————_

GROSS: 105020 LBS
- TAREi. 37600 LBS
NET. 67420 LBS

lUTEi NA / Non App COUNTY: NY / NPU vnou

6RID: CELL 8

ISTE	NET/TONS	UNIT *
-^ Bolls ^Landfill -	33.71	T ' {T
J W W / Fo^I Surcharge"		

,^S'

—~~—~~~^—

A - ^ t'-.t fr/o.

%Mh*9H ACRES LANDFILL
F&JU LOADS MUST BE TARPED OR TIED DOWN
VINES IMPOSED FOR UNSAFE ACTB
>tfIRQ^fcS & HIGH VIZ VESTS REQUIRED

TICKETa 302788
-- DATEl U/29/2002 '• i
~TIME» 09s41 T 09i5S

CUSTRRI 312?;/ AAA ENV^VIACOM INC.

P.Oi f • ;•-';•'• ;^-

GENERATORS *9B* /VIACOM.INC. .
-0Ri6im-^^GHEMU»&-~^^—=—_____-^ ~i ™--—1
TROCKIVMW-.-'-'J'•••."'•-!-)-/.• LICENSE: : r- ...
MANIFEST: ' V •• .- •:-.'•"••.• - -
VlpJTEi'NA 7 Non App - COUNTYi NY / NEW YORK
^PROFILE #i CV2310/ VIACOM INC-SOIL/SEDIMEhfTtL)
COMMENTV;-^:.:: ;i,; . .; \ • *•'-,'•-'. ••-*.•'

QRDSSi 109780 LBS
_TARE! 38480 LBS
NETr 771220;LBS .:
GRIDI CELL 8

"WASTE ' >N£T/TONS '4WIT

" "-.3

FUELSUR /-:Fuel=¡-BwcharBe;—- -v: .;;->-v--^ ^>. . . . . iT».-,,- vv;. .-•=?:' .*-:;:, , -.v-^-r \-^r^s<-**«.,- r-_^—4;^

Driver: Weighmaster:
IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

SL-*-ftt J *^i <Jji*A.- ^ £ 1 ^ aaa^a-ta^jja—^K-

V ^ . . . „/ /• •*-'-

4M HiWWto-'UWD^IIX^' >>-v^ ^^'>\¡';'
CkJ^TOS IftJEtf BE; TAPPED ORiKTI^DOWN
rJNf&,iNPDSED FORrUNSfFE-ACT^ v£ W
^uufcfemJi; HIGH aai^isTi&tf&GuiREB

TICKETB 302878 . ... „. ^
f.tlMTEi.li/3«/awe.^;>-rl?^^^v_J!^.

a j s t i i ^ i ^ INC.;.- -.;

KNERATOR|;0984 /4»lfttMM INC;* ^!?
ORIBINi; CH; ^CHEMUNG ^ r iV^>
TRUPKa;"«39
MntfltFidti:'• .^fislf^f;^ . . ..,-
ROUTEi NA'/:Non:App- .CmJNTYi::NY / NEW YORK. '\"\
PRt^ILE #1 CV2310V/ VIACOM.INC«S01L/SED1MENT(L)

8R0SSI 107820 LBS
^TAREa 38680 LBS
>NETB ¡C68340 LBS-

GRIDi.CELL 8

^i*M:

dsi²ij

WASTE-^¡>£S^^t4¥K:¡5 -l- W, y, ffi£ NET/TWS '• UNIT

mm^m

HH ACRES LANDFILL ;
^aseprintojlPS MUST B£ TtfRPED OR TIED DOWN
FWEJ^INPOSED FOR UNSAFEACTS •

HARD HATS.& WGH;MLT> VESTS REQUIRED .:-•).

TICKET« 304069
DftTEl lS/09/200a :-;;
TIMES fl(6e44 - 07:43-

• PdO.: •/'•••'- *#*-. ;

J0JST^RI;31^ INC;
BENERflTORi 19984 7; VIrTOf INC."
-ORi&pff-eH y-cfemjNB- "-:--.-- - - -: -
;TRUCKi 97 „ LICENSE:
^MflNI^Str^'^r^"-;'- '**•••••--•
tROUTE: NA 7, f4bn App\:. :.. COUNTY: NY / NEW YORK
.PROFILE #i CV23I0 /VIACOM INC-SOIL/SEDIMENT(L)
CDMMENTV

GROSS: 10B160 LBS
-TARES 37548 LBS
NET: 70620 LBS

GRID: CELL © V

'i»;V^VC('--^;^".-

limurr--
09 / Soils' - Landfill- --^ -......-

WT/WttiPURfr'*
35.31 -т _

-••• ••••-.—•—?———r — - :*?:t?-: y-'-v?? i.tiu* ^sa»

••** vi^-6£.r.$:v£.£
•$niVflriy Weighsasten____^
4Ni SflB.RINA; MARVIN Bl NYFFIR01PCOUTJ- Paula Sch'weiier Bt NVFAIwilPC,'::^:'>"^f••^-^^^^^^^^

^ ^ t ^ v ^ ^ ^ ^ ; - ^ ?•-•-

D. Additional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information .

d.etf ft

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/T | Signature | Month Day Year ~M

teiTS &

17. Transporter 1 Acknowledgement of Receipt of Materials

Prii | Month Day Year :s

>eH/^ ^=£___\Jt<cht KCW/*! oyy^/ //7\Z *Z-

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

20./BacilltypwnatWDpe/atpr; Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Type iited/Typep riamen , • - | Signature | Month Day Year

HA

Neenah, W) 5«57^I368*"; %• ~y'g&-^i^-"i £" .".7- 3

ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

«-J3fiH ^RES LANDFILL
formlea-OODS MUST BE TARPED OR TIED DQUN
FINES IMPQSED FOR UNSAFE ACTS -
(TS ft HIGH VIZ -VESTS REQUIRE?

TICKETJ 304204
DATE: 12/09/2002
TIM£: 13:30 - 13*55

BSTOMERI 3127 / AAA ENV~V7AC0M~INC. P.O.: ^j u

GENERATORa 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: 97 LICENSE:
MANIFEST^ ^
KOUTE: *m f* Non App CDUNTY: NY / NEW YORK
PROFILE #3 CV2318 /-VIACOM INC-50IL/SEDIMENT(L>
COMMENT* *1-..Z*

GROSS: 104120 LBS
TARE: 37240 LBS
NET:_ 66B80 LBS
T

GRID:,CELL 8

WASTE
09 / Soil*>- Landfill ,
FUELSUR /..FueUSurcharge

,.- NET/TONS--UNIT-.—~-".
33.44 T
. T . ~, J

-JR»

* *i*

,* .A, ytt. f

Weighiasters

t r ~"S*«f*

INi SABRTNA MARVWBrNYFAIR01PC OUT: Paula Sehrtelzer^Bi NYFAIR01PC

.ft.

...4.
aaiptiOiirronwaiBiwuj UJIOU HUOIU"-*

-^f
?.T

Approval #: CV2310

a

15. Special Handling Instructions and Additional Information

•j-jz.u.cit-jL/Y'- yys-zr- PA

M1

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: AARON COOKS &f
Signature
Month Day Year: | " ^ | ^ ^ |

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed JJ%np'
Signatom--""* ^ £
-2.)i,S 4rj H
m "bfg. m
Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space

FACILITY

[redacted] Owner or Operator: Certification of receipt of waste materials covared by this manifest except as noted in Item 19.

Printed/Typed Name: High C
Signature
Month Day Year: 12 19 02

OdsJ-^t^S^^

Printed by J J KHXER & ASSOCIATES INC
Neenah WI 54357^0368

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

TICKET! 304273
DATE: 12/10/2002
TIME: 07M3r^713g

ttNERBTOR: 8984 / VIACOM twr '"

TRUCK: M36
MANIFEST: LICENSE:

- P.O.:

GROSSi J03580 LBS
TARE: 39820 LBS
NET: 63680 LBS

GRID, CELL 8

COMMENT* flCOM INC_s-OIL/SEDIMENT(L)

. HASTE
W / Soils' - LandfilT""—————- NET/TflN<T i^TT
31.84 TT
T

Driver:

IN: SABRINA MARVIN BrNYFAIR01PC o^, p la Sttwwi"* fli NYFAIR01PC-

Weighiasters

,***

Approval #: CV2310

15. Special Handling Instructions and Additional Information

TJZuct- fY- ft'Mi

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
/Printed/Typedjijame_____.
Signature Month Day Year VS
VZVffyfz.

17. Transporter 1 Acknowledgement of Receipt of Materials
Printsd/TypedyntuHtt
ryf.lt/p<*B-rss**y^n&tF*

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in item 19.
Printed/Typed Name
Signature Month Day
12/10

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

WS HIBH ACRES LANDFILL
3UT LOADSJfWSST BE TARPED OR TIED DOWN
FINES IMPOSED FDR UNSAFE ACTS
HARD HATS ft HIBH VIZ VESTS REQUIRED

TICKETS 304S76
DATEl 12/10/200£
TIMEa 07U4 - 07:36

3ft IT-3187-/ AAA ENV-VIACON INC.

p.o. r

GENERATOR: 0964-/ VIACOM INC.
ORI_GIN: CH_/ CHEMUNG
TRUCK 1*97 * LICENSE:
MfINIFeSTV ' .
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE/* rCVS318 / VIACOM INC-SOIL/SEDINENT<L>
COMMENTS ' >

GROSS: 106260 LBS /
TARE* 36360 LBS
NET: 67908 LBS *

GRIDS CELL ft , ,

WWE-.I.-T_____—U^'_____~NET/TftNS~UNIT___
09 / SoUi_-J-and£iU_._ 33.95
FUELSUR-V Fuel Surcharges -

Driver: jj^ -Weighiaster: _____.

IJMi SABtfINA MARVINI |j/NYFAJR«UPC OUTS Paula Schweizer Bt NYFAIR01PC * r ;.* * '\, * '\ *p&#

iridfe itIDnarUSSCnpUurMTJrmateiiens'ijjiuu nwuiu

Approval #: CV2310

15. Special Handling Instructions and Additional Information

TRANSPORTER

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
HARRY GOERGS, FACILITIES AGENT OWNER		12	09	02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
FRANK J Sucher		12	09	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
		12	09	02

^PrfntedJJjiJ.J KELLER & ASSOCIATES, INC.
JNeenah3M,54857

12 BLS C5 Rev. 12/98

.^^^-^^^g^fa^i^^^^^s^^y^i ORIGINAL - RETURN TO GENERATOR ; ^ ^ £ K ^ S ^ ^ ^ ^ r a

Wtf HIGH ACRES LANDFILL
ALL LOADS MUST BE TflRpED OR TIED DOWN
FINES IMPOSED FOR UNSAFE ACTS
HARD HATS & HISH VU VESTS REQUIRED

TICKET: 304413[fl] -
DATE:'12/10/2002
.TIME: 13:03 - 13:24

CUSTOMER: 3127 V AAA ENV^fACOM INC.

P.O.:

GENERATORf©984 / UlACQM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M36 *„ - LICENSE:
MANIFEST!
ROUTE:'NA / Npnjipp_____COUNTY: NY / NEW YORK

GROSS: 1036(88 LBS
TARE: 39620 LBS
NETi 63380 LBS *

GRID: CELL 8

PROFILE #*-CV231B / VIACOM iNC-SOIL/SEDIMENT<U~-
XOMMEMTI,

HASTE ^	NET/TONS	UNIT
09 / Soils - Landfill	31.99	T
FUELSUR / Fuel Surcharge		T

Driver: [signature] Weighmaster:

IN: SABRINA MARVIN Bi NYFAIR01PC OUT: Paula Schweizer Br NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

TRUCK - NY - PX4104
TRAILER - NY - AC 96590
CELL #~~8~~ 12

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
ARCH GRIFFES FAGAN FOR OWNERS AGENT	[signature]	12	10	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
[illegible]	[signature]	12	10	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
	[signature]			

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
[signature]	[signature]	12	10	02

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL - RETURN TO GENERATOR

V;

WfcfrHIBH ACRES UM^FIIXI
fitl^OfIDS MUST BE TfIftPED OR TIED DOWN ' - ""
P^ESINPOS^ fOR; UNSAFE ACTS < ' • V--->.
HfIR1^SJJe?«,WZ^VESTS REQUIRED^ ^ %

TICKETS 3044*4^ V
DATE* ia/10/2002

RT^lgtf V flftfl-ENV-VIACOM INC;

P-.O, r

GE^RATDRF-09gr^^^A&TiS";"' "" "•
ORIGIN. .GH--/Ma5&OJB*.."'. -
THUCK-I-.-'W";'-v^:^'^ .V * • LICENBEV
IWWIFESTi--^hA^''->V^-v -. -->•• •'.;•-/•«/ •,/ '

•_ '-.-..Jtii'1...

•W *%^-KCM-I

i » ?

NET/TONS UNIT
32.98 T
T

Soils - Landfill
UELSUR / Fuel Surcharge

Driver: Weighmaster:

SABRINA MARVIN B(NYFAIR01PC OUT: Paula Schweizer Bi NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not subjectV.federalriegulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name„ HAR

Signature

Month Day Year
\/.ZV.<?\<?Z}

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/TypedName!/ / ,- ^Hr^4t^ vcrttt^

Signature

Month 12 Day 31 Year &

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature ~^

Month Day Year

19. Discrepancy Indication Space

2 y Owner or D rator Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name

Signature

Month Day Year
J/2JKM3

r&:*£^\ttz&jzg2i ?•*•<'. i

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

$\HI8H ACRES t « # l i i :
-«ii:l.bftl>S?hMUST B#T#RPEB 0* TIED DOWN
F1N&;UWJS6& F&R*ONSfiFE ftCTS
•HfiRD. tigrs »; HIBH # i i ^ VESTS REQUIRED

TICKETI 384477
DATES 12/10/2002
TIMEi 14:56 - 13:34

CUSTQHEfti - **/"ftflft EIW-VIfiCOM INC. ••** **P.O. a**

GENERfiTDRi ^984 /^IfifcQN INC.--••-.- -
ORIBINi CH /'CHEMUNG'
\TmXi^-i'?r£Xi*'f *£**::-i- .LXCENSEi --•
MANIFEST* *y^f^fMw* - -;:-
R O U J E l ^ / J ^ A j ^ NY./ NEW YORK
PROFlil jft;C^5^IfiCD^iNCr80IL/SEDIMENT(L)
it^ME^;^

BROSSi 107040 LBS
TARES 38080 LBS
NETI 68960 LBS

BRIDi fcELL 8

WftSTE^--^r^^"-----•_____- NET/TONS TjNlT
;09K/ BoilB^^an4ift;tl;^^ - 34.48
FUEL8UR:/ Fuel SuyScharflB • .

1% vV^^:v^^>^^-fe^W-r^:^'':1"

n-H

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject W^ederal regulations for reporting proper disposal of Hazardous Waste.
Printed/Typed Name ^__ ^CLZ Signature Month Day Year
yzyo PL •H

17. Transporter 1 Acknowledgement ot Receipt of Materials
Ported/Typed Name Signature Month Day

18. Transporter 2 Acknowledgement of Receipt of Materials
Printedfiyped Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name Signature Month Day Year

Printed by J. J. KELLER & ASSOCIATES,'rNC^J ^"Jl. -,VI
Neen

^/??Tm^mmm^-~mt **ORIGINAL - RETURN TO GENERATOR**

a •* » "i»*»r"3

TICKET* 304505
DATE: ie/u/wae
TIMEi 06«51 ** «^*25

^EStfSrWSfco.TIB EDN

»raSrlifrxw WVIMW INC.:

SEHERflfORi" 698* / VIACOM INC.

»«™-™ ' o B U B LICENSE,
TRUCKi M3b
MANIFEST I — „ cQt^TY, NY / NEW YORK

P.O.i

GROSS» 39388 LBS
TRREi 39160 LBS
NETi 6®2£® LBS

6RIDI CELL fr

J vt

HFT/TnhfS OHIT

fa^r '_____ i,
89./ Soil* - LandfiJi„
FUELBUR7FutH^ur^*rae >'

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>" V..,
i * j '

Jj[e] ^.^-H* *—*— "*

~_____J_____L

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15 Special Handling Instructions and Additional Information

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TMt^pf-^K^

16 nFWRATOR'S CERTIRCATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
1ATOR 5 CERTIFICATIOW: I carriy w »w= ___

Signature — Month Day Year VZ Vo to*.

17, Transporter 1 Acknowledgement of Receipt of Materials

Signature — Montfi Day V«af.

rPjBfc*

18. Transporter 2 Acknowledgement of Receipt of Materials

Signature — Month Day Year

Printed/Typed Name

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature — Month Day / « "

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

nnifilNAL - RETURN TO GENERATOR

UI$«j#iitf ACRES LANDFILL
All: LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE-ACTS
.HARD HATS & HIGH V'l* VESTS REQUIRED

TICKETS 384512
DATE: tarn/ems *
- TIMEi 06*50 r 07135

llfc

i

"CUSTOMERf •fiAA~ENV=VIACOM- INC/ P.O.J

~GENERfiTDR8~*>984 / VIACOM INC.
ORIGINS CH / CHEMUN8
TRUCKi 97 * LICENSES
.WANIFESTB * * - *
ROUTE: NA / Non App COUNTY8 NY / NEW YORK GRID: CELL B
PROFILE *ft* CVS31CT /'VJ.ACOM INC-80IL/8EDIMENf1L) ; -*>« - -^ ~

GROSSi 104920 LBS
TAREl 37808 LBS
NETi 6712B LBS

4a»grti....."1 .l/.,. .:_____. _ _____

5 ^

*iJASTE r -ir	NET/TONS UNIT	4 *£
09 / Stfils'- Landfill ^^	33/56	
FijELBUR / Fuel Surcharge	T	

*

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Driven **Weighsaatert ^ * *.*>-**

"INfi 3ABRINA MARVIN-B^IliYFAIReiPC OUTi Paula SchweilerB?>toFAIR0IPC'

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t'f ' r »-v-~ -K;iat- * ..-•£• T(1- fVr-rj,-».i<t^ii' "'f- **v j - * . ^ * ^->rXkftfefcjrattAiv *;•v^^fe

b Handling Codes for Wastes Lsted Above*

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are i ot subject to federal regulaliona for reporting proper disposal of Hazardous Waste.

inted/Typed Name '_ ^tCtJfjGAf Signature Month Day Year

I ransporter 1 Acknpwledgement of Receipt of Materials /

Printedffyped N a n V / ~P*) / Signature Month Day Year

TRANSPORTER

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature -&> Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certifica Hon of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL - RETURN TO GENERATOR

« ^ ? | ^ ^ ^

WM«U' ACRES LANDFILL

^b« » MUST BE TftRpED 0R TIED DOWN

FINES INPD5E& FOR UNSAFE ACTS

H^IATS *t* Hffljf V« £gT8 REQUIRED

TICKETi 304598 - '

DATEi le/tl/£00g v

TIME: 10(01 - 18,30

- C[redacted]ER: 3127 -AAA-ENV-vIACOM -INC.-

P.O.:

-.SENERATDR: 0384 /-VIACOM INC.

ORIGIN: (CH / CHEMUNG

, TRUCK: M39 ' K y LICENSE,

MANIFEST: 4 , LiLtNSEs

BRDSSi 105920 LBS

TARE: 38520 LBS

NETi 67400 LBS

f5 UTEI "* / Non flp P COUNTY (NY / NEW YORK

, $RID| CELL 8

f(P«ENTA Jc< , ,^r rv

i"IPl 0 LMIU mH.(Jf*.W

*WASTE

-as /-spilt r-,i,OTdfiii

,FUELBUR / Fuel Surcharge -

t

NET/TONS tlftfTT

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•^ - •"- n E w* *•-•*

Drivers [redacted] M ^ .—

WeighBasteri

IN: SABRINA^A^JRVIN B/ NYFAIR01PC OUT, Paula Schfceizer B: NyFMMirc^

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1\

[redacted]tional Descnptions tor Materials Listed Above *——* J ****?"" '/-*-•--«~ » > -

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: , certify me materials describe above on this manifest are no. subject tofgj.r Eons tor reporting proper disposal of Hazardous Waste.

ITHKOU GOVES

Month Day Year

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17. Transporter 1 Acknowledgement of Receipt of Materials

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nature

Month Day Year

I/z|//b? A

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

19. Discrepancy Indication Space

Month Day Year

20. [redacted]Own or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

DONNA Black

Signature

Donna Black

Month Day Year

12/11/02

inted by J. J. KELLER & ASSOCIATES SiBWSiESn-TS enah, WI 54957-0368

ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

c

WM HIGH ftCREB LANDFILL
ALLLOADS MUST BE TARPED DR TIED DOWN
FJNES IMPOSED fOR UNSAFE ACTS
HflBIUffITS & *Him* VIZ VESTS REQUIRED

TICKETi 384663
DATE* ie/ll/20ca
TIMEH 12:24 - 12i4i

CUSTOMED 3leT"/flftfl ENV-VIACDM INC,

P.O.I ^

BENERfiTORr 0984 / VIACQW INC.
-ORIGIN; CH / CHEMUNG

GROSSa 103760 LBS
TARE: 38900 LBS
NET? 64860 LBS

MANIFEST*^

ROUTES NA / Nan App **COUNTYt NY / NEU vrifiK**

BRIDr CELL S

'COMMENT*,t
-WASTE"

NET/TONS -ftMTT

FUELSUR 7 Fuel Surcharge _ - - 32.43 - T -

Drivers **Weighaasterj**

INi, SABRINA:

MARGIN B: WFAIR01PC OUT:4 Paula Scbweizer B. NYFAIR01PC

D Additional Descnptions lor Malenals LliilHU huuve

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certity the materials described above on this manifest are not subjedJrffoera>fegjjBtiona[fof] reporting proper disposal of Hazardous Waste.

Printed/Typed Name ^ Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt^ Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

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12-BLS-C6 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

p^a ACRES -trtWJFia -
Ur^SWUST BfTflRPED.OR TIED DOWN
FINES rfJPOSED'fO^UhffiflFE ACTS
:«MB>.'HATfi ilfirt'iVK; VESTS REQUIRED

TICKETS 384700
DflTEo 12/11/2002
TltfE* 13836 - 13BS4

i^t ix0[^^:m^imm inc.

_P.O.t

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t»RisiwriH^/niiEMUNff- -"-ir- " -.-•--•••-
TRUCKi/ $7:*/V ?>; ' - ^ V >- . LICENSES
MflNIFESTi-^rT ZLfA&rur*.-:

BROSSI 108140 LB6
TARE: 37320 LBS
NETi 70620 LBS_

COUNTY!-NY / NEW YORK
PROFILE #: CV2310 / VIACON INC-SOIL/SEDIMENT(L)
COMMENT:

- SRIDi CELL 7fi

WASTE	NET/TONS- UNIT	*
	35.31 T	
	T	

Weighaasters
^.^l,'-^!.^'
*^SABftIW»:i^fiN^ Paula Schweizer Bi NYTAIR0JPG

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste. •

>rinta^ypedName /LtO*<*&J*^' Signature Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
FRANKLIN S Jochem		12	11	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
DONNA BEACH	Donna Beach	12	11	02

^Brtr^#.J.;UCB3^ftTag^

12RI S05 Rev 12/98

^ ^ ^ ^ ^ ^ m ^ W m m ^ t] ORIGINAL - RETURN TO GENERATOR ^ S S f e ^ S i S ^ P ^ ^ ^ ^

JftJiJSH ACRES LANDFILL ;; ;v .

TICKET* 3047/S

MWIFES?f v:^> 3 K % f * ^ LICENSE, ~ ; ,'-^ .v,":,^.' WEi -.AC»^^|t;M^?3fS^^t^r[1] i*l*

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1HSIE • ^y-,:,i>g-

UELSUfi / Fuel Burch^ae

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SflBRJNA MARVIN fi": N Y F W W M V

* .. Jti •ci^'tafVM^tt^.

Approval #: CV2310 ^ _ ^ ^

15. Special Handling Instructions and Additional Information

16 **GENERATOR'S CERTIRCATION:** I certtfy the ma.arit Us described above on this manifest are not subject tojeTterai regulations for reporting proper disposal of Hazardous Waste.

inted/Typed Name _____ Signature *&*JT~ Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

I Name Signature Month Day Year V 2 1 6 / 1 0 2

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner ^^torCertificatloji of receipt of *&te matir *, covered by this ^n^itest except as noted ii'Item 19.

Printed/Typed Name Signature Month Day Year 12/11/02

ed by J. J. KELLER & ASSOCIATES, INC.

•zmmmms^m ORIGINAL - RETURN TO GENERATOR 2-BLS-C5 Rev. 12/98

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|^HlQ4ftcfesLflNDFItt.

^ ^ i ^ T ^ W E D O R TIED BOWN
FJNES II&GSED FOR UNSAFE ACT*

TICKET: 3047B4
DATEt 12/12/2002
TIME? 8fei54 - 07:34

3fe> ^MIAGON INC. -

g g ^ O R r ^ i ^ i ^ INC.
tWfBINi.;CH 7 CHEMUNB .

MANIFEST* •* • '•"' ' '• • ? L*CENSE»

P-0-5

QROSSt 109040 LBS
TAREI 38840 LBS
NET: 70200 1_BB _t

'SRIDs CELL 8 - '

H.-J'fJ. U|V J.H ,. !j, !)•• ,!>,.-.,,..

WASTE '•-•

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NET/TONS IMTT
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.-:--- 7T"-t:-=ii---"j———^-- . ,™ ! ! u " ^auia Schweizer B: NYFfllReuDr - - -*-•-•••••;• — ?•: ,

- ^- — - • -.^ r •,:;, >;^^"- ?-.r^ ^:^V /---^r^iv^^M: ^H>:-4'^tk:^m^B^^^h'-^mi

Approval #: CV2310 H . . . . * ^ - H W * . ^ . r ^

15 Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certity the materials deacnbad above on th a manifest are not subje ict to federal regulations for reporting proper disposal of Hazardous Waste.

(nteoTTyped Name MARON GORGES, FACILITIES AGENT | Signature | Month 12 | Day 11 | Year 02

TRANSPORTER

17, Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name ANDY READ | Signature | Month 12 | Day 11 | Year 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month | Day | Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name | Signature | Month 12 | Day 13 | Year 02

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL - RETURN TO GENERATOR 'r^^^^Si^^^^^r^x^s^

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m MfitfLACRES Lfii&FILL '
ALL LOADS MUST BE TflRPED OR TIED DOWN
FJNE8 INPOSED FOR UNSAFE ACTS-"
HARD HATS * ftioM~*mtr.* VESTS REQUIRED

CUSTOMERS 3ig?V AAA ENv-VIACOM rINC>

V.,'TICKETI 3C4^i'^OT:^:^^^;3^Eip;
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ORIBINi CH/CHEMUNB
TRUCKI W3i:>; */-: :••;-,-_ . LICENSES _ j ; . /
WwiFESTt*'"':.-^:-'^1 •' • ••;-:-1'-";-- ,. - ;. •• "•'
RDUTEi Nfl /-NW'APP.< "," COUNTY J NY;/ NEW YORK
PROFILE*? CV£3ie;/ VIACOW.INC-SQIL/SEDIMENttL) .

V 6RID1 CELL'S

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tiasii: NET/TONS UNIT:,
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FUELSUR /-Fuel ,SurcharB»--H~~~~-1-,—--.^-.^-^J^-;X^.~~™>., -..-,/, ^-'-v,l.'^^'r^^id.J^/:!*^U^..^^v^:ir'

-:. .v. . , •':/ •-:_v^.r^^-^|t^-5:^>:— /Slllo

Weighaasti

3*?
pV;s^i®lMS^(g^:NYFm

Approval #: CV2310

15. Special Handling Instructions and Additional Information.____*

16. **GENERATOR'S CERTIRCATION:** t certify the materials described above on this manifest are not subject tqjfldeiral regulations for reporting proper disposal of Hazardous Waste. %

Printed/Typed Name ^ ^ i * / - / Signature Month Day Year

// *Gotef*. ffetu&e A. MOT*

17. Transporter 1 Acknowledgemerit of Receipt of Materials

Printed/Typed Name Month Day Year

* " " & / ^ - ^ M

18. Transporter 2 Acknowledgement ot Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certificaton of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

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12-BLS-C (Rev. 12/98)

ORIGINAL - RETURN TO GENERATOR

J-+-

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WEV HIBH ACRES LANDFjrfV
WW HIGH
IDS MUST BE jfipED OR TIED DOWN
AjjjjktATINPOSED FOR UNgRFE ACTS
—Hf5WTHPT3-*-Hi-eH-M-H:—VESTS REQUIRED -
-HftmpHPi
-CUSTOMER: 3127 / AAA ENM-VIACOM INC.

GENERATORi 0984 / VIACOM INC.
- ORISINs CH / CHEMUNB
TRUCKS 97 - , LICENSEi
MANIFESTO - •*-* -~ - \
ROUT& NB' / 'Non Afrp" T y COUNTYi NY / NEW YORK ...
^tJFflarVTTVSaM^rVIiral TNC-WIL/SEDIMENTttt—
COMMENTS

TICKETi 304675
DATE? 12/IS/2B02
TIMEs 10831 - lfo57

-P.O.i

GROSS: 108380 LBS '
TARE i 3726ft LBS -
NETJ 70B20 LBS *.

~ BRIDs CELLNl .' T ^

WASTE"
, v 09 / Soil*1- Latidfiil 5r*
FUELSUR ^Fuer'Su^cfiarflBT*

NET/TONS UNIT .
_-A35.,4U —7

-Driveri Welghaasteir:

INs SABRINA MARVIN AKNYFAIR01PC OUTi Paula Schweizer Bi NYFAIR01PC^

-r^s

,Add.tonal Information

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Month Day 1.2 1.2
Signature
Month Day 1.2 1.2
Signature
Month Day

' ~:\ T 17. Transporter
2 erintedn-yped Name

;1 ? I printed/Typed Name

g f ~ I 19. Discrepancy Indication Space

ftesl except as noted in Item 19-

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H I
T
Prin^TyperfName

Signatup

TRANSPORTER #1

12-BLS-C5 Re

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

WMrHIOH ACRES LANDFILL <
ALL LOADS MUST BE TARPED OR TIED DOWN
FlfclES INPOSED FOB UNSAFE ACTS
HAIJ% HATS £ HIBH UX2 -VESTS REQUIRED

TICKET: 3040B0 ;
DATEs 1E/18/20B2
TIME: 18:49 - lliii

t vs." •>

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-CDSTOPERrSTSTT^AAfl^NV-VIACOM INC. ~ " " P.O.I

GENERATORa"6984 /'VIACOM INC.'
ORISINi CH /_CHEMUNB
TRUCK: rt36"" " ' LICENSE:
MANIFESTS ' - J<
ROUTEi NA / Non App - COUNTY: NY / NEW YORK
PROFILE %\CW£\% /'VIhCOM INC-SOIL/SEDIMENT(L)f
COHMENTr ' *
•F • »« WIJ'i^a^wji •(wyf tum¹!''
' f J W !-V * - J-*~

GROSS: 106060 LBS
TARE: 38660 LBS -
NET: 67400 LBS

/*

GRID: CELL 8

- -JI"

WASTE-	NET/TONS	UNIT
09 / Soils - Landfill *	33.70	
f^ELSUR / Fuel Surcharge		

•i. *
J* _ J ~ 1 s'fe'- * •

Driver: ** Weighnaiteri
TIT Mi -J ^ p ^ ^ h fc *— —
lfo[C] SflBR INA MftRMIN B: NYFAIR01PC OUTt Paula Schwelzer Bi NYFAIR01PC

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tea*

'• •Jl—*——ii nun.....JJMIIII iifii iiiiliiii'i f'liriil Hllilinl. . . . . M f

Approval :# CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
inteti/Typed Name Signature Month Day Vear %

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Vear
J W BROWN ~ZZL \L Z\/z \&z

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner«r ppjrratgr: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name Signature Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

WM*<TBH ACRES LANDFILL
ALL 'ESADS MUST BE TARPED OR TIED DOWN
FINES fNPOSED FOR UNSAFE ACTS "
HARD HATS & HIBH VIZ . VESTS REQUIRED

TICKET: 304907
DATE: 1S/1S/20&2
TIMES 12:87 ~. 12:2S

I 31S7 / AAA ENV-MIACOM INC.

p.o. r

BENERATORi 0384 J VIACOM INC.
ORI0INT CiTT CHEMONG
TRUCK* M39 -" LICENSE:
MANIFEST:"'*'J
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE'!!*CV23ie / VIACOM INC-S0IL/SEDIMENT(L)

GROSS: 107848 LBS
TARE: 3B380 LBS
NET: £9460 LBS -f

GRID: CELL 8

WASTE	"*" NET /TONS	"UNIT*
09 / Sbilil- Landfill \	34.73	T
fUELSUR A Fuel Surcharge	"	"IT

a

Weighaasters

jOriver:

'IN? S^l^AR^INpB? NYFAIR01PC OUT:" PauTa" Bchweiler Bi NYFAIR01PC >\ " * V f j ^ jV'£ ^

Approval #: CV2310

E' Handling codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
Ptin Name Signature Month Day Year j/Z|/ips.

17. Transporter 1 Acknowledgement of Receipt of Materials
ed Name Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. EacjUty Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
d/TypedName Sidjiatujre Month Day Year

12-BLS-C5 Rev. 12/98

ORIGINAL – RETURN TO GENERATOR

M' HIGH ACRES LANDFILL~*J1* >".-r* - ^
UL LOADS MUST BE TflRPED OR TIED,DOWN
1NES 1NPOSED FOR UNSAFE ACtS v. : .-
ARD HflTS & HJJH VIZ VESTS REQUIRED

>••...,-•>••:• -, '" V 7 ' v *'Jvk* : 7 ^ . : v v ^ v /
TICKET: 304923" ^\'*C*pJ^W*r,'
- DATE: ie/lE/a00&;-;- ^ v ^ ; ^t;
-•: -TIME: -12:41-^13:01i^4|i^W^

USTOMER: 3i£7-/ AAA ENV-VIACOM INC/

P.O.:

ENERATORi, ;0964 / VIACOM INC.
RIGINt/CH/'CHEMUNG
RUCK: *"tiffi*?"""* LICENSE:
WFEBIi^, .™. ;.^V™i,V--'---;•= -;: ;- ~ " "
OUTE: NA;Z; Non AppL.e> -> COUNTY: NY / NEW YORK
MraL£U£^2$ifcJUiUaCt^

GROSS: 108940 LBS
TARE: 48040 LBS
jNEtf 6B9001BS!""""

-^W^.,

Z ^GRID: CELL-B!J

o-^-'%^^^j^fclffi.^:^:;^:"

ASTE
9, 7. Soils— Landfill
LJELSUR^j Eue^Sur^harg?^

NET/TONS / UNIT
34; 45

Weighnaeter:

N* SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer BE NYFAIR01PC

;ffilSii^^

^•,>3^&z&^^c-M&%£^.7i^i>^^ * .-""^ -^V..;, V'^T^^^W-.., J'tfnrj'.r'Hfe-Ctfr

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION: I** certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal, of Hazardous Waste.

Printed/Typed Name Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Nam **"S>R*xx^^ Qfegfl** Signatura J tXjtf* **£_J%>** Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operatofl Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name **k^n** Signature **^^]** Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

WM HIGH JIGRES LANDFILL v
ACL LDftDS MUST BETARPED OR TIED DOWN
FHMES IMPOSED FOR UNSAFE ACTS
HAIRIUJATTS & HIGH,Mfc.: VESTSv REQUIRED

TICKETS 304997
, DATE: 12/13/3002
-TIME: 86542.-. 07:15

MsHRj _31£2£^J9flflJEHV^IfiCOM- INC.

p-0.5 ••;;

GENERATOR?: 89B4'./:-yiflC0M INC. .
ORIGIN: CH / CHEMUNG
TRUCK! W31:.' v^- LICENSE:
MANIFESTe^-r^-v-rrV-rr " -\ . "
ROUTE? NA ANon'fipp COUNTY: NY / NEW YORK
PROFILE, #£Cy23t0V-VIACOM INC-SDIL/SEDIMENT<L>
C O M M ^ I ^ ' ^ T ^ T ^ ^ ^ - ^ , •' ...._-•.

GROSS: 107700 LBS
TARE: 41360 US v-
NET: 66340 LBS

:. ™~ GRIDr-CELL 8

, • -...33- ..•*.&,:-.

WASTE'"*'-""•
09./veoils-T-^vLand^tll^^-rr, - -
FUELSUR, /.;Fuei.Surcharge^:..;

NET/TONS.: UNIT.,
33.17

..r~
.' ; \ ; L^ ••':,../Yf'-;

1 " . . - s . . . . . ' " . ' . . , -

•j^'-VXi.k^-ii^X'^ V-fri/.M.

, •: ..••-.u-***.:*>. , . ™ < J

Drivers

' Weighaasters

""•"•"^".^fe""

L*i? 3flB.RIIW:MARVIN„B3rNYFAIR01PC.OUTi SABRINA MARVIN B: NYFAIR01PC

'• -ArT.

•Si'

.1 ,"-

Approval #: CV2310

15. Special Handling Instructions and Additional Information
TRUCK-NY- PX 4104
TRAILER NY-AC 96590

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
Printed/Typed Name: MASON GOLDES FARMING OWNER'S AGENT — Signature — Month 12 Day 12 Year 02

TRANSPORTER
17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month 12 Day 12 Year 02
18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

FACILITY
19. Discrepancy Indication Space
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name — Signature — Month 12 Day 13 Year 02

Printed by: J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

*ULTWDS MUST BE TfIRPEDnp rttrn «„

-ft"

TICKETS 385001-
MTE: 12>13/S00£
TI(*1E: '06:55 - 07:23

^1

H ft R D H fl T S & Hi e H V lZ - U E S ^ W R r o
&V:

I^STQMERs 31S7 /^ENV-VIACOM INC.:

P.O.:

ORIGIN: CHXCHEMUNB -
TRUCK:- M39'.....—" - . "
MANIFEST: . . . . LICENSE:

6R0SS: 107030 LBS
TARE: 38440 LBS
NET* 68380 LBS

COMMIT. ; ; ^ J VIfiCoM INC_S01t-/SEDIMENT(L) •

T GRID: CELL *B*

-<%

Drivers

Weighmasters

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

TRUCK- PR8864
TRAILER AE96809
CELL #14

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: HALOW COURIER, FREIGHT INC. OWNERS AGENT | Signature | Month 12 | Day 12 | Year 02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: ANDY [illegible] | Signature | Month 12 | Day 12 | Year 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month | Day | Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: [illegible] | Signature: J Marvin | Month 12 | Day 13 | Year 02

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

JM HIBH ACRES LAND£JUr^ -•. L. -. „; j .
$_L LORDS MUST BE TARPED OR TIED DOWN .,
=*INEMfciPOSED FDR UNSAFE ACTS
HARi^Bs & HIBHVIZ VESTS REQUIRED

, TICKETS 305082
DATEir12/13/2002
TIME: 0&157 - 07: 25

CUSTOMER: 31CT 7 AAA ENV-VIACOM INC.

P.O.:

SENERATORi 0984 /: VIACOM INC.
ORIGIN: CHV CHEMUNG ,
TRUCKi M36, v _ ,. LICENSE:

GROSS: 107580 LBS
TARE: 39700 LBS
NET: 67880 LBS

MANIFEBTi~™^V^^l-^'-<"-"V.....";,; '.":" "-" :•"'-' y.
ROUTE^NAVrNon App.• i - > COUNTY. NY / NEW YORK
PF}t^lLe-f:-Ctf231C 7vVIACOM INC-SOIL/SEDIMENT<L)v; ft/'*
tflMMENTf+T*-*W*! . . - *• ti'J*J •••• .

' 8RIDs: CELL B"

v-V • r

ft-

WASTE -
09 / Soils - Landfill*
FOELSUR'/ Fuel[1]Surcharge-} *i?*

MFT/TONS UNIT
33.^4——-T—•-

%:

Driver:

Weighaaster:

S SfiSINa^Bm B? NYFftIWM^ OUT: SflBRINfi: MARVIN B, NVFfIIRBIPC•-• ^

tvlii-S

"•J

15. Special Handling Instructions and Additional Information -

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for repotting proper disposal of Hazardous Waste. '

Printed/Typed Name | Signature | Month Day Year

17. Transportef 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

ty&t^ V Z.\(L\0T-

Materials

Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name | Signature | Month Day

Printed by^JftELLER* ASSOCIATES,]NC.r^,0' >-*J

JL_^.£g? ••':>&Jj£-.Tl£$^^^r;>C~4 ORIGINAL - RETURN TO GENERATOR

—a.

-T^\

TICKET: 305084
DATE: 12/13/2002-
TIMEa ©6:59- .07:27

t HIGH ACRES LANDFILL ~\ , -\rr~4
\ LOADS MUST BE tARPED" OR TIED DOWN
INES INPOSED FOOWSAfE ACTS • -.. >^' *.
MW-tiftTS. t ;Hlt3H^|7-^J^SISIREQUIREp

USTOlOf^ifiT^m

P.O.:

ENERAtOR: 0984 V-VIACOM INC. .
RIBINi CH.;/;CHEMUNB_
RUCK: l437-r„%^ r-^. LICENSES

GROSS: 10B220 LBS
TARE: 39700 LBS
- NET: .68520 LBS":

3S

BRIDs CELL 8

HWILEH*^CVE3i0.^^IACOM.irC-SOIL/^^

^ • — S S - ^ •• NFT/tdNS-UNII

59,/ SQHB -Landfill . _.....— i*T= ™—1.! „
=:tJEtSUR'/:Fi»el ..Surcharge ,"

Drivers•

WeighBasfcevfi

I^SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certHy the materials described above on this manifest are not subjpeqto federal reafflations for reporting proper disposal of Hazardous Waste.

4L%U>AJg£f Signature Month Day Year \/z\sz\am

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name Month Day Year |/Z|/!k7ZL|

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.
fJeenah, WI 54957-0368

12-BLS-C5 Rev. 12/98=

ORIGINAL - RETURN TO GENERATOR

|U6H ACRES LANDFILL \ " ' •
- LOADS MUST; BE TARPE&VQR TIED DOWN
UES^BSED FOR UNSAFE ACTS.
RO flW^HIGH Vtr VESTS ^ REQUIRED

TICKET* 3&5©©B
DATE:lE/I3/2»02
' TIMEs &7sfc© - ©7i33

JST0MERV3J27 / AAA ENV-VIACOM~INC.: —————— • . P.O. l • • V -^-':
• t . ^ >*;,

iNERATQRs 09B4 *J* VIACOM' INC.."" GROSS: KS674IB LBS
RIGIN: CH / CHEMUNfr TAREfi 3756© LBS:
W.yf-'^y;— :-"•.-- ... LICENSE: NETa 6916© LBS ,:
tFEST* '"' •--•--.'- '. •..•••-.;•.
M^NA-V Non-App . ..:...COUNTYs NY./ NEW,YORK..; .;„. SRIDv.CELL B_
iROFlU^I'Cc^[1]'® T VlACOM^v"INC-SOIL/SEDIMENT ID
MMMENfir^^ ' / "

WASTE -NET/TONS- UNIT
69 /Soils'[1]^Landfill[1]"- -. 34.58 -T •* •:
FUELSUR/ Fuel Surcharge

M

Driver: WeigVmastert

.L.

INi SABRINA MARVIN^ NYFAIROIPC OUTs SABR1NA MARVIN Bs NYFAIRfclPC
%">•'.

* .!f -

•
.Vf • ^7^^-^^P^r^^-:.,c^^;^^^£-l

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

TRANSPORTER	Printed/Typed Name: HAROLD GORGES, FRANKLIN AGENT (OWNERS)	Signature	Month 12 Day 12 Year 0.
	17. Transporter 1 Acknowledgement of Receipt of Materials		
	Printed/Typed Name: FRANKLIN Jackson	Signature	Month 12 Day 12 Year 0
	18. Transporter 2 Acknowledgement of Receipt of Materials		
	Printed/Typed Name	Signature	Month Day Ye
FACILITY	19. Discrepancy Indication Space		
	20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.		
	Printed/Typed Name	Signature	Month Day

-v RrintodbyJ. J..K&JJER&ASSOCIATES,WCV^V:-<->V^|

12-BLS-C5 Rev.

1 ^^<^£^*&i£g&£&m&^&c&* **ORIGINAL - RETURN TO GENERATOR**

W*l k -£RES LANDFILL
fttL t $ p 8 MUST BE TftRPED OR TIED DOWN
FJNES^INPOSED FOR UNSAFE ACTS ;\-\' :... -
HARD HATS & HIBH VIZ . VESTS REQUIRED •.. .

TICKETS 305143
DATEs 12/13/2002
TIME: 12t0S - 12i29

tajSTOMERs 3127 / AAA ENV-VIACOM INC.

P.O.I - . v ^ ; - ;

GENERATORS 0984 / VIACOM INC.
-QRIBIN*-CH-/.CHEMUNt3 :.;r~-.; •-.---•;-
TRUCKS M39 LICENSES
MANIFEST!.-• !-,- * •
ROUTES NA / Non App COUNTYs NY / NEW YORK
PROFILE #5-CV2310/. VIACOM INC^OIL/SEDiMENTfU^;.;:
COMMENT*^ -V-* ••."••- .-v^~

GROSS: 109400-LBS
. TARES 3B260 LBS.
NETs 71140 LBS

GRIDJ :CELL 8

-WASTE———————————NET/TONS—UNIT
09 / SoilB.^Landfill. ,^. 35.57
"P^ELSyjL ^iFuel Surcharge

Driver:

Weighaasteri

IN*. SABRINA'MARVIN Bs NYFfliMPC-.^r^RIW^RV'IN BI NYFftXR0i'PC;i.|Tv..S .;v^v. ^';'

uf rnXjiuuriBi ufcampnailS'iunijiaimiaid'LliMEni APOtfH*

h. r^iffing'Coo'BTIoTWasles'tisle'd Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manliest are nol subject to federal regulations for reporting proper disposal of Hazardous Waste. -

i/Typed Name Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Signature Month Day Year

16. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted fn Item 19.

Printed/Typed Name Signature Month Day Year

-Printed by J. J. KELLER & ASSOCIATES, INC.-
-t4wnarirWI 54957--0388^-

ORIGINAL - RETURN TO GENERATOR

-WJ1 HIJ3H ,ACRE8 -LJINDDirzLX^' ^

: TICKER 305164 –f ..-rVrk ^ . & ^ g S ^ ;
-„ OflTEa"l2/i3/e00₂ -' : V ^ ; ^ ^ M 3 :
•^•I^;^i>f 13:*li^L:MMSM*

'l!?SEk0^. . . . . .

P.O. j -'•[•• /•-.

- GENERATOR„ 0984 A-VIfCOM TMT - -- -

GROSS: 112980 LBS
TAREB 39468 LBS'
.NEIA .73520 LBS

.TRUCK! me, •••->.-'.. ,
MANIFEST! . »>•••• LICENSE!

'SSi^'tS,^^ COUNTV! NV'/NEW vbRK

GRIBrCELL 8
ajaj*^.' ^-/V^V^:" " H<

ij j . -•»--' *' "•' • ''•'''!'' •...!.•-- . '''''' ''' •: . '' '
£•1 • T'lmr; 'Z'~~':it 3-*t*i'\ '•• - . . - . . , •

IIfISTE £2£-~'-""V'' •:(":I-V

gfZJkli^lJ.andml^---- ..... J: NET/TQMR i^ff"
fUELSUR-Z-fuel^Surcharp- -3g^g T - f-, •

*ic

fevers

Wejghaaster'

^ f H ^ ^ R ^ f e OiiTr SflBRiNff *)&$

itional Descriptions for Materials Usted

Approval #: CV2310

15. Special Handling Instructions and Additional Information

TRAILER - NY - AC96590
CELL# 10

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
AARON GORGES, FAGAN ENG OWNER'S AGENT		12	13	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
A W BROWN	A W Brown	12	13	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
DONNA BEACH	Donna Beach	12	13	02

Printed by J. J. KELLER ^ASSOCIATES, INC.
Neenah, W549575T368 .; _

12-BLS-C5 Rev. 12/98

ORIGINAL – RETURN TO GENERATOR

M HIGH ACRES LANDFILL ᵛ: - TICKET: 305166
1L LOADS MUST BE TARPED OR TIED DOWN DATE: 12/13/2002
ᵀJNES* INPOSED FORUNSAFE ACTS - '; ; TIME: 12:47 - 13a13
HARP.HATS 4 *HIGH* VI? ;1VE3TS REQUIRED , , ^

:0STOMER: ili?;/ AAA⁷ ENU-VlftCQM INC, ; ᵛ P. 0.:

3ENERATOR:, 09B4 /- VIACOM -INC. .111"" GROSS: 107100 LBS
3RIBIN: CH /CHEMUNG ~ — TARE: 37400 LBS
rftUCKs 97.,¦1_.. a i;. . LICENSES _. NET: 69700 LBS
1ANIFEST3⁷ '--~~ "":":. -.-,---.. -..;."•
IDUTE^NA / Non App 1 COUNTY: NY / NEW YORK GRID: CELL B
>JROFILE;#f CV2310, /VIACOM INC-SOIL/SEDIMENT(L)
:OMMENTJH ;rfp: • ^rs^r-*fii* * M $ " : •:
•IBJfcll.J¹ •-••ill'J"* i -T"^I^-;*a'I^t••¹ *MRU f>'i'Ati* ji'I^t-

JASTE	NET/TONS	UNIT
39;/ Soils - Landfill -:;•[	' -34.83"'*: T'	
EjELSUR 7.Fuel Surcharge '		T

Ax:-
)riyeri;. WeighaiaBterx
:NrSABRINA MARVIN:Bi'IMYFAIR01PC OUT: BABRINA MARVIN B: NYFAIR01PC

u: Aaarconai uescnption5 tor rJiaisftais Llsrsd ADOVB E HanaiirtguaaesrorwastesListsaTVSbVe

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not subject tnedaral wddations for reporting proper disposal of Hazardous Waste.
nted/Typed Name Signature Month Day Year
£g^S,/^fe^&y dr>**ʳ |/.g|/>p/*

17. Transporter 1 Acknowledgement of Receipt of Materials
Erinted/Typed Name ^ —•>— J Signature Month Day Year m

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19
TY Printed/Typed Name Donna Beach Signature Donna Beach Month Day Year 12/13/02

^rSHByXXT«iX£R7£'A^^^
Neeriari, Wi 54957-0368' -* -*•••"-----

#2rBL&C53evrf&$8ᵢp

ORIGINAL - RETURN TO GENERATOR

WM HIC/VACRES LANDFILL
ALL LD OB^UST BE TfiRPED OH ;TIED DOWN
FINES \ ^OSED FOR UNSAFE ACTS . ."... ^
HAa^BTixC- H16H M11 VESTS REQUI RED

TICKET:. 385179
DATE: l£/13/200£ *
, TIME: 13i0& - 13:33

-ebiSTMWEERrl3t27-^~AAA-ENy-VIAC0M INC.————————; .

P.O.:

GENERATORS:"^984-7 VIAC0M -INC.
ORIGIN:,CH / CHEMUNG
TRUCKS. M37 - • . ; . . LICENSE:
MANIFESJ^^;:.;.;?,---:; - •- : :-,;r :r;; — "..... .Iv:.--
ROUTE* NA / Non App . COUNTY: NY 7 NEW YORK
PROFILE;* rtvBMt^^
COMMENT: £ XV^. . ;,,;- . : **: : " '**

GROSS: 106560 LBS
TARE: 3960<fr LBS
NET: 66660 LBS

,7 6RID:_. CELL.8\:

WASTE	NET/TONS	UNIT
;09 :r^sTrprxanari 1 rr~	33.33	
FUELSUR /Fuel Surcharge		

-!
i)r'ivert
it5* • -

Weighnasters;

jNr;SABRINA^ARVtN"Bi NYFAIReipb OUT| BABRINA "MARVINiV NYFAIR01PC

Additjtional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Irwhuctions and Addjtipnal Information - «. >*

*3

C£ i~c ^ /J

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manliest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name *Oi4>jtj£frZ* Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name <&AX/(MCV *VsAfi* Signature ***6&Z,**** Month Day^ Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

a

ity Owner or Operator. Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Printed/Typed Name Signature Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah,wi_S4957.0368

S^BLS-CS Rev. 1^98

ORIGINAL - RETURN TO GENERATOR

-\v
-WAHIVNCREB LANDFILL
AU, LOfc*:~ MUST BE TARPED OR-TIED DOWN '
FINES INP^ED FOR-UNSAFE ACTS .
HARD HATS&HI8H -*Vll* 'VESTS. REQUIRED--

TICKETS 305191:.
DATE: 12/13/2002 ,.
TIMEs 13s29 -: 13s"50

CUSTOMERS 3127/ AAA ENV-VIACOM INC.

P.O.!- ; -

BENERflTOR?,098^/ VIACOM INC.
ORIGINS CH / CHEMUN&
TRUCK.CM3I. •;• — LICENSES
MANIF^T*I,'^-;;^-
ROUTES *mJ,* Non'App / COUNTY*t WLf,* _«EW .Y.0RK
PROFILE?#rtV2310/ VIACOM INC-SQIL/SEDIMENT<L)^
•tXttWENTt^1-'-•'"' — ^i———————™ - _ ™ L _ ,

GROSS: 110900 LBS
TAREs 41200 LBS
. NET! 69700 LBS-

BRID1..CELL *B*. -,;

WASTE	**NET/TONSrUNIT**
09 / Soil8i- Landfill	34.85
FUELSUR_/.Fuel Surcharge	

Driver: Weighmaster:

:INi SABRINA MARVIN trNYFAIR01PC OUTs SflBRINA MARVIN Bs NYFAIR01PC.

D,- Mumuui KU UBsci iftioi la IUI 'tonJibf iam T-fetwl ADcW-

^n^scs:

Approval #: CV2310

15. Special Handling Instructions and Additional Information^

16. GENERATOR'S CERTIFICATION: I certify lhe materials described above on this manifest are not sub|Spfrto fejj^rajjjggulatlons for reporting proper disposal of Hazardous Waste.

Printed/Typed Name AARON <O£j0S&f*>* Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed Name J2L Signature J-Zv/'fa- ith , Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

4F
A

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

Printed by J. J. KELLER ft ASSOCIATES, INC.
Neenah. WI 5495*0368

•J2-BLS-C5Revfl2&8

;^i:;:.^:-5--^':':y ;'

WMWBH ACRES LANDFILL- *r 7?;*
AUa LOADS,MUST BE TARPEDT3R?TIED^IDOWN
FINES•tJiigOSED FOR UNSAFE ACTS- .:'•.:-'
HART^ATS & HIGH VIZ VESTS. REQUIRED

CUS»8 3127 /AAA ENV-VrflmM TNC.

GENERATOR:,09B4 /VIACOM INC. - -
ORIGINS. CHV CHEMUNG
TRUCK:7: 97^- '•—• v
MANIFEST: •?/'?"..-'-
ROUTE: NA;/'Non App COUNTY: NY / NEW YORK
PROFILE #:.Cv2310V VIACOM. INC-SOIL/SEDIMENT.(L>„
COMMENTi^-=.*- • - - - J - - -

TICKETS 30K4I '
DATE: 18/14/2002'-; }
J-TIME: 06:4© -.'W7»li"

-v^&f

•;P.-O.T~?'; -

GROSS8 106820 LBS
TARE: 3S100 LBS
'NET: 68780 LBS

;BRIDS CELL 8

4ASTE

aa J Soils:^ LandfiII--
-'UELSUR /-Fuel Surcharge[1] *[1]

NET/TANS UNIT
-_ii:;34.3&--l„jr •:...
T

m

f*
* *~it .J
f
j
—T-J ^
r

Iriver: LUelghaastBrt

5t^f^^* ^:^fR01PC OUTi^Donna]Beach i^NYFAIR01PC

D. Physical Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify tha materials described above on this manifest are not subject to fede^roUygulatlons lor reporting proper disposal of Hazardous Waste.
^rioted/Tvoed Namn
Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials
JWnted/Typed Name v .—r- /
Signature Month Day Year 12/3/02

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature Month Day Year

19. Discrepancy Indication Space

~20~F^^fc

ier or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Donna Beach
Signature Donna Beach Month Day Year 12/4/02

id by I J. KELLER *i* ASSOCIATES. INC.
an, WI 54S57-P38B. *' , ' : / ' : ;

ORIGINAL- RETURN TO GENERATOR • *':'•"*••*. 'T.V-^ S - ^ . f ^ ^ ? ^

V~.–T

-•^.-^tg!f . ...•,-••..• .'•- •-
UMto&H ^^LANDFILL •
fluV LOADS MUST BE,TARPED OR TIED DOWN :•, ~..:<;' ••
FINES- INPOS£B.FOR;UNSAFE ACTS. - -l^-t .-.:.,.. :-4-- >-'
HARD HQ5S & HI6H VIZ VESTS REQUIRED :: ' '/-.^ :

TICKET! 305266-
. DATEB 12/14/2002..-:.;
,TIMEi..l2i47.-k43il5 •

^fPMERs:3JS7:;/:flAA ENV-VIACOM INC. :;v - -: P.O.i i;-:y'-,j ';>«•'•> V--- • • '•'1,

BENERATOR: 09B4 / VIACOM INC. •••
ORIBINs CH / CHEMUNS - -r
TRUCK! '97\-y..r" ' :r " • LICENSE! .•
MANIFEST! ' '"" .-"":-
ROUTES Nft./ Non App V * COUNTY! NY-/, NEW YORK

GROSS! 107760 LBS.
TARE! .37980 LBS. Y ~"J
NETi' 6'97B0 LBS; ->

~r: BRip» CELL fl; "-'."-X.

:pjraFJL£;tiiv£3ieL^
raMMENT^; ;^'__;_;• ; ^ y'

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	34.89	T
FUELSUR / Fuel Surcharge		T

Driver: Weighmaster:

IN: Donna Beach B: NYFAIR01PC OUT: Donna Beach B: NYFAIR01PC

c. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

TRUCK-VT-
TRAILER-VT-
CELL #10

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
HARRY GROSS, FACILITIES MGR. OWNER		12	14	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
FRANKLIN S Tucker		12	14	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
DONNA Beach	Donna Beach	12	14	02

^&t:c^B-D>'xVS£iM

TICKET: 305287

US A. [redacted] ' • • STS SQUIRED • nM TP E: ; £ / 1 6 «

5127 , flfift ENW-VIflC0M INC.

ANERHTOfi: 09AA / „, CoMIC

S T ^ T « « « CoMIC

P. 0. -

NIFEST; LICENSE:

BROSS, 106740 LBS
TARE: .76560 LBS

SK,"'-=&.'"'TM TM ?r- SEKS;LT

0«ID: CELL 8

TE

„SUR , Fu« Surcharge

iSaSNSu|vIIT
35.03 j" ~

er;

SABRINfl MflRMIN fl

We ighraaster:

: NYFAIR01PC OUT: Paula Schweizer Bf NYFfllft01pc

si

\«;

• itional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

1

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subjecrfrfedsraJ tegillatioris for reporting proper disposal of Hazardous Waste.

Wnted/Typed Name ^ _- jr^JjiSit77^ Signature

\7Z\?4%.h.

17. Transporter 1 Acknowledgement ol Receipt ol Materials f

Printedflvped Signature

•Lg.i^as

18. Transporter 2 Acknowledgement of Receipt of Materials

PrintedAyped Name Signature Month Day Year fa

19. Discrepancy Indication Space

*. [redacted] ity Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name jd^U./^ Signature Month Day Year

Printed byJ.J. kSlERi ASSOf^TEsSrffi. ?"-.'*?' rT:j
NeenaKWI648S7^aw'-V ^'-VA•»'',... *::?---'J'i ";

-f2-BLS-C5 Rev:;f2/§8

TRANSPORTER #1

WM HIGH ACRES LANDFILL
ALL LORDS MUST BE TflRPED OR TIED DOWN
FINES IMPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 305337
DATE: 12/16/2802
TIME: 18:3£ - 11:96

CUSTOMER: 3127 / AAA ENV-VIACOM INC, P.0.:

GENERATOR: 3984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M39 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK GRID: CELL 8
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 107220 LBS
TARE: 39000 LBS
NET: 68228 LBS

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	34.11	
FUELSUR / Fuel Surcharge		

Driver: Weighmaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer. B: NYFAIRQ1PC

13. Additional Descriptions for Materials Listed Above

Approval #: CV2310

14. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
TRUCK-NY- AR8864
TRAILER-NY- AC96809
CELL # 10

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
AARON GORGES, FRANKLIN COUNTY AGENT		12	16	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
RANDY EBO		12	16	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
		12	16	02

Printed bJ'J-^J. KELtER & ASSOOATES.-INC, .2 ; : *' . V;.,

TRANSPORTER #1

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
Hfil^^TS & HIGH VIZ VESTS REQUIRED

TICKET: 305343
DATE: 12/16/£08£
TIME: 10:37 - lis 1^

[STOME]
CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O. :

SEN'ERATOR; 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M36 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE ft: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 1066(30 LBS
TARE: 35380 LBS
NET: 66620 LBS

GRID: CELL 8

WASTE	NET/TONS	UN_r
09 / Soils - Landfill	33.31	T
FUELSUR / Fuel Surcharge		

Driver: Weighmaster:

IN: SAB^ffjA MARVIN B: NYFAIR01PC OUT: Paula Schweisev^ B: NYFAIR01PC

*i D. Additional Descriptions for Materials Listed Above

E. Handling Codes fdrTvastes~CisT5a~MTJav&-

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

MInted/Typedblame ~ j?**-*M-£4-$ Signature Month Day Year V.2V.6\d2.

17. Transporter 1 Acknowledgement of Receipt of Materials

^nfrg&azgyt^ Signature Month Day 12/6

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of wasja materials covered by this Manifest except as noted In Item 19

Printed/Typed Name Signature S^7^\ Month Day Year

-JLL

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0. Additional DescnptToTis'TorTVfaien(fls-a&iBa «ua»o-

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

a/Typed Name Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

PrintedfType'd jGaBTfeY ;' Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printea/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: CefltftBation of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature MSrkh Day Year

i#i HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES IMPOSED FOR UNSAFE ACTS
HARD HATS A HIGH VIZ VESTS REQUIRED

TICKETS 305426
DATE: 12/16/20BS
TIME: 14:22 •- 15;P&

CU^|ER: 3127 / AAA ENV-UIACQM INC.

P.0.;

GENERATOR: 3964 / VIACOM INC.
ORIGIN: CH / CHEMUNG
™CK: 97 LICENSE:
MANIFEST;
ROUTE: MA / Non App COUNTY; NY / NEW YORK
PROFILE #: CVE310 / VIACOM INC-SGIL/SEDIMENT(L)
COMMENT:

GROSS; 107368 LBS
TARE: 3S2S0 LBS
NETs 69080 LBS

GRID: CE^L 3

WASTE	NET/TONS	UNIT
TRN / TRANS PER TON	34.54	T
FUELSUR / Fuel Surcharge		T
09 / Soils - Landfill	34.54	T
FUELSUR / Fuel Surcharge		

^iver: .,-^C^l As/^\ Weighnaster:

IN: SABRINA MARVIN /^YFAIR01PC^l?r7TluTF3chwei2Pr B: NYFAIR01PC

dttional Descriptions for Materials Listed Above

i l ^ 43<SlJ«Al Ib>r

Approval #: CV2310

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•n

15. Special Handling Instaictions and Additional Information

1

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: jr^ /frjfr&s "/feasor

Signature

Month Dav Year: yz /? \pz

I

17. Transporter 1 Acknowledgement of Receipt of Materials

/•Printed/Typed Name^ ->_ i « > * - v

Signature^/

Month Day Year: VZ \/6 *Z

Wl.

18. Transporter 2 Acknowledgement of Receipt of Materials

*7Printed/Typed Name

Signature

Month Day Year

m

19. Discrepancy Indication Space

rj,

m

FACILITY

20. Facility Owner or Operator: Certificatiqp-of receipt of waste materials covered by this manifest except as noted in Item 19.

•fa

Printed/Typed Name

Signature

Month Day Ye

'. Printed by J." J.js£ £ t£R& ASSOCIATES, INC.
r>leenarCWI"&«57*36S~T

12-BLS-G5R?wi2/9M

TRANSPORTER #1

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•.^TO LB'3

MHt-'/f-SFT:
^I/Pr.: Nhi ' '-lou ,",p,-. '! If! L".;'iS>; *CV...L* 8
PRiTTLL". -ii; rv^j.,:? *

WASTE.....
i39 ➡ :^o I i, - *I..v..(\! t * ;*

-rZ.nS

>r:"e> 4^rrghw.-t«iei

IN: SA^^iNh! MAfi'JIrt'j^ ^/Vm^-fe 0s!-> r>au!.-\ iH-hwsi-p* jvFniK'.iir-ir

Approval #: CV2310

15. Special Handling Instructions and Additional Information

Cfa*>

16. **.GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
'rinted/Typed Name ^-*CtSjJpd-** Signature *Month Day Year*

17. Transporter 1 Acknowledgement of Receipt of Materials
Rpaled/Typed Name_____ _ Signature **^k^f r^k^=^- v$ i r* A**

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature *y* *Month Day Year*

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name **^vo** Signature *us~^* *Month Day Year*

WM HIGH ACRES LANDFILL
fiLL LOADS MUST BE TftRPFn nc T-r.-r
FINE^NPOSED F0« UNS^ fiCT^ ^
HfIR^S 4 HIGH VI7 VE3TS ~REQUIRED

TICKET: 305466
DATE: 12/17/200£
TIME: 05:36 - 0?.\

CUSTOMER, 31£7 / flflfl ENM_VIfICON I|C-

P. 0. j

3RISIN: CH / CHEMUNG
"RUCK: 97•'
WNIFE3T: L.'-ENSE:

GROSS: 103640 LBS
TARE: 38620 LBS
NET: 65020 LBS

GRID: CELL 8

5SJ_E_

	NET/TONS	iiM7T_
3 / Soils - Landfill	32.51	T
JELSUR / Fuel Surcharge		T

iver: .Weighmaster:

= SABRINA IWRVIN B^NYFfIIRBIPC OUT: Paul a Schweizer B: NYFAIR01PC

^^TOdditional Descriptions for Materials Listed Above t. ntniun-.),u.___ **J**

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject tyfiide regulations for reporting proper disposal of Hazardous Waste.
Patted/TypedName Name 3 3r ^tt/SCft? Signature

17. Transporter 1 Acknowledgement of Receipt of Materials i &fj Ir /

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name Signature

Printed by J.jTKEUfH & ASSOCIATES, INC.
Neenah,WI548CT-0368

TRANSPORTER #V

•-•'V-12-BLS-C5 Rev. 12/98;A

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS ft HIGH UIZ UE3TS REQUIRED

TICKET: 305473
DATE: IE/17/2002
TIME: 07:19 - 37:41

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O. :

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCKS M39 LICENSE:
MANIFEST:
ROUTE: Nfl / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT<L)
COMMENT:

GROSS: 10856(3 LBS
TARE: 39180 LBS
NET: 59380 LBS

GRID: CELL 3

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	~34.&9	T
FUEL3UR / Fuel Surcharge		

Drive*-: Weighmaster:

IN: SABRINfV^ARVIN B: NYFAIR01PC OUT: Paula Schweiaer B: NYFAIR01PC

ji»toCTreaiBifisKiyg'flp8vga*j

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIFICATION: I** certify the materials described above on this manifest are not subject je'fsaejamgylations for reporting proper disposal of Hazardous Waste.

ilntj

owners AGENT | Signature | Mfwjft Day. Year

*£

17. Transporter 1 Acknowledgement of Receipt of Materials

ftivpy 0e/F?* | Signature | ^2 fit Jz

19. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name | Signature | Month Day Year

Irrted by J.'jL KELLER ^ASSOCI^Tf?, INC.•

^ ; ^ ^ 4 2 - ^ = Q 5 ^ ^ 1 ^ p ;

^:.J

TRANSPORTER #1

zcxM

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED QR TT!rD mm
FirtbS^NPOSED FOR UNSAFE fins'
H f I R W * H ™ VIZ VESTS REQUIRED

TICKET: 30547?
2AiE: i£/i7/£00s
TIME: 07:37 - 07s56

CUSTOBR. 3127 / AAA EiMU-VIfiCOM INC.

P.CL:

3ENERATOR: 0384 / UlfiCRM I*|c
3R1SIN: CH / CHEMUNG

6R0SS: 106500 LBS
TARE: 39660 LBS
NET: 66840 LBS

IflNIFESTs -*LcNScs

GRID: CELL 8

ASTE

	.NET/TONS	MIMTT
3 / Soils - Landfill	^3.42	T
JELSUR / Fuel Surcharge		T

'iver;

Weighraaster:

: SflBffiNft MARVIN B: NYFAIR0iPC OUT

Paula Schweiser B: NYFAIRBipc

• ndl Descriptions' for Materials Listed Above '

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: OWNERS AGENT | Signature | Month 12 Day 06 Year 02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month 12 Day 06 Year 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name | Signature | Month 12 Day 06 Year 02

I*:39

TRUCK:- 97 ' ' - hB « e

• MANIFEST: LICENSE- £5-' ^6iae LBS

ROUTE: fjf) / Nor On

PROFILE #: ™«,»Pf COUNTY- NY , .,., 'VE'-' 6S960 LBS

CO«NT.. CV~» ' ««», w c - s o a ^ ^ ^ 0ffID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	33.48	T
FUELSUR / Fuel Surcharge		T

'Iver:

'WFfllH0ipc OUT: Pa,,,,, « ^

S$ 0. Additional Descriptions for Materials Listed Above -«*fe^ J

Approval #s CV2310

15. Special Handling Instructions and Additional Information _ __

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16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subjecf^iyfe^ral regulations for reporting proper disposal of Hazardous Waste.

Printed/Typ«tNan» .*- ^ *4>M//t£fi?* Signature 72\77&;

Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

VI I f?\ *2

Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials qpvered by this manifest except as notecf in (tern 19.

Printed/Typed Name Signature IjfjdU^y^ Month Day Year 12 10 12

rated by J. J. KELLER & ASSOCIATES, INC.
enah, WI 54957-0368

^7&^^mmEM TRANSPORTER #1

12-BLS-G5 ReV: 12/9i;:

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARMFUL & HIGH VIZ VESTS REQUIRED

TICKET: 305595
. DATE: 12/17/23132
TIME: 13:00 - 13:19

CUS7WCR: 31£7 / AAA ENV-VIACQM INC.

P.O. :

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M33 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY! MY /NEW YORK
PROFILE #: CV2310 / VIACOM INC~SOIL/SEDIMENT(L)
COMMENT:

GROSS: 107420 LBS
TARE: 3B58S LBS
NET: £8840 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	34.42	T
FUELSUR / Fuel Surcharge		

Driver: Weighmaster:

X

IN: 3ABRIm MARV IN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

•a'.. ional Descriptions for Materials Listed Above ,

Z. ntuiOlinj l^ujmn.jnirfiswjrnra.ocr^.oow"'

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subjpt$g^3%p>fjp<3ijiation3 for reporting proper disposal of Hazardous Waste.

Printed/Typed Name ^ £&>//&?> Signature Mpnttt Day Year

i73v

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

I/2-I/OP2

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

ILITY 2 Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

/vift

Printed by J. J. KELLER & ASSOCIATES, INC.;
Neenah,WI54857-036B - • ^ ••. ^.-. V

TRANSPORTER #1

WM HISH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES IMPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 305599
DATE; 12/17/2882
TIME: 13:05 - 13:24

CUSTOMER!: 3127 / AAA ENV-MIP.COM INC.

P.O, :

GENERATOR: 13984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M36 LICENSE;
MANIFEST:

GROSS: 107360 LBS
TARE: 38B00 LBS
NET; 63560 LBS

ROUTE: NA / Won App COUNTY; NY / NEW YORK GRID: bELL 3
PROFILE tt: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	34. 2B	T
FUELSUR / Fuel Surcharge		

Driver: J W Beach Weighiastsr:

IN: SABRINA MARVIN B: NYFAIR31PC OUT: Paula Sehweizer B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject^yfg^ftai'fegMiatlons for reporting proper disposal of Hazardous Waste.

P^hted/Typed Name *$&t/4tf&2* 'Signature Month Day Yaar |/J? Vh]gz

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name J W Beach JR Signature J W Beach JR Month , Day Yaar

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed .Name Signature-' Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name D Beach Signature D Beach

Printed by J. J-KELLER & ASSOCIATES, JNC.
Neenah, WI54957-0368

12-BUS-C5Rev/l2/98:

TRANSPORTER #1

WM^jH ACRES'LANDFILL
AL^BiDS MUST BE TARPED QR TIED DOWN
FINWFINPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ UESTS REQUIRED

TICKET: 305668
DATE: l£/18/£00£
TIME: 36:47 - 37:16-

CUSTQMER: 31£7 / AAA ENV-VIflCOM INC.

P.O. :

GENERATOR: ©984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M33 LICENSE: *f*
MANIFEST:
ROUTE: NA / Hon App ' COUNTY: NY / NEW YORK
PROFILE #: CV£310.t/ UIACOM INC-SOIL/SEDIMENTiL)
COMMENT:

GROSS: 1086®0 LBS
TARE: 41700 LBS
NET: 66^0 LBS f

GRID: CELL a

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	•3J. 4D	T
FUELSURV Fuel Surcharge		

Driver: _____ Weigh $%&*£&&££_

IN: SABRINA MARVIN B: NY^MgJ^PC OUT: Paula Schweizer B: NYFfllRSlPC

D~ftdrJIBunal Descriptions WMaferials'lJslBtf Abuvu

'C7 I IflfldInia CooflS"for Wastes[1] be[illegible]

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIRCATION: I certify tha materials described above on this manifest are not subject toJe^eramMratlons for reporting proper disposal of Hazardous Waste.

Printed/Typed NMBOB ^* *f&JA** • * ^ ' signature

Month Day Year
V* V-17 **

17. Transporter 1 Acknowledgement o(Receipt ol Materials

TRANSPORTER

fljH&T[mm]fe&

Signature

Month Day Year
\/2 V7 \d*

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year

Si

-printedbyJ.J.KELIER& ASSOCIATES, INC.
Jtaeiih, WI 54857-0368

TnnkirtnADTrn ji-t

.:;::t:.i2-BLS-C5Rev.:i2/98^

WM HIGH ACRES LANDFILL
ILL LOADS MUST BE TAPPED OR TIED DOW
-INES IMPOSED FOR UNSAFE ACTS
-iARD HATS 4 HIGH *ni* VESTS REQUIRED

TICKET: 305£6'3
DATE: l£/ia/£B®£
TIME; 06:46 - 07.-18

:USTGMER: 3127 / AAA ENV-MIflCOM IMC.

P.O. :

JENER3T0R: 0*84 / VIACOM INC.
'RIGIN: CH / CHEMUNG

GROSS: 10648® LBS
TARE: 38740 LBS
NET: 67740 LBS

RUCK. «36 *LICENSE,*
flNIFEST:

ROFILF't'ruo-"^ C0UNr" NV/ NEW YORK
DHMENH VIflC0W ^-SOIL/SEDIMENKU

SRID: CELL 8

HSjj

	NET/TONS	UNTT
3 / Soils - Landfill	33.87	T
JELSUR / Fuel Surcharge		T

iver: Weighmaster:

: SABR^A MARVIN B, NYFAIRS1PC OUT: Paula Schwei,er Bs NYFAIR01PC

a- iO. Additional Descriptions for Materials Listed Above E. HaniJi}itg~C&J9S~tOT~naste^-oa.1go~y.ot . **Trt**

Approval #: CV2310

15. Special Handling Instructions and Additional Information .

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal f%gij«>ffs tor reporting proper disposal of Hazardous Waste.

pted/Typad Name | Signature | Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printi | Signature | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

-j
-A

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Si 2ture 7)t/L^~/_vAtf. Month Day Year **-4**

ijmitiu&mb

PrlntedbyJ.J.KEULER&ASSOCtATES,INC. -
. Neenah, WI 54957-0368

12-BLS-C5 Rev. 12/98

TRANSPORTER #1

WM HI6H ACRES LfIMDFII L
ftULOfiDS MUST BE TfiRPED OR TIED DOWN
r ^ * **IMPOSED FOR UNSAFE** fiPTS
^^P^ftTS & **HIGH** VIZ VESTS REQUIRED

TICKET: 305678
DfiTE: 12/18/2$
TIME: 06:45 - 07:21

CUSTOMER: 5127 / AAA ENV-VIACOM INC,

P, 0. :

GENERATOR; 0934 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK;. 97 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: 0^2310 / VIACOM INC-SOIL/SEDIMEIMKL)
COMMENT:

GROSS: 105300 LBS
TARE: 37660 LBS
NET: 67640 LBS

GRID: CELL S

WASTE	NET/TONS	IIMTT
09 / Soils - Landfill	33.a£	T
FUELSUR / Fuel Surcharge		T

Driver:

Weighmaster:

IN: SABRINA MARVIN £8^/£lYFAIR01 PC

OUT: Paula Schweizer B: MYFAIR01PC

, D. Additional Descriptions for Materials Listed Above

Approval #: CT2310

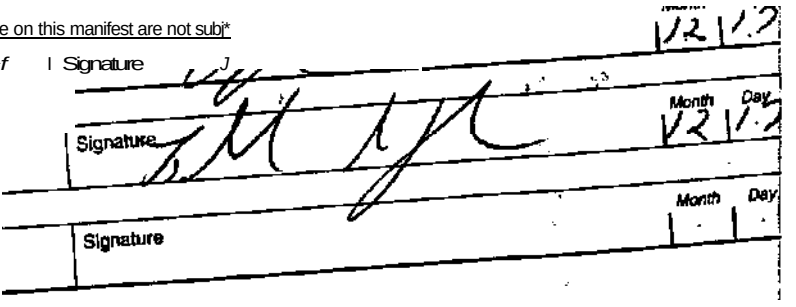
15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subj*
ited/TyoedName ^-'\ ~ ^ *toJ/S&Z^f* I Signature J

T I 17, Transporter 1 Acknowladgament'of-Re'ceipt of Materi

•(- O 18. Transporter 2 Acknowledgement of Receipt of Materials

™* T Printed/Vyped Name



19. Discrepancy indication Space

*f*____:____:_____

nifest except as noted in Item 19.

AorOt **Oj**

prCertification of receipt of waste materials covered by this

v r^^sioTrypSd; ^ | Signal

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 3S5797
DATE: l£/ia/£00£
TIME: 1£:30 - 13:04

CUSTOMER: 3i£7 / AAA ENV-VIACQM INC.

P.O. :

GENERATOR: S934 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M39 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY; NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-S0IL/5EDIMENT(L)
COMMENT:

GROSS: 106220 LBS
TARE: 40900 LBS
NET: S53£0 LBS

GRID: CELL 8 '

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	!.66	T
FUELSUR / Fuel Surcharge		

Driver: / T

Weighrnaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIRB1PC

^n •pumiil r-i •<,

Approval #: CV2310

15. Special Handling Instructions and Addjtionalinjprmatjpn

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject l«ederal regulations for reporting proper disposal of Hazardous Waste.

l/Typed Name -^ JUS/t/J&Z* Signature Month Day Year |7.2:|/.EIO.Zj

17. Transporter 1 Acknowledgement of Receipl of Materials

"*B3D Signature

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

"A FACILITY

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Printed/Typed Name Signature Month Day Year

"Printed by J. 3gKEU.ER & ASSOCIATES, *INCJWf*^-.3^
TfieenaK WI 54867-0368 • ^w •*•*• -rr-~™ .- --f£--i- • ;;t1

TRANSPORTER #1

WM HjGH ACRES LANDFILL
"SU^^fiDS MUST BE TflRPED OP TIED DOWN
FI^^NPOSED FOR UNSAFE ACTS
HARD HATS & HIGH MI2 VESTS REQUIRED

TICKET: 305302
DATE: 12/18/2002
TINE: 13:03 - 13;£8

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O. :

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK; M36 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENTfL)
COMMENT:

GROSS: 104B00 LBS
TARE: 38820 LBS
NET: 65980 LBS

GRID: CELL B

WASTE	NET/TONS	UNIT
@S / Soils - Landfill	*ZP.* era	
FUELSUR / Fuel Surcharge		

Driver: Weighmaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

' D^craititi5narUes^hT5liBn^TDnftaiBnaisT3Sifla-KWT»e———•

Approval #: CV2310

5. Special Handling Instructions and Additional Informatior/

r * ^ ^ At*,* r

16. **GENERATOR'S CERTIFICATION; I** certify the materials described above on this manifest are not subjeyfyj fedffgVrgdulatlons (or reporting proper disposal of Hazardous Waste.

Rnnted/Typed Name

Signature

Tft\T?fi«

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

y%97i *&•*'*

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

FACILITY

ity Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year

-Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54857-0366

12-BLS-C5 Rev; 12/98:3!

TRANSPORTER #1

WN HIGH ACRES LfINDFI, .

TI n ^ T! 3953 0£

-USTOMER: 3107 , nn„

*JCK/ 37 • CHEMUNG

WIFEST: LICENSE:

»UTE; Mfi / H fl

GROSS: ioegea Les
TORE; 33140 L3S
NET.- 6y7S0 LBS

GRID" CELL fl

GTE

	NET/TONS	UNIT
/ Soils - Landfill	34.39	T
LSUR / Fuel Surcharge		T

er: Weighmaster:

3ABRINA MARVIN B- A T D ,

B-(!JyFfIIR0iPC OUT: Pau2a Schweiser B: NYFfIIR0iPC

D. Additional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information -M

%

16. GENERATOR'S CERTIFICAtON: I certify the materlala described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

inted/Typed Name 4LVU4/&& Signature Day Year

» 6^£$,/'>fej*'£L/6 y&tf^ y? r°ft.

17. Transporter 1 Acknowledgement of Receipt of Materials /

Print^aJTyped Na Sigrtature Monto Day Year

/<«/ ^-3\Juc y*(P/*~^

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

LITY

20. Fadlity Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name DONNA Beach Signature Beach Month Day Year 12/18/98

hinted ^."XKECtEfITSBSOcIX TES, INC.
teenah, Wl 54957-0368 1.

^vK- 12-BL.S-C5 Rev; 12/98

TRANSPORTER #1

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iH\V OiVx !-|l;-:J' Rl; Vfirt'i-T[1] !V

V'fHf!: 1.7:5^ - :!3^7

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.L:-.!f.ii

iTx'l:i • f.v^Olfc

•!ft!MiFt7ST =

Ol;Ti:-"; Nfl - 1'fui, ;'io; ."ai'iir rlY NE-J YIM'-*

-ROf- iu ;• • W i l e ..•^•prrcH'i -.l •

WS.IL.....-. ..

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•Y-iver's _., $.._/>;S./^~-->

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N: SttftRiNfi I^RMIN £: H'/^HI *h$, h'C <V\ :* Pau)* -n;h'^r::ef fli NvFqiMMPn

• nal Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

Approval #.- CV2310

15. Special Handling Instructions and Additional Info/maficn .

•/JZiLa^ycV- / 7766 FA

16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not subjaeWo fedifal«Miations for reporting proper disposal of Hazardous Waste

Printed inVpedName */LuM*&&f* Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

-£*,____^ ***V ••zV-f\#-z***

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

PrinteWTyped Name MpnttT) Ciavs^Year

IrwM W'

T--^ » -fen-.* X7'

:RES LANDFILL— ••'-.••;•'•;'.'; .'''. TICKETi 3G5B6©
fiUST/BE TfiRPED OR .TIED DOWN ' - - - BATES IS/18/£(S02
3SEtIFOR UNSAFE ACTS'; TIMEs HEA5 - 15:E6
^Ht^.UIZ_MEiIS_JEQUIREI)

31E7 ~f AAA ENV^VIfiCOM. INC. . ~~" -• P.0-V~ •""•;- —

It ©98V/ VIACOM IMC- . ... . GROSS: 93ES8 LBS 'M
IH / CHEMUN6 TARE: 33E80 LBS
*S0N-S1_ :;.„;;. ... ..LICENSES. . . . . •WET: 6 W 8 LBS

a/.Nbn flpp' !>;" . COUNTYJ.NY V NEW YORK BRIDs CELL B ^
*V CV^t&^rVIftCOWaNC-^OIL/SEI)inENT(L)

'.' ';;,-'=\1-Matr?*—-*i-Ci"J*'•

NET/TONS -UNIT
Lis - Landfill:^ **38. ae**
/ FueVSurctaafae":^ /

-J,-TT-<• '"'---*-

Weighaaster:

1RINA MARVIN Bs .NYFAIR01PC OUT« Paula Schweizer Bs NYFAIR81PC

^^*Mi^m^:^uC^^.:^>* a

Approval #: CV2310

;. Special Handling Instructions and Additional Information .

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest ate not subject^> fBjigrjlfegulations for reporting proper disposal_qf Hazardous Waste.

fripted/Typed Name _____ Signaturs *Month Day* Year

\/.z\/P\a $

17. Transporter 1 Acknowledgement ot Receipt of Materials

Printed/Typed Name **A huc& &/)&&' v^tf/ty*^ 0s{7^ v^y'gftL*

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name *I?* Signature *Month Day Year*

19. Discrepancy Indication Space

20. Facility Owner or Operator. Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Printed/Typed Name DONNA Beach Signature Donna Beach *m*

Printed by XJ.; ELLER & ASSOCIATES, INC. 12-BLS-C5 Rev. 12/98

^^i^^Bf^^5ic^^^^x^JE :.Si3 ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL

TlCKtT; 305680
CftTE- 12/i9/200e
TirtE: 06:44 - 07:0fl

iL yEo'S REQUIRED

BENnRrOR: 0984 / »T0rrM TMr
ORIGIN: CH / CI«UNGflCoM "^
TRUCK; 37
MfiNIFEST: '-ICEN5E;
*OUTE; m / Non AD_
PROFILE *s CV2310 7 vTflrnhl ^UNTY: NV / NEW YORK

P. 0. j

GROSS: 107660 LBS
»ARE; 37743 LBS
NET: 69940 LBS

GRID: CELL 3

'ASTE
9 / Soils - Landfill
UELSUR / Fuel Surcharge

T

aver: Hei ghmasfcer:

« SflBRINfl MflRVIN Bj^VFmR01pc

0UT! PaUla Schw^ - B: NYFfllReipc

ltional Descriptions for Materials Usted Above

Approval #: CV23X0

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations tor reporting proper disposal ot Hazardous Waste.

Printed/Typed Name — Signature — Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

printed/Typed Nama^* -7— — Slgnature — Month Day^. Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/TypBd Name — Signature — Month Day Year

19. Discrepancy Indication Space

ity Owner or Operator opjif receipt of waste materials covered by this manifest except as noted in Hem 19

Printed/Typed — Signature — Month Day Year

Printed by j. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

12-BLS-C5 Rev/12/98

TRANSPORTER #1

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ '^ESTS REQUIRED

TICKET: 305833
DATE-, 12/19/2002
TIME: 06:51 - 07:12

CUSTOMER: 3127 / AAA ENV-VIflCOM INC.

P.O. :

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M39 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENKL)
COMMENT:

GROSS: 106340 LBS
TARE: 385£fl LBS
NET: 67820 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
FUELSUR / Fuel Surchat-ge		T
09 / Soils - Landfill	33.91	

Driver: _____ Weighmaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

E. Handling Coae&'fof wastes Ustetfftbove—

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest ars not subject wu&e[illegible]<ns (or reporting proper disposal of Hazardous Waste.

toted/Typed blame — Signature — Month Day Year

%%*/&*£ fifeA&&>* J#*jy

17. Transporter 1 Acknowledgement of Receipt of Materials

e-oite — Signature — ***\n\F*&***

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space

20. Facility Owfaer Jbr Operator: Certification of receiptof w^ste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name — Month Day Year

-Printed r^^rrai^-i7ISSOCIA7ES,-rNC^
Neenah, WI 54957-0368 ' .^-V.'-V- *J i~r -.•*

TRANSPORTER #1

^"^/-?"-^1^"fll^ps *Bp:* 12/Sjp

m HIGH ACRES LANDFILL
ALL LOADS MUST BE TflRPED OR TIED DOWN
FINBMIPOSED FOR UNSAFE ACTS
HAF^PFrS £ HIGH VIZ 'JESTS REQUIRED

TICKET: 305897
DATE: 12/19/2002
TTilE: 07:16 - 37:4:

CUSTOMER: 3127 / AAA ENV-VifiCGM IMC. '~

GENERATOR: 0964 / VlfiCOM INC.
ORIGIN: CH / CHEMUNG
TRUCK* M36 LICENSE;
MANIf^:

GROSS: 138180 LBS
TARE: 39760 LBS
NETs 58340 LBS-

ROUTE T N A / Non App COUNTYs NY ' NEW YORK
PROFILE #: CV2310 / VIACOM INC-SDIL/SEDIMENT(L)
COMMENT:

GRID: CELL 8

WASTE	NfcT/TONS	UNIT
09 / Soils - Landfill	14. 17	T
FUELSUR / Fuel Surcharge		

Driver: _____ Weighiaaster:

IN: SABFflNA MARVIN B: NYFAIR81PC OUT: Paula Schweizer 3: MYFAIR01PC

D7 Additional Descriptions tor MaterialstlstScrMOffB— —

Approval #: CV2310

15. Special Handling Instructions and Additional ***}*fP&J***

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations tor reporting proper disposal of Hazardous Waste.

16. GENERATOR'S CEKUHUMTHJ^. Signature Month Dai

Printed/Typed Name tfuJASifi 1 atnature

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/TypAdJJame Signature Month Da% '

1 transporter 2 Acknowledgement of Receipt of Materials Month Day Year

Printed/Typed Name Signature

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Slgnatura Month Day Y

12/9

>12:BLS;C5 Re^#|§f

WM HIGH ACRES LANDFILL

-LC°?^S nST BE ™PED ^ TIED DOWN
rlUES INPOSED FOR UNSAFE ACTS

HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 305998
DATE! 12/13/2002
TIME; 18:05 ~ 1£:£7

CUSTOMER: 3127 / AAA ENM-VlflCOM INC.

GENERATOR: agfl4 / VIflcaM INC—

ORIGIN: CH / CHEMUNG

TRUCK: M39 LirrM^.

MANIFEST: LICENSc:

ROUTE: NA / Non App COUNTY; NY / NEW YORK

COMMENT:^ CV£31S ' ™ INC-SOIL/SEDILTIU

P. 0. :

GROSS: 196330 LBS
TARE: 38320 LBS
NET: 68060 LBS

GRID: CELL 8

WASTE
09 / Soils - Landfill
FUELSUR / Fuel Surcharge

NET/TONS	HIMTT
34,03	T

Driver:

Weighmaster:

RINlTMflRVIN B: NYFAIR01PC OUT: Paula Schwei.er B: NYFAIR01PC

Dr'Additional Descriptions for Materials Listed Above

•fc-Handting-Codes for Wastes Listed Above"

Approval #5 CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

^Printed/Typed Napae ~ ~ ^£OAt<& ^ <Signature Monti} "• Day Year

VJV.fl<?~

17. Transporter 1 Acknowledgement of Receipt of Materials

Signature Monti* Day Year

Ma

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

W M ^ f e ACRES LANDFILL
flL!^P03 MUST BE TARPED OR TIED W\>m
FlNEb INPOSED FOR UNSAFE ACTS
HARD HATS 6 HIGH VIZ VESTS REQUIRED

TICKET: 306014
DATE: :2/19/2002
TIME: 12:33 - 12:58

CUSTOMER: 3127 / AAA ENV-VIACGM INC.

P. 0= s

GENERATOR: 0984 / VIACOM INC
ORIGIN: CH / CHEMUNG

GROSS: 10452S LBS
TARE: 37600 LBS
NET: £6920 LBS

TRUCK: 97 LICENSE:
•MANIFEST:

ROUTE: Nfl / Non App COUNTY: NY / NEW YORK SRID: CELL 8

.ST:'n CM£310 ' yiflCoM ^-SOIL/SEDIMENTa^

JASTE
59 / Soils - Landfill
•UELSUR / Fuel Surcharge

NET/TOMS	UIMTT_
33.46	T
	T

'river: <^y ^ Weighmaster:

N: SABRINA MARVIN Br/t^FAIRtUPC DUT: Paula Schwei=er B: NYFAIR01PC

1

D. Additional Descriptions lor Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information,

TRANSPORTER

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
HAROLD GORGES, FACILITIES MANAGEMENT		12	19	02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
Franklin S Jucker		12	19	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
		12	19	02

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
DONNA Beach	Donna Beach	12	19	02

IM HIGH ACRES LANDFILL
iLL LOADS MUST BE TARPED OR T'ED DOWN
INES INPObED PDR UNSAFE ACTS

ARD HATS * HIGH VIZ VESTS REQUIRED

USTOMER: 3127 / AAA ENV-VIftCDM INC.

tNERATOR: 3984 / VIACOM INC.
RIGIN: CH / CHEMUNG
RUCK; M3G LICENSE:
WIFEST:
3UTE: MA / Won App COUNTY? *M* > NEW YORK
iCFILE #: CV2310 / VIACOM INC-SOTL/SEDIMENT(L)
JMMENT:
1STE

TICKET: 306020
DATE: 12/19/5002
fIME: t£:58 - 13;ii

P. 0. ;

GROSS: 104120 LBS
TARE; 39620 LBS
NET: 64500 LBS

GRID; CELL 6

	NET/TONS	UNIT
' / Soils - Landfill	32.25	T
IELSUR / Fuel Surcharge		T

iver: 7/ *WfeuW*V* Weighraaster:

: SABfflNA MARVIN B: NYFAIR01PC OUT; Paula Schweizer B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

T. 'i \ai mi» ij v"oi.ig/iui • i MM •

W

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIRCAT10N: I certify the materials described above on this manifest are not subject lo federal regulations for reporting proper disposal of Hazardous Waste.

i/rinted/Typed Name *£HAJJU0^* Signature Month Day Year

Am}*

17. Transporter 1 Acknowledgement of Receipt of Materials

Pri Name Signature Month Pay Year

4 &

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

Printed by J. J. KFU.ER & ASSOCIATES. INC.
Neenah, WI 54957-0368

12-BLS-C5 Rev. 12/98

TDAMCDHDTCD #-f

WM HIGH ACRES LANDFILL

TICKET: 306082
DATE: lS/£0/£0$_{0£}$
TIME: 06:48 - 07:08

CU^^R; 3127 / AAA ENV-VIACOM INC.

P.0.:

GENERATOR: 0984 / YIACOM INC
ORIGIN: CH / CHEMUNG
TRUCK: M39
MANIFEST: LICENSE:

GROSS: 107900 LBS
TARE: 38740 LBS
NET: 69160 LBS

as?" '•*• - ••» K s s r

GRID: CELL 8

4A5TE

	NET/TONS	IIMTT
39 / Soils - Landfill	34.58	T
rUELSUR / Fuel Surcharg,		T

ruver:

Weighroaster:

V* Paula S(5nweizer B: NYFAIR01PC OUT: Paula Schweieer B: NYFAIR01PC

ional Descriptions for Materials Listed Above

Approval #: CV2310

n§

15. Special Handling Instructions and Additional Information

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MIL 4jC 9

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name - *-*****• Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name te? Signature Month Day Year

VaV4*Hi

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature -Atorjft Day Year

19. Discrepancy Indication Space

&

FACILITY

2 cV"erVYP^{er8to} CertificationVof receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name 5k Signature Month Day Year

;> -r/ r.$_T$^Sfe^j^P? Rev,12/98•

TRANSPORTER #1

WM HIGHflpRES LANbFIU> '* ' *."- '

TICKET:"30S0a6^;": •;-".-'.' r > ^ g ^

FINES IMPOSED FOR UNSAFE ACTS • ^
HARD HATS ft HIGH VH .; MESTSu,fiEQUIREO ,'••'."

DATE: IE/20/2&0&'
TIME: 06:53'-.;07U5

lib

WE0MER;_3127_^.AAA^ENV-MIACOM INC.— -

_6ENERATDRF;0984-^ VIACOft"-INC:" .-~o£-;
ORIGIN: CH /CHEMUNG

GROSS: 106420 LBS
• TARE: 38480 LBS
NET: 68020 LBS

TRUCK: M97 .- -LICENSF-
MANIFEST: - - . V .. ^ICENSE,

flOUTEa NA / NonApp ».--;; COUNTY: NY / :rtlEW YORK •--

^r^rGRID: CELL a.'

WUMMENTl. .. •-. <•-••:*• •-'.:;.-• •.'.-*'.7-- –'.V" ' -

WASTE ''' '"-• '•'''.' "• :'r';'*' " •* '% -""-

!.1.X
- . . .— ,»

FUELSUR/ fuel Surchar$_{BB}$-.^.v-::;.:- i^".Ioi * :•...

-.:_..„;. If,

Orlven.

>irc;.ouTr-pW^^

* ' ' Approval #: CV2310 ' ^*

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certiry the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name *O&j&CAS* | Signature | Month Day Year •A? \'9 M

17. Transporter 1 Acknowleagement of Receipt of Materials

Prinled/Typati Name *y 4 J* | Signature | Month Day Year V* \/9 \Q2

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
Paula Schweizer		12	20	02

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

Wfl HIGH 9CRES LANDFILL -
ALL LOQD^MUST BE TARPED JDR TIED DOWN
ftNESilNPOSED FOR UNSAFE ACTB
HAHMBTS & HIGH VIZ VESTS REQUIRED

. TICKETe 306087
DATE: ta/se/eees
TIMEi 06554 - 07x17

-sf

-eU97WERr-31S7-/-AAA-ENV-VIAC0M-INC.

P. 0.1:

GENERATOR;-0984 / VIACOM INC,
ORIGIN: CH / CHEMUNG
TRUCK: M36 LICENSE:
MANIFEST: -
ROUTE* NA / Non App COUNTY: NY / NEW YORK
PROFH.H tti CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
tOMMENTi*""-*

GROSS: 107640 LBS
TARE: 3934(9 LBS
NET: 68300 LBS

GRID? CELL B .

WASTE ---	NET/TONS	UNIT
04 / Soilfr - Landfill -	34.15	
FUELSUR / Fuel Surcharge		

5

Drivers

Weighmaster:

IMi Paula SchweizerB: NYFAIR01PC OUT: Paula Behweizer Bi NYFAIR01PC

IrJoTk^\uesSJripthJris for[1] MatenaGTfeted Above[7]

E Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/TypedName Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt ot Materials

Printed/Typed Name Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator Certification of receipt of Aifcte rh materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

12/2002

TP-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

4M HIG^ ACRES LANDFILL
tfaADADB MUST BE TflRPED OR TIED DOWN
PINES 1NPQSED FOR UNSAFE ACTS
HAR&-HAIS-A-HIBH U U _ VESTS REQUIRED

TICKET: 386225
DATE: ie/£0/aa©£
"TIME* 1S:48 - I3:0fi

CUSTOMER:'3127 / AAA ENV-VIACOM INC.

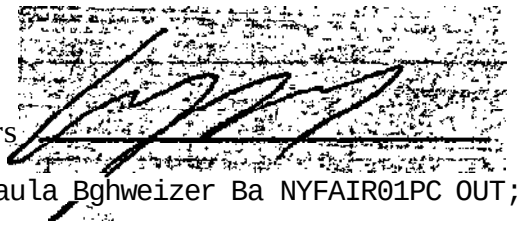
P.O.!

GENERftTOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M39 t LICENSE:
MANIFEST: -
ROUTE: Nft / Non App COUNTYi NY / NEW YORK . SRID:_CELL B
PROFILE -#:-CV231B~*JL* VIACOM 4JC-S0IL/5EDIMENT<U/
COMMENT:

GROSS: 108180 LBS
TARE: 38460 LBS
NET: £9788 LBS

N «.

WASTE	NET/TONS	UNIT
09 / 8oil% - Landfill '	34.B6	T
FUELSUR / Fuel Surcharge	_____	T

Drivers  Weigheaster:

IN: Paula Bghweizer Ba NYFAIR01PC OUT; Paula Schweizer B: NYFAIR01PC

J 1

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/TypedWame ^~ ^t*tS/£/V*5 Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

ffiZgTBfe^ Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

1 1 1 -

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name Donna Beach Signature Donna Beach Month Day Year

12-BLS-C5 Rev. 12/98

WM HIBH.ACRES LANDFILL
ALL LOADS MUST BE TflRPED OR TIED DOWN
PINES INPDSED FDR UNSAFE ACTS \
HABEaUATS ft HI6H ,VIZ VESTS REQUIRED

TICKET: 306232
DATE: 12/20/2002
'TIME: l£s55 - 13*16

_CU5HERe-3127 /-AAA ENV-VIACOM INC-

P.O.: -

INERATOR: 09S4"/ "VIACOM INC.
ORIQIN: CH / CHEMUNG
TRUCK; M36 LICENSE:
MANIFEST: .
RDUTE: NA / Nonflpp* COUNTY: NY / NEW YORK
PROFILE »: CV2310 /"VIACOM INC-SOIL/9EDIMENT<LT"7 " "
COMMENT* -. --, , , <

GROSS: 104060 LBS
TARE: 38940 LBS
NET: 65120 LBS

GRIDt CELL B

WASTE " ^, ^	NET/TONS	UNIT
89 / Soils - Landfill	32.56	
FUELSUR / Fuel Surcharge		

Driver: Weighiasteri

TNs Pau*a Schweizer Bs NYFAIR81PC OUT: Paula Schweizer B: NYFAIR01PC

ronal Oescnptions for Materials Listed Above

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Approval #: CV2310

15. Special Handling Instructions and Additional Infqrrnaticm

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject ufededal regulations for reporting proper disposal of Hazardous Waste.

Printed/TypedName | Signature | Mwitfi Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

7$%*^

Signature | Montr) Day Y*ar

lf?.Rt?fe

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

Owner or Operator Certif cation of receipt of waste materials covered by this manifest except as noted in Item 19.

•^Printed/Typed Name C\ r\ SJmatuie O A Month Day Year

Prfritod \y a^kELLJffl ^ASSOCIATES; INC.-;' >; 'S"; - f l

S^?^£^fe^5r^^i^:r^r&J ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

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.3 LANDFILL
fILLEBKT MUST BE TARPED OR TIED DOWN
PINES INPQSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 306234
PATE: 12/20/2062
TIME: 12:53 - 13:17

j:ySI0MER^3127~^-AAA ENV-VIACOM-INC.

P.O.: >

GENERATOR: 0984-7-VlACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: 97 LICENSE:
MANIFESTS

GROSS: 118860 LBS
TARE: 38060 LBS
,NEJ«v 72S0® CBS

ROUTE: NA / Non App COUNTY: NY / NEW YORK^ ^ _ GRID: CELL 8
PROFILE #: CV231CT / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

HASTE	NET/TONS	UNIT
09 / Soils - Landfill	36.40	
FUELSUR / Fuel Surcharge		

privem Weighmaster:

IN: Paula Schwelzer B4/NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

sri m wauiiiufiai ugaiarymwu'ioy I'mtMni'iirirLjAwu AUGI<B—»••

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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?£L ^ ≠ S

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

^Printed/Typed Name ^e^c^C^S^S Signature Month 12 Day 20 Year 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Pjjoted/Typed WafriB f S Juchem Signature Month 12 Day 20 Year 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Specs

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Beach Signature Donna Beach Month 12 Day 20 Year 02

Jd*yJ^-*EfcfcER*ttSSOCKTSnfIE~
mh WI 54357-0368

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

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m **Hiea ACRES t f W D F i \ x _ | - f . s ^ --A**
rfLL UJfIDS WUST BE TARPED OR TIED DOWN
"twiJRpbSED FOR UNSftPEfICTB /'<. .
L.JP^&^BHV1Z^EST$^QIJIRER

* *..'- TICKET! 3863©B
'DfiTEs ia/fii./Eeea
,f:- - ;:-TIME: WiSS; - CBi£3

-at'

"KaV"

CUSTOMER: 31£7l/. **ftflfl** E ^ V i ^ i ^ : „ .

6R0SSs 1069BO LBS
BENERfiTORt 898* / VIACOM INC. . '••.,... TORE: 37860 LBS
ORIGIN.! C H * CHEMUNB ~- - v. ^_ •'• *"mti* **691E0 LBS**
TRUCK.'97 ,-,:; ^ ^ C - ••^...LICPp-- .. _,. . . . . ,,..,.,... . ....
MfINIFESYr^'^r-':,.;r ^; ' ^ 7 NEHYORK ,- ^,--^TSRNDV CELL 8

: –^FT/TONS UNIT
OesHL. . . . . • ^ **34;56 T**

^ ;\^R:/;Fuel Surchavfse-

jjeighiastera

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special HandUng Instructions and Additional Information

J/Zu^jc- ^f^ disss'Pft

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manliest are not subject tyfteray^ gulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name >ed Name ^ ^ «*Ud>*£0S* Signature Month Day Year 12 20 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year 12 20 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printec/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

^BRitlity Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Narna Signature Month Day Year 12 20 02

Vrk^byJ..J.rE^&_ASSOCIAT^JNC. }- .^rj j « « - . « „ **~^^-H3&£^**
/ii-^Kvfe *V i2-BLS C5:Rey: 12(9&5

^«najj. £»&£»'JM'^K<.;ifc-£&g£'i ORIGINAL - RETURN TO GENERATOR **-.•**. •ajgv.GLaa**

WM HU3H ACRES LANDFILL
ALL LOADS MUST-BE TARPED OR TIED DOWN
FINES IMPOSED FOR UNSAFE ACTS r ..-:•

TICKET: 306538 "
DATE: 12/24/2002
TIMES 07:29 - 07:54

P.O.:

J3ENERATORi:r0984-/ VIACOM INC; ":
ORIGIN! CH J CHEMUNG
TRUCKS M97;:^ . LICENSE:
MANIFEST: ^! > - - .'
ROUTE* > A V Won App ' ;, COUNTY: NY / NEW YORK
PROFILE #: CV2310 7 VIACOM INC-SOIL/SEDIMENT(L)

GROSS: 106900 LBS
TARE: 37680 LBS
NET: 69220 LBS ';

TGRIDi CELL S-:•';'*

coMMENtt^; ^^^ '"• \- \v'_ :" y->••':'"•

WASTE	NET/TONS	UNIT
09 ,ABoiH-^Landfill~-	-34.61 •	T-
FUELSOR /.'Fu^i Surcharge		T

.^Driver: Weigh•asteri

INs Paula Schweizer B: NYFAIR01PC OUT: Paula BchweizeV B« NYFAIR01PC

P. Additional Descriptions for Materials Listed Above

E.'Handling Codes tor Wastes Listed Above

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Approval #: CV2310

15. Special Handling Instructions and Additional Information

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ace & g-

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject tc/feoeral regulations for reportirig proper disposal of Hazardous Waste.

Rjrhted/Typed Name ^mo&Ps Signature Month Day Year

iff \13\03r.

17. Transporter 1 Acknowledgement of Receipt of Materials

PrIntejlflyped Naihe / 7 ^ / / ^jbLU Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

PrinteoTTyped Name Signature Month Day Year •7±

19. Discrepancy Indication Space

FACILITY

20) Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in item 19.

Printed/Typed Name Signature Month Day Year

Paula Schweizer 12/24/02

-Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah. WI 54857^0368

ORIGINAL- RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98 •

m Htm: ACRES LANDFILL[1]' ^ '
^»b*^|ftDS MUST BE TflRPED OR TIED DOWN
FINEST IMPOSED FOR UNSAFE ACTS.
HD [redacted]i*X$'* HIGH VIZ VESTS -'REQUIRED'

-eUSp5i^T-3i^7^-flflfl-ENv-viflC0M TNG.

^.NE^Y0R:e984 7-vifiC0M INC." ~
ORIGIN* CHV.CHEMUNG
TRUCK! M36 V; ,..,-'• LICENSE:
MANIFESTS,: Av,,,, :(^,..>' — - . '.,.J:„ '-'-•>;
ROUTES NA /' Non App COUNTY: NY / NEW YORK
PROFILE; **:.CV2310:/ VIACOM INC-SOIL/SEDIMENTO.) • V
COMMENT:—- -'- ??•,:'.:••• .-;••->' "

TICKETS 306531
DATE: 12/24/2002
,,TIMEB 07:31 - 07:56 "&&M

P. 0.:

GROSSs 106640 LBS
TARE: 38800 LBS
NET: 67B40 LBSC

GRID.: CELL. 8^,;

WASTE	NET/TONS	UNIT
09 /Soils -, Landfill.	33-92	T
FUEL5UR 7 Fuel Surcharge		

I ..' y " f.jz>.-;""- '_

Driver: [signature] Weighnaster:

^^ffV',^ Bi' NYFAIR01PC.

'->*;" -f..'r.^,..-'

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject ta^doraj^gytaftns for reporting proper disposal of Hazardous Waste.

HYinted/Typed Name ^ a U ^ ^ * ^ Signature [signature] Month Day Year liZJ3LaJB2J?

17. Transporter 1 Acknowledgement of Receipt of Materials

yw7?*#vtf Signature [signature] Month Day Year Ua,l»b2

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

/f*iimpd/Typed Name [signature] Sighatuke [signature] Month Day Year

'rtnted by J. J. KELLER A ASSOCIATES, INC.-
^eenah, WI 54857-0368

^:?^£<T^i.">12rBLS-C5 Rev,- itibfl

ORIGINAL - RETURN TO GENERATOR

& '

WM HIGH ACRES LANDFILL " • *?
ftLL LOADS MJST.BE TARPED OR TIED DOWN "r
FINES IMPOSED. FOR UNSAFE ACTS
HARD HATS S HIGH VIZ' VESTS REQUIRED :

TICKET: 307082
DATE: 12/30/2002
TIME: 12:31 - 12:54

CUSTOMER: 3127 /AAA ENV-VIACOM INC.

P.O. i : v : -:-.

GENERATORS 0984 / VIACOM INC.
ORIGIN! CH / CHEMUNG
"TRUCK: M36 LICENSE:
MANIFEST: :,,; ^ ,:: ...
ROUTE: NAj/ Non'flpp ,>;. CQUNTY/NY,/ NEW YORK
PROFILE #: GV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT*-*w_—«————————^
M- + ./

BROSSi' 106300 LBS
. TARE: 39040 LBS ' •
NET: , 67260 LBS

GryD:,.CELL^>

-JASTE

	NET/TONS" UNIT
99 / Soils - Landfill	33.63
'UELSUR /Fuel Surcharge	

)ri </er: Weighaasten

H\ ?fl!RINfl:MARVIN^Bi;NYFAIR01PC OUT.r Paula Schweizer- BrNYFAIRBlPC

D. Additional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

C£U 4 //

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on Oils manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste. '

Rnnted/Typed Na/ne | Signature | Month Day Yam

17. Transporter 1 Acknowledgement of Receipt of Materials

*Vr*uW*

ignature | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name | Signature | Month Day Year

Printed by~J.U KELLER & ASSOCIATES, INC.
NeenatvWI 54957*0388

i>£^k;^2-BLS-C5 Rev, J.2/S6^

^J ORIGINAL - RETURN TO GENERATOR

w y m Aejp LANDRILL;"-• v -'-:

TICKET: 307117
DATE: 12/30/3002
TIME; 14)01 - 14:21

fiJ^PDSftU8T BE TARPED OR TIED DOWN
FIWeRNPi3SED~F0R UNSAFE ACTS
HARD HATS 4 HIGH VIZ VESTS REQUIRED

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
tRUCKs M3B . . . .LICENSE:. . . . . .—
MANIFESTS "'"- >'•"" 'v*'-":• *-• • ' " ~ ^**
R0t!n'Ei~NA^'N6riArp~^'T'*~*~"'C0UNTYV NY"/ NEW~YORK~
PROFILE #: CV23I0 /VIACOM INC-SOIL/SEDIMENT<L)
COMMENT:' -.v .:. ;- ••.-'^ — --,•.. • •. „ -„ ..„.^..

GROSS: 109940 LBS
TARE: 39300 LBS
- NETs ~70640_LBS

GRID: CELL B

WASTE	NET/TONS	UNIT
09 / 9oils - Landfill	35.32	
FUELSUR 7 FuelSurcharge		

A

Driver: Tom Vink **Weighaaster:**

IN: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

*%„- - " 4 A' '-

Approval #: CV2310

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15. Special Handling Instructions and Additional Information

^£-

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manliest are not subject to feddjal regylaTffiS for reporting proper disposal of Hazardous Waste.

Inted/Typed Narj» d&S/Mfe* Signature Month Day Year I/a I *>le*

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Ited Name / iJtfe, Signature ^^__- Month Day Year \S2*0\#2 -^

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

•J2

FACILITY

ility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name 7UQ___,____ Signature \ Month^ Day- 4^

ft

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenoh. WI 54957-0368

12-BLS-C5 Rev. 12/98

i ORIGINAL - RETURN TO GENERATOR

K V>:

WM HIGH ACRES LANDFILL "
ALL LORDS MUST BE TfiRPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS & HIBH. VIZ /VESTS REQUIRED

TICKET: 307161. '".
DATE: 12/31/2002 • "
. TIME: 66:59 - 07:27

CUSTOMER!. 3127 / AAA ENV-VIACOM INC. . .- .-..'.

P. 0. : - ." .

GENERATOR: 0984 / VIACOM INC. -
ORIGIN: CH / CHEMUNG

GROSS: 108260 LBS
TARE: 37760 LBS
NET: 70300 LBS

TRUCK» 57 - . LICENSE: .
MANIFEST: .

ROUTE: m /, Non App . COUNTY: NY / NEW.YORK

GRID: CELL 6

PROFILE #: CV2310 /VIAÇOM INC-SOIL/SEDIMENT(L)
COMMENT:

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	35.25	
FUELSUR-/ Fuel Surcharge		

driver: tpy^ ar. v.." Weighsaster:

IN: SABRINA MARVINJB: wfFAIReiPC OUT: Paula Schweizer Si NYFAIR01PC]."

'.'->A':>

Approval #: CV2310

15. Special Handling Instructions and Additional Information .

m

16. **GENERATOR'S CERTIRCATION:** I certHy the materials described above on this manifest are not subjggffo /ederal regulations for reporting proper disposal of Hazardous Waste. gjj-

Name Signature Month Day Year

\'~~\W~

17. Transporter 1 Acknowledgement of Receipt of Materials

P 7%%%TZ/ ^\//-/^ Signature--/ / / ./ Month Day Year ... •*

v 2. yisAoJm

TRANSPORTER

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
		.	.	.

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

High Acres

Printed/Typed Name	Signature	Month	Day	Year
S Marvin	S Marvin	12	31	02

-Neenahr-WI 54B57-C36a--i.' ORIGINAL - RETURN TO GENERATOR 12-BLS-C5 Rev. 12/98

zmmmm&m^:i

PICKET:! i;3071&^
;^flTEa J12/317200£.-,#;'•
-TIMEs' 07:02 ^07i3<S^

BiElliiEBK3flRP£R. dR-xiEb.'botiN
FINES =;lNPdSEDiFOR^UNSflFE-ftCTS v
HftRD :><it^rHIBH^VIZ'^VESTS'^REQUIRED

CI^TQliERs{;3127T5Afiflg ENVgVIftCdM ^INC;

^ GROSS; 1(36180 LBS\;>;&V;&
dRIBiN^rKAGHEMUNg; TflRE:U39300;LBS
i M36 LICENSE: NET: 66880 LBS
puck.....
MflNIFE NAU/ Non App COUNTY: NY / NEW YORK GRID: CELL 8
ROUTE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
PROFILE;
COMMENT

^ASTE-W^-^^	r^£— NET/TONS	UNIT
09 / Soils - Landfill	33.44	T
FUELSUR / Fuel Surcharge		T

Driver: Weighmaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

D. Additional Descriptions for Materials

Approval #: CV2310

15. Special Handling Instructions and Additional Information
TRUCK - NY - PX 4104
TRAILER - NY - AC 96590
CELL # 11

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
Printed/Typed Name HAROLD GORGES, ENGINEERING AGENT Signature Month 12 Day 30 Year 02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name J W BROWN Signature Month 12 Day 30 Year 02

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name Signature Month 12 Day 31 Year 02

12-BLS-C5 Rev. 12/9

@ P r i g ^ g § ^ ^ ^ ^ ^ ^ ^ i ^ ^ l «oir:iwai -RETURNTO GENERATOR

WM HIGH ACRES LANDFILL*"

FINES INPOSED FOR UNSqFE ACTS DOWN
HARD_HATS ft HIGHJ/IZ -VESTS REQUIRED

TICKET: 307179
DATE: l£/3l/£00£
TIME: 07:45 - 08:07

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR1 0984 / VIACOM INC.
3RISINI CH / CHEMUNG

GROSS: 103240 LBS
TARE: 39760 LBS
NET: 63480 LBS

TRUCK: M38 LICENSF-

MANIFEST: LICENSE.

COUNTYi NY ' NEW YORK

GRID: CELL 6 ft

COMMENT; '-VIACOH INC-SOIL/SEDIMENT<D

	NET/TONS	UWIT
'9 / Soils - Landfill	31.74	T
UELSUR / Fuel Surcharge		T

Weighnaster:

* BflBRINfl MfiRVIN Bl NYFAIR01PC OUT: Paula Schweizer B: NYFOJR01PC

D Add ttonal Descriptions for Matenals Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information *

TE^c/L-A^/ WZ70-PA^

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject/3fjraeral regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name ^cctASgrj? X Signature Month 12 Day 30 Year 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed %&M l/^g-t? Signature Month 12 Day 30 Year 02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month 12 Day 31 Year 02

Printed by J J KELLER & ASSOCIATES INC
Neenah WI 54957-0368

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

2- ?

WM HIGH ACRES LANDFILL
ftLL^QflDS^MUST BE; TARPED OR TIEO'DAM
H^iMBOSED FOR UNSAFE ACTS
H^PflTS * HIGH VIZ _VESTS -.REQUIRED

TICKET: 307299
DATE: 12/31/2002
TIME: 12:49 - 13:16

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR, 0984 / VIACOM INC
ORIGIN; CH / CHEMUNG
TRUCK,*97 LICENSE:
MANIFESTS
ROUTE> NA / Non App , * COUNTY: NY / NEW vnuk

GROSS: 106040 LBS
TARE: 37760 LBS
NET: 68280 LBS

BRID: CELL 8

WASTE'
09 / Soils - Landfill
FUELBURy Fuel Surcharge

NET/TONS	1JNTT
34.14	T

Driver; Weighoasten

IN: SABRINA MARVIN B: NYTOIR01PC OUT. $D_a..i_a$ u
-» "T/-H1KWAHU uuT: Paula Schweizer B: NYFAIR01PC

onal Descnptions tor Materials mftHu rtuuvtr-

Approval »: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: 1 certify the materials described above on this manifest are not sub)pqt toJedecafregulatlons for reporting proper disposal of Hazardous Waste.

nted/Typed Name ^ c 4 ^ ^ ^ ^ ^ Signature Month Day Year

17. i ransporter 1 AcKnowieagement of Receipt of Matenals

Month Day Year

16. Transporter 2 Acknowledgement of Receipt of Materials S/

Printed/Typed Name Signature / y^ Month Day Year

19. Discrepancy Indication Space

FACILITY

ity Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Printed/Typed Name Sigi Month Qax Yoai

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

WM HIGH^ACRES LANDFILL *. ^ *
ALL LDM$£ MUST BE TPRPED"OR TIED DOWN '
FINESfTNPOSED FOR UNSAFE ACTS
HARD ^TS-&-HIGH VIZ -VESTS REQUIRED

TICKET: 307300 ,
DATE: 12/31/E002
TIME: 12:53 - 13:19

CUSTOMERS 3127-/ AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M36 LICENSE:
MANIFEST* „u ./ J~ «
ROUTE: NA / Nan App i- COUNTY: NY / NEW YORK
PROFILE'*: TJV2310 / VIACOM INC-BOIL/SEDIMENT(L>
COMMENT*

GROSS: 106520 LBS
TARE: 39000 LBS
NET: 67520 LBS

"GRID: CELL B

HASTE
89 /„ Soils - Landfill
rUELSUR / Fuel Surcharge

NET/TONS UNIT
33,76

Driver: J W Brown

Weighaaeter:

[Ni SABRTNA MARVIN B:_NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

D Additional Descnptions (or Matenals*LJsted Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
MARK GARCES, FACILITIES AGENT		12	31	02

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
J W Brown	J W Brown	12	31	02

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
		12	31	02

'Printed by 'I^ftiakR 4 ASSOCIATES INC
rNeenajvWJ 54857:3368

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

m HI5H ACRES LANDFILL
ALL LORDS MUST BE 7ARPED OR TIED GOWN
FINJ^INPOSED FOR UNSAFE ACTS
Hfl^^TS & HIGH Vi2 VESTS REQUIRED

TICKET: 307462
DATE: 01/0£/c0@;
TIME; 12:15 - *lc*

CUSTOMER; 3127 / AHH ENV-VIACQM INC,

GENERATOR: 3S84 / VIACOM INC,
ORIGIN: CH / CHEMUNG
TRUCK: M36 LICENSE;
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV231B / VIACOM INC-iSOIL/SEDTMENT'L)
COMMENT:

GROSS: 137680 LBS
TARE: 40630 LBS
NET: S63£9 LBS

GRID: CELL 8

WASTE	MET/TONS	UNI
89 / Soils - Landfill	*33.* 46	T
FUELSUR / Fuel Surcharge		

Driver: J W Brower Weighoasters

IN: SABR^NA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

W tbnaJ Descriptions for Materials Usted Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRC ATION:** I certify the materials described abovB on this manifest are not aubject to federal regulations for reporting proper disposal of Hazardous Waste.
Printed/Typed Name ^ a ^ C ^ / ' Signature \ Month Day Year

17. Transporter 1 Acknowledgement oi Receipt of Materials
Signature J W Brower Month Day Year

18. Transporter 2 Acknowledgement of Receipt ot Materials
Printed/Typed Name
Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name
Signature
Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.!
. Noenah,:WI 54957>0368._„

: .T2-BLS-C5 Rev^2/98^

TRANSPORTER #1

WW HI SHARES LANDFILL
ALL"LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS &• HIGH VIZ VESTS REQUIRED

TICKET: 30^487
DATE: 01/32/2003
TIME: 12:13 - 12:44

CUMMER: 3127 / AAA ENV-VIACOM INC.

P.O. :

SENERATQR: 0984 / VIACOM INC
ORIGIN: CH / CHEMUNG
TRUCK: 97 . LICENSE:
MANIFEST:.
ROUTE: NA /Non App COUNTY: NY /NEW YORK GRID: CELL 8
PROFILE #: 'CV2310 ./ VIACOM INC-5DIL/SEDTMENT<L>
COMMENT:

GROSS: 109480 LBS
TARE: 33520 LBS
NET: 699S0 LBS

WASTE	NET/TONS	UNIT
09 / Soils - Landfill,	34.98	
FUELSUR / Fuel Surcharge		

Driver:

Weighoaster: _^

IN:iSABRINfi MARVIN B: NYEAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

HIGH^A'CR'ES LANDFILL \.
LDftjiyiUST BE TARPED OR TIED DOWN
^s ^ **B E D** FOR UNSAFE ACTS
D. H A lW HIGH VIZ VESTS REQUIRED

TICKET: 307582 '
DATE: 01/03/2(303
TIME: 07:30 - 08:00

TJQMER: 3127 / AAA ENV-VIACOM INC.

P. 0. :

ERATOR:. 0384 / VIACOM INC.
GINs" CH / CHEMUN6
CK: 97 LICENSE:
IFEST:
TE.s NA / Non App. COUNTY: NY / NEW YORK
FILE #: CV2310 / VIACOM INC-5DIL/SEDIMENT(L)
MENT:

GROSS: 107980 LBS
TARE: 33200 LBS
NET: 68780 LBS

GRID: CELL 8

TE	NET/TONS	UNIT
/ Soils - Landfill	34.39	T
LSUR / Fuel Surcharge		T

ver: Weighmaster: 'r ••'•'/;'. ;^"-r":.": ^

SABRINA MARVIN Br-;NYFA1R01PC OUT: SABRINA MARVIN B: NYFAIR01PC

tr [redacted] aT PHKUtlptiUi lb lOi iwaimiJia uarao-wuura •V——7*»—-*-

Approval #: CV2310

15. Special Handling Instructions and Additional Information

<0£i^i¥ /(

16. **GENERATOR'S CERTIRCATION:** I canity UIB materials described above on ihia manifest are nol subject t<> federal regulations tor reporting proper disposal of Hazardous Waste.

Printed/Typed Name ,OU*>A"*£2	Signature	Month Day Year
[illegible] <&€&££ /vfe4*j£v>S Affir^sT		\d>/ \o'a \c3

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt ot Materials		
Printed/Typed Name Franklin S Juchem	Signature	Month Day Year 01/03/03
18. Transporter 2 Acknowledgement of Receipt of Materials		
Printed/Typed Name	Signature	Month Day Year

FACILITY

19. Discrepancy Indication Space		
2[redacted] Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.		
Printed/Typed Name	Signature	Month <&y .Yfar-ti

PrlntodbyJ.J.ffiU^pa75soCWTCSrtMC~~~^^-^-. ;;,-^^:i2-BLS-C5 Rev; 12/98S

Naenahwi 54957^ ;J-_/^y-'; " j ORIGINAL - RETURN TO GENERATOR

~»=^*

HH!Tn

WM HIGH ACRES LANDFILL
ALL -LOADS MUST BE TARPED OR TIED DOWN
FINE6 INPDSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 307583
DATE: 01/03/2083
TIME: 07:33 - 08:03

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGINi-CH /• CHEMUNG..,. . . . . -: . . . . . -
TRUCK: M36 / •_ _ _ LICENSE.

GROSS: 107740 LBS
TARE: 40180 LBS
NET: 67560 LBS

GRID: CELL 8

ROUTEfNA / Non App . " ' -COUNTY: "^ ™ ™*
PROFILE #: CV2310 /VIACOM INC-SQIL/SEDIMENT(L)
COMMENT: ' . - • ' • ' • '

	MFT/TDN5	UNIT
WASTE		
09 / ;Soils^ - Landf ill \/\	33.78	T
FUELSUR 7 Fuel-Surcharge		

n#&A

Driver:

Weigh tnaster:-

•INI.BHBRWHB'^IN BvNYFfllRBIPC OUT; SRBRINR MARVIN B. NYFfllRBiPC

15. Special Handling Instructions and Additional Information

T&tst£A-Mr- fit 96 SfO

16. GENERATOR'S CERTIFICATION: I certify the materials described abovB on this manifest are not subject to federal regulations tor reporting proper disposal of Hazardous Waste.

I^hted/Typed Name &&&&*••* Signature Monro Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

PrintepCTyped Name-j . 7 / Signature Month Day Year to/ | 63\£Q

18, Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner o^Ope^oy Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Slgnature Month Day Year

m#M'^ 4 13 43

'noted by J. J. KELL£R& ASSOCIATES, INC. .

19-RI R.nfi Dan iO/Qfl

WM HIBH ACRES LANDFILL
ALL LJJADS'flUST BE TARPED OR TIED DOWN
FINES "INPDSED FOR UNSAFE ACTS
HARD HATS & HIBH VIZ VESTS REQUIRED

TICKET: 30772B
DATE: 01/83/2003.
. TIME: 14:54 - 15:19

CU^^R: 31S7 7 AAA ENV-VIACOM INC.

P.O. :

GENERATOR: 0984 / VIACOM INC.
QRIBIN: CH 7 CHEMUNG
TRUCK: 97 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE tt: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: .

GROSS: 109520 LBS
TARE: 39320 LBS
NET: 70280 LBS

GRID: CELL B

WASTE	NET/TONS	UNIT
09 /..Soils - Landfill .	35.10	T
FUELSUR / Fuel Surcharge		

Driver:. "UeTghraaster:

IN: SABRINA MARVIN B^YFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC \;

M

•u^^j^^atf".^ '••?.*i ?n. ^—C^ -*___^—u l —* i _

T'TTr^BBHiuiTiaTDt Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

-jjiixct _jj v - f/\ y>/? «r*

16. **GENERATOR'S CERTIFICATION:** 1 certify the materials described above on this manitBst are not subject to/ffijerayaqptaoons for reporting proper disposal of Hazardous Waste.

Printed/TypedWam *£££<> . MAW04JA /L**?~*

Signature

'ay-* Tea TS:?

17. Transporter i Acknowledgement of Receipt of.Materials

Prirtfad^ypedrfanle.3~~ 7 ~7 *TYJAAJL/JS S> \Juc6e&2=±*

Signature *4^&s*

Month Day Year *\A testes*

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

>J

ty Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Printed/Typed Name Signature Month Day Year

Printed bj J. J. KELLER & ASSOCIATES, INC.
Neensh. WI 54957-03B8

12-BLS-C5 Rev. 12/98

ORIGINAL- RETURN TO GENERATOR_____.

JM.:HI8H ACRES LANDFILL
}LL--LOfiDS MUST BE TflRPED OR TIED DOWN
ᵀINE£ INPOSED FDR UNSAFE ACTS
WRIT HATS & HIGH VIZ . VESTS REQUIRED

TICKET:.307743
DATE: 01/04/2003 •
TIME: 86:43 - 07:23

tow-*
s?*;*.^

:USTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

3ENERATOR: 0984 / VIACOM INC.
3RISIN: CH / CHEMUNB
TRUCK: 97. . •-. • LICENSE:
IflNIFESTi-"•-.- '---..... - ••—••-••;•;_-'. . . . . .
tt)UTEr Nft /-Non fipp -COUNTY: NY / NEW YORK
PROFILE ft: CV2318 7 VIACOM INC~SOIL/SEDIMENT(L>
:dMMENTi

GROSS: 107320 LBS'.".
TARE: 38140 LBS
NET: 691B0 LBS

GRID: CELL 7A

JASTE	NET/TONS	UNIT
39 /Soils - Landfill	34.59	
••UELSUR /.Fuel.Surcharge		

••'•^•i-r-r-'T:'-

,-^v#

)river: Weighnaster:

IN: Donna. Beach B:..NYFAlja01PC OUT: Donna Beach B: NYFRIR01PC

Approval #: CV2310

15 Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manliest are not subjpaf to taj»ra>f^ulalions tor reporting proper disposal ot Hazardous Waste:

Pipted/Typed-Name

Signature

Month Day Year
*/ I/)3I^3|

17. Transporter 1 Acknowledgement ot Receipt of Materials

PrintapTyped^ame t ~P \ /

Signature

Month Day Year

18. Transporter 2 Acknowledgement ot Receipt of Materials

Printed/Typed Name

Signature

Month Day fear

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator Certification ot receipt of waste materials covered by this manifest except as noted in Item 19.

PnTltad/Typed Name

Signature

Month Day Year

WM HISH ACRES LANDFILL
ALL-LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARDHATS 4 HIBH VIZ UESTS REQUIRED

TICKET: 387972
DATE: 01/06/2003
TIME: 14:56 - 15;£9

05 !: 31£7/ AAA ENV-VIACOM INC.

P. D.:

SENERATOR: 0984 / VIACOM INC. .
ORIGIN: CH / CHEMUNG
TRUCK: S6£ LICENSE:
MANIFEST:
ROUTE: NA / Non App ' COUNTY:" NY /NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: • - ."

GROSS: 95060 LBS
TARE: 38480 LBS
NET: 56580 LBS.

GRID: CELL 7A

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	28.29	T
FUELSUR / Fuel Surcharge		

)river: Weighnraster:

(NsSABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

0. Additional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify (he materials described above on this manifest are not subject tyftder^egijiafjona lot reporting proper disposal of Hazardous Waste.

^Uf4/& & £" I Signature / J s Y / / / Month Day

ffnted/Typedl Name X

^ ^ V A c . n o w . e d b e r n e n , of ReceiptoHjlatena^ Signaturg,—7 Month Da

Printed/Typed Name

Month Day Year

Signature

printed/Typed Name

19. Discrepancy Indication Space

FACILITY 20. Facility Owner or Operator: Certification of receipt of waste materlals-.rjpvered by this manifest except as noted In Item 19

Printed/Typed Name Signature Month Day Year

•-•: -— ?f1^LS-C£ Rey^2/9|1

Printed by J. J. KELLER & ASSOCIATES, INC. Neenah,WI 54957-0368

3 i 3 ORIGINAL RETURN TO GENERATOR

'HIGH-ACRES LANDFILL
•. t.£ADS MUST BE TARPED OR TIED DOWN
FIN^S'lNPQSED FOR UNSAFE ACTS .
HARD HATS & HISH VIZ VESTS REQUIRED

TICKET: 307765
DATE: 01784/2003
TIME:" 12:11 - 12:32

CU5JPMER: 3127 / AAA ENV-VIACOM INC.

P.O. :

BENERATOR: 0984 / VIACOM INC.
ORIGIN:. CH / CHEMUNG
TRUCK: 97 LICENSE: •
MANIFEST:
ROUTE: NA / Non App . .. COUNTY: NY / NEW YORK
PROFILE.*: ..CVA310../. VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: .'•

GROSS: 112380 LBS
TARE: 38160 LBS
NET: 74220 LBS

6RID: CELL 7A

WASTE
89 / Soils - Landfill
FUELSUR / Fuel, Surcharge

NET/TONS UNIT"'"
37.11
T"

Driver:

WeJ^rSalter:

IN: Donna Beach B: NYFAIR m?0 OUT: Donna Beach B: NYFAIR01PC;

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional information

16. GENERATOR'S CERTIFICATION: 1 certify the materials described above on this manifest are not subject tq^eclEial reoitatiptyfor reporting proper disposal of Hazardous Wasle.

^rinted/Typjgd Name Oli)4t&£3 Signature Month Day Year \&) \&/\02>

T 17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name fcyfrTj~z -&$- Signature "^M^^O, Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted In item 19.

f r*rtqted/Typed Name Beach Ptao-A /£W# Month Day Year 07/04/03

Printed by J.-J;KELLER & ASSOC!ATES.iNGr— Neenah. WI 54957.C36B

12-BLS-C5 Rev.-. 12/96'

ORIGINAL - RETURN TO GENERATOR

WM HIGH'ACRES LANDFILL"
AU^fcADS MUST BE TARPED OR TIED DOWN
FII^KNPOSED FOR UNSAFE ACTS
HARIH5ATS & HIGH VIZ VESTS REQUIRED

TICKET: '307796
DATE: 01/06/2083'
TIME: 06:35 - O7:0S

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG .
TRUCK: 97 LICENSE:
MANIFEST:

GROSS: .102820 LBS
TARE: 38330 LBS
NET: 64440 LBS

ROUTE: JMA ./ Non.App.,,...;. ... COUNTY: .NY. / NEW YORK GRID:"CELL 7A
PROFILE # CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT;

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	32.22	T
FUELSUR / Fuel Surcharge		T

Driver: Weighmaster:

IN: SABRINA MARVIN B^>tfFAIR0lPC OUT:. Paula Schweizer B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: 1 certify the materials described above on thb manifest are not subject to federal femriritionyfcir reporting proper disposal of Hazardous Waste.

^rinted/Tyopd Name ^ Montfi Day Year \oi \<Z<\103

17 -rMnepnrtB, i Acknowledgement of Receipt of Materials Signature Month Day year

F%XLJ-^k

18, Transporter 2 Acknowledgement of Receipt of Materials Signature Month Day Year

Printed/Typed Name

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name Signature 6^2. Month Day Year

-V^-I^BLS-C^ey::^

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, Neenah. WI 54957-0388

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
3LL LOADS MUST BE TfiRPED 0R TTFn nnuM
^NE3;INPOSED FOR UNSAFE flcJ
*ffl)"HBTSYHIBH.vlz ^REQUIRED

TICKETS 307850
DATE: 01/06/3003 •
TIME: 09:42 - 09:56

•USTOAIER:'3ie7 / AAA ENV-VIflCOM INC.

P.O.-:

ENERATOR:'0984 / VIACOM INC
RISIN: CH 7 CHEMUNG
,UCK: S62

LICFW^F.
WIFEST: ... LICENSE:

GROSS: 39380 LBS
TARE: 37300 LBS
NET: 61580 LBS

JnlrVJ^.' Non *&' '•• COUNTYr NY 7 NEW YORK
ST:!1- 'i0 ¡V^D^^Sai^^|S^**

GRID: CELL 7A

If

STE
/ Soils;-. Landfill ?
ILSUR /Fuel Surcharge

NET/TQNS IIMTT
30.79 T
. T

ver:

Weighnaster:

SABRINAJMARVIN B: NYFAIR01PC OUT: Paul a SWiweizer B: NYFAIR01PC

D. Additional Descriptions' for'r^Bnais-ostsuT-agTO-*-

Approval #: CV2310

15. Special Handling Instructions and Additonal Information *

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on 1N3 manifest are notsubject to federal regulations for reporting proper disposal of Hazardous Waste.

^rinted/Typejj Name &*U**'£^£ Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Signature Month Day Year

p;^mp ^^^^ \0l\0Cr\£fo

17f Transporter 2 Acknowledgement of Receipt of Materials / 2-

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility *pfner* as Ope/el3rCertification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Trfed M Signature

*UJfS\ 7 W»h yrip^fg

id by J. J. KELLER a ASSOCIATES, INC.:. ••VJSfi.<ZJ-+
ah, Wi 5495^0368" ^<^^?;^u,-\ ^rJVv^-1

;i2-BLS-e5,Ftev.:i2/98:

ORIGINAL - RETURN TOGENERATOR

WM HIGH. ACRES LANDFILL
ALL LOADS MUST.BE"TARPED OR TIED DOWN
FINES. I IMPOSED FOR .UNSAFE ACTS
HARD HATS & HIBH VIZ.. 'JESTS REQUIRED

TICKET: 307860 ".--r
DATE: 01/06/2003
TIME: 10:00 - 10:13

Pm^mi

FDMER; 31£7 V AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0384 / UIACOM INC.
ORIGINS CH / CHEMUNG
TRUCKS S36 . - LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE .#: CVS310 /VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: •

GROSS: 37920 LBS
TARE: 3B000 LBS
NET: 59920 LBS

GRID: CELL B

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	£9.96:	
FUELSUR / Fuel Surcharge		

Driver:

Weighnaster:

IIS! SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B:NYFAIR01PG'

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIRCATION: I certify the materials described above on thta manlfesi are not subject tyeWal^fo^ifofls for reporting proper disposal of Hazardous Waste.

rinted/TypejlName ^ &A3/J&& WAS/P*^ Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature S£ Month Day Year

18. Transporter 2 Acknowledgement of RecBipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy indication Space

Facility Owner or Sperajon Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

'nntgjwTyped NEme Signatu Month Day Year

V Printed by J. i KELLER & ASSOCIATES, INC."":;': y.'^^V j
?Newiafi,'Wl 54957-0368~T

:W:JA ;i2-BLS-Q5Rey;^2^8;

i£ii&li&& Vj **ORIGINAL - RETURN TO GENERATOR**

WM fliGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARJ) HATS & HIGH VIZ VESTS REQUIRED

TICKET: 387876
DATE: 01/06/2003 • .
TIME: 10:37 - 11:14

CUSTOMERS 3127 / AAA ENV-VIACOM INC.

P.O. :

GENERATOR: 0984 / VIACOM INC. •
ORIGIN: CH / CHEMUNG
TRUCK: T18 LICENSE:
MANIFEST:-..,'.,. . . . . .

GROSS: 6B200 LBS
TARE: 29020. LBS
NET: 39180 LBS

ROUTE: NA / Non App COUNTY: NY / NEW YORK GRID: CELL B
PROFILE tt: CV2310./.VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	19.59	T
FUELSUR / Fuel Surcharge		

Driver:

Weighmaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

•>u. ffllamo^aruBScnpiic^^^^ tor materials Tigrea MDuve"

nanorii ig~cotJBaiut widhies usie^'wou^

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certlty the materials described above on this manifest are not subjectJy^hdeyffrggtjjfflions tor reporting proper disposal of Hazardous Waste.

inted/TypedName *sS£tt/C££^*** Signature Month Day Year

\&{\/>(A62

17. Transporter 1 Acknowledgement ot Receipt of Materials

Printed/Typed Name Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner o^Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

7T/rb^

Month Day ^<ea

Printed byJ.-JIKELLER a-ASSOCIATESHNCr-
Neenah, WI 54957-0368

:w! •,..',-::•:•• :^i2rBLS-C5:Rev/12^8:

ORIGINAL - RETURN TO GENERATOR

I HIBH ACRES LANDFILL
/ LOADS MUST BE TARPED DR TIED DOWN
:NESJ^JSED FOR UNSAFE ACTS .
1RD L ^ P * HIGH ,VIZ VESTS REQUIRED

TICKETi 307879 . ..-
DATE: 01/06/2003
TIME: 10:41 -11:21

JSTOMER: 3127 / AAA ENV-VIACOM INC. P.O.:

ORATOR: 0984 / VIACOM INC.
UGIN: CH /.CHEMUNG
U1CK: D7 ,.-..-• LICENSE:
3NIFEST:
3UTE: NA / Non.App COUNTY: NY / NEW YORK GRID:.CELL fi
RPFILE *: CV2310 / VIACOM INC-SQIL/SEDIMENT(L)
QMMENT: ~~"-7 -•••••••••

GROSS: 109080 LBS
TARE: 33660 LBS
NET: 75420 LBS

ASTE	NET/TONS	UNIT
9 7 Soils - Landfill	37.71	
UELSUR /.Fuel Surcharge		

•:..:

river: Wej-ahraaster:

.N: SHERINAVMARVINB: NYFAIR01PC OUTs Paula Schweizer B: NYFAIROIPC

t;;;:

Approval #: CV2310

15, Special Handling Instructions and Additional Information

ceo. # iin

^

16. GENERATOR'S CERTIFICATION: I certify the malerials described above on this manifest are not subject tyWdwai^dia[illegible]ations for reporting proper disposal ol Hazardous Wasle.

Stinted/Typed Name dOtl*&A-> Signature Month Day Year
\&1 \£X, \d>-1

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed NamB <"*~) " / / Signature y " , ^ " & Month Day Year ;'*

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year .

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name Signature Month Day
u

Printed by J. J. KELLER 4 ASSOCIATES, INC.
Neenah, WI 54357-0368 •

ORIGINAL - RETURN TO GENERATOR

* :12-BLS-C5 Rev! 12/98:

*» **, . HIGSVr-rREQUIRED

TICKET: 3078*9
WE: 01/06/2^3
T^E: ig.1£-,j£,,c

CUSTOMER: 3157 / QG. ...

P. a.:

*R0SS: i09 1£0 L 3 S
TARE: 33IS0 LBS
NE': 71040 LBS

fiNIFEST: LICENSE; fiRID: CELL S

ijLCEQNSjJNIT
35. SE

1STE

T

ELSUR / Fuel Burchjrge

ive?: Weighmasterj

-SflBRII* MflRVIN B^Ty FflIR01pc

OUT: Paula Schweizej~ B: fMYFAIR01pC

D. Additional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the maierials described above on this manliest am no! subject to federal regulations (or reporting proper disposal ot Hazardous Waste.

Printed/Typed Name *4&>#£^* Signature Month Day Year

yp0 Gate** r/fet&Jfr* A***f\ b-/ V)6 \23

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Nama^ t f I / Signature Month Day Yoar

\Q/ Y?Q K>3

IZi

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

irtf<L<.) *x

7

Printed by J. J, KELtEH & ASSOCIATES, INC.
Neenah, Wl 54957-0368

12-BLS-C5 R^vs 1 2 / ^

TRANSPORTER #1

WM/HIGH ACRES LANDFILL
AL&. LORDS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
Hfl^fcflTS & HIGH VIZ VESTS REQUIRED

TICKET: 307978.
DATE: 01/06/2003
TIME: 15:26 - 15:43

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P. 0. :

GENgflATOR: 0984 7 VIACOM INC,
ORIGIN: CH / CHEMUNG
TRUCK: S36 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY 7 NEW YORK
PROFILE #: CV2310 / VIACOM INC-SDIL/SEDIMENT(L)
COMMENT:. . . . . •,..;_....=. ...

GROSS: 113980 LBS
TARE: 37380 LBS
NET: .76600 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils- Landfill.	38.30	
FUELSUR £-Syel Surcharge		

Driver: A / / // ^ - ^ Weighmaster: '•'••' . -

IN: SABJ^NA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

TTO^OTIdStional Descriptions for MateHals'Clsted'Above "

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTtRCATION: i certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

'Inted/TypedName dL£*/||C*&£> Signature Month Day Year

4)£*&**. /z^MUjgc/t s&^Jc- 01/06/03

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Tyeed Name Signature Month Day Year

+?}

18, Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Owner Printed/Typed

waste materials covered by this manifest except as noted in Item 19.

Signature

Month? Day AY&fi

nted by J. J. KELLER* ASSOCIATES, INC. r-
*nah, W1549574366 ".. .:'.. V..V /\

ORIGINAI -RETIIRMTOftCMCDATrtD

\ -12-BLS-C5 Rev." 12/98 %

WM Hf(3H ACRES LANDFILL
ALl/LOADS MUST BE TARPED OR TIED DOWN
Fife INPOSED FOR UNSAFE ACTS

HARD HATS & HIGH VIZ VESTS REQUIRED

CUSTOMER: 312? / AAA ENV-VIACOM INC.

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: D7 LICENSE:
MANIFEST:
ROUTE: NA / Non flpp COUNTY: NY / NEW YORK
PROFILE #: CV2310 7 VIACOM INC-SOIL/SEDIMENT(D
COMMENT:

TICKET: 307983
. DATE: 01/06/2003
TIME: 15:5£ - 16:15

P. 0. :

GROSS: 86980 LBS
TARE: 33560 LBS
NET: 53420 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	26.71	T
FUELSUR /' Fuel Surcharge		

Driver: /L- A* ^ ^ ^ j ^ lghmaster:

IN:-SABg^iA. MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

.^^•'h^:^&'i$^$f^''>\ •

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Approval #: CV2310

15. Special Handling Instructions and Additional Information ^

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to J^qftral j^gulatj^ns (or reporting proper disposal of Hazardous Waste.

inted/Typed Name rfj&J%£££ Signature Month Day Year \&/\Q6\Gj\

17. Transporter 1 Acknowledgement ot Receipt of Materials

Printad£Eyped Name ^^-——————>. , Signature / ^^ j^ Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Eaili# Owner or^Ope/dfor/Cj^lfication of^ceipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name y^^ X Signature Zsy^cJ Month Day Year

PrintedbyJ.J.KELLEH&'ASSOCIATES.INC. vo:,-." • T M
Neenah.-WI 54S57-0368-^~^---—-,-- •-"•'-••••"•I,.-:—L^J

—.'. -:-'-V-|j|-BtS-65:Rev:'12^8

L i^^^^^:^.,:,::i^i:ia^^_;ijd ORIGINAL- RETURN TO GENERATOR

:GH ACRES LANDFILL
-QflDS.MUST BE TARPED OR TIED DOWN
3 INGg^p FDR..UNSAFE ACTS
HAI^^UGH VIZ VESTS REQUIRED

TICKET:.30B0&2-
DATE: 01/07/2003 •••
TIME: 07:46 -'08:12

OMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

:RATOR: 0984 / VIACOM INC.
?IN: CH / CHEMUNG
:K: M43 LICENSE;
IFEST:
TE: NA / Non App COUNTY: NY / NEW YORK
FILE ft: CV2310 / VIACOM.' INC-SOIL/SEDIMENT(L).'
MENT: ~ - v ;....~--".....

GROSS: U1120 LBS
TARE: 43100 LBS
NET: 6B02O. LBS

GRID: CELL'S

>TE
/ Soils - Landfill
iLSUR / Fi^l~^rcharge.

NET/TONS UNIT
34.01

iver:

Weighnaster:

1: SABRINA MARVIN B: NYFAIROIPC OUT: 5ABRINA MARVIN B: NYFAIR01PC

TTTkaaiWriaPUfifeeApiioflS'TcrraareriffIB-iusiBH-tiJwva •

V.'T'ttina'tttiy lautiw ioi-i>ir.jnra-m*uu'nmj«i/

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on tW» manliest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

(^fated/TypedNarrie ^.U**G*£ff Signature Month Day Ygar

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Signature: Month 01 Day 06 Year 03

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Signature: Month Day Year

19. Discrepancy Indication Space

20 Facility 0*ner or OperatooCfirtjPcation otfficeipt *o* waste materials cowed by this manilast except asjioted in Item 19.

inted/TypedName

Signature

Month Day Year

PnntBdbyj.J.KEUJER& ASSOCIATES, INC.
«*-wtv WI 548S7-038B

•& **ORIGINAL - RETURN TO GENERATOR**

1 HIGH ACRES LANDFILL ;
J_ LOADS MUST BE TARPED OR TIED DOWN
INES INPOSED.FOR UNSAFE ACTS
SRftHATS & HIGH-VIZ VESTS REQUIRED

TICKET: 30B033
DATE: 01/07/2003
." TIME: 09:IB - 09:40

USTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

ENERATOR: 0984 / VIACOM INC.
RIGIN: CH 7 CHEMUNG .
RUCK: 97 LICENSE:
iANIFEST:
;OUTE: NA 7 Non App . COUNTY: NY / NEW YORK . GRID: CELL 8
•ROFILE tt: CV2310 7.VIACOM INC-SOIL/SEDIMENT<L)
:OMMENT:

GROSS: 99860 LBS
TARE: 38620 LBS
NET: 61240 LBS

JASTE	NET/TONS	UNIT
)3 / Soils - Landfill.	30.62	
UELSUR / Fuel Surcharge		

Driver • *MM^L* Weighmaster:

IN: SABRINA MARVIN B<f NYFAIR81PC OUT: SABRINA MARVIN B: NYFAIROIPC

^rrranblinglTaaas' tbr wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federa^guta^foTreportlng proper disposal of Hazardous Waste.
Winted/Typed Name Signature Month Day Year 01 07 03

17, Transporter 1 Acknowledgement of Receipt of Materials
Printed^rped Name! • i -) / Signature Month Day Year 01 07 03
*j-g^^|^J/^/ s—Jus /] #h^*

18. Transporter 2 Acknowledgement of Receipt of Materials
Printedfiyped Name Signature Month Day Year

19. Discrepancy Indication Space

20. Fadlrty Q ^ ^ o r C^rator^^fication of receipt of waste materials covered by this manifest except as noted In Item 19.
Printed/Typed Name Signature Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
ALL LOADS MUST BETARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 30B038 ,.
DATE: 01/07/2003
TIME: 09:43 -'-09:58

ST8MER: 3127 / AAA ENV-VIACOM INC.

P.O. :

.AERATOR: 09fl4 / VIACOM INC.
0RI6JN: CH / CHEMUNG
TRUCK; 562 LICENSE: .
MANIFEST:

GROSS: 99500 LBS
TARE: 39200 LBS
NET: 60300 LBS

ROUTE: NA / Non App COUNTV: NY./ NEW YORK
PROFILE #: CV2310 /VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GRID: CELL 7A

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	30.15	
FUELSUR / Fuel Surcharge		

Driver;

Weighmaster:

IN: SABfflNA MARGIN B:. NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

Descriptions for Materials Listed Above

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Approval #: CV231Q

IS. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** 1 certify lha materials described above on ttiis manifest are not subject to-fedaraprtfluyPons far reporting proper disposal of Hazardous Waste.

rirrted/Typed Name /dU^SJA-&/2-J Signature Month Day Year

7, Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name /SOV& Signature Month Day Year

Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

Discrepancy Indication Space

m.

Operator: CertiflcatfocLof receipt of waste materfals covered by this manifest except as noted in Item 19.

rinted/Typed Name ^xvT> Sigrtaiu/s i/ZM^ iO Month Day Year t 1/03

J. KELLER & ASSOCIATES, INC.

OR/G/NAL - RETURN TO /*•——

^ : « :

WM yiGH RCRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSRFE RCTS •
HARD HATS & HIGH.VIZ VESTS REQUIRED

TICKET: 308060 ;
DATE: 01/07/2003
TIME: 10:08 - 10:43

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O. 5

GENERATOR: 0984 7. VIACOM INC.
ORIGIN: CH /CHEMUNG
STRUCK: D7 LICENSE: . •
'MANIFEST: , '' "" • . . . . . .
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE ft: CV231©../ VIACOM IM>SOIL/SEDIMENT(L) -1
COMMENT: • .

GROSS: 108720 LBS
TARE: 34440 LBS
NET: 74280 LBS

' GRID: CELL 7A

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	37.14	T
FUELSUR /Fuel Surcharge		

Drivers: _____ Weighmaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

'——V—————=——?——•——=>——" -*/~S»—^—:*- •aiming »aiuj«Kri»e

Approval #: CV2310

15. Special Handling instructions and Additional Information

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te^tf-(7/.

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

printed/Typed Name *rf#J/Jg£.£* Signature Month Day Year \bl\Q7\oJc

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typarlfcbtfne ^^ / / Signature Month Day Year

*<sy f

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signal^' Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator; Certification of receipt of waste materials covered by this manifast except as noted In Item 19.

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nam

/Printed by J. J. KELLER a'ASSOCIATES," JNC. -£;. 'v?J iE
,Neehah,WI 54857^0368./. ^ ^ i ' ^ K ^ ' ^ C ^ ^ - ^

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

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« I6H ACRES LANDFILL
uOflDS MUST BE TARPED OR TIED DOWN
3 INPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 308069
DATE: 01/07/3003
TIME: 11:44 - 12:06

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0934 / VIACOM INC.
ORIGIN:-CH / CHEMUNG
TRUCK: S64 LICENSE:
MANIFEST:
ROUTES.NA /-Non App . COUNTY: NY / NEW YORK
PROFILE #:. CV2310 / VIACOM INC-SOILySEDIMENT(L)
COMMENT: • '.• ': . . -

GROSS: 104500 LBS
TARE:. 38000 LBS
NET: 66500 LBS

GRID: CELL 8

\

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	33.25	
FUELSUR / Fuel Surcharge		

Driver:

Weighmaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT:. SABRINA MARVIN B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manitest are not subject to federal reMfatlonirfor reporting proper dfsposal of Hazardous Waste.

inted/Typed Name **2-*S^!^i£>0 'Signature Month Day Yoar \6J \A-AA3-A

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Montfi Day Year

19. Discrepancy Indication Space

lity Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Printed/TypedName Signature Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC
Neerwh. Wt 5W57-036B

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 308107
DATE: 01/07/20B3
TIME: 12:57 -13:15

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.':

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M3S LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY V NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 106200.LBS
TARE: 38440 LBS
NET: 677B0 LBS.

GRID: CELL B.

WASTE	NET/TONS.	UNIT
03 / Soils - Landfill	33.88	T
FUELSUR / Fuel Surcharge		

Driver: Weighaaster:

m;.

IN: SABRiroTMARVIN B.:. NYFAIR01PC -OUT: SABRINA MARVIN B: NYFAIR01PC

**•'

v. Aaaiuonai uescnptions tor Materials Listed Above

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information *

fat. ^ (fi)

16. GENERATOR'SCERTIFICATION: I certify the matarials described above on this manifest are not subject to fadyfaj rpgfjistions for reporting proper disposal of Hazardous Waste.

rinted/Typed Name — Signature — Month Day Yaar

17. Transporter 1 Acknowledgement of Receipt of Materials

8ffi&vm&0

Signature — Month Day Yeai **1**

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year **&*.**

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Printad/Typed Name

SWnature

rinted by J. J. KELLER & ASSOCIATES.TNC.
leenah. W 54B5M088 -..-,-

:': i6_Ri Q.'hR bow -JO/OB"

J-3CJL

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FliJj^lNPOSED FOR UNSAFE ACTS
HAi^^TS & HIGH. VIZ VESTS REQUIRED

TICKET: 3(38111
DATE:•01/07/2003
TIME: 13:09 - 13:25

CUSTOMER: 3127 / AAA ENV-VIACDM INC.

P.O, :

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M38 LICENSE:
MANIFEST:
ROUTE: NA / Nort App COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT<L)
COMMENT;

GROSS: 9560S LBS
TARE: 39300 LBS
NET: 5£30© LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	>8.15	T
FUELSUR / Fuel Surcharge		

Driver: Weighraaster:

IN: SABRINA MARVIN B: NYFAIR81PC OUT: SABRINA MARVIN B: NYFAIR01PC

•jji-i-ina-' .«-• m..i!i-„:-:^...Wi'.v.!

Approval #i CV2310

15. Special Handling Instructions and Additional Information

Tie'i4.ck- A>'r- Myq/c?

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are no! subject to federal regulations for reporting proper disposal of Hazardous Waste.

'rinted/Typed Name ^ *spt^jJ £# ^* Signature *Month Day Yaar*

17. Transporter 1 Acknowledgement of Receipt of Materials

PI^)CTT^f^^ Signature *Month Day Yiter* *XxUZ*

18. Transporter 2 Acknowledgement of Receipt ol Materials

Printed/Typed Name Signature *Month Day Yaar* "it

19. Discrepancy Indication Space

FACILITY

Facility Owner or Operator Certification p>feceiBi of waste materials covered by this manifest/except as noted in Item 19.

Printed/Typed *Kliria?^)* Signature *A f/Ulls*

3V

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Printed by J.J.KBUEFR & ASSOCIATES. INC.
: Newiah, WI 64857-0388

•" 12-BLS-C5Rev?12/98

TRANSPORTER #2

I#\HIGH ACRES LANDFILL
ftrbtOftDS.MUST BE TARPED OR .TIED DOWN
FINES "INP.OSED FOR UNSAFE-ACTS
.HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 308116
DATE: 01/07/2003
TIME: 13:22 - 13:42

CUSTOMER: 3127 / AAA ENV-.VIACOM.INC.

P. 0. :

GENERATOR: 0384 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M38 LICENSE:
MANIFEST:
ROUTE:_NA / Nop. App ..... COUNTY: NY / NEW YORK
PROFILE "#: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 102760 LBS
TARE: 39520 LBS
NET: 63240 LBS

GRID: CELL'S

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	31.62	
FUELSUR / Fuel Surcharge		

Driver:• -••••' :.4i- Weighmaster:

IN: SABRINA MARVIN B:. NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

IZE:

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposition of Hazardous Waste.

Printed/Typed Name

Signature

Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

PnnteoVTyped Name

Signature

Month Day Year

19. Discrepancy Indication Space

^dnted/Typed Name

WM HIGH ACRES .LANDFILL -
ALL LORDS MUST BE TARPED OR TIED DOWN
F I N ^ m 3 6 5 E D FDR UNSAFE ACTS
H A ^ H T S & HIGH VIZ VESTS REQUIRED

TICKET: 308122
DATE: 01/37/2003
TIME: 13:19 - 13:51

CUSTOMER: 31£7 / AAA ENV-VIACQM INC.

P. 0. :

GENERATORS 0984 / VIACOM INC.
ORIGIN! CH / CHEMUNG
TRUCK: MA3 LICENSE:
MANIFEST:
ROUTE: Nfi / Non flpp COUNTY: NY / NEW YORK
PROFILE #: CV2310 /VIACOM INC-SOIL/SEDIMENT(L>
COMMENT: - -

GROSS: 100880 LBS
TARE: 42220 LBS
NET: 58660 LBS

BRID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils - L^nafil\	£9,33	T
FUELSUR / F u ^ Surcharge		: T

Driver;:

Weighaaster:

IN: SABRINll MARVIN B: NYFR1R01PC OUT: SABRINA MARVIN B: NYFR1R01PC

%

Br-i/HsteyTiisrfca AbaTe

Approval #: CV2310

15. Special Handling instructions and Additional Information

c£^ ^ (77)

16- **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manliest are not subject ted< I printed/Typed Name ^ y / ^ 7 Signature Month Day Year 01 07 03
eral regulations for reporting proper disposal of Hazardous Waste.

17. Transporter 1 Acknowledgement of Receipt of Materials
v&m? f^I^~
Signature Month Day Year 01 07 03

16. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name DONNA Beach Signature Donna Beach Month Day Year 01 07 03

*rirnt«iby^'4'^B^&j^ian^ung:

:.- ^ ^ : - ^ ^ ^ ^ ^ ^ ORIGINAL - RETURN TO GENERATOR "•'&S^S^P?^Be^

WM HIGH ACRES LANDFILL '
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSgD FOR UNSAFE ACTS
HARD'HW-T5-& HIGH VIZ VESTS REQUIRED

TICKET:. 308134
DATE: 01/87/20133
TIME: 14:08 - 14:29

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M45 - LICENSE:
MANIFEST:
ROUTE: NA / Non App .COUNTY: NY / NEW YORK
PROFILE.#:, CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: ...

BROSS: 104380 LBS
TARE: 39280 LBS
NET:- 65100 LBS

GRID: CELL.8

iSlfi

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	32.55	
FUELSUR / Fuel Surcharge		

Driver:

Weighraaster:

:**&v;:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

r^g

Approval #: CV2310

*H

15. Special Handling Instructions and Additional Information

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/ 4

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to fjideraly^gulajioris for reporting proper disposal of Hazardous Waste.

Hinted/Typed Name *&£DJJf£)Z* Signature Month Day Year

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17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed NamB^^ / * .- -ZIT- *fgZ?* ^"^/y^j. ,£J3z_j£ 2 Month Day Year \&f\ e1\ ci

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Pijpted/Typed Name wirj. Signature f/\A £2- Month Day Year

—~5^ 2

WHim ACRES LANDFILL

TICKET: 308142
DATE: 01/07/2003
TIME: 14:23 - 14:4£

P.O.:

ORIGIN: CH / CHEMUNG
TRUCK: S62
MANIFEST:

GROSS: 10274(3 LBS
TARE: 38100 LBS
NET: 64640 LBS

GRID: CELL 8 •

COMMENT: INC-SDIL/SEDIMENT(LJ

WASJE

FUELSUR /. Fuel. Surcharge NET/TONS 32.32 UNIT T T

Driven

Weighoaster:

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIRCATION:** t certify the materials described above on this manifest are not subject to federaj^egüia^ons for reporting proper disposal of Hazardous Waste.

rinteoVTyped Name #£(J/t?&^ Signature Month Day Year \Cf b-7 |Q3

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

Owner otOgsratav: Certification of receipt of waste materials covered by this manffest except as noted In Item 19.

Printed/Typed Name Signature Month Dy ,toar,jj;

Printed by J. J. KELLER A ASSOCIATES, INC
Noenah, WI 54957-0368

ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

WM HIGH ACRES LANDFILL : ' , ; . - •
ftLL' LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS

HARD HATS &. HIGH VIZ VESTS REQUIRED

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

6ENERAT0R: 8984 / VIACOM INC.
ORIGIN: CH /. CHEMUNG
TRUCK:.97 LICENSE:
RmTE^NA / Non App COUNTY: NY / NEW YORK
PROFILE tt: CV2310 7 VIACOM INC-SOIL/SEDIMENT<L>
•COMMEhitV'T"""""""....."•"" "

TICKET:" 308152 .
DATE: 01/07/2003
TIME: 14:47 - 15:10

P.O.:

GROSS: 103340 LBS
TARE:. 3838© LBS
NET: 64960 LBS

,- BRID: CELL 8

WASTE:	NET/TONS	UNIT.
69 /Soils - Landfill	32.48	T
FUEL5UR 7 Fuel Surcharge		

Driver:

Weighaa5ter:

: - - ^

IN:VSABRINfl MARVIN *: N Y F ^ I P C OUT: SABR1NA MARVIN B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject ^gyedarat'reguiatlons tor reporting proper disposal o) Hazardous Waste.

yPrinted/Typed Name &&JXJ&/& Signature Month Day Year \Of 107 \Q3

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name OtiCWsh Signature Month Day Year \<S{ \Q7 IO-3

1 B.nransporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Sio/taturfc Month Day Year

%nW^X!T*aiErtKSSSd6iA"ff»: mo. »- ....,<p,Jr.....

'/y^L.

i:mmMmmmmm

• •i-.-^-r; *v:j:3?b^«ter43^:^V»ter-$* ORIGINAL- **RETURN TO GENERATOR**

WM HIGH ACRES LANDFILL
ALL LORDS MUST BE TARPED OR TIED DOWN
ES '{NPOSED FOR UNSAFE ACTS
0 HATS.-& HIGH.VIZ VESTS REQUIRED

TICKET: 308174
DATE: 01/07/2003
TIME: 15:50 - 16:19

CUSTOMER: 3127 / AAA ENV-VIACQM INC.

P.O.:

SENATOR: 0984 / VIACOM INC.
ORIGIN!.CH / CHEMUNG
TRUCK: D-7 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK GRID: CELL 8
PROFILE tt: CVS310 / VIACOM INC-SOIL/SEDIMENT(L>
COMMENT: ^~'" . . . . V" ...."J

GROSS: 104820 LBS
TARE: 33480 LBS
NET: 71340 LBS

WASTE.	NET/TONS __UNIT
09./ Soils- - Landfill	35.67
FUELSUR / Fuel Surcharge	

Drivers: M Weighnaster:

IN: SABRINA MARVIN B: NYFAIR31PC OUT: SABRINA. MARVIN B: NYFAIR01PC

D. Additional Oescnptiorisiui ividtsr

Approval #: CV2310

1 15. Special Handling Instructions and Additional Information

CELL # 10

'S CERTIFICATION: 1 canity tne materials described above on this manifest are not subject) fedgla ilatlons for reporting proper.dlsposal of Hazardous'Waste.

16. GENERATOR
Crimed/Typed Name £&<jAtEE$ Signature Month Day^ Veaij
Printed/Typed yM^

17 Tmnsoorterl Acknowledgement ot Receipt of Materials As
Printed/Typed Name*-"""""^ / / '. Signature Month Day Year

-^^^^^^^^^^^^— ife^
Printed/Typed Name Month Day

19. Oiscrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

' I yTTtateoTTypea name Signature Month Day

12-BLS-C5 Rev. 12

•Panted fly J- £ KELLER 4 ASSOCIATES, INC..
M«nah. WI 54957r0368 , .:•-. -)'...:•

ORIG.NAL-RETURN TO GENERATOR

D^E! ®l/g7- 87:21
TIME: fi&

• p:o.:-;

CUSTOMER"- 3U/ •

TQRE- 38560 LBS
NET.' -6*81 LBS

BRID: CELL B

STRUCK-. M39 _ , NEV1 YORK

^COMMENT: -^'TnMq

WBSIi—rrrrlirTdtTil
03 ' £ > Fuel Surcharge
FUELSUR / Fuel

I;
I-

Mei9hnaster:

E>'"

E. Handling Codes for Wastes Listed Above

pproval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described a&ove on (his manifest are not subject tpjederal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name Jt&JsC&r^^ Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Signature Month Day Year

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18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

dbyj.j. KELLER & ASSOCIATES, INC.
&.Wi_fi4?J7.r036a_i

ORIGINAL - RETURN TO GENERATOR

>1?-BLS-C5 Rev. 12/98/

WM HIGH OGRES LANDFILL
ALL "LORDS MUST BE TRRPED OR TIED DOWN
FlhUMtaPQfiEfi^FO'R UNSAFE ACTS
HRRl^P'S.& HISH VIZ VESTS REQUIRED

TICKET: 3081BB
, DATE: 01/08/2003
TIME: -06:56 •-. 07:23

CUSTOMER: 3127 / AAA ENV-UIACOM INC. .

P.O.:.

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: 97 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY*t* NY / NEW YORK
PROFILE.*: CV2310 / .VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:":

GROSS: 104360 LBS
TARE:. 3B060 LBS
NET: 66300 LBS

GRID: CELL B

WRSTE •	NET/TONS	UNIT
09 /Soils - Landfill	33.15	
FUELSUR 7 Fuel Surcharge		

Drivers: Weighaaster:

IN: SABRINA MARV£PKWNYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling instructions and Additional Information

est, 4 V')*

16. GENERATOR'S CERTIFICATION: I certify the materials described above onjhls manifest are not subject to/afera[regulations for reporting proper disposal of Hazardous Waste.

^Printed/Typed Name *jjtL>/&&£>* ^L***^— Sianature Month 01 Day 07 Year 03

17. Transporter 1 Acknowledgement of Receipt ot Materials

TRANSPORTER — Printedfl^ped Name ^ _ ^L _ J^ Signature Month 01 Day 07 Year 03

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY — 20. Facility Owner or Operator: Cer

Printed/Typed Name Signature Month Day Year 1 8 05

•3U r^^%i:./--,^^,^..\

-2.* V:\-r-V :-'.:.£ir& *. ARsnhiATES.INC. >_~.-'-.-i.~. Wvl

'•--» - . ₁ ^ n « - r r t O

HIGH ACRES LANDFILL"
. LOADS MUST BE TARPED OR TIED DOWN
CS INPOSED FOR UNSAFE ACTS
3D HATS & HIGH VIZ VESTS REQUIRED

TICKET: 388192
DATE: 01/OB/2003
TIME: 06:59 - .07:28

3TOMER: 31£7 / AAA ENV-VIACOM INC.

P.O.:

4E§ATOR:0984 / VIACOM INC.
[GIN: CH / CHEMUNG
JCK: S62 LICENSE:
JIFESTS •" •
JTE: NA / Non App COUNTY: NY / NEW YORK.
JFILE'#: CV2310 /VIACOM INC-SOIL/SEDIMENT(L)
1MENT: '

GROSS: 10*860 LBS
TARE: 37560 LBS
NET: 67300 LBS

• GRID: CELL 8.

JTE	NET/TONS	UNIT
/ Soils - Landfill	33.65	
•LSUR / Fuel Surcharge		

.ver:, Weighoaster:

SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

Approval #: CV23XO

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION: I** certify tha materials described above on this manliest are not subjepHfffi itiona for reporting proper disposal of Hazardous Waste. I • '.J

f^nted/Typed Name. /p^ Signature Month Day Year \0.(\O7\O3

17. Transporter 1 Acknowledgement of Heceipt of Materials

SIgnature^_^' Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Signature' Month Day Year

Printed/Typed Name

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in item 19

Printed/Typed Name Signature Month Day Year

12-BLS-C5 Rev. 12/98

H I ^ ^ H g ^ ORGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HQ^tfATS & HIGH VIZ VESTS REQUIRED

TICKET: 308193
DATE: 01/08/2003
TIME: 86:58 - 07:29

CUSTOMER: 31£7 7 AAA ENV-VIACOM INC.

P. 0. : •

GENCSATOR:.0384 / VIACOM INC/
ORIGIN: CH / CHEMUNG
TRUCK: M43 LICENSE:
MANIFEST: . •
ROUTE: NA / Non App . COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 108480 LBS
TARE: 42480 LBS
NET: . 66000 LBS"

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	33.00	
FUELSUR /Fuel Sure*arge		

Driver:

Weighaaster:.

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIRC ATION: I certify the materials described above on this manifest are not subject to *teptfal* re^pla^ns for reporting proper disposal of Hazardous Waste

Printed/Typed NamB *£fLU*4/£&* Signature Month Day Year

ka/ 1671 o?

17. Transporter 1 Acknowledgement of Receipt of Materials

Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy indication Space

FACILITY

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Printed/Typed Name Signature Day

* HIGH ACRES LANDFILL
LL LORDS MUST BE TARPED OR TIED DOWN
"NES INPOSED FOR UNSAFE ACTS
U HATS & HIGH VIZ'.'.VESTS REQUIRED

TICKET: 308229 "
DATE: 01/08/2003 :..
TIME: 08:22 - 08:50

USTOMER: 3127 /AAA ENV-VIACOM INC.

P.O. :

iEI^ATQR: 0984 / VIACOM INC.
JRIGIN: CH / CHEMUNG
TRUCK: M45 LICENSE:
1ANIFEST:
*OUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV231© / VIACOM INC-SOIL/SEDIMENT(L).
20MMENT:

GROSS: 106460 LBS
TARE: 39500 LBS
NET: 66960 LBS

BRID: CELL 8

WASTE	NET/TONS	UNIT
09"/ Soils - Landfill-\ ..	33.48	
FUELSUR / Fuel Surcharge		

Driver:

Ueighmaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

xr-wamoonaruescnpuunyiui MaiHiidK ustag *wacmr*

"crTtaliuiniEf i-uinis rorvvasies-usiea-7TDavff

'y:t

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIFICATION: I** certify the materials described above on this manifest are not subject to federal/egulation for reporling proper disposal of Hazardous Waste.

Printed/Typed Name *^P&^ft^^X* \ Signature Month Day Year 10/ \&S\03

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name **r/ rf** Signature, Month Day Vear

1B. Transporter 2 Acknowledgement ot Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

PrintedVryped Name L.MBA Signature Month Day Year 01/08/03

• Printed by J.J. KELLER & ASSbd)ATES71NC;rr
Nwnah, WI 54957-0368

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS & .HIGH VIZ VESTS REQUIRED

TICKET: 38B245
DATE: 01/08/2003.
TIME: 08:59 - 03:23

-MER: 3127 /.AAA ENV-VIACOM INC.

P. 0. :

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M30 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #s CV2310 / VIACOM"INC-S0IL/5EDIMENT(L>
COMMENT:

GROSS: 102900 LBS
TARE: 39240 LBS
NET: 63660 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	31.83	
FUELSUR / Fuel Surcharge		

Driver: Weighaaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** t certify the maierlals descnbed above on this manifest are not subject to^edera/remllallons for reporting proper disposal of Hazardous Waste.

J'rinted/Typed Name *#u)Ai£*es &C/ris&*K>* Signature Month Pay Year

MT

17. Transporter 1 Acknowledgement of Receipt of Materials

Signature *°0o^ ^@&k7'* Month Day Year *lO/\0Y\03*

18. **Transporters Acknowiedgement of(Rec**eipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Printed/Typed Name Signature *£/^*f.* Month Day Year

tnted by J- J.-KELLER & ASSOCIATES, I N C . ^;
»enah, WI 54957-0368';? Sv ;." '.....~" -±T2d

:-12-BLS-G5Rev: 12/98

ORIGINAL - RETURN TO GENERATOR

WM HISH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 308258
DATE: 01/08/2003 ,
TIME: 03:26 - 09:43

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O. :

GENERATOR: 0984 / VIACOM INC.
•ORIGIN: CH / CHEMUNG
TRUCK: M3B " LICENSE:
MANIFEST:
ROUTE: NA / Non App • COUNTY: NY./.NEW YORK
PROFILE #i CV£310 /..VIACOM. INC-50IL/SEDIMENTCL)
COMMENT:

GROSS: 113960 LBS
TARE: 39640 LBS
NET: 74320 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
FUELSUR / Fuel Surcharge		
09 / Soils - Landfill	37.16	T

*.r J

Driven Weighnaster:

IN: SABRINA.MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

Approval #: CV2310

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information - *

r?

I 16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
Tinted/Typed Name Signature Month Day year

17. Transporter 1 Acknowledgement of Receipt of Materials Signature Month Day year

18. Transporter 2 Acknowledgement of Receipt of Materials V^;- Month Day Year
Printed/Typed Name

kmZsAM

Signature

19. Discrepancy Indication Space Month Day Year

_H*E*9

5. Facility Owner or Operator: Certfication of repaip, of waste materials covered by this manifest e x c e p ^ ^ ^ T
Printed/Typed Name Signature Month Day Year

tfiSS'-w^1* ^4^O^^0____J£_

HIBH ACRES LANDFILL
LOADS MUST BE TORPED OR. "He©-DOWN
ES INPOSED FOR UNSAFE ACTS
I> HATS & HIGH VIZ VESTS REQUIRED

TICKETS 308266
DATE: 01/08/2003
TIME: 09:22 - 10100

TOMER• 3127 / AAA ENV-VIACOM INC.

P.O.:

ERATOR: 03B4 / VIACOM INC.
BIN: CH / CHEMUNG
CKi D7 LICENSE:
lEESTs

GROSSj 104760 LBS
TAREi 33360 LBS
NET: 71400 LBS

Non App COUNTY: NY / NEW YORK GRID: C&.L 8

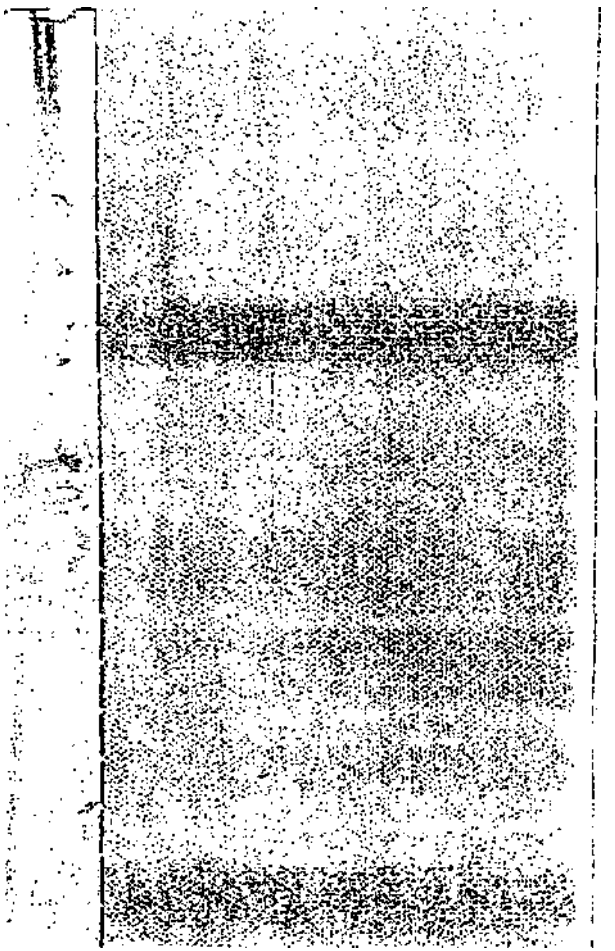
: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)

'•*"*'/. 'i\

TE	NET/TONS	UNIT
/ Soils - Landfill	35.70	
LSUR / Fuel Surcharge		

ver: ^ Weighmaster:

SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN Bi NYFAIR01PC



r&&gM&,

'••m

M f. \ ACRES LANDFILL
iLL'.printor# MUST BE TARPED.DR TIED DOWN
• j ^signed ^ggpp fTQR UNSAFE ACTS

lARD^,,,..^ HI6H VIZ VESTS REQUIRED

CUSTOMER: 31S7 7 AAA ENV-VIACQM INC.

3EWERATQR: 09B4 / VIACOM INC.
DRIGIN: CH / CHEMUNG
TRUCK: S3£ LICENSE:
MANIFEST:
ROUTE! NA '/ Nor, fipp COUNTY: NY / NEW YORK
PROFILE #: CV231© / VIACOM INC-SOIL/SEDIMENT(L>..
EOMMENT:''''''''''''1'.

TICKET: 308877
DATE: 01/08/2003
TIME: 10:19 - 10s35

P.O.:

GROSS: 100860 LBS
TARE:. 380B0 LBS
NET: 627B0 LBS.

GRID: CELL B

	NET/TONS	UNIT
fiflSTE		
09 / Soils - Landfill	31.39.	
FUELSUR / Fuel Surcharge		

Driver:

Weighnaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

TD. "Additional Delsciiptions for Materials Usted Above

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instnjctions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above an this manifest ara not sub|aet to^dara/reftHfjrtIons lor reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month Day Year
/%&/J 6jA$r/. /few fj* 4**r^~		

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
4 Wrt*}		

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month Day Year
Iflst///)	'^/V^9	

" K ^ T T M OR TIED'DOWN .
MPS INPOSED FOR UNSAFE ACTS
RD - — ° HIGH VIZ VESTS REQUIRED.

TICKET: 308320.... '
DATE: 01/08/2003
TIME: 12:16 - 12:35

STOMEfT3127 / AAA ENV-VIACOM INC.

P.O. :

NERATOR: 0984 / VIACOM INC.
IGIN: CH. / CHEMUNG
UCK: M39 LICENSE:

GROSS: 103860 LBS
TARE: 38180 LBS
NET: 71680 LBS

6RID: CELL 8

luTE-5^ / Non APR * COUNTY: NY / NEW YORK
loFILE^: CV2310 '/VIACOM INC-SOIL/SEDIMENTCL)
JMMENT:....

	MFT/TflNS	UNIT
}STE		
9 / Soils - Landfill	35.84	T
JELSUR / Fuel Surcharge		

Weightsaslier:

river:

N! **S ^ l ^ I N B:'MVWIBWK OUT: BWRIW * W n r B . NYFAIR01PC**

Approval #: CV2310

15. Special Handling instructions and Additional Information

CULL U-9

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Jftinted/Typed Name *0CO* Signature Month Day Year **$-•**

feZ?, f-febP £pi *\0.I \6.9\Q.z*

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature

'£K/CH gfro *g"?4%^t*

16. Transporter 2 Acknowledgement of Receipt ot Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

m

d/Typed Name Signature *s£*sn*

qxm&

Printedibyj.' J: rCLLER1*ASSOCIATES.INC^^^r;^

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED £R TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ- VESTS REQUIRED

TICKET: 30A322
DATE: 01/08/2003
TIME: 12:14 - 12:40

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P. 0. :

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG ;
TRUCK: 97 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #:. CV2310/ VIACOM INC-SOIL/SEDIMENT<L)
COMMENT:- — •—•".-•

GROSS; 107120 LBS
TARE: 377S0 LBS
NET: 69340 LBS.

GRID: CELL .8

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	34.67	
FUELSUR"/ Fuel Surcharge		

?*'/{••'•••'•:) v . ^ v '

1

"riven

Weighoaster:

N: SABRINA MARVIN^r NYFAIR01PC OUT: SABRINA MARVIN- B: NYFAIR01PC -

•/ft-ci"c-dioin *AJUV* B*'

Approval #: CV2310

Special Handling Instructions and Additional Information

yjeUL^Jt- t/Y~ y/jr^jr- *PA*

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ENERATOR'S CERTIFICATION: i certify the materials describe above on *this* manifest are not siibfrfl tc.^^regulations for reporting proper disposal of Hazardous Waste.

inted/Typed Name ^ *Ao£A£J&£-J* Signature Monf/? Da/ r*ear

msporter *1* Acknowledgement of Receipt of Materials

iftpfr 7? , u^ Signature Month Day Year

isporter 2 Acknowledgement of Receipt of Matsrials

ad/Typed Name Signature Month Day Year

epancy Indication Space

JZ.

' Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Typed Name Beach

UER aASSGCIATES, INC.

M M . ' i ^ v V - ' . ;?•••• "•••'•'"••'•::*•':• j

Sirfnatu,re Beach

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HAfID HAT5-& HIBH VIZ -VESTS REQUIRED

TICKET: 308340
DATE: 01/08/3003 ..
TIME: 13:04 - 13:27

SI iMER: 3127 / AAA ENV-VIACOM INC.

P.O. :

GENERATOR: ©984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: S62 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY./ NEW YORK
PROFILE #: CV2310 / VIACOM 1NC-S0IL/SEDIMENT<D
COMMENT: .

GROSS: 105240 LBS
TARE: 38540 LBS
NET: 66700 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	33.35	
FUEtSUR / Fuel Surcharge.		

Driver:

Weighsaster:

IN: SABRINfffMARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

B. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above ^3

Approval #:.CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

^•rintBd/Typed Name /}£t*hO&£'*" Signature Month Day Year

ffliZtfJ Sets; f7fate/£o&, 4d-**7~* \#/\CS\te

17. Transporter 1 Acknowledgement of Receipt ot Materials

*r~ srffje^* Signature £ 3 ^ Month Day Year

\&/\&5>)&?

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy indication Space

Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in item 19.

yped Name Signature

^^r^j ^ J

rffited by J. J. KELLER « ASSOCIATES, INC.
eenah, WI 54357-0368

;;:^-i2-BLs-d5 Rev. 12/98'

J ORIGINAL - RETURN TO GENERATOR

M HIGH ACRES LANDFILL
3LL LOADS MUST BE TARPED OR TIED DOWN
-INES IMPOSED FOR UNSAFE ACTS

TICKET; 308343
DATE: 81/08/2003
TIME: 13:23 - 13:50

«RD HATS & HIGH Viz VESTS REQUIRED

:UST0ME-R: 3127 / AAA ENV-VTACOM IMC. \G. :

ENERflTOR: 0934 / VIACOM iNC.
RIGiEIM: CH / CHEMUNG
RUCK: M45 LIHENSE-
ANIFE3T:
RHFTic^ ' ^ ^ ^ C0UNTYj NY ' ^W YORK
WOFILE #: CV^ilfl / VIACOM INC-SDIL/SEDIMENT'L)
3MMENT:

GROSS: 100900 LBS
TARE: 39240 LBS
NET: 61ES0 LBS

GRID: CELL 8

1STE

	NET/TONS	UMTT
? / Soils - Landfill	30. 83	T
JELSUR / Fuel Surcharge		

iver: _____ Weighraaster:

: SflBRINfl MflRUIN B: NYFflIRBIPC OUT: SflBRINfl MARVIN B; NYFAIR01PC

D." Additional DescriptionsToTMaTfnaa'nsija-*

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subjepcto fejJe'rap'fedlations for reporting proper disposal or Hazardous Waste.

J Printed/Typed NamB dt-^jt^^* Signature _____ Month Day Year \o./\o.r\0.3

•n Y~nr,r*n*ar \ Acknowledgement of Receipt of Materials_____
Printed/Typed Name / ' / / /~> // / Signature _____ Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed NamB Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name Signature Month Day Year

Wf/^/I WS^S) 7/8/03

tinted by J. J. KELLER & ASSOCIATES, INC.
eertah, WI 54957-0368

• 12-BLS-C5 Rev. 1 2/98 S

TRANSPORTER #1

WM HUGH ACRES LANDFILL
fLIM)S MUST .BE TftRPED OR TIED DOWN
FII^PRMPOSED FOR UNSAFE ACTS
HARD'HATS & HIGH VIZ VESTS -REQUIRED

TICKET: 30B366 .
DATE: 81/08/2003
TIME: 14:06 -14:26

CUSTOMER: 31£? / AAA ENV-VIACOM INC. '

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M30 LICENSE:
MANIFEST:
.ROUTE:„NA„/„,Nor>; App$_{Ni}$;, ... COUNTY: NY / NEW YORK
PROFILE #: CV2310 /'VIACOM INC-SOIL/SEDIMENT<L>
COMMENT: ,

GROSS: 103660 LBS
TARE: • 38960 LBS
NET: 64700 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	32.35	
FUELSUR /Fuel Surcharge		

Driver: 'JLWK.

Weighnastert

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manliest are not subjec^tofegdfaljgiijilations for reporting proper disposal of Hazardous Waste.

JnteoTTyped Name JtMlfSK/t -> Signature Month Day Year \e.l.\&.T\43

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name TypVTL Signature *fc)CUu J^^L?" Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operaton Certiflcatian of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name DONNA BEACH Signature Donna Beach Month Day Year 07 08 03

HI&J ACRES LANDFILL
. LORDS MUST BE TARPED OR TIED DOWN
JES/.INPOSED FOR UNSAFE ACTS
ID&IATS *& HIGH VIZ VESTS REQUIRED

TICKET: 308381.
DATE: 01/08/2003
TIME: 14:37 - 15:04

-TOMER: 3127 / AAA ENV-VIACOM INC.

P. 0. :

ORATOR: 0984 / VIACOM INC.
GIN: CH / CHEMUNG
CK: M38 LICENSE:
IFEST:
TE:'NA / Non App . COUNTY: NY / NEW YORK
FILE #: CV2310 /VIACOM INC-SOIL/SEDIMENT(L)
MENTs .

GROSS: 104020 LBS
TARE: 39340 LBS
NET: 64680 LBS

GRID: CELL 8

TE	NET/TONS	UNIT
/ Soils - Landfill	'32-34	
_SUR / Fuel Surcharge		

ten *~A&*i* Weighnaster:

SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

nSoOHIOnat uescitpuunb IUI iviaiCTiuiivu-ituu m w u

^ i j i

Approval #: CV2310

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i. Special Handling Instructions and Additional Information

i. GENERATOR'S CERTIRCATION: I certify the materials described above on this manliest are nol subject jo federal^^gujgtt^ns for reporting proper disposal of Hazardous Waste.

' Printed/Typed Name *fittfyth* Signature Month Day Year

m^ds/hS^J^JvlSQ /Let*

. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name TSV *Vt'etcr* Signature *-^y^u* **4/S** Month Day Year *\G7\oY\c3*

I. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day' Year

l. Discrepancy Indication Space

Facility Qwne/Qr/Qperator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature **v^•^o** Month Bay *jXBae,.y.-*

by J. J. KELLER & ASSOCIATES, INC.
WI 54957-0368

ORIGINAL - RETURN TO GENERATOR

12-BLS-C5 .Rev. 12/98%
r^lki^i&i-

TICKET: *3WMV*
.. DATE: 01/08/2003
TIME: 15:30 - .15:55

L H K C R M U 1 T T F T « L R P E D Dn TXED DOWN:
MES INPOSED FDR UNSAFE ACTS
RD HATS•& HIGH VIZ VESTS REQUIRED

P.O. :

cfrb^fcsi^7 / flflfl ENV-VIACQM INC.

GROSS: 106280 LBS
TARE: 37780 LBS
NET: 6B560 LBS

NERATQR: 0984 / VIACOM INC.
:IGIN: CH / CHEMUNG
:UCK:'S36 LICENSE:
INIFEST: .
IUTE: NA / Non App COUNTY: NY / NEW YORK
iOFILE #: CV2310 / VIACOM INC-50IL/SEDIMENT(L>

GRID: CELL 8

JMMENT: . . .

	MFT/TONS	UNIT
1STE		
3 / Soils - Landfill	34.29	T
JELSUR / Fuel Surcharge		T

river: Rich Weighnaster:

N: SABRINA MARVIN B: NYFAIR&1PC OUTV SABRINA MARVIN B: NYFAIR01PC •:

-pr^^^WWrarxroscnpti

Approval #: CV2310

15. Special Handling Instructions and Additional Information

•pz/hc&fL-/SY- AE-91S73

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16. GENERATOR'S CERTIFICATION: I certify me materials described above on this manifest are not subject to I e y ra^fggtffatloris tor reporting proper disposal of Hazardous Wasta.

AtL?/'£E2 (Signature *f * j y / /*

Month Year 03

1 ^ ^_____• Signature -2z£ £

Printed/Typed Name
R. ALAIN

Month Day Yav

18. Transporter 2 Acknowledgement of Receipt of Materials . Signature

Printed/Typed Name

19. Discrepancy Indication Space

*•

t Facility Owner or Operator. Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

,Sigr

^nted^yped Name

^SMS^^BIB

^ ^ f e ^ ^ ^ ^ B M **ORIGINAL-RETURN TO GENERATOR**

WM HIGH ACRES LANDFILL :
ALL LOADS MUST.BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS / HIGH VIZ VESTS REQUIRED

TICKET: 30A405
DATE: 81/08/2003
TIME: 15:34 - 16:24

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.":

GENEgATOR: 13984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: D-7 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 104160 LBS
TARE: 33800 LBS
NET: 70360 LBS

GRID: CELL 7A

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	35.18	
FUELSUR / Fuel Surcharge		

Driver:

Weighaaster.:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for WastesTisied Above"

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16- GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject** letteraJHgiilatlons (or reporting proper disposal of Hazardous Waste.

printed/Typed Name *&CA/A&®* Signature Month P?y Yaar

17. Transporter 1 Acknowledgement of Receipt of Materials

PjiDiflOffyped Name *Q~* Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

PrintetfTyped Name

Signature -dHL Beach

Month Day Year 01/08/03

[a]rhrtgjbl!i.JJ^igaAASSCX:tATES,JNC-I-:¡ :
^eenfth, Wt 54957-0368' ";' ... y;-: ";4 :" ?'- "V. ..'".;•

ORIGINAL - RETURN TO GENERATOR I

,•' p;'12&C&C5'Reyrfaf98;|

WM HIBH-,8CRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FUM^TNPDSED FOR UNSAFE ACTS
H^^ATS & HIGH VIZ VESTS REQUIRED

TICKET: 308414
DATE: 01/09/2003
TIME: 86:49 - 07:24

£

CUSTOMER: 3127 / AAA ENV-VIflCOM INC.

P. 0. :

GENERATOR: 0984 •/ VIACOM INC.
ORIGIN! CH / CHEMUNG
TRUCK: M39 LICENSE:
MANIFEST!
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #3 CV3310 /VIACOM INC-SOIL/SEDIMENT<L)
'COMMENT: ;..-.;

GROSS: 108980 LBS
TARE: 38720 LBS
NET: 70260 LBS

GRID: CELL 6

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	35.13	T
FUELSUR / Fuel Surcharge		.T

Driver: Weighoaster:

IN: SABRINff MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

Tf f/TTOO>UOIMB-U»IAJUi i p u u n in-i

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Approval #: CV2310

15. Special Handling Instructions and Additional Information

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6. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not sub|Bct,lo^dea^90laiigfi3 (or reporting proper disposal of Hazardous Wasla.

printed/Typed Name ^2%&&+^'& Signature Month Day Year Id/ |<$?*3

17. Transporter 1 Acknowledgement of Receipt of Materials

fm*"^? Signature 17l :^V^#-^ Month Day Year \£>/ \<?%\&3

18. Transporter 2 AcknowledgBment of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

1

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FACILITY

20. Facility Owner or Operator (Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name 4f<<?-A~) Signature fa'^2.-,..«^^M$^

flU^HLnon2^CRES ^L«NDFILL 'S

TICKET: 308415
DATE: 01/09/2003
TIME: 06:51 - 07:25

P.O.:

GROSS: 107660 LBS
TARE: 38820 LBS
NETJ £8840 LBS

MANIFEST: LICENSE:
ROUTE: Nfl / wn„ Q
PROFILE #• cvSlB/ VrflrnM S ™ 1 NV ' ^WYORK IflCOM INC-S0IL/SE0IMENT(L)
COMMENT: • \

GRID: CELL 8

FUELSUR./ Fuel Surcharge NiJOSNSUNIT 34.7KT~-^ ". T

Driver: Weighnaster:

IN: SABRINA MARVIN B: NYFAIR01PC

Approval #: CV2310

15. Special Handling instructions and Additional Information

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16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manitest are not subject to^eraj^SulaJprtS for reporting proper disposal of Hazardous Waste.

Ij Printed/Typed Name ^ , <&V/C^&* Signature Month Day Year

TRANSPORT ; E

'. Transporter 1 Acknowledgement of Receipt of Matenal?

.ignatur^r^^ Month Day Year

Q/~^ \&/\ctr\Q3

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator Certification of receipt of wasta materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Ow VMT rjt

" Printed by" J. ;i:KELLER ft ASSOCIATES. I r j C ^ ^ : j j ^ >

^ ^ ^ ^ k - ^ ^ m m ^ M J ORIGINAL - RETURN TO GENERATOR " -^JM*^;^K ^ ^ " ^ " : ' " ^ k * S J

^^^^MI2TBLSTC5Rev;y2/98fe

r~

^ HflTS , HIGH Wz VE^ESTflSCTS REQUIRED

CUSTOMER: 31S7/ flflfl ENV_VIflC0M JNc

: TICKET: 388426
DATE: 01/09/2003
TIME: 07:05 - 08:08

.p-0.:.•

GROSSj 105380 LBS
TARE: 39320 LBS
NET: 66860 LBS

MANIFEST: LICENSE:
ROUTE: Nfl / Mnn o"

COMMENT: V'HCOM INC-SOIL/SEDIMENT(L)

: GRID:. CELL 8

WASTE
09 / Soils - Landfill i^I^IQNS_UNlT
FUELSUR / Fuel Surcharge 33.03 x
T

Driver:

€-J Weighmasters

15. Special Handling Instructions and Additional information .

-1

16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not subject to^eral y^yla^ans (or reporting proper disposal of Hazardous Wasta

^Printed/Typed Name ^ttbt^&'J Signature Month Day Yoar

17. Transporter 1 Acknowledgement of Receipt of Materials

Signature Month Day Year

18. Transporter 2 Acknowledgement orReceipt of

Printed/Typed Name Signature Month Day Yaar

19. Discrepancy Indication Space

1

20. Facility Owner^r Ooefator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

Inted by J. X KELLER Jf ASSOCIATES, INC
•anah, WJH9S7-0368 :. :•:£[?_ ." '.ty-i..',

ORIGINAL - RETURN TO GENERATOR %3:?^^M\--^M^:Mz^::^^^i

WM HIGH ACRES LANDFILL
• ALL LOADS MUST Blr-TARPED OR TIED DOWN
FINES...INPOSED FOR UNSAFE ACTS
HARD"HATS «" HIGH VIZ VESTS REQUIRED

TICKET: 308455.
DATE: 01/09/2003
TIME: 08:25 - 09:00

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P. 0. :

BEN£gATOR: 0984 "/. VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M30 ... LICENSE:
MANIFEST; . . '
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE,*: CV2310 /VIACOM INC-SOIL/SEDIMENT(L>
COMMENT; ''_.-, ' ''

GROSS: 111880 LBS
TARE: 39200 LBS
NET: 726B0 LBS

GRID: CELL fi"

WASTE	NET/TONS	UNIT
09."/ Soils - Landfill	36.34	
FUELSUR / Fuel Surcharge.		

..Driver: ^L/UA^ Weighoaster:

IN: SABRINA MARVIN Br NYFAIR01PC OUT: SABRINA MARVIN B:'NYFAIR01PC

»T*.n»r-mjtornirtJ-ciinwo-ntWTV

"E. handling'Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional information

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16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subjp^/o fj^feraJ¡t^alations lor reporting proper disposal of Hazardous Waste.

Printed/Typed Name — Signature — Month Day Year

HARLOW E:&8&T£ f2Cfa/£ct£*Cjh£jc*- \#J\C#\05

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signatu "TT/i^ J^^^ — Month Day Year

18. Transporter *2* Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name — Signature — Month Day Year

WJ. J. KBxeh a"a§s<fciATES, INC.
WI 54952=0360. ;

"JpJIGH ACRES LANDFILL
flL^,LOflDS MUST BE TARPED OR TIED DOWN
FIN, IMPOSED FOR UNSAFE ACTS
JS ft HIGH VIZ VESTS REQUIRED

TICKET: 308480 - '
DATE: 01/09/2003
TIME: 09:12 - 09:56

cBror IMER: 3127 / AAA. ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC
ORIGIN: CH / CHEMUNG
TRUCK: M3B LICENSE-
MANIFEST: LICENSE:

GROSS: 108820 LBS
TARE: 39680 LBS
NET: 63140 LBS

GRID: CELL 3,

WASTE
03/ Soils - Landfill
FUELSUR A Fuel Surcharge

NET/TONS IlhiTT
34-57 T
T

Driver: Tom Vitale

Weighoaster: '

IN: SABRINA MARVIN B,NYFAIR01PC OUT: SABRINA MARVIN B:NyFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on thFs manifest are not subject t ,g^£ ions for reporting proper disposal of Hazardous Waste.

/rinted/Typed Name / I * I W £ & Signature Month Day Year

M/UAJ SoAuft. £4-j*io£fs JL*&T\ y^^- \oj\o4\Q3

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name / • _*—£-- / Signature ^ - ^ ^ * C 4^yb Month Day Year \Ql \o4 &3

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Wontfi Day Year "&.

19. Discrepancy Indication Space

20. Transporter or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19

PrinterVTyped Name Signature

ted by J. J. KELLEH & ASSOCIATES, INC.
rwh, WI 54957.0368

-:i2-BLS-C5ReV; 12/98

ORIGINAL - RETURN TO GENERATOR

WM HIi3H ACRES LANDFILL .
ALL LOAbS MUST.BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS i HIGH VIZ VESTS REQUIRED

TICKET: 308492
DATE: .01/09721303
TIME: 09:40 -. 10:19

CUSTOMER: 3127 / AAA ENv-VIACOM INC.

P.O. :

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH /CHEMUNG
TRUCK: D-7 LICENSE:
MANIFEST:
'ROUTE: NA / Non App . COUNTY: NY / NEW YORK
$$pLE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L) .
'"^*' -NT:. . . . .,."•.....• . 1". . . . . .

GROSS: 102720 LBS
TARE: 33580 LBS
NET: 69140 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 7 Soils - Landfill	34.57	
FUELSUR / Fuel Surcharge		

Driver: _____ Weighmaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

1

-p.- Aoamonai aescnpnons tor wiargnais iraea'woovg—'——

;?TiaV1aW.g~Cj3B3".flnft ainESTJsVBa'TlJoVd' "

m

Approval #: CV2310

15. Special Handling Instructions and Additional Information

i'A

#CY

16. GENERATOR'S CERTIFICATION: I certify the malerials described above on this manifest are not subJecUo fedeitf reguations for reporting proper disposal of Hazardous-Waste.

/Printed/Typed Name £UMJ£si Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

r^s^-^

Signature Month Day Year

^ ^ ^ ^ &/1of IQJM

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Sidrarttjrc Month Day Year

1 1 1

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted In Item 19

Printed/Typed Name	Signature	Month Day Year
DONNA Beach	Donna Beach	01/09/03

WM HIGH ACRES. LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSEDFORHJNSAFE ACTS
HARD HATS & HIGH VIZ VESTS "REQUIRED

TICKET: 308502 .
DATE: 01/09/2003. .
TIME: 09:44 - 10:34

CUsl^P: 3127./ AAA ENV-VIACOM INC.

P. 0. :

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH /CHEMUNG
TRUCK: S36. LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310 7 VIACOM INC-50IL/SEDIMENT(L)
COMMENT:..

GROSS: 99100 LBS
TARE: 37780 LBS
NET: 61320 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils -Landfill .	30.66	-T
FUELSUR / Fuel. Surcharge		

Driver: Weighoaster:

INs^SABRINA MARVIN B: NYFAIR01PE OUT: SABRINA MARVIN B: NYFAIR01PC

'iH-

nal Descriptions tor Materials LiSfecTAbove ism:

I

Approval #: CV2310

15. Special Handling Instructions and Additional Information .

16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manliest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/TypedyName Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

^SC i<g/iflfk>-s|

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

I

19. Discrepancy Indication Space

1

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name Signature Month

'yi^^n

Printed by XJ. KELLER 4:ASSOCIATES,.INC,'-li

^12rBts^5 nfeV: 12/98^

T^mS::M;;CMM±iM ORIGINAL - RETURN TO GENERATOR

WMHI0H ACRES LANDFILL ' .
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES[1] INPOSED FOR -UNSAFE ACTS -
HARD W T S 4 HIGH VIZ >. VESTS REQUIRED

TICKET: 308505
DATE: 01/09/2003
TIME.' 09:51 - 10:39

CUSTOMER:. 3127 / AAA ENV-VIACOM INC. .

P. D. :

GENERATOR: 8984 /VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: S&2 LICENSE:
MANIFEST:
ROUTE: NA / Non App ' COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 97840 LBS
TARE: 38220 LBS.
NET: 59620 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	29.81	
FUELSUR 7 Fuel Surcharge		

Driver: Weighuaster:

IN:SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

Tjr"AadftWriaroes^ptionsforMaisna[S'usTad7ajavs———•

~e. ˙nanmfTp7c;oaH5TDr»vaBiHS'Lisiec'HiJo

Approval #: CV2310

15. Special Handling Instructions and Additional Information .. A

*,

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Rfinted/Typed Name /^CCM^^' Signature 4- Montfi Day Year 'x/r \&i\og\6A

17. Transporter 1 Acknowledgement of Receipt of Materials

Priced/Typed Alai r s~pi/3/= Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

rt

FACILITY

20. Facility Owner o. Operatp Ripertification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signaturja Montf) Day ^Jeat

^PHhTWbyrrKEilERifKBspcaATCs; iNcrrr^:~~~;
'Neenah.WI54957-0368. '.••"•-':'"-1-=^ -'-•': \;">

Cv>t^ -7~W^SSS^|

7£-4 2-BLS-C5 Revri 2/98

ORIGINAL- RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
ALL' LOADS MUST BE TARPED OR TIED DOWN
FINES 1NPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 30853a
.DATE^-01/09/2003
TIME: 11:59 - 12:22

CU^JR: 31S7-/ AAA ENV-VIACOM INC*

P. 0. :

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH /CHEMUNG
TRUCK: M39 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK GRID: CELL 8
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENTtL)
COMMENT: . -.

GROSS: 112780 LBS
TARE: 38440 LBS
NET: 74340 LBS

WASTE	NET/TONS	UNIT
09 A Soils - Landfill	37.17	
FUELSUR,/.Fuel Surcharge		

Driver:

Weighnaster:

i^H::

IN:" SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

[redacted] liarOescrlpTOfiS'Tor Ma^alSTJStsa-RflOW

r."najiawiy'uuurfb \vi VVO!MUS~U9lUJ *HOOW* ••*-

sr

Approval #: CV23X0

15. Special Handling Instructions and Additional Information/

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subjectjoyedara^egojafons 'or reporting proper disposal of Hazardous Waste.

^Fyinted/Typed Name *43&1U&£-3* Signature *Month Day Year*

17. Transporter 1 Acknowledgement of Receipt of Materials

z?pgT fe>

^ZL

Signature *Month Day Year* *\<2>{\g<?\Q3*

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature *Month Day Year*

19. Discrepancy Indication Space

m

m

20. Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Printed/Typed Name

Signature *)QTI/)/9K*

Month

>rintedEyJ,..}..KELLEB.&ASSOCIATES, INC.
<lMnafl, WI 5495^-0368 .-"

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES.LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATSJ^HIGH Viz VESTS REQUIRED

TICKET:. 306549
DATE: 01/09/2003
TIME: 12:20 - 12:43

CUSTOMED 3127 / AAA ENV-VIACOM INC.

P. 0. ;

G&\£RATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: 97 LICENSE:
MANIFEST: •

GROSS: 105080 LBS
TARE: 38520 LBS
NET: 66560 LBS

ROUTE: NA / Non flpp COUNTY: NY / NEW YORK
PROFILE #s CV2310 / VIACOM INC-SOIL/SEDIMENTfL)
COMMENT: .„../ *

- GRID: CELL 8

WASTE	NET/TONS	UNIT
09 /Soils - Landfill	33.28	
FUELSUR /Fuel Surcharge		

Dr-'ivfer* 1_ ,' Weigrtoaster:;

IN: SABRINA MARVIN B/NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

J

0. Additional Descriptions for Materials Usted Above

Approval #: CV2310

1fi. Special Handling Instructions and Additional Information /O /]

16. GENERATOR'S CERTIFICATION: I certify trie materials described above on Irila manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name £5*Ci^-S5>^ 'Signature Month Day —/ear -^

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day • Year

18. Transporter 2 Acknowledgement of Receipt ot Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered fay this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Oav^ Year J"'-

rSf-TT-n

htflGH ACRES LANDFILL
.L LOADS MUST BE TARPED OR TIED DOWN
NES.IMPOSED FOR UNSAFE ACTS
•RD.;/HATS ,& HIGH VIZ VESTS REQUIRED

TICKET: 308565
DATE: 01/09/2003.
TIME: 12:58 - 13:22

3127 / AAA ENV-VIACQM INC.

P.O. :

M£RATOR: 0984 / VIACOM INC.
IGIN: CH / CHEMUNG
JCK: M36 LICENSE:
JIFEST:
JTE: NA / Non App COUNTY: NY / NEW YORK
)FILE#; CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
IMENT:

GROSS: 104520 LBS
TARE; 38960 LBS
NET: 65560 LBS

GRID: CELL 8

TE	NET/TONS	UNIT
/ Soils - Landfill	32.78	
LSUR /Fuel Surcharge		

»er: Weighoaster:

5ABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B; NYFAIR01PC

Addi[redacted]scrid *mnstarwnOEmis-nsMn* HOOW •

Approval #: CV2310

Special Handling Instructions and Additional Information

GENERATOR'S CERTIFICATION: I certify the materials described aoove on this manifesi are not subject t^Wdana^egprfifcris for reporting proper disposal of Hazardous Waste.

Printed/Typed Name d&cSAJ&^S Signature Month Day Year \OJ\^\o:3

transporter 1 Acknowledgament of Receipt of Materials

Jrjnj§d/Tyeed Name Signature 1Z- vsyfr- Month Day Year \of hf &3

I ransporter 2 Acknowledgement of Receipt of Materials

•rimed/Typed Name Signature Month Day Year

'Iscrepancy Indication Space

idiityC^^H Operator Certificatfon of receipt of waste materials covered by this manifest except as noted in Item 19.

intedYTvped Name Signature Month Day Year

J. KELLER & ASSOCIATES, INC. '-•"-_••'•/-.^M
4957-0368 ; ." ; ^ L L £ ^ ^ ORIGINAL - RETURN TO GENERATOR

•:.;. ^ i ; - 12-BLS-C5 Hev! f2/98^

WM HTGH-ACRES LANDFILL .
A L L O W S MUST, BE TARPED OR TIED DOWN
FINES*?NPOSEDFOR UNSAFE ACT3
HARD HATS & HIGH VIZ! VESTS REQUIRED

TICKET:-308587 . .
. DATE: 01/09/2003 .
TIME: 13:55 - 14:17

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 / VIACOM.INC.
ORIGIN: CH / CHEMUNG
TRUCK:. M30 LICENSE:
•1ANIFEST:
?OUTE: NA / Non flpp COUNTY: NY / .NEW YORK
>ROFILE #:. CV2310 /. VIACOM INC-SOIL/SEDIMENT(L)
IOMMENT.8.....:'.--,- --.....

GROSS: 98000 LBS
TARE: 38960 LBS
NET: 59040 LBS

GRID: CELL 8

ASTE	NET/TONS	UNIT
9 / Soils- Landfill	29.52	
UELSUR / Fuel Surcharge		

#.*W."

uver*i* :Z?&AK Weighnasters

I: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN Ba NYFAIR01PC

'o/' Additional OescriptlonsTor CTaFenalsXisleirKOoVB

Approval #: CV2310

15 Special Handling Instructions and Additional Information

c ^ ^ v l ^ > yf

, n^ATWS CERTIFICATION: • certty the materia described above on tn , manifest are no. ^ ^ J y " . o r »»«*" " " » " disp0Sa, o, HaZ3rd.US "^

tinted/Typed Name ^t^C^' Signature Month Day Year \di/\67\43

17. Transporter 1 Acknowledgement of Receipt of Materials

Print* •rin^dyC^^JT)fl Signature Month Day Year aj

a. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

9, Discrepancy Indication Space

1 Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year 1/9/03

jy J. J. KELLER * ASSOCIATES, INC.
, WI 54957-0368 ".;...:

:-<'.-i>»' DI o r*c

N7H. ACRES LANDFILL . '' ' •
G. ^*nS MUST BE TARPED OR TIED DOWN
•lUaB INPOSED FOR UNSAFE"ACTS
HARDHATS i HIGH VIZ VESTS REQUIRED

TICKET:: 308604 ' '.
DATE: 01/09/2003
. TIME: 14:30 - 14:51

:USTW: 3127 7 AAA ENV-VIACOM INC.

P.O. :

JERBRATOR: 0384 / VIACOM INC,
1RIGIN: CH / CHEMUNG
'RUCK: M38 LICENSE:
IANIFEST: ' .
OUTE: NA / Non App COUNTY: NY 7 NEW YORK GRID: CELL 8
ROFILE #: CV2318 /VIACOM INC-SOIL/SEDIMENT(L)
OMMENT: -\

GROSS: 97200 LBS
TARE: 39420 LBS
NET: 57780 LBS

ASTE	NET/TONS	UNIT
9 7 Soils - Landfill	28.89	
JELSUR / Fuel Surcharge		

•*i.-3?-.

Hven Weighaasteri

Is" SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

•&&.'.

Descnptions"for IviSIenfllsTEfed Above"[1] '"* E. Handling Codes f*afVJaads* ij*ted Jiwve <U^J~ "$3

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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j#f/o:e ' ^- 9& SSS - i fir

16. **GENERATOR'S CERTIFICATION:** 1 certify the materials described above on this manifest are not subject^ijflde^fregolattons lor reporting proper disposal of Hazardous Waste.

ed^Typed Name, ^ C > * < £ ^ Signature Month Day Yaar

\a/\09\43

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Nams—> *Tom \,\eTci* Signature **^7C*Zr- V^C* Month Day Year

\a/\o<t lo 1

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Fa[redacted]ner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
[redacted]	[redacted]	01	09	03

h. Wl54857-0368 /^-'-?'-"': 3^2-EILS-C5 Rev. 12/98^

z:m£s^!&Lj^\£^U iJ<d ORIGINAL- **RETURN TO GENERATOR**

WMS.....\ACRES LANDFILL
fiLl^wortyp^H MUST BE TARPED OR TIED DOWN
pINpgnedtor^SED FQR UNSfIFE fICTg

HARD.;..M•;!?••« HIGH VIZ VESTS REQUIRED

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: S62 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE.#: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:.....,.....:.....

TICKET: 308627
DATE: 01/09/2003
TIME: 15:36 - 15:53

P. 0,:

GROSS: 100600 LBS
TARE: 37920 LBS
NET: 62680 LBS •

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	31.34	T
FUELSUR /Fuel Surcharge		

Driver: Weighmaster:

INs SABR/NAlMArfaiN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

El Handling 'Codes'for WasteVTJsWATSove

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIRCAT10N: I cartHy the materials described above on this manilest are not subject^iyfedep^Te^ijmons tor reporting proper disposal of Hazardous Waste.

Printed/Typed Nam? ^IA>-JL//£&~£ Signature Month Day Year |Ot/|o<7|p-S

17. Transporter 1 Acknowledgement of Receipt of Materials

•ffff- ^Ql&fe^ Signature Month Day Year J-".

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

P/intedXTyped Name Lfa/t//f Beach Signature £\ tfH/yrft- Beach Month Day Year 01/09/03

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED np Turn n

KI

TICKET: 308630
DATE: 01/09/2003
TIME: 15:30 - 16=11

W j ^ T S .* . H I * MH VESTS REQUIRED

CUSTOMER: 3127/ flflfl Ew·VIflC0M INC_

P. Q. :

GSNfRflTOR: 8984 / VIflcm JNC
ORIGIN: CH / CHEMUNG
TRUCK: D-7
MANIFEST: LICENSE:

GROSS: 104460 LBS
TARE: 33860 LBS
NET: 70600 LBS

GRID: CELL B

:OMMENT: : ' C o M IN(>SO^/SEDIMENT<L)

ASTE
97 Soils- Landfill
UELSUR / Fuel Surcharge

iver: Weighaaster:

V SABfeWW MARVIN B: NYFAIRfliDr n.rr ™ "•"'•'••"' -- ~~"
NVFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

D. Additional Descriptions for

Approval #: CV2310

15. Special Handling Instructions and Additional Information

(9)

16. GENERATOR'S CERTIRCATION: t certify the materials described above on this manifest are not subjecffc ie#ia;/egular]on3 for reporting proper dispose! of Hazardous Waste.

J ted/Typed Name *tfttJ/St-^S* /£~s-J'~ Signature Month Day Year lo/1 o fto:?

17. Transporter 1 Acknowledgement of Receipt of Materials
PrintfidftisetfNama ^ *-\ // Signature Month Day Year

~^SF

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

1

20. Facmyt)wner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name Signature Month Day Year

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPpSED FOR UNSAFE ACTS
HARpjrfffTS-ft HIGH VIZ -VESTS REQUIRED

TICKET: 308631 '•
DATE: 81/09/2003
TIME:. 15:49 - 16:12

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0384 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: S36 LICENSE:.
MANIFEST:
ROUTE: NA / Non App COUNTY: NY /NEW YORK
PROFILE #; CV231S /.VIACOM INC-SOIL/SEDIMENT<L)
COMMENT:

GROSS: 97400 LBS
TARE: 37160 LBS
NET: 60240 LBS

. BRID: CELL 8

WASTE	NET/TONS	UNIT
m / Soils - Landfill	30.12 ..	T
jFUELSUR /Fuel Surcharge		T

Driver: Rich Ueighnaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

0. Additional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional information

'(9)

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal o(Hazardous Waste.

PrMed/Typed Name , /tPCtPS-J^^ Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name R. MANN Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt ol Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name DONNA Beach Signature Month Day Year 09 09 03

Printed by J. J.KELLER «L ASSOCIATES, INC. •
Neenah, WI 54957-0368*. ^ *V.*

ORIGINAL - RETURN TO GENERATOR

M HIGH ACRES LANDFILL
ILL LOADS MUST BE TARPED OR TIED DOWN
:INE3 IMPOSED FOR UNSAFE ACTS
lARD^K £• HIGH VIZ VESTS REQUIRED

TICKET: 308639
DATE: 01/10/2003
TIME: 06:44 - 07:20

lUSTGMER: 3127 / HAA EMU-VIACOM INC.

P.O. :

GENERATOR; 09S4 / VIACOM INC.
JRIGIN: CH / CHEMUNG
'RUCK: M39 LICENSE:
IANIFEST:
10UTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SQIL/SEDIMENT(L)
;DMMENT:

GROSS: 106940 LBS
TSRE: 39820 LBS
NET: 69120 LBS

GRID: CELL 3

JASTE	NET/TONS	UNIT
)9 / Soils - Landfill	34.56	T
:UELSUR / Fuel Surcharge		

)river: Weighmaster:

IN: SABRINfl MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

r-^Kmo teriarcrascripnond lucwiuienaisnstgtrKOCVe - 'HT Handling Codes for Wastes Listed Above'

Approval #: CV2310

15. Special Handling Instructions and Additional Information

*Te4icfji.-*frft3* tal-*
ent. & (9)

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manliest are not subject to federatregulations for reporting proper disposal of Hazardous Waste.

J ed/Typed Name ^ ^frW&PS Signature Month Day Year
\Ot \47U3

17. Transporter 1 Acknowledgement of Receipt of Materials

pXSRrteo

Signature Month Day Year
10/ 05/03

18. Transporter 2 Acknowledgement of Receipt of Materials

-z??

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

i
1

20 Cwi lehor Operator Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Prntte&TyjSeti Name . ^ ^ 2 Signatur B W . ~ ^ > Month Year.

i

Printed by jfj. KELLER & ASSOCIATES, INC.
Noenari, WI 64957-0388 ...

.1.12-BLS-C5 He$ 12/98 £

TRANSPORTER #1

HIGH ACRES LANDFILL
CLQflDS MUST BE TARPED OR TIED DOWN
NES" INPOSED FDR UNSAFE ACTS '.
RD HATS &- HIGH .VIZ VESTS REQUIRED

TICKET: 308645..
DATE: 01/10/2003
TIME: 06:58 - 07:35

STOMER: 31£7 / AAA ENV-VIACOM INC.

P.O. :

ITERATOR: 0984 / VIACOM INC.
IG^N: CH / CHEMUNG
UCK: .97 . . LICENSE:
iNIFEST:-
lUTE: NA / Non App COUNTY: NY /NEW YORK
lOFILE #:. CVS310 / VIACOM INC-SOIL/SEDIMENTtL)
IMMENT:

GROSS: 109160 LBS
TARE: 39640 LBS
NET: 695£0 LBS

GRID: CELL 8

ISTE	NET/TONS	UNIT
) / Soils - Landfill	34.76	
IELSUR / Fuel Surcharge		

nver\: _ ^ , Weighaaster:

U SABRINA MARVIN B:, IWAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

~?ZJ—ZZJ-

Pew

Approval #: CV2310

15. Special Handling Instructions and Additional Information

m

16. **GENERATOR'S CERTIFICATION: I** ceniry the maierials described above on this manifest are not subject-to fed leijifrgp^jation s [or reporting proper disposal of Hazardous Waste.

Ftfnted/Typed Name *A£M&**S*S* Signature *Month Day Year*

17. Transporter 1 Acknowledgement of Receipt of Material

*A+f*r* ^L*

m^^AU Jv}urA&

Signature *Month Day Year*

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature *Month Day Year*

fcZ

19. Discrepancy Indication Space

'J

20. FscjfltyyOwner er Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name*

Signature *V%k6c*ic)*

EMM

Printed by J. J. KELLER A ASSOCIATES. INC. .
Neenah. WI 54957-0368

•rlld **ORIGINAL - RETURN TO GENERATOR**

v12-BLSrC5 Rev, 12/98 *m*

MM HIGH ACRES LANDFILL
ALL LCPDS MUST BE TARPED OR I ItD QOMI
FIN^BK[ip]OSED FOR UNSAFE ACTS
MHR^B'S & HIGH VIZ VESTS REQUIRED

TICKET: 308646
DATE; 131/10/2003
TIME: '37:00 - 07:39

CUSTOMER: 3127 / AAA Eri'.'-V'ibOM INC,

P,0- :

GENERATOR: '3964 / VIACOM INC,
ORIGIN: CH / CHEMUNG' •
TRUCK: M36 LICENSE:

SROSS-. 105180 LBS
TARE: 40529 LBS
NET: 64660 LBS

GRID: CELL 3

ROUTEf NA / No, App COUNTY: NY / NE,I YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SED'MENT-.L)
COMMENT:

WASTE	NET/TONS	UNI
09 / Soils - Landfill	3£.33	T
FUELSUR / Fuel Surcharge		

Driver: Weighmaster:

IN: SfIBR^A MARVIN B. NYFBIWMPC OUT: SfiBRINfl- MPRVIN B: NYFMMIPC

"E.- handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

-fjiu. ct- jt/r~ pi - y<? v

&££-#* a

16. GENERATOR'S CERTIFICATION: I certify the materiala described above on this manifest are not subject to federal regulatlons for reporting proper disposal ol Hazardous Waste.

Prtited/Typed Name ^ . ***/•£& Signature *&6$^ Month Day Year \r>l \a£?\o3

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Ty^ed NamB 7fr/fc Worth Day Year \g/\of\cs

16. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Cwnejor (^rajon-Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name/ Mont Day Year

rfnted by J. J. KELLEFT& ASSOCIATES, INC.
eenah, WI 54957-0368

TRANSPORTER #1

r:\12-BLS-C5 Rev: 12/98^

IBH ACRES LANDFILL
LOADS MUST BE TARPED.OR TIED DOWN
S INPOSED FOR UNSAFE ACTS
HATS ft- HIGH VIZ . VESTS REQUIRED

TICKETS 308695
DATE:.01/10/2003
TIME: 08s46 - 09:07

3MER: 3127 / AAA ENV-VIflCOM INC.

P. 0. : ' -

W O R : 0984 / UlflCOM INC
EN: CH / CHEMUNG

GROSS: 100140 LBS
TARE: 39220 LBS
NET: 60920 LBS

!ESTf / UCENBE,--.

•i Nfl / Non flpp CQUNTY Ny "
LE, CV2318 / VIACOM INC-SOIL/SEDIME^T

GRID: CELL 8

	.NET/TONS	HMTT
Soils - Landfill	30.46	T
UR /Fuel Surcharge		

Weighaaster:

IBRINfl MflRVIN B! NYFftl,01pc 0UTs sflBRiNfl MflRviN B; NYFfliR0iO:

). Additional Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

^^ *4£- Q3,*

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Panted/Typed Name g^fA/?'^ Signature Month Day Year \6/ V£ \<PJ

17. Transporter 1 Acknowledgement of Receipt of Materials

PrintfidTtype/SName Signature sT V-*/[1] ". Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name DONNA Beach Signature Beach Month Day Year 01/10/03

»d by~3:~J:KEUER-&-ASSOC1ATES, INft-^—~. 'r/S. J ... ; ; - : r i 12-BLS-C5^Revi-i2/98S;

^ ' ^ ^ ; i . L : K £ l | i ; | | ; i **ORIGINAL - RETURN TO GENERATOR**

WM'ffoiW .ACRES LANDFILL
ALL LOADS.MUST BE TARPED OR TIED DOWN
FIlgSJNPOSED FOR UNSAFE ACTS
HAMALTS t'HIGH'VIZ VESTS REQUIRED

TICKET: 308704
DATE: 61/10/2003
TIME: 83:01 - 09:19.

CUSTOMER: 3127 / AAA ENV-VIACQM INC.

P. 0. :

GENERATOR: 0984 / VIACOM INC.
ORlfelN: CH / CHEMUNG
TRUCK: S62 LICENSE: .
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SQIL/SEDIMENT<L>
COMMENT:

GROSS: 99160 LBS
TARE: 37803 LBS
NET: 61360 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 / Soils - Landfill .	30.68	-T
FUELSUR / Fuel Surcharge		T

Driver: Weighnaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

CELL # (13)

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
AARON GORDON, FAGAN ENV OWNERS AGENT		01	10	03

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
JEFF JOBES		01	10	03

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

m Hi *X* ACRES LANDFILL
3LL lfi£ag MUST BE TARPED OR TIED DOWN
ᵀINES QSED'FOR.UNSAFE ACTS
HARD-h. __* HIBH VIZ VESTS REQUIRED
I • " -? '
:U3TOMER! ai£7 / AAA ENV-VIACOM INC.

TICKET: 306719-
. DATE: 01/10/2003
TIME: 08:14 - 09:52

P.O.:

SqjERATOR: 0984 / VIACOM INC.
3RI&IN: CH / CHEMUNB
TRUCK:- 561 . LICENSE:
4ANIFEST:
ttRJTEs NA 7 Non App COUNTY:. NY / NEW YORK
PROFILE #i-CVS310 /-VIACOM INC-SOIL/SEDIMENT(L)
:OMMENT:,

GROSS: 103780 LBS
TARE: 45040 LBS
NET: 58740 LBS

GRID: CELL B

JASTE	NET/TONS	UNIT
39 / Soils - Landfill	£9.37	
ᵀUELSUR / Fuel Surcharge.		

)river: Rodney Weighnaster:

IN: SABRINA MARVIN %A NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

-CT^-wuumonaitJgSCTiptTuriyTDT wiaimidib ubwu HUOVH -^ e.""narra]ina^Da^s~[m]T-wasT(i5n5(ea Above •-'

Approval #: CV2310

15. Special Handling Instructions and Additional Information

19

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
Rented/Typed Name ^dO/U-^T^J Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials
ncr G.<X£A Sigrfjjflre 1E- Month Day Year
I d>/\#? k3

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted In Item 19.
Prfmed/Tttped Name LJD/w/r Signature V/h%. &L &!$>&>

"ri'i "fnrt;£urtEltl LHNUFILL

^ ^ S 4 H I 3 H V I 2 V ^ R E Q U I R E D

TICKET: 308743
DATE: 01/10/3003
TIME: 10:06 _ Xi^_

P. 0. :

GROSS: 96220 LBS
TARE: 37940 LBS
N£T: .58280 LBS

MANIFEST: LICENSE:
ROUTE: Nfl / Non Ann

GRID: CELL 8,

!flSTf

MinomjjjNif

/ Fuel Surcha^g,

'iver: Rich

Weighaaster:

D. [redacted]ll Descriptions for Materials Listed Above—

Approval #: CV2310

15. Special Handling Instructions and Additional Information

CELL # 13

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
HAROLD GORDES, FARMERS BORDER MART		01	10	03

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
FARMANN		01	10	03

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
DONNA Beach	Donna Beach	01	10	03

rinted by J. J. KELLER & ASSOCIATES, INC.
enah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HAfiD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 308748 .-• '
DATE: 01/10/2003
.. TIME: 10:58 - 11:19

CUSTOMER: 3127 /AAA ENV-VIACQM INC.

P.O.:

GENERATOR: 09B4 / VIACOM INC.
ORIGIN: CH7 CHEMUNG
TRUCK: M38 LICENSE:
MANIFEST:
ROUTE:. NA / Non App COUNTY: NY / NEW YORK
PROFILE tt: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: , .

GROSS: 90180 LBS
TARE: 397C0 LBS
NET: 50480 LBS

GRID: CELL 8

;WASTE	NET/TONS	UNIT
09 / Soils - Landfill	25.24	
FUELSUR /Fuel Surcharge		

Driver: Tom White .. Weighmaster: M/m

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not subjec^b federal regulations for reporting proper disposal of Hazardous Waste. &

Printed/Typed Name >j *UJJU&-&* * Signature Month Day Year 10I U-olO-3

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/TypBd Name .. / T \ , - . Signature - ^ ^ *O C Z t f L* Month Day Year

18. Transporter 2 Acknowledgement of Receipt ot Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certiflcat'on of receipt of waste materials covered by this manifest except as noted in Item 19

TY | Printed/Typed Name Donna Beach | Signature Donna Beach | Month Day Year 01/2003

Printed By-J.X KELLER-A ASSOCIATES, INC^
Neenah, WI 54957:0368 '"-'O^ *[•$** /•

ORIGINAL-RETURN TO GENERATOR

„"';•; .•:^.::^12-BLS-C5 Ftev...i2/98
^^.^^-•'"•^*Tr-^'v*^^^.-^

M HIBH ACgES LANDFILL
ALL LOftPSHUST BE TARPED OR TIED DOWN
FINE^JNPQSED FOR UNSAFE ACTS
H P R ^ H S * HIGH VIZ VESTS REQUIRED

TICKET: 30B754
DATE: 01/10/8003
TIME: 11:16 - 11:55

CUSTOMER: 3127 / AAA ENV-VIACQM INC.

P. 0. :

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: S64 . LICENSE:
MANIFEST:
ROUTE: NA / Non App . COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT<L)
COMMENT:"' ':'•".

GROSS: 100540 LBS
TARE: 38080 LBS
NET: 62460 LBS

GRID: CELL B

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	31. S3	
FUELSUR / Fuel Surcharge		

Driver:

Weighraaster:

IN: SABRLNA MARVIN B: NYFAIRC1PC OUT: SABRINA MARVIN B: NYFAIR01PC

Approval #: CV2310

1 i

15. Special Handling Instructions and Additional information

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on this mantes! are not subjec^Vfe^ferajifegulaMone tor reporting proper disposal of Hazardous Waste.

Printed/Typed Name ^ */S&sV&Z?'* Signature Month Day Year **!*>/ I^ I «**

17. Transporter 1 Acknowledgement of Receipt of Materials

Prinjad/Typed Name \ \ Sign *OJLJ^* Month Day Year **\e>/\/# \t>3**

1B. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

2 ^ ^ B f Owner br Op^WnjCertification of Teceipt of waste materials covered by this manifest except as noted in Item 19.

'Printed/Typed Naoe _ -v

id®^L)

Signature Month Day Year

Tinted by J. J. KELLEfi & ASSOCIATES. INC.
leenah,W5495M>368'7." *-gy'^-i^Z-y-^W'-'*

>12TBLSTC5 ReV;:12/93: ;i

ORIGINAL - RETURN TO GENERATOR

M ACRES LANDFILL -.'
iLL * MUST BE TARPED OR TIED DOWN
INES- INKOSED FOR UNSAFE ACTS
IARD HATS &.HIGH;VIZ VESTS REQUIRED

TICKET: 3(38792
DATE: 01/18/2003
TIME: 13:£1 - 13:44

:USTDMER(3127 / AAA ENV-VIACOM INC.

P.O. s

3ENERATOR: 0984 / VIACOM INC.
3RH3IN: CH / CHEMUNG
TRUCK: M39 . LICENSE:

GROSS: 10990S LBS
TARE: 38460 LBS
NET: 71440 LBS.

GRID: CELL 8

ROUTE! NA 7 Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310./ VIACOM INC-S0IL/SEDIMENT(L)
COMMENT:

	NET/TONS	UNIT
WASTE		
09 / Soils - Landfill	35.72	T
FUELSUR / Fuel Surcharge		

T •

Driver: Weighmaster: .5'-i.i1

IN: SflBRir^MftRVIN B. NYFMRMPC OUT: SRBRINfi MARVIN B: NYFAIR01PC

Iti

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject fe^ral^egulatlons tor reporting proper disposal of Hazardous Waste.
Rrinted/Typed Name */SCty/J&PZ* Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials
Rnr&ed/Typed Name Signature^. Month Day Year
\6tVo\o3

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printad/Typed Name Signature

1 a it

Printed by% J. KELLER BfASSOOATES, INC: 7^ ;;-•?&.; •'•;• Neenah. Wl 54957^368

7 '^"%<j>^J2!£g$, ^12-BLS355 RevTH 2/98 ':•

ORIGINAL- RETURN TO GENERATOR

WM HIGH ACRES LANDFILL •
ALL LORDS MUST BE TfURPED OR TIED DOWN
FINE^NPOSED FDR: UNSAFE A Q J S ^
HfiR^«rS-*.-HIGH. VIZ- VESTS REQUIRED

TICKET; 308B01
DATE: 01/i0/£003
TIME: 13:36 - 14:02

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P. 0, :

GENERATOR:-0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: 97 LICENSE:
MANIFEST: -.
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
-OMMENT:

GROSS: 108400 LBS
TARE: 38600 LBS
NET: 69800 LBS

GRID: CELL 8

JASTE
>9 /Soils - Landfill
UELSUR / Fuel Surcharge

NET/TONS •	UNIT
34,90	T
	T

river.: <^> Weighmaster:

N: SABRINA MARVIN Bj^FAIR0iPCOUT: SABRINA MARVIN B: NYFAIR01PC

•/ miirtiui iui-u»»^t

Approval #: CV2310

15. Special Handling Instructions and Additional information

/3

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to fp6p^a{/egulatloris for reporting proper disposal of Hazardous Waste,

Prljjfed/Typed Name ypea name 04*>P'**** Signature Month Day Year \&/ VQ \&3

17. Transporter 1 Acknowledgement of Heceipt^at Materials

Printed/Typed Name SIgnatB^7 Month Day Year \p/Vc \Q3

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

Printed by J. J. KELLEHJf^SSOCIATES, INC.
Naenah, WI 54957-035B

ORIftINAI - RETURN TO GENERATOR

12 BLS-C5Rey:,i2/98,

HIGH ACRES LANDFILL
L LOfTOS-MUST BE TARPED OR TIED DOWN
\HSS\[NPOSED FOR UNSAFE ACTS
RD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 3GBB03
DATE: 01/10/S003
TIME: 13:42 - 14:09

STOMER: 3187 / AAA ENV-VIACOM INC.

P.O.:

NE8ATOR: 0984 / VIACOM INC.
:IGIN: CH / CHEMUNG
:UCK: M31 LICENSE:
INIFEST:
IUTE: NA / Nbn App COUNTY: NY / NEW YORK
IOFILE ft: CV2310 / VIACOM INC-SOIL/SEDIMENTtU
IMMENT:

GROSS: 100060 LBS
TARE: 40960 LBS
NET: 59100 LBS

GRID: CELL 8

iSTE	NET/TONS	UNIT
) / Soils - Landfill	£9.55	
JELSUR / Fuel Surcharge		

iver: Weighaaster:

si: SABRINA MARVIN B: NYFAIR01PC OUT: SABRI NA MARVIN B: NYFAIR01PC

Approval #: CV2310

15 SDeclal Handling Instruc«ons and Additional Information /i

H MMWATOH-8 CBRT.F.CAnON: • „ » ,he ^ d — . —. «HN. — - - « * * *-/ « *-# >-* » • *• "> • *- - « - - » - " Month Day Year

'rintadTTypedtlame , ^ gvf-*** Signature

17. Transporter 1 Acknowledgement of Receipt of Materials

PrintedAJvped NamB 'iufti Signature Monfh Day year \ol\/b\e?>

18- Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19, Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month

is?_____.

^'PiinWdbV'J. J. KELLER & ASSOCIATES,.lNp,vK^ '^. ;V;;,;'"

12-BLS-C5Rev 12/98]

iff^^^ffi&^v£¡^.'^.-!jlSi3 ORIGINAL - RETURN TO GENERATOR

TICKET: 308822 -
. DATE: 01/10/2003
TIME: 14:33 - 14:50

CUSTOMER: 3127 / flflfl.ENV-VIflCOM INC. ' .-

P.O. :

^ ^ • ^ 0 R : 09fl« / VIACOM INC.
0R1W: *CH* / CHEMUNG
TRUCKl S52 ' LICENSE.
MANIFEST; LICENSE:

GROSS; 104180 LBS
TARE: 38560 LBS
NET: 65620 LBS

GRID: CELL B

WASTE
09 / Soils - Landfill
FUELSUR/ Fuel Surcharge

NET/TONS IIMTT
3a. ai

driver;

Weighmaster:

J S«BRI Nfl MflRVIN B! NyFflIR01pc 0UT! sflBRjNfl MflRui ▪ Bj ^ ^ ^

st

D. aj Descriptions for Materials Listed Above

X
E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information .

i

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manitast are not subject ^ ^ for reporting proper disposal of Hazardous Waste.

fringed/TypedMame • _ ^-*<s^*&^^ Signature Month Day Year *i I/* *>3

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year \Q/ I/O \&3

^2-^

JZ Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

'5? '

19. Discrepancy Indication Space

20. F^^^w m e r or Operator. Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name **wA** Signature *r^r* fi&M.....: mm* Si

^ S S f i S g O ? M : l E S SI **ORIGINAL - RETURN TO GENERATOR**

;ft'?;kH2-BLS-G5 "Rev.Vl2^8'

HIGH ACRES LANDFILLS
L LOADS MUST BE TARPED OR TIED DOWN
NESINPOSED FOR UNSAFE ACTS
RD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 308836 .
DATE: 01/10/2003
TIME:. 14:49 - 15:45

STOMER: 3127 / AAA ENV-VIACOM INC.

P. 0.:

AERATOR: 0984 / VIACOM INC.
IGIN: CH / CHEMUNG
UCK: D7 LICENSE:
NIFEST:
JTE: NA / Non App COUNTY: NY. / NEW YORK
3FILE tt: CV2310 / VIACOM INC-SOIL/SEDIMENT<L)
WENT:

GROSS: 108340 LBS
TARE: 33508 LBS
NET: 74840 LBS

GRID: CELL 8

3TE
/ Soils - Landfill
iLSUR / Fuel Surcharge

NET/TONS -UNIT
37.42

affe

•^i-m^

.v.er: Weighmaster:

SABRINA MARVIN B: NYFAIR01PC OUTs SABRINA MARVIN B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

TRUCK #4- 7
TRAILER #4- AE 77289
CELL #- 15

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
AARON GORGES, FAGAN ENG OWNERS AGENT		01	10	03

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
James Smith		01	10	03

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
		1	10	03

1 HIGH ACRES LANDFILL
uL LOADS tyUST BE TARPED OR TIED DOWN
INES INPQSED FOR UNSAFE ACTS
flRD'HATS & HIGH VIZ VESTS REQUIRED

DATE: 01/10/2O03 •'$*%}> frP^g-
TIME: 15:31 - 16:80

3127 /AAA ENV-VIACOM INC.

P.O.: .

"#

ENERATQR: 098* / VIACOM INC.
fttfLUi CH / CHEMUNG
RUCK: 517 LICENSE:
IANIFEST:
IQUTE: MA / Non App COUNTY: NY / NEW YORK
•ROFILE #s CV2310 / VIACOM INC-SOIL/SEDIMENT(L) ,
XJMMENT:

GROSS: 102880 LBS
TARE: 49180 LBS
NET: 53700 LBS

GRID: CELL^B

JASTE	MFT/TONS	UNIT
J9 / Soils - Landfill	26.85.	T•. •
UELSUR / Fuel Surcharge		

Driver: (/^ Weighnaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

| E. HartOLl'iy ^uut-J ior

j^Cdditional Descriptions tor Materials Listed Abova

Approval #: CV2310

. 15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERT1RCATION: 1 canity the materials described above on this manliest are not subtefl tyfejfefal regulations lor repotting proper disposal of Hazardous Waste.

Panted/Typed Name *A f U H ^ ' ^* | Signature Month *Day* I a

Mono, *ov* »« 3

i signature^

, A 1 PfInted^ypedNantS Month • *Day*

• I S N */ i f t f* "**" /—*^ ~, «t Rprelot of Materials , Signature

- ^ c ^ a n c y indication Space

0. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Signature \

12-BLS-C5Rev.12/9

7^

ORIGINAL- RETURN TO GENERATOR

WM HI6H HUKfcS LHNUhlUL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INRD8ED FOR UNSAFE ACTS
HARD-HATS'& HIGH VIZ VESTS . REQUIRED

I J.Ut\C I S OUOutJ:?
DATE: 81/10/2003
TIME: 15:29 - 16:05

&9Pn$m

CUSTOMER: 3127 / AAA ENV-VIACOM INC. P.O.: ..

GEhJEjiATOR: 0984'/ VIACOM INC. GRDSS: 109260 LBS
ORIGIN: CH / CHEMUNG TARE: 44660 LBS
TRUCK: S61 LICENSE: NET: 64608 LBS
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK GRID: CELL B
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENTtL)
COMMENT:.

WASTE	NET/TONS	UNIT
09 T Soils" - Landfill .	32.30	
FUELSUR / Fuel Surcharge		

Driver: "jr\G!i3££ Weighmaster:

IN: SABRINA MARVIN/Bf: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC .

or'Muamona uesunpiions tot MaKJnait; liiiJmn'Anove

E>ranonng conBsror wastes usiBffwnove

Approval #: CV2310

1S. Special Handling instructions and Additional Information

^•*fin-tit- jrf~ <y^73?-pA.*

^Z.

16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are nol subjecytojyddf^Kregulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name Signature Month Day Y6ar h

*$ &&**, fifejtu £& *%*&r*

17. Transporter 1 Acknowledgement of Receipt of Materials

ra^r c.:teh Signature f) ** Month Day Year

\n/\7b\<$3

8. Transporter 2Acknowledgement of Receipt of Materials

PrinteaTTyped Name Signature Month Day Year

19. Discrepancy Indication Space

«

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name DONNA Beach Slonatur 5wa& Beach Month Day Y 07 V0 03

1 HIGH ACRES LANDFILL
_L LOADS MUST BE TfURPED OR TIED DOWN
INES INPOSED FOR UNSAFE ACTS
3RD HATS** HIGH VIZ VESTS REQUIRED

TICKET: 308842
. DATE: 01/11/2003
TIME: 06:49 - 07:23

J§T. 3127 /AAA ENV-VIACOM INC. P.O.:

ENERATOR: 0984 / VIACOM INC.
WgiN: CH / CHEMUNG
*UCK: 97 LICENSE:
WFEST:
3UTE: NA / Non App COUNTY: NY / NEW YORK GRID: CELL 7A
?OFILE #:' CV2310 AVIACOM, INC-SOIL/SEDIMENT(L)
3MMENT: •

GROSS: 18958© LBS
TARE: 38100 LBS
NET:. 71480 LBS

^STE	NET/TONS	UNIT
3 / Soils - Landfill	35.74	
JELSUR / Fuel Surcharge		

ixver: _____ Weighoaster:

ISv^M-

J: Donna Beach B: NYFAJR81PC OUT: Donna Beach B: NYFAIR81PC

~3~ -j——y—jg-

Approval #: CV2310

15. Special Handling Instructions and Additional Information

£& cull (13)

16. GENERATOR'S CERTIFICATION: 1 certify trie materials described above on this manifest are not suffig^p^ederal ragulailona lor reporting proper disposal of Hazardous Waste.

Month Day Yaar

Pjtnted/Typed Name &W" Signature

17. Transporter 1 Acknowledgement^ Receipt of Material

le c jv(Oh ^ ^ v

^fclZ

Month Day Year

"« Tr^nsnorter ^Acknowledgement ot Receipt of Materials

printBd/Typed Name Signature

Month Day Year

19. Discrepancy Indication Space

L Owner or Operator C—caton of receipt o(waste matenats^red by this manifest except as noted ,n ,«om 19.

Printed/Typed Name DONNA Beach Signature Donna Beach Month Day

Pr«byX3n<kLErT&-ASSO^TES;INa_____„...-«ATAD

Neenah. WI 54857-0368 -\ .v£-;.: v-^£^|j ORIGINAL'- RETURN TO GENERATOR

1 HIGH ACRES LANDFILL
LL LOADS MUST BE TARPED OR TIED DOWN
INES INPOSED FOR UNSAFE ACTS
flRD HATS'.^HIGH VIZ VESTS REQUIRED

TICKET: 308B43 . .
DATE!.01/11/2803
TIME: 06:51. r 07:25

USTQMER: .3127 /AAA ENV-VIACOM INC.

P.O. :

ENERATOR: 0984 / VIACOM INC.
Rl&IN: CH / CHEMUNG
RUCK: M36 LICENSE: • ,
ANIFEST:.
OUTE: NA / Non App COUNTY: NY / NEW YORK
ROFILE' #! CV2310 /VIACOM INC-SOIL/SEDIMENT(L).
OMMENT:'

BROSS: 101780 LBS
TARE: 39020 LBS
NET: . 62760.LBS

6RID: CELL 7A

ASTE	NET/TONS	UNIT
9 / Soils - Landfill	31-38	
UELSUR / Fuel Surcharge		

river: Weighinaster:

N: Dorma Beach B: NYFAIR01PC OUT: Donna Beach BE NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

4Z-

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Pdnted/TypBd Name	Signature	Month Day Year
/(ffl&j £&#6£$, /yhf/k) gt% A*&*r		\&f\/c\cA

17. Transporter 1 Acknowladgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

18. Transporter 2 Acknowladgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

41

rintedf[Vped Name	Signature	Month Day
JONNA Bawi>		

Jointed by J. J. KELLER* ASSOCIATES^ INCi
'Neenah. WI 54957^0388" ."i^r
.—i-:—;\Li..-.-.. ;j.iL*:-.--i.

^2-BLS^5Re^:12^8;

ORIGINAL- RETURN TO GENERATOR

wj'i mbH ACRES LANDFILL
ALL LOADS MUST BE TARPEDQR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD' HftTS.f>IIGH VIZ VESTS REQUIRED

TICKET: 308847
DATE: 01/11/2003
TIME: 07:18 - 07:52

CUST^K: 3127 / AAA ENV-VIACOM INC,

P.O. :

SENEfcfTOR: 0984 /VIACOM INC.
3FHSIN; CH / CHEMUNG

'RUCK: M31 LICENSE:
IANIFEST:

GROSS: 110200 LBS
TARE: 42000 LBS
NET: 68200 LBS

:OUTE: NA / Non App COUNTY; NY / NEW YORK
ROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
OMMENT:

GRID: CELL 7A

3STE

	..NET/TONS	MMTT
3 / Soils - Landfill	34.10	T
JELSUR / Fuel Surcharge		T

iver: Weighnaster:

: Donna Beach B: NYFAIR01PC OUT: Donna Beach B: NYFAIR01PC

D. Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on Oils manifest are not subject to federal regulations lor reporting proper disposal ot Hazardous Waste.

Pdfttted/Typed Name

Signature

Month Day Year

17. Transporter 1 Acknowledgement of. Receipt ol Materials

Printed/Tvped Name

Signature

Month Day Year

16. Transporter 2 Acknowledgement of Receipt ol Materials

printectfTyped Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facilitv Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

ied Nam

Signature

Month Day Year

12-BLS-C5 Rev. 12/98

Printed by J. J. KELIERIAMOOATES, Neenort) WI 5W57:0368'v"; •?.' A "•^?'~^T-C:IC-'«si'>:3

ORIGINAL - RETURN TO GENERATOR

WM tfIGH ACRES LANDFILL
ALL t-QADS MUST BE TARPED OR TIED DOWN
FINES TNPDSED FOR UNSAFE ACTS
HflRD^HTO. & HI6H VIZ VESTS REQUIRED

TICKET: 308876
DATE: 01/11/2803
TIME: 12:36 - 12:57

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P. 0.:

GENERATOR: 0984 / VIACOM INC.
ORifjIN: CH / CHEMUNG
TRUCK:. 97 LICENSE:
MANIFEST:
ROUTE: NA / Non App -, COUNTY:-NY / NEW YORK
PROFILE #: CV£3i0.y. VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 107340 LBS
TARE: 38900 LBS
NET: 68440 LBS

GRID: CELL 7A

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	34. 2£	
FUELSUR / Fuel Surcharge		

)river: Weighmaster:

N: Donna Beach B: WYFAIR01PC OUT: Donna Beach B: NYFAIR01PC

-/—zs

Approval #.- CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manliest are not subjecUo fedoram^ulatlons (or reporting proper disposal of Hazardous Waste.

Printed/typed Name /y&JdS&£$ Signature Month Day Year w [/./ kP

17. Transporter 1 Acknowledgement of Receipt of Materials

PrintSttfyped Name- f j / / / {"* '] / - Signature Month Day Year \4A/,/VZ5 t

Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

0. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Printed/Typed Name	Signature	Month	Day	Year
Donna Beach	Donna Beach	01	11	03

SS, ^o-^^SU

DRTL; ^ /j.'.---^-.ii'i
TIME; ÷V r ' - .;•

• .,.,v^. .-.jiiCT yp TrlRP^D OR TIED DOWN .
v.ii-;v-:r-n i'':R UNSAFE ACTS
'-'"'--7 .rii-,!-; Ul'-'. '-JESTS REQUIRED

• •!,•••.', .;i".i'. G-iy-VIfiCOM INC.

p,n,;

>*••:&-:••} {:i.yr. ; •:•?{•••: ' '-• ;V.UM IMC.

77;;' >v LICENSE:

^•^••^ir. •• -Mr.r sno ' COUNTY: NY / NEW YORK
PKO^Lr Vi'c'vsW / 'JlflCOM INC-SOIL/SEBIMENT'Li

wawiL.....-. . . . . .
0? / S-J3 ' •; " Ljruifi J1
RCLStJK ⌟ Fuel E'lr-rrhavae

NET/TONS UNIX
34.73 T
T

.... ^£^i Weighmaster:

IN.- 5ABRSNA Mf,lcyj« ffv'-'NYFOIRBIPC OUT; Paula Schweizer B. NYFfllWIIPC

—-'—-- -cr^HaTTahnprcoaeSTurWaPtesTisted Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are nol subject to federal regula lions for reporting proper disposal of Hazardous Waste,

Prtftted/Typed Name A&SJ/&&' Signature Month Day Year
*fWU-0 6c&**/ /fe& £** /U***~* IQ/I/•/I*o

17. Transporter 1 Acknowledgement of Receipt of Materials

PriptertTyped Narrje- -' C" / / Signature Month Day Year
\<r-/\ //K3

18. Transporter 2 Acknowledgement ol Receipt of Materials'

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

^^^•ity/Owner or Operator-Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

f^, 6 ^ , A
Printed/Typed Name- ! .,.-•..•» Signature - ;, Month , Day, Year
vjrytu.u^

Printed by J. J. KELLER & ASSOCIATES. INC.
Neenah, WI 54957-0368

12-BLS-C5 Rev.. 12/98

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
ALL LOftf)S MUST BE TARPED OR TIED DOWN .
FINES IMPOSED FOR UNSAFE ACTS
HARD Hffrs & HIGH VIZ VESTS REQUIRED

TICKET: 388948
DATE: 01/13/2003
TIME: 09:13 - 09:54

CUSTOMER: 3127-7 AAA.ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 J VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: D7 . . • LICENSE:

GROSS: 10828© LBS
TARE: 33800 LBS
. NET: 74480 LBS,

GRID: CELL 8

SoUTE:SNA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310 /VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: \

WASTE	MPT/TONS	UNIT
0S / S6itIV -Landfill	37.24	T
FUELSUtef/ Fuel Surcharge		

••Driver: jL M- Wfiighnaster:

IINVSABR^MARVIN Bt NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

—'•——rtf. Han"6ffvfjfCod^forTVastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information
-TJULCJL' /UY~ gsyo - PA

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subjeoflfr tedrffa^fovulations for reporting proper disposal of Hazardous Waste.

Pjtnted/Typed Name 6&i'6&L,fAfate> £&6 Signature Month Day Year \<2/\/.3\C3

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/lypqd Name ^ S. J / Signature P^—^f ^zz^7 Month Day Year \0'\'5V3

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year 1 1 03

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

•'.;•••:.-'-'i2-B"LS-"C5 Rev. 12/98^1

ORIGINAL - RETURN TO GENERATOR

WM HIGH. ACRES LANDFILL
ALL LOADS MUST-BE TARPED OR TIED DOWN
FINES INPQSED FOR UNSAFE ACTS
HARIL-HAtS & HIGH VIZ VESTS REQUIRED

TICKET:.308958
DATE: 01/13/2803
TIME: 09:28 - 10:11

CUS[redacted]R: 3127 7 AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 /VIACOM INC. .
ORIGIN: CH / CHEMUNG"
TRUCK: S6£ LICENSE:
MANIFEST:
ROUTE: NA:/ Non App COUNTY: NY / NEW YORK
PROFILE tt: CV2310 / VIACOM INC-S0IL/5EDIMENTU.)
COMMENT:

GROSS: 99100 LBS
TARE: 38180 LBS
NET: 60920 LBS

GRID: CELL 8

WASTE	NET/TONS"•" UNIT
09 / Soils - Landfill	30.46
FUELSUR A Fuel Surcharge	

Driver: Weighwaster:

iN:' SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR81PC

[redacted]

Approval #: CV2310

15. Special Handling Instructions arid Additional Information

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CELL 13

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

PJinted/Typed Name ^<t» *M4* ^^ Signature *Month Day Year* \&/\S3\#M

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name r&tfje& Signature *Month Day Year* \<q/Vy\&^

16. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature *Month Day Year*

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

[redacted]C^OL

Printed/Typed Name U-t<^J^S

S^)/m,^ ^ J *Month Dajr Year V«~*

Printed by J/J. KQLER & ASSOCIATES, INC/-V: <
"NeenahrWI 54957-0368"^rrr,

^2rBLS:C5R^/12/9|JJj

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN , *
FINES INPOSED FOR UNSAFE ACTS,/""
HARD HATS. & HIGH VIZ . VESTS "REQUIRED

TICKET: 308980
DATE: 01/13/2003
TIME: 10:10 - 10:38

-CUSTOMER:-3127 V" AAA ENV-VIACOM INC. P.O.:

GENERATOR: 0984 /VIACOM INC.
ORIBIN: CH / CHEMUNS
TRUCK: S36 LICENSE:
MANIFEST: ,
ROUTE: NA / Non App COUNTY: NY / NEW YORK GRID: CELL 8
PROFILE #: CV2310 V VIACOM INC-SOIL/SEDIMENT(L>
COMMENT: ,,

GROSS: 86520 LBS
TARE: 37160 LBS
NET: 49360 LBS

WASTE	NET/TONS	UNIT
09 /Soils'- Landfill	24.68	
FUELSUR / Fuel Surcharge		

Driver:

Weighaaster:.

IN: SABRINA MARVIN BE NYFAIR01PC OUT: Paula Schweizer B: NYFAIRG1PC

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Tj-^eWdnaTue^rTptioTis fsv *mtsrts&usr8aim6fe~*

cr nanoniiy'fcuuBaTun idsius USKJITTTOOVH——

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manliest are not sujajfect tgyflyfal regulations for reporting proper disposal of Hazardous Waste

yrinted/]"ypexl Name *A o^-fr&P* * Signature Month Day Year \Q/ 1/3 \&3

17. Transporter 1 Acknowledgement ol Receipt of Materials

Printed/Tyaca Name *d*^A± Signature Month Day Year \o/\/¥\&3

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest Except as noted in item 19

Printed/Typed Name Signature Month Day Year

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE.-TARPED OR TIED DOWN
FINES INPOSED-F&R UNSAFE ACTS
HARDHATS & HIBH VIZ VESTS REQUIRED

TICKET: 389031
DATE:.01/13/2083
TIME: 12:54 - 13:23

R:„31£7./AAA ENV-VIACOM INC.

P.O.: .

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: 97 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENTtL)
COMMENT:

GROSS: 108060 LBS
TARE: 38340 LBS
NET: 69720 LBS

BRIDs CELL 8-

WASTE	NET/TONS	UNIT
09 / Soils r:Landfill - FUELSUR /Fuel Surcharge	34.86	

Driver:  Ueighaaster:

IN: SfiBRINA MARVIN fc^NYFAIReiPC OUT: Paula Schweizer B: NYFAIR01PC

moftai UHIWVI™

.Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I cortity the materials described above on this manifest arc not subject lo/etUiral regulations for reporting proper disposal of Hazardous Waste.

J24U-/J&~£% Signature / *Month* *Day.* rear I'{

Monft Day V*" I (

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Nai«w .

Montfi *Day* Vear

Signature

printed/Typed Name

9. Discrepancy Indication Space

elpt of waste materials covered by this manifest except as noted in Item 19.

12-BLS-C5R%||§i

• Printed by J. J. KBXER & ASSOCIATES,- I N C ~ ^ f ^ _

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES ^tWBQgED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 309087
DATE;: •01/13/3803- '
TIME: 15:10 - 15:59

CUSTOMER: 3127/ AAA ENV-VIACOM INC.

P.O. :

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH 7 CHEMUNG
TRUCK: D7 LICENSE:
MANIFEST:."
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE.*: CV2310 / VIACOM INC-SQIL/SEDlMENT(L>
COMMENT:——-_____-.-.....~- . . . . . .

GROSS:; 97640LBS
TARE: 33600 LBS
. NET: 64040 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
89 / Soils- Landfill	32.02	
FUELSUR /Fuel Surcharge'		

Driver: Weighmaster:

IN: S&£$rfMA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

Approval #: CV2310

a

15. Special Handling Instructions and Additional Information

f&LClU tff- A5W-PQ

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Panted/Typed Name *&u»4h£&** Signature Month Day Year m

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name .•"—'V / / Signature ^^ Month Day Year

\<3A/y\o3

16. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year m

4ft SPORTER

19. Discrepancy Indication Space

m

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month iDajt- /ear m

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-Printed by J. J. KELLEff & ASSOCIATES, INC.
-Neenah, VV154957*368.r .r •• •'• •"\J/\.\:^-y.': v-'>;

12-BLS-C5 ReY. 12/98;:

ORIGINAL - RETURN TO GENERATOR

:':3f:^W^m

HIGH ACRES Lf WILL .'/•'."
LDADS MUST Btr^3RPED OR TIED DOWN
IES INPOSED FOR UNSAFE ACTS
'D HAIS.& HISH VIZ - VESTS REQUIRED

TICKET:.309117
DATE: 81/14/2003
TIME: 07:10 - 07:40

TOMISR 127_ /. AAA! ENV-V IfiCOM INC.

P.O.:

ERATOR: 0984;/ VIACOM INC. ?v
BIN: CH / CHEMUNG
CK: 536 LICENSE:
IFEST: -
TE: NA / NoTuApp COUNTY: NY /NEW YORK
FILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT<L)
flENT: .

GROSS: 105260 LBS
TARE: 38180 LBS
NET: 67080 LBS

GRID: CELL 8 .

TE	NET/TONS	UNIT
/ Soils - Landfill	33.54	
.SUR / Fuel Surcharge		

/er:

Weighiaster:

SABRINA MARVIN-B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

rT^^Pru/escnptJons tor Materials Listed ADove

Approval #: CV2310

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

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m

(13)

16. **GENERATOR'8 CERTIRCATION:** i certify the mate rials described above on this manifest are not subject to federal regillations for reporting proper disposal of Hazardous Waste.

Signature *Month Day Year*

P^^^a^^^/9^^4k_f *****J,%SA'>*** *\&/\/3\C>3*

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typedjjiame Signature *Month Day Year*

K K'/?fi/^ #34 | ^ / | / 3 |<£3

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature *Month Day Year*

19. Discrepancy Indication Space

m
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20. Fa^^^^fner opOperator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Signature] *Month Day f Yi*

^ V v \ . *iiSJ'/O* ***u*** 1403

i by J. J. KELLER &/ASSOCIATES/ INC/; V?

12-BLS-C5 Rev; 12/98^

ORIGINAL - RETURN TO GENERATOR

-*T__*>-*W

•%r--n

WM HIGH ACRES LANDFILL
ALL LORPS^MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS,& HIGH VIZ". VESTS REQUIRED

TICKET: 309118
DATE: 81/14/2003
TIME: 06:44 - 07:41

CUSTOMER: 3127"/-AAA: ENV-UIACQM INC.

P. 0. : .

GENERATOR:. 0984V VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: 97 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #:CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:'

GROSS: 107920 LBS
TARE: 39100 LBS
NET: 68820 LBS

GRID: CELL 8

HASTE •'--.' :::•••:

	NET/TQN5	UNIT
09 / Soils - Landfill	34.41	T
FUELSUR / Fuel Surcharge		

^•%r.-t

Driver:

mt

IN: SABRINA MARVIN B: NyAIR0lPC OUT: Paula Schwei*zer* B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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•fH/h^e- jsr~A£ -SAC/%

(13)

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Signature

Month Day Year
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17. Transporter 1 Acknowledgement of Receipt of Materials

PrinJegXrypedt^rt/^ £] 7

&&i-

Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner «r Operaion Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

^Cr^O

Signature

4^~*

Month Day Year

UJk

P, Printed by J: J. KELLER & ASSOCIATES, INC. V ' •-
«' Neenah, WI 54857HJ368; " :/. ' v . . ".:-:; :

'5;';-'-Y-T^BLS-C&^/3^8^| i

ORIGINAL - RETURN TO GENERATOR

WM HiUH HUKfcb LHNUI-1LL
ALL LOADS- MUST BE TfIRPED OR TIED DDWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS-,& HIBH VIZ "VESTS- REQUIRED

iIUKCI: jwyi/o .-
DATE: 01/14/2003
TIME: 09:25 - 09:57

CUSTMER: 3127./ AAA ENV-VIACOM INC.

P.O. :

GENIARI
BRANCH: Orr 09B4: /...v.IACOM. INC.
ORIGIN: CH / CHEMUNG
TRUCK: M36 LICENSE:
MANIFEST:

GROSS: 105700 LBS
TARE: 39120 LBS
NET: 66580 LBS

ROUTE: NA / Non App COUNTY:- NY / NEW YORK. GRID: CELLB
PROFILE #: CV£310 / VIACOM INC-SOIL/SEDIMENTtL)
COMMENT:

WASTE	NET/TONS	UNIT
09 / Soils - Landfill -	33i-29-.—--T—	
FUELSUR / Fuel Surcharge		T

Driver: Weighnaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

D^^Mitional Descriptions for Materials Listed Above

E. Handling Codes for Waste's Listed Above

^ ^ Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

tinted/Typed Name | Signature | Month Day Year

I o A /y\oJ\^

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

£~m>^ ^^TYJ^ \d/\s>S\6J>

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

m

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

LITY

Printed/Typed Name | Signature | Month Day Year

01/14/03

f by Jfj. KELLER & ASSOCIATES, INC.
;NeenahVW! 54B57-036B ' ^ ^ y V ^ ^ - * B V ^ T-J

A 2-BLS.G5 Rev;' 12/98 ^1

ORIGINAL - RETURN TO GENERATOR

MM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD- H£E§;JLJ«BH VIZ VESTS REQUIRED

TICKET: 309179
DATE: 01714/2883
TIME! 89:34 - 89:58

"CUSTOMERT 3i27~/V AAA"ENV-VIACOM INC.

P,0.:

GENERATOR: 09847 VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: S6E LICENSE:
MANIFEST:
ROUTE: NA / Non App-. COUNTY: NY / NEW YORK
PROFILE #: CV2318./,VIACOM INC-SOIL/SEDIMENT(L)
X0MMENT:'__Z,1:;: -

GROSS: 98488 LBS
TARE: 37888 LBS
NET: 606B0. LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
89 /.Soils- Landfill:	30.34	
FUELSUR / Fuel Surcharge		

'Driver:

Weighsaster:

IN: SABR1NA MARVIN B: NYFAIR01PCOUT: Paula Schweizer B: NYFAIR01PC

Tyr-fWformjriBiiyawfipuofis tut wiawiiaftrciiftewftpoye-

r.' i luiiumiyi uudcj IUI MHJICJ LJJIUU nuuiv

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIFICATION: I** certify the materials described above on this manifest are not subject jflf/deral requirements (or reporting proper disposal of Hazardous Waste.

/rimed/Typed Name d^u***!^ ^ Signature Month Day Yoar

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Nam^> ^Zfil^ Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

M

'-fl PffateVr-yped Name fW/kk Beach Signature >$y/%/z Beach Month Day Year 01/04/03

Printed by J.'J. KELLER & ASSOCIATES, INC.

•i:--'r•••Si2-^f®FSy^f2^8

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR.UNSAFE ACTS
HARD HATS 4 HIGH UIZ. VESTS REQUIRED

TICKET: 309187
DOTE: 01/14/2003
TIME: 09:45 - 10:19

CU[redacted]R:'-3127 / AAA ENV-VIACOM INC.

P.O. :

GENERATOR! 09B4 / VIACOM INC.
ORIGINS-CH,/ CHEMUNG
TRUCK: D-7 LICENSE:
MANIFEST:
ROUTE: NA / Non App CDUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L>
COMMENT:

GROSS: 107000 LBS
TARE: 34180 LBS
NET: 72820 LBS.

GRID: CELL 8

WASTE-	NET/TONS	UNIT
09 / Soils - Landfill	36.41	
FUELSUR / Fuel Surcharge		

Driver: ML Weighaaster:

vZNlJSaMmjWAVIN B: NYFAIReiPC.OUTr Paula Schweizer B: NYFAIR01PC

15. Special Handling Instructions and Additional Information _^

C£"~4 fj)

16. **GENERATOR'S CERTIFICATION:** I canity the materials described above on this manifest are not subject Joved ecal regulations for reporting proper disposal of Hazardous Waste.

glinted/Typed Name A-jLtjP £&? Signature Month Day Year

17.'Transporter 1 Acknowledgement of Receipt of Materials

PrintrrtnypnrtNnmn _ / / Signature Month Day Year

£-> **1^^ t,*&:s 1*/W\?3

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted In Item 19.

Printed/Typed Name [redacted] Signature [redacted] Month Day Year

^^^i^^SteMali^ia ORIGINAL - RETURN TO GENERATOR

^12-BLS-C5 Rev^l 2/98.^

Ki^xl&m:r;>

HI

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR. TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARDJUOTe^S HISHl VIZ;?VESJS, REQUIRED

TICKET: 309254
DATE: 81/14/2003
TIME: 13:34 - 14:08

CUSTOMERr-3127 /-AAA ENV-VIACQM INC.

P.O.:

GENERATOR! 0384/ VIACOM INC.
ORIGIN: CH /CHEMUNG
TRUCK: S36 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE fr: CV2310; / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:;; ^

GROSS: 96160 LBS
TARE: 38660 LBS
NET: 57500 LBS

GRID: CELL 8

WASTE.	NET/TONS	UNIT
09 / Soils - Landfill;.	28.75	
FUELSUR / Fuel Surcharge		

Driver:

Weighaaster:

IN: SflBRINA MARVIN ^

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

1

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Pjfrited/TypetJNarne

Signature

Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19, Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

PrihtetyTyped Name

Signature

Month Day Year

ited by J. J. KELLER a ASSOCIATES, INC.S•> -•
Jnah.WI54957-0368 ;J-"-:.;%-•,,•>•'• :v.'''>'"-

12-BLS-C5 Revl:i2/98H

ORIGINAL - RETURN *rn* r,PwPQ*TnD

1 HIGH ACRES LANDFILL
LL LOADS MUST BE TARPED QR TIED DOWN
IN^BgOSED.FOR UNSAFE ACTS
ARtiJ^P VittGH VIZ -VESTS REQUIRED

TICKET: 309258
DATE: 01/14/2003
, TIMES 13:42 - U:U

USTOMER: 3127 /AAA ENV-VIACOM INC.

P.O. :

iENERATOR: 0984 / VIACOM INC.
IRIGIN: CHV CHEMUNG
RUCK:: 97 LICENSE:
1ANIFEST:
*OUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #I:CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
jbMMENtr^'"™;:^---"-- ---••-- ^

GROSS: 106720 LBS
TARE: 3B760 LBS
NET:, 67960 LBS

GRID: CELL B

•JASTE	NET/TONS	UNIT
B9-7 Sails— Landfill. .	33,9B	T
FUELSUR 7 Fuel Surcharge		

Driver: Weigboaster:

*3$

INs-SABRINA MARVIN B: NYFAIR01PC Schweizer Bs NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIRCATION: I** certify the materials described above on this manifest are not subjecftp federaj^egulations lor reporting proper disposal of Hazardous Waste.

PmteoVTyped Name #a}M Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Typed N Signature Month Day Year

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18. Transporter 2 Acknowledgement of Receipt of Materials

1

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

" Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month Day Year
Donna Beach	Donna Beach	01/14/03

*. Printed by J/J. KELLER & ASSOCIATES, INC.

^:'^M^^F^0^S0

ORIGINAL - RETURN TO GENERATOR

MM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES^INBOSED FOR UNSAFE ACTS
HARD,HATS * HIGH VIZ.!VESTS REQUIRED

TICKET: 309282
DATE: 01/14/S003
TIME: 14:44 - 15:04

CUSTOMER: 3127/ AAA ENV-VIACOM INC.

P.O. :

GENERATOR: 0384 /VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M36 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY V- NEW YORK
PROFILE #: CV2310 / VIACOM. INC-SOIL/SEDIMENT(L)
COMMENT:^/":[7]'. '*"" "\'"

GROSS: 102800 LBS
TARE: 38780 LBS
NET: 64820 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 /Soils'-Landfill	32.01	
FUELSUR A Fuel Surcharge		

I ';-..'r »:;&• ^tewi-^ix-tf?},'. -.'UrK-z'vi :'.?.'*

Driver: Weighsaster:

^•';mm

IN: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

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[1] ACiaiuurui uBscnpnuns tor Matunajs usiec ABOVB*_____

fc. Hdnlilinfl'TJdtJSstcif'Wastes^jsifta ADove-* *"

Approval #: CV2310

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15. Special Handling Instructions and Additional Information >

16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not subject l^feoettf regwations for reporting proper disposal of Hazardous Waste

PrWed/TypedNamG/ Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Ep«t6d/Tvpe|EWanie Signature Month Day Year

16. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

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20. Facility Jwnerpr C^alorinertification of receipt of waste materials covered by this manifest except as noted in Item 19.
or uperaiorii rtificatiqh

Printed/Typed Name Signature

\H^m

inted by J. J. KELLER & ASSOCIATES, INC. • v=
serial WI 54857:0368'V

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ORIftINAI _DCTIIDMTn^cncn»'

WM HIBH ACRES LANDFILL
ALL LOADS MUST BETARPED OR TIED DOWN
FINES-.IMPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 309288.
DATE: 01/14/2003 ...A
TIME: 15:01 - 15:18

CUSTOMER: Z\27'/ AAA ENV-MIACOM INC.

P.O. :

GENERATOR: 09B4 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: S6£ LICENSE:
MANIFEST: .'
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #i CV2310./ VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 100840 LBS
TARE: 38600 LBS
NET: 62240 LBS

GRID: CELL 8

WASTE	NET/TONS	- -UNIT-
89 / Soils - Landfill	31.12	
FUELSUR / Fuel Surcharge		

Driver: Weighnaster:

IN:-SABRIto *ntyWN* B:- NYFAIR81PC OUT: Paula Sohweizer B: NYFAIR01PC

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

ipeciai Handling Instructions and Additional Information .

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16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not suDj^lq^adafangulations tor reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
JEFF JOBES				

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name	Signature	Month	Day	Year
DONNA Bond	Donna Bond	01	14	03

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sonah, WI 64857-0368 ::r~'"\--.•;,.i

12-BLS-C5 Rev.12/98

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOS£D FOR UNSAFE ACTS
HARD HATS$_t$4 HIGH.-VIZ., VESTS REQUIRED

TICKET: 389308
DATE: 01/14/2003
TIME: 15:31 - 16:89

CUSTOMER: 31S7'7:AAA ENV-VIACOM INC. . . ' P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: D-7 . ... LICENSE:
MANIFEST:;

GROSS: 104868 LBS
TARE: 33508 LBS
NET: 71360 LBS

ROUTE: NA/NonApp COUNTY: NY /NEW YORK GRID: CELL 8
PROFILE #:. CV2310 /VIACOM INC-SOIL/SEDIMENT<L)
COMMENTr-^'";'"'---:-'

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	35.68	
FUELSUR / Fuel Surcharge		

Driver: *JZ^~ Jrf* ^ -^ Weighnasteri

IN: Sfl&R"fNA MARVIN B:•NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

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..» ip.un. .w muwiiuiu uuiuu *nuiSm*

E. HanaiiHg UWestorWastes Listed AboVe **"

Approval #: CV2310

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15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subjecU^fedeoffrejjffions for reporting proper disposal ol Hazardous Waste.

Pinted/Typed Name *££tM,)£&* Signature Month Day Year ***\CVV<S\QJ$***

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name **.£>*** Signature ***-frO-*** ***^£.*** Month Day Year ***•\&/-\sy\cp***

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name nature Month Pay Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in item 19.

Printed/Typed Name Donna Beach Signature Donna Beach 01/14/03

ntad by J. J. KELLER & ASSOCIATES, INC.
enah, Wi 54957-0368

•;; !r 12-BLS-C5 Rev. 12/98? J

ORIGINAL- RETURN TO fiPNFRATnR

HIGH ACRES LANDFILL
- LOADS MUST BE TARPED OR TIED'DOWN
MES^kSED FOR UNSAFE ACTS
RD H^V& HIGH VIZ UESTS REQUIRED

TICKET: 309315
DATE: 01/15/2803
TIME: 86:5* - 67:22

STOMER: 3127 / AAA ENV-UIACOM INC.

P.O.:

AERATOR: 0984 / VIACOM INC.
UGIN: CH / CHEMUNB.
OJCK: 97 LICENSE:
WIFEST:
3UTE: NA / Non App COUNTY: NY / NEW YORK
ROFILE tt:7CV2310 / :VIACOM,iiNC-SOIL/SEDIMENT(L);
DMMENTp " ™ - — —

GROSS: 104020 LBS
TARE: 38820 LBS
NET: 65200 LBS

GRID: CELL B

ASTE	NET/TONS	UNIT
9 /Soils - Landfill	32.60	
UELSUR /fuel Surcharge		

driver:: Weighmaster:

itti SABRINA MARVIN B^NYFAIROIPC OUT: Paula Schweizer B: NYFAIR01PC

i - A * « * " '-*-•: •I^L-Aft— .m^temr +*—ifTTW.'-J-____^.

Approval #: CV2310

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1S. Special Handling Instructions and Additional Information ..

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16. GENERATOR'S CERTIFICATION: I cartHy the materials described above on this manitast are not subject to federal regulatiflns/for reporting proper disposal of Hazardous Waste.

Signature Month Day Year

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^ S ^

17. Transporter 1 Acknowledgement of Receipt of Material

Typed I

Stgnature W^^-

Month Day Yaar

z:

18. Transporter 2 Acknowledgement of Receipt ol Materials

Printed/Typed Name Signature " ^ Mwtlh Day Yaar

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certificatt ot receipt ol waste materials covered by this manifest except as noted in Item 19.

Signsrture

*?

. Printed by'j. J. KELLER& "ASSOCIATES, INC.

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ORIGINAL - RETURN TO GENERATOR

WM HISH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN * . ••
FINES INPOSED FOR UNSAFE ACTS

HARD HATS & HIGH VIZ VESTS REQUIRED

CUSTOMER: 3iS.7<> AAA ENV-VIACOM INC.

GENERATOR: 0984 / VIACOM INC,
ORIGINS OH /CHEMUNG
TRUCK: M36 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY••/ NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENTJL)
COMMENT: -.-••. ?

TICKET: 309316
DATE: 01/15/2003
TIME: 06:5fl - 07:24

P.O. :

GROSS: 106720 LBS
TARE: 38560 LBS
NET: 68160 LBS

GRID: CELL fl

WASTE	NET/TONS	UNIT
09 / Soils -Landfill,	34.08 … .	T
FUELSUR 7 Fuel Surcharge		

Driver: Weighoaster:

IN: SABRiNA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

aga-ayw.- ^c^iTtaj-^Mi..
E. Handling Codes for Wastes Listed Above

Approval #; CV2310

15, Special Handling Instructions and Additional Information

T&rit^^*- & ~<? 7JP3D

16. **GENERATOR'S CERTIFICATION;** I certify trie materials described above on this manifest are not *smectjafmefai* regulations for reporting proper disposal of Hazardous Waste

Printed/Typed wanje ≥, f/h£*4&6 /Uk^f Signature Monih Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

9. Discrepancy Indication Space

Facility Owner jjff QpMaton Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day^ Yt

"J.-J."KE11£R & ASSOCIATES," INC. .;'.'-[

ORIfiiw*'

HIGH ACRES LANDFILL .,
LOADS >tUST BE TARPED OR TIED DOWN
£3 INPOSED FOR UNSAFE .ACTS
D IHATJL&'.HIGH VIZ VESTS REQUIRED

TICKET: 30937B
DATE: 01/15/2003
TIME: 09:13 - 09:53

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5v-.

1£7•."••/'.AAA ENV-VIACOM INC.

P.O. :

ERATOR:. 09847 VIACOM INC.
BINs- CH /CHEMUNG
CK: D-7 i - LICENSE:
IIFEST: . ."•"'•
ITE: NA 7 Non App ;. COUNTY: NY 7 NEW YORK
IFILE #: CV23i0 / VIACOM INC-SQIL/SEDIMENT<L)
IMENT:. : • ; " ; ..;•*,'•-•

GROSS: 105260 LBS
TARE: 33960 LBS
,NET: 71300 LBS

'GRID: CELL B

STE	NET/TONS -UNIT
/ So i 1 s - Land f i l | ; .;;	35.65
IL^IJR 'V' Fuel' Suirch'arge"	

iver: Weighmaster:

rSABRINA MARVIN B:;WAIR01PC OUT: Paula :Schweizer;Bj NYFAIR01PC-;^

C-'-MM^K^^'-y^

[redacted]

[redacted] onal Descriptions for Materials Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the matortals described above on this ma^e^t^ronoUubj&[redacted] to federal regulations for reporting proper disposal of Hazardous Waste.

^^jAM^^yy^t-

Signature

Month Day Year

\&/\sjr\oA

17. Transporter! Ac^o^edger^r^oLR^P^I"^^-
prinjadtfyped Name ^ "' , / v

Signature

Month Day Year

1

18 imMZtM^SS*"*!***** ot Materia _
Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

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m , 0 ~ . » ~ C - - > > > - » * < - > ~ - ' ~ ' ' ' ° m - - . — . - »

Printed/Typed Name

Signalure

Month Day Year

01/15/03

1

TfiSSa by-J.-3.-KELLER &[redacted] ASSOCIATES, INC.
;Ne«iah,'WI 54957-036B ••

,12-BI^;C5^Rey^2M^

ORIGINAL - RETURN TO GENERATOR

WM, HIGH.ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET! 309379
DATE! 01/15/2003
TIME: 09:39 - 09:56

CUSTOMER: "3127 7 AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: S62 .' LICENSE:
MANIFEST:.;
ROUTE: NA / Non App COUNTY: NY./ NEW YORK
PROFILE #:. CV2310:/;VIACOM-INC~SOIL/SEDIMENT<L)
-COMMENT:.^-¡^r-,v-;.^- ~-,V.....-

GROSS: 103920 LBS
TARE: 38340 LBS
NET: 65580 LBS

GRID: CELL 8

WASTE	NET/TONS	UNIT
09 "'/• SoiIs.-.-•.Landfi 11	32.79	
FUELSUR /Fuel Surcharge		

DHver:

Ueighnaster:

INr SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIRB1PC

U. MUUiUUTiaTL/8i.L.nuBuiianji wiatoiiai.fLij»rtiru«Aij—*J

Approval #: CV2310

15. Special Handling Instructions and Additional information

T&JLU-A¥- y% 73 f - PA

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16

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name . Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

EH Printed/Typed Name Signature Month Day Year

IK Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator. Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

PfInfedrTypedName Signature

A/U/t

Printed by J. J. KELLER a ASSOCIATES, INC.
Neenah, WI 54957-0368

.::v.–/\'

TICKET: 309417
DATE: 01/15/S003
TIME: 10:36 - 11:01

/ ^ ^ T / W Z * OR. TIED. DOWN
ES INPOSED FOR UNSAFE ACTS ' .-
D Hf^fe HIGH VIZ VESTS REQUIRED

TOMERrtlS^A AAA ENV-VIACOM,INC.:

P.O. :

ERATOR: 0984 /VIACOM INC.

GROSS: 101660 LBS
TARE: 38260 LBS
NET: 6340© LBS

;BIN: CH/ CHEMUNG - ,1CEN8E, .
JCK: S36 UCtNbt.

GRID: CELL 8

!rpf NA > lion RDP ^COUNTY: NY / NEW YORK
S ^ « tJSlSy VIACOM INC-SOIL/SEDIMENT<L)
IMENTr ""

	->FT/TnNS	UNIT
STE / Soils -r. Landfill---.	31.70	T
ELSUR 7 Fuel Surcharge		T

•ivers Weighaaster:

-7 /- Hi'-7.'^"^s^i

S S i S S i H B. NVF«I^PC OUT:>«U ScheiZer- B: « 1 P C

3LOd LIilbU MUUVe

Approval #: CV2310

15. Special Handling Instructions and Additional Information

•f^/t^-/^' Y27W-PA

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manHest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

as ifts

ffrinted/Typed Name +t*}i}&&? Signature Month Day Year \&/\/S\<so

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name -AAIJU. Signature Month Day Year \&/\/^?\<23

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20₁Eam& Owne&or OpVftqc Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

/ ^^Rvjyied Name .-») Signatuns Month Day _—£««£

m

•rintodby> J. KEL1ER & A^OCIATES.'lNC/V.X-.'.'", - V Z
teenah,W-B4957-0368 -rf^:.':;-:-.'-4'-*w/

. , 12-BLS-C5TMS#98S

ORIGINAL - RETURN TO GENERATOR

p|NIGH.ACRES LANDFILL ,-••
gdSfff^MUST BE TARPED OR TIED DOWN
INE-i. .. i*ED. FOR UNSAFE ACTS
IARD HATS 4 HIGH VIZ VESTS- REQUIRED

TICKET: 389455
DATE: 81/15/2003
• TIME: 12:30 - 12:54

JUSTOMER: 3127 /.AAA ENV-VIACQM INC.

P.O.:

iENERATQR: 0984 / VIACOM INC.
IRISIN: CH / CHEMUNG-
RUCK: M43 . LICENSE:
I0NIFEST:.
:OUTE: NA 7 Non App COUNTY: NY / NEW YORK
'ROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
:OMMENT:--V

GROSS: 109320 LBS
TARE: 42080 LBS
NET: 67240 LBS

GRID: CELL 8

IASTE	NET/TONS	UNIT
i9 / Soils - Landfill	33.62	
UELSUR / Fuel Surcharge		

•river: Weighnaster:

Ni SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer Bi NYFAIR01PC

•-^uiiOi.1.3 IIIUJII itrr • iMiiaii'agtBti HLm»B'

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

(4inted/Typed Name mill £&>jC&£j Signature Month Day Year

mM> fees */)/J-\<?

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

16. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Month Day Year

rited ^'STs^3d^^i<ssk£\k^!\mr:. ? %'.
«na>^r54S577O360

12-BLS-C5Rev 12/98

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL •) ^ ~ | .
ALL LOADS MUST BE TARPED ORTIED DOWN[1]-
FINES INPOSED FOR UNSAFE A^TS
HARD t-.,,~ .&..HIBH VIZ VEST# REQUIRED^

TICKET: 309477 • :
DATE: 01/15/2003; .
TIME: 13:31-13:48

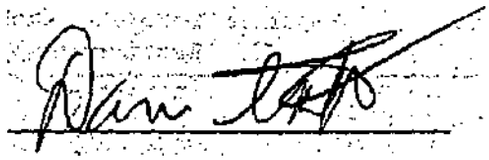
;'- '" -'V;'^<-tHf§$

MER: 3127 ^ AAA ENV-VIACOM INC. P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH 7 CHEMUNG
TRUCK: M30 •.'•-. •• LICENSE:
MANIFEST: . . . .
ROUTE: NA 7 Non App COUNTY: NY 7 NEW YORK GRID: CELL 8
PROFILE #:CV£310/ VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:.

GROSS: 98280 LBS
TARE: 39040 LBS
NET: 59240 LBS .

WASTE-	NET/TONS	UNIT
09 /Soils-Landfill,..;	29.62	
FUELSUR / Fuel Surcharge		

Driver:  · Weighaaster:

^.m

•^m

i,NV"SABRINA .MARVIN B:" NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

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Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIRCATION: I** certify me materials described above on Ihls manifest are not subjeef (fe r> **ederal regu**lailons for reporting proper disposal of Hazardous Waste.

Brinted/Typed Name . *UhtMjZ'?* Signature *Month Day Year*

17. Transporter 1 Acknowledgement of Receipt of Materials

unyWK Signature *Month Day Year*

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature *Month Day Year v£*

19. Discrepancy Indication Space

Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Byped Name **UttA** Signature *£LC* *Month f Day Year*

rtntedbyJ J KELLER & ASSOCIATES, 1NO_
senafi WI 54957-0368~I- ^ > y S : *JV-**

;12-BLS-C5 '.ROT. 12/98

ORIGINAL - RETURN TO GENERATOR

1 HIGH ACRES LANDFILL
_L LOADS MUST BE TARPED OR TIED DOWN
INES/fftPOSED FOR UNSAFE ACTS
^R^'HATS & HIGH VIZ VESTS REQUIRED

TICKET: 309481 ^./^
DATE: 01/15/2003
TIME: 13:34- i3:56

JSTOMER: 3127-/ AAA ENV-VIACOM INC.

P.O.:

INERATOR: 0S84 / VIACOM INC.
RIGIN: CH 7 CHEMUNG
RUCK: M36 LICENSE:
ANIFEST: •.-.- -
OUTE: NA / Non App COUNTY: NY / NEW YORK
ROFILE #: CV2310 /VIACOM INC-SOIL/SEDIMENT(L)
DMMENT: -. -.'7''-'

GROSS: 1047S0 LBS
TARE: 39820 LBS
NET: 64900 LBS

GRID: CELL 8

ASTE	NET/TONS	UNIT
9 /Soils - Landfill————	**32.45**	
UELSUR•'-/ Fuel Surcharge		

river: J W Brewer **Weighaaster:**

N: SABRINA MARVIN B:NYFAIR01PC OUT: Paula SchweizerB: NYFAIR01PC

D[1]. Additional uescrtptiorfs tor/ Material's Listed Above *

b'.-Ra^jnrq^o6es ar wsHg^usran ram-y TJ-

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifesl are not subject^ o fSqojai regulations lor reporting proper disposal ol Hazardous Waste.

Stinted/Typed Name	Signature	Month	Day	Year
fated &£&/jtot*&d /U*				

17. Transporter 1 Acknowledgement of Receipt of Materials

TRANSPORTER	Printed/Typed Name	Signature	Montfi	Day	Year
		J W Brewer			

18. Transporter 2 Acknowledgement of Receipt of Materials

TRANSPORTER	Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Brtmed/Typed Name	Signature	Month	Day
/ j II	Matt/ir JL' Beach	01	15

Printed by J. J. KELLER ft ASSOCIATES, INC."'^--. .
Neenah;VW5495^0368' "•/ *"-'^r.^'i'V;—;'"*•"

Pi 2-BLS-C5;Fi^v. **%9ffej**

ORIGINAL - RETURN TO GENERATOR

. X .. 'ACRES LANDFILL
CS MUST BE TARPED JQH TIED DOWN
ENES'?TfNWJSED FOR UNSAFE ACTS
1RD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 309487
DATE: 01/15/2003
TIME: 13:58 - 14:17

JSI^B: is 3127 / AAA ENV-VIACOM INC.

P.LK: ' '..v.'.;'.-.:...

£NERATQ-R: 0984 / VIACOM INC.
UGIN: CH / CHEMUNG
UJCK: M38 LICENSE: '
WIFEST... -
3UTE: NA / Non.App ' COUNTY: NY / NEW YORK
iOFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENTtL)
3MMENT: .,

GROSS:. 94360 LBS
TARE: 39320 LBS
NET: 55040 LBS

GRID: CELL 8 '

	NET/TONS	UNIT
3 / Soils -LandfiH _	27.52	
JELSUR -/{-.F.ueU Surcharge-		T

iiver: -<?^L: Weighaaster:

it SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer.B: NYFAIR01PC

n# ional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION; I certify the materials described above on this manifest are not sjjtSigfct Ijj^edpfpf'regulatlona tor reporting proper disposal of Hazardous Waste.

Pripfed/Typed Name ^ - &U>AJ£*> Signature Month Day Year

\<£>/\/S fr-3

17. Transporter 1 Acknowledgement of Receipt of Materials

TRANSPORTER	Printed/Typed Name	Signature	Month	Day	Year
	Tom Vi'etq	Tom T&			
	18. Transporter 2 Acknowledgement of Receipt of Materials				
	Printed/Typed Name	Signature	Month	Day	Year

FACILITY	19. Discrepancy Indication Space
	cility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
	Printed/Typed Name / Signature / Month Day Year

Printed by J. J. KELLER & ASSOCIATES, INC.
Neenah, WI 54957-0368

ORIGINAL – RETURN TO GENERATOR

12-BLS-C5 Rev. 12/98

TICKET: 309505
DATE: 01/15/2003 .
TIME: 14:29 - 14:47.

^ K S I T T T ^ E D OR TIED DOWN : : - • '
HMES INPOSED FOR UNSAFE ACTS •-'•*••
^Hfrra *.w»', VI? VESTS REQUIRED
JST0MERi--31«-/:flfiR:ENU-VIflCDM INC. .

P.O.:

GROSS: 110380 LBS
TARE: 38020 LBS
NET: 72360 LBS

ENERATOR: 0984 / VIACOM INC.
RI6IN: CH / CHEMUNG
RUCK: S6£ LICENSE.
ANIFEST: . COUNTY: NY / NEW YORK

GRID: CELL 8

;OMMENT: •; •-,';:

	j£T7TQNS' UNIT.
JQSTF	36.18 T-~"
>9 7 Soils - Landfill . :	T.
OIELSUR /Fuel Surcharge	

Weighaaster:

Driver: ^r^^^^^^^^^^'^^..

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E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIFICATION: I certify the malerials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

PiWed/Typed Name " ^y *jt/£'jC** Signature Month Day Year 01 15 03

17. Transporter 1 Acknowledgement of Receipt of Materials

«a WBR ^f^e/^^ Signature Month Day Year 01 15 03

Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

M m

20. Facilfty Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name DONNA Beach Signature Donna Beach Month Day Year 01 15 03

Printed by'J. -•&KELLER ft'ASSOCJATCS. INC.'-'--

mmmmmmm^m ORIGINAL - RETURN TO GENERATOR

.'•V:W2-BLSrC5 Rev^i&^Kfl

WM HIGH ACRES LANDFILL •.
ALL LOADS MUST BE TARPED OR'TIED DOWN * '" *
FINES INPOSED FOR UNSAFE ACTS
HART^ATS & HIGH VIZ,'-VESTS REQUIRED ;.

TICKET:. 389538
DATE: 01/15/2003
TIME: 15:20 - 16t03K:\-r--'/&^0^Si

C^iiP(f5t ! 3.,1?7:/: ^;.ENV-VI.flCOM INC.

P.Q- :;:;

GENERATOR: 0984 / VIACOM INC.- •
ORIGIN! CH / CHEMUNG
TRUCK: D-7 ... LICENSE:
MANIFEST:
ROUTE: NA / Non App ' COUNTY: NY / NEW YORK
PROFILE #: CV2318 7 VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: -

GROSS: 104540 LBS
TARE: 33520 LBS-
NET: 71020 LBS

GRID: CELL'S-

WASTE
09 / 9bils -aandfili.....;^.'
FUELSUR / Fuel Surcharge

NET/TONS liMTT
35.51-.....• ' T

Driver: Weighnaster:

•... .Y;-::...:-:u;.-:\:..-

iNJS^INA MARVIN! B:NYFAIR01PCdU^

Approval #: CV2310

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subjeyVf9™'^™w[a.,n
Printed/Typed Name ^/^ Signature Month Day Year
>raKfgjulaliorts for reporting proper disposal ol Hazardous Waste.

^7. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typ. Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name Signature Month Day Year

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ORIGINAL - RETURN TO GENERATOR

&?i§$9?' Key-1|/98;

WM HIGH -ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINE^INPOSED FOR UNSAFE ACTS
HARD H&TS-ft HIGH VIZ VESTS REQUIRED .

TICKET: 309546.
DATE: 01/16/2003
TIME: 06:48 - 07:09

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH '/.CHEMUNG
TRUCK: M43 LICENSE:
MANIFEST:
ROUTE:.NA / Noh App COUNTY: NY / NEW YORK
PROFILE #:.CV£310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: =. .

GROSS: 109780 LBS
TARE: 42820 LBS
NET:. 66960 LBS

GRID: CELL 7A

WASTE-	NET/TONS	UNIT
09 / Soils -Landfill .	33. 48	

FUELSUR/: Fuel;S^chjarge:

Driver:

Weighsaster;

IN: SABRINA MARVIN B: NYFAIR81PC OUT: Paula Schweizer B: NYFAIR01PC

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D. Additional Descriptions for Materials Usted Above

E. Handling Codes for Wastes Usted Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described abova on this manifest are not subject to Federal regulations for reporting proper disposal of Hazardous Waste.

F^rinted/Typed Nai

'f,/yfa*4tJW*

Signature

Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

£i^ed-

Signature

Month Day Year

1fl. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20\Facl(ity pwna/W Operator: Certification of raceto/oTwas'te materials covered by this manifest except as noted jfl Item 19.

Printe

^.y^jzeT..

'Signature

Month Day Year

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«[^JJ_S^EH-*ASSOGIATES INC-T
tan Wl 54857-0368 "*•

IS-BLS-CS Rm> -1 O/QO '

ORIGINAL - RETURN TO GENERATOD

WM HIGH fiCRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE: ACTS
HAty^feTS & HIGH VIZ VESTS REQUIRED

TICKETS 309552
DATE: 01/16/8003
TIME: 06:49-07:14

CUSTOMER: 3127/ AAA ENV-VIACOM INC. Pi 0.:
ISTOMEI
8ENERAT0R: 0984 / VIACOM INC. GROSS: 113340 LBS
ORIGIN: CH / CHEMUNG TARE: 38180 LBS
TRUCK: M97 LICENSE: NET: 75££0 LBS
MANIFEST:. .
ROUTE: NA / Non'App COUNTY: NY / NEW YORK GRID: CELL 7A
PROFILE ,#:CVa310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:!

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	**37.6T**	
FUELSUR 7 Fuel Surcharge		

Driver: **Weighnastera**

IN:- SABRINA MARVIN. B: WFAIRS1PC OUT: Paula Schweizer B: NYFAIR01PC

fuonai u^sunpuutiii mnwmHnam ustuu MUOVU

grPi3nDnng-cpoB5"crTraste5 "05168 ACOVS *-rr*

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIFICATION:** I certify the malerlals described above on this manifest are not subject to federal regulatfons for reporting proper disposal of Hazardous Waste.

Minted/Typed Ni *Imd/)&&&, £teM'Mas /£*.* Signature Month Day Year

17. Transportar 1 Acknowledgement of Receipt of Materials

PrinJMTTyped NKJ T ~S* J / Signature Month Day Year

«g^>^7

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

ity Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

1/16/03

Printed by J J KELLER 4 ASSOCIATES INC
Neenah WI 54957-0368

12-BLS-C5Rev:12/90

ORIGINAL - RETURN TO GENERATOR

M HIGH ACRES LANDFILL
iLL LOADS MUST BE TARPEDOR TIED DOWN
1NES INPOSED FOR UNSAFE ACTS
IARD HATS *:HIGH VIZ -VESTS REQUIRED

TICKET: 309553
DATE:,01/16/2003
TIMEi 06:53 - 07:16

;UST0MER:3i27'/~AAA " ENV-VIACOM INC.

P.O.:

iENERATOR: 0984 / VIACOM INC.
3RISIN: CH / CHEMUNG
TRUCK: M36 LICENSE:
MANIFESTS ••'"•*:
*OUTE: NA / Non App ...._...\ COUNTY: NY / NEW YORK
PROFILE #; CV2310 A VIACOM INC-SOIL/SEDIMENTiL)
COMMENT!-—---~—-^--^-v-.-^. . . . .:/.._.

GROSS: 103140 LBS
TARE: 39520 LBS
NET: 63620 LBS

GRID: CELL 7A

WASTE	MET/TONS	UNIT
09 / Soils - Landfill	31.81	T
FUELSUR:•/ Fuel Surcharge	. . . . .	T .

Driver: J W Brewer

Weighiasters

.^•Si-Kr:.!

iNsSABRINA MARVIN B: NYFAIR01PC OUT: Paula SchweizerB: NYFAIR01PC

Approval #: CV2310

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15. Special Handling Instructions and Additional Information

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16. **GENERATOR'S CERTIRCATION: I** certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

inted/Typed Name A ^ Signature Month Day Year

*>/ \SS \03

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name 7>/&F*uW Signature '&U/7?- Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year 1

19. Discrepancy Indication Space

1

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in item 19.

Printed/Typed Name Signature Month Day Year

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J ^^b-gy

'"Printed by J. J. KELLER'S ASSOCIATES, INC.
Neenah.WJ 54857-0368 ^'. ^ ' - r ^ w - i . ;

12-BLS-C5 Rev: ^12/98

ORIGINAL- RETURN TO GENERATOR

M3

WM HIGH ACRES LftNDFIll':V/
ALL LOADS MUST BE TflRPED OR TIED DOWN
FINES*INPOSED FOR. UNSAFE Acts
HARMUS & HIGH VIZ VESTS REQUIRED

TICKET: 309573
DATE: 01/16/2003
TIME: 07:38 - 87:59

CUSfWlER: 3127 / AAA ENV-VIACOM INC.

P.O..:

GENERATOR! 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK;.S36 LICENSE:
MANIFEST:
ROUTE: NA / Non App . COUNTY: NY / NEW YORK
PROFILE #: CV2310 /VIACOM INC-SOIL/SEDIMENT(L)
:OMMENT:

GROSS: 99680 LBS
TARE: 37680 LBS
NET: .62060. LBS

GRID: CELL 7A

JASTE	NET/TONS	UNIT
>9/ Soils - Landfill	31.83	
UELSUR / Fuel Surcharge		

river; WeighWaster:

N:; SABRINA hARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste-

Minted/Typed Name £-*** JS&& Signature Month Day Yoar

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/TypedWame Signature Month Day Yoar

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Yoar

19. Discrepancy Indication Space

20. [illegible]wler or^peratoryCartificatIon of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name 1A Signature Month i Day vtfsart^

'J£c<<)

T

ted by J. J. KELLER ft ASSOCIATES, INC.
rah, WI54857*388! > ^'•;<;^;-,•-·-·•;-

12 BLS-C5 Rev 12/98 '

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFIlJ:
ALL LOADS MUST BE TARRED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS >
HARD;HATS & HIBH'VIZ:.!tUESTS REQUIRED

TICKET: 309605
DATE: 01/16/S003
TIME: 09:13 - 09:25

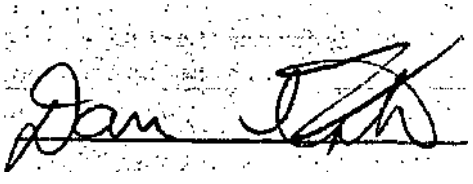
CUSTOMER: 3127* */ AAA ENV-VIACQM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M30 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY /NEW YORK GRID: CELL 70
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT::

GROSS: 98360 LBS
TARE: 39248 LBS
NET: 59120 LBS

WASTE	NET/TONS	UNIT
09 / Soils - Landfill "	29.56	
FUELSUR / Fuel' Surcharge		

Driver: 

Weighaaster:

IN: SABRINA MARVIN B: NYFAIRB1PC OUT: Paula Schweizer BrNYFAIR01PC

D. Additional Descriptions for Materials Listed Above

ES»ligimiirym.T.uj IJH i JUIUJLIjunym

. Approval #: CV2310

15. Special Handling Instructions and Additional Information

7lfr4ffr P- AC- %*fc2 1*

16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste!

Rrfrrted/Typed Name *&&1AH&A?* Signature Month Day Year

*fflfap &&**, fkz4*> &* A&t&r* \q/V& \Q3

17. Transporter 1 Acknowledgement of Receipt of Materials

Signature Month Day Year

WW fA-yo A \o/ V6 \Q3

18. Transporter 2 Acknowledgement ol Receipt ot Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facili / O mar or OpefatoAo^rttficaian'y receipt of waste materials covered by this manifest except as noted in Item 19

Printf d/Typed Name irA/Uc^v Signature Month Day Year

-Printed byd-J KEUER&-* WES INC
Neenah, Wl 54957-0368

12-BLSC5Rev 12/98

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL . . -
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD. HATS & HIGH VIZ VESTS REQUIRED

TICKET: 309616
DATE: 01/16/2003
.TIME: 09:33 - 09:49

• Rs 3127-/ AAA ENV-VIACOM INC. P.O.:.

GENERATOR: 0984 / VIACOM INC.
ORIGIN:"CH / CHEMUNG
TRUCK: M3B LICENSE:
MANIFEST: .
ROUTE: NA / Non App COUNTY: NY /NEW YORK GRID! CELL 7A
PROFILE #: CV3310 / VIACOM INC-SOIL/SEDIMENT(L).
COMMENT: .

GROSS: 99160 LBS
TARE: 39700 LBS
NET: 59460 LBS

WASTE	NET/TONS	UNIT
09 /.Soils - Landfill	29.73	
FUELSUR /Fuel Surcharge		

Driver: Tom White Weighnaster:

iNr-SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B:NYFAIR01PC

^l^itiiional Descriptions for Materials Listed Above

Approval #: CV2310

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** 1 certify the materials described above on this manifest are not subject *xtf*fafAfGQ$B&QN&* for repoiUno proper disposal of Hazardous Waste

Pitted/Typed Narae *64U&&&** Signature */ t f / /* Month Day Year \&/ \/&\#3

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name *n VC&** Signature *^tsw Ltzt* Month Day Year

18. Transporter **2 Ackno**wledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

ity Owner or Operator: Certification c-Lceceipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

Printed by J . J . ' K E I ^ » ASSOCIATES, INC/

"SMMSMM&MMSi$M ORIGINAL - RETURN TO GENERATOR

,- ^/>;^Z-^^Q5^^^M^§

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS '.-'.,
ITS & HIGH. VIZv: VESTS REQUIRED

TICKET; 30963B
DATE: 01/16/2803
/ TIME: 10;S3 - 18:53

CUSTOMER:*31S7 7 AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 8984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: D7 LICENSE:
MANIFEST::.'.
ROUTE: NA / Non App COUNTY: NY / NEW YORK
£ROJ?B&;,#: .CV2310 / VIACOM INC-SOIL/SEDIMENT(L)

GROSS: 109620 LBS
TARE: 33600 LBS
NET: 758£& LBS

GRID: CELL 7A

f W i u ^ ; : ^ - ' •••;.. "' \ . • • • •

fifPP^;'"v:-i:---:--"7"".T""-:.:;.....•.....:-.....:-.....- .--..

	NET/TONS	UNIT
FUELSUR 7 Fuel Surcharge	37.91	T

Driver:

Weighaaster:

IN: SABRINA MARVIN B: NYFAIR0iPC OUT: Paula Schweizer BsNYFAIR01PC

"1 D. Additional t5escriptiofw*lbr Materials"dSSd

Approval #: CV2310

•0

15. Special Handling Instructions and Additional Information

. 5S

u *Mf~ AE-772*9*

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manliest are not subject tp^egfWilaaona tor reporting proper disposal of Hazardous Waste.

Prfnted/Typed Name *A<*>~fj£'* Signature Month Day ' Year |<V VCr \62.

17. Transporter 1 Acknowledgement ot Receipt of Materials

TRANSPORTER

Printed/Typed Name	Signature	jf Month Day Year
18. Transporter 2 Acknowledgement of Receipt of Materials		
Printed/Typed Name	Signature	Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Signature

urn/km

^Printed by J J KEUJ'R 4 ASSOCIATES INC
^Nawwh.'WI 54967-0368 V , *

,. ^/^1^-BLSTQ5_Rey^^

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL :
ALL LOADS MUST BE TARPED. OJTTIED DOWN
FINES INPOSED FOR UNSAFE 4CTS ,
HARD HATS 4 HIGH VIZ VESTS REQUIRED

TICKET:- 309696 - 'V
DATE: 01/16/£003: • •
.• TIME: 13:13 -.13:35

CU^BR: 3127 / AAA ENV-VIflCOM -INC. .P.O.-:; •

GENERATOR: 09fi4 / VIACOM INC.
ORIGIN: CH /CHEMUNG
TRUCK: 97 LICENSE:
MANIFEST:- -
ROUTE: NA./ Non App COUNTY: NY / NEW YORK GRID: CELL 70
PROFILE #: CVS310 / VIACOM INC-SOIL/5EDIMENT(L)
COMMENT: .• . . , - . . .

GROSS: 103460 LBS
TARE: 383B0: LBS
NET: 65080 LBS

WASTE	NET/TONS	UNIT
09 / Soils >. Landfill	32.54	T
FUELSUR / Fuel Surcharge		T

Driver; Weighnaster:

IN:-SABRINA MARVIN Bs^NYFAIRBlPC OUT: Paula Schweizer B: NYFAIR01PC

i..'

IKU uBsLiipuuna IUI 'nnaienais USLBU mJuve ' ntBn lytJi^uoj iuriiuaiuj LJJIUU nuviu '

Approval #: CV2310

S3

15. Special Handling Instructions and Additional Information

3&.

16. **GENERATOR'S CERTIRCATION:** I certity the materials described above on this manifest are not subject to federal/egbiations lor reporting proper disposal of Hazardous Waste.
Prirfed/Typed Name 0&J Signature Month Day Year \&/\/6*3

17. Transporter 1 Acknowledgement of Receipt of Materials
Printedffyped N a a j p - ^ / f C* 1 ~7 Signature Month Day Year &/ \/& I <23

16. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

m

to

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name Signature Month Day Year

Printed by j / j . KELLER * '/ASSOCIATES, INC.
:Neefiatrwi;54957^a6arrr

12-BLS-C5,Rev. 12/98 B

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPQSED FOR UNSAFE ACTS
HARD HATS** HIGH VIZ VESTS REQUIRED

TICKET: 309783 -
DATE: 01/16/2003
.TIME: 13:29 - 13:48

CUSTOMER:. 3127 / AAA ENV-VIACOM INC.

P. D. :

GENERATOR: 0984/ VIACOM INC. "
ORIGIN: CH / CHEMUNG
TRUCK: M36 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310./ VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 103360 LBS
TARE: 39360 LBS
NET: 64800 LBS

• GRID: CELL 7A

WASTE	NET/TONS	UNIT
09 / Soils - Landfill....	32.	
FUELSURY- Fuel-Surcharge		

Driver: f/t Weighaaster:

IN:-SABRJWA: MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

D. Additional Descriptions for Materials Listed Above

Approval #: CV2310

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not subjsct to fed^-^ulatfons for reporting proper disposal of Hazardous Waste.

Pgnted/Typed Name Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Piotedflyoed Name Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

-Printed by XJ. KEUEFfl ASSOCIATES" INC
Neenah. WI 54957-0388

:"^12-BLS-C5 JRey. .l2/98[..

ORIGINAL- RETURN TO GENERATOR

m HIGH ACRES LANDFILL
3LL LOADS MUST BE TARPED OR TIED DOWN
ᵀINES INP05ED FOR UNSS^rflCTS
HARD^iftlS & HIGH VIZ VESTS REQUIRED

TICKET: 309715
DATE: O1/16/2003
-, TIME: 14:02 - 14:20

3127 A AAA ENV-VIACDM INC.

P.O. :'• ;-.,.

BENERATOR: 0984/ VIACOM INC.
DRIGIN: CH / CHEMUNG
TRUCK: S36 .. LICENSE:
MANIFEST::
ROUTE: NA / Non App . COUNTY: NY / NEW YORK
PROFILE #: CV2310 7 VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: "

GROSS: 97280 LBS
TARE: 38340 LBS
NET: • 58940 LBS

GRID: CELL 7A

WASTE	NET/TONS	UNIT
09 / Soils -Landfill •*y.*	29.47	
FUELSUR A-Fuel Surcharge		

Driver: Weighsaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B:NYFAIR01PC:

•*ft*- -1

W^^lBlOf1BIT^O[e(rWWff"·** IT'"narffa^jjwffi»w^ai *tttOjtd^-'um'Jtu iMMjttf*

Approval #: CV2310

15. Special Handling Instructions and Additional information

yjUkcS^-^' /IE- ?2-S73
Cf&jf- (7)

16. **GENERATOR'S CERTIFICATION: I** certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
printed/Typed Name *£a>-/Lf&^v* Signature Month Day Year \&/ l/fc k£7

17. Transporter 1 Acknowledgement of Receipt ot Materials
Printed/Typed Name *MAJ* Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Mon&i Day Year

19. Discrepancy Indication Space

FACILITY
2 tyOwneror^pejajar Certification of receipt of waste materials covered by this manifest except as noted in Item 19
Printed/Typed Name Signature Month pay

•12-BLS-;C5 Rev! 12/98

ORIGINAL - RETURN TO GENERATOR

HIGH ACRES LANDFILL . .
L LORDS MU$T BE.TARPED OR TIED DOWN
NES INPQSED^FOR UNSAFE ACTS
fmrtIATS & HEGH VIZ VESTS REQUIRED

TICKET: 309721 ,;-.;
DATE: 01/16/2003-K
TIME: .14:23 - 14:35

ISTOMER: 3187 7 AAA ENV-VIACQM INC.

P.O.:. •

[NERATOR: 0984.7 VIACOM INC.
tIGIN:CH /' CHEMUNG
UJCK: M30 LICENSE:
WIFESTs . . . . . .
3UTE: NA / Non.App . COUNTY; NY /NEW YORK
iQFILE [ft: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
3MMENT:

BROSS:" 93460 LBS
TARE: 39080 LBS
NET: 54380 LBS

GRID: CELL 7A

}STE	NET/TONS -UNIT
3 / Soils -Landfill ,,.	27.19 -r-
JELSUR /Fuel Surcharge	

river: VA. **Weighnaster:**

N: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC :

1t. Hananng uwes tor vvastes LJsfed"ADove **W-**

Approval #: CV2310

15. Special Handling Instructions and Additional information

16. GENERATOR'S CERTIFICATION: I certity the materials described above on this manliest are nol subject to^tiejdfr^/ations tor reporting proper disposal of Hazardous Waste. -

Printed/Typed Name £4/ Signature Montfi Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

PrintedJTyped Name - Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Prirfted/Typed Name **56*2** Signature **2V9** Month Day Year

Printed by: J J KEUfBL»J>4s6CJAIES.]!£_
Nwnah Wt 54957-0368

)2.BLS.C5 R6y:fi2/98j

ORIGINAL - RETURN TO GENERATOR

Please'- < *

v^dHjld. ACRES LANDFILL
ALL^^ "'.MUST BE TARPED OR TIED DOWN
Fir^BNPQSED FOR UNSAFE ACTS
HARWRTS & HIGH VIZ VESTS REQUIRED

TICKET: 309735
DATE: 01/16/2003
TIME: 15:02- 15:14

CUSTOMER: 3127 / AAA ENV-VIACOM IN£.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGINS CH / CHEMUNG
TRUCK: M38 LICENSE:
MANIFEST:
ROUTE:. NA/ Noh App COUNTY: NY / NEW..YORK

GROSS: 100660 LBS
TARE: 39560 LBS
NET: 61100 LBS

GRID: CELL 7A

^PROFILE tt: CV2310 7 VIACOM INC-S0IL/5EDIMENT(L>
COMMENT:-' '••• /"."*•".'"

WASTE	NET/TONS	UNIT
09 / Soils - Landfill:	30.55	
FUELSUR/ Fuel Surcharge		

Driver: Weighoaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer, B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16- **GENERATOR'S CERTIFICATION:** \ certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

/Printed/Typed Name >£A«J *If&f*^* Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name / r > J , , Signature ~&ZJ£ Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. F[illegible]wner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in item 19.

Printed/Typed Name V2/*~Q Signature^ 'Ss,X J> Month Day Year

rted by'J.J. Ksl^t'A^yOAl^"(NC. ""

-^^^mm^m^mm^^ ORIGINAL - RETURN TO GENERATOR Z^'^S^S^l^^'^i^^MMl

WM HIGH ACRES,LANDFILL ,
ALL LOADS MUST BE TARPED GOIED DOWN
FINES INPOSED FOR UNSAFE ACTS

TICKET: 309736 .: :- •
DATE: 01/16/2003 :
TIME: 14:42 - 15:17

HARD HATS^i HIGH VIZ VESTS REQUIRED

CUSTOMERV'3127 / AAA ENV-VIACOM INC.

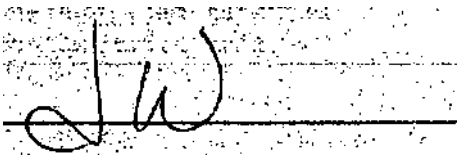
P.O.: ;; /,:•'-.;.

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: S64 ... LICENSE:
MANIFEST:- ?1
ROUTE: NA / Non Apia-, , COUNTY:. NY / NEW YORK
PROFILE tt: CV2310 /VIACOM INC-SOIL/SEDIMENT(L)
•COMMENTr.,-::

GROSS: 1001B0 LBS
TARE: 38140 LBS
NET: 62040 LBS

GRID: CELL 7A

WASTE""" •----T—— NET/TONS" UNIT
09 / Soils -Landfill: : 31.02
FUEL5UR / Fuel Surcharge

Driver-:  Weighnaster:

:iNr'SABRINA"MARVIN BOYFAIR01PC OUT: Paula Schweizer B: NYFAIR01PC

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Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify tie materials described above on this manifest are not subject tafederal regulations tor reporting proper disposal of Hazardous Waste.

Tited/Typed Name | Signature | Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printegftysed Name \ \ | Signature MA(LK, | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

20. Fac Ier or Ope?atar^£ertJfjbation of receipt of waste materials covered by this manifest except as noted in Item 19.

Signature fc#^; '^O- | Month I Day

'S^^^^±MSSfMM:E^ ORIGINAL - RETURN TO GENERATOR

Ir^i^^lB^ffis^^M^^^^m

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HOttktftTS & HIGH VIZ VESTS REQUIRED

TICKET! 309747 ;
DATE; 01/16/2003
TIME! 15:36 - 15:55

CUSTOMER: 3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 7 VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M43 LICENSE:
MANIFEST: :
ROUTE: NA./ Non App . COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: •

GROSS: 104280 LBS
TARE: 42100.LBS
NET: 62180 LBS
GRID: CELL 7A

WASTE	NET/TONS	UNIT
09 /Soils - Landfill	31.09	
FUELSUR / Fuel Surcharge		

Driver:

Weighaaster:

IN: SHBRINA MARVIN B: NYFAIR01PC OUT: Paula Schweizer Bi NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certtfy the materials described above on this manifest are not subject to fpaejyregulattons for reporting proper disposal ot Hazardous Waste.

Pjfnted/Typed Napie j. ^.^AA^-^ Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Pay Year

19. Discrepancy Indication Space

Owner or Operator CertiTicatlon of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature

PrintedbyJ.-J.KELLER'& ASSOCIATES INC
Neenari, WI 54957-0368 *

.12-BL&C5 **Re\£l** 2/98S

ORIGINAL - RETURN TO GENERATOR

WM HIBH ACRES LANDFILL
ALIDADS MUST BE TARPED OR TIED DOWN *.'•«•
FjENES INPOSED FOR UNSAFE ACTS

TICKET: 309757.
DATE: 01717/2003 .
TIME: 06:37 -07:12

HARD HATS 4 HIGH VIZ VESTS REQUIRED

.P.O. J . :"

CUSTOMER!.- 3127 // AAA ENV-VIACOM INC.

GROSS: 106260 LBS
TARE: 38960 LBS
NET:.. 67300 LBS

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: 97 LICENSE:
MANIFEST: ...: ;...:, ..,-,'
GRID: CELL 7A
ROUTE: NA / Non'App COUNTY: NY / NEW YORK
PROFILE.#s CVS310 / VIACOM nNC-SOIL/SEDIMENT(L>
COMMENT: x-r

WASTE	NET/TONS-	UNIT
09 / SpilsTHtandfiil,;	33.65	
FUELSUR / Fuel Surcharge^		

Driver: Weighmaster:

IN:; SABRINA MARVINI'BrM#flIR01PC OUT: SABRINA MARVIN B: NYFAIROIPC

Approval #: CV2310

15. Special Handling Instructions and Additional information -

16. **GENERATOR'S CERTIFICATION:** t certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste^ ***M***

Printed/Typed Name 04/-/J&& Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

yped T7LS.I Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature ^ ^ Month Day Year

m

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt af wafet i materials covered by thisjpantrest axCofjt as noted in Ijlfrn 19.

Printed/Typed Name 3A *Ui-U* /flfc I

CYAM / aazar"

Signature Month Day Year 1/17/03

Printed by J J KELLER & ASSOCIATES INC
Neenah WI 54957-0368 -- -

^•12-BbSrC5 Rev: 12/98;^

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL -
ALL LOADS MUST BE TARPED OR TIED DOWN
FINE^NPOSED FOR UNSAFE ACTS
H A R ^ ^ S & HIGH VIZ. VESTS REQUIRED

TICKET: 389763
DATE: 81/17/2003
TIME: 06:48 - 07:22

CUSTOMERS; "31 £7 7 AAA ENV-VIACQM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M39 LICENSE:
MANIFEST:
ROUTE: NA 7 Non App . COUNTY: NY /NEW YORK
PROFILED: CV2310 / VIACOM,INC-SOIL/SEDIMENT(L)
COMMENT:""-

GROSS: 106800 LBS
.TARE: 38840 LBS
NET: 67960 LBS

GRIDi CELL 7A

WASTE	NET/TONSUNIT
09 /Soils: - Landfill	33.98
FUELSUR / Fuel Surcharge	

Driver:

Weighaaster:

IN^SABRINrf^MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN Br NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIRCATION: t certify the materials described above on this manliest are not subjeyf tjt ted'e.al regulations for reporting proper disposal,of Hazardous Waste.

^rinted/TypedName £&JUSiEE-f Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

M^n^o

Signature Month Day Year

\o>/\/c k>?

18. Transporter 2 Acknowledgement of Receipt of Materials

37

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

ty Owner c^rOperator. Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Typed

hfstU^CS

Signaturja

dte<*J.

;^§I^y)^^i^\M^^^i^^^

, '- Printed by J.U KELLER &ASSOCIATES.INC.:

-jN««natC yyi 5^s7-p3m v^;'"! '••-ii^^£.:'~.::'

ORIGINAL - RETURN TO GENERATOR

4fUJ HIGH ACRES LANDFILL

•"llWj^DS MUST BE TflfaPED 0R TIED DOWN

FtNBE&POSED FOR UNSAFE ACTS

HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 309764
DATE: 01/17/2003
TIME: 06:50 - 07:24

CUSTOMER:: 31'27,7-' AAA ENV-VIACOM INC.

P.O. t

GENERATOR:" 0984" / VIACOM INC.
ORIGIN: CH 7 CHEMUNG
TRUCK: M36 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT<L>
COMMENT: \

GROSS: 108200 LBS
TARE: 39040 LBS
NET: 69160 LBS

GRID: CELL 7A

WASTE	"NET/TONS	UNIT
09 / Soils -Landfill.....	34.58	
FUELSUR 7"Fuel'Surcharge		

Driver: Weighmaster:

.--. .--..i; ^finft.-.-

IN: SABRINA MARVIN B:NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR0IPC

D. Additional Descriptions for Materials Listed Above

"^m--}

Approval #: CV2310

15. Special Handling Instructions and Additional Information

i

16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not subject loyeftepf/fegflationg for reporting proper disposal of Hazardous Waste.

Printed/Typed Name *£U> &£>£>?* Signature Month Day Year &A/&&3

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year \g>/V& kJ*

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACIL i: i Y

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature *U*U*^)* Month Day Year

'•::^^2^S^Q5^^S^^

ORIGINAL - RETURN TO GENERATOR

^ I G k ACRES* LANDFILL
STJSaPS MUST BE TARPED OR TIED DOWN
"POSED FQR UNSAFE ACTS
W HATS & HIGH VIZ VESTS REQUIRED

TICKET: 369613
'DATE: 01/17/S003
: TIME: 08:36 - 09s03

[R: 31E7 /AAA ENV-VIACQM INC.

P.O.:

SENERATORV 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: D7 LICENSE:
MANIFEST:
ROUTE: NA / Non App . COUNTY: NY /.NEW YORK
PROFILE #: CV2318 / VIACOM INC-S0IL/SEDIMENT(L)
COMMENT:

GROS^: 104220 LBS
TARE: 34180 LBS
NET: 70048 LBS

GRID: CELL 7A

MFT/T0N5 UNIT
35.02

UA5TE-
09, / Soils - Landfill
FUELSUR./: Fue1-Surcharge

Driver: VJeighaaster:

IN: SABRINA MARVIN B: NYFAIR01PC PUT: SABRINA MARVIN B: NYFAIR01PC

imimowm "oBauipuuriii lufMatgnalS[1] Listed Aoove

E. Handl.ng Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify tha matarials described above on this manifest are not subject Id^ed&m jeofjlatlons for reporting proper disposal of Hazardous Waste.

Printed/Typedtlame ^c*>A&^ Signature Month Day Year

17, Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. FadHit/Owner; or Opdfatdn Certification of receipt of waste materials covered by this manffest except as noted in Item 19.

Signature Monjh Day Year

ORIGINAL - RETURN TO GENERATOR

JM HIGH ACRES LANDFILL ' ;
ILL LOADS MUST BE TARRED OR TIED DOWN
"INES-IMPOSED FOR UNSAFE ACTS
4ARD HATS & HIGH VIZ ;VESTS REQUIRED

TICKET: 309BS3--
DATE: 01/17/2803
TIME: 09:21 - 09:33

;USTOMER: 3127 /-AAA ENV-VIACOM INC.

P.O. :.

3ENERATOR: 8984-/ VIACOM INC. --•
DRIGIN: CH / CHEMUNG
TRUCK: M38 LICENSE:
1ANIFEST: "-
?OUTE: NA / Non App . COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT(L>
IOMMENT: :; '. ' '

GROSS: 112040 LBS
TARE: 39960 LBS.
NET: 72080 LBS ;

GRID: CELL 7A

JASTE	NET/TONS	UNIT
59 / Soils - L a n d f i l l -	36.04	
UELSUR V^Fuel-Surcharge		

)ri ver: <-^k X/JC^ Weighnaster:

EN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

n/nm,<>m.n

iranng-coa&s rorwasr&J UStba *p&rTe* "

m

Approval #: CV2310

15. Special Handling Instructions and Additional Information s\ *A*

m

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulation3 for reporting proper disposal of Hazardous Waste.

printed/Typed Name ^&^4^t£f Signature *Month Day Year* **\&/\Ma3**

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature ^Z^tj ^J^p *Month Day Year* \cy\/7\om

1B. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature *Month Day Year*

19. Discrepancy Indication Space

20. Facility Owner or Operator. Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name DONNA Beach Signature Don40j£: Beach *Month Day* 01/17

rinte*'6yT3rK£llER4 ASSOCIATES*. INC.•—?.',-H:.-. -;-' !

.^^".^Bi^CSgey^.gl^S^^

Aimc-jr.^-^-.

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL

ALL LOfltfS MUST'BE TARPED OR TIED DOWN

FINES INPQSED FOR UNSAFE ACTS

H ^ H A T S 4 HIGH VIZ VESTS REQUIRED:

^CUSTOMER: 31£7 / AAA ENV-VIACOM INC.

GENERATOR: 0984 / VIACOM INC.

ORIGIN: CH / CHEMUNG

TRUCK: M30 LICENSE:

MANIFEST:

ROUTE: NA / Non App COUNTY:.NY / NEW;YORK

PROFILE #: CV2310 / VIACOM lNC-SOIL/SEblMENT<L) .....

.COMMENT:

TICKET: 3098E4

DATE: 01/17/S003 .

TIME: 09:S3 .- 09:34

P. 0.:

GROSS: 99380 LBS

TARE: 39500 LBS

NET: 59880 LBS :;

GRID: CELL 7A

WASTE	NET/TONS-, UNIT
09 / Soils - Landfill	,29.94 T
FUELSUR / Fuel Surcharge	T

PAver: Weighaaster:

[NeVSABRINA MARVIN Bi, NYFAIR01PC OUT: SABRINA .MARVIN B:

NYFAlR0ipc

D. Additional Descriptions for MaterialsTjs^ od Above

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16- **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Prijrfed/Typed Name, ^~C& j£/&& Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printedffyp mz^c±7tR^ Signature Month Day Year,

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20^Silil rcitity Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

./finteVryped Name fyf/M Beac Signature Month Day Year

Printed by J. J. KELLER^ ASSOCIATES. INC.

• -^IP.RI S-riR'Derti -lo/no

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES: IMPOSED FOR UNSAFE ACTS
HARD HATS &. HIGH VIZ VESTS REQUIRED

TICKET: 309851v. -
DATE: 01/17/2003 '
,JIME: 10:41 - 18:56

CUSTOMER: 3127 / S A A ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 /VIACOM INC.
ORISIN: CH 7 CHEMUNS"
TRUCK: S62 . LICENSE:
MANIFEST: ; " , ~:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #3 CVS310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT: .'• , :,.-.. •-'•

GROSS: 105580 LBS
TAREs 39160 LBS
NET: 66420 LBS

GRID: CELL 7A

WASTE	NET/TONS	UNIT
09 / Soils -Landfill	33.21	
FUELSUR / Fue 1 Surcharge		

Driver: Weighnaster:

INr-SABRINA MARVIN B: NYFAIRB1PC OUT: SABRINA MARVIN B: NYFAIR01PC

V. Additional Uescnpborls Tor[1] MateTlalffTJsierj'KDOva""

naiidling «onB5"TOTT\ssTB^n5flfc"7crovi

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not subjadi to fedejafjggulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name ^idJ&^&ZJ Signature Monffi Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

TWadbyJ J KELLER & ASSOCIATES INC.
Joenah WI 54857-0368 "

12-BLS-C5 Bev;:12/98^

ORIGINAL - RETURN TO GENERATOR

vzm

WM HIGH ACRES LANDFILL . • ..
ALL LOADS MUST BE TARPED OR TIED DOWN
FINEj^NPOSED FOR UNSAFE ACTS
H A R ^ B s & HIGH VIZ VESTS REQUIRED

TICKET: 309862 :
DATE: 01/17/2003
TIME: 11:00 - 11:18

CUSTOMED:-^127 /AAA ENV-VIACOM INC.

P.O. :

GENERATOR: 0984 7 VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: S23 LICENSE:

GROSS: 100700 LBS
TARE: 37060 LBS
NET: 63640 LBS

ROUTE^A / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2318 /VIACOM INC-SOIL/SEDIMENT(L>
COMMENT::-;.^.. . ...; \ . . . . . .

.....GRID: CELL 7A

WASTE	MET/TONS	UNIT
89 / Soils - Landfill.....	31.82	
FUELSUR 7 Fuel Surcharge		

Driver:

Weighiaster:

INV SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulatjons for reporting proper disposal of Hazardous Waste.

nted/Typed Name &U*M&£-£ Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

cility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

i^rfjitefQfy.'J.JJSEUEa. & ASSOCIATES, INC.
^Neenah, WI 54B57;C388 /.

^2-BLS-C5;RevA12/98;

ORIGINAL - RETURN TO GENERATOR

WM HIBH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS ^HISH VIZ:,VESTS REQUIRED

- TICKET: 309869
DATE: 81/17/2003
TIME: 11:13 - 11:37

CUSTOMERf'3127 7 AAA ENV-VIACOM INC.

P. 0. :

GENERATOR: 0984 /VIACOM INC.
ORIGINS CH / CHEMUNG
TRUCK: S36 LICENSE:
^MANIFEST:
: ROUTE: NA / Nori App COUNTY: NY / NEW YORK
PROFILE .#: CV2310 / VIACOM INC-SQIL/SEDIMENT(L>
COMMENT: " """"/"".....~li . ...

GROSS: 105800 LBS
TARE: 38B20 LBS
NET: 66980 LBS

GRID: CELL 7A

WASTE	NET/TONS	UNIT
09 / Soils -Landfill	33.49	-T-
FUELSUR 7 Fuel Surcharge		

•Driveri Weighnaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B:-IMYFAIR01PC

1 0. 'Additional Descriptions for Materials Listed Above

•Y X
E. Handling Codes for Wastes Listed Above

Approval #: CV2310

15. Special Handling Instructions and Additional Informaiic

•jMiiZZ- A>*- A E - €ff5 73

16. **GENERATOR'S CERTTRCATTON: I** certify the materials described above on this manifest are not subjeqt tojjaeraji^flmatlons for reporting proper disposal of Hazardous Waste.

/rinted/Typed Name ^st/P^/^ Signature Month Day Year *j |/.7 \o.3

17, Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year /*/\/?\<?3

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operaton ^rtflcafor/gf^eceipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name *SSsQ fg^^n Signature Month Day Year

•vfirgSTQCRES' LANDFILL
ALil .ndS MUST BE-TARPED OR TIED. DOWN
FINj|WNPOSED FOR UNSAFE ACTS
HAf^BrS & HISH VIZ VESTS REQUIRED

TICKET: 389927
DATE: 01/17/2003
TIME: 14:08 - 14:24

CUSTOMER: 3127 / AAA ENV-VIACQM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: M39 : LICENSE:

GROSS: 106820 LBS
TARE: 38620 LBS
NET: 68200 LBS

MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CVS310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT.

GRID: CELL 7A

WASTE	**NET/TONS**	**UNIT**
09/ Soils - Landfill	**34.10**	
FUELSUR / Fuel Surcharge		

Driver: **Weighaaster:**

IN: SABRINPfMARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

S,

r

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subjects fade[illegible]ations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name | Signature | Month Day Year \<=y V-7 |cr?

\j. Transporter 1 Acknowledgement of Receipt of Materials

,^7C^T^e £frn

Signature | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

[illegible]y Owner or^ara^n Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name | Signature | Month Day Year

:sX

T»r^b7^^3p>7^0CTAl^7INC7
:Neor^. W| 64^0368^:; y.V "-Lr

12-BLS-C5 Rey?12/98 VJ

ORIGINAL - RETURN TO GENERATOR

WM HI8H ACRES LANDFILL. : •
ALL LOADS MUST BETfftPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS
HARD HATS & HIGH VIZ, VESTS REQUIRED

TICKET: 389933.^-1
DATE: 01/17/2003
. TIME: 14:17-14:38

CUSTOMER":""3127 7" AAA ENV-VIACOM INC.

P.O. :

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH 7 CHEMUNG
TRUCK: M36 LICENSE:
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310 /VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 97500 LBS
TAREr 38800 LBS
NET: 58700 LBS

GRID: CELL 7A

WASTE
09 /Soils - Landfill
FUEL5UR / Fuel Surcharge

NET/TONSUNIT-
29.35

Driver: Weighaaster:

IN: SABRlNA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to f^pBraJfrfjgulattons for reporting proper disposal of Hazardous Waste.

Printed/Typed Name *&U*-4f* Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of rejteipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

•yj;sSi-.*C^"Wiwi^apfta-.*;

ORIGINAL - RETURN TO GENERATOR

aSi^H^J

WM HIGH ACRES. LANDFILL^,-' "
ALL LOADS MUST BE TARPED OR TIED DOWN
INPOSED FOR UNSAFE ACTS
1ATS &• HIGH VIZ- VESTS REQUIRED

TICKET: 309934
. DATE: 01/17/2803
: TIME: 14:20 - 14:39

CUSTOMER: 3127 / AAA ENV-VIACQM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNG
TRUCK: 97 - LICENSE:
MANIFEST: '
ROUTE: NA / Non App COUNTY: NY / NEW YORK
PROFILE #: CV2310 / VIACOM INC-SOIL/SEDIMENT<L)
COMMENT:,.....-'-'.....-

GROSS: 105320 LBS
TARE: 38800 LBS
NET: 67020 LBS
GRID: CELL 7A

WASTE	NET/TONS- UNIT-
09 / Soils - Landfill	33.51
FUELSUR / Fuel Surcharge	

Driver: Weighaaster:

IN: SABRINA MARVIN B:^NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIRCATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Rtjhted/fyped Name <£ tOJ*£^s Signature Month Day Yaar \&/\/.?\a3$,

17. Transporter 1 Acknowledgement o(Receipt of Materials

PriintefWyped I J kcJ^€^z Signature Month Day Year \&/\/-?\C>3

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

FACILITY

acility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

Printed by J. J.KELLER 4 ASSOCIATES; INC.-
-Neanah. Wl 549S7-0388 %"* f'p\'^.-£_•-V;V.;v

i2-BLS-CSRev:'!2/98^

ORIGINAL - RETURN TO GENERATOR

HUGH ACRES LANDFILL:,!;
LOADS MUST BE 'TARPP> OR TIED DOWN • ' * •• ' " *
ES INPOSED FOR UNSAFE ACTS
D HATS & HIGH VIZ VESTS REQUIRED

TICKET: 30993B
DATE: 01/17/2003
TIME: 14:52 - 15:47

TOMER: 3127 /AAA ENV-VIACOM INC. ;

ERATQRf 8984 7 "VIACQM INC.....
GIN: CH / CHEMUNG.
CK: D7r"'~V" LICENSE:
IFEST:
TE: NA / Non App COUNTY: NY / NEW YORK GRID: CELL 7A
iFILE #: CV2310 /VIACOM INC-SOIL/SEDIMENT(L)
IMENT: ?' . •'•" '"!

GROSS: -99160 LBS
TARE: 34220 LBS
NET: 64940.LBS

HE;
/ St$ls c Landfill

NET/TONS: UNIT
32.47

iveri **Weighmaster:**

i^S&WTNff MARVIN **B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC**

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** I certity the materials described above on this manifest are not subject/?lederal regulattonsfor reporting properdlsposal of Hazardous Waste.

Rented/Typed Name *fafoP fitofafy fife**) Z#6* &-Ujp-£>Z^ Signature *£s**fT* Month Day Year \<=>/\A?\C>3\

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name 5 wtTK. Signature Month Day Year

1& Transporter^! Acknowledgement of Receipt of Materials
. Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19
Printed/Typed Name 4,-C^D '66 fS) Signature ^ / / r ^ Month Day

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LANDFILL
ALL LOADS MUST BE TARPED OR TIED DOWN
FINES INPOSED FOR UNSAFE ACTS ^
HARD HATS & HIGH VIZ VESTS REQUIRED

TICKET: 309959 ^
DATE: 01/17/2003 '
TIME: 15:36 - 15:52

CU[redacted]ER: .3127 / AAA ENV-VIACOM INC.

P.O.:

GENERATOR: 0984 / VIACOM INC.
ORIGIN: CH / CHEMUNS
TRUCK: S6£3 LICENSE: N
MANIFEST:
ROUTE: NA / Non App COUNTY: NY / NEW YORK GRID: CELL 7A
PROFILE tt: CV2310 / VIACOM INC-SOIL/SEDIMENT(L)
COMMENT:

GROSS: 103180 LBS
TARE: 38660 LBS
NET: 64520 LBS

WASTE	NET/TONS	UNIT
09 / Soils - Landfill	32.26	
FUELSUR / Fuel; Surcharge		

Driver: Weighsaster:

IN: SABRINA MARVIN B: NYFAIR01PC OUT: SABRINA MARVIN B: NYFAIR01PC

ptjonal Descriptions for Materials Listed Above

'E'. Handling'Coo$_1$*sTSWaitesTICi57SBbve

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIRCATION: I certify the materials described above on this manifest are not sob|Hft to federajiegulatlona tor reporting proper disposal of Hazardous Waste.

Pjrtited/Typed Nai **s J%6JrP &XL Signature Month Day Year m \&/\/-7\£&

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name •£L$_{fr}$*& Signature Month Day Year

1$. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

FACILITY

19. Discrepancy Indication Space

[redacted]ility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year

Printed by J-J KELLER ^ASSOCIATES INC
Neenah WI M957-0368

12-BLS-C5 R e ^ | a ^ | f

ORIGINAL - RETURN TO GENERATOR

WM HIGH RC^S LANDFILL
ALL *imm* MUST BE TrtRPEO GR *M.E\)* DOWN
FIT^'S IMPOSED FDR UNSAFE ttCTS

. TICKET: 3101955
• DATE: «l/£!?/£ift0.i
TIME: 0'Y?•;Q£ - 39:24

I-SARD HPVS £ *mm* y 1-7 yEs-rs REQUIRED

;\Q„ :;

CUSTOPEK: 3i.-:7 • -AH Ei--W--y'l'ICQM n c
GENERATOR: *V'iM / •JilTAM* Lit:_ EjRDGoi (>^38 LBS
OiVfGJN; CH / LHEi-ii^b TflREt 2SIM) LBS
TRUCK: *m* LICENSE;. NET-; 4348® LBS
MANIFESTS
ROUTE; NH / Nm-i App COUNTY: NV -" NEW ^DRK GRID: CELL ?A
PROFILE #; TO>31<3 / MIACHM lNe-SrHL/SEQIMEMT(L>
COMMENT!

HASTE_____ JlETiJPNS ..UM.n
®9 / Soils - Landfill ?~L74 • """'T
FUELSUfi / Fo.'ii Surcharge T

Driver Haighnastsr:

IN: .SABRINft MARVIN Bs NYFftlRBlPC OUT; Pauia Sthweizer- B: NYFAIR81PC

IUUTiRi'.iai Lrasui ipitof is MT nnaioi iaia'Qsrevi^tDD*[1] »i I I&I nJlll iy iJUTO^TDTt TtCAtn* U3HS tTftDC J

Approval #: CV2310

15. Special Handling Instructions and Additional Information ' __

£^<^- / / ^ :^

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subjecUb feda^il J^gulatlons for reporting proper disposal of Hazardous Waste.
Pllnted/Typed Name LERS LIGHT Signature Montfi *Day* *Year* \<r?/\^c\Q-j

17. Transporter 1 Acknowledgement qf_Beceipt ot Materials
Printed/Typed riame/' i i ^ f j ^ , \'-[2] f~f> Signature -'/ , O LA. *Month* *Day* *Year*

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature *Month* *Day* *Year*

19. Discrepancy indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Nam *?Q£&34Z*s--X Signature *Month* *Day* *Yaar* */tor**

Prlntad by J. J. KELLEF<4 ASSOCIATES, INC.
Nnenah, WI54957-0368

12-BLS-C5Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

Vm Him tfCSF.S LftNDFILL
4L,. i:Orir.r, ini.JST *£ miiPki? *:•* ft^o DOWN
FUMES <HPfXi£D FOS UNBHFL $f.rs
HSSbJifiJS * HIGH 'JIZ VETJ?*-. REQUIRED

TICKET 3 31^77
!)HTE: 0t/2#/£0<32
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^OUTE; Nfl / Non flpp COUMTY; NY / NEW YORK • GRID: CELL 7fl
PROFILE tt: CU£310 / ','IfCOtt • li^-SOIL/SEDIMENTU.)
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ᵀUELSIJH / Fuel Surcharge - T

mver:

Wdighiaastflr:

N: SflBRINn MflR'UN R: NYFfllFtfiPC OUT: Paula Sehwsizer B; NYFfilRfeUPC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

/LU-

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are nol subject to^e^eral./egylajio'ns tor reporting proper disposal of Hazardous Waste.
Jointed/Typed Name ^ *flt^Mitf²** Signature *Month Day Year*

17. Transporter 1 Acknowledgement of Receipt of Materials
Signature ***^6*** *Month Day Year* **Icy| 4*H<*:**

rffs. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature *Month Day Year*

19. Discrepancy Indication Space

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20. Fa^Mjfcsuier or Ope/alor Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Rrinteov ryped Name ***m^. sn*** Signature X ***rfl>l^*** *Month Day Year*

(KJ by J. J. KELLER & ASSOCIATES, INC.
•ah, WI 54057-0368

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

rtLL LORDS MUST BE TfiRPED OR TIED DOWN
FINES INPOBED FOR UNSAFE ttCTS
HflRO -HATS *- MI5H VIZ VEKTB REQUIRED

•'ai[iEs 10:33 - 10;54

CUSTOMER: 3l£7 / QHH EMM-'JlfiCDM INC.-

P. 0, :

GENERATOR: 09&4 / VISCDM fHC,
ORIF(N: CH / ttSUMS
TRUCK: 53d LICENSE?
MANIFEST:
ROUTE; Nfl / Won 'rtpp COUNTY: NY / NEW YORK
PROFILE vh CV231tf / VlfffJCJM -NC-SOIL/SEDIMENTtL)
COMMENT:

[ROSS: J.v:S44£ LB:.:
THHE: ";>^5i0 1 DS
: C i ^.?940 LBS

iiRli): CELL 7(\

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05 / Soils - Land mi
FUELSUR J Fuel Surcharge

.!mniQNS.._UNri.

Driver: *tlALUJ.___* **Weiyhnaster:**

IN: SfiBRINfi flARVIN B: NYFMRIMPC OUT: Paula Schweizer Bs NYFR1R01PC

"TTdcJiBbnal Descriptions Ior Materials Listed Above

Approval #: CV2310

E. Handling Codes for Wastes Listed Above

115. Special Handling Instructions and Additional Information

6. **GENERATOR'S CERTIFICATION:** I certify the materials descrioed above on ihts manifest are nol subjaw Ipjaserel/egulattons *lot* reporting proper disposal of Hazardous Wasta.
Panted/Typed Name __ ^CCjC^^ Signature / / Y Month Day Year i

'. Transporter *1* Acknowledgement of Receipt of Materials - /f_____.
Printed/Typed Name : / I.wi""'-—

Signature

. Transporter 2 Acknowledgement of Receipt of Materials

Month Day y_{Bar}.

Printed/Typed Name Signature Month Day Year,
Discrepancy Indication Space

& :::Bf/^et0r cnfffc— < w waste materials covered by this manifest except as noted in Item 19.

Signatuc

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ORIGINAL—RETURNTOGENERATOR

12-BLS-C5 Rev. 12/98

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aj:^0!CR'i 71 ;*;* / j'iiii": r:;:;- 7 : - ;.;: ,^:

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OfUGIN: CM / CHEMUNG
TRUCK: S3& • ;:^!oHh
MANIFEST:
ROUTE: Nft ,' Non Hnr> uDUMVV: MY / NFW YOHK
PROFILE #: CV£:iiGl / UlflCO* HC-Si'Hi /W-iVftfFWT <\ >
COMMENT:

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NET: 57660 LBS
SRiD: PELL 7ft

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09 / Soils - Landfill
FUELSUR / FUG I. Sur-cha^p
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Weighnastar: ____

llMs SflBRINR MIWIN P-: NYFwIRiiUPC OUT: p_di.Os Schwoizer B; NYFRIR31PC

Approval #: CV2310

15. Special Handling Instructions and Additional Information

ectc i- ^0

16. **GENERATOR'S** CERTIFICATION: I certify the materials described abova on ihis manifest are not subject federaj/fegulftions tor reporting proper disposal of Hazardous Waste.

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^Printed/TyperJ Name ^ g ^ AJ £/• * Signature WZ Month Day Year

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17- Transporter 1 Acknowledgement of Receipt of Materials

Printed/Tyoed Narte Signature Month Day Year

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18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Hi cffiy)

Signature W%fc<"/S} Month &Q»y ^JJ

/"

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Neenah, WI 54957-0368

12-BLS-C5 Rev. 12/98

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Driver: -77 Af **S**

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15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on mis manifest are not subjects ^oe^regulations tor reporting proper disposal of Hazardous Waste.'

Printed/Typed Name J4&~?#'<£ZP^ Signature Month Day Yoar 0/ \jtO *J

M

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name James Smith Signature Month 01 Day 20 Year 03

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Month Day Year 1 20 03

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12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

WM HIGH ACRES LfINDFILL
RU. LOfiOS MUST BE THRPEH OR TIED DOWN
FINES INPUS'SD FOR IINSGFE ACTS
HFifiXUtVrsi 4 HIGH VI7 VESTS REQUIRED

TICKET: 313133

TIME: 1£;S7 - i3s£7

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P, 0. :

GENERATOR «93'i •' 'UHUW liML.
OR'iGIMs CM / CHEMUNG
TRUCK: Sb4 Lmii-IEE:
MANIFEST:
ROUTE: rtfi / Non flpp COUNTY; MY / NEW YORK
PROFILE ttr CV231G ,' VIACOM. I!C-fJDLL/yEDIMENi(L)
COMMENT:

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TARE: 3fl£3£ LBS
NET: 7USC *LBS*

BR'iD: CELL 7R

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FUEL3UR / Fuel Surcharge T

Drive. .V ŁZ Ueighinastsv-:

IN: SttBRINfi MfiRVIN B: NYFfilRfllPC OliT: -Paula Schweizer B:' NYFHIR01PC

tfmaflnnng "CeaeFiof WasresTjslecTABove

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16- GENERATOR'S CERTIFICATION: I certify the materials deacrtbed above on this manifest are not subject)tf leoVaff egulalfons lor reporting proper disposal ol Hazardous Waste.

Phnted/Typed Name	Signature	Month	Day	Year
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17. Transporter 1 Acknowledgement ot Receipt or Materials

Printed/Typed Name	Signature	Month	Day	Year
	J:			

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space

FACILITY Owner or Operator? CergfJ^ation of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name A/rr?, •fu!LSs~\ Signature ^ / / -) Month Day Year

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NMnah, Wl 54957-0366

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

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Driver: Meighwaster:

IN: SftBRINA MARVIN B: NYFPJR&lPC OUT: Paula Schweizer B': NYFftJRGIPD

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Approval #; CV2310

15. Special Handling Instructions and Additional Information*

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6, GENERATOR'S CERTIFICATION: I certify tne malarial3 described above on this manifest are not subjecj-y) federal/ajgiations (or reporting proper disposal of Hazardous Wasta.

P^njed/Typed Name *WSJ£*/&&.* Signature Montfi Day Year *\0/\X0\O2>*

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed *??coe/3<3/l* Signature Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day • Year

19. Discrepancy Indication Space

20. Facility Owner Sf^OperaUn): Cartrfication of receipt of waste materials covered by this manifest except as noted in Item 19.

^rinted/Tyfeed Name ^Vl Signature *{T/yid/s^ Month iDay >»

ited by J. J. KELLER & ASSOCIATES, INC
(man, WI 54957-0368

12-BLS-C5 Rev. 12/98

ORIGINAL - RETURN TO GENERATOR

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INs SflBRINft

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manilest are not subject 10 taderai>£fluJirliort3 *lor* reporting proper disposal of Hazardous Wasle.

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Rdnled/Type^Name ^ *&*/,&• £,*=">* Signature *Month Day Year* \Q/\J3Q\cQ\

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature *Month Day Year*

18. Transporter 2 Acknowledgement ofj=leceipt ©^Materials

~7~ J-

Printed/Typed Name Signature *Month Day Year*

9. Discrepancy Indication Space

0. Facility Owner or Operator: Certifica fran of receipt waste materials covered by this manifest except as noted in Item 19

Prin d Name Signature- *f* 2vA.4- *Mon\ Day* 20a

by J. J. KELLER ft ASSOCIATES, INC.
, .WI 54957-0368

12-BLS-C5 Rev. 12/98 -

ORIGINAL - RETURN TO GENERATOR

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15. Special Handling Instructions and Additional Information

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ftfauze.- ^' A E"-fa*3 7/*

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manliest are not subject to fedg^nrggyfatJons for reporting proper disposal of Hazardous Waste.

^Printed/Typed Name ^ <&-*<.>• *sv&~/&>* Signature Month Day Year

17, Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Yea

16. Transporter 2 Acknowledgement ot Rece/pt of Materials

Printed/Typed Name Signature Month Day• Year

19. Discrepancy Indication Space

20. Facility Owner or Operator *CeriifiGaUon-of* receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Nam *Vfrn<.* Signature Month Day Year ~)

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_____*v & .*

jnted by J. J. KELLERTi ASSOCIATES. INC."
lenah, WI 54957-0368

ORIGINAL - RETURN TO GENERATOR

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_L LOADS MUST BE XAf&ED OR TIED DGUN
LNES^»Q£iED FOR UN3AFE ACTS

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PATE: f.a.l,'^l/?0O3
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INKKATOR: 09Q-* / VIAC-Qft ;MC,
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UELSUR / Fuel Surcharge T

iver: f ')'! /V >

Weighiastev:

N: SABRINA MARVIN Bs NYFAIR81PC OUT: Paula Schweizer B: NYFAIRCHPC

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Approval #: CV2310

15. Special Handling Instructions and Additional Information
-JhMJL-Mf- V-7 7VV- PA

16. GENERATOR'S CERTIFICATION: (certify the materials described above on this manifest are not subject to federal rafolatiojisfor reporting proper disposal of Hazardous Waste.

nted/Typed Name ^ - - /£**'#**'"* Signature Month Day Year
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17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed/Jama Signature Month Day Yaar
/f/V'/V \&/\3a\G3

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

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20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

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Neenah. WI 54957-0368

12-BLS-C5 Rev. 12/98

i-»oiniMAI - PPTIIRN TO GENERATOR

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KOFILE #3 CV23I0 / VIPD1M "iNC-SfJTL_/3EDIMENT(L)
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Ms SftEfcfNfi PlfiRVIN Bs NYKttiHtilPC OUT: Paula Schweizer B: hiYFfllRaiPC

0. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Aoove

Approval #: CV2310

15. Special Handling Instructions and Additional Information

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16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are noi subject to I^rfeial regulations Je? reporting proper disposal of Hazardous Waste.

Jfrinted/TypedName *£ ^UJfit Sf** Signature Month Day. Year

/m?j) feus fMAoZ** &* &/W*

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/TypgcLName Signature,-' Month Day Yoar

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18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day • Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

printed/Typed Name. /~2_____—/J~. .Sigrfatur^_____.-._____/ ? .___:... _'.. /.... Month Day Year 01/12/05

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Prtrrted by J. J. KELLER & ASSOCIATES, INC.
Neanah. WI S4BS7^WftA

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BOTE; £1/31/2003
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rr^SSnn:ianjBSC.rpnr,wrc*rmt.&na>3~En*tom-awa

Approval #: CV2310

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are nol subject Icy^oralg^ftijatlons^lor reporting proper disposal of Hazardous Waste.

P^ted/Typed Name	Signature	Month Day Year
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17. Transporter 1 Acknowledgement of Receipt of Materials

Printed^yped N/me	Signature	Month Day Year
		\&A3AO$

18. Transporter 2 Acknowledgement of Receipt ol Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

2fleSHlity Owner or Operator. Certification of receipt of waste materials covered by this manifest except as noted in Item 19..

Printed/Typed Name	Signature	Month Day Year
Wf	d£k	

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Neenah, WI 54957-0368

12-BLS-C5 Rev. 12/98

ORIGINAL- RETURN TO GENERATOR

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N: SHB/idwB MftRVIN B: NYFHIHBlPt". OUT: Paula Schweizer B: NYFftJRaiF'C

J'. "AOfluioriai

Approval ft: CV2310

115. Special Handling Instructions and Additional Information

yi/y *Monm Day* W

I 16. GENERATOR'S CERTIFICATION: I certity me materials described above on this manifest are noi subtepfw tedyfal reamaBons tor reporting proper disposal ol Hazardous Waste

P/ffitea/Typed Name *td4*->XS& K?* Signature */ if //* *Month Day* Year

i T 17. Transporter 1 Acknowledgement of Receipt olJAaterials .____// _____

1A Printei/Tyoed Name^-, *J T ^ JLi* 1 Signature ./

O R 18. Transporter 2 Acknowledgement of Receipt of Materials I Slgnalj

| ¥ I printed/Typed Name

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79. Discrepancy indication Space

, 20. Facility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19 *Mop®* **'?£'**

12-BLS-C5 Rev-12/91

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PrtnttdbyJ.J.KEU^&ASSOCLftTES.1NC. **OR.G.NAL-RETURNTO GENERATOR**
Neenah.Wl 54957-0368

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PICKET; 318476
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FUELSUR / Fu*i Suvvhar^

Driver: = ^ — . ^ *t Z* ^ Weighmasfcer:'

IN: S£#R!NA MflRVTN B: NYFAIRetPC OUT: Paula Gchweizer B: NYFAIRQ3PC

tfaunpifOna-tunrrBtui wi ujiaumro^——

Approval #: CV2310

15. Special Handling Instructions and Additional Information

ce.^4- 15

16. GENERATOR'S CERTIFICATION: I certify the maierials described above on this manifest are noi sub)ect to federal regulations for reporting proper disposal of Hazardous Waste.

vPrinted/Typed Name */&***•* $'*

Amv &&?. tjfow &* A?**

Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Primed/Typed Name

Signature Month Day Year

\£PΛ&?*£J'

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature Month Day Yaar

19. Discrepancy Indication Space

ility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/T DiW Bnack

Signature Month Day Year

'Tinted by J. J. KEUER & ASSOCIATES, INC.
4eenah, Wl 549S7-03aa

12-BLS-C5 Rev..12/98

ORIGINAL - RETURN TO GENERATOR

> mzox

APPENDIX J

NYSDEC GEOPROBE® SAMPLE DATA, SUPPLEMENTAL SOIL INVESTIGATION

riUMMINGS
V&ITER

QUICK RESPONSE FAX OF LABORATORY RESULTS

LSL

Today's Date

PROJECT ID: **HPln#**

TO: COPY TO:

John Grathwol

New York State DEC - Region 8

5184029773

FROM: **LIFE SCIENCE LABORATORIES, INC**

LSL PROJECT ID: 0413331

NUMBER OF PAGES TRANSMITTED:
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COMMENTS:_____

__ ^ _ -^>/- <-£r<-t CdJ&4"ifa*f~) — ^ A a ^ a ^ * — :

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Need help with...	Please Ask For...
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LIFE SCIENCE LABORATORIES, INC.
5654 Butternut Drive, E. Syracuse, NY 13037

John Grithwol
N«w York State DEC - Regno 8
625 Broadway
Albany, XV122337016

Phone: (518)401-9775
FAX: <3lS)40M773
Authorization; D20O2O9

Laboratory Analysis Report for the New York State Department of Environmental Conservation

Contract Number: C200209

NYS DEC Spill #:

NYSDECPin#:H0672

LSL Project ID: 0413831

Jleeetva Date/Time: 08/12/0410:07 by:MW

"1 certify that this laboratory has current ELAP certification to provide the analytical results In this report and that the data package is in compliance with the terms and conditions of the contract."

+a&A. **«v * n * h ^** ***rt.*r>*** *K-Kn-ol*

RavJewed^ **Date**

Ufa Science Laboratories, Inc. wsirants, to the ben of its faiwledje and belief the accuracy of the eiwJytkiltsjtmuIoccmh^ in itoiieport, botrnakei no ctherwsmnr/.a^itsstdcrinpNed, especially w^ BythcCticnrs acceptance end/or UK of ihla report, tte Cltent agrees that LSL d htreby released ftom toy aac all lisWliHM,elair»aHT»ge«OT causes of acoen aflter^crwHchnw^a^ccI (he CKenias retards to therew The Client furOisr agrees (hat the only remedy available la the Gient in the event of proven twn-eonftnnlty with die above w m n ^ihWIbefbrLSLttre-perfbfmibeeiisljtieiltii^OilnochiraetoOw Client The dauoontomedmihU report are fir llwe«tu*r« use of 0*

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LSLMidLakctUb
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Cansndaigua, NY 14424
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Fu (5*5) 396-0377
NYS DOHKLAPK11369

A copy of this report was sent to;

-. LABORATORY ANALYSIS REPORT --

New York Stat DEC • toghn 8 Albany, KY* _____

Sample ID; B8l9-Ox20(Comp«ite) **LSL Sample ID:** 0413831-001

Location:

Sampled; 08/11/04 8:50 **Sampled By:**

Sample Matrfr: SHWwRecd

Analytical Method - , . ABE*!*	Result	UolU	Prep Data	Analysis Daw & Time	Analyst Initials
O) EPA 8082 PCS'*					
Af»dar>|016			8/13.W	8/13/04	AMW
AtocloMJai	<02	m$/ka	8/13/04	B/19XM	AMW
ArtdoMttl			B/13M	8/1V04	AMW
Andor-lUZ	03	ms/kg	8/13/04	8/13/04	AMW
Ar*dor<l24R	<0J	mi/kg	8/13/04	8/13/04	AMW
Arocl*M254	041	fflj/kf	8/13/04	8/1 JAM	AMW
AmWMHQ	0-39	mg/Vi	8/13/04	8/13/04	AMW
SacT«eat* (DCB?	UO	W	8/11/04	8/1VM	AMW

-- LABORATORY ANALYSIS REPORT --

Sew York Statt DEC - Btfbn 9 Albany, SY

Sample Oh BI19 - N - OtlO CComposit*) LSL Sampk ID: 0413831-002
Location:
Sampled) 08/11/04 9.20 Sampled By;

Sample	Matrix	SHWwRecd

Analytical Method / Analyte	Reanlt	Unltt	Prep Pate	Analydi Date* Hint	Antlyit Initials
m EPA 8082 PCB'i	'			"	~~ "~
ATettof-WU	<M	tug/kg	BMMW	S/IV04	AMW
Ar*doM22l	<oa	m***	W1J/W	I/13W	AMW
ArtdoMUX	<w	«**!	S/19/04	8/\ WM	AMW
AndwlUl	«u	mj/kg	MJW	B'lVM	AMW
\rtd»r-U«	<M	mg/ki	1/13/04	8/13W	AMW
ArcdaMU4	3.7	mg/ks	V13AJ4	8/13/M	AMW
,Ar<Kkw-1260	1.1	rat^S	8/13-W	8/13/04	AMW
5arrogatt (DCB)	n	KR	S/13X*	an KM	AMW

- - LABORATORY ANALYSIS REPORT - -

New fork State DEC - Region 8 Albany, PfY

Sample 10: B819 - N - 25J2Q (Composite) **LSL Sample ID:** 0413831-003

Location:

Sampled: 08/11/04 9:55 **Sampled By:**

Sample Matrli: SHWwRscd

Analytical Method / Anrtvte	R«mt	Uniti	Prep Date	AaaJyib Date & Time	Analyst Inttiab
0) EPA 8082 PCB's					
AtVdoMMI	<0J	ntf/lcf	8/1VW	8/13AJ4	AMW
	<02	mg/kj	S/IMH	8/13/04	AMW
	0.2	mjrtu	8/1JW	8.13/04	AMW
Artdor-U4J	0.2	mtfti	8/13W	8/13*4	AMW
Ar*dg^ll4*	<W	mi'ig	8/13fl>*	B/lJ/04	AMW
Ar*cter-12«	1.1	msAl	I/13/Q4	8/13/04	AMW
ArMhrr-IUO	U	oieykc	8/13/04	VI MM	AMW
Sarrngite (DCS)	94	KK	1/13/04	8/13/M	AMW

• - LABORATORY ANALYSIS REPORT - -

Sew York Stale DEC - Region i Albany, AT

Sample ID: BS19 - N - WxlO (Compose) **LSL Sample ID:** 0413831-004

Location:

Sampled: 08/11/04 9:45 **Sampled By:**

Sample Matrix: SHWuRecd

Analytical Method AjaMe___	•Rw^'	Uttiff	Prep Date	Analysis Date & Thnc	Analyst Initials
TO EPA 8082 PCB'»					
Ar«lor.)016	<0,2	mjTti	8/13/W	8/13/04	AM*
ArtctocUZl	<0-2	n^kg	f l 3/0*	8/13/04	AMW
ArodoM232	0.2	mgftR	8/13/04	8/(3/04	AMW
Arwk»r-lJ43	<0.2	mg/Vs	1/IWH	a/13/04	AMW
Ar*el«r-lW«	<0.2	ifttftg	$713/04	8A3/04	AM*
Arador-12S4	12	mg/kg	8/13/04	8/1V04	AMW
ArvcUMKO	0J9	tnpVg	8/1J/04	8/13/04	AMW
SurrvgmtctDCB)	102	%R	1/13/04	8/13/0*	AMW

- - LABORATORY ANALYSIS REPORT - -

New York Sitae DEC - Region S Albtnf, NY

Samp* ID: B819 - N • (-25) ilO (Compose) **LSL Simple ID:** MU831-005

Location:

Sampled: 08/11/0410:48 **Sampled By-**

SarapleMatrii: SHWu&ecd

Analytical Method / Analyte	j*«wit	VBL«*_	Prep Pat*	AnalytU Date & Time	Analyst Initials
Oi EPA 8082 PCB's					
Amtafttlt	<o.a	ttigAf	VIJ/M	S/13/04	AMW
ArastaMttl	<0J	mB/kft	ft/i a/04	8/1J/04	AMW
Areder.1232	<0.J	mg/kg	8/13/0*	B'lVCM	AMW
AraaUr-1242	0.2	owl*	6/17/04	B/13/M	AUW
AratertMt	<0.Z	*mgflct*	8/1MJ4	8/13AM	AMW
Arod*MW<	1.7	me/kg	S/1M)4	S/1V04	AMW
ArodQr-1160	1.7	mg/kg	8,13/Q4	8/1J/W	AMW
Sarroeitl (DCS)	112	%R	1/13/04	B/13/W	AMW

-- LABORATORY ANALYSIS REPORT -' -

*Nw# Y*rk Stat* DEC - Region*8 ,4*0017, M[1]

Sample ID: BS19- N - (-25) xM (Composite) **LSL Sample ID:** 0413831-006

Locatiow

Sampled: 08/11/0410:53 **Sampled By;**

Sample MatrU: SHWiis Reed

Analytical Method AnaMt	Remit	Unitl	Prep Date	Analysis Date & Time	Analyst Initials
(!) EPA 8082 PCB's					
ArodM-1116	0.2	mflcc	8/13AM	f 13/04	AMW
Aracl*r-1221	<M	mfki	8/13/04	8/13/W	AMW
Arod*MX32	<0-2	mgAl	8/13/0*	B/13A4	AMW
Ared*r-]242	<0.2	n«rk|	8/13/04	«/13/04	AMW
Andor»lZ4*	<0.2	mr/kg	S/13/04	8/13/W	AMW
AftdM-lZM	1.7	rag/kg	8/13/04	V13/Q4	AMW
AKCIW126Q	0.1?	ma/kg	8/13/04	8/13/04	AMW
Surregatt (DCB)	S3	«R	8/13/04	8/1J/W	AMW

-- LABORATORY ANALYSIS REPORT -·-

New York State DEC - itegitm 8 Antony, NY

Sample 0>: B»»-• N- 13x30 (Composite) **LSI Sample ID:** 0413831-007

Location:

Sxnjitoth Q&'U/W 11:38 **Sampled By:**

Sample Matrix: SHWwRecd

Analytical Method AMlTtC	RMUK	Units	Prep Date	Analyw Date & Tine	Analyst Initials
0) EPA. 8082 POTt					
ArMtoMftM	«0.2	*w*M*	8/13/04	8/13/04	AMW
AT»dwlJ21	<0.2	m|/kg	S/13AH	I/1M*	AMW
Ar*cl»r-123Z	<OJ	mg/lqr	8/13/04	8/13/04	AMW
ArMi*r>ll41	<OJ	Tt»*g	a/1 3AM	J/ll/M	AMW
Amlor-1248	<u	*fft|	6/1J/04	8/l3>8*	AMW
Aradtr-1154	2.0	mgfrj	S/f3/04	8A3W	AMW
Arodor-12M	1.4	raj/kg	8/13AW	8/13/04	AMW
SnrrotTO (DCB)	B8	%R	B/13/04	8/13/04	AMW

-- LABORATORY ANALYSIS REPORT

Ne» York State DEC • Region ft *AUmny,* W

Sample ID: WW - Area 23 - 0x0 (Cmnpaattt) **LSL Sample ID:** 0413831-008

Location[1].

Sampled; 08/11/04 13:00 **Sampled By:**

Sample Matrix SHWwRecd

Analytical Method , -AMTtt	Result	Unfa	Prep Date	Anatysii Pate & Time	Analyst Initials
m **EPAB082PCB'i**					
Ar.ek.r-1016	*<0-7*	i*W*8	*i/Mm*	8/13/04	AMW
AradsMUl	<D.2	mcAg	8/13/04	8/13.-04	AMW
Arador-4232	<0J	mg/kg	8/13/04	8/13AM	AMW
	<0J	mgAi	9/13/04	8/13»4	AMW
Arodtr-1241	<C.2	mg/kg	8/13/04	8/13/0*	AMW
Anxfer-UM	0.33	ms/l*	B/19A4	8/13AM	AMW
AratafIMO	043	raft/ltl	8/1 WW	8/13/0*	AMW
SnmttiCf (DCB)	89	%R	8/13/0*	8/13/04	AMW

- - LABORATORY ANALYSIS REPORT - -

N4w York State DEC - Utgioit 8 Albany, NY

Sampk ID: BS19 - Area 23 * 0x30S (Composite) **LSL Sample ID:** 0413831-009

Location:

Sampled: 08/11/0413:10 **Sampled By:**

SanyUMatrfa: SHWasRccd

Analytical Method . . An»we	y^m -PBJK		Prop Date	Analyst* Dan A Time	Analyst Initials
O) EPA 8082 PCS'*					
ArodoMOlt	<X>2	maflej	8/13/04	8/13/04	AMW
Ar*rfaMZ31	<03	mg/kt	8/13/04	8/13XK	AMW
ArodoMUZ	<03	nig/kg	8/13'04	8/13/04	AMW
	<0,2	ngrVg	1/13*4	8/13/0*	AMW
AndoMZtf	<0.2	mgAg	8/13/04	3/13/04	AMW
Ar»der-1254	<U3	mg/Vg	8/13AK	8/13/04	AMW
Arocbr-1160	<ai	rcg/V»	8/13/M	8/1*04	AMW
Surrogate (PC1>	78	*R	8/13/04	B/lVO*	AMW

- - LABORATORY ANALYSIS REPORT -

New York Stale DEC - Jtogfcm *& Albany, NY*

LSL Sample ID: 04138314)10

Sample ID; B819 - Arcs 23 - 58x30S (Composite)

Location;

Sampled: 08/11/04 13:38 **Sampled By:**

Sample Matrix; SHWwRccd

Analytical Method AT"»^T	R^ult	Unltt	Prep Date	Analysis pate & Time	Analyst ipfflaU
O) EPA 8082 PCB's	<o.2	mg/loj	B/13XJ4	8/13/04	AMW
Arod«MQ16			8/13/04	8/13/04	AM*
Arodor-1221	<0.2	mj/kg	B/IV04	8/13/04	AMW
Arodoi*1332	<0.3	mgAg	8/13/04	8/13AM	AMW
Arodor-1241	<0.2	ntftftg	8/13/04	8/13/04	AMW
Amdahl 341	<0J		8/13/0*	8/13/04	AMW
AHMIM-1254	<o.2		8/17/04	8/13/04	AMW
Ar*der-|iM	102		8/13AM	8/13/04	AMW
StiiTostti (DCS)					

Life Science Laboratories, Inc. Dattrrinted: 8/17/04

Amijiii pcrformd «• f/) X5X CruA-aJ; f2> *LSL North, (3) LSI Finger Lakes. (4) LSL SoutherH Tier, (S) LSL MiiLakes*

-- LABORATORY ANALYSIS REPORT --

New York Stat PEC - Regit* 8 Albany, NT*

Sample U): B819 - Area 23 - 0x35W (Composite) **LSL Sample ID; 0413*31-011**

Location;

Sampled: 08/11/04 13:50 **Sampled By:**

Sample Metrti: SHW at Rtcd

Analytical Method	Remit	Units	Prep Pate	Aaalytti Date A Time	Analyst Initials
th EPA 8032 PCB'B					
Arodw-lOU	<Q2	trif/kg	en 3/04	t/13/04	AMW
Arodw-JHl	« U r a f / k e		M3/M	8/13/04	AMW
AredoMZlZ	<0.2	maVkt	B/13AM	8/1 JAM	AMW
AtwtoMUl	<0,2	m|»1cg	8/15/04	803/04	AMW
AiwcloMUS			8/1VW	8/13XM	AMW
An>dor-ll34	2.7	mg/kt	I-1V04	8713/0*	AMW
Arador-litt	0.7!	ma/kR	t/13/CM	aaiw	AMW
Surroriie(PCB)	100	%R	S/U/04	8/1 WW	AMW

-- LABORATORY ANALYSIS REPORT

New York State DEC - Rtgion 8 Albany, NY

Sample ID: BS19 - Area 23 • 0i67W (Comport*) **LSL Sample ID:** 0413831-012

Location:

Sampled; 08/11/0413:55 **Sampled By;**

Sample Matrix SHWuRecd_____

Analytical Method	Remit	Unlti	Prep Date	Analyst! Data & Time	Analyit Initial*
m EPA 8082 PCB'»					
ArMfor-lfiie	<0.2	mg*f.	8/13/04	t/13/54	AM*
Aiwtarfttl			V13/W		AMW
ArcctoHUl	<02	ffi|/kg	B/13/04	t/13/04	AMW
Arocltr-1241	<0.2	mt-Vt	4/13*4		AMW
Arwlor-U*!	<0.2	*mgfki*	V13/04	V13A4	AMW
Arodor-ll»4	*6A*	mg*j	8/13/04	8/1J/04	AMW
Amtar-IZM	3.0	mg/kj	S/13/04	$/tJ/04	AMW
$un<opt»(DCB)	99	KR	8/1VM	8/13/04	AMW

-- LABORATORY ANALYSIS REPORT -

*yew York State DEC - Mtgi** 8 Moony, SY*

Sample EDi B819 - Area 23 - UxOW (Composite) **LSL Sample ID:** 0413831-013

Location:

Sampled: 08/11/0414:25 **Sampled By:**

Sample Matrix; SHWuRccd

Analytical Method AnftMt	R»ul*	Units	Prtp Date	AoalyiU Date & Time	Asalyit Initials
O) EPA 8082 PCB'J					
Arod*i-10l«	<*>}		VI3/04	S/13/D4	AMW
Aroctor.1221	<02		an 3/04	8.'13/04	AMW
Aredor-lUZ	<0-Z	«l*g	8/1 j/w	8/134)4	AMW
Aro*ior-1MJ	<0-2	mQ/kg	8/13AU	SO 3*4	AMW
Aretter-ll«	<0.3	mgflt|	8/13/04	8/1304	AMW
ArodMMZ»4	<04	rag/kg	8/13/04	8/13/0*	AMW
AmlOT-Utt	O-J		t/13/04	8/15/04	AMW
SoT,gtiU(UCB)	87		8/13/M	8/13/04	AMW

-- LABORATORY ANALYSIS REPORT --

Ntw York Surtt DEC - tegion S Albany, NY

Sample ID: B819 - Area 23 • 20x(-60)S (CompotiU) *l£L* **Sample ID:** 0413B31-014

Location:

Sampled: 08/11/04 14:40 **Sampled By;**

Sample Matrix: SHWaiRecd

Analytical Method Anattte___	R"*iit	u«m	Prep .Date.	AnalyaU Pate&Ttme	Aniiyit InlUali
0) EPABO&PCB's					
Arock.f-1016	<0.2	mg/W»	(1/13/04	I/1V04	AMW
Arodor-lMl	<QZ	me*i	ft/13/04	S/13/04	A M *
Aredtr-1332	<*.2	m»*B	B/1W*	8/13W	AMW
Aroctar>1242	<0-2	m»*i	vat*	I/1V04	AMW
Arodot-IZU	« U	rn»Ag	8713^4	8713/0*	A M *
Arodor-1254	<B-2	mgflcf	VI3/04	V I M *	AMW
ATMIOMMI	<0J	inftTcj	8/13/04	8/13*4	AMW
Surrogate (DCH)	89	%R	B/13/W	g/13/04	AMW

SURROGATE RECOVERY COWTROLUHtTS FOR ORGANIC MeTHOPS

H*hod		Wittr BfiUffi	win m^m.%R
EPA 604	TCMX	80-120	NA
EPA 606	DCS	70-130	KA
EPA 615-4	DCAA	70-130	NA
EPA 6845	U-DCA^U,4-BFB	60-120	NA
EPA52&2	1.W)M-2-Ne.TFP. Pw-012	70-130	HA
EPA 626	I^OM-2-NS.TPP	70-130	HA
EPA 626	2^P-5^4A6-d4.2,4^-TBP	70-130	NA
EPA 681.1	Decafuonibiphirqrt	80-120	NA
EPA 6622	2,3-DBPA	80-120	NA
EPA601	1,24)0*44, ToU6,4«FB	70-130	NA
EPA 602	1^OCA-d4,T0k»,4-8FB	70-130	HA
EPA 606	OCB	30-160	NA
EPA 624	1,2-qCA<M,ToW5,4-BFB	70-130	HA
EPA 626, AE	2-FtUQrepriBnol	21-110	NA
EPA 626. AE	PhenoKC	10-110	NA
EPA 625, AE	2,4,&-Tftvomoph«nol	10-123	NA
EPA 626, BN	Ntaobwmnc dp	'36-114	NA
EPA 625, BN	2-fhJofoWphenn	43-116	NA
EPA 625, BN	Ttrprten>Wl4	33-141	NA
EPA 8010	1.2-OCA44, T0W8. 4-BFB	70-130	70-130
EPA 6020	1 2-DCA44. TaWa, 4-8FB	70-130	70-130
EPA 6021	1,2-OCA-d4, T0W6, 4-BFB	70-130	70-130
EPA 8061	TCMX, OCB	30-160	30-160
EPA 8062	0C8	30-150	.30-160
EPA 8151	DCAA	30430	30-120
EPA8260	1.2-OCA44, T0W6. *BFB	70-130	70-130
EPA 6270. AE	2-PJuoropbanot	21-110	26*121
EPA 8270. AE	PhctwKH	10-110	24-113
EPA 6270, AE	2,4j6-Trfbraiaoptwno)	10-123	19-122
EPA 6270, BN	NitroberoMt-dS	36-114	23-120
EPA 8270. BN	2-Ruorotiptenyl	43-116	30-115
EPA 6270, BN	TitphanyM14	33-141	18-137
D OH 510-13		40-110	40-110
DOH 310-14	Dodcoane	40-110	40-110
DOH 310-15	Oodwor*	40-110	40-110
DOH 310-84*	4-BFB	60-160	60-150
6016M.GRO*	4*FB	50-160	50-150
e015M_DRO	TcrptwnyWW	60-160	50-150

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Life Science Laboratories, Inc
CHAIN OF CUSTODY RECORD

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Turnaround Time
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14 DAY Next Day"
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2
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Report Address:
Name: Tifi^ G^a.-fhuo'
Company: TNYS DE*L
Street 625 jkoftcW:/
CJtyJStateTffl,
Phone: g g R fc£
Ema*: jcqrgrrKj
Client Project ID/C Site ID
H&

Zip: J2Z/ 3-7<>^
Fax: MftaV.^-T?

Authorization or P.O. 0

Clients Sample Identifications	Sample Dale	Sample Time	grab/oompT	Matrix	Preserv Added	Containers # \ steenypo	Analyses	Preserv Check	1£LID#
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Life Science Laboratories, Inc.

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CHAIN OF CUSTODY RECORD

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LSI North Ub
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Phone fl1S)3fl&447e
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W*y1*»d.H.Y. 14172
Phono; pB5)72fl-3320
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LSLSoMtMrp T*r Lab
30 East Main St.
Cuba. N.Y. 14727
Pttena: (4ft5)»M-2540
Fax pefreaa-oeoa

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2-Day' 7-Day*

"Additional Charfles may apply

Date Needed or Special Instructions:

Report Address:
Name: .Jftbo £rcgfrvipl
Company MYSDEC
Street CJJZ Bro«A^VNJ
atWStata^VbojwJCsH

Zip:)irSV70\6
>** tai) Hog-rrre.

Authorization or P.O. #

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Client Project DrCflent Site ID

[redacted]

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• All areas of this Chain of Custody Record MUST bottled out In order to process samples In a timety manner M PEN ONLY***

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APPENDIX K

POST-EXCAVATION VERIFICATION DATA, SUPPLEMENTAL SOIL REMEDIATION

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VF)ITER

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APPENDIX L

NON-HAZARDOUS WASTE BILLS OF LADING, SUPPLEMENTAL SOIL REMEDIATION

S1UMMINGS
V3DITER

532 CWMI

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N.Y.D.O .7.9.6.7.8-1.0.8

Manifest Doc. No.

2. Page 1 of 1

WMNH001488

u I enerator's Name and Mailing Address
VIACOM INC.
200 WESTINGHOUSE CIRCLE
HORSEHEADS NY 14845

11 STANWIX STREET
PITTSBURGH PA 15222-1384

m 4. Generator[1]! Phone (412 |642- 3285

5. Transporter 1 Company Name

6 \rl*^sie_ tffrEM ID Nu"rnbe7

A. Transporter's Phone

* ^ 3^<..

HA.-.ixa. . . .

7. Transporter 2 Company Name

8. US EPA ID Number

fl. Transporter's Phone

9. Designated Facility Name and Site Address
WM of NEW YORK at HIGH ARCES LANDFILL
425 PERINTON PARKWAY
FAIRPORT NY 14450

10. US EPA ID Number

C. Facility's Phone
(716)223-6132

N .O.N.E.R.E.Q.U.I .R.E.D

11. Waste Shipping Name and Description

12. Containers No. | Type

13. Total Quantity

14. Unit Wt/Vc

GENERATOR

a. NON REGULATED MATERIAL (SOIL)

£>£ ?*

X .X .1

b.

c.

d.

Additional Descriptions for Materials Listed Above
HIGH ACRES VA6482 SOIL

E. Handling Codes for Wastes Listed Above

L

15. Special Handling Instructions ond Additional Information

1 6. GENERATOR'S CERTIFICATION Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and ore classified, packed, marked and labeled, and ore in all respects in proper condition for transport by highway according to applicable international and national government regulations.
in addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Signature f° ^

Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Do 1/ ZMH-

Signature, J- ft

Month D°yj- Year

/J*&?* /"&<«-

18. Transporter 2 Acknowledgement ofyKeceipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

FACILITY

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Ronna Beaul

Signature

Month Day Year

Yack 10/1/84

ORIGINAL-RETURN TO GENERATOR

S-64

CWMI

asg

Please print or type
(Form designed for use on elite (12-pitch) typewriter)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.
N-Y.D.0.7.9.6.7.8-1-0-8

Manifest Doc. No.

2. Page 1 of 1

WMNH001489

3. Generator's Name and Mailing Address
VIACOM INC.
200 WESTINGHOUSE CIRCLE
HORSEHEADS NY 14845

4A. Generator's Phone (412) 642-3285

11 STANWIX STREET
PITTSBURGH PA 15222-1384

5. Transporter 1 Company Name

6 W<i*t«- 4*frtfA ID Number

A. Transporter's Phone

7. Transporter 2 Company Noma

9- ls\c

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

10. US EPA ID Number

C. Facility's Phone

(716)223-6132

WM of NEW YORK at HIGH ARCES LANDFILL
425 PERINTON PARKWAY
FAiRPORT NY 14450

N.O.N.E.R.E.Q.U.I .R.E.D

11. Waste Shipping Name and Description

12. Containers No. Type

13. Total Quantity-

14. Unit Wt/Vol

• NON REGULATED MATERIAL (SOIL)

ftt 3V.*

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hi

Additional Descriptions for Materials Listed Above

HIGH ACRES VA6482 SOIL

E. Handling Codes for Wastes Listed Above

L

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, pocked, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposol of Hazardous Waste.

Printed/Typed Name

Signature

Month 10 Day 19 Year 04

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month 10 Day 19 Year 04

18. Transporter 2 Acknowledgement of Receipt of Materials

TER

Printed/Typed Name

Signature

Month . Day . Year .

19. Discrepancy Indication Space

FAC

TY

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month 10 Day 20 Year 04

ORIGINAL-RETURN TO GENERATOR

S36

CWMI

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N-Y.D.O.7.9.6.7.8.1.0.8

Manifest Doc. No.

2. Page 1 of 1

WMNH001490 i

3. Generator's Nome and Mailing Address
VIACOM INC.
200 WESTINGHOUSE CIRCLE
HORSEHEADS NY 14845

11 STANWIX STREET
PITTSBURGH PA 15222-1384

4. Generator's Phone { *12)642-3285

5. Transporter 1 Company Name

6 US EPA ID Number

A. Transporter's Phone

\ftj,TL^C

\U.-.\fi.o. • • •

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

10. US EPA ID Number

C. Focility's Phone (716)223-6132

WM of NEW YORK at HIGH ARCES LANDFILL
425 PERINTON PARKWAY
FA1RPORT NY 14450

N.O.N .E.R.E.Q.U.I .R.E.D

11. Waste Shipping Name and Description

12. Containers No. Type

13. Total Quantity

U. Unit Wt/Vol

°- NON REGULATED MATERIAL (SOIL)

e*t-. 33. i

X X .1

rTCddih'onal Descriptions for Materials Listed Above

HIGH ACRES VA6482 SOIL

E. Handling Codes for Wastes Listed Above

L

15. Special Handling Instructions and Additional Information

-f^** S-3C

16. GENERATOR'S CERTIFICATION Per DOT regulation 49CFR 172.204, I hereby declare that the contents of thit consignment are fully and accurately described above by proper shipping name and are classified, packed, morked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
In addition, I certify the material) described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name Signojyre^ Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: R. HANN | Signature: R. Hann | Month 10 | Day 19 | Year 04

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month . | Day . | Year .

FACILITY

19. Discrepancy Indication Space

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: S. MARVIN | Signature: S Marvin | Month 10 | Day 19 | Year 04

ORIGINAL-RETURN TO GENERATOR

HA 2^

CWMt

Please print or type.
(Form designed for use on elite 12-pitch typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N.Y.D.O.7.9.6.7-8-1.0.8

Manifest Doc. No. WMNH 001493

2. Page 1 of 1

1 enerotor's Name and Mailing Address
VIACOM INC.
200 WESTINGHOUSE CIRCLE
HORSEHEADS NY 14845

4. Generator's Phone (412) 642-3285

11 STANWIX STREET
PITTSBURGH PA 15222-1384

5. Transporter 1 Company Name

6 fc^jU US Ef», ID Number JAL-./.1.0. • • •

A. Transporter's Phone

1 & 7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address
WM of NEW YORK at HIGH ARCES LANDFILL
425 PERINTON PARKWAY
FAIRPORT NY 14450

10. US EPA ID Number

C. Facility's Phone (716)223-6132

|N,O.N,E.R.E.Q.U.I .R.E.D

$	11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a.	NON REGULATED MATERIAL (SOIL)			^35>f	i
b.				X -X -1	
K d.					

D. Additional Descriptions lor Materials Listed Above
HIGH ACRES VA6482 SOIL

E. Handling Codes for Wastes Listed Above
L

15. Special Handling Instructions and Additional Information

1 6. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby dedora that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazordous Waste.

Printed/Typed Name: y /* S>A>t*A

Signature: ^C^L^tM*^ / _ C.^L*U*S

Month Day Year

17. Transporter! Acknowledgement of Receipt of Materials
Printed/frped Name: FENC4- -f\V\\M5

Signature: ;Z 04^P^7

Month Day Year

R 18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

T Y W Facility Owner or OperatoK^yrtifipation of receipt of woste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: S.MARUN

Signature: fD^^C

Month Day Year: 10 26 94

ORIGINAL-RETURN TO GENERATOR

SL&4

CWM1

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N-Y-D-0.7.8.6-7.8> 1-0-8

Manifest Doc. No.

2. Page 1 of 1

"■^^^tenerator's Name and Mailing Address
VIACOM INC
200 WESTINGHOUSE CIRCLE
HORSEHEADS NY'14845

WMNH001492
11STANW1X STREET
PITTSBURGH PA 15222-1384

4. Generator's Phone (412)642-3285

Transporter 1 Company Name — 6. US EPA ID Number — A. Transporter's Phone

7. Transporter 2 Company Name — US EPA ID Number — B. Transporter's Phone

9. Designated Facility Name and Site Address — 10. US EPA ID Number — C. Facility's Phone {716)223-6132 3S

WM of NEW YORK at HIGH ARCES LANDFILL
425 PERINTON PARKWAY
FAIRPORT NY 14450

|N.O.N.E.R.E.Q.U.I .R.E.D

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED MATERIAL (SOIL)			frf 33.TJ	r
	X	X	.1	p
b.				
K d.				

DTAdditional Descriptions for Materials Listed Above
HIGH ACRES VA6482 SOIL

E. Handling Codes For Wastes Listed Above
L

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents oF this consignment are Fully and accurately described above by proper shipping name and are classified, pocked, marked and labeled, and are in all respects in proper condition For transport by highway according to applicable international and national government regulations.
In addition, I certify the materials described above on this manifest are not lubject to Federal regulations lor reporting proper disposal oF Hazardous Waste.

Printed/Typed Name — Signature — Month Day Year
Signature C ^ C-^-^r \t*\n\(H

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
ed/Iypod Name . — Signature {L&*- — Month Day Y*ar

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Doy Year

FACILITY

19. Discrepancy Indication Space

20. facW'Jy Owner or Qffecatar: Certification of receipt of waste materials covered by this manifest except as noted in Item 19
Printed/Typed Name — Signature — Month Day Year
10/2004

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ORIGINAL-RETURN TO GENERATOR

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Please print or type (Form designed for use on elite (12-pitch) typewriter.)

tiION-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N -Y-D-O .7.9.6.7-8- 1-0-8

Manifest Doc. No.

2. Page 1 of 1

WMNH001494

m

enerator's Name and Mailing Address
IACOMINC.
200 WESTINGHOUSE CIRCLE
HORSEHEADS NY 14845

11STANWIX STREET
PITTSBURGH PA 15222-1384

4. Generator's Phone { 4 1 2) 6 4 2 - 3 2 8 5

5. Transporter 1 Company Nome

6. W*uf*- fcrS-*PA ID Number

lg.ft.-.t.l.a

A. Transporter's Phone

7. Transporter 2 Company Name

US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

WM of NEW YORK at HIGH ARCES LANDFILL
425 PERINTON PARKWAY
FAIRPORT NY 14450

10. US EPA ID Number

i N . O . N . E . R . E . Q . U . I . R . E . D

C. Facility's Phone

(716)223-6132

11. Waste Shipping Name and Description

°- NON REGULATED MATERIAL (SOIL)

12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
		Gstjy.V7	<
x -x .1			p

'dditional Descriptions for Materials Listed Above

HIGH ACRES VA6482 SOIL

E. Handling Codes for Wastes Listed Above

L

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are Fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

STAC u*f -r. c<?*s-*

Signature

Month Doy Year

iroiz.oi<j.y

17. Transporter Acknowledgement of Receipt of Materials

Printed/Typed blame

Signature

Month Day Year

1.0 2.0 0.4

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

Facility Owner or Operator: Certification of receipt of waste materials covered by this monifest except as noted in Item 19

Printed/Typed Name

SiimatuV

Month Day Year

ORIGINAL-RETURN TO GENERATOR

CWM1

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N.Y.D-0-7-9.6-7-8.1.0-8

Manifest Doc. No.

2. Page 1 of 1

WMNH001495

enerator's Name and Mailing Address
VIACOM INC.
200 WEST1NGHOUSE CIRCLE
HORSEHEADS NY 14845

4. Generator's Phone I 412)642-3285

11 STANWIX STREET
PITTSBURGH PA 15222-1384

5. Transporter 1 Company Name

6 w ^ ^ c ^«^f A ID NuTmW

A. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Nome and Site Address
WM of NEW YORK at HIGH ARCES LANDFILL
425 PERINTON PARKWAY
FAIRPORT NY 14450

10. US EPA ID Number

C. Facility's Phone (716)223-6132

[N.O.N.E.R.E.Q.U.I .R.E.D

11. Waste Shipping Name and Description

12. Containers No. Type | 13. Total Quantity | 14. Unit Wt/Vol

NON REGULATED MATERIAL (SOIL)

X -X .1

" d.

41 dditional Descriptions (or Materials Listed Above

HIGH ACRES VA6482 SOIL

E. Handling Codes for Wastes Listed Above

L

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION; Per DOT regulation 49CFR 172.204, I hereby declare that the content) of this consignment are fully and accurately detcribed obove by proper shipping name and are classified, packed, morked and labeled, and are in all respects in proper condition for transport by highway according to applicable intomotionol and national government regulations.
In addition, I certify the materials described above on thit monifeit are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name | Signature | Month Day Year

17. Transporter! Acknowledgement of Receipt of Materials
ted/Typed Name | Signature | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name | Signature | Month Day Year

ORIGINAL-RETURN TO GENERATOR

554 ^ f

Please Print or Type
(Form designed for use on elite (12-pitch) typewriter.)

^ L NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N-Y-D-O.7.9-6.7.8-1.0.8

Manifest Doc. No. WMNH 001491

2. Page 1 of 1

S]^^^Veneralor's Name and Mailing Address
I f VIACOM INC.
% i l 200 WESTINGHOUSE CIRCLE
I HORSEHEADS NY 14845
A. Generator's Phone (412)642-3285

11 STANWIX STREET
PITTSBURGH PA 15222-1384

5. Transporter 1 Company Name: S\ I faro (g. 'TriA.c/Zt** ^A C

6 trJ\Stt "US EPA ID Number: iftfr/-?-o. . . . .

A. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Nome and Site Address
WM of NEW YORK at HIGH ARCES LANDFILL
425 PERINTON PARKWAY
FAJRPORT NY 14450

10. US EPA ID Number: N.O.N.E.R.E.Q.U.I .R.E.D

C. Facility's Phone (716)223-6132

11. Waste Shipping Name and Description	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol
a NCW REGULATED MATERIAL (SOIL)	X.X.1	.	Est. 33,92	T P
	. .	.	. . . .	
	. .	.	. . . .	
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iditional Descriptions for Materials Listed Above
HIGH ACRES VA6482 SOIL

E. Handling Codes for Wastes Listed Above
L

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name — SignaMfte — Month 10 Day 19 Year 04

17. Transporter! Acknowledgement of Receipt of Materials
Printed/Typed Name — Signatun ^ /fr — Month 10 Day 19 Year 04

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month . Day . Year .

19. Discrepancy Indication Space

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name Donna Beal — Month 10 Day 20 Year 04

ORIGINAL-RETURN TO GENERATOR

CWMI

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N . Y . D . Q . 7 . 9 . 6 . 7 . 8 . 1 . 0 . 8

Manifest Doc. No.

2. Page 1 of 1

3. Generator's Name and Mailing Address
VIACOMINC.
200 WESTINGHOUSE CIRCLE
HORSEHEADS NY 14845

4. Generator's Phone I 4 1 2) 6 4 2 - 3 2 8 5

WMNH001496
11 STANWIX STREET
PITTSBURGH PA 15222-1384

5. Transporter 1 Company Name /3^uc..

6. W*i£t* WfrWA ID Number I"?-A---\.<U- • • •

A. Transporter's Phone

g 7. Transporter 2 Company Name

US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address
WM of NEW YORK at HIGH ARCES LANDFILL
425 PERINTON PARKWAY
FA1RPORT NY 14450

10. US EPA ID Number | N . O . N . E . R . E . Q . U . I . R . E . D

C. Facility's Phone (716)223-6132

11. Waste Shipping Name and Description

NON REGULATED MATERIAL (SOIL)

12. Containers No. Type

13. Total Quantity St 37.

U. Unit Wt/Vol X .X .1

a.

dditional Descriptions for Materials listed Above
HIGH ACRES VA6482 SOIL

E. Handling Codes for Wastes Listed Above
L

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: Per DOT reguldHon 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, pocked, marked and labeled, and are in all respects in proper condition for tram port by highway according to applicable international and notional government regulations.
In oddition, 1 certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Signature Stanley S°.S2^

Month Day Year 1/4I2.o|c.Y

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Nam P aW- AoaiTK

Signature Perry 72%02^^

Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name

Signature

Month Day Year I • I • I •

19. Discrepancy Indication Space

FACILITY

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19

Printed/Typed Name

Signature \^

Month Day Year

ORIGINAL-RETURN TO GENERATOR

CWMI

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N-Y-D.0-7-9-6-7-8- 1-0-S

Manifest Doc. No.

2. Page 1 of 1

WMNH001497

nerotor's Name and Mailing Address
p ••TOOOMINC.
it 200 WESTINGHOUSE CIRCLE
HORSEHEADS NY 14845

11STANWLX STREET
PITTSBURGH PA 15222-1384

4. Generator's Phone (412) 642-3285

5. Transporter 1 Company Name

6. US EPA ID Number

A. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

WM of NEW YORK at HIGH ARCES LANDFILL
425 PERINTON PARKWAY
FAIRPORT NY 14450

10. US EPA ID Number

C. Facility's Phone (716)223-6132

IN.O.N.E.R.E.Q.U.I.R.E.P

11. Waste Shipping Name and Description

NON REGULATED MATERIAL (SOIL)

12. Containers No. Type

13. Total Quantity

14. Unit Wt/Vol

1£ jr.Y

X -X -1 p

d.

Sditional Descriptions for Materials Listed Above

HIGH ACRES VA6482 SOIL

E. Handling Codes for Wastes Listed Above

L

15. Special Handling Instructions^rtd Additional Information

16. GENERATOR'S CERTIFICATION Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this comignment are folly ond accurately described above by proper shipping name and ore dossiFied, packad, marked ond labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulation].
In addition, I certify the materials described obove on thii manifest are not subject to federal regulation* for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Signature

Month Day Ye or

17. Transporter] Acknowledgement of Receipt of Materials

PrintedyTyped Name i John Wilson

Signature

Month Day Year

TRANSPORTER

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Doy Year

19. Discrepancy Indication Space

FACILITY

^Facility pwnqf or Operator; Ce/ftfication of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name J. MARUN

Signature

Month Day Year

ORIGINAL-RETURN TO GENERATOR

CWM1

S3U

NON-HAZARDOUS WASTE MANIFEST

1. Generotor's US EPA ID No. N.Y.D-0-7.fi.6-7-8. 1-0-8

Manifest Doc. No.

2. Page 1 of 1

WMNH001498

i

m enerator's Nome ond Mailing Address
ACOMINC.
200 WESTINGHOUSE CIRCLE
HORSEHEADS NY 14845

11 STANWIX STREET
PITTSBURGH PA 15222-1384

4. Generator's Phone I 412)642-3285

5. Transporter 1 Company Name

6^ US EPA ID NuirTbeT

A. Transporter'* Phone

7. Transporter 2 Company Name

8- US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

WM of NEW YORK at HIGH ARCES LANDFILL
425 PERINTON PARKWAY
FAJRPORT NY 14450

10. US EPA ID Number

C. Facility's Phone (716)223-6132

IN.O.N.E.R.E.Q.U.I .R.E.D

11. Waste Shipping Name and Description

12. Containers No. Type

13. Total Quontity

14. Unit Wt/Vol

°- NON REGULATED MATERIAL (SOIL)

m IS

X .X .1

GENERATOR

b.

c.

d.

Additional Descriptions for Materials Listed Above

HIGH ACRES VA6482 SOIL

E. Handling Codes for Wastes Listed Above

L

15. Special Handling Instructions and Additional Information

-rr*.V«-r-J« *L'c* fitful*

16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are folly and occurotely described above by proper thipping name and are classified, pocked, marked *ami* lobeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

TRANSPORTER

Printed/Typed Name STANLEY f* tei±€»

Signature r, ^ ^

Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name R. HANNI

Signature

Month Day Year 1/

18. Transporer 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

FACILITY

19. Discrepancy Indication Space

Facility C^wnVr or QperatoryCeafification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature /m^A

Month Day Year

ORIGINAL-RETURN TO GENERATOR

CWMI

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N. Y - D - 0 - 7 - 9 - 6 - 7 - 8 - 1. 0 - 8

Manifest Doc. No.

2. Page 1 of 1

WMNH001499

enerotor's Name and Mailing Address
IACOMINC.
200 WEST1NGHOUSE CIRCLE
HORSEHEADS NY 14845

4. Generator's Phone [412) 642-3285

11 STANWIX STREET
PITTSBURGH PA 15222-1384

5. Transporter 1 Company Name

6 W^S^C W9"CfS ID Number

igj.-./.q.o. . . •

A. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

WM of NEW YORK at HIGH ARCES LANDFILL
425 PERINTON PARKWAY
FAIRPORT NY 14450

10. US EPA ID Number

C. Facility's Phone

(716)223-6132

|N.0.N.E.R.E.Q.U.I.R.E.D

11. Waste Shipping Name and Description

12. Containers No. Type

13. Total Quantity

U. Unit Wt/Vol

NON REGULATED MATERIAL (SOIL)

&T34.V

X -X -1

b.

Additional Descriptions for Materials Listed Above

HIGH ACRES VA6482 SOIL

E. Handling Codes for Wastes Listed Above

L

15. Special Handling Instructions and Additional Information

-tWertf-r-l A^A L 11038

16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, 1 hereby declare that the contenli of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all retpech in proper condition for transport by highway according to applicable international and national government regulations.
In addition, I certify the materials described above on this manifest ore not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
	Stanley C. Cuis	10	20	04

17. Transporter 1 Acknowledgement of Receipt of Materials

Prjn^ed/Typod Name	Signature	Month	Day	Year
	J. Brendan Linnane	10	20	04

18. Transporter 2 Acknowledgement of Receipt of Materials

TER	Printed/Typed Name	Signature	Month	Day	Year
			.	.	.

FACILITY

19. Discrepancy Indication Space

Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
		10	21	04

ORIGINAL-RETURN TO GENERATOR

CWMI

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N-Y-D-O.7.9.6.7.8.1.0.8

Manifest Doc. No.

2. Page 1 of 1

3. Generator's Name and Mailing Address
[illegible] INC.
200 WESTINGHOUSE CIRCLE
HORSEHEADS NY 14845

4. Generator's Phone (412) 642-3285

5. Transporter 1 Company Name
transporter 1 Company Name

6. n * * f c -k*5±C3 ID Number
JY/.-.1.1.Q

A. Transporter's Phone

7. Transporter 2 Company Name

US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address
WM of NEW YORK ot HIGH ARCES LANDFILL
425 PERINTON PARKWAY
FAJRPORT NY 14450

10. US EPA ID Number

C. Facility's Phone (716)223-6132

WMNH001500
11 STANWIX STREET
PITTSBURGH PA 15222-1384

|N.O.N.E.R.E.Q.U.I .R.E.D

11. Waste Shipping Name and Description

12. Containers No. Type

13. Total Quantity

14. Unit Wt/Vol

a. NON REGULATED MATERIAL (SOIL)

erf-4o.tf

x .x .1

b.

d.

ditional Descriptions for Materials Listed Above

fla H ACRES VA6482 SOIL

E. Handling Codes for Wastes Listed Above

L

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby dedare that the contents of this consignment are fully and accurately described above by proper shipping name and are dauined, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
In addition, I certify the materials described above on this manifest are not subject to Federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Signature r^CL^

Month Day Year l/0kAoK<

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name .

Signature

Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name

Signature

Month Day Veer

19. Discrepancy Indication Space

ocility Owner or Operator Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year

ORIGINAL-RETURN TO GENERATOR

END

OF