

CITY OF LOCKPORT

*SITE INVESTIGATION / REMEDIAL
ALTERNATIVES REPORT
RICHMOND AVENUE SITE
LOCKPORT, NEW YORK*

14 MARCH 2003

Prepared for:
The City of Lockport
One Locks Plaza
Lockport, New York 14094

Prepared by:
InteGreyted Consultants, LLC
104 Jamesville Road
Syracuse, NY 13214

InteGreyted Project No. 0107016P

New York State Department of Environmental Conservation

SI/RAR Report of 3/14/03

☒ Approved ☐ Approved As Noted ☐ Resubmit With Revisions ☐ Disapproved

COMMISSIONER OF ENVIRONMENTAL CONSERVATION

Daniel K. King Designated Representative

Date Feb. 19, 2004

ATTACHMENT 3

ASBESTOS ABATEMENT SUMMARIES



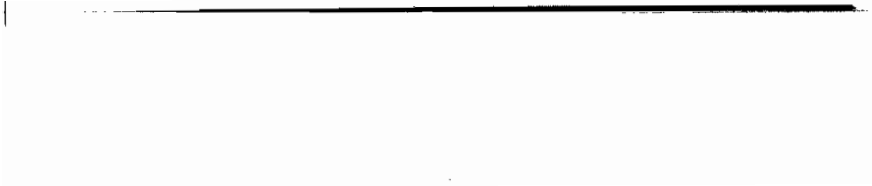
MODERN REFRACTORIES SERVICE MODERN ENVIRONMENTAL SERVICE



747 ERIE AVENUE • NORTH TONAWANDA, NEW YORK 14120-4488 • (716) 693-8076 • Fax: (716) 693-5736
www.mmg-inc.com

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MODERN REFRACTORIES SERVICE MODERN ENVIRONMENTAL SERVICE



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The following records are from an asbestos abatement project completed 3/15/02. Included in this package are copies of the Contractor's license, the contractor's waste haulers permit, the daily log sheets, the sign in/sign out sheets, and if applicable, the landfill's waste disposal manifest. There may be other information included that had been specified in the contract, such as, air monitoring results.

It is important that your office maintain these records for 30 years in accordance with the Department of Labor and the Occupational Health and Safety Administration. We appreciate the opportunity to be considered in your future environmental projects.

Best regards,

Project Manager



STATE OF NEW YORK - DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH
License and Certificate Unit
BUILDING 12, Room 161
STATE CAMPUS
ALBANY, NY 12240

ASBESTOS HANDLING LICENSE

LICENSE NUMBER: 99-0999
DATE OF ISSUE: 11/23/01
EXPIRATION DATE: 11/30/02

Contractor: Modern Environmental Services
Address: dba Modern Mgmt Group
747 Erie Avenue
N. Tonawanda, NY 14120

Duly Authorized Representative: Michael P. Lynch

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. The licensee verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

Richard Cucolo, Director
FOR THE COMMISSIONER OF LABOR

STATE OF NEW YORK - DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH
License and Certificate Unit
BUILDING 12, Room 161
STATE CAMPUS
ALBANY, NY 12240

ASBESTOS HANDLING LICENSE

RESTRICTED LICENSE - NO ASBESTOS REMOVAL PERMITTED

Contractor: Comprehensive Employee Management

Address: 3385 Bailey Avenue
Buffalo, NY 14215

LICENSE NUMBER: 99-1146

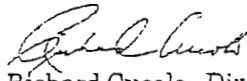
DATE OF ISSUE: 1/18/02

EXPIRATION DATE: 1/31/03

Duly Authorized Representative: Raj Chopra

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos removal.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. The licensee verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.


Richard Cucolo, Director
FOR THE COMMISSIONER OF LABOR

11-11-01-001



STATE OF NEW YORK - DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH
ASBESTOS CONTROL BUREAU
State Office Campus
Building 12- Room 454
Albany, N.Y. 12240

EMERGENCY NOTIFICATION REQUESTED

a. Date of Request b. Time of Day

c. Name of Person Granting Request:

WITHIN TWO WORKING DAYS OF THE
EMERGENCY APPROVAL, you must submit
duplicate copies of this form with the
appropriate fee to the Asbestos Control
Bureau at the address shown

AMENDED NOTIFICATION

2. ☐ Postponed ☐ Cancelled
b. New Start Date _____
c. New End Date _____
d. Submitted By _____

Refer to Information Sheet or Code
Rule 56 for Time Deadlines

ASBESTOS PROJECT NOTIFICATION

1. NAME AND ADDRESS OF CONTRACTOR Modern Environmental Services 747 Erie Avenue North Tonawanda, New York 14120	2. FEDERAL EMPLOYER IDENTIFICATION NO. 16-1314311	3. ASBESTOS LICENSE NO. 99-0999
4. MAILING ADDRESS, (if different than listed in ITEM 1)		
5. NAME AND ADDRESS OF PARTY FOR WHOM THE PROJECT IS BEING PERFORMED SLC 295 Mill St. Lockport, N.Y. 14094		
6. a. NAME AND TITLE OF DULY AUTHORIZED REPRESENTATIVE P. Michael Bull		b. TELEPHONE NO. (716) - 693-8076

PROJECT INFORMATION

PROVIDE ALL INFORMATION REQUESTED FOR THE BUILDING/SITE AT WHICH THE ASBESTOS PROJECT WILL BE CONDUCTED.

7. ADDRESS (INCLUDE NAME OF BUILDING, ROOM NO., CITY, TOWN, VILLAGE) 69 Richmond Avenue, Lockport, N.Y. 14094		8. NAME OF BUILDING OWNER Carl Licata	
9. COUNTY Niagara	10. CURRENT USE OF BUILDING Vacant	11. AGE OF BUILDING 65 Years +	12. TOTAL CONTRACT AMOUNT \$10,000.00
13. PROJECT DATE(S) - List phased project dates in REMARKS (Item 28) a. ACTUAL STARTING DATE 3-4-02 b. PROJECTED ENDING DATE 3-6-02	14. TYPE OF ASBESTOS WORK (CHECK ALL WHICH APPLY) ☐ Pipe Related ☐ Sprayed on Insulation ☒ Roofing/Flashing ☐ Vessel Covering ☐ Siding ☐ VAT ☐ Demolition ☐ Other (Specify) _____	15. WILL WORK ON THE PROJECT BE CONDUCTED UNDER A VARIANCE? If yes, specify the type of variance: ☒ APPLICABLE VARIANCE - NO.: AV-97 ☐ INDIVIDUAL VARIANCE - PETITION NO.: _____	
17. ASBESTOS PROCEDURE(S) TO BE USED (CHECK ALL WHICH APPLY) ☒ REMOVAL ☐ ENCLOSURE ☐ ENCAPSULATION ☐ OTHER (Specify) _____ ☐ DEMOLITION ☐ DISTURBANCE ☐ HANDLING		18. TYPE OF ASBESTOS MATERIAL ☐ FRIABLE ☒ NON-FRIABLE	19. AMOUNT OF ASBESTOS INVOLVED - CHECK ALL APPLICABLE BOX(ES) LINEAR FEET ☐ Less than 260 (Specify) _____ ☐ (\$100) 260-429 ☐ (\$200) 430-824 ☐ (\$500) 825-1649 ☐ (\$1000) 1650 OR MORE (Specify) _____ SQUARE FEET ☐ Less than 160 (Specify) _____ ☐ (\$100) 160-259 ☐ (\$200) 260-499 ☐ (\$500) 500-999 ☒ (\$1000) 1000 OR MORE 5,325 sf (Specify) _____

20. METHODS TO BE USED AT PROJECT SITE TO PREVENT ASBESTOS DISSEMINATION (INCLUDING TYPE OF EQUIPMENT AND VENTILATION SYSTEMS USED)

In Plant Operations and AV-97. Wet Manual Methods

21. I verify that the information specified on this notification is true and accurate and that the project will be conducted in compliance with the requirements of Code Rule 56.

a. Signature of the Contractor or Duly Authorized Representative

2-21-02

b. Date

PREPARE THIS APPLICATION IN TRIPLICATE AND SUBMIT:

An original and one copy (with an ink signature on both copies) to the New York State Department of Labor, Division of Safety and Health, Asbestos Control Bureau, State Office Campus, Building 12-Room 454, Albany, NY 12240; retain one copy for your records.

A. certified check or money order, made payable to the Commissioner of Labor, for the fee due based on the project size as shown in item 19.

METHOD(S) TO BE USED AT PROJECT SITE TO TREAT OR DISPOSE OF CONTAMINATED WASTE WATER (IF APPLICABLE)

tration

NAME AND ADDRESS OF WASTE DISPOSAL SITE, IF ANY

Modern Landfill
Harold & Pletcher Road
Model City, N.Y. 14107

24. NAME AND ADDRESS OF WASTE HAULER/TRANSPORTER, IF ANY

Modern Disposal
P.O. Box 209
4746 Model City Rd.
Model City, N.Y. 14107

23. METHOD(S) TO BE USED AT WASTE DISPOSAL SITE (IF APPLICABLE)

Burial.

26. LIST ALL EQUIPMENT TO BE USED FOR THIS ASBESTOS PROJECT, e.g. NEGATIVE AIR FILTRATION UNITS, RESPIRATORS, WETTING DEVICES, HEPA VACUUMS, ETC. DO NOT INCLUDE NON-ASBESTOS RELATED EQUIPMENT OR EXPENDABLE SUPPLIES. (ATTACH ADDITIONAL SHEETS IF NECESSARY)

DESCRIPTION OF EQUIPMENT	MANUFACTURER	MODEL NUMBER	QUANTITY
Hepa Vacuums	Pullman Holt	13 Gal.	1
Respirators	Wilson/North	1500/7700	As needed
Chapin Sprayers	Chapin	2-1/4 Gal.	2

27. LABORATORY ANALYSIS TO BE PERFORMED BY:

a. NAME

CEM

b. ELAP REGISTRATION NUMBER

11690

28. REMARKS

U.S.E.P.A.
NOTIFICATION OF DEMOLITION AND RENOVATION

I. FACILITY INFORMATION

OWNER: Carl Lucita

ADDRESS: 69 Richmond Avenue Lockport, N.Y. 14094

PHONE: 716-693-8076

CONTACT:

REMOVAL CONTRACTOR: Modern Environmental Services
ADDRESS: 747 Erie Avenue North Tonawanda, New York 14120

CONTACT: P. Michael Bull

PHONE: (716) 693-8076

ADDRESS:

CONTACT:

II. TYPE OF NOTIFICATION ☒ original ☒ revised
III. TYPE OF OPERATION: ☒ demolition ☐ renovation

IV. IS ASBESTOS PRESENT: YES

V. FACILITY DESCRIPTION (including building name, floor number, room number, etc.)

BUILDING NAME: 69 Richmond Avenue Lockport, N.Y. 14094

COUNTRY: Niagara SITE LOCATION:

BUILDING SIZE: NUMBER OF FLOORS: 1 AGE OF BUILDING: 65+ Years SQUARE FEET: 9600

Present use: Vacant

VI. PROCEDURE USED TO DETECT ASBESTOS MATERIAL: Testing PRIOR USE: Retail

VII. AMOUNT OF ASBESTOS TO BE REMOVED: 5,325 sf

TYPE OF ASBESTOS TO BE REMOVED: Roofing/Galbestos Non-Friable

VIII. SCHEDULES STARTING DATE: ~~2/10/02~~ 3/11/02 ESTIMATED COMPLETION DATE: ~~2/10/02~~ 3/13/02

IX. DESCRIPTION OF ENGINEERING CONTROLS TO BE USED: Wet, Manual Methods

X. WASTE TRANSPORTER NUMBER ONE: Modern Disposal

WASTE TRANSPORTER NUMBER TWO:

XI. WASTE DISPOSAL SITE: Modern Landfill

ID NUMBER: 32-n-30 PHONE NUMBER: 716-754-8226

XII. EMERGENCY NOTIFICATION: ☐ yes ☒ no
DETAILS OF EMERGENCY:

XIII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR PART 61, SUBPART H) WILL BE ON SITE DURING THE ASBESTOS REMOVAL. EVIDENCE OF REQUIRED TRAINING WILL BE AVAILABLE DURING NORMAL BUSINESS HOURS.

I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT: *[Signature]*

DATE: ~~2/10/02~~ 3/4/02



MODERN REFRACTORIES SERVICE
MODERN ENVIRONMENTAL SERVICE



747 ERIE AVENUE · NORTH TONAWANDA, NEW YORK 14120-4488 · (716) 693-8076 · Fax: (716) 693-5736

NOTICE

The Owner:

The Greater Lockport Development Corporation

has contracted

Modern Environmental Service

License No. 99 AC- 0999

To: Remove asbestos containing materials

From:

Former Licatta Brothers Vending

69 Richmond Avenue

Lockport, N.Y. 14094

Air Monitoring:

C.E.M. ELAP # 11690

3385 Bailey Avenue Buffalo, N.Y. 14214

Work Starts

3/11/02

Completion Date:

3/13/02

All work will be done in accordance to
Federal, State, and Local laws that apply.



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

PART 364
WASTE TRANSPORTER PERMIT NO. 9A-316

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR Part 364

PERMIT ISSUED TO:

MODERN ENVIRONMENTAL SERVICE
747 ERIE AVE
NORTH TONAWANDA, NY 14120

PERMIT TYPE:

☐ NEW
☒ RENEWAL
☐ MODIFICATION

CONTACT NAME: MIKE LYNCH
COUNTY: NIAGARA
TELEPHONE NUMBER: 716.693.8076

EFFECTIVE DATE: 07/01/2001
EXPIRATION DATE: 06/30/2002
US EPA ID NUMBER:

AUTHORIZED WASTE TYPES:

The Permittee is Authorized to Transport the Following Waste Type(s):

Non-Hazardous Industrial/Commercial

Asbestos

AUTHORIZED VEHICLES:

The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul septage only)

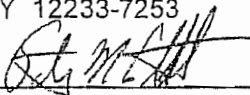
FOUR (4) PERMITTED VEHICLE(S)

NY 56735JB
NY 70224AB
NY PR1765
NY VV9341
End of List

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

PERMIT ADMINISTRATOR: Peter M. Pettit

ADDRESS: New York State Department of Environmental Conservation
Division of Solid & Hazardous Materials - Waste Transporter Program
50 Wolf Road, Room 212
Albany, NY 12233-7253

AUTHORIZED SIGNATURE:  Date: 5/17/01

WASTE MANIFEST

DRIVER'S NAME Greg Boone PICK UP DATE 3/12/02
LICENSE NO. 51735JB (9A-316) NO. OF BAGS 16
JOB NO. 2001246-E
JOB LOCATION The Greater Lockport Development Corporation
49 Richmond Ave Lockport NY 14094

LOCATION OF
INTERIM STORAGE: Modern Environmental Service
747 Erie Avenue
North Tonawanda, New York 14120

Description of Waste

RQ Hazardous Substance Solid N.O.S. (Asbestos) NA-9188 ORM-E

Rev 10/90

WASTE MANIFEST

DRIVER'S NAME Greg Boone PICK UP DATE 3/8/02
LICENSE NO. 51735JB (9A-316) NO. OF BAGS 7
JOB NO. 2001246-E
JOB LOCATION The Greater Lockport Development Corporation
49 Richmond Ave Lockport NY 14094

LOCATION OF
INTERIM STORAGE: Modern Environmental Service
747 Erie Avenue
North Tonawanda, New York 14120

Description of Waste

RQ Hazardous Substance Solid N.O.S. (Asbestos) NA-9188 ORM-E

Rev 10/90

WASTE MANIFEST

DRIVER'S NAME Greg Bonve

PICK UP DATE 3/6/02

LICENSE NO. 51735-JB (9A-316)

NO. OF BAGS 9

JOB NO. 2001246-E

JOB LOCATION The Greater Lockport Development Corporation

49 Richmond Ave Lockport NY 14094

LOCATION OF

INTERIM STORAGE:

Modern Environmental Service

747 Erie Avenue

North Tonawanda, New York 14120

Description of Waste

RQ Hazardous Substance Solid N.O.S. (Asbestos) NA-9188

ORM-E

Rev 10/90

WASTE MANIFEST

DRIVER'S NAME Greg Bonve

PICK UP DATE 3/7/02

LICENSE NO. 51735-JB 9A-316

NO. OF BAGS 11

JOB NO. 2001246-E

JOB LOCATION The Greater Lockport Development Corporation

49 Richmond Ave Lockport NY 14094

LOCATION OF

INTERIM STORAGE:

Modern Environmental Service

747 Erie Avenue

North Tonawanda, New York 14120

Description of Waste

RQ Hazardous Substance Solid N.O.S. (Asbestos) NA-9188

ORM-E

Rev 10/90

WASTE MANIFEST

DRIVER'S NAME Jim Feller

PICK UP DATE 3/13/02

LICENSE NO. UV9341 9A-316

NO. OF BAGS 1

JOB NO. 2001241-E

JOB LOCATION The Great Lockport Environmental Education

29 Richmond Ave Lockport NY 14094

LOCATION OF

INTERIM STORAGE:

Modern Environmental Service

747 Erie Avenue

North Tonawanda, New York 14120

Description of Waste

RQ Hazardous Substance Solid N.O.S. (Asbestos) NA-9188

ORM-E

Rev 10/90

February 22, 2002



Mr. William Lewandowski
Modern Environmental Services
747 Erie Avenue
North Tonawanda, NY 14120

Re: Nonfriable Asbestos from Commercial Dwellings
Location: 69 Richmond Avenue, Lockport, New York

Dear Mr. Lewandowski:

This office is in receipt of the Project Notice for the above referenced generator. As stated on this form, Modern Landfill will receive **only nonfriable asbestos containing materials**. Based on the information provided, disposal approval is granted provided this material is free of any contamination from but not limited to: chemical or industrial.

If you should have any questions, please contact me at (716) 754-8226, ext. 216.

Sincerely,

Michael W. Gullo
Waste Approval Coordinator
MODERN LANDFILL, INC.

MG/jh

cc: Joseph Hickman
Dispatch



4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 03/14/02
SITE TIME IN:
SITE TIME OUT:
ROUTE: X009

TRANSACTION #: TK-1644945-001
TRUCK #: 1175 1207
PREPARED BY: gabe
DUMP SITE: MODERN LANDFILL, INC

SERVICE SITE:

3349.113
MODERN ENVIRONMENTAL SERVICE
69 RICHMOND AVE

Contact: MIKE BULL
Phone : 716/693-8076

LOCKPORT

COMMODITY: 0500-0300 NONFRIABLE ASBESTOS
TRANSACTION TYPE/STYLE: EMPTY AND RETURN R030
CONTAINER SIZE:

CONTAINER # IN: 255

CONTAINER # OUT: 210

Service Code: ROLLOFF
TONS NON-FRIABLE CONSTRUCTION AND DEMO

LOOKING FOR FIRST THING IN MORNING
DO FIRST THING IN A/M=====
==spot empty on oppisite side of bldg by cinder
blocks=====

S/C

Modern Env Lockport

2001244-E

1408

DRIVER SIGNATURE

not on site

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 03/11/02
SITE TIME IN:
SITE TIME OUT:
ROUTE: XC09

TRANSACTION #: TM-1644943-000
TRUCK #: 1175
PREPARED BY: vime
DUMP SITE: 1207

SERVICE SITE:

3349.113
MODERN ENVIRONMENTAL SERVICE
69 RICHMOND AVE

Contact: MIKE BULL
Phone : 716/693-8076

LOCKPORT

COMMODITY:
TRANSACTION TYPE/STYLE: DELIVER CONTAINER ROBO
CONTAINER SIZE: 30.00

CONTAINER # IN: 210
CONTAINER # OUT:

Service Code: ROLLOFF
DEL 30' YARD ROLLOFF

NEEDS BEFORE 10 A. M. =====

Scott Stewart

DRIVER SIGNATURE

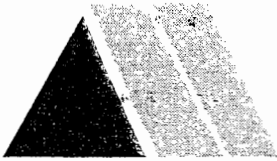
Mike Bull

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgments, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK 61037
HAULER JUNE MODERN 1184-000
GENERATOR: 7145-111

MODERN ENVIRONMENTAL SERVICE
29 RICHMOND AVE

BILL TO 6187.000

MODERN DISPOSAL

COMMUNITY/STATE/OTHER (CONFIRMABLE) DEBITED

TRUCK WEIGHT: 41,400.00

TARE WEIGHT: 34,160.00

NET WEIGHT: 7,240.00

TONS: 3.00

WEIGHMASTER: 

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 03/18/02
SITE TIME IN: 6:50
SITE TIME OUT:
ROUTE: X009

TRANSACTION #: TK-1644945-002
TRUCK #: 1175 1207
PREPARED BY: timc
DUMP SITE: MODERN LANDFILL, INC

SERVICE SITE:

3349.112
MODERN ENVIRONMENTAL SERVICE
69 RICHMOND AVE

Contact: MIKE BULL
Phone : 716/693-8076

LOCKPORT

COMMODITY: 0900-0300 NONFRIABLE ASBESTOS
TRANSACTION TYPE/STYLE: EMPTY AND NO RETURN RO30
CONTAINER SIZE:
Service Code: ROLLOFF
TONS NON-FRIABLE CONSTRUCTION AND DEMO

CONTAINER # IN: _____

CONTAINER # OUT: 262

Seth Stewart
DRIVER SIGNATURE

Not on site
CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

**E.P.A. AGENCY**

#99 64946

CT, MA, RI, VT, NH, ME
GENERATORS

NY GENERATORS

EPA New England
1 Congress Street
Boston, MA 02114-2023
(617) 918-1111EPA Region 2
290 Broadway, 26th Floor
New York, NY 10007-1866
(212) 264-6770EMERGENCY RESPONSE
TELEPHONE
#1-800-272-3867**N.E.E.T.**

New England Environmental Transport, Inc.

P.O. Box 144 • Portland, CT 06480

(707) 342-0667 • Fax: (860) 342-4866
t of State 1-800-272-3867**FB# 4114 ASBESTOS DISPOSAL & DOCUMENTATION FORM**Job Number 200246E P.O. # _____
Contractor Modern Environmental
Address 747 Erie Ave
City N. Tonawanda State N.Y. Zip 14220
Telephone Number 716 693-8076

Date Container Del. _____ Date of Pickup _____

Type of Container 43 BAGSVOLUME 5 CY Friable ☒ Non-Friable ☐Bag ☒ Drum ☐ Wrapped ☐ Other ☐

RQ, ASBESTOS, 9, NA2212, PG III

GENERATOR/BUILDING OWNERGreater Lockport Development Corp
Address 89 Richmond Ave
City Lockport State NY Zip 14894
Phone Number _____**GENERATING LOCATION**Same as Above
Address _____
City _____ State _____ Zip _____
Phone Number _____

I certify the above named material does not contain free liquid as defined by 40 CFR part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to NESHAP standards for asbestos waste disposal found in 40 CFR part 61.150.

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations.

AUTHORIZED SIGNATUREMichael P. LynchTransporter 1: Modern Environmental 747 Erie Ave N. Tonawanda N.Y. 716 693-8076
Name Address Telephone #Driver: Michael P. Lynch Registration #: 9A316-NY Date: 4-13-02
Signature State / #

Acknowledgement of receipt of materials.

Transporter 2: Waste Management N.E.E.T., Inc., PO Box 144, Portland, CT 06480 1-800-272-3867Driver: N/A Registration #: _____ Date: _____
Signature State / #

Acknowledgement of receipt of materials.

TEMPORARY STORAGE / TRANSFER FACILITY: WASTE MANAGEMENT N.E.E.T., INC. • 203 PICKERING STREET • PORTLAND, CT 06480
PHONE: (800) 272-3867 PERMIT # SW 1130223Received By: N/A Date: _____

Certification of receipt of materials covered by this manifest.

Transporter 3: Tonawanda Tank Pobox H Buffalo NY 716 873-9776
Name Address Telephone #Driver: Greg Decker Registration #: 9A080 NY Date: 4/23/02
Signature State / #

Acknowledgement of receipt of materials.

Landfill Name: Monaca Hill Assoc Phone No: 800-545-6117Location: BRIDGEPORT WV Permit #: SWF-1032-92proximate Volume of Asbestos Received: 5 CY

Discrepancy If Any: _____

Received by: [Signature] Date: 4-26-02

Certification of receipt of materials covered by this manifest.

**N.E.E.T.**

New England Environmental Transport, Inc.

P.O. Box 144 • Portland, CT 06480
(203) 342-0667 • Fax: (860) 342-4866
Out of State 1-800-272-3867**E.P.A. AGENCY**CT, MA, RI, VT, NH, ME
GENERATORSEPA New England
1 Congress Street
Boston, MA 02114-2023
(617) 918-1111

NY GENERATORS

EPA Region 2
290 Broadway, 26th Floor
New York, NY 10007-1866
(212) 264-6770

#9964947

EMERGENCY RESPONSE
TELEPHONE
#1-800-272-3867**FB# 4114 ASBESTOS DISPOSAL & DOCUMENTATION FORM**

Job Number 2001246 E P.O. # _____
 Contractor Modern Environmental
 Address 747 Erie Ave
 City N. Tonawanda State N.Y. Zip 14120
 Telephone Number 716 693-8076
 Date Container Del. _____ Date of Pickup _____
 Type of Container 1- BAG
 VOLUME 4 CY Friable ☒ Non-Friable ☐
 Bag ☒ Drum ☐ Wrapped ☐ Other ☐
 RQ, ASBESTOS, 9, NA2212, PG III

GENERATOR/BUILDING OWNER
Greener Lockport Development Corp?
 Address 69 Richmond Ave
 City Lockport NY State 14094
 Phone Number _____

GENERATING LOCATION
Same as Above
 Address _____
 City _____ State _____ Zip _____
 Phone Number _____

I certify the above named material does not contain free liquid as defined by 40 CFR part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to NESHAP standards for asbestos waste disposal found in 40 CFR part 61.150.

Shipper's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations.

AUTHORIZED SIGNATURE Michael P. Zumb

Transporter 1: Modern Environmental 747 Erie Ave N. Tonawanda, N.Y. 716 693-8076
 Driver: Michael P. Zumb Signature Registration #: 9A 316-NY State / # Date: 4-13-02

Acknowledgement of receipt of materials.

Transporter 2: Waste Management N.E.E.T., Inc., PO Box 144, Portland, CT 06480 1-800-272-3867

Driver: N/A Signature Registration #: _____ State / # Date: _____

Acknowledgement of receipt of materials.

TEMPORARY STORAGE / TRANSFER FACILITY: WASTE MANAGEMENT N.E.E.T., INC. • 203 PICKERING STREET • PORTLAND, CT 06480
 PHONE: (800) 272-3867 PERMIT # SW 1130223

Received By: N/A Date: _____

Certification of receipt of materials covered by this manifest.

Transporter 3: Tonawanda Tank Pobox H Buffalo NY 716-82342
 Driver: Mike J... Signature Registration #: 9A080 NY State / # Date: 4/23/02

Acknowledgement of receipt of materials.

Landfill Name: Meadow Hill Assoc. Phone No: 800-545-6117Location: BRIDGEPORT WV Permit #: SWF-1032-92Approximate Volume of Asbestos Received: 1/4 CY

Discrepancy If Any: _____

Received by: [Signature] Date: 4-26-02

Certification of receipt of materials covered by this manifest.

< TX > Date Time Destination Mode TxTime Pape Result Pers. Name File No.

Dec. 20.	3:44PM	5186880056	G3TESM	0.35	P.	1	OK		1607
	3:46PM	5186880056	G3TESM	0.17	P.	2	OK		1608
	3:54PM	5186880056	G3TESM	0.29	P.	10	OK		1609
	4:02PM	5186880056	G3TESM	0.30	P.	1	OK		1610
Dec. 23.	12:17PM	17818919712	G3TESM	0.53	P.	3	OK		1611
	3:21PM	17818919712	G3TESM	0.19	P.	1	OK		1614
	3:40PM	3156370312	G3TESM	1.19	P.	2	OK		1618
	4:50PM	3156370312	G3TESM	1.18	P.	2	OK		1621
Dec. 27.	4:09PM	5186880056	G3TESM	1.35	P.	4	OK		1639
	10:42AM	17818919712	G3TESM	0.18	P.	1	OK		1640
	11:58AM	17818919712	G3TESM	0.15	P.	1	OK		1641
	12:08PM	5186880056	G3TESM	1.45	P.	2	OK		1642
	12:15PM	5186880056	G3TESM	0.30	P.	1	OK		1644
Jan. 2.	9:21AM	5186880056	G3TESM	0.50	P.	1	OK		1659
	4:01PM	5183565749	G3TESM	0.42	P.	2	OK		1650
	9:00AM	5183565749	G3TESM	0.26	P.	1	OK		1656
Jan. 3.	11:01AM	609 261 1621	G3TESM	3.36	P.	7	OK		1662
	5:06PM	5186880056	G3TESM	0.32	P.	1	OK		1681
	5:10PM	17818919712	G3TESM	0.35	P.	2	OK		1682
	11:19AM	13154357012	G3TESM	0.42	P.	1	OK		1683

< RX > Date Time Sender Mode RxTime Pape Result Pers. Name File No.

Dec. 20.	3:27PM	15085441524	G3RED	0.53	P.	1	OK		1606
	11:24AM	Blue Jay, Inc.	G3RED	0.39	P.	1	OK		1613
	1:10PM	1 603 882 3352	G3RED	0.51	P.	3	OK		1616
	3:56PM	716 433 0802	G3RED	1.20	P.	4	OK		1620
	11:18PM	Galison Laboratories	G3RD	1.26	P.	2	OK		1629
Dec. 24.	10:33AM	5183565749	G3RES	2.18	P.	4	OK		1630
	4:52PM	Galison Laboratories	G3RD	3.02	P.	5	OK		1629
	4:52PM	Galison Laboratories	G3RD	4.28	P.	14	OK		1629
	11:16AM	5186880056	G3RES	3.39	P.	5	OK		1629
Dec. 26.	11:15AM	5186880056	G3RES	4.28	P.	14	OK		1630
	4:52PM	Galison Laboratories	G3RD	3.02	P.	5	OK		1629
	1:31PM	PHOENIX ENV	G3RES	0.39	P.	7	OK		1632
Dec. 27.	3:22PM	PHOENIX ENV	G3RES	1.05	P.	7	OK		1634
	3:45PM	5186880056	G3RES	0.39	P.	5	OK		1636
	4:00PM	5186880056	G3RES	0.58	P.	3	OK		1638
	4:08PM	5186880056	G3RES	0.44	P.	2	OK		1638
	4:18PM	5186880056	G3RES	0.31	P.	1	OK		1653
Dec. 30.	3:45PM	5186880056	G3RES	0.39	P.	5	OK		1636
	4:00PM	5186880056	G3RES	0.58	P.	3	OK		1638
	4:08PM	5186880056	G3RES	0.44	P.	2	OK		1638
	4:18PM	5186880056	G3RES	0.31	P.	1	OK		1653
Jan. 2.	8:47AM	351 212509145	G3RES	1.20	P.	2	OK		1658
	10:57AM	5186880056	G3RES	3.13	P.	8	OK		1661
	11:57AM	Galison Laboratories	G3RD	1.57	P.	3	OK		1664
	1:26PM	3154575872	G3RD	0.46	P.	2	OK		1666
	2:55PM	3154575872	G3RES	1.02	P.	3	OK		1668
	3:02PM	5186880056	G3RES	0.55	P.	2	OK		1670
	3:03PM	5186880056	G3RES	3.08	P.	9	OK		1672
	3:12PM	5186880056	G3RES	8.21	P.	24	OK		1674
	3:27PM	5186880056	G3RES	1.13	P.	35	OK		1676
	4:47PM	2813634744	G3RS	1.21	P.	2	OK		1680

: Batch
M : Memory
S : Standard
> : Reduction

C : Confidential
D : Detail
L : Sender

\$: Transfer
F@ : Forwarding
F : Fine

P : Polling
E : ECOM
U : Super Fine

TX Count 015818

RX Count 013454

MUST BE CARRIED ON ASBESTOS PROJECTS



ADDRESS CORRESPONDENCE TO:
(include certificate number)
NYS Department of Labor
DOSH - License and Certificate Unit
PO Box 687, New York, NY 10014-0687

CERTIFICATE NUMBER	
AH 88-02129	
EXPIRES	
SOCIAL SECURITY NUMBER	
123-52-7742	
EYES	HAIR
BLU	BRN
WEIGHT	HEIGHT
165 lbs.	5ft. 6in.

1837990



STATE OF NEW YORK
DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH

ASBESTOS HANDLING CERTIFICATE
AUTHORIZED CLASS
G - SUPERVISOR

MARK S. GRZESKOWIAK
184 DINGEN STREET
CHEEKTOWAGA, NY 14206

RICHARD CUCOLO, Director - For the Commissioner of Labor

MUST BE CARRIED ON ASBESTOS PROJECTS



ADDRESS CORRESPONDENCE TO:
(include certificate number)
NYS Department of Labor
DOSH - License and Certificate Unit
PO Box 687, New York, NY 10014-0687

CERTIFICATE NUMBER	
AH 96-01525	
EXPIRES	
SOCIAL SECURITY NUMBER	
098-52-1932	
EYES	HAIR
BLU	BRN
WEIGHT	HEIGHT
196 lbs.	5ft. 9in.

1791200



STATE OF NEW YORK
DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH

ASBESTOS HANDLING CERTIFICATE
AUTHORIZED CLASS
H - ASBESTOS HANDLER

CARL E. SCHUL
3044 CAMPBELL RD
BIRMINGHAM, AL

RICHARD CUCOLO, Director - For the Commissioner of Labor



ADDRESS CORRESPONDENCE TO:
(include certificate number)
NYS Department of Labor
DOSH - License and Certificate Unit
PO Box 687, New York, NY 10014-0687

CERTIFICATE NUMBER	
AH 94-0764E	
EXPIRES	
SOCIAL SECURITY NUMBER	
111-54-1532	
EYES	HAIR
BRN	BRN
WEIGHT	HEIGHT
165 lbs.	5ft. 6in.

1837990

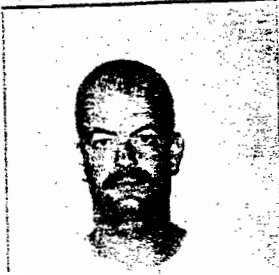


STATE OF NEW YORK
DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH

ASBESTOS HANDLING CERTIFICATE
AUTHORIZED CLASS
G - SUPERVISOR

RICHARD J. LACEY, Director - For the Commissioner of Labor

MUST BE CARRIED ON ASBESTOS PROJECTS



CERTIFICATE NUMBER	
AH 94-0764E	
EXPIRES	
SOCIAL SECURITY NUMBER	
111-54-1532	
EYES	HAIR
BRN	BRN
WEIGHT	HEIGHT
165 lbs.	5ft. 6in.

1837990



STATE OF NEW YORK
DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH

ASBESTOS HANDLING CERTIFICATE
AUTHORIZED CLASS
G - SUPERVISOR

RICHARD J. LACEY, Director - For the Commissioner of Labor

N I A G A R A F A L L S MEMORIAL MEDICAL CENTER

Pulmonary Function Screening

Name MARK GRESKOWYAK Age 44 Exam Date 8/3/01

Company Name ZIG LABOR SS # 123527742 Ht 57 Wt 172

Please answer the following questions.

Blood Pressure 118, 70

1. Have you ever had:

	YES	NO
Bronchitis	[]	[✓]
Emphysema	[]	[✓]
Asthma	[]	[✓]
Pneumonia	[]	[✓]
Tuberculosis	[]	[✓]
Pleurisy	[]	[✓]
Silicosis	[]	[✓]
Asbestosis	[]	[✓]
Kidney Disease	[]	[✓]
Diabetes	[]	[✓]
High Blood Pressure	[✓]	[]
Heart Disease	[]	[✓]
Chest Surgery	[]	[✓]
Chest Pain	[]	[✓]
Frequent Colds	[]	[✓]
Persistent Cough	[]	[✓]
Wheezing	[]	[✓]
Coughing of Blood	[]	[✓]
Allergies/FHayfever	[]	[✓]

2. Do you take:

Heart Medication	[]	[✓]
Breathing Medication	[]	[✓]

3. Are you a smoker [] [✓]

Number of years _____
 Cigarettes per day _____
 Pipe/Cigars per day _____
 For Ex-smokers
 Number of years you smoked _____
 Cigarettes per day _____
 Pipe/Cigars per day _____
 When did you quit _____

Please Advise The Technician If You Have
 Had Recent Cataract Surgery.

Comments: _____

FVC

Normal [✓] Increase [] Decrease []

FEV1

Normal [✓] Increase [] Decrease []

FEV1/FEV%

Normal [✓] Increase [] Decrease []

FEF 25 - 75

Normal [✓] Increase [] Decrease []

Pulmonary Function Screening is:

Acceptable [✓]
 Abnormal []

Ability to tolerate a respirator is:

Good - 8 hours [✓]
 Fair - 4 to 6 hours []
 Poor - 1 to 3 hours []
 Escape Purposes Only []

Comments:

Restrictive Impairment []
 Small Airway Impairment []
 Large Airway Impairment []
 Obstructive Impairment []
 Advise To Quit Smoking [✓]

Physicians Signature _____

Date 8/3/01

Nurse/Technician Signature _____

Date 8/3/01



10-10-10

Union
Occupational
Health
Center



NAME CARL E. SCHUL

SS# 098 - 52 - 1932

EXAM DATE 2/20/02

EXAMINING DOCTOR GORDON C. STEINAGLE DO MPH

EMPLOYER LABORER'S LOCAL # 91

ADDRESS 2556 SENECA AVENUE

NIAGARA FALLS, NY 14305

RESPIRATOR CERTIFICATION:

A medical evaluation of the above named employee, in accordance with OSHA Standard 29 CFR 1910.134 has determined that he/she:

1926.1101

☒ IS QUALIFIED TO USE:

☐ APR respirator

☐ PAPR respirator

☐ SCBA respirator

☐ has a condition which may pose a health risk in relation to respirator usage and requires further evaluation.
☐ is NOT qualified to use a respirator.

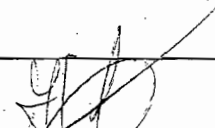
☐ Your audio was within normal limits

☐ Your audio was abnormal (see comments)

☒ Your chest x-ray was within normal limits (2001)

☐ Your chest x-ray was abnormal (see comments)

COMMENTS: CARL HAS BEEN INFORMED OF THE RESULTS OF HIS MEDICAL EVALUATION AND
HAS BEEN INFORMED OF THE INCREASED RISK OF LUNG CANCER ASSOCIATED WITH CIGARETTE
SMOKING AND EXPOSURE TO ASBESTOS.


DOCTOR'S SIGNATURE

DATE 2/20/02

COMPREHENSIVE OCCUPATIONAL MEDICAL SERVICES, P.C.
Gordon C. Steinagle, D.O., M.P.H.

FIT FOR DUTY STATEMENT

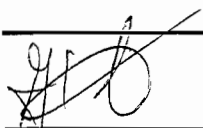
NAME: Bull Jeremy SS#: 111-56-2532
DATE OF EXAM: 3/19/02 PHYSICIAN: GORDON C. STEINAGLE, D.O., M.P.H.
EMPLOYER: Modern Management Corp.

TYPE OF EXAM:

☒ ASBESTOS SCREENING
☐ AUDIOLOGY EVALUATION
☐ HAZMAT EXAM
☐ LEAD SURVEILLANCE
☒ RESPIRATOR CLEARANCE (19.10.134)
☐ RETURN TO WORK
☐ OTHER: _____

- ☒ The above named individual was found to be:
- ☒ Fit for Duty as per the above standard(s).
- ☐ Not Fit for Duty as per the above standard(s).
- ☐ The above named individual has no apparent workplace exposure.
- ☒ The above named individual has been informed of the synergistic effect of smoking and asbestos exposure in causing lung cancer.
- ☒ The above named individual was advised of the need for an annual
Asbestos exam and chest xray.

Comments:



GORDON C. STEINAGLE, D.O., M.P.H.

3/25/02
DATE

49 RICHMOND

MODERN ENVIRONMENTAL SERVICES
DAILY PROJECT LOG

PROJECT NAME: S. L. C.

JOB No. 2001-246

SUPERVISOR: M. GRZESKOWIAK

DATE: 3/5/02

PG. 1 OF 1

Describe below daily progress, problems encountered, general comments and any other information pertaining to the days activities include time of day. If applicable, complete the reverse side of this form. This log sheet is a record of this days activities and will be used as a legal document.

7³⁰ ARRIVE ON SITE / MEET WITH PROJECT MANAGER
MIKE BULL TRUCK ON SITE 2 LABORS FROM
LOCAL 91.

8^{AM} START OF SHIFT WILL UNLOAD TRUCK BUILD
DECON FOR SMALL PROJECT.
JERRY JONES OF S.L.C. ON SITE
DAVID MYERS OF INTEGRATED.

NOON - LUNCH

12³⁰ RETURN TO WORK AREA.

TRUCK ON SITE

3⁴⁵ CLY

4¹⁵ OFF SITE

SUPERVISOR SIGNATURE: 

FOR DATE: 3 / 5 / 02

JOB # 2001-246-E

LOCATION: 59 Richmond Lockport

SIGNATURES ONLY - DO NOT PRINT

[illegible]

MODERN ENVIRONMENTAL SERVICES
DAILY PROJECT LOG

PROJECT NAME: S.L.C.

JOB No. 2001-246-E

SUPERVISOR: M. GRZESKOWIAK

DATE: 3-6-02

PG. 1 OF 1

Describe below daily progress, problems encountered, general comments and any other information pertaining to the days activities include time of day. If applicable, complete the reverse side of this form. This log sheet is a record of this days activities and will be used as a legal document.

8³⁰ Arrive on site / ENERGIZE Decon 2 men
to suit up AND DO pre clean
Begin personal Air testing
Call to project manager M. Bull to update
him on job progress. Load out truck for
A. Pickup.

9¹⁵ DAVID MYERS SIE INTEGRATED ON SITE
to check on job progress

1³⁰ Decontamination for pre clean
TRUCK ON SITE BAGS
CONTINUE ON prep.

2⁵⁰ ch

OFF SITE

SUPERVISOR SIGNATURE: M. Grzeskowiak

MODERN ENVIRONMENTAL SERVICES
DAILY PROJECT LOG

PROJECT NAME:

S. L. C.

JOB No. 2001-246

SUPERVISOR: M. GEZESKOWIAK

DATE: 3/7/02

PG. 1 OF 1

Describe below daily progress, problems encountered, general comments and any other information pertaining to the days activities include time of day. If applicable, complete the reverse side of this form. This log sheet is a record of this days activities and will be used as a legal document.

7³⁰ ARRIVE ON SITE / check work area

FOR DAMAGE OR VANDALISM NONE TO NOTE

11 START OF SHIFT MYSELF AND 2 LABORS
ON SITE TO CONTINUE prep.

DAVID MYERS OF INTEGRATED who is
the City Rep. on site to check on
JOB progress

8¹⁰ Project manager M. Ball on site
to check on job progress

10^{AM} BARRIER completed Men will start up
to begin gross removal SMOKE test
BARRIER < good to go >
Begin personal Air testing

12³⁰ TRUCK ON SITE FOR BAGS AND DROP
OFF SUPPLIES.

2³⁰ DECONTAMINATION
OFF SITE

NOTE 1 1ST CLEAN AND REMOVAL completed
AT SHIFT END

NOTE 2 James TOK
~~James~~ ~~TOK~~ OF D.O.C. ON SITE
TO check on job

SUPERVISOR SIGNATURE:

M. Gezeskowiak

MODERN ENVIRONMENTAL SERVICES

SIGN IN/OUT SHEET PG. 1 OF 1

FOR DATE: 3 / 7 / 02

CUSTOMER: S. L. C. JOB # 2001-246-E

LOCATION: 59 Richmond St. Lockport NM

All persons signing this sheet do attest that they are familiar with and understand all regulations set forth by Federal, State, and local agencies governing the disturbance of asbestos containing material. By signing this sheet it is understood that all regulations pertaining to the disturbance of asbestos containing material shall be followed.

SIGNATURES ONLY - DO NOT PRINT

[illegible]

MODERN ENVIRONMENTAL SERVICES
DAILY PROJECT LOG

PROJECT NAME: S L C.

JOB No. 2001-246-E

SUPERVISOR: M. GRZESKOWIAK DATE: 3-8-02

PG. 1 OF 1

Describe below daily progress, problems encountered, general comments and any other information pertaining to the days activities include time of day. If applicable, complete the reverse side of this form. This log sheet is a record of this days activities and will be used as a legal document.

^{7¹⁵} ARRIVE ON SITE / check BUILDING FOR VANDALISM

NOTE TO NOTE

^{7³⁰} START OF SHIFT MYSELF AND 2 LABORS TO
MAKE UP CREW. MEN TO SUIT UP ENTER
BARRIER TO DO 2ND CLEAN

BEGIN PERSONAL AIR TESTING.

^{9^{AM}} CALL TO PROJECT MANAGER Mr. Bull to update
him on job progress AND TO ORDER OUT
TRUCK FOR BAGS + SUPPLIES.

^{12^{PM}} TRUCK ON SITE

^{1^{PM}} DECONTAMINATION OF CREW 2ND CLEAN
Completed.

^{2^{PM}} OFF SITE

SUPERVISOR SIGNATURE: M. Grzeskowiak

MODERN ENVIRONMENTAL SERVICES

SIGN IN/OUT SHEET PG. 1 OF 1

FOR DATE: 3 / 8 / 0

CUSTOMER: S. L. C. JOB # 2001-246-B

LOCATION: Lockport N.Y. 59 Richmond.

All persons signing this sheet do attest that they are familiar with and understand all regulations set forth by Federal, State, and local agencies governing the disturbance of asbestos-containing material. By signing this sheet it is understood that all regulations pertaining to the disturbance of asbestos containing material shall be followed.

SIGNATURES ONLY - DO NOT PRINT

[illegible]

MODERN DISPOSAL
TRANSPORT TICKETS



4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN:
SITE TIME OUT:
ROUTE: X012
SERVICE SITE:

TRANSACTION #: TK-1805705-000
TRUCK #: 1440
PREPARED BY: patw
DUMP SITE: MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: LOAD ON SITE TA

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

***PLEASE NOTE INDEMNIFICATION AGREEMENT ***

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/23/02
SITE TIME IN:
SITE TIME OUT:
ROUTE:

TRANSACTION #: TK-1806996-0000
TRUCK #: PF 32
PREPARED BY: GARY
DUMP SITE: MODERN DISPOSAL, INC

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 00
CONTAINER SIZE: 0800-0000 SOIL AND OIL CLEANUP
LOAD ON SITE TH

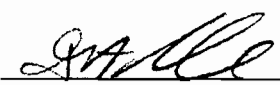
CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

Agent for GLDC



DRIVER SIGNATURE



CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT: 8:20 12:23
ROUTE: 8100
SERVICE SITE: 7012

TRANSACTION #:

TRUCK #:

PREPARED BY:

DUMP SITE:

TK 1806973-000

pf m 3

patw

MODERN LANDFILL, I

4378.022

SLC CONSTRUCTORS

69 RICHMOND ST

CREATER LOCKPORT DEV CORP

LOCKPORT

Contact: JERRY JONES

Phone : 000/000-0000

COMMODITY:

M02-1627

CONTAINER # IN:

TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP

CONTAINER SIZE:

LOAD TO SITE

CONTAINER # OUT:

0.30

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

Berry

DRIVER SIGNATURE

[Signature]

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/23/02
SITE TIME IN: 8:45
SITE TIME OUT: 9:00
ROUTE: 0018

TRANSACTION #: TK-1806992-000
TRUCK #: ~~RE 8000-0000~~ JP.35
PREPARED BY: patw
DUMP SITE: MODERN LANDFILL, INC

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
LOAD ON SITE TA
TRANSACTION TYPE/STYLE: 00
CONTAINER SIZE:

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

Agmt for GLOC

CUSTOMER SIGNATURE

***PLEASE NOTE INDEMNIFICATION AGREEMENT ***

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/23/02
SITE TIME IN: 930
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #: TK-1806998-000
TRUCK #: PF 33
PREPARED BY: DATA
DUMP SITE: MODERN LANDFILL, INC

4379.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0900-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00 LOAD ON SITE TA

CONTAINER # IN: 11/
CONTAINER # OUT: 15/

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY



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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/23/02
SITE TIME IN: 8:00 AM
SITE TIME OUT: 2:30 PM
ROUTE:
SERVICE SITE:

TRANSACTION #: TK-1806991-000
TRUCK #: RE REEDIE 310
PREPARED BY: oaw
DUMP SITE: MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 00
CONTAINER SIZE: 0000-0000 SOIL AND OIL CLEANUP
LOAD ON SITE TA

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY



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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/23/02
SITE TIME IN: 8:00
SITE TIME OUT:
ROUTE: A012
SERVICE SITE:

TRANSACTION #: TK-1806994-000
TRUCK #: PF 32
PREPARED BY: PATW
DUMP SITE: MODERN DISPOSAL, INC

4378.022
S.L.C. CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02 1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: LOAD ON SITE TA

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

Agent for GLODC

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
MODERN LANDFILL, INC.

4378.022
SLC CONSTRUCTORS
65 RICHMOND ST
GREATER LOCKPORT DE, CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY:
TRANSACTION TYPE/STYLE:
CONTAINER SIZE:

CONTAINER # IN: N/A
CONTAINER # OUT: A

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 12:50
SITE TIME OUT: 10/23/02
ROUTE: 12.58

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

TE-1807244-0000
pr 123
time
MODERN LANDFILL, INC

SERVICE SITE: X012

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOAD ON SITE

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

AGENT FOR GLDC


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 12:45
SITE TIME OUT: 1:15
ROUTE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

TK-1607251-000
pr J.P. 35
time
MODERN LANDFILL, IN

SERVICE SITE: A012

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

Joe Panepinto
DRIVER SIGNATURE

Agent for GLO
[Signature]
CUSTOMER SIGNATURE

***PLEASE NOTE INDEMNIFICATION AGREEMENT ***

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/23/02
SITE TIME IN:
SITE TIME OUT:
ROUTE: A012

TRANSACTION #: TK-1807433-000
TRUCK #: 1040
PREPARED BY: J. J. J.
DUMP SITE: MODERN LANDFILL, INC

SERVICE SITE:

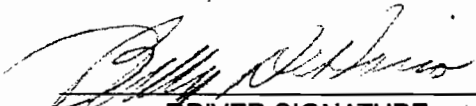
4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

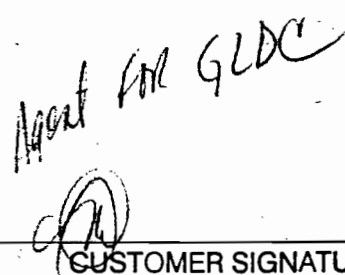
Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 4.00 LOAD ON SITE TA

CONTAINER # IN: _____
CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
14-1627-10-000
1439
time
MODERN LANDFILL, IN.

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LORD ON SITE

CONTAINER # IN: 110

CONTAINER # OUT: 110

Service Code: DUMP TRUCK SERVICE
TDNS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

[Signature]
DRIVER SIGNATURE

[Signature]
CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.



4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 11/5 7:00/8:30
SITE TIME OUT:
ROUTE: 1130 Rm
SERVICE SITE: X012

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE: 1130 Rm
MODERN LANDFILL, IN.

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

***PLEASE NOTE INDEMNIFICATION AGREEMENT ***

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4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
TV-1807356-0000
PF 33
time
MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: LOAD ON SITE
0.00

CONTAINER # IN: H
CONTAINER # OUT: A

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 10:55 AM
SITE TIME OUT:
ROUTE:
SERVICE SITE: X012

TRANSACTION #:
TRUCK #:
PREPARED BY: pf 32
DUMP SITE: gabe
MODERN LANDFILL, IN

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

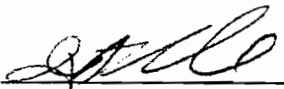
Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOAD ON SITE

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE FOR

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
TX-1307439-000
1400
time
MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOAD ON SITE

CONTAINER # IN: 11A
CONTAINER # OUT: 11A

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (15 TON MINIMUM)

J. MacNeil
DRIVER SIGNATURE

[Signature]
CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/23/02
SITE TIME IN: ~~12:35~~
SITE TIME OUT: 2:15
ROUTE: 1012
SERVICE SITE:

TRANSACTION #: TK-1806984-000
TRUCK #: PF 33
PREPARED BY: patw
DUMP SITE: MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: LOAD ON SITE TA

CONTAINER # IN: J/A
CONTAINER # OUT: A

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
TY-1007357-000
1435
time
MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

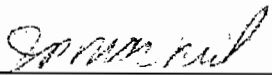
Contact: JERRY JONES
Phone : 000/000-0000

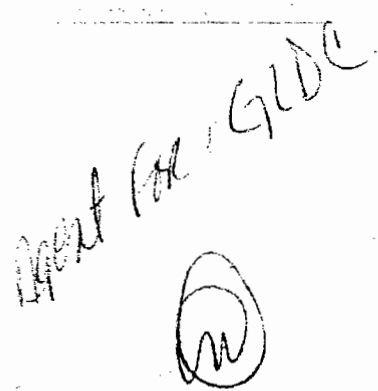
COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: 1.1

CONTAINER # OUT: 1.1

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
TK-1807423-000
PF
gabe
MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOAD ON SITE

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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CUSTOMER'S COPY



4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 11:00
SITE TIME OUT: 11:30
ROUTE:

10/23/91

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

TV - 107250-000

J.P. 35
time

MODERN LANDFILL, INC

SERVICE SITE: X012

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOAD ON SITE

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

Agent for GLDC

Joe Paricento

DRIVER SIGNATURE

[Signature]

CUSTOMER SIGNATURE

***PLEASE NOTE INDEMNIFICATION AGREEMENT ***

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/23/02
SITE TIME IN: 11:45 A.M.
SITE TIME OUT: 13:19 P.M.
ROUTE:

TRANSACTION #: TK-1806989-000
TRUCK #: PE BRADIE SIC
PREPARED BY: catw
DUMP SITE: MODERN LANDFILL, INC

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY:
TRANSACTION TYPE/STYLE: 00
CONTAINER SIZE:

M02-1627
0800-0000 SOIL AND OIL CLEANUP
LOAD ON SITE TA

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (16 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.



4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 11:00 10/23/00
SITE TIME OUT:
ROUTE: 1125
SERVICE SITE: X012

TRANSACTION #:
TRUCK #: 10-1007243-0000
PREPARED BY: time m3
DUMP SITE: MODERN LANDFILL, INC.

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: N/A
CONTAINER # OUT: N/A

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

Agent for GLDC

Geary

DRIVER SIGNATURE

(Signature)

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/23/02
SITE TIME IN: 10:00 AM
SITE TIME OUT: 02:00
ROUTE:
SERVICE SITE:

TRANSACTION #: TK-1806987-000
TRUCK #: ~~DE~~ BLOTT 816
PREPARED BY: BATH
DUMP SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

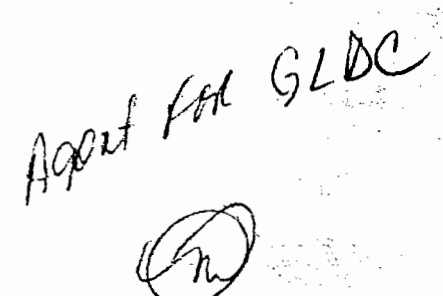
COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: LOAD ON SITE TA

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/23/02
SITE TIME IN:
SITE TIME OUT:
ROUTE:

TRANSACTION #: TK-1806982-000
TRUCK #: *RF 32*
PREPARED BY: *DATE*
DUMP SITE: MODERN LANDFILL, INC

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: LOAD ON SITE TA

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (15 TON MINIMUM)

Agent for GLDC


DRIVER SIGNATURE


CUSTOMER SIGNATURE

***PLEASE NOTE INDEMNIFICATION AGREEMENT ***

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY



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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/23/02
SITE TIME IN: 11:00
SITE TIME OUT:
ROUTE: 021E

TRANSACTION #: TK-1806986-000
TRUCK #: PF 33
PREPARED BY: patw
DUMP SITE: MODERN LANDFILL, INC

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY:
TRANSACTION TYPE/STYLE: 00
CONTAINER SIZE:

M02-1627
0800-0000 SOIL AND OIL CLEANUP
LOAD ON SITE TA

CONTAINER # IN: 2

CONTAINER # OUT: 1

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/23/02
SITE TIME IN: 7:00
SITE TIME OUT: 1:00
ROUTE:
SERVICE SITE: X012

TRANSACTION #: 10/23/02
TRUCK #: TK-1305373-000
PREPARED BY: pf m
DUMP SITE: patw
MODERN LANDFILL, INC.

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOAD ON SITE

CONTAINER # IN: NA
CONTAINER # OUT: NA

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

Agent for GLSC

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgments, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/24/02
SITE TIME IN: 8:00
SITE TIME OUT: 3:45
ROUTE: X012
SERVICE SITE:

TRANSACTION #: TK-1807580-000
TRUCK #: 553.P 2K
PREPARED BY: JAD
DUMP SITE: MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEVELOPMENT
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 2.00 LOAD ON SITE TA

CONTAINER # IN: _____
CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

Monty M. GSC

Joe Pampato

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/24/02
SITE TIME IN: 7:00
SITE TIME OUT: 7:00
ROUTE: X010

TRANSACTION #: TK-1807573-0000
TRUCK #: F13
PREPARED BY: [Signature]
DUMP SITE: MODERN LANDFILL, INC

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEVELOPMENT
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: 00-00-0000 SOIL AND OIL CLEANUP
TRANSACTION TYPE/STYLE: LOAD ON SITE TA
CONTAINER SIZE: 0.00

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10-23-02
SITE TIME IN: 3:20
SITE TIME OUT:
ROUTE: 4, 20
SERVICE SITE: 4012

TRANSACTION #: TP-1907337-0000
TRUCK #: P1 m 3
PREPARED BY: time
DUMP SITE: MODERN LANDFILL, INC.

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOAD ON SITE

CONTAINER # IN: N/A
CONTAINER # OUT: A

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.



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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
TZ-1807339-000
of 33
time
MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 1000 ON SITE
0.00

CONTAINER # IN:
CONTAINER # OUT:

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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CUSTOMER'S COPY





4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 2:00
SITE TIME OUT: 2:25
ROUTE: 10/23/01

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

TL-1007131-000
PF
time 1213
MODERN LANDFILL, INC

SERVICE SITE: X01E

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOAD ON SITE

CONTAINER # IN: 11/1
CONTAINER # OUT: 11/1

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

GERRY
DRIVER SIGNATURE

SLC CLP
CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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CUSTOMER'S COPY





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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 10:33:00
SITE TIME OUT:
ROUTE:
SERVICE SITE: X013

TRANSACTION #:
TRUCK #:
PREPARED BY: TK-1807253-000
DUMP SITE: time J.R. 35
MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOCAL ON SITE

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/23/02
SITE TIME IN:
SITE TIME OUT:
ROUTE: A012
SERVICE SITE:

TRANSACTION #: TK-1807434-000
TRUCK #: 1447
PREPARED BY: Data
DUMP SITE: MODERN LANDFILL, INC

4375.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

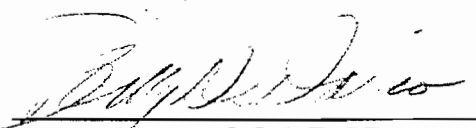
Contact: JERRY JONES
Phone : 000/000-0000

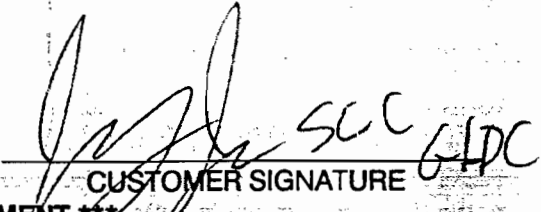
COMMODITY: 0000-0000 SOIL AND OIL CLEANUP
TRANSACTION TYPE/STYLE: LOAD ON SITE TA
CONTAINER SIZE: 0, 00

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 3:00
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
T-1907740-000
pf 32
time
MODERN LANDFILL, INC.

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: _____
CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

Mont For GLSC

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 3:00 PM
SITE TIME OUT: 3:15 PM
ROUTE: 10/53/01
SERVICE SITE: Y012

TRANSACTION #:
TRUCK #:
PREPARED BY: TK-1007245-0000
DUMP SITE: time BRODIE & K
MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-16.7
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/24/02
SITE TIME IN: 800AM
SITE TIME OUT: ()
ROUTE:

TRANSACTION #: TK-1807589-000
TRUCK #: PF 33
PREPARED BY: Gabe
DUMP SITE: MODERN LANDFILL, INC

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEVELOPMENT
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY:
TRANSACTION TYPE/STYLE: 0.00
CONTAINER SIZE:

M02-1627
0800-0000 SOIL AND OIL CLEANUP
LOAD ON SITE T9

CONTAINER # IN: N

CONTAINER # OUT: 1

SERVICE LOG: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

***PLEASE NOTE INDEMNIFICATION AGREEMENT ***

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CUSTOMER'S COPY





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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN:
SITE TIME OUT:
ROUTE: X012
SERVICE SITE:

TRANSACTION #: TK-1805538-000
TRUCK #: PF 32
PREPARED BY: patw
DUMP SITE: MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 00
CONTAINER SIZE: 0800-0000 SOIL AND OIL CLEANUP
Service Code: DUMP TRUCK SERVICE
LOAD ON SITE TA CONTAINER # IN: _____
CONTAINER # OUT: _____
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

AGENT FOR GULC

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgments, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN:
SITE TIME OUT:
ROUTE: X012
SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

TRANSACTION #: TK-1805540-000
TRUCK #: PF 32
PREPARED BY: patw
DUMP SITE: MODERN LANDFILL, INC

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY:
TRANSACTION TYPE/STYLE: 0.00
CONTAINER SIZE:

LOAD ON SITE TA

CONTAINER # IN:

CONTAINER # OUT:

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY



4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

10/22/02

X012

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

TK-1806876-000
pf
patw
MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: LOAD ON SITE
0.00

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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CUSTOMER'S COPY



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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964
Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN: 9:30
SITE TIME OUT: 3:15
ROUTE:

TRANSACTION #: TK-1805530-000
TRUCK #: PF *m-d*
PREPARED BY: *path*
DUMP SITE: MODERN LANDFILL, INC.

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

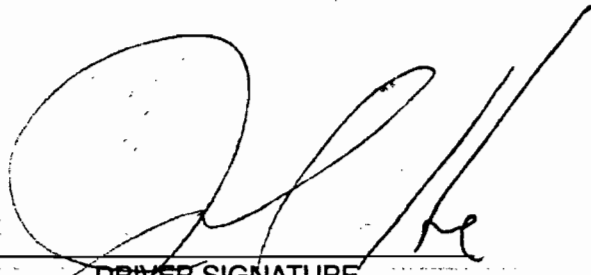
COMMODITY:
TRANSACTION TYPE/STYLE: *1.00*
CONTAINER SIZE:

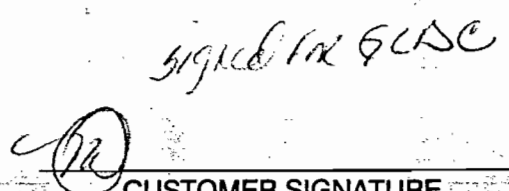
CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN: ~~10/22/02~~ 10/05
SITE TIME OUT: 10/05
ROUTE:
SERVICE SITE:

TRANSACTION #: TK-1805551-000
TRUCK #: pf 87
PREPARED BY: patw
DUMP SITE: MODERN LANDFILL, INC

4378.0221
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0.00
CONTAINER SIZE: LOAD ON SITE TA

CONTAINER # IN: _____

CONTAINER # OUT: _____

0800-0000 SOIL AND OIL CLEANUP
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE



CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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CUSTOMER'S COPY





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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

10/22/02

TK-1805527-000

DATE: 9/16/02
SITE TIME IN:
SITE TIME OUT: 7:01P
ROUTE:

TRANSACTION #: pf m 3
TRUCK #: patw
PREPARED BY: MODERN DISPOSAL SERVICES, INC.
DUMP SITE:

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

M02-1627
0800-0000 SOIL AND OIL CLEANUP
LOAD ON SITE TO

COMMODITY: 0.00
TRANSACTION TYPE/STYLE:
CONTAINER SIZE:

CONTAINER # IN: 17/14

CONTAINER # OUT: 17/14

SERVICE CODE: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE Agent PM G2DC

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgments, penalties, fines and other liability or injury or death to persons or loss of damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN: 9:40
SITE TIME OUT: 4:30
ROUTE: 1

TRANSACTION #: TK-1805535-000
TRUCK #: PF 33
PREPARED BY: patw
DUMP SITE: MODERN LANDFILL, INC

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 01, 00
CONTAINER SIZE:

0800-0000 SOIL AND OIL CLEANUP
LOAD ON SITE TA

CONTAINER # IN: 2/1

CONTAINER # OUT: 1

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

***PLEASE NOTE INDEMNIFICATION AGREEMENT ***

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CUSTOMER'S COPY





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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN:
SITE TIME OUT: 7:01
ROUTE:

TRANSACTION #: TK-1805539-000
TRUCK #: PF 32
PREPARED BY: patw
DUMP SITE: MODERN LANDFILL, INC

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
TRANSACTION TYPE/STYLE: 01.00
CONTAINER SIZE: LOAD ON SITE

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN: 1106 AM
SITE TIME OUT: 1212
ROUTE:
SERVICE SITE:

TRANSACTION #: TK-1805533-000
TRUCK #: PF 33
PREPARED BY: patw
DUMP SITE: MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY:
TRANSACTION TYPE/STYLE: 00
CONTAINER SIZE:

M02-1627
0800-0000 SOIL AND OIL CLEANUP
LOAD ON SITE TA

CONTAINER # IN: N/A
CONTAINER # OUT: A

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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MODEL CITY, NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

10/22/02

TK-1805552-000

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:

1130
1213

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

pf 817
patw
WILSON & HILL, INC

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

M02-1627

0800-0000 SOIL AND OIL CLEANUP

COMMODITY:
TRANSACTION TYPE/STYLE:
CONTAINER SIZE:

LOAD ON SITE TR

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
TELEPHONE: 1-800-662-0012
FAX: 716-754-8964
MODERN LANDFILL, INC.

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

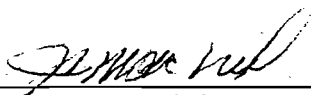
Contact: JERRY JONES
Phone : 800/800-0000

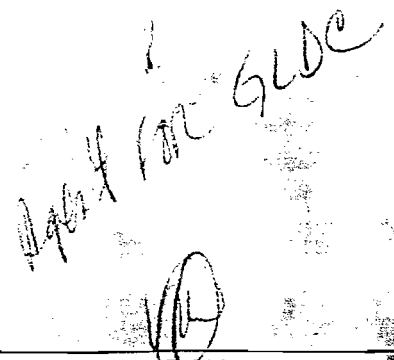
COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOAD ON SITE

CONTAINER # IN: NA

CONTAINER # OUT: NA

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:

11:45 AM
12:15 PM
(07-28-02)

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

TRUCK # 100054P-0000

DATE 11/14

MODERN DISPOSAL SERVICES, INC.

SERVICE SITE:

7012

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JCPA / JONES
Phone: 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

Agent for GLOC

[Signature]
CLO 1114
DRIVER SIGNATURE

[Signature]
CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgments, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customer's breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY





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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #: TK-1805536-000
TRUCK #: PF
PREPARED BY: catw
DUMP SITE: MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: LOAD ON SITE, TA
Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

CONTAINER # IN: _____

CONTAINER # OUT: _____

DRIVER SIGNATURE

CUSTOMER SIGNATURE

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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN: 800am
SITE TIME OUT: 2012
ROUTE:

TRANSACTION #: TK-1805532-000
TRUCK #: PF 33
PREPARED BY: pat
DUMP SITE: NORTHERN LANDFILL, INC

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: 01.00
TRANSACTION TYPE/STYLE: 01.00
CONTAINER SIZE:

CONTAINER # IN: N/A
CONTAINER # OUT: A

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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4746 MODEL CITY ROAD, P.O. BOX 209
 MODEL CITY NEW YORK 14107-0209
 1-800-662-0012 (716) 754-8226 FAX (716) 754-8964
 Modern Disposal Services, Inc.

DATE: 10/22/02
 SITE TIME IN: 8:30 AM
 SITE TIME OUT: 4:45 PM
 ROUTE:

TRANSACTION #: TK-1805548-000
 TRUCK #: pf 817
 PREPARED BY: MODERN LANDFILL, INC
 DUMP SITE:

SERVICE SITE:
 4378.022
 SLC CONSTRUCTORS
 69 RICHMOND ST
 GREATER LOCKPORT DEV CORP
 LOCKPORT

Contact: JERRY JONES
 Phone : 000/000-0000

COMMODITY: M02-1627
 TRANSACTION TYPE/STYLE: 0.00
 CONTAINER SIZE: 0000-0000 SOIL AND OIL CLEANUP
 LOAD ON SITE TA CONTAINER # IN: _____
 CONTAINER # OUT: _____
 TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

10/22/02
12:00
12:30
MOLE

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

TX-1506744-000
pfm-10
time
MODERN LANDFILL, IN

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATED LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 800/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOAD ON SITE

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

***PLEASE NOTE INDEMNIFICATION AGREEMENT ***

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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 2:00 10/22/02
SITE TIME OUT:
ROUTE:
SERVICE SITE: X012

TRANSACTION #:
TRUCK #: TK-1826746-000
PREPARED BY: PJ M3
DUMP SITE: time
MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0300-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOAD ON SITE

CONTAINER # IN: 17/12
CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

GERRY

DRIVER SIGNATURE

(Signature)

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
TK-1306874-000
H32
patw
MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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CUSTOMER'S COPY





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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 4:05 P.M. 10-22-06
SITE TIME OUT: 4:25 P.M.
ROUTE:
SERVICE SITE: 701E

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
TK-1806952-000
1806952-000
gabe
MODERN LANDFILL, INC.

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 200/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: _____
CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

10/22/02

X012

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

TY 1826867-000

PF
patw 33

MODERN LANDFILL, IN

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: 11/2

CONTAINER # OUT:

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN: 11:50 AM
SITE TIME OUT: 12:30 PM
ROUTE:
SERVICE SITE:

TRANSACTION #: TK-1805544-000
TRUCK #: ~~SE~~ BRODIE 810
PREPARED BY: path
DUMP SITE: MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY:
TRANSACTION TYPE/STYLE: 01.00
CONTAINER SIZE:

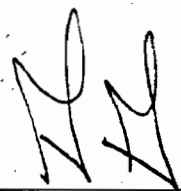
002-1627
0800-0000 SOIL AND OIL CLEANUP
LOAD ON SITE TA

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE

TONS (002-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE

Agent for GLOC

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

TRANSACTION #:

TRUCK #:

PREPARED BY:

DUMP SITE:

TL - 19006533-000

SLC
BREW

MODERN WASTE, INC

DATE:

SITE TIME IN:

SITE TIME OUT:

ROUTE:

SERVICE SITE:

10/22/02

X012

4378.022

SLC CONSTRUCTORS

69 RICHMOND ST

GREATER LOCKPORT BLY CORP

LOCKPORT

Contact: JERRY JONES

Phone : 000/000-0000

COMMODITY:

M02-1627

TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP

CONTAINER SIZE:

1000 ON SITE

0.00

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.



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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 1140 PM
SITE TIME OUT: 2145
ROUTE: 10/22/88
SERVICE SITE: X012

TRANSACTION #:
TRUCK #:
PREPARED BY: TK-1806870-000
DUMP SITE: BEEDIE SIC
patw
MODERN LANDFILL, INC.

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV. CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: m02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.



4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 2:00
SITE TIME OUT: 2:50
ROUTE:
SERVICE SITE: X012

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE: TH-1006747-000
E11113
MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DIV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: LOAD ON SITE
0.00

CONTAINER # IN: 111
CONTAINER # OUT: 111

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

Agreed for GLDC

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/03
SITE TIME IN: 2:30
SITE TIME OUT:
ROUTE: 301E
SERVICE SITE:

TRANSACTION #: TRUCK #: TR-1806866-0000
PREPARED BY: pt 33
DUMP SITE: patw
MODERN LANDFILL, INC

4373.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: 2/
CONTAINER # OUT: 1

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.



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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN:
SITE TIME OUT:
ROUTE: 2012

TRANSACTION #: TK-1806539-000
TRUCK #: 408
PREPARED BY:
DUMP SITE: MODERN LANDFILL, INC

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

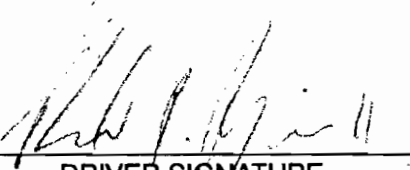
Contact: JERRY JONES
Phone : 000/000-0000

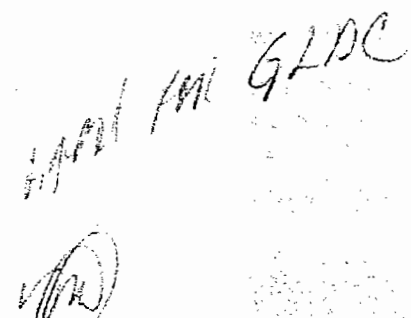
COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0600-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: LOAD ON SITE TA

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

10/22/02

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:

10:15 A.M.

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

TK-1805543-0000

DE BEODIE 816

datw

MODERN DISPOSAL, INC.

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

MOE 1627

0000-0000 SOIL AND OIL CLEANUP
LOAD ON SITE TA

COMMODITY:

TRANSACTION TYPE/STYLE:

CONTAINER SIZE:

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE

TONS (MOE-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 11-15-98
SITE TIME IN: 07:30 AM
SITE TIME OUT: 01:30 PM
ROUTE: 1012
SERVICE SITE: 1012

TRANSACTION #: 1000-0000
TRUCK #: 198
PREPARED BY: patw
DUMP SITE: MODERN LANDFILL, INC.

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/08
SITE TIME IN: 100
SITE TIME OUT: 315
ROUTE:
SERVICE SITE: X012

TRANSACTION #: TX-1906731-000
TRUCK #: 1
PREPARED BY: time
DUMP SITE: MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

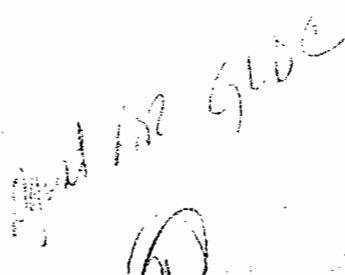
COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOAD ON SITE

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
TX-1806854-000
1439
patw
MODERN LANDFILL,

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: 1/1

CONTAINER # OUT: 1/1

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

***PLEASE NOTE INDEMNIFICATION AGREEMENT ***

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CUSTOMER'S COPY



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MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN: 1:30
SITE TIME OUT: 2:30
ROUTE: 1012
SERVICE SITE:

TRANSACTION #: TRUCK #: TK-1806743-000
PREPARED BY: JIM-10
DUMP SITE: time
MODERN LANDFILL, INC

4379.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

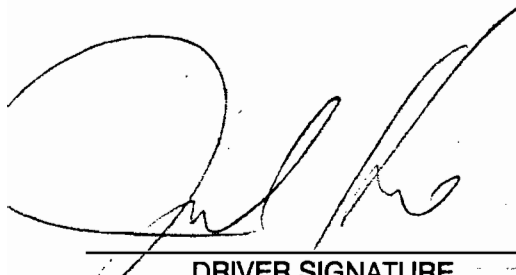
Contact: JERRY JONES
Phone : 000/000-0000

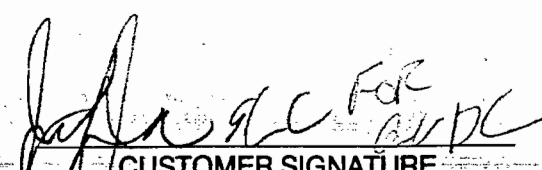
COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

3.11/88
315
3018

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

TR-1406871-000
p/n -10
patw
MODERN LANDFILL, IN

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 4.00
LOAD ON SITE

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

Agent for GLDC


DRIVER SIGNATURE


CUSTOMER SIGNATURE

*****PLEASE NOTE INDEMNIFICATION AGREEMENT*****

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4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:

SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

TX 14106855-0000
1430
patw
MODERN LANDFILL,

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0800-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00
LOCK ON SITE

CONTAINER # IN: 11A

CONTAINER # OUT: 11A

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

[Signature]
DRIVER SIGNATURE

[Signature]
CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY



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MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

10/22/02

TK-1805542-000

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:

8:30 A.M.
8:00 A.M.

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

~~DE~~ BRODIE 816
patw
MODERN LANDFILL, INC

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

M02-1627
0800-0000 SOIL AND OIL CLEANUP
LOAD ON SITE TA

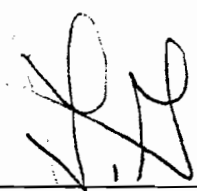
CONTAINER # IN: _____

COMMODITY:
TRANSACTION TYPE/STYLE:
CONTAINER SIZE:

CONTAINER # OUT: _____

SERVICE CODE: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY





4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

10/22/02

DATE:
SITE TIME IN: 8:00
SITE TIME OUT: 3:00
ROUTE:

TRANSACTION #: TK-1805537-000
TRUCK #: PF 32
PREPARED BY: MODERN LANDFILL, INC
DUMP SITE:

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

MOE-1627
0800-0000 SOIL AND OIL CLEANUP

COMMODITY: LOAD ON SITE (A)
TRANSACTION TYPE/STYLE: 0.00
CONTAINER SIZE:

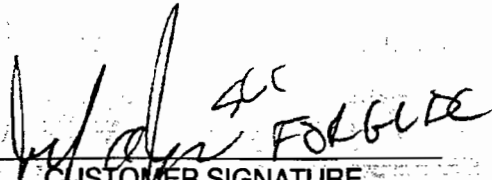
CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE

TONS (MOE-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgments, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8226

Modern Disposal Services, Inc.

TK-1805531-000

TRANSACTION #:

PEM 10

TRUCK #:

patw

PREPARED BY:

MODERN LANDFILL, INC

DUMP SITE:

DATE:

10/22/02

SITE TIME IN:

8:00

SITE TIME OUT:

8:30

ROUTE:

X012

SERVICE SITE:

4378.022

SLC CONSTRUCTORS

69 RICHMOND ST

CREATER LOCKPORT DEV CORP

LOCKPORT

Contact: JERRY JONES

Phone : 000/000-0000

M02-1627

0800-0000 SOIL AND OIL CLEANUP

COMMODITY:

LOAD ON SITE

TA

CONTAINER # IN:

TRANSACTION TYPE/STYLE: 00

CONTAINER SIZE:

CONTAINER # OUT:

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgments, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the Customer's breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY



4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10/22/02
SITE TIME IN: 10:45
SITE TIME OUT: 11:00
ROUTE: 1111
SERVICE SITE:

TRANSACTION #: TK-1805529-000
TRUCK #: PF M-10
PREPARED BY: DATA
DUMP SITE: MODERN LANDFILL, INC

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
CREATER LOCKPORT DEV CORP
LOCKPORT

Contact: JERRY JONES
Phone : 000/000-0000

COMMODITY:
TRANSACTION TYPE/STYLE: 00
CONTAINER SIZE:

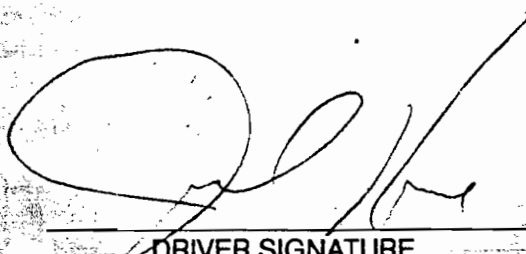
M02-1627
0800-0000 SOIL AND OIL CLEANUP
LOAD ON SITE TA

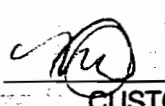
CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE

TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY



4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

10/22/02

TX-1803667-000

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

PE M3

SERVICE SITE:

4378.022
SLC CONSTRUCTORS
69 RICHMOND ST
GREATER LOCKPORT DEP DEP
LOCKPORT

Contact: JERRY JONES
Phone : 020/000-0000

0800-0000 SOIL AND CLEAN-UP
LOAD ON SITE

COMMODITY:
TRANSACTION TYPE/STYLE:
CONTAINER SIZE:

CONTAINER # IN:

CONTAINER # OUT:

TONS (MOE-1527) CONTAMINATED SOIL (15 TON MINIMUM)

Agent for
GLDC

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE: 10.22/02
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #: TX-1005201-000
TRUCK #:
PREPARED BY:
DUMP SITE: MODERN LANDFILL, INC

4375.022
SLC CONSTRUCTORS
59 RICHMOND ST
ROCHESTER, NY 14620-1000
LOCKPORT

Contact: JERRY JONES
Phone: 1-800-000-0000

COMMODITY:
TRANSACTION TYPE/STYLE: 20
CONTAINER SIZE:

0000-0000 SOIL AND OIL CLEANING
LOAD ON SITE

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
CONS (MOP-1527) CONTAMINATED SOIL (3 TON MINIMUM)

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

10/22/01

TK-1805541-000

DATE:
SITE TIME IN: 1:00
SITE TIME OUT:
ROUTE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

SERVICE SITE:

4317 WBE
5000 DUNST. HOLLOWAY
43 BICHMINE ST
WATER LOUPTON DE/ COAR
10/22/01

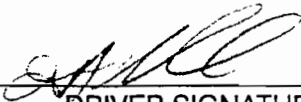
Contact: JERRY JONES
Phone: 1-800-662-0000

COMMODITY:
TRANSACTION TYPE/STYLE:
CONTAINER SIZE:

CONTAINER # IN: _____

CONTAINER # OUT: _____

4317 WBE 10/22/01 1:00 1:00
4317 WBE 10/22/01 1:00 1:00
CONTAMINATED SOIL (18 TON MINIMUM)


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN:
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

33
MODERN LANDFILL, NY

6073.022
OLD CONSTRUCTION
17 RICHMOND ST
LITTON, NY 14485
LOCKPORT

Container: 1288. TONS
Phone: 000/000-0000

COMMODITY: M02-1527
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 0.00

CONTAINER # IN: 2

CONTAINER # OUT: A

Service Code: DUMP TRUCK SERVICE
TONS (M02-1527) CONTAMINATED SOIL (18 TON MINIMUM)

Agent For
GDC

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Modern Disposal Services, Inc.

DATE:
SITE TIME IN: 3:00
SITE TIME OUT: 5:00
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:
P&H
MODEL CITY LANDFILL

4378.022
SLD CONST WOTOPS
69 RICHMOND ST
WESTERLY, CT 06897
LOCKPORT

Contact: JERRY JONES
Phone: 0207/302-0000

COMMODITY: M02-1627
TRANSACTION TYPE/STYLE: 0000-0000 SOIL AND OIL CLEANUP
CONTAINER SIZE: 2.00

CONTAINER # IN: _____
CONTAINER # OUT: _____

Service Code: DUMP TRUCK SERVICE
TONS (M02-1627) CONTAMINATED SOIL (18 TON MINIMUM)

DRIVER SIGNATURE

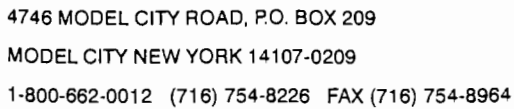
CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY





SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

1 M3
6140
MODERN LANDFILL

SECRET
REF ID: A67098

CONTAINER # IN: _____

CONTAINER # OUT:

1. TONS (M98-1627) CONTAMINATED SOIL (18 TON MINIMUM)

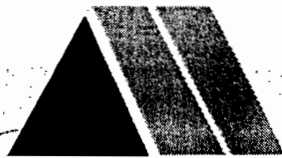
CUSTOMER SIGNATURE

*****PLEASE NOTE INDEMNIFICATION AGREEMENT*****

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.

CUSTOMER'S COPY

MODERN DISPOSAL
WEIGHT TICKETS



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870710
DATE IN : 10/23/02 16:31:13
DATE OUT: 10/23/02 16:43:49

TRUCK : pf33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022
SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6153.000

HAULER TICKET: TK01807339-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 75,120.00

TARE WEIGHT: 26,840.00

NET WEIGHT: 48,280.00

TONS: 24.14

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870052
DATE IN : 10/22/02 12:24:32
DATE OUT: 10/22/02 12:38:11

TRUCK : cl01114
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806648-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 66,680.00

TARE WEIGHT: 26,120.00

NET WEIGHT: 40,560.00

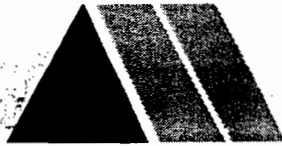
TONS: 20.28

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870714
DATE IN : 10/23/02 16:39:22
DATE OUT: 10/23/02 16:49:29

TRUCK : pfm3
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022
SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01807337-000

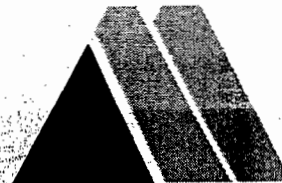
MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 78,940.00
TARE WEIGHT: 27,200.00
NET WEIGHT: 51,740.00
TONS: 25.87

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870612
DATE IN : 10/23/02 14:36
DATE OUT: 10/23/02 14:48

TRUCK : pf33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022
SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01807338-000

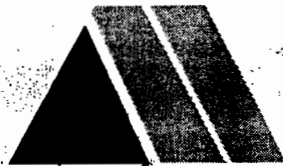
MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 83,500.
TARE WEIGHT: 26,950.
NET WEIGHT: 56,550.
TONS: 28.2

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870632
DATE IN : 10/23/02 15:00:12
DATE OUT : 10/23/02 15:11:12

TRUCK : jp35
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01807253-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 79,600.00

TARE WEIGHT: 27,500.00

NET WEIGHT: 52,100.00

TONS: 26.05

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870617
DATE IN : 10/23/02 14:45:59
DATE OUT : 10/23/02 14:57:50

TRUCK : PF#3
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01807335-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 75,320.00

TARE WEIGHT: 27,200.00

NET WEIGHT: 48,120.00

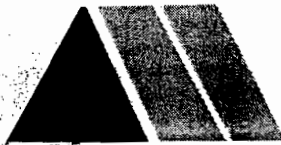
TONS: 24.06

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870480
DATE IN : 10/23/02 11:57:27
DATE OUT: 10/23/02 12:07:50

TRUCK : jp35
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01807250-000

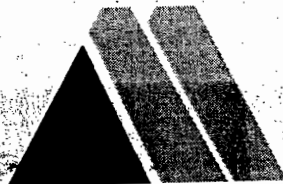
MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 82,580.00
TARE WEIGHT: 27,620.00
NET WEIGHT: 54,960.00
TONS: 27.48

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870552
DATE IN : 10/23/02 13:22:36
DATE OUT: 10/23/02 13:32:58

TRUCK : jp35
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01807251-000

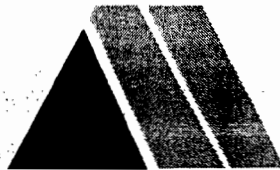
MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 72,780.00
TARE WEIGHT: 27,600.00
NET WEIGHT: 45,180.00
TONS: 22.59

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870652
DATE IN : 10/23/02 15:33:29
DATE OUT : 10/23/02 15:47:10

TRUCK : pf816
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01807245-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 61,840.00
TARE WEIGHT: 25,860.00
NET WEIGHT: 35,980.00
TONS: 17.99

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870577
DATE IN : 10/23/02 13:55:27
DATE OUT : 10/23/02 14:08:17

TRUCK : pf816
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01807248-000

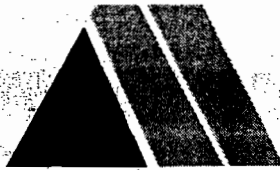
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 69,320.00
TARE WEIGHT: 25,900.00
NET WEIGHT: 43,420.00
TONS: 21.71

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870473
DATE IN : 10/23/02 11:45:16
DATE OUT : 10/23/02 11:54:25

TRUCK : pf#3
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01907243-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 74,140.00
TARE WEIGHT: 26,960.00
NET WEIGHT: 47,180.00
TONS: 23.59

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870548
DATE IN : 10/23/02 13:18:19
DATE OUT : 10/23/02 13:27:58

TRUCK : pf#3
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01807244-000

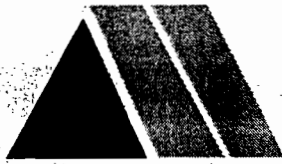
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 68,540.00
TARE WEIGHT: 26,780.00
NET WEIGHT: 41,760.00
TONS: 20.88

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870388
DATE IN : 10/23/02 10:05:13
DATE OUT: 10/23/02 10:16:38

TRUCK : PF32
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022
SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806995-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 74,600.00

TARE WEIGHT: 28,560.00

NET WEIGHT: 46,040.00

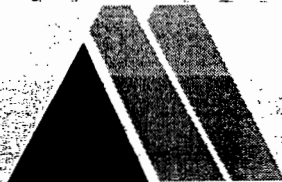
TONS: 23.02

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870403
DATE IN : 10/23/02 10:13:16
DATE OUT: 10/23/02 10:25:04

TRUCK : PF33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022
SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806998-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 76,200.00

TARE WEIGHT: 27,260.00

NET WEIGHT: 48,940.00

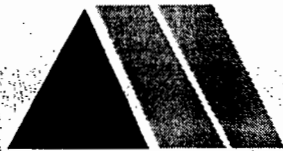
TONS: 24.47

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : jp35
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870352
DATE IN : 10/23/02 09:05:06
DATE OUT: 10/23/02 09:16:33

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01806992-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 69,300.00

TARE WEIGHT: 27,920.00

NET WEIGHT: 41,380.00

TONS: 20.69

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : PF32
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870337
DATE IN : 10/23/02 08:44:08
DATE OUT: 10/23/02 08:53:49

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01806994-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 71,160.00

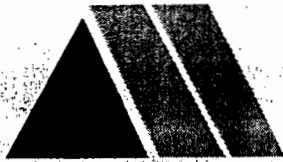
TARE WEIGHT: 28,500.00

NET WEIGHT: 42,660.00

TONS: 21.33

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees. Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870498
DATE IN : 10/23/02 12:22:30
DATE OUT: 10/23/02 12:35:08

TRUCK : PF816
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806989-000

MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

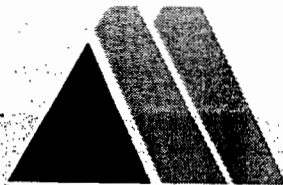
GROSS WEIGHT: 69,300.00
TARE WEIGHT: 25,900.00
NET WEIGHT: 43,400.00
TONS: 21.70

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870350
DATE IN : 10/23/02 09:02:52
DATE OUT: 10/23/02 09:14:14

TRUCK : PF816
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806991-000

MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

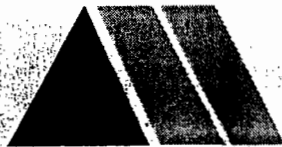
GROSS WEIGHT: 73,460.00
TARE WEIGHT: 26,140.00
NET WEIGHT: 47,320.00
TONS: 23.66

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870471
DATE IN : 10/23/02 11:44:00
DATE OUT : 10/23/02 11:53:08

TRUCK : PF33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806986-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 83,380.00

TARE WEIGHT: 26,880.00

NET WEIGHT: 56,500.00

TONS: 28.25

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870426
DATE IN : 10/23/02 10:38:44
DATE OUT : 10/23/02 10:51:12

TRUCK : PF816
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806987-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 74,840.00

TARE WEIGHT: 26,140.00

NET WEIGHT: 48,700.00

TONS: 24.35

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870457
DATE IN : 10/23/02 11:31:49
DATE OUT: 10/23/02 11:47:13

TRUCK : PF32
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.022

HAULER TICKET: TK01806982-000

MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 78,740.00
TARE WEIGHT: 28,140.00
NET WEIGHT: 50,600.00
TONS: 25.30

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870541
DATE IN : 10/23/02 13:09:53
DATE OUT: 10/23/02 13:21:01

TRUCK : PF33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806984-000

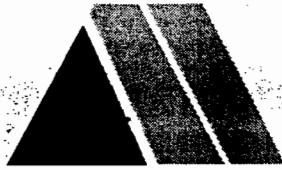
MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 71,120.00
TARE WEIGHT: 26,740.00
NET WEIGHT: 44,380.00
TONS: 22.19

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : pf33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870342
DATE IN : 10/23/02 08:48:22
DATE OUT: 10/23/02 08:59:54

SLE CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806868-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 75,860.00

TARE WEIGHT: 27,120.00

NET WEIGHT: 48,740.00

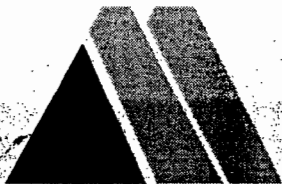
TONS: 24.37

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : pfm3
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870412
DATE IN : 10/23/02 10:23:05
DATE OUT: 10/23/02 10:34:58

SLE CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806873-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 75,680.00

TARE WEIGHT: 27,720.00

NET WEIGHT: 47,960.00

TONS: 23.98

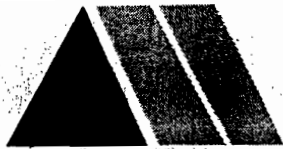
WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____

Signature:



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870824
DATE IN : 10/24/02 09:24:19
DATE OUT : 10/24/02 09:34:42

TRUCK : pf33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01807589-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 75,600.00

TARE WEIGHT: 27,120.00

NET WEIGHT: 48,480.00

TONS: 24.24

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss of damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870811
DATE IN : 10/24/02 09:03:19
DATE OUT : 10/24/02 09:16:29

TRUCK : pf32
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01807579-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 65,120.00

TARE WEIGHT: 28,280.00

NET WEIGHT: 36,840.00

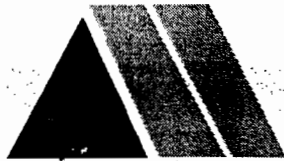
TONS: 18.42

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870187
DATE IN : 10/22/02 15:22:29
DATE OUT: 10/22/02 15:22:29

TRUCK : 498
HAULER : LT LEWISTON TRUCKING
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6161.000

HAULER TICKET: TK01806539-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 80,180.00

TARE WEIGHT: 30,540.00

NET WEIGHT: 49,640.00

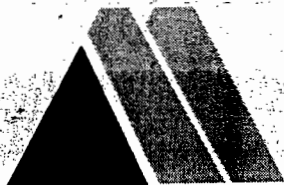
TONS: 24.82

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870853
DATE IN : 10/24/02 09:56:23
DATE OUT: 10/24/02 10:07:15

TRUCK : JB35
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01807580-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 78,580.00

TARE WEIGHT: 28,080.00

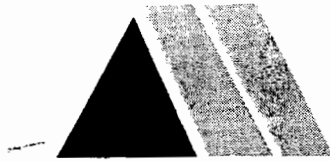
NET WEIGHT: 50,500.00

TONS: 25.25

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870600
DATE IN : 10/23/92 15:33:47
DATE OUT : 10/23/92 16:01:19

TRUCK : pf32
HAULER : MDS MODERN DISPOSAL
GENERATOR : 4378.082

ALL TO : 11-00-000
MODERN DISPOSAL

HAULER TICKET: TR019-25705-000

ALL TO : 11-00-000
MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 71,042.00
TARE WEIGHT: 47,834.00
NET WEIGHT: 23,208.00
TONS: 23.98

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870138
DATE IN : 10/22/02 14:25:13
DATE OUT : 10/22/02 14:25:10

TRUCK : 1440
HAULER : LT LEWISTON TRUCKING
GENERATOR : 4378.022

SLO CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6161.000

HAULER TICKET: TR019-25705-000

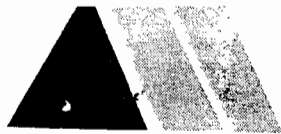
LT LEWISTON TRUCKING
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 83,760.00
TARE WEIGHT: 29,500.00
NET WEIGHT: 54,260.00
TONS: 27.13

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870087
DATE IN : 10/22/02 13:06:19
DATE OUT : 10/22/02 13:06:20

TRUCK : 498
HAULER : LT LEWISTON TRUCKING
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6161.000

HAULER TICKET: TK01826501-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 71,400.00
TARE WEIGHT: 30,540.00
NET WEIGHT: 40,860.00
TONS: 20.43

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees. Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870067
DATE IN : 10/22/02 12:34:04
DATE OUT : 10/22/02 12:34:05

TRUCK : 1439
HAULER : LT LEWISTON TRUCKING
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6161.000

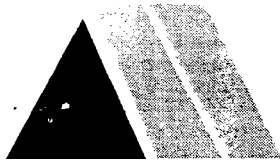
HAULER TICKET: TK01808790-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 76,380.00
TARE WEIGHT: 29,020.00
NET WEIGHT: 47,360.00
TONS: 23.68

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees. Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870825
DATE IN : 10/22/02 16:20:21
DATE OUT: 10/22/02 16:20:21

TRUCK : 1439
HAULER : LT LEWISTON TRUCKING
GENERATOR: 4378.022

SLC CONSTRUCTORS

69 RICHMOND ST

BILL TO : 6161.000

LT LEWISTON TRUCKING

COMMODITY: 0000-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 37,220.00

TARE WEIGHT: 29,020.00

NET WEIGHT: 8,200.00

TONS: 29.10

HAULER TICKET: 870825-000

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss of damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870159
DATE IN : 10/22/02 14:56:03
DATE OUT: 10/22/02 14:56:03

TRUCK : 1439
HAULER : LT LEWISTON TRUCKING
GENERATOR: 4378.022

SLC CONSTRUCTORS

69 RICHMOND ST

BILL TO : 6161.000

LT LEWISTON TRUCKING

COMMODITY: 0000-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 81,060.00

TARE WEIGHT: 29,020.00

NET WEIGHT: 52,040.00

TONS: 26.02

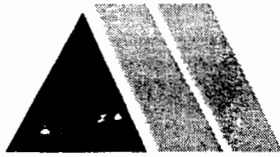
HAULER TICKET: 870159-000

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss of damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870501
DATE IN : 10/23/02 12:30:23
DATE OUT: 10/23/02 12:30:24

TRUCK : 1439
HAULER : LT LEWISTON TRUCKING
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6161.000

HAULER TICKET: TK01807097-000

LT LEWISTON TRUCKING
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 81,700.00

TARE WEIGHT: 29,020.00

NET WEIGHT: 52,680.00

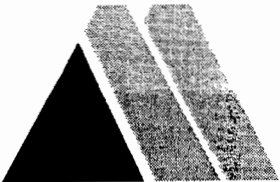
TONS: 26.34

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870238
DATE IN : 10/22/02 16:49:33
DATE OUT: 10/22/02 16:49:33

TRUCK : 498
HAULER : LT LEWISTON TRUCKING
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6161.000

HAULER TICKET: TK01807074-000

LT LEWISTON TRUCKING
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 71,880.00

TARE WEIGHT: 30,540.00

NET WEIGHT: 41,340.00

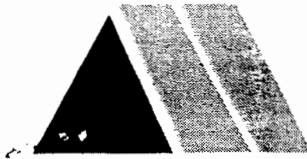
TONS: 20.67

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870645
DATE IN : 10/23/02 15:22:51
DATE OUT : 10/23/02 15:22:51

TRUCK : 1440
HAULER : LT LEWISTON TRUCKING
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6161.000

LT LEWISTON TRUCKING

HAULER TICKET:TK01807434-000

COMMODITY:0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 76,100.00

TARE WEIGHT: 29,500.00

NET WEIGHT: 46,600.00

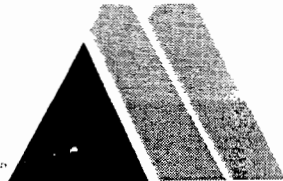
TONS: 23.30

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870574
DATE IN : 10/23/02 13:51:49
DATE OUT : 10/23/02 13:51:46

TRUCK : 1440
HAULER : LT LEWISTON TRUCKING
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6161.000

LT LEWISTON TRUCKING

HAULER TICKET:TK01807433-000

COMMODITY:0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 82,020.00

TARE WEIGHT: 29,500.00

NET WEIGHT: 52,520.00

TONS: 26.26

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870665
DATE IN : 10/23/02 16:00:53
DATE OUT: 10/23/02 16:00:53

TRUCK : 1439
HAULER : LT LEWISTON TRUCKING
GENERATOR: 4378.022

SLC CONSTRUCTORS

69 RICHMOND ST

LT LEWISTON TRUCKING

GROSS WEIGHT: 78,700.00

TARE WEIGHT: 29,020.00

NET WEIGHT: 49,720.00

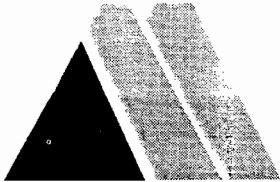
TONS: 24.86

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss of damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870579
DATE IN : 10/23/02 13:59:57
DATE OUT: 10/23/02 13:59:50

TRUCK : 1439
HAULER : LT LEWISTON TRUCKING
GENERATOR: 4378.022

SLC CONSTRUCTORS

69 RICHMOND ST

BILL TO : 6161.000

LT LEWISTON TRUCKING

COMMODITY: 0000-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 79,320.00

TARE WEIGHT: 29,020.00

NET WEIGHT: 50,320.00

TONS: 25.15

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870200
DATE IN : 10/22/02 15:39:51
DATE OUT: 10/22/02 15:51:47

TRUCK : c101114
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806876-000

MDS MODERN DISPOSAL
COMMODITY: 0900-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 87,200.00

TARE WEIGHT: 25,760.00

NET WEIGHT: 61,440.00

TONS: 30.72

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____

HAZARDOUS WASTE MANIFESTS



295 Mill Street
Lockport, New York 14094
(716) 433-0776 Fax (716) 433-0802

LETTER OF TRANSMITTAL

TO GLDC
LOCKPORT NY

DATE:	JOB NO: 02-007
ATTN: BILL EVERT	
RE: RICHMOND AVE	

WE ARE SENDING YOU ☐ Attached ☐ Under separate cover via _____ the following items:

☐ Shop drawings	☐ Prints	☐ Plans	☐ Samples	☐ Specifications
☐ Copy of letter	☐ Change Order	☐		

COPIES	DATE	NO.	DESCRIPTION
1	11/4/02		COPY 8 of Manifest
			COPY of TRANSMITTAL TO NYSDEC

THESE ARE TRANSMITTED as checked below:

☐ For approval	☐ Approved as submitted	☐ Resubmit _____ copies for approval
☒ For your use	☐ Approved as noted	☐ Submit _____ copied for distribution
☐ As requested	☐ Returned for corrections	☐ Return _____ corrected prints
☐ For review and comment	☐	
☐ FOR BIDS DUE _____, 20____		☐ PRINTS RETURNED AFTER LOAN TO US

REMARKS: _____

COPY TO _____

SIGNED: _____



295 Mill Street
Lockport, New York 14094
(716) 433-0776 Fax (716) 433-0802

LETTER OF TRANSMITTAL

TO NYSDEC
HAZARDOUS WASTE MANIFEST
P.O. BOX 12820
ALBANY NY 12212

DATE: <u>11/4/02</u>	JOB NO: <u>02-007</u>
ATTN:	
RE: <u>HAZ MANIFEST</u>	
<u>RICHMOND AVE SITE</u>	
<u>LOCKPORT NY</u>	
<u>FOR GLDC</u>	

WE ARE SENDING YOU ☐ Attached ☐ Under separate cover via _____ the following items:

☐ Shop drawings	☐ Prints	☐ Plans	☐ Samples	☐ Specifications
☐ Copy of letter	☐ Change Order	☒ <u>COPY OF HAZ MANIFEST</u>		

COPIES	DATE	NO.	DESCRIPTION
2	11/4		NYB 9685971
2	11/4		89
2	11/4		62
2	11/4		98
2	11/4		26

THESE ARE TRANSMITTED as checked below:

☐ For approval	☐ Approved as submitted	☐ Resubmit _____ copies for approval
☒ For your use	☐ Approved as noted	☐ Submit _____ copied for distribution
☐ As requested	☐ Returned for corrections	☐ Return _____ corrected prints
☐ For review and comment	☐ _____	
☐ FOR BIDS DUE _____, 20____		☐ PRINTS RETURNED AFTER LOAN TO US

REMARKS: For GLDC

COPY TO File 02-007

SIGNED: 

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS



CWM1

NYB9685926

HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 5/00)

Please type or print. Do not staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NY1R10101011019171913		Manifest Doc. No. 010101017		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.	
3. Generator's Name and Mailing Address GREATER LOCKPORT DEV CORP 49-81 RICHMOND AVE LOCKPORT NY 14094-2800						A. NYB9685926			
4. Generator's Telephone Number (716) 439-6687						B. Generator's ID SAME			
5. Transporter 1 (Company Name) PRICE TRUCKING CORP				6. US EPA ID Number NY1D104676151714		C. State Transporter's ID AD16533-NY			
7. Transporter 2 (Company Name)				8. US EPA ID Number		D. Transporter's Telephone (980) 925-6001			
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107						E. State Transporter's ID			
10. US EPA ID Number NY1D1049836679						F. Transporter's Telephone ()			
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) a. RO, HAZARDOUS WASTE, SOLID, N.O.S., 9, NA3077, 1, 1, (LEAD)						12. Containers Number Type XX1 CM 45500 P		13. Total Quantity 45500 P	
						14. Unit Wt/Vol		I. Waste No. EPA 0008 STATE	
b.								EPA STATE	
c.								EPA STATE	
d.								EPA STATE	
J. Additional Descriptions for Materials listed Above a. CW2203 Lead cont. soil						K. Handling Codes for Wastes Listed Above a. ☒ T c. ☐			
b.						b. ☐ d. ☐			
15. Special Handling Instructions and Additional Information CHEMTREC Emergency Response Number (800) 424-9300 WMI Contract SR# 659670-01									
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 laws and regulations. If I am large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of 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.									
Printed/Typed Name BILIEVERT				Signature <i>William P. Bievert</i>				Mo. Day Year 11 03 40 12	
17. Transporter 1 Acknowledgement of Receipt of Materials									
Printed/Typed Name DENNIS A. LINDT				Signature <i>Dennis A. Lindt</i>				Mo. Day Year 11 02 40 12	
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	

COPY 4-GENERATOR STATE - MAILED BY GENERATOR

NYB9685998

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212



CWMI

(Hazardous Waste Manifest 5/00)

Please type or print. Do not staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NYR000109793		Manifest Doc. No. 00006		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.	
3. Generator's Name and Mailing Address GREATER LOCKPORT DEV CORP 49-81 RICHMOND AVE LOCKPORT NY 14094-2800						A. NYB9685998			
4. Generator's Telephone Number (716) 439-6687						B. Generator's ID SAME			
5. Transporter 1 (Company Name) DRIVE TRUCKING				6. US EPA ID Number NY0046765574		C. State Transporter's ID 0000000000			
7. Transporter 2 (Company Name)				8. US EPA ID Number		D. Transporter's Telephone (716) 822-1411			
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107						E. State Transporter's ID			
10. US EPA ID Number NYD049836679						F. Transporter's Telephone ()			
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers Number Type		13. Total Quantity	
a. RQ, HAZARDOUS WASTE, SOLID, N.O.S., 9, NA3077, 1X1, (LEAD) b. c. d.						XX 1 PT 45,000 P		14. Unit Wt/Vol	
								I. Waste No.	
								EPA	
								STATE	
J. Additional Descriptions for Materials listed Above						K. Handling Codes for Wastes Listed Above			
a. CW2203 Lead cont. soil						a. ☒ b. ☐ c. ☐ d. ☐			
b.						b. ☐ c. ☐ d. ☐			
15. Special Handling Instructions and Additional Information CHEMTREC Emergency Response Number (800)424-9300 WMI Contract									
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 laws and regulations. If I am large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of 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.									
Printed/Typed Name WILLIAM EVERT					Signature <i>William Evert</i>			Mo. Day Year 10/3/02	
17. Transporter 1 Acknowledgement of Receipt of Materials									
Printed/Typed Name <i>G. Stuehler</i>					Signature <i>G. Stuehler</i>			Mo. Day Year 10/3/02	
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	

COPY 3-DISPOSER STATE - MAILED BY GENERATOR

1600



CWM!

(Hazardous Waste Manifest 5/00)

NYB9685962

HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NYR00001109793		Manifest Doc. No. 00003		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.			
3. Generator's Name and Mailing Address GREATER LOCKPORT DEV CORP 49-81 RICHMOND AVE LOCKPORT NY 14094-2800						A. NYB9685962					
4. Generator's Telephone Number (716) 439-6687						B. Generator's ID SAME					
5. Transporter 1 (Company Name) Price Trucking				6. US EPA ID Number NYD046765578		C. State Transporter's ID 23537					
7. Transporter 2 (Company Name)				8. US EPA ID Number		D. Transporter's Telephone (800) 845 6091					
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107						E. State Transporter's ID					
10. US EPA ID Number NYD049836679						F. Transporter's Telephone ()					
						G. State Facility ID					
						H. Facility Telephone () 716 754-8231					
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers Number Type		13. Total Quantity		14. Unit Wt/Vol	
a. RQ, HAZARDOUS WASTE, SOLID, N.O.S, 9, NA3077, III, (LEAD)						DT XX 1 EM		EST 45000		P	
b.										I. Waste No. EPA D008 STATE	
c.										EPA STATE	
d.										EPA STATE	
J. Additional Descriptions for Materials listed Above						K. Handling Codes for Wastes Listed Above					
a. CW2203 Lead cont. soil						a. ☒		c. ☐			
b.						b. ☐		d. ☐			
15. Special Handling Instructions and Additional Information CHEMTREC Emergency Response Number (800)424-9300 WMI Contract											
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 laws and regulations. If I am large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of 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.											
Printed/Typed Name WILLIAM EVERT						Signature <i>William Evert</i>			Mo. Day Year 11 03 11 02		
17. Transporter 1 Acknowledgement of Receipt of Materials						Printed/Typed Name G. Steve Lewis			Signature <i>G. Steve Lewis</i>		
18. Transporter 2 Acknowledgement of Receipt of Materials						Printed/Typed Name			Signature		
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		

COPY 3-DISPOSER STATE - MAILED BY GENERATOR



NYB9685989

HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 5/00)

Please type or print. Do not stamp.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NY 1001011097193		Manifest Doc. No. 00005		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.					
3. Generator's Name and Mailing Address GREATER LOCKPORT DEV CORP 49-81 RICHMOND AVE LOCKPORT NY 14094-2800						A. NYB9685989							
4. Generator's Telephone Number (716) 439-6687						B. Generator's ID SAME							
5. Transporter 1 (Company Name) PRICE TRUCKING			6. US EPA ID Number NY 10046765574			C. State Transporter's ID 22154024							
7. Transporter 2 (Company Name)			8. US EPA ID Number			D. Transporter's Telephone (908) 255-6000							
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107			10. US EPA ID Number NY 10049836679			E. State Transporter's ID							
						F. Transporter's Telephone ()							
						G. State Facility ID							
						H. Facility Telephone () 716 754-8231							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) a. RQ, HAZARDOUS WASTE, SOLID, N.O.S., 9, NA3077, I, (LEAD)						12. Containers Number Type		13. Total Quantity		14. Unit Wt/Vol		I. Waste No.	
						XX 1 CM		EST 45000		P		EPA DC08 STATE	
b.												EPA STATE	
c.												EPA STATE	
d.												EPA STATE	
J. Additional Descriptions for Materials listed Above a. CW2203 Lead cont. soil						K. Handling Codes for Wastes Listed Above a. T							
b.						b.							
15. Special Handling Instructions and Additional Information CHEMTREC Emergency Response Number (800)424-9300 WMI Contract													
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 laws and regulations. If I am large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of 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.													
Printed/Typed Name WILLIAM EVERT			Signature <i>William Evert</i>			Mo. Day Year 11 03 10 12							
17. Transporter 1 Acknowledgement of Receipt of Materials													
Printed/Typed Name <i>Luigi...</i>			Signature <i>Luigi...</i>			Mo. Day Year 11 03 10 12							
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							

COPY 3-DISPOSER STATE - MAILED BY GENERATOR

NYB9685971

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212



CWMI

Please type or print. Do not staple.

(Hazardous Waste Manifest 5-00)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NYR0000109793		Manifest Doc. No. 00004		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.	
3. Generator's Name and Mailing Address GREATER LOCKPORT DEV CORP 49-81 RICHMOND AVE LOCKPORT NY 14094-2800						A. NYB9685971			
4. Generator's Telephone Number (716) 439-6687						B. Generator's ID SAME			
5. Transporter 1 (Company Name) PRICE TRANSPORT				6. US EPA ID Number NY0046765574		C. State Transporter's ID 0466765574		D. Transporter's Telephone (800) 825-6000	
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 CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107						10. US EPA ID Number NYD049836679		G. State Facility ID 716 754-8231	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers Number Type		13. Total Quantity	
a. RQ, HAZARDOUS WASTE, SOLID, N.O.S., 9, NA3077, 1, 1, (LEAD)						45000		EST	
b.								EPA D003	
c.								STATE	
d.								EPA	
								STATE	
J. Additional Descriptions for Materials listed Above						K. Handling Codes for Wastes Listed Above			
a. CW2203 Lead cont. soil						T		c.	
b.								d.	
15. Special Handling Instructions and Additional Information CHEMTREC Emergency Response Number (800) 424-9300 WMI Contract									
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. If I am large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of 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.									
Printed/Typed Name WILLIAM EVERT				Signature <i>William Evert</i>				Mo. Day Year 10/31/02	
17. Transporter 1 Acknowledgement of Receipt of Materials									
Printed/Typed Name JOE BRINARD				Signature <i>Joe Brinard</i>				Mo. Day Year 10/31/02	
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	

COPY 3-DISPOSER STATE - MAILED BY GENERATOR



NYB9685935

HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple.

(Hazardous Waste Manifest 5/00)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. #12345678901234567890	Manifest Doc. No.	2. Page 1 of 1	Information within heavy bold line is not required by Federal Law.	
3. Generator's Name and Mailing Address GREATER LOCKPORT DEV CORP 40-01 NICHMOND AVE LOCKPORT NY 14094-2000				A. NYB9685935		
4. Generator's Telephone Number () () () () () () () ()				B. Generator's ID SAME		
5. Transporter 1 (Company Name)		6. US EPA ID Number		C. State Transporter's ID		
7. Transporter 2 (Company Name)		8. US EPA ID Number		D. Transporter's Telephone () () () () () ()		
9. Designated Facility Name and Site Address ENVIRONMENTAL SERVICES, LLC 1500 BALMER RD. ROCKY HILL CT 06067		10. US EPA ID Number		E. State Transporter's ID		
				F. Transporter's Telephone () () () () () ()		
				G. State Facility ID		
				H. Facility Telephone () () () () () ()		
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
a. HAZARDOUS WASTE						EPA
						STATE
b.						EPA
						STATE
c.						EPA
						STATE
d.						EPA
						STATE
J. Additional Descriptions for Materials listed Above				K. Handling Codes for Wastes Listed Above		
a. HAZARDOUS WASTE				a. ☐		
b.				b. ☐		
c.				c. ☐		
d.				d. ☐		
15. Special Handling Instructions and Additional Information CHEMTREC Emergency Response Number (800) 424-9300 WNI Contract SR # 659670-02						
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 laws and regulations. If I am large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of 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.						
Printed/Typed Name		Signature		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		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		

COPY 8-GENERATOR - RETAINED BY GENERATOR

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple.

(MANAGING WASTE MEMORANDUM)

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.
3. Generator's Name and Mailing Address GREATER LOCKPORT DEV CORP 49-81 RICHMOND AVE LOCKPORT NY 14094-2800				A. NYB9685971	
4. Generator's Telephone Number (716) 439-6687				B. Generator's ID SAME	
5. Transporter 1 (Company Name) PRICOR TRUCKING		6. US EPA ID Number NYC04675-111		C. State Transporter's ID 148855	
7. Transporter 2 (Company Name)		8. US EPA ID Number		D. Transporter's Telephone (716) 231-1111	
9. Designated Facility Name and Site Address CUM CHEMICAL SERVICES, L.L.C. 1550 PALMER RD. MODEL CITY NY 14107		10. US EPA ID Number NYD049836679		E. State Transporter's ID F. Transporter's Telephone () G. State Facility ID H. Facility Telephone () 716 754-8231	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)			12. Containers Number Type	13. Total Quantity	14. Unit Wt/Vol
a. RQ, HAZARDOUS WASTE, SOLID, N.O.S., NA1077.1 (LEAD)			1	45000	P
b.					
c.					
d.					
J. Additional Descriptions for Materials Listed Above			K. Handling Codes for Wastes Listed Above		
a. CW2203 Lead cont. soil			a. T		
b.			b.		
15. Special Handling Instructions and Additional Information CHEMTREC Emergency Response Number (800) 424-9300 WMI Contract 81567390					
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 laws and regulations. If I am large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of 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.					
Printed/Typed Name WILLIAM R. ASH		Signature <i>[Signature]</i>		Mo. Day Year 11 05 92	
17. Transporter 1 Acknowledgement of Receipt of Materials		Printed/Typed Name JOHN J. PETERSON		Signature <i>[Signature]</i>	
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed/Typed Name		Signature	
19. Discrepancy Indication Space actual read 74060 P					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 15.					
Printed/Typed Name ERLON CARTER		Signature <i>[Signature]</i>		Mo. Day Year 11 01 92	

COPY 7-TRANSPORTER COPY - RETAINED BY TRANSPORTER

104095



Transporter Log
CWM Chemical Services, Inc.
Model City, NY

Cubic Yards

Receipt # Trailer License Plate # and State
Service Rec. # Profile # Permit #
Transporter Name Tractor/Trailer/Roll-off #
Driver's Name Generator

Scheduled Arrival:

Actual Arrival:

Arrived during Blackout? Y / N Notified DEC? Y / N

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify)

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☒ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Receiving:

Initials Comments

Laboratory

Time In Time Out Initials Comments

Stabilization

Time In Time Out Initials Gross Wt. Comments

Landfill

Time In Time Out Initials Comments

Other

Time In Time Out Initials Comments

Aqueous Treatment

Time In Time Out Signature (NO Initials) Comments

Facility Personnel (please initial)

 Smoking or eating in prohibited areas

 Leaving truck unattended

 Failure to obey instructions of facility personnel

 Failure to display overweight flag

 Failure to wear appropriate PPE

 Improper tarping or detarpin

 Unsafe driving practices

 Overweight upon arrival

 Other (specify)

Security Guard Initials:

(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

103612

Cubic Yards

8456978

AD16533 NY

Receipt # 659670-01 CW2233 9A-025
 Service Req. # Profile # Permit #

Transporter Name PRICE 9800/2000
 Tractor/Trailer/Roll-off #

Driver's Name DEANIS LINDT GREATER LOCKPORT DEV. CORP
 Generator

Scheduled Arrival:
 Date Time

Actual Arrival: 1226
 Date Time In Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

- ☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation
☐ Other (specify)
☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☒ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Receiving:
 Initials Comments

Laboratory
 Time In Time Out Initials Comments

Stabilization
 Time In Time Out Initials Gross Wt. Comments

Landfill
 Time In Time Out Initials Comments

Other
 Time In Time Out Initials Comments

Aqueous Treatment
 Time In Time Out Signature (NO Initials) Comments

Facility Personnel (please initial)

<u> </u> Smoking or eating in prohibited areas	<u> </u> Leaving truck unattended
<u> </u> Failure to obey instructions of facility personnel	<u> </u> Failure to display overweight flag
<u> </u> Failure to wear appropriate PPE	<u> </u> Improper tarping or dewatering
<u> </u> Unsafe driving practices	<u> </u> Overweight upon arrival
<u> </u> Other (specify <u> </u>)	

Security Guard Initials:
 (Indicating receipt of Waah Bay pass, if necessary)

Driver's Comments

NYB9685926

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 500)

Please type or print. Do not staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. N.Y. 10101011019171913		Manifest Doc. No. 01001012		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.		
3. Generator's Name and Mailing Address GREATER LOCKPORT DEV CORP 49-81 RICHMOND AVE LOCKPORT NY 14094-2800						A. NYB9685926				
4. Generator's Telephone Number (716) 439-6687						B. Generator's ID SAME				
5. Transporter 1 (Company Name) PRICE TRUCKING CORP			8. US EPA ID Number N.Y. ID 0467655714			C. State Transporter's ID AD16533-NY				
7. Transporter 2 (Company Name)			8. US EPA ID Number			D. Transporter's Telephone (800) 825-6001				
						E. State Transporter's ID				
						F. Transporter's Telephone ()				
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107						10. US EPA ID Number N.Y. ID 0498366719			G. State Facility ID	
						H. Facility Telephone () 716 754-8231				
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) HAZARDOUS WASTE, SOLID, N.O.S., 9, NA3077, I, I, (LEAD)						12. Containers Number X X 1	Type DT	13. Total Quantity EST 450.00	14. Unit Wt/Vol P	15. Waste No. EPA D008 STATE
										EPA STATE
										EPA STATE
										EPA STATE
J. Additional Descriptions for Materials listed Above CW2203 Lead cont. soil						K. Handling Codes for Wastes Listed Above T				
16. Special Handling Instructions and Additional Information CHEMTREC Emergency Response Number (800) 424-9300 CWM Contract SR# 659670-01										
18. 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 laws and regulations. I am large quantity generator. I certify that I have a program in place to reduce the volume and toxicity of 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 minimized 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.										
Printed/Typed Name BILLY EVERT						Signature William J. Evert		Mo. Day Year 11 02 4 10 12		
17. Transporter 1 Acknowledgement of Receipt of Materials										
Printed/Typed Name DENNIS A. LINDT						Signature Dennis A. Lindt		Mo. Day Year 11 02 4 10 12		
18. Transporter 2 Acknowledgement of Receipt of Materials										
Printed/Typed Name						Signature		Mo. Day Year		
18. Discrepancy Indication Space noted - see 09730P										
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 16.										
Printed/Typed Name EILEEN CARTER						Signature Eileen Carter		Mo. Day Year 11 02 4 10 12		

COPY 1-DISPOSER STATE - MAILED BY TSD FACILITY



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

403600

40
 Cubic Yards

81566991

395204-NY
 Trailer License Plate # and State

Receipt #

654670-2

CWMA
 Profile #

9A-225
 Permit #

Service Req. #

Pure Trucking Corp
 Transporter Name

11000/0150
 Tractor/Trailer/Roll-off #

A. Roberts
 Driver's Name

Greeter Lockport
 Generator

Scheduled Arrival:

Date

Time

Actual Arrival:

Date

Time

Time Out

Arrived during Blackout? Y / N

Notified DEC? Y / N

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify _____)

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☒ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Receiving: [Signature]

Initials

Comments

Laboratory

Time In

Time Out

Initials

Comments

Stabilization

Time In

Time Out

Initials

Gross Wt.

Comments

Landfill

Time In

Time Out

Initials

Comments

Other

Time In

Time Out

Initials

Comments

Aqueous Treatment

Time In

Time Out

Signature (NO Initials)

Comments

Facility Personnel (please initial)

Smoking or eating in prohibited areas

Leaving truck unattended

Failure to obey instructions of facility personnel

Failure to display overweight flag

Failure to wear appropriate PPE

Improper tarping or dewaterpin

Unsafe driving practices

Overweight upon arrival

Other (specify _____)

Security Guard Initials: _____

(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

White: Records

Green & Canary: Acc't Rec.

Pink: Environmental

Goldenrod: Driver

NOV-12-2002 13:36

9333501

99%

41167

NYB9685935

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 500)

CWMI

Please type or print. Do not staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NYR0000109793		Manifest Doc. No. 100001		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.	
3. Generator's Name and Mailing Address GREATER LOCKPORT DEV CORP 49-81 RICHMOND AVE LOCKPORT NY 14094-2800						A. NYB9685935			
4. Generator's Telephone Number (716) 439-6687						B. Generator's ID SAME			
5. Transporter 1 (Company Name) Price Trucking Corp				6. US EPA ID Number NYD0046765574		C. State Transporter's ID 3962A4-NY			
7. Transporter 2 (Company Name)				8. US EPA ID Number		D. Transporter's Telephone ()			
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107						10. US EPA ID Number NYD004981366179		E. State Transporter's ID	
								F. Transporter's Telephone ()	
								G. State Facility ID	
								H. Facility Telephone () 716 754-8231	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) RQ, HAZARDOUS WASTE, SOLID, N.O.S., 9, NA3077, III, (LEAD)						12. Containers Number Type XX 1 CH		13. Total Quantity EST 20	
								14. Unit WT/Vol	
								1. Waste No. EPA D008 STATE	
								EPA	
								STATE	
								EPA	
								STATE	
								EPA	
								STATE	
J. Additional Descriptions for Materials listed Above a. CW2203 Lead cont. soil						K. Handling Codes for Wastes Listed Above a. ☒ b. ☐ c. ☐ d. ☐			
15. Special Handling Instructions and Additional Information CHEMTREC Emergency Response Number (800) 424-9300 WMI Contract SR # 659670-02 81566871									
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 laws and regulations. I certify that I have a program in place to reduce the volume and toxicity of 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, 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.									
Printed/Typed Name BRIAN EVERET				Signature William J. Everett				Mo. Day Year 10 24 02	
17. Transporter 1 Acknowledgement of Receipt of Materials				Printed/Typed Name A. WALTON				Signature A. Walton	
18. Transporter 2 Acknowledgement of Receipt of Materials				Printed/Typed Name				Signature	
19. Discrepancy Indication Space noted per 56080P									
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.				Printed/Typed Name BILLY C. ALLEN				Signature Billy C. Allen	
								Mo. Day Year 10 24 02	

COPY 1-DISPOSER STATE - MAILED BY TSD FACILITY

4-8802 and the NYS Department of Environmental Conservation (516) 457-7362

In case of emergency or spill immediately call the National Response Center (800) 424-9300

CBM1

(Hazardous Waste Manifest S/001)

In case of emergency or spill immediately call the National Response Centre

9777501



Transporter Log
CWM Chemical Services, Inc.
Model City, NY

40
Cubic Yards
13462

1507509
Receipt #
2715 A.I. NY
Trailer License Plate # and State
27015
Service Req. #
Profile #
Permit #
1334 1200
Transporter Name
Tractor/Trailer/Roll-off #
Driver's Name
Generator

Scheduled Arrival:

Date Time

Actual Arrival:

Date Time In Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify)

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☒ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Receiving:

Initials Comments

Laboratory

Time In Time Out Initials Comments

Stabilization

Time In Time Out Initials Gross Wt. Comments

Landfill

Time In Time Out Initials Comments

Other

Time In Time Out Initials Comments

Aqueous
Treatment

Time In Time Out Signature (NO Initials) Comments

Facility Personnel (please initial)

Smoking or eating in prohibited areas

Leaving truck unattended

Failure to obey instructions of facility personnel

Failure to display overweight flag

Failure to wear appropriate PPE

Improper tarping or dewatering

Unsafe driving practices

Overweight upon arrival

Other (specify)

Security Guard Initials:

(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

White: Records

Green & Canary: Accs Rec.

Pink: Environmental

Gold/teal: Driver

NYB9685962

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

11/14/92
15463

(Hazardous Waste Manifest 5/90)

Please type or print. Do not staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NYB9685962		Manifest Doc. No. 37002		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.		
3. Generator's Name and Mailing Address GREATER LOCKPORT DEV CORP 49-81 RICHMOND AVE LOCKPORT NY 14094-2800						A. NYB9685962				
4. Generator's Telephone Number (716) 439-6687						B. Generator's ID SAME				
5. Transporter 1 (Company Name) <i>Price Trucking</i>						C. State Transporter's ID <i>271537</i>				
6. US EPA ID Number <i>NYD049836679</i>						D. Transporter's Telephone <i>(716) 754-1000</i>				
7. Transporter 2 (Company Name)						E. State Transporter's ID				
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107						F. Transporter's Telephone ()				
10. US EPA ID Number <i>NYD049836679</i>						G. State Facility ID				
H. Facility Telephone () <i>716 754-8231</i>										
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers Number	Type	13. Total Quantity	14. Unli Wt/Vol	1. Waste No.
a. RD, HAZARDOUS WASTE, SOLID, N.O.S., 9, NA3077, 1.1. (LEAD)						27	CM	43000	P	EPA DOOB STATE
b.										EPA STATE
c.										EPA STATE
d.										EPA STATE
J. Additional Descriptions for Materials listed Above						K. Handling Codes for Wastes Listed Above				
a. CU2203 Lead cont. soil						a. ☒ T c. ☐				
b.						b. ☐ d. ☐				
15. Special Handling Instructions and Additional Information CHEMTREC Emergency Response Number (800) 424-9300 WMI Contract <i>87507410</i>										
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 laws and regulations. If I am large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of 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.										
Printed/Typed Name <i>Michelle Fleck</i>						Signature <i>Michelle Fleck</i>			Mo. Day Year <i>11/13/92</i>	
17. Transporter 1 Acknowledgement of Receipt of Materials										
Printed/Typed Name <i>Michelle Fleck</i>						Signature <i>Michelle Fleck</i>			Mo. Day Year <i>11/13/92</i>	
18. Transporter 2 Acknowledgement of Receipt of Materials										
Printed/Typed Name						Signature			Mo. Day Year	
19. Discrepancy Indication Space <i>50880P</i>										
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.										
Printed/Typed Name <i>Michelle Fleck</i>						Signature <i>Michelle Fleck</i>			Mo. Day Year <i>11/13/92</i>	

COPY 7-TRANSPORTER COPY - RETAINED BY TRANSPORTER



Transporter Log
CWM Chemical Services, Inc.
Model City, NY

Cubic Yards 15463

Receipt # 11507410 Trailer License Plate # and State 2305 RT ALA

Service Req. # 60023 Profile # 60023 Permit # 10301 1100
Transporter Name WMA Tractor/Trailer/Roll-off # 10301 1100
Driver's Name WMA Generator 50880P

Scheduled Arrival: _____
Actual Arrival: _____
Date _____ Time _____
Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N Notified DEC? Y / N

- ☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation
☐ Other (specify) _____
☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☒ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Receiving: <u>[Signature]</u>	
Initials	Comments

Laboratory
Time In _____ Time Out _____ Initials _____ Comments _____

Stabilization
Time In _____ Time Out _____ Initials _____ Gross Wt. _____ Comments _____

Landfill
Time In _____ Time Out _____ Initials _____ Comments _____

Other
Time In _____ Time Out _____ Initials _____ Comments _____

Aqueous Treatment
Time In _____ Time Out _____ Signature (NO Initials) _____ Comments _____

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas	_____ Leaving truck unattended
_____ Failure to obey instructions of facility personnel	_____ Failure to display overweight flag
_____ Failure to wear appropriate PPE	_____ Improper tarping or dewatering
_____ Unsafe driving practices	_____ Overweight upon arrival
_____ Other (specify) _____	

41263

Security Guard Initials: _____
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

NYB9685998

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS
HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

15461  CWM

Please type or print. Do not staple.

(Hazardous Waste Manifest 500)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NY1010101101971913		Manifest Doc. No. 37992		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.					
3. Generator's Name and Mailing Address GREATER LOCKPORT DEV CORP 49-81 RICHMOND AVE LOCKPORT NY 14094-2800						A. NYB9685998							
4. Generator's Telephone Number (716) 439-6687						B. Generator's ID SAME							
5. Transporter 1 (Company Name) ECORIS TRANSPORT			6. US EPA ID Number NY00046765577			C. State Transporter's ID ECORIS							
7. Transporter 2 (Company Name)			8. US EPA ID Number			D. Transporter's Telephone (716) 439-6687							
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107			10. US EPA ID Number NY1010101101971913			E. State Transporter's ID							
						F. Transporter's Telephone ()							
						G. State Facility ID							
						H. Facility Telephone () 716 754-8231							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers Number Type		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
a. RQ. HAZARDOUS WASTE, SOLID, N.O.S., 9, NA3077, 1 (LEAD)						1, 1		45,000		P		EPA 0008 STATE	
b.												EPA STATE	
c.												EPA STATE	
d.												EPA STATE	
J. Additional Descriptions for Materials listed Above a. CW2203 Lead cont. polli						K. Handling Codes for Wastes Listed Above a. ☒ b. ☐ c. ☐ d. ☐							
b.						d.							
15. Special Handling Instructions and Additional Information CHEMTREC Emergency Response Number (800) 424-9300 WMI Contract 81567371													
18. 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 laws and regulations. If I am large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of 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.													
Printed/Typed Name						Signature				Mo. Day Year 11/01/02			
17. Transporter 1 Acknowledgement of Receipt of Materials													
Printed/Typed Name						Signature				Mo. Day Year 11/01/02			
18. Transporter 2 Acknowledgement of Receipt of Materials													
Printed/Typed Name						Signature				Mo. Day Year			
19. Discrepancy Indication Space initial recd 608100P													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19:													
Printed/Typed Name Michelle Fleck						Signature Michelle Fleck				Mo. Day Year 11/01/02			

COPY 7-TRANSPORTER COPY - RETAINED BY TRANSPORTER

424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

In case of emergency or spill immediately call the National Response Center



Transporter Log
CWM Chemical Services, Inc.
Model City, NY

5 08461
Cubic Yards

Receipt # 11561121 Trailer License Plate # and State AC 28889 N.Y.
Service Reg. # Price Profile # 3000/1500 Permit # 3000/1500
Transporter Name Stromberg Tractor/Trailer/Roll-off # backpack 1118
Driver's Name Stromberg Generator

Scheduled Arrival: 11-1-02
Actual Arrival: 11-1-02 5:51
Date Time In Time Out

Arrived during Blackout? Y (N) Notified DEC? Y (N)

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation
☐ Other (specify)

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☒ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Receiving: [Signature]
Initials Comments

Laboratory
Time In Time Out Initials Comments
Stabilization
Time In Time Out Initials Gross Wt. Comments
Landfill
Time In Time Out Initials Comments
Other
Time In Time Out Initials Comments
Aqueous Treatment
Time In Time Out Signature (NO Initials) Comments

Facility Personnel (please initial)

Smoking or eating in prohibited areas Leaving truck unattended
Failure to obey instructions of facility personnel Failure to display overweight flag
Failure to wear appropriate PPE Improper tarping or dewatering
Unsafe driving practices Overweight upon arrival
Other (specify) Ther

Security Guard Initials: [Signature]
(Indicating receipt of Waah Bay pass, if necessary)

Driver's Comments

**IN-PLACE DENSITY REPORTS
QUALITY INSPECTION SERVICES, INC.**



Quality Inspection Services, Inc.

Corporate Headquarters

Cathedral Park Tower

37 Franklin Street • Suite 400 • Buffalo, New York 14202

(716) 853-2611 • Fax (716) 853-2619

Visit Us At: www.qisi.com E-Mail: buffalo@qisi.com

FACSIMILE TRANSMISSION

Company: SLC CONSTRUCTORS
 Attn: JERRY JONES Fax #: 433-0802
 From: CHRIS BARTON Date: 11-6-02
 Total Number of Pages in this Transmittal: 5

COMMENTS/MESSAGES:

IPD REPORT AS REQUESTED



QIS OFC007

Scientific Technologies
 170 Fort Path Road
 Madison, Connecticut 06443
 (203) 245-7743 • Fax (203) 245-8017

P.O. Box 352
 Garnerville, New York 10923-0352
 (845) 429-2000

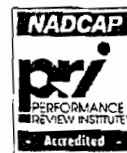
401 William Gaiter Parkway, Suite # 5
 Buffalo, New York 14215
 (716) 831-1404 • Fax (716) 831-1408



186 Warwick Avenue
 Buffalo, New York 14215
 (716) 836-0131 • Fax (716) 836-9608



Sustaining Member



67 Myers Road
 East Syracuse, New York 13057
 (315) 431-42 • Fax (315) 431-4292

2659 Edison Avenue
 Jacksonville, Florida 32204
 (904) 387-5959 • Fax (904) 387-5912
 Toll Free (800) 927-3575

318 North Morrison Street
 Warren, Pennsylvania 16365
 (814) 726-1988 • Fax (814) 726-7850

1576 Sweet Home Road
 Amherst, New York 14228
 (716) 568-0154 • Fax (716) 536-5921

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For Job Satisfaction - Think Quality

186 Warwick Ave. • P.O. Box 732 • Buffalo, New York 14215-0732

(716) 836-0131 • Fax (716) 836-9608

Visit Us At: www.qisi.com E-Mail: buffalo@qisi.com

FIELD IN-PLACE DENSITY TEST REPORT

PROJECT: Richmond Ave.

LOCATION: Lockport, NY

CLIENT: SLC Constructors

REPORT NO.: 25-1894

CONTRACTOR: SLC Constructors

PROJECT NO.: BT-02-103

WEATHER/TEMPERATURE: Cloudy/40°

DATE: 10/24/02

Test No.	Depth Or Elevation	In-Place Density (pcf)	In-Place Moisture (%)	% Compaction	Proctor Code	Location and Remarks
1	1 st Lift	114.9	13.9	96.5	RS-1	See Attached Drawing "E"
2	1 st Lift	113.4	14.8	95.2	RS-1	See Attached Drawing "E"
3	1 st Lift	116.1	13.0	97.2	RS-1	See Attached Drawing "E"
4	1 st Lift	122.4	8.4	100+	RS-1	See Attached Drawing "F"
5	1 st Lift	119.5	8.9	100+	RS-1	See Attached Drawing "F"
6	1 st Lift	113.6	12.5	95.4	RS-1	See Attached Drawing "C"
7	1 st Lift	113.8	14.0	95.5	RS-1	See Attached Drawing "A"
8	1 st Lift	113.1	13.9	95.0	RS-1	See Attached Drawing "D"
9	2 nd Lift	116.2	14.1	97.6	RS-1	See Attached Drawing "C"
10	1 st Lift	115.2	13.9	96.7	RS-1	See Attached Drawing "J"

Proctor Code	Maximum Density (pcf)	Optimum Moisture (%)	Material Type and Source
RS-1	119.1	10.2	Silty Clay; with little sand; MKB Material

Comments:

Technician: James LaSanta

Respectfully Submitted,

Time On Site: 10:00 am-4:00 pm

Christoph Bant
Quality Inspection Services, Inc.

318 North Morrison Street
Warren, Pennsylvania 16365
(814) 726-1988 • Fax (814) 726-7850



Sustaining Member

1215 Vista Road
Pasadena, Texas 77504
(713) 378-5010 • Fax (713) 378-5001

P.O. Box 597
Nyack, New York 10960
(914) 645-6463

6730 Morris Road
East Syracuse, New York 13057
(315) 431-4291 • Fax (315) 431-4292



2659 Edison Avenue
Jacksonville, Florida 32204
(904) 387-5959 • Fax (904) 387-5912

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(610) 745-7423

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FIELD IN-PLACE DENSITY TEST REPORT

PROJECT: Richmond Ave.

LOCATION: Lockport, NY

CLIENT: SLC Constructors

REPORT NO.: 25-1894

CONTRACTOR: SLC Constructors

PROJECT NO.: BT-02-103

WEATHER/TEMPERATURE: Cloudy/40°

DATE: 10/24/02

Test No.	Depth Or Elevation	In-Place Density (pcf)	In-Place Moisture (%)	% Compaction	Proctor Code	Location and Remarks
11	2 nd Lift	114.0	11.2	95.7	RS-1	See Attached Drawing "E"
12	2 nd Lift	114.6	13.1	96.2	RS-1	See Attached Drawing "E"
13	2 nd Lift	118.5	11.9	99.5	RS-1	See Attached Drawing "E"
14	2 nd Lift	113.3	10.6	95.1	RS-1	See Attached Drawing "J"
15	2 nd Lift	114.8	11.6	96.4	RS-1	See Attached Drawing "E"
16	1 st Lift	115.8	11.9	97.2	RS-1	See Attached Drawing "E"
17	2 nd Lift	114.3	10.8	96.0	RS-1	See Attached Drawing "F"
18	2 nd Lift	114.2	11.4	95.9	RS-1	See Attached Drawing "E"
19	2 nd Lift	114.7	10.9	96.3	RS-1	See Attached Drawing "A"

Proctor Code	Maximum Density (pcf)	Optimum Moisture (%)	Material Type and Source
RS-1	119.1	10.2	Silty Clay; with little sand; MKB Material

Comments:

Technician: James LaSanta

Respectfully Submitted,

Time On Site: 10:00 am-4:00 pm

Christy LaSanta
Quality Inspection Services, Inc.

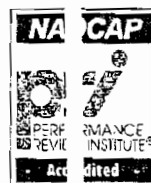
318 North Morrison Street
Warren, Pennsylvania 16365
(814) 726-1988 • Fax (814) 726-7850



Sustaining Member

1215 Vista Road
Pasadena, Texas 77504
(713) 378-5010 • Fax (713) 378-5001

P.O. Box 597
Nyack, New York 10960
(914) 645-6463

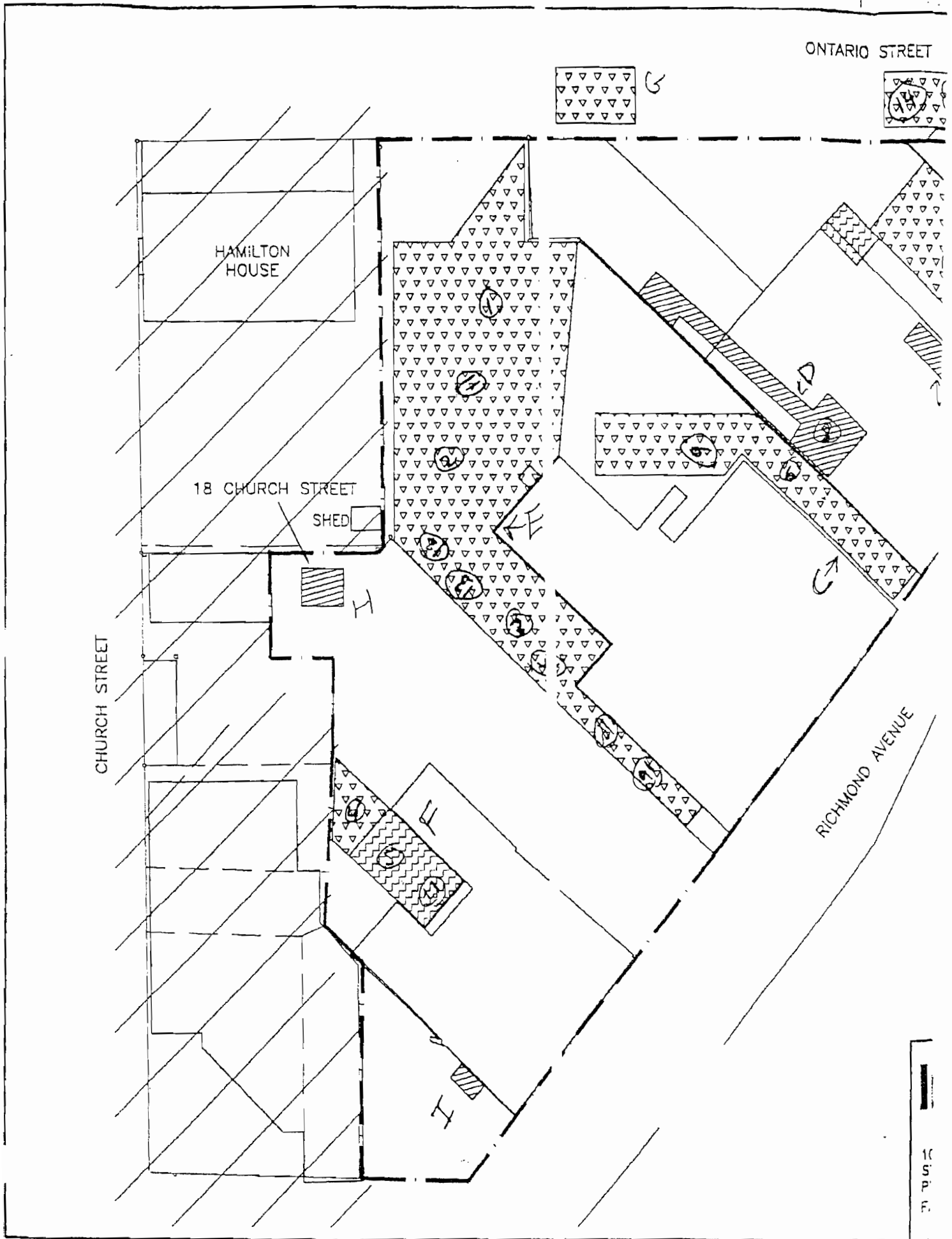


6730 Myers Road
East Syracuse, New York 13057
(315) 431-4291 • Fax (315) 431-4292

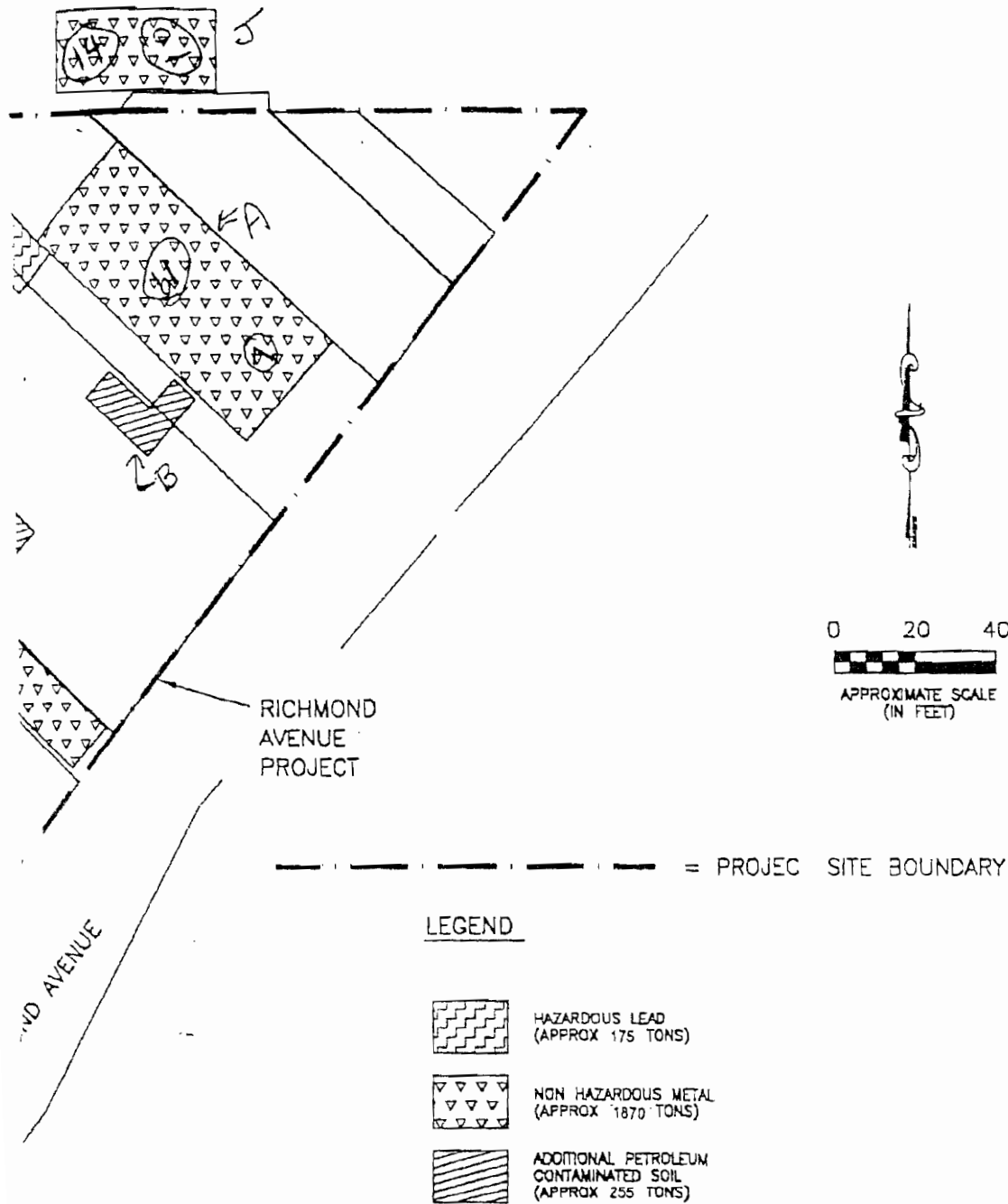
2659 Edison Avenue
Jacksonville, Florida 32204
(904) 387-5959 • Fax (904) 387-5912

PMB #309, 4 State Road
Media, Pennsylvania 19063
(610) 745-7423

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RIO STREET



InteGreyted

consultants

104 JAMESVILLE ROAD
SYRACUSE, NY 13214
PHONE: (315) 445-0224
FAX: (315) 445-0793

DRAWN BY

MTG

PROJECT NO.

0107016P

DATE

7/11/02

APPROXIMATE

SCALE

1" = 40'

PREPARED FOR:

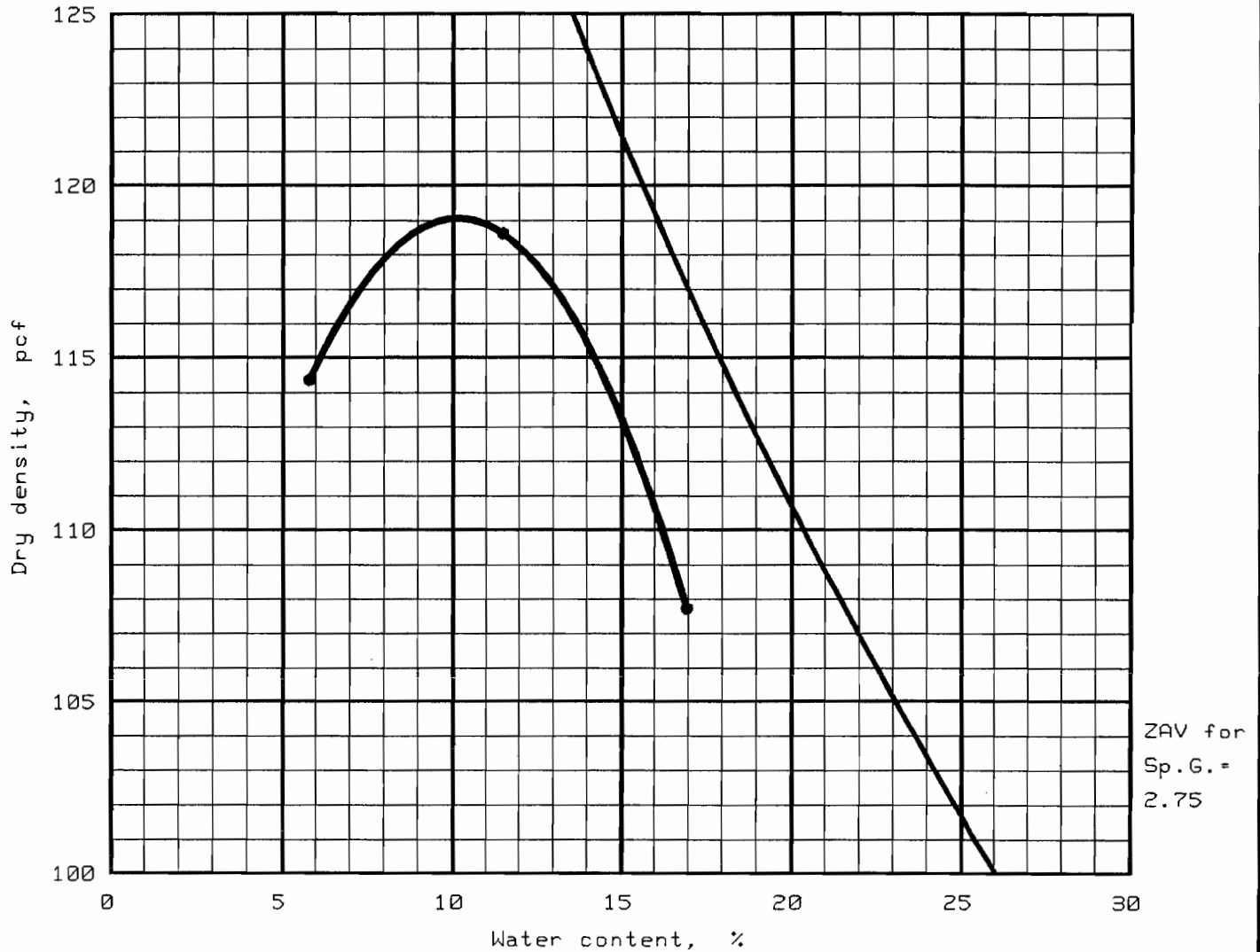
AREAS OF
SOIL REMOVAL
RICHMOND AVENUE PROJECT
LOCKPORT, NEW YORK

CITY OF LOCKPORT

FIGURE:

3-4

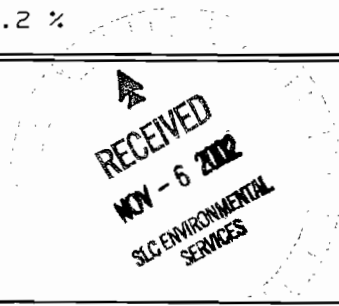
MOISTURE-DENSITY RELATIONSHIP TEST



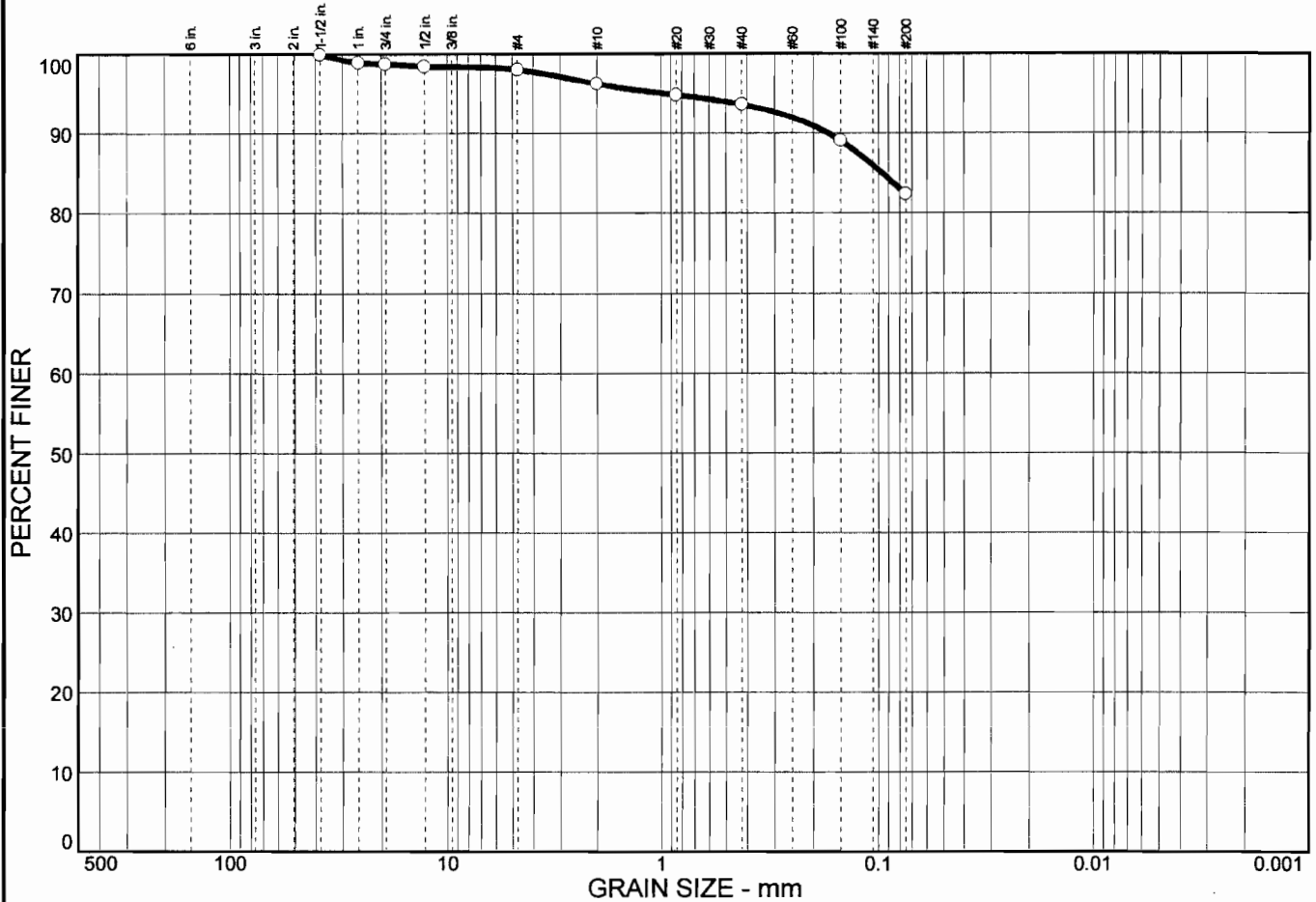
Test specification: ASTM D 1557-78 Method A, Modified

Elev/ Depth	Classification		Nat. Moist.	Sp.G.	LL	PI	% > No. 4	% < No. 200
	USCS	AASHTO						
				2.75				

TEST RESULTS				MATERIAL DESCRIPTION	
Maximum dry density = 119.1 pcf Optimum moisture = 10.2 %				Brown silt/clay, little sand, trace gravel.	
Project No.: BT-02-103 Project: Richmond Street Location: Lockport, NY Date: 10-23-02				Remarks: Sample received by QIS from SLC Constructors on 10-18-02	
MOISTURE-DENSITY RELATIONSHIP TEST QUALITY INSPECTION SERVICES, INC.				Fig. No. RS-1	



Particle Size Distribution Report



% COBBLES	% GRAVEL	% SAND	% SILT	% CLAY
0.0	1.9	15.7	82.4	

SIEVE SIZE	PERCENT FINER	SPEC.* PERCENT	PASS? (X=NO)
1.5 in.	100.0		
1 in.	99.0		
.75 in.	98.8		
.5 in.	98.5		
#4	98.1		
#10	96.3		
#20	94.9		
#40	93.7		
#100	89.1		
#200	82.4		

* (no specification provided)

Soil Description
 Brown silt/clay, little sand, trace gravel

Atterberg Limits
 PL= LL= PI=

Coefficients
 D₈₅= 0.0960 D₆₀= D₅₀=
 D₃₀= D₁₅= D₁₀=
 C_u= C_c=

Classification
 USCS= AASHTO=

Remarks
 Sample delivered by client on 10-18-02

Sample No.: RS-1

Location: Lockport, NY

Source of Sample: MKB Sand & Gravel

Date: 10-23-02

Elev./Depth:

**QUALITY INSPECTION
SERVICES, INC.**

Client: SLC Constructors
Project: Richmond Street - Lockport

Project No: BT-02-103

Plate

ATTACHMENT 5

BASELINE RISK ASSESSMENT

AND

ADDENDUM TO BASELINE RISK ASSESSMENT

RAM TRAC Corporation



Robert A. Michaels, PhD, CEP, President
Toxicology & Risk Assessment Consulting

RECEIVED

Assessment of Potential Risks to Public Health Posed By the Richmond Avenue Site in Lockport, Niagara County, New York:

JUL 2 1992
NYSDAP
FOIL
REL UNREL

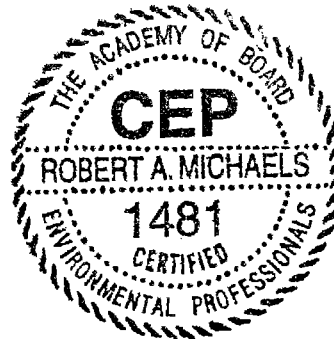
Addendum to Baseline Assessment:

by

RAM TRAC Corporation

Project Director,
Robert A. Michaels; PhD, CEP
ABCEP Board Certified Environmental Assessor
Elected Life Member, New York Academy of Sciences
Admitted Member, American Industrial Hygiene Assn.
Admitted Member, Society for Risk Analysis
Admitted Member, Society of Toxicology

7 May 2002



INTRODUCTION

The 30-April health risk assessment (HRA) revealed the presence of worst-case cancer and non-cancer risks to public health potentially posed by chemical contamination of the Richmond Avenue Site under a baseline scenario, that is, assuming that no site remediation is undertaken. This addendum incorporates by reference the 30-April baseline assessment, and quantifies risks potentially posed under two remedial action scenarios. Scenario 1 assumes excavation of hot spots of site contamination, whereas Scenario 2 assumes excavation of the hot spots and additional excavation of 'secondary' hot spots, that is, areas of the site posing the highest residual risks after replacement of excavated Scenario 1 hot spot soils with clean fill.

FINDINGS

Results of Scenario 1 and Scenario 2 analyses are presented as two sets of tables, each numbered Tables 1-9 as in the baseline HRA. The remedial action table sets, however, report concentrations of substances of potential concern reflecting completed excavation and additional sampling, and they also incorporate data applicable to the clean fill with which excavated material was (or will be) replaced. Scenario 1 and Scenario 2 table sets are appended.

Remedial action Scenario 1 revealed acceptable residual risks for off-site residential receptor pathways, but on-site commercial pathways still exceeded traditionally acceptable risk ranges. In scenario 1, worst-case on-site commercial cancer risks were 5.0 per million (Table 7) compared with a traditionally acceptable risk range of one to 10 per million. Non-cancer risks, however, were 57.4 times the traditionally accepted criterion of non-cancer risk acceptability. Specifically, the on-site commercial hazard index (HI) was 57.4 (Table 8) compared with a maximum HI of unity ($HI \leq 1$). In remedial action Scenario 1,

residual non-cancer risks primarily were posed by lead (Pb) and its compounds, accounting for 97.5 percent of the total residual on-site commercial non-cancer risk (Table 9).

Based upon the results of the Scenario 1 assessment, remedial action Scenario 2 also was assessed. Remedial action Scenario 2 revealed potential worst-case residual risks to off-site residential and on-site commercial receptors that are within the range of traditionally accepted risks. Specifically, worst-case on-site commercial cancer risks were 4.1 per million (Table 7) compared with a traditionally acceptable risk range of one to 10 per million. Worst-case off-site residential cancer risks were 0.4 per million.

Non-cancer risks also were well below the acceptability criterion ($HI \leq 1$ for non-cancer risks). Specifically, the Scenario 2 off-site residential HI value was 0.00003. The on-site commercial HI value was 0.4.

CONCLUSIONS

Findings made above support the following conclusion: completion of remedial actions under Scenario 2, which incorporates Scenario 1 and exceeds it with additional excavation of contaminated soil, mitigates incremental (site-related) worst-case cancer and non-cancer risks to within the traditionally accepted ranges applicable to each type of risk. Whereas non-cancer risk acceptability is traditionally defined by a single criterion ($HI \leq 1$), cancer risk acceptability is expressed as a range, usually one to 10 per million. The worst-case cancer risk associated with Scenario 2 (4.1 per million) is in the lower portion of this range.

Highly conservative assumptions made in the HRA have caused overestimation of cancer risks under the worst case scenario, as described in the 30-April baseline assessment. For example, highly conservative U. S. EPA cancer

potency factors were incorporated, usually consisting of the 95-percent upper bound on the slope of the cancer potency dose-response curve. Likewise, this HRA used the 95-percent upper bound on the concentrations of substances of potential concern at the site, rather than using actual concentrations revealed by sampling and laboratory analysis. With a high degree of scientific certainty, therefore, actual cancer risks will be significantly lower than estimated worst-case risks. As a final consideration supporting this conclusion, the HRA omitted any mitigation of cancer (and non-cancer) risks associated with capping and paving the majority of the surface area of the site not occupied by buildings. In reality, however, surface soil exposure pathways will be largely eliminated by this feature of site development.

*Remedial Action
Scenario 1: Hot Spot
Excavation*

Table 1. Remedial Action Scenario 1 Surface Soil Data [1]

substance(s)	clean-up standard [2] (mg or µg/kg)	B-01-1 0'-2'	B-01-2 0'-2'	TB-01-1 0'-2'	TB-01-2 0'-2'	TB-01-3 0'-2'
metals (mg/kg)						
arsenic	7.5 or SB	4.40	3.20	4.10	3.30	8.80
barium	300 or SB	67.1	64.7	66.9	28.2	73.0
chromium	50 or SB	7.33	6.63	8.05	4.86	5.92
lead	400** or SB	92.8	24.9	57.8	12.0	452
mercury	0.10	0.43	0.10	0.06	0.00	3.03
silver	0.9 (SB)	0.00	0.00	0.00	0.00	0.00
pesticides (mg/kg)						
4,4'-DDT	2.10	...	...	...	...	...
semivolatile organics (SemiVols, SVOCs; µg/kg)						
benzo(a)anthracene	390 (MDL)	...	...	...	...	...
benzo(a)pyrene	390 (MDL)	...	...	...	...	...
benzo(b)fluoranthene	1,100	...	...	...	...	...
benzo(k)fluoranthene	1,100	...	...	...	...	...
chrysene	400	...	...	...	...	...
dibenzo(a, h)anthracene	140	...	...	...	...	...
pentachlorophenol	1,000	...	...	...	...	...
volatile organics (VOCs; µg/kg)						
1, 2, 4 - trimethylbenzene	10,000	...	...	...	...	...
ethylbenzene	5,500	...	...	...	...	...
notes:						
1. Adapted from data tables provided by Integreyted (Syracuse, New York).						
0 = not detected at laboratory detection limit.						
Bolded values exceed hazardous waste standard. Substances in shaded cells selected for further assessment.						
B = analyte detected in method or trip blank.						
J = usable as estimated value						
NA = not analyzed.						
NS = no soil clean-up objective reported						
R = reject: surrogate recoveries below 10%.						
SB = site background						
2. Metals: Recommended Soil Clean-Up Objective specified by TAGM 4046						
Pesticides: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046						
SemiVols: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046						
VOCs: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046						

Table 1. Remedial Action

substance(s)	TB-01-4	TB-01-5	TB-01-6	TB-01-7	TB-01-8	TB-01-9
	0'-2'	0'-2'	0'-2'	0'-2'	0'-2'	0'-2'
metals (mg/kg)						
arsenic	4.90	3.70	4.70	8.90	1.50	1.50
barium	53.6	26.1	136	176	35.0	35.0
chromium	4.73	4.93	12.8	9.42	5.50	5.50
lead	400	25.4	960	1,020	2.30	2.30
mercury	1.67	0.08	3.42	2.73	0.00	0.00
silver	0.00	0.00	0.00	0.00	0.00	0.00
pesticides (mg/kg)						
4,4'-DDT	...	...	...	...	...	...
semivolatile organics (Semi Vols,						
benzo(a)anthracene	...	...	...	...	...	...
benzo(a)pyrene	...	...	...	...	...	...
benzo(b)fluoranthene	...	...	...	...	...	...
benzo(k)fluoranthene	...	...	...	...	...	...
chrysene	...	...	...	...	...	...
dibenzo(a, h)anthracene	...	...	...	...	...	...
pentachlorophenol	...	...	...	...	...	...
volatile organics (VOCs; µg/kg)						
1, 2, 4 - trimethylbenzene	...	...	...	...	...	...
ethylbenzene	...	...	...	...	...	...
notes:						
1. Adapted from data tables provided by Integr						
0 = not detected at laboratory detection limit.						
Bolded values exceed hazardous waste stand						
B = analyte detected in method or trip blank.						
J = usable as estimated value						
NA = not analyzed.						
NS = no soil clean-up objective reported						
R = reject: surrogate recoveries below 10%.						
SB = site background						
2. Metals: Recommended Soil Clean-Up Objective						
Pesticides: New York State Clean-Up Objective						
Semi Vols: New York State Clean-Up Objective						
VOCs: New York State Clean-Up Objective sp						

Table 1. Remedial Action

substance(s)	TB-01-10	TB-01-10	TB-01-11	TB-01-12	TB-01-13	TB-01-14
	0'-2'	2'-4'	0'-2'	0'-2'	0'-2'	0'-2'
metals (mg/kg)						
arsenic	3.30	3.30	3.00	5.30	15.0	46.0
barium	53.0	53.0	52.1	68.8	317	92.1
chromium	14.3	14.3	12.5	5.75	22.3	6.94
lead	20.6	20.6	10.9	59.7	753	57.3
mercury	0.027B	0.027B	0.00R	0.11	9.56	0.049B
silver	0.00	0.00	0.00	0.00	1.83	0.00
pesticides (mg/kg)						
4,4'-DDT	...	...	...	...	...	...
semivolatile organics (SemiVols,						
benzo(a)anthracene	...	...	...	...	...	...
benzo(a)pyrene	...	...	...	...	...	...
benzo(b)fluoranthene	...	...	...	...	...	...
benzo(k)fluoranthene	...	...	...	...	...	...
chrysene	...	...	...	...	...	...
dibenzo(a, h)anthracene	...	...	...	...	...	...
pentachlorophenol	...	...	...	...	...	...
volatile organics (VOCs; µg/kg)						
1, 2, 4 - trimethylbenzene	...	...	...	...	...	...
ethylbenzene	...	...	...	...	...	...
notes:						
1. Adapted from data tables provided by Integr:						
0 = not detected at laboratory detection limit.						
Bolded values exceed hazardous waste stand						
B = analyte detected in method or trip blank.						
J = usable as estimated value						
NA = not analyzed.						
NS = no soil clean-up objective reported						
R = reject: surrogate recoveries below 10%.						
SB = site background						
2. Metals: Recommended Soil Clean-Up Objective						
Pesticides: New York State Clean-Up Objective						
SemiVols: New York State Clean-Up Objective						
VOCs: New York State Clean-Up Objective sp						

Table 1. Remedial Action

substance(s)	TB-01-15	TB-01-16	TB-01-17	TB-01-18	TB-01-20	TB-01-21
	0'-2'	0'-2'	0'-2'	0'-2'	0'-2'	0'-2'
metals (mg/kg)						
arsenic	9.40	5.20	13.0	13.0	45.0	2.10
barium	654	175	196	419	151	70.1
chromium	27.5	13.4	50.6	12.6	7.97	9.52
lead	4,120	1,240	976	2,330	49.2	17.4
mercury	3.86	2.45	0.46	4.41	0.22	0.00
silver	0.00	0.00	0.00	0.00	0.00	0.00
pesticides (mg/kg)						
4,4'-DDT	...	...	...	...	...	...
semivolatile organics (Semi Vols,						
benzo(a)anthracene	...	...	...	...	...	...
benzo(a)pyrene	...	...	...	...	...	...
benzo(b)fluoranthene	...	...	...	...	...	...
benzo(k)fluoranthene	...	...	...	...	...	...
chrysene	...	...	...	...	...	...
dibenzo(a, h)anthracene	...	...	...	...	...	...
pentachlorophenol	...	...	...	...	...	...
volatile organics (VOCs; µg/kg)						
1, 2, 4 - trimethylbenzene	...	...	...	...	...	...
ethylbenzene	...	...	...	...	...	...
notes:						
1. Adapted from data tables provided by Integr						
0 = not detected at laboratory detection limit.						
Bolded values exceed hazardous waste stand						
B = analyte detected in method or trip blank.						
J = usable as estimated value						
NA = not analyzed.						
NS = no soil clean-up objective reported						
R = reject: surrogate recoveries below 10%.						
SB = site background						
2. Metals: Recommended Soil Clean-Up Objective						
Pesticides: New York State Clean-Up Objective						
SemiVols: New York State Clean-Up Objective						
VOCs: New York State Clean-Up Objective sp						

Table 1. Remedial Action

substance(s)	TB-01-22	TB-01-23	TB-01-26	TB-01-27	TB-01-29	B-01-3
	0'-2'	0'-2'	0'-2'	0'-2'	0'-4'	0'-2'
metals (mg/kg)						
arsenic	1.50	1.50	1.20	13.0	26.0	4.10
barium	35.0	35.0	22.4	235	70.3	109
chromium	5.50	5.50	6.87	8.86	6.54	8.94
lead	2.30	2.30	5.00	1,170	124	123
mercury	0.00	0.00	0.00	0.30	0.21	0.64
silver	0.00	0.00	0.00	0.00	0.00	0.846B
pesticides (mg/kg)						
4,4'-DDT	...	...	...	...	...	...
semivolatile organics (Semi Vols,						
benzo(a)anthracene	...	...	...	...	...	...
benzo(a)pyrene	...	...	...	...	...	...
benzo(b)fluoranthene	...	...	...	...	...	...
benzo(k)fluoranthene	...	...	...	...	...	...
chrysene	...	...	...	...	...	...
dibenzo(a, h)anthracene	...	...	...	...	...	...
pentachlorophenol	...	...	...	...	...	...
volatile organics (VOCs; µg/kg)						
1, 2, 4 - trimethylbenzene	...	...	...	...	...	...
ethylbenzene	...	...	...	...	...	...
notes:						
1. Adapted from data tables provided by Integr						
0 = not detected at laboratory detection limit.						
Bolded values exceed hazardous waste stand						
B = analyte detected in method or trip blank.						
J = usable as estimated value						
NA = not analyzed.						
NS = no soil clean-up objective reported						
R = reject: surrogate recoveries below 10%.						
SB = site background						
2. Metals: Recommended Soil Clean-Up Objective						
Pesticides: New York State Clean-Up Objective						
SemiVols: New York State Clean-Up Objective						
VOCs: New York State Clean-Up Objective sp						

Table 1. Remedial Action

substance(s)	S-01-1	S-01-2	S-01-3	E1 - S	E1 - W	E2 - N
	0"-6"	0"-6"	0"-6"	1'	1'	1'
metals (mg/kg)						
arsenic	1.50	4.30	3.70	...	...	...
barium	35.0	132	61.4	...	...	...
chromium	5.50	12.5	4.38	...	...	...
lead	2.30	67.0	73.4	...	...	...
mercury	0.00	1.32	0.12	...	...	...
silver	0.00	0.992B	0.00	...	...	...
pesticides (mg/kg)						
4,4'-DDT	0.00	0.00	0.00	...	...	...
semivolatile organics (SemiVols,						
benzo(a)anthracene	0.00	74.0	0.00	0.00	0.00	150
benzo(a)pyrene	0.00	69.0	0.00	0.00	0.00	150
benzo(b)fluoranthene	0.00	100	0.00	0.00	0.00	250
benzo(k)fluoranthene	0.00	0.00	0.00	0.00	0.00	0.00
chrysene	0.00	82.0	0.00	0.00	0.00	250
dibenzo(a, h)anthracene	0.00	0.00	0.00	0.00	0.00	0.00
pentachlorophenol	0.00	0.00	0.00	0.00	0.00	0.00
volatile organics (VOCs; µg/kg)						
1, 2, 4 - trimethylbenzene	0.00	0.00	0.00	...	...	...
ethylbenzene	0.00	0.00	0.00	...	...	...
notes:						
1. Adapted from data tables provided by Integr:						
0 = not detected at laboratory detection limit.						
Bolded values exceed hazardous waste stand						
B = analyte detected in method or trip blank.						
J = usable as estimated value						
NA = not analyzed.						
NS = no soil clean-up objective reported						
R = reject: surrogate recoveries below 10%.						
SB = site background						
2. Metals: Recommended Soil Clean-Up Objective						
Pesticides: New York State Clean-Up Objective						
SemiVols: New York State Clean-Up Objective						
VOCs: New York State Clean-Up Objective sp						

Table 1. Remedial Action

substance(s)	E2 - S	TP - 9SB	TP - 9WB
	1'	2'	2'
metals (mg/kg)			
arsenic	...	...	...
barium	...	...	...
chromium	...	...	...
lead	...	...	...
mercury	...	...	...
silver	...	...	...
pesticides (mg/kg)			
4,4'-DDT	...	...	...
semivolatile organics (Semi Vols,			
benzo(a)anthracene	130	0.00	0.00
benzo(a)pyrene	100	0.00	0.00
benzo(b)fluoranthene	180	0.00	0.00
benzo(k)fluoranthene	0.00	0.00	0.00
chrysene	150	0.00	0.00
dibenzo(a, h)anthracene	0.00	0.00	0.00
pentachlorophenol	0.00	0.00	0.00
volatile organics (VOCs; µg/kg)			
1, 2, 4 - trimethylbenzene	...	...	...
ethylbenzene	...	...	...
notes:			
1. Adapted from data tables provided by Integr 0 = not detected at laboratory detection limit. Bolded values exceed hazardous waste stand B = analyte detected in method or trip blank. J = usable as estimated value NA = not analyzed. NS = no soil clean-up objective reported R = reject: surrogate recoveries below 10%. SB = site background 2. Metals: Recommended Soil Clean-Up Objective Pesticides: New York State Clean-Up Objective SemiVols: New York State Clean-Up Objective VOCs: New York State Clean-Up Objective sp			

Table 2. Remedial Action Scenario 1 Subsurface Soil Data [1]

substance(s)	clean-up standard [2] (mg/kg)	B-01-1 2'-4'	B-01-1 4'-8'	B-01-2 2'-4'	B-01-2 4'-5'	B-01-3 2'-4'	B-01-3 4'-8'	MW-01-1 11'
metals (mg/kg)								
arsenic	7.5 or SB	4.80	2.10	4.80	1.90	4.70	4.50	...
barium	300 or SB	126	72.6	88.6	47.2	55.2	56.4	...
chromium	50 or SB	13.5	8.64	8.16	7.48	8.48	6.50	...
lead	400** or SB	171	6.30	249	25.0	51.2	33.3	...
mercury	0.10	0.61	0.03	0.08	0.06	0.12	0.21	...
silver	0.9 (SB)	1.01B	0.00	0.00	0.00	0.79B	0.913B	...

metals (mg/kg)

4,4'-DDT	2.10	...	...	...	...	...	...	...

semivolatile organics (SemiVols, SVOCs; µg/kg)

		site background (SB) samples						
	clean-up standard [2] (µg/kg)	B-01-1 2'-4'	B-01-1 4'-8'	B-01-2 2'-4'	B-01-2 4'-5'	B-01-3 2'-4'	B-01-3 4'-8'	MW-01-1 11'
benzo(a)anthracene	390 (MDL)	...	...	...	...	...	...	0.00
benzo(a)pyrene	390 (MDL)	...	...	...	...	...	...	0.00
benzo(b)fluoranthene	1,100	...	...	...	...	...	...	0.00
benzo(k)fluoranthene	1,100	...	...	...	...	...	...	0.00
chrysene	400	...	...	...	...	...	...	0.00
dibenzo(a, h)anthracene	140	...	...	...	...	...	...	0.00
pentachlorophenol	1,000	...	...	...	...	...	...	0.00

volatile organics (VOCs; µg/kg)

		site background (SB) samples						
	clean-up standard [2] (µg/kg)	B-01-1 2'-4'	B-01-1 4'-8'	B-01-2 2'-4'	B-01-2 4'-5'	B-01-3 2'-4'	B-01-3 4'-8'	MW-01-1 11'
1, 2, 4 - trimethylbenzene	10,000	...	...	...	...	...	...	70,000
ethylbenzene	5,500	...	...	...	...	...	...	11,000

notes:

1. Adapted from data tables provided by Integreyted (Syracuse, New York).

0 = not detected at laboratory detection limit.

Bolded values exceed hazardous waste standard. Substances in shaded cells selected for further assessment.

B = analyte detected in method or trip blank.

J = usable as estimated value

NA = not analyzed.

NS = no soil clean-up objective reported

R = reject: surrogate recoveries below 10%.

SB = site background

2. **Metals:** Recommended Soil Clean-Up Objective specified by TAGM 4046

Pesticides: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046

SemiVols: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046

VOCs: New York State Clean-Up Objective specified by NYS TAGM HWK 94-4046

Table 2. Remedial

substance(s)	HL-1	HL-2	TB-01-1	TB-01-2	TB-01-3	TB-01-4	TB-01-5	TB-01-6
	3'-4'	Composite	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'
metals (mg/kg)								
arsenic	...	...	8.40	5.10	4.60	6.40	4.20	3.30
barium	...	...	10B	17 B	16B	36.5	6.91 B	95.6
chromium	...	...	4.25	4.06	5.02	4.01	4.95	5.74
lead	...	...	35.3	23.9	63.4	244	17.4	200
mercury	...	...	0.031 B	0.00	1.10	1.70	0.00	1.21
silver	...	...	0.726 B	0.00	0.00	0.00	0.00	0.00
metals (mg/kg)								
4,4'-DDT	...	...	...	...	...	...	...	...
semivolatile organics (Ser								
	HL-1	HL-2	TP-01-1	TP-01-2	TP-01-3	TP-01-4	TP-01-5	TP-01-6
	3' 4'	Composite	7' 8'	5' 6'	10' 11'	11' 12'	7' 8'	4' 6'
benzo(a)anthracene	0.00	0.00	0.00R	0.00R	0.00	0.00	2,700	5,300
benzo(a)pyrene	0.00	0.00	0.00R	0.00R	0.00	0.00	0.00	4,100
benzo(b)fluoranthene	0.00	0.00	0.00R	0.00R	0.00	0.00	1,700	7,300
benzo(k)fluoranthene	0.00	0.00	0.00R	0.00R	0.00	0.00	990	2,800
chrysene	0.00	0.00	0.00R	0.00R	0.00	0.00	1,800	5,400
dibenzo(a, h)anthracene	0.00	0.00	0.00R	0.00R	0.00	0.00	280	510
pentachlorophenol	0.00	0.00	0.00R	0.00R	0.00	0.00	0.00	0.00
volatile organics (VOCs; p								
	HL-1	HL-2	TP-01-1	TP-01-2	TP-01-3	TP-01-4	TP-01-5	TP-01-6
	3'-4'	Composite	7'-8'	5'-6'	10'-11'	11'-12'	7'-8'	4'-6'
1, 2, 4 - trimethylbenzene	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ethylbenzene	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
notes:								
1. Adapted from data tables provided								
0 = not detected at laboratory detection limit								
Bolded values exceed hazardous waste cleanup levels								
B = analyte detected in method or by other means								
J = usable as estimated value								
NA = not analyzed.								
NS = no soil clean-up objective required								
2. Metals: Recommended Soil Cleanup Levels								
Pesticides: New York State Cleanup Levels								
SemiVols: New York State Cleanup Levels								
VOCs: New York State Cleanup Levels								

Table 2. Remedial

substance(s)	TB-01-6	TB-01-7	TB-01-8	TB-01-9	TB-01-9	TB-01-10	TB-01-10	TB-01-11
	4'-8'	2'-4'	2'-4'	2'-4'	4'-8'	2'-4'	4'-8'	2'-4'
metals (mg/kg)								
arsenic	7.30	8.10	12.0	9.90	6.40	3.00	7.60	2.80
barium	37.6	161	262	195	179	29.5	46.9	44.1
chromium	5.75	5.52	15.0	10.2	18.3	11.9	12.5	10.3
lead	114	679	162	235	186	3.90	5.00	4.40
mercury	0.17	3.44	0.52	1.53	0.12	0.00	0.00	0.00R
silver	0.00	0.00	1.75	1.13B	0.78B	0.00	0.00	0.00
metals (mg/kg)								
4,4'-DDT	...	...	...	...	...	...	...	...
semivolatile organics (Ser								
	TP-01-7	TP-01-8	TP-01-9	TP-01-9	TP-01-9	TP-01-9	TP-01-9	E1 - B
	7' 9'	4' 6'	north	east	south	west	bottom	2.5'
benzo(a)anthracene	0.00	0.00	200	220	0.00	0.00	89.0	1,200
benzo(a)pyrene	0.00	0.00	220	240	0.00	0.00	100	1,000
benzo(b)fluoranthene	0.00	0.00	300	400	0.00	0.00	0.00	1,500
benzo(k)fluoranthene	0.00	0.00	0.00	0.00	0.00	0.00	0.00	620
chrysene	0.00	0.00	210	260	0.00	0.00	120	1,200
dibenzo(a, h)anthracene	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
pentachlorophenol	0.00	0.00	...	...	0.00	0.00	...	0.00
volatile organics (VOCs; p								
	TP-01-7	TP-01-8	TP-01-9	TP-01-9	TP-01-9	TP-01-9	TP-01-9	TB-01-7C
	7'-9'	4'-6'	north	east	south	west	bottom	9'-10.5'
1, 2, 4 - trimethylbenzene	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ethylbenzene	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
notes:								
1. Adapted from data tables provided								
0 = not detected at laboratory detection limit								
Bolded values exceed hazardous waste cleanup levels								
B = analyte detected in method or procedure								
J = usable as estimated value								
NA = not analyzed.								
NS = no soil clean-up objective required								
2. Metals: Recommended Soil Cleanup Levels								
Pesticides: New York State Cleanup Levels								
SemiVols: New York State Cleanup Levels								
VOCs: New York State Cleanup Levels								

Table 2. Remedial

substance(s)	TB-01-12	TB-01-13	TB-01-14	TB-01-14	TB-01-15	TB-01-16	TB-01-17	TB-01-18
	2'-4'	2'-4'	2'-4'	4'-7'	2'-4'	2'-4'	2'-4'	2'-4'
metals (mg / kg)								
arsenic	7.50	6.60	5.50	3.50	14.0	5.40	6.40	7.00
barium	1,380	158.0	55.4	64.1	297	20.3B	26.4	195
chromium	38.7	16.7	12.8	14.0	19.9	5.05	26.9	8.82
lead	314	167	25.4	14.9	853	37.5	1,910	619
mercury	1.37	1.37	0.50	0.037B	1.93	0.11	0.00	1.92
silver	3.73	0.00	0.00	0.00	1.17B	0.00	0.00	0.00
metals (mg / kg)								
4,4'-DDT	...	...	...	...	...	...	...	...
semivolatile organics (Ser								
	...	...	...	...	TB-01-7C	TB-01-16	...	...
	...	...	...	...	9'-10.5'	12'	...	...
benzo(a)anthracene	...	...	...	...	0.00	0.00	...	...
benzo(a)pyrene	...	...	...	...	0.00	0.00	...	...
benzo(b)fluoranthene	...	...	...	...	0.00	0.00	...	...
benzo(k)fluoranthene	...	...	...	...	0.00	0.00	...	...
chrysene	...	...	...	...	0.00	0.00	...	...
dibenzo(a, h)anthracene	...	...	...	...	0.00	0.00	...	...
pentachlorophenol	...	...	...	...	0.00	0.00	...	...
volatile organics (VOCs; p								
	...	...	...	...	TB-01-7C	TB-01-16	...	...
	...	...	...	...	9'-10.5'	12'	...	...
1, 2, 4 - trimethylbenzene	...	...	...	...	...	0.00	...	...
ethylbenzene	...	...	...	...	...	0.00	...	...
notes:								
1. Adapted from data tables provided								
0 = not detected at laboratory detection								
Bolded values exceed hazardous waste levels								
B = analyte detected in method or								
J = usable as estimated value								
NA = not analyzed.								
NS = no soil clean-up objective required								
2. Metals: Recommended Soil Clean-Up Levels								
Pesticides: New York State Clean-Up Levels								
SemiVols: New York State Clean-Up Levels								
VOCs: New York State Clean-Up Levels								

Table 2. Remedial

substance(s)	TB-01-19	TB-01-20	TB-01-21	TB-01-22	TB-01-23	TB-01-24	TB-01-24	TB-01-25
	2'-4'	4'-6.5'	4'-6'	2'-4'	4'-6'	2'-4'	6'-8'	2'-4'
metals (mg/kg)								
arsenic	7.40	5.60	5.30	9.70	4.80	5.10	6.00	3.90
barium	105	22.1B	108	61.8	9.72B	79.1	111	73.7
chromium	17.3	4.73	12.9	0.00	10.2	7.43	11.0	15.6
lead	24.3	11.0	19.9	65.1	25.5	432	353	13.1
mercury	0.07	0.00	0.08	1.29	0.00	0.60	0.89	0.00
silver	0.00	0.00	0.00	0.97	0.00	0.00	0.00	0.00
metals (mg/kg)								
4,4'-DDT	...	...	...	...	...	...	...	...
semivolatile organics (Ser								
	...	...	...	...	...	...	...	...
	...	...	...	...	...	...	...	...
benzo(a)anthracene	...	...	...	...	...	...	...	...
benzo(a)pyrene	...	...	...	...	...	...	...	...
benzo(b)fluoranthene	...	...	...	...	...	...	...	...
benzo(k)fluoranthene	...	...	...	...	...	...	...	...
chrysene	...	...	...	...	...	...	...	...
dibenzo(a, h)anthracene	...	...	...	...	...	...	...	...
pentachlorophenol	...	...	...	...	...	...	...	...
volatile organics (VOCs; t								
	...	...	...	...	...	...	...	...
	...	...	...	...	...	...	...	...
1, 2, 4 - trimethylbenzene	...	...	...	...	...	...	...	...
ethylbenzene	...	...	...	...	...	...	...	...
notes:								
1. Adapted from data tables provided								
0 = not detected at laboratory detection limit								
Bolded values exceed hazardous waste cleanup levels								
B = analyte detected in method or								
J = usable as estimated value								
NA = not analyzed.								
NS = no soil clean-up objective required								
2. Metals: Recommended Soil Clean-Up Levels								
Pesticides: New York State Clean-Up Levels								
SemiVols: New York State Clean-Up Levels								
VOCs: New York State Clean-Up Levels								

Table 2. Remedial

substance(s)	TB-01-26	TB-01-27	TB-01-28	TB-01-28	TB-01-29	TB-01-30	TB-01-30
	4'-6.5'	4'-5'	2'-4'	6'-7'	4'-8'	2'-4'	4'-6'
metals (mg/kg)							
arsenic	5.90	0.85B	3.40	3.30	62.0	5.70	3.20
barium	18.8B	10.8B	76.9	53.8	351	20.50B	37.1
chromium	5.07	2.52	6.05	4.14	5.74	5.31	4.11
lead	17.3	5.30	107	16.0	1,200	15.9	53.7
mercury	0.031B	0.00	0.63	0.024B	0.25	0.088	0.031B
silver	0.00	0.00	0.00	0.00	0.00	0.00	0.595B
metals (mg/kg)							
4,4'-DDT	...	...	...	...	...	...	...
semivolatile organics (Ser							
	...	...	...	...	...	...	...
	...	...	...	...	...	...	...
benzo(a)anthracene	...	...	...	...	...	...	...
benzo(a)pyrene	...	...	...	...	...	...	...
benzo(b)fluoranthene	...	...	...	...	...	...	...
benzo(k)fluoranthene	...	...	...	...	...	...	...
chrysene	...	...	...	...	...	...	...
dibenzo(a, h)anthracene	...	...	...	...	...	...	...
pentachlorophenol	...	...	...	...	...	...	...
volatile organics (VOCs; p							
	...	...	...	...	...	...	...
	...	...	...	...	...	...	...
1, 2, 4 - trimethylbenzene	...	...	...	...	...	...	...
ethylbenzene	...	...	...	...	...	...	...
notes:							
1. Adapted from data tables provided							
0 = not detected at laboratory detection limit							
Bolded values exceed hazardous waste cleanup levels							
B = analyte detected in method or							
J = usable as estimated value							
NA = not analyzed.							
NS = no soil clean-up objective required							
2. Metals: Recommended Soil Clean-Up Levels							
Pesticides: New York State Clean-Up Levels							
SemiVols: New York State Clean-Up Levels							
VOCs: New York State Clean-Up Levels							

Table 3. Toxicity Characteristic Leachate Procedure (TCLP) Data [1]

substance(s)	haz.ardous waste standard [2]	TB-01-5	TB-01-9	TB-01-9	TB-01-13	TB-01-15	TB-01-17	TB-01-23	TB-01-30
	(mg/kg)	0'-2'	0'-2'	2'-4'	0'-2'	0'-2'	2'-4'	2'-4'	2'-4'
metals (mg/kg)									
arsenic	5.00	0.00	NA	0.00	NA	NA	0.00	0.00	0.00
barium	100.00	0.90	NA	1.47	NA	NA	2.14	0.00	0.34
cadmium	1.00	0.00	NA	0.07	NA	NA	0.00	0.00	0.00
chromium	5.00	0.00	NA	0.00	NA	NA	0.00	0.00	0.00
lead	5.00	0.00	14.4	0.00	NA	4.57	2.18	0.00	0.00
mercury	0.20	0.00	NA	0.00	0.00	NA	0.00	0.00	0.00
selenium	1.00	0.00	NA	0.00	NA	NA	0.00	0.00	0.00
silver	5.00	0.00	NA	0.00	NA	NA	0.00	0.00	0.00
notes:									
1.. 0 = not detected at laboratory detection limit. NA = not analyzed. Bolded values exceed hazardous waste standard. Substances in shaded cells selected for further assessment.									
2. <i>Maximum Concentration of Contamination</i> as reported in Table 1 of 40 CFR - Chapter I - Part 261.24									

Table 4. Surface Soil Data Analysis [1]

substance(s)	CAS no.	clean-up standard [2]	mean site background (SB)	detection limit	sample size (n)	maximum	mean	standard deviation	coefficient of variation (CV, percent)	upper 95% confidence limit
...	...		(mg/kg or µg/kg)		...	(mg/kg or µg/kg)				(mg or µg/kg)
metals (mg/kg)										
arsenic	7440-38-2	7.5 or SB	3.80	0.55	30	46.0	8.73	11.4	130	12.8
barium	7440-39-3	300 or SB	65.9	0.22	30	654	122	136	111	171
chromium	7440-47-3	50 or SB	6.98	1.09	30	50.6	10.8	9.19	85.1	14.1
lead	7439-92-1	400** or SB	58.9	2.39	30	4,120	472	881	187	787
mercury	7439-97-6	0.10	0.27	0.02	26	9.56	1.33	2.18	164	2.17
silver	7440-22-4	0.9 (SB)	0.00	0.76	28	1.83	0.07	0.35	529	0.19
pesticides (mg/kg)										
4,4'-DDT	50-29-3	2.10	...	...	3	0.00	0.00	0.00	...	...
semivolatile organics (SemiVols, SVOCs; µg/kg)										
benzo(a)anthracene	56-55-3	390 (MDL)	...	390	9	150	39.3	62.2	158	80.0
benzo(a)pyrene	50-32-8	390 (MDL)	...	390	9	150	35.4	57.0	161	72.7
benzo(b)fluoranthene	205-99-2	1,100	...	390	9	250	58.9	96.0	163	122
benzo(k)fluoranthene	207-08-9	1,100	...	390	9	0.00	0.00	0.00	...	...
chrysene	218-01-9	400	...	390	9	250	53.6	90.8	169	113
dibenz(a, h)anthracene	53-70-3	140	...	...	9	0.00	0.00	0.00	...	...
pentachlorophenol	87-86-5	1,000	...	970	9	0.00	0.00	0.00	...	...
volatile organics (VOCs; µg/kg)										
1, 2, 4 - trimethylbenzene	95-63-6	10,000	...	...	3	0.00	0.00	0.00	...	...
ethylbenzene	100-41-4	5,500	...	11	3	0.00	0.00	0.00	...	...
1. ND = not detected at laboratory detection limit. NA = not analyzed. SB = site background Bolded values exceed hazardous waste standard.										
2. Metals: Recommended Soil Clean-Up Objective specified by TAGM 4046 Pesticides: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046 SemiVols: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046 VOCs: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046										

Table 5. Subsurface Soil Data Analysis [1]

substance(s)	CAS no.	clean-up standard [2]	mean site background (SB)	detection limit	sample size (n)	maximum	mean	standard deviation	coefficient of variation	upper 95% confidence limit
...	...		(mg/kg or µg/kg)		...	(mg/kg or µg/kg)		(CV, percent)		(mg or µg/kg)
metals (mg/kg)										
arsenic	7440-38-2	7.5 or SB	3.80	0.55	36	62.0	7.68	9.64	126	10.8
barium	7440-39-3	300 or SB	74.3	0.22	27	1,380	160	259	162	258
chromium	7440-47-3	50 or SB	8.79	1.09	37	38.7	10.1	7.55	75.0	12.5
lead	7439-92-1	400** or SB	89.3	2.39	37	1,910	224	391	175	350
mercury	7439-97-6	0.10	0.18	0.02	31	3.44	0.67	0.83	123	0.97
silver	7440-22-4	0.9 (SB)	0.00	0.76	32	3.73	0.20	0.73	363	0.46
pesticides (mg/kg)										
4,4'-DDT	50-29-3	2.10	...	...	0	...	...	...	...	...
semivolatile organics (SemiVols, SVOCs; µg/kg)										
benz(a)anthracene	56-55-3	390 (MDL)	...	390	17	5,300	571	1,400	245	1,237
benzo(a)pyrene	50-32-8	390 (MDL)	...	390	17	4,100	333	1,001	301	809
benzo(b)fluoranthene	205-99-2	1,100	...	390	17	7,300	659	1,791	272	1,510
benzo(k)fluoranthene	207-08-9	1,100	...	390	17	2,800	259	710	274	597
chrysene	218-01-9	400	...	390	17	5,400	529	1,351	256	1,171
dibenzo(a, h)anthracene	53-70-3	140	...	390	17	510	46.5	137	296	112
pentachlorophenol	87-86-5	1,000	...	970	14	0.00	0.00	0.00	...	...
volatile organics (VOCs; µg/kg)										
1, 2, 4 - trimethylbenzene	95-63-6	10,000	...	...	18	70,000	3,889	16,499	424	11,511
ethylbenzene	100-41-4	5,500	...	11	18	11,000	611	2,593	424	1,809
1. NID = not detected at laboratory detection limit. NA = not analyzed. SB = site background Bolded values exceed hazardous waste standard.										
2. Metals: Recommended Soil Clean-Up Objective specified by TAGM 4046 Pesticides: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046 SemiVols: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046 VOCs: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046										

Table 6. Values of Substance-Specific Risk Assessment Input Parameters*

substance(s)	CAS no.	molecular weight (MW)	half life, 1st-order decay	solubility in water, 20-25 C	log [Koc] or log [Kd], 20-25 C:	diffusion coefficient		vapor pressure, 20-25 C	Henry's Law constant, 20-25 C	
					Koc	in water	in air			
...	...	(daltons)	(days)	(mg/L)	(1/kg)	(cm2/s)	(cm2/s)	(mm Hg)	(atm M³/mol)	...
metals										
arsenic	7440-38-2	74.92	...	4.41 e+5	2.07	...	...	0.00 e+0	0.00 e+0	...
barium	7440-39-3	137.3	...	2.50 e+0	1.78	...	...	0.00 e+0	0.00 e+0	...
chromium	7440-47-3	52	...	1.67 e+5	1.55	...	...	0.00 e+0	0.00 e+0	...
lead	7439-92-1	207.19	...	...	...	...	...	0.00 e+0	0.00 e+0	...
mercury	7439-97-6	200.59	...	5.62 e-5	...	...	...	0.00 e+0	0.00 e+0	...
silver	7440-22-4	107.868	...	...	...	...	...	0.00 e+0	0.00 e+0	...
pesticides										
4,4'-DDT	50-29-3	3.54 e+2	...	5.50 e-3	6.91	...	...	1.60 e-7	8.30 e-6	...
semivolatile organics (SemiVols, SVOCs)										
benz(a)anthracene	56-55-3	228.3	1,360	5.70 e-3	6.14	9.00 e-6	5.10 e-2	1.50 e-7	1.38 e-8	...
benzo(a)pyrene	50-32-8	252.3	1,060	1.20 e-3	5.59	5.80 e-6	5.00 e-2	5.68 e-4	1.39 e-9	...
benzo(b)fluoranthene	205-99-2	252	1,220	1.47 e-2	5.74	5.56 e-6	2.26 e-2	6.67 e-7	2.01 e-5	...
benzo(k)fluoranthene	207-08-9	252.3	4,280	4.30 e-3	5.74	5.56 e-6	2.26 e-2	9.59 e-10	1.07 e-8	...
chrysene	218-01-9	228.2	...	1.80 e-3	5.30	6.21 e-6	2.48 e-2	5.76 e-9	1.18 e-8	...
dibenzo(a,h)anthracene	53-70-3	278.4	1,880	5.00 e-4	5.87	5.24 e-6	2.00 e-2	5.20 e-10	3.81 e-7	...
pentachlorophenol	87-86-5	266.34	130	1.40 e+1	5.12	...	...	1.10 e-4	2.45 e-8	...
volatile organics (VOCs)										
1,2,4-trimethylbenzene	95-63-6	120.2	1,000	5.70 e+1	2.82	...	...	2.15 e+0	6.16 e-3	...
ethylbenzene	100-41-4	106.2	228	1.52 e+2	1.98	8.50 e-6	7.60 e-2	1.00 e+1	7.69 e-3	...
substance(s)	relative absorption factor			carc wt of evidence	cancer potency factor			risk reference dose		
	ingestion	inhalation	dermal		...	ingestion	inhalation	dermal	ingestion	inhalation
...	...	...	...	...	(1/mg/kg d)			(mg/kg d)		
metals										
arsenic	1	1	0	A	1.50 e+0	1.23 e+0	1.50 e+0	3.00 e-4	3.00 e-4	3.00 e-4
barium	1	1	0	D	0.00 e+0	0.00 e+0	0.00 e+0	7.00 e-2	1.00 e-4	1.00 e-4
chromium	1	1	0	A	0.00 e+0	4.20 e+1	4.20 e+1	5.00 e-3	5.00 e-3	5.00 e-3
lead	1	5	0.004	B2	0.00 e+0	0.00 e+0	0.00 e+0	1.00 e-5	4.29 e-4	1.00 e-5
mercury	1	53.33	3.33	D	0.00 e+0	0.00 e+0	0.00 e+0	3.00 e-4	3.00 e-4	3.00 e-4
silver	1	0.1	0	D	0.00 e+0	0.00 e+0	0.00 e+0	5.00 e-3	5.00 e-3	5.00 e-3
pesticides										
4,4'-DDT	1	1	0	B2	3.40 e-1	2.77 e-2	3.40 e-1	5.00 e-4	5.00 e-4	5.00 e-4
semivolatile organics (SemiVols, SVOCs)										
benz(a)anthracene	1	...	0.05	B2	7.30 e-1	6.10 e-1	7.30 e-1	2.00 e-2	2.00 e-2	2.00 e-2
benzo(a)pyrene	1	...	0.05	B2	7.30 e+0	6.10 e+0	7.30 e+0	2.00 e-2	2.00 e-2	2.00 e-2
benzo(b)fluoranthene	1	...	0.05	B2	7.30 e-1	6.10 e-1	7.30 e-1	2.00 e-2	2.00 e-2	2.00 e-2
benzo(k)fluoranthene	1	...	0.05	B2	7.30 e-2	6.10 e-2	7.30 e-2	2.00 e-2	2.00 e-2	2.00 e-2
chrysene	1	...	0.05	B2	1.15 e+0	1.15 e+0	1.15 e+0	2.00 e-2	2.00 e-2	2.00 e-2
dibenzo(a,h)anthracene	1	...	0.05	B2	7.30 e+0	6.10 e+0	7.30 e+0	2.00 e-2	2.00 e-2	2.00 e-2
pentachlorophenol	1	1	1	B2	1.20 e-1	1.20 e-1	1.20 e-1	3.00 e-2	3.00 e-2	3.00 e-2
volatile organics (VOCs)										
1,2,4-trimethylbenzene	1	...	...	D	0.00 e+0	0.00 e+0	0.00 e+0	1.06 e+0	1.06 e+0	1.06 e+0
ethylbenzene	1	...	0.5	D	0.00 e+0	0.00 e+0	0.00 e+0	1.00 e-1	2.86 e-1	1.00 e-1
*Adapted from toxicological literature and other sources including: IRIS. Integrated Risk Information System database. Toxnet, access date(s) March 2002; HSDB. Hazardous Substances Data Bank. Toxnet, access date(s) March 2002.										

*Adapted from toxicological literature and other sources including:

IRIS. Integrated Risk Information System database. Toxnet, access date(s) March 2002;

HSDB. Hazardous Substances Data Bank. Toxnet, access date(s) March 2002.

Table 7. Potential Worst-Case Cancer Risks Under Remedial Action Scenario 1

substance(s)	CAS no.	air pathways		surface soil pathways (<i>ingestion + dermal</i>)		groundwater pathways		total potential worst-case cancer risk	
		on-site commercial	off-site residential	on-site commercial	off-site residential	on-site commercial	off-site residential	on-site commercial	off-site residential
metals									
arsenic	7440-38-2	1.60 e-8	1.90 e-8	3.40 e-6	0.00 e+0	0.00 e+0	0.00 e+0	3.42 e-6	1.90 e-8
barium	7440-39-3	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
chromium	7440-47-3	6.10 e-7	7.20 e-7	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	6.10 e-7	7.20 e-7
lead	7439-92-1	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
mercury	7439-97-6	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
silver	7440-22-4	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
pesticides									
4,4'-DDT	50-29-3	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
semivolatile organics (SemiVols, SVOCs)									
benz(a)anthracene	56-55-3	7.50 e-11	8.50 e-11	6.90 e-8	0.00 e+0	0.00 e+0	0.00 e+0	6.91 e-8	8.50 e-11
benzo(a)pyrene	50-32-8	7.90 e-10	8.90 e-10	6.30 e-7	0.00 e+0	0.00 e+0	0.00 e+0	6.31 e-7	8.90 e-10
benzo(b)fluoranthene	205-99-2	3.90 e-10	4.30 e-10	1.10 e-7	0.00 e+0	0.00 e+0	0.00 e+0	1.10 e-7	4.30 e-10
benzo(k)fluoranthene	207-08-9	1.40 e-14	1.20 e-14	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	1.40 e-14	1.20 e-14
chrysene	218-01-9	2.80 e-10	3.10 e-10	1.50 e-7	0.00 e+0	0.00 e+0	0.00 e+0	1.50 e-7	3.10 e-10
dibenzo(a, h)anthracene	53-70-3	2.40 e-13	2.90 e-13	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	2.40 e-13	2.90 e-13
pentachlorophenol	87-86-5	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
volatile organics (VOCs)									
1, 2, 4 - trimethylbenzene	95-63-6	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
ethylbenzene	100-41-4	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
total cancer risk	...	6.28 e-7	7.41 e-7	4.36 e-6	0.00 e+0	0.00 e+0	0.00 e+0	4.99 e-6	7.41 e-7

Table 8. Potential Worst-Case Non-Cancer Risks Under Remedial Action Scenario 1

substance(s)	CAS no.	air pathways		surface soil pathways (<i>ingestion + dermal</i>)		groundwater pathways		total potential worst-case non-cancer risk	
		on-site commercial	off-site residential	on-site commercial	off-site residential	on-site commercial	off-site residential	on-site commercial	off-site residential
metals									
arsenic	7440-38-2	4.33 e-5	5.00 e-5	2.10 e-2	0.00 e+0	0.00 e+0	0.00 e+0	2.10 e-2	5.00 e-5
barium	7440-39-3	1.80 e-3	2.10 e-3	1.20 e-3	0.00 e+0	0.00 e+0	0.00 e+0	3.00 e-3	2.10 e-3
chromium	7440-47-3	2.80 e-6	3.40 e-6	1.40 e-3	0.00 e+0	0.00 e+0	0.00 e+0	1.40 e-3	3.40 e-6
lead	7439-92-1	1.89 e-3	2.21 e-3	5.60 e+1	0.00 e+0	0.00 e+0	0.00 e+0	5.60 e+1	2.21 e-3
mercury	7439-97-6	7.33 e-6	8.67 e-6	1.40 e+0	0.00 e+0	0.00 e+0	0.00 e+0	1.40 e+0	8.67 e-6
silver	7440-22-4	4.00 e-8	4.60 e-8	1.90 e-5	0.00 e+0	0.00 e+0	0.00 e+0	1.90 e-5	4.60 e-8
pesticides									
4,4'-DDT	50-29-3	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
semivolatile organics (SemiVols, SVOCs)									
benz(a)anthracene	56-55-3	1.70 e-8	1.60 e-8	1.30 e-5	0.00 e+0	0.00 e+0	0.00 e+0	1.30 e-5	1.60 e-8
benzo(a)pyrene	50-32-8	1.80 e-8	1.70 e-8	1.20 e-5	0.00 e+0	0.00 e+0	0.00 e+0	1.20 e-5	1.70 e-8
benzo(b)fluoranthene	205-99-2	9.00 e-8	8.30 e-8	2.00 e-5	0.00 e+0	0.00 e+0	0.00 e+0	2.01 e-5	8.30 e-8
benzo(k)fluoranthene	207-08-9	2.40 e-11	2.40 e-11	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	2.40 e-11	2.40 e-11
chrysene	218-01-9	3.30 e-8	3.10 e-8	1.90 e-5	0.00 e+0	0.00 e+0	0.00 e+0	1.90 e-5	3.10 e-8
dibenzo(a, h)anthracene	53-70-3	5.60 e-12	5.50 e-12	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	5.60 e-12	5.50 e-12
pentachlorophenol	87-86-5	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
volatile organics (VOCs)									
1, 2, 4 - trimethylbenzene	95-63-6	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
ethylbenzene	100-41-4	3.60 e-5	3.00 e-5	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	3.60 e-5	3.00 e-5
total hazard index (HI)	...	3.78 e-3	4.41 e-3	5.74 e+1	0.00 e+0	0.00 e+0	0.00 e+0	5.74 e+1	4.41 e-3

***Remedial Action
Scenario 2: Hot Spot Plus
Additional Excavation***

Table 1. Remedial Action Scenario 2 Surface Soil Data [1]

substance(s)	clean-up standard [2] (mg or µg/kg)	B-01-1 0'-2'	B-01-2 0'-2'	TB-01-1 0'-2'	TB-01-2 0'-2'	TB-01-3 0'-2'
metals (mg/kg)						
arsenic	7.5 or SB	4.40	3.20	4.10	3.30	8.80
barium	300 or SB	67.1	64.7	66.9	28.2	73.0
chromium	50 or SB	7.33	6.63	8.05	4.86	5.92
lead	400** or SB	92.8	24.9	57.8	12.0	452
mercury	0.10	0.43	0.10	0.06	0.00	3.03
silver	0.9 (SB)	0.00	0.00	0.00	0.00	0.00
pesticides (mg/kg)						
4,4'-DDT	2.10	...	...	...	...	...
semivolatile organics (SemiVols, SVOCs; µg/kg)						
benzo(a)anthracene	390 (MDL)	...	...	...	...	...
benzo(a)pyrene	390 (MDL)	...	...	...	...	...
benzo(b)fluoranthene	1,100	...	...	...	...	...
benzo(k)fluoranthene	1,100	...	...	...	...	...
chrysene	400	...	...	...	...	...
dibenzo(a, h)anthracene	140	...	...	...	...	...
pentachlorophenol	1,000	...	...	...	...	...
volatile organics (VOCs; µg/kg)						
1, 2, 4 - trimethylbenzene	10,000	...	...	...	...	...
ethylbenzene	5,500	...	...	...	...	...
notes:						
1. Adapted from data tables provided by Integreyted (Syracuse, New York).						
0 = not detected at laboratory detection limit.						
Bolded values exceed hazardous waste standard. Substances in shaded cells selected for further assessment.						
B = analyte detected in method or trip blank.						
J = usable as estimated value						
NA = not analyzed.						
NS = no soil clean-up objective reported						
R = reject: surrogate recoveries below 10%.						
SB = site background						
2. Metals: Recommended Soil Clean-Up Objective specified by TAGM 4046						
Pesticides: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046						
SemiVols: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046						
VOCs: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046						

Table 1. Remedial Action

substance(s)	TB-01-4	TB-01-5	TB-01-6	TB-01-7	TB-01-8	TB-01-9
	0'-2'	0'-2'	0'-2'	0'-2'	0'-2'	0'-2'
metals (mg/kg)						
arsenic	4.90	3.70	1.50	1.50	1.50	1.50
barium	53.6	26.1	35.0	35.0	35.0	35.0
chromium	4.73	4.93	5.50	5.50	5.50	5.50
lead	400	25.4	2.30	2.30	2.30	2.30
mercury	1.67	0.08	0.00	0.00	0.00	0.00
silver	0.00	0.00	0.00	0.00	0.00	0.00
pesticides (mg/kg)						
4,4'-DDT	...	...	...	...	...	...
semivolatile organics (SemiVols,						
benzo(a)anthracene	...	...	...	...	...	...
benzo(a)pyrene	...	...	...	...	...	...
benzo(b)fluoranthene	...	...	...	...	...	...
benzo(k)fluoranthene	...	...	...	...	...	...
chrysene	...	...	...	...	...	...
dibenzo(a, h)anthracene	...	...	...	...	...	...
pentachlorophenol	...	...	...	...	...	...
volatile organics (VOCs; µg/kg)						
1, 2, 4 - trimethylbenzene	...	...	...	...	...	...
ethylbenzene	...	...	...	...	...	...
notes:						
1. Adapted from data tables provided by Integr 0 = not detected at laboratory detection limit. Bolded values exceed hazardous waste stand B = analyte detected in method or trip blank. J = usable as estimated value NA = not analyzed. NS = no soil clean-up objective reported R = reject: surrogate recoveries below 10%. SB = site background 2. Metals: Recommended Soil Clean-Up Objective Pesticides: New York State Clean-Up Objective SemiVols: New York State Clean-Up Objective VOCs: New York State Clean-Up Objective sp						

Table 1. Remedial Action

substance(s)	TB-01-10	TB-01-10	TB-01-11	TB-01-12	TB-01-13	TB-01-14
	0'-2'	2'-4'	0'-2'	0'-2'	0'-2'	0'-2'
metals (mg/kg)						
arsenic	3.30	3.30	3.00	5.30	1.50	46.0
barium	53.0	53.0	52.1	68.8	35.0	92.1
chromium	14.3	14.3	12.5	5.75	5.50	6.94
lead	20.6	20.6	10.9	59.7	2.30	57.3
mercury	0.027B	0.027B	0.00R	0.11	0.00	0.049B
silver	0.00	0.00	0.00	0.00	0.00	0.00
pesticides (mg/kg)						
4,4'-DDT	...	...	...	...	...	...
semivolatile organics (SemiVols,						
benzo(a)anthracene	...	...	...	...	...	...
benzo(a)pyrene	...	...	...	...	...	...
benzo(b)fluoranthene	...	...	...	...	...	...
benzo(k)fluoranthene	...	...	...	...	...	...
chrysene	...	...	...	...	...	...
dibenzo(a, h)anthracene	...	...	...	...	...	...
pentachlorophenol	...	...	...	...	...	...
volatile organics (VOCs; µg/kg)						
1, 2, 4 - trimethylbenzene	...	...	...	...	...	...
ethylbenzene	...	...	...	...	...	...
notes:						
1. Adapted from data tables provided by Integr 0 = not detected at laboratory detection limit. Bolded values exceed hazardous waste stand B = analyte detected in method or trip blank. J = usable as estimated value NA = not analyzed. NS = no soil clean-up objective reported R = reject: surrogate recoveries below 10%. SB = site background 2. Metals: Recommended Soil Clean-Up Objective Pesticides: New York State Clean-Up Objective SemiVols: New York State Clean-Up Objective VOCs: New York State Clean-Up Objective sp						

Table 1. Remedial Action

substance(s)	TB-01-15	TB-01-16	TB-01-17	TB-01-18	TB-01-20	TB-01-21
	0'-2'	0'-2'	0'-2'	0'-2'	0'-2'	0'-2'
metals (mg/kg)						
arsenic	1.50	1.50	1.50	1.50	45.0	2.10
barium	35.0	35.0	35.0	35.0	151	70.1
chromium	5.50	5.50	5.50	5.50	7.97	9.52
lead	2.30	2.30	2.30	2.30	49.2	17.4
mercury	0.00	0.00	0.00	0.00	0.22	0.00
silver	0.00	0.00	0.00	0.00	0.00	0.00
pesticides (mg/kg)						
4,4'-DDT	...	...	...	...	...	...
semivolatile organics (SemiVols,						
benzo(a)anthracene	...	...	...	...	...	...
benzo(a)pyrene	...	...	...	...	...	...
benzo(b)fluoranthene	...	...	...	...	...	...
benzo(k)fluoranthene	...	...	...	...	...	...
chrysene	...	...	...	...	...	...
dibenzo(a, h)anthracene	...	...	...	...	...	...
pentachlorophenol	...	...	...	...	...	...
volatile organics (VOCs; µg/kg)						
1, 2, 4 - trimethylbenzene	...	...	...	...	...	...
ethylbenzene	...	...	...	...	...	...
notes:						
1. Adapted from data tables provided by Integr						
0 = not detected at laboratory detection limit.						
Bolded values exceed hazardous waste stand						
B = analyte detected in method or trip blank.						
J = usable as estimated value						
NA = not analyzed.						
NS = no soil clean-up objective reported						
R = reject: surrogate recoveries below 10%.						
SB = site background						
2. Metals: Recommended Soil Clean-Up Objective						
Pesticides: New York State Clean-Up Objective						
SemiVols: New York State Clean-Up Objective						
VOCs: New York State Clean-Up Objective sp						

Table 1. Remedial Action

substance(s)	TB-01-22	TB-01-23	TB-01-26	TB-01-27	TB-01-29	B-01-3
	0'-2'	0'-2'	0'-2'	0'-2'	0'-4'	0'-2'
metals (mg/kg)						
arsenic	1.50	1.50	1.20	1.50	26.0	4.10
barium	35.0	35.0	22.4	35.0	70.3	109
chromium	5.50	5.50	6.87	5.50	6.54	8.94
lead	2.30	2.30	5.00	2.30	124	123
mercury	0.00	0.00	0.00	0.00	0.21	0.64
silver	0.00	0.00	0.00	0.00	0.00	0.846B
pesticides (mg/kg)						
4,4'-DDT	...	...	...	...	...	...
semivolatile organics (Semi Vols,						
benzo(a)anthracene	...	...	...	...	...	...
benzo(a)pyrene	...	...	...	...	...	...
benzo(b)fluoranthene	...	...	...	...	...	...
benzo(k)fluoranthene	...	...	...	...	...	...
chrysene	...	...	...	...	...	...
dibenzo(a, h)anthracene	...	...	...	...	...	...
pentachlorophenol	...	...	...	...	...	...
volatile organics (VOCs; µg/kg)						
1, 2, 4 - trimethylbenzene	...	...	...	...	...	...
ethylbenzene	...	...	...	...	...	...
notes:						
1. Adapted from data tables provided by Integr						
0 = not detected at laboratory detection limit.						
Bolded values exceed hazardous waste stand						
B = analyte detected in method or trip blank.						
J = usable as estimated value						
NA = not analyzed.						
NS = no soil clean-up objective reported						
R = reject: surrogate recoveries below 10%.						
SB = site background						
2. Metals: Recommended Soil Clean-Up Objective						
Pesticides: New York State Clean-Up Objective						
SemiVols: New York State Clean-Up Objective						
VOCs: New York State Clean-Up Objective sp						

Table 1. Remedial Action

substance(s)	S-01-1	S-01-2	S-01-3	E1 - S	E1 - W	E2 - N
	0"-6"	0"-6"	0"-6"	1'	1'	1'
metals (mg/kg)						
arsenic	1.50	4.30	3.70	...	...	...
barium	35.0	132	61.4	...	...	...
chromium	5.50	12.5	4.38	...	...	...
lead	2.30	67.0	73.4	...	...	...
mercury	0.00	1.32	0.12	...	...	...
silver	0.00	0.992B	0.00	...	...	...
pesticides (mg/kg)						
4,4'-DDT	0.00	0.00	0.00	...	...	...
semivolatile organics (Semi Vols,						
benzo(a)anthracene	0.00	74.0	0.00	0.00	0.00	150
benzo(a)pyrene	0.00	69.0	0.00	0.00	0.00	150
benzo(b)fluoranthene	0.00	100	0.00	0.00	0.00	250
benzo(k)fluoranthene	0.00	0.00	0.00	0.00	0.00	0.00
chrysene	0.00	82.0	0.00	0.00	0.00	250
dibenzo(a, h)anthracene	0.00	0.00	0.00	0.00	0.00	0.00
pentachlorophenol	0.00	0.00	0.00	0.00	0.00	0.00
volatile organics (VOCs; µg/kg)						
1, 2, 4 - trimethylbenzene	0.00	0.00	0.00	...	...	...
ethylbenzene	0.00	0.00	0.00	...	...	...
notes:						
1. Adapted from data tables provided by Integr						
0 = not detected at laboratory detection limit.						
Bolded values exceed hazardous waste stand						
B = analyte detected in method or trip blank.						
J = usable as estimated value						
NA = not analyzed.						
NS = no soil clean-up objective reported						
R = reject: surrogate recoveries below 10%.						
SB = site background						
2. Metals: Recommended Soil Clean-Up Objective						
Pesticides: New York State Clean-Up Objective						
SemiVols: New York State Clean-Up Objective						
VOCs: New York State Clean-Up Objective sp						

Table 1. Remedial Action

substance(s)	E2 - S	TP - 9SB	TP - 9WB
	1'	2'	2'
metals (mg/kg)			
arsenic	...	...	...
barium	...	...	...
chromium	...	...	...
lead	...	...	...
mercury	...	...	...
silver	...	...	...
pesticides (mg/kg)			
4,4'-DDT	...	...	...
semivolatile organics (SemiVols,			
benzo(a)anthracene	130	0.00	0.00
benzo(a)pyrene	100	0.00	0.00
benzo(b)fluoranthene	180	0.00	0.00
benzo(k)fluoranthene	0.00	0.00	0.00
chrysene	150	0.00	0.00
dibenzo(a, h)anthracene	0.00	0.00	0.00
pentachlorophenol	0.00	0.00	0.00
volatile organics (VOCs; µg/kg)			
1, 2, 4 - trimethylbenzene	...	...	...
ethylbenzene	...	...	...
notes:			
1. Adapted from data tables provided by Integr 0 = not detected at laboratory detection limit. Bolded values exceed hazardous waste stand B = analyte detected in method or trip blank. J = usable as estimated value NA = not analyzed. NS = no soil clean-up objective reported R = reject: surrogate recoveries below 10%. SB = site background 2. Metals: Recommended Soil Clean-Up Objective Pesticides: New York State Clean-Up Objective SemiVols: New York State Clean-Up Objective VOCs: New York State Clean-Up Objective sp			

Table 2. Remedial Action Scenario 2 Subsurface Soil Data [1]

substance(s)	clean-up standard [2] (mg/kg)	B-01-1 2'-4'	B-01-1 4'-8'	B-01-2 2'-4'	B-01-2 4'-5'	B-01-3 2'-4'	B-01-3 4'-8'	MW-01-1 11'
metals (mg/kg)								
site background (SB) samples								
arsenic	7.5 or SB	4.80	2.10	4.80	1.90	4.70	4.50	...
barium	300 or SB	126	72.6	88.6	47.2	55.2	56.4	...
chromium	50 or SB	13.5	8.64	8.16	7.48	8.48	6.50	...
lead	400** or SB	171	6.30	249	25.0	51.2	33.3	...
mercury	0.10	0.61	0.03	0.08	0.06	0.12	0.21	...
silver	0.9 (SB)	1.01B	0.00	0.00	0.00	0.79B	0.913B	...
metals (mg/kg)								
4,4'-DDT	2.10	...	...	...	...	...	...	...
semivolatile organics (SemiVols, SVOCs; µg/kg)								
site background (SB) samples								
	clean-up standard [2] (µg/kg)	B-01-1 2'-4'	B-01-1 4'-8'	B-01-2 2'-4'	B-01-2 4'-5'	B-01-3 2'-4'	B-01-3 4'-8'	MW-01-1 11'
benzo(a)anthracene	390 (MDL)	...	...	...	...	...	...	0.00
benzo(a)pyrene	390 (MDL)	...	...	...	...	...	...	0.00
benzo(b)fluoranthene	1,100	...	...	...	...	...	...	0.00
benzo(k)fluoranthene	1,100	...	...	...	...	...	...	0.00
chrysene	400	...	...	...	...	...	...	0.00
dibenzo(a, h)anthracene	140	...	...	...	...	...	...	0.00
pentachlorophenol	1,000	...	...	...	...	...	...	0.00
volatile organics (VOCs; µg/kg)								
site background (SB) samples								
	clean-up standard [2] (µg/kg)	B-01-1 2'-4'	B-01-1 4'-8'	B-01-2 2'-4'	B-01-2 4'-5'	B-01-3 2'-4'	B-01-3 4'-8'	MW-01-1 11'
1, 2, 4 - trimethylbenzene	10,000	...	...	...	...	...	...	70,000
ethylbenzene	5,500	...	...	...	...	...	...	11,000
notes:								
1. Adapted from data tables provided by Integreyted (Syracuse, New York).								
0 = not detected at laboratory detection limit.								
Bolded values exceed hazardous waste standard. Substances in shaded cells selected for further assessment.								
B = analyte detected in method or trip blank.								
J = usable as estimated value								
NA = not analyzed.								
NS = no soil clean-up objective reported								
2. Metals: Recommended Soil Clean-Up Objective specified by TAGM 4046								
Pesticides: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046								
SemiVols: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046								
VOCs: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046								

Table 2. Remedial

substance(s)	HL-1	HL-2	TB-01-1	TB-01-2	TB-01-3	TB-01-4	TB-01-5	TB-01-6
	3'-4'	Composite	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'
metals (mg / kg)								
arsenic	...	...	8.40	5.10	4.60	6.40	4.20	3.30
barium	...	...	10B	17 B	16B	36.5	6.91 B	95.6
chromium	...	...	4.25	4.06	5.02	4.01	4.95	5.74
lead	...	...	35.3	23.9	63.4	244	17.4	200
mercury	...	...	0.031 B	0.00	1.10	1.70	0.00	1.21
silver	...	...	0.726 B	0.00	0.00	0.00	0.00	0.00
metals (mg / kg)								
4,4'-DDT	...	...	...	...	...	...	...	...
semivolatile organics (Ser								
	HL-1	HL-2	TP-01-1	TP-01-2	TP-01-3	TP-01-4	TP-01-5	TP-01-6
	3'-4'	Composite	7'-8'	5'-6'	10'-11'	11'-12'	7'-8'	4'-6'
benzo(a)anthracene	0.00	0.00	0.00R	0.00R	0.00	0.00	2,700	5,300
benzo(a)pyrene	0.00	0.00	0.00R	0.00R	0.00	0.00	0.00	4,100
benzo(b)fluoranthene	0.00	0.00	0.00R	0.00R	0.00	0.00	1,700	7,300
benzo(k)fluoranthene	0.00	0.00	0.00R	0.00R	0.00	0.00	990	2,800
chrysene	0.00	0.00	0.00R	0.00R	0.00	0.00	1,800	5,400
dibenzo(a, h)anthracene	0.00	0.00	0.00R	0.00R	0.00	0.00	280	510
pentachlorophenol	0.00	0.00	0.00R	0.00R	0.00	0.00	0.00	0.00
volatile organics (VOCs; p								
	HL-1	HL-2	TP-01-1	TP-01-2	TP-01-3	TP-01-4	TP-01-5	TP-01-6
	3'-4'	Composite	7'-8'	5'-6'	10'-11'	11'-12'	7'-8'	4'-6'
1, 2, 4 - trimethylbenzene	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ethylbenzene	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
notes:								
1. Adapted from data tables provided								
0 = not detected at laboratory detection limit								
Bolded values exceed hazardous waste cleanup levels								
B = analyte detected in method or method detection limit								
J = usable as estimated value								
NA = not analyzed.								
NS = no soil clean-up objective required								
2. Metals: Recommended Soil Clean-Up Levels								
Pesticides: New York State Clean-Up Levels								
SemiVols: New York State Clean-Up Levels								
VOCs: New York State Clean-Up Levels								

Table 2. Remedial

substance(s)	TB-01-6	TB-01-7	TB-01-8	TB-01-9	TB-01-9	TB-01-10	TB-01-10	TB-01-11
	4'-8'	2'-4'	2'-4'	2'-4'	4'-8'	2'-4'	4'-8'	2'-4'
metals (mg / kg)								
arsenic	7.30	8.10	12.0	9.90	6.40	3.00	7.60	2.80
barium	37.6	161	262	195	179	29.5	46.9	44.1
chromium	5.75	5.52	15.0	10.2	18.3	11.9	12.5	10.3
lead	114	679	162	235	186	3.90	5.00	4.40
mercury	0.17	3.44	0.52	1.53	0.12	0.00	0.00	0.00R
silver	0.00	0.00	1.75	1.13B	0.78B	0.00	0.00	0.00
metals (mg / kg)								
4,4'-DDT	...	...	...	...	...	...	...	...
semivolatile organics (Ser								
	TP-01-7	TP-01-8	TP-01-9	TP-01-9	TP-01-9	TP-01-9	TP-01-9	E1 - B
	7'-9'	4'-6'	north	east	south	west	bottom	2.5'
benzo(a)anthracene	0.00	0.00	200	220	0.00	0.00	89.0	1,200
benzo(a)pyrene	0.00	0.00	220	240	0.00	0.00	100	1,000
benzo(b)fluoranthene	0.00	0.00	300	400	0.00	0.00	0.00	1,500
benzo(k)fluoranthene	0.00	0.00	0.00	0.00	0.00	0.00	0.00	620
chrysene	0.00	0.00	210	260	0.00	0.00	120	1,200
dibenzo(a, h)anthracene	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
pentachlorophenol	0.00	0.00	...	...	0.00	0.00	...	0.00
volatile organics (VOCs; p								
	TP-01-7	TP-01-8	TP-01-9	TP-01-9	TP-01-9	TP-01-9	TP-01-9	TB-01-7C
	7'-9'	4'-6'	north	east	south	west	bottom	9'-10.5'
1, 2, 4 - trimethylbenzene	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ethylbenzene	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
notes:								
1. Adapted from data tables provided								
0 = not detected at laboratory detection limit								
Bolded values exceed hazardous waste cleanup levels								
B = analyte detected in method or procedure								
J = usable as estimated value								
NA = not analyzed.								
NS = no soil clean-up objective required								
2. Metals: Recommended Soil Cleanup Levels								
Pesticides: New York State Cleanup Levels								
SemiVols: New York State Cleanup Levels								
VOCs: New York State Cleanup Levels								

Table 2. Remedial

substance(s)	TB-01-12	TB-01-13	TB-01-14	TB-01-14	TB-01-15	TB-01-16	TB-01-17	TB-01-18
	2'-4'	2'-4'	2'-4'	4'-7'	2'-4'	2'-4'	2'-4'	2'-4'
metals (mg/kg)								
arsenic	7.50	6.60	5.50	3.50	14.0	5.40	6.40	7.00
barium	1,380	158.0	55.4	64.1	297	20.3B	26.4	195
chromium	38.7	16.7	12.8	14.0	19.9	5.05	26.9	8.82
lead	314	167	25.4	14.9	853	37.5	1,910	619
mercury	1.37	1.37	0.50	0.037B	1.93	0.11	0.00	1.92
silver	3.73	0.00	0.00	0.00	1.17B	0.00	0.00	0.00
metals (mg/kg)								
4,4'-DDT	...	...	...	...	...	...	...	...
semivolatile organics (Ser								
	...	...	...	...	TB-01-7C	TB-01-16	...	...
	...	...	...	...	9'-10.5'	12'	...	...
benzo(a)anthracene	...	...	...	...	0.00	0.00	...	...
benzo(a)pyrene	...	...	...	...	0.00	0.00	...	...
benzo(b)fluoranthene	...	...	...	...	0.00	0.00	...	...
benzo(k)fluoranthene	...	...	...	...	0.00	0.00	...	...
chrysene	...	...	...	...	0.00	0.00	...	...
dibenzo(a, h)anthracene	...	...	...	...	0.00	0.00	...	...
pentachlorophenol	...	...	...	...	0.00	0.00	...	...
volatile organics (VOCs; p								
	...	...	...	...	TB-01-7C	TB-01-16	...	...
	...	...	...	...	9'-10.5'	12'	...	...
1, 2, 4 - trimethylbenzene	...	...	...	...	...	0.00	...	...
ethylbenzene	...	...	...	...	...	0.00	...	...
notes:								
1. Adapted from data tables provided								
0 = not detected at laboratory detection limit								
Bolded values exceed hazardous waste cleanup levels								
B = analyte detected in method or method detection limit								
J = usable as estimated value								
NA = not analyzed.								
NS = no soil clean-up objective required								
2. Metals: <i>Recommended Soil Clean-Up Levels</i>								
Pesticides: <i>New York State Clean-Up Levels</i>								
SemiVols: <i>New York State Clean-Up Levels</i>								
VOCs: <i>New York State Clean-Up Levels</i>								

Table 2. Remedial

substance(s)	TB-01-19	TB-01-20	TB-01-21	TB-01-22	TB-01-23	TB-01-24	TB-01-24	TB-01-25
	2'-4'	4'-6.5'	4'-6'	2'-4'	4'-6'	2'-4'	6'-8'	2'-4'
metals (mg / kg)								
arsenic	7.40	5.60	5.30	9.70	4.80	5.10	6.00	3.90
barium	105	22.1B	108	61.8	9.72B	79.1	111	73.7
chromium	17.3	4.73	12.9	0.00	10.2	7.43	11.0	15.6
lead	24.3	11.0	19.9	65.1	25.5	432	353	13.1
mercury	0.07	0.00	0.08	1.29	0.00	0.60	0.89	0.00
silver	0.00	0.00	0.00	0.97	0.00	0.00	0.00	0.00
metals (mg / kg)								
4,4'-DDT	...	...	...	...	...	...	...	...
semivolatile organics (Ser								
	...	...	...	...	...	...	...	...
	...	...	...	...	...	...	...	...
benzo(a)anthracene	...	...	...	...	...	...	...	...
benzo(a)pyrene	...	...	...	...	...	...	...	...
benzo(b)fluoranthene	...	...	...	...	...	...	...	...
benzo(k)fluoranthene	...	...	...	...	...	...	...	...
chrysene	...	...	...	...	...	...	...	...
dibenzo(a, h)anthracene	...	...	...	...	...	...	...	...
pentachlorophenol	...	...	...	...	...	...	...	...
volatile organics (VOCs; p								
	...	...	...	...	...	...	...	...
	...	...	...	...	...	...	...	...
1, 2, 4 - trimethylbenzene	...	...	...	...	...	...	...	...
ethylbenzene	...	...	...	...	...	...	...	...
notes:								
1. Adapted from data tables provided								
0 = not detected at laboratory detection								
Bolded values exceed hazardous levels								
B = analyte detected in method or								
J = usable as estimated value								
NA = not analyzed.								
NS = no soil clean-up objective required								
2. Metals: Recommended Soil Clean-Up Levels								
Pesticides: New York State Clean-Up Levels								
SemiVols: New York State Clean-Up Levels								
VOCs: New York State Clean-Up Levels								

Table 2. Remedial

substance(s)	TB-01-26	TB-01-27	TB-01-28	TB-01-28	TB-01-29	TB-01-30	TB-01-30
	4'-6.5'	4'-5'	2'-4'	6'-7'	4'-8'	2'-4'	4'-6'
metals (mg / kg)							
arsenic	5.90	0.85B	3.40	3.30	62.0	5.70	3.20
barium	18.8B	10.8B	76.9	53.8	351	20.50B	37.1
chromium	5.07	2.52	6.05	4.14	5.74	5.31	4.11
lead	17.3	5.30	107	16.0	1,200	15.9	53.7
mercury	0.031B	0.00	0.63	0.024B	0.25	0.088	0.031B
silver	0.00	0.00	0.00	0.00	0.00	0.00	0.595B
metals (mg / kg)							
4,4'-DDT	...	...	...	...	...	...	...
semivolatile organics (Ser							
	...	...	...	...	...	...	...
	...	...	...	...	...	...	...
benzo(a)anthracene	...	...	...	...	...	...	...
benzo(a)pyrene	...	...	...	...	...	...	...
benzo(b)fluoranthene	...	...	...	...	...	...	...
benzo(k)fluoranthene	...	...	...	...	...	...	...
chrysene	...	...	...	...	...	...	...
dibenzo(a, h)anthracene	...	...	...	...	...	...	...
pentachlorophenol	...	...	...	...	...	...	...
volatile organics (VOCs; p							
	...	...	...	...	...	...	...
	...	...	...	...	...	...	...
1, 2, 4 - trimethylbenzene	...	...	...	...	...	...	...
ethylbenzene	...	...	...	...	...	...	...
notes:							
1. Adapted from data tables provided							
0 = not detected at laboratory detection							
Bolded values exceed hazardous waste							
B = analyte detected in method or							
J = usable as estimated value							
NA = not analyzed.							
NS = no soil clean-up objective required							
2. Metals: Recommended Soil Clean-Up							
Pesticides: New York State Clean-Up							
SemiVols: New York State Clean-Up							
VOCs: New York State Clean-Up							

Table 3. Toxicity Characteristic Leachate Procedure (TCLP) Data [1]

substance(s)	haz.ardous waste standard [2]	TB-01-5	TB-01-9	TB-01-9	TB-01-13	TB-01-15	TB-01-15	TB-01-17	TB-01-23	TB-01-30
	(mg/kg)	0'-2'	0'-2'	2'-4'	0'-2'	0'-2'	2'-4'	0'-2'	2'-4'	2'-4'
metals (mg/kg)										
arsenic	5.00	0.00	NA	0.00	NA	NA	0.00	0.00	0.00	0.00
barium	100.00	0.90	NA	1.47	NA	NA	0.72	2.14	0.00	0.34
cadmium	1.00	0.00	NA	0.07	NA	NA	0.00	0.00	0.00	0.00
chromium	5.00	0.00	NA	0.00	NA	NA	0.00	0.00	0.00	0.00
lead	5.00	0.00	14.4	0.00	NA	4.57	0.00	2.18	0.00	0.00
mercury	0.20	0.00	NA	0.00	0.00	NA	0.00	0.00	0.00	0.00
selenium	1.00	0.00	NA	0.00	NA	NA	0.00	0.00	0.00	0.00
silver	5.00	0.00	NA	0.00	NA	NA	0.00	0.00	0.00	0.00
notes:										
1.. 0 = not detected at laboratory detection limit. NA = not analyzed. Bolded values exceed hazardous waste standard. Substances in shaded cells selected for further assessment.										
2. <i>Maximum Concentration of Contamination</i> as reported in Table 1 of 40 CFR - Chapter I - Part 261.24										

Table 4. Surface Soil Data Analysis [1]

substance(s)	CAS no.	clean-up standard [2]	mean site background (SB)	detection limit	sample size (n)	maximum	mean	standard deviation	coefficient of variation	upper 95% confidence limit
...	...		(mg/kg or µg/kg)		...	(mg/kg or µg/kg)			(CV, percent)	(mg or µg/kg)
metals (mg/kg)										
arsenic	7440-38-2	7.5 or SB	3.80	0.55	30	46.0	6.39	11.6	181	10.5
barium	7440-39-3	300 or SB	65.9	0.22	30	151	54.6	31.3	57.3	65.8
chromium	7440-47-3	50 or SB	6.98	1.09	30	14.3	7.02	2.83	40.3	8.03
lead	7439-92-1	400**or SB	58.9	2.39	30	452	53.5	107	200	91.9
mercury	7439-97-6	0.10	0.27	0.02	26	3.03	0.29	0.70	243	0.55
silver	7440-22-4	0.9 (SB)	0.00	0.76	28	0.00	0.00	0.00	...	...
pesticides (mg/kg)										
4,4'-DDT	50-29-3	2.10	...	...	3	0.00	0.00	0.00	...	...
semivolatile organics (SemiVols, SVOCs; µg/kg)										
benz(a)anthracene	56-55-3	390 (MDL)	...	390	9	150	39.3	62.2	158	80.0
benzo(a)pyrene	50-32-8	390 (MDL)	...	390	9	150	35.4	57.0	161	72.7
benzo(b)fluoranthene	205-99-2	1,100	...	390	9	250	58.9	96.0	163	122
benzo(k)fluoranthene	207-08-9	1,100	...	390	9	0.00	0.00	0.00	...	...
chrysene	218-01-9	400	...	390	9	250	53.6	90.8	169	113
dibenzo(a, h)anthracene	53-70-3	140	...	...	9	0.00	0.00	0.00	...	...
pentachlorophenol	87-86-5	1,000	...	970	9	0.00	0.00	0.00	...	...
volatile organics (VOCs; µg/kg)										
1, 2, 4 - trimethylbenzene	95-63-6	10,000	...	...	3	0.00	0.00	0.00	...	...
ethylbenzene	100-41-4	5,500	...	11	3	0.00	0.00	0.00	...	...
1. ND = not detected at laboratory detection limit. NA = not analyzed. SB = site background Bolded values exceed hazardous waste standard.										
2. Metals: Recommended Soil Clean-Up Objective specified by TAGM 4046 Pesticides: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046 SemiVols: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046 VOCs: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046										

Table 5. Subsurface Soil Data Analysis [1]

substance(s)	CAS no.	clean-up standard [2]	mean site background (SB)	detection limit	sample size (n)	maximum	mean	standard deviation	coefficient of variation	upper 95% confidence limit
...	...		(mg/kg or µg/kg)		...	(mg/kg or µg/kg)		(CV, percent)		(mg or µg/kg)
metals (mg/kg)										
arsenic	7440-38-2	7.5 or SB	3.80	0.55	36	62.0	7.68	9.64	126	10.8
barium	7440-39-3	300 or SB	74.3	0.22	27	1,380	160	259	162	258
chromium	7440-47-3	50 or SB	8.79	1.09	37	38.7	10.1	7.55	75.0	12.5
lead	7439-92-1	400** or SB	89.3	2.39	37	1,910	224	391	175	350
mercury	7439-97-6	0.10	0.18	0.02	31	3.44	0.67	0.83	123	0.97
silver	7440-22-4	0.9 (SB)	0.00	0.76	32	3.73	0.20	0.73	363	0.46
pesticides (mg/kg)										
4,4'-DDT	50-29-3	2.10	...	...	0	...	...	...	...	...
semivolatile organics (SemiVols, SVOCs; µg/kg)										
benz(a)anthracene	56-55-3	390 (MDL)	...	390	17	5,300	571	1,400	245	1,237
benzo(a)pyrene	50-32-8	390 (MDL)	...	390	17	4,100	333	1,001	301	809
benzo(b)fluoranthene	205-99-2	1,100	...	390	17	7,300	659	1,791	272	1,510
benzo(k)fluoranthene	207-08-9	1,100	...	390	17	2,800	259	710	274	597
chrysene	218-01-9	400	...	390	17	5,400	529	1,351	256	1,171
dibenzo(a, h)anthracene	53-70-3	140	...	390	17	510	46.5	137	296	112
pentachlorophenol	87-86-5	1,000	...	970	14	0.00	0.00	0.00	...	...
volatile organics (VOCs; µg/kg)										
1, 2, 4 - trimethylbenzene	95-63-6	10,000	...	...	18	70,000	3,889	16,499	424	11,511
ethylbenzene	100-41-4	5,500	...	11	18	11,000	611	2,593	424	1,809
1. ND = not detected at laboratory detection limit. NA = not analyzed. SB = site background Bolded values exceed hazardous waste standard.										
2. Metals: Recommended Soil Clean-Up Objective specified by TAGM 4046 Pesticides: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046 SemiVols: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046 VOCs: New York State Clean-Up Objective specified by NYS TAGM HWR 94-4046										

Table 6. Values of Substance-Specific Risk Assessment Input Parameters*

substance(s)	CAS no.	molecular weight (MW)	half life, 1st-order decay (days)	solubility in water, 20-25 C (mg/L)	log [Koc] 20-25 C (1/kg)	diffusion coefficient		vapor pressure, 20-25 C (mm Hg)	Henry's Law constant, 20-25 C (atm M ³ /mol)	...		
						in air (cm ² /s)	in water (cm ² /s)					
											Koc (1/kg)	Koc (1/kg)
arsenic	7440-38-2	74.92	...	4.41 e+5	2.07	...	...	0.00 e+0	0.00 e+0	...		
barium	7440-39-3	137.3	...	2.50 e+0	1.78	...	...	0.00 e+0	0.00 e+0	...		
chromium	7440-47-3	52	...	1.67 e+5	1.55	...	...	0.00 e+0	0.00 e+0	...		
lead	7439-92-1	207.19	...	...	...	...	...	0.00 e+0	0.00 e+0	...		
mercury	7439-97-6	200.59	...	5.62 e-5	...	...	...	0.00 e+0	0.00 e+0	...		
silver	7440-22-4	107.868	...	...	...	...	...	0.00 e+0	0.00 e+0	...		
pesticides												
4,4'-DDT	50-29-3	354 e+2	...	5.50 e-3	6.91	...	...	1.60 e-7	8.30 e-6	...		
semivolatile organics (SVOCs)												
benz(a)anthracene	56-55-3	228.3	5.70 e-3	6.14	9.00 e-6	5.10 e-2	1.50 e-7	1.38 e-8	...	...		
benzo(a)pyrene	50-32-8	252.3	1.060	5.59	5.80 e-6	5.00 e-2	5.68 e-4	1.39 e-9	...	...		
benzo(b)fluoranthene	205-99-2	252	1.220	5.74	5.56 e-6	2.26 e-2	6.67 e-7	2.01 e-5	...	...		
benzo(k)fluoranthene	207-08-9	252.3	4.280	5.74	5.56 e-6	2.26 e-2	9.59 e-10	1.07 e-8	...	...		
chrysene	218-01-9	228.2	...	5.30	6.21 e-6	2.48 e-2	5.76 e-9	1.18 e-8	...	...		
di(benz(a,h)anthracene	53-70-3	278.4	1.880	5.00 e-4	5.87	5.24 e-6	2.00 e-2	5.20 e-10	3.81 e-7	...		
pentachlorophenol	87-86-5	266.34	130	1.40 e+1	5.12	...	1.10 e-4	2.45 e-8	...	...		
volatile organics (VOCs)												
1,2,4-trimethylbenzene	95-63-6	120.2	1,000	5.70 e+1	2.82	...	2.15 e+0	6.16 e-3	...	...		
ethylbenzene	100-41-4	106.2	228	1.52 e+2	1.98	8.50 e-6	7.60 e-2	1.00 e+1	7.69 e-3	...		
metals												
arsenic	7440-38-2	74.92	...	4.41 e+5	2.07	...	...	0.00 e+0	0.00 e+0	...		
barium	7440-39-3	137.3	...	2.50 e+0	1.78	...	...	0.00 e+0	0.00 e+0	...		
chromium	7440-47-3	52	...	1.67 e+5	1.55	...	...	0.00 e+0	0.00 e+0	...		
lead	7439-92-1	207.19	...	...	...	...	...	0.00 e+0	0.00 e+0	...		
mercury	7439-97-6	200.59	...	5.62 e-5	...	...	...	0.00 e+0	0.00 e+0	...		
silver	7440-22-4	107.868	...	...	...	...	...	0.00 e+0	0.00 e+0	...		
pesticides												
4,4'-DDT	50-29-3	354 e+2	...	5.50 e-3	6.91	...	...	1.60 e-7	8.30 e-6	...		
semivolatile organics (SVOCs)												
benz(a)anthracene	56-55-3	228.3	5.70 e-3	6.14	9.00 e-6	5.10 e-2	1.50 e-7	1.38 e-8	...	...		
benzo(a)pyrene	50-32-8	252.3	1.060	5.59	5.80 e-6	5.00 e-2	5.68 e-4	1.39 e-9	...	...		
benzo(b)fluoranthene	205-99-2	252	1.220	5.74	5.56 e-6	2.26 e-2	6.67 e-7	2.01 e-5	...	...		
benzo(k)fluoranthene	207-08-9	252.3	4.280	5.74	5.56 e-6	2.26 e-2	9.59 e-10	1.07 e-8	...	...		
chrysene	218-01-9	228.2	...	5.30	6.21 e-6	2.48 e-2	5.76 e-9	1.18 e-8	...	...		
di(benz(a,h)anthracene	53-70-3	278.4	1.880	5.00 e-4	5.87	5.24 e-6	2.00 e-2	5.20 e-10	3.81 e-7	...		
pentachlorophenol	87-86-5	266.34	130	1.40 e+1	5.12	...	1.10 e-4	2.45 e-8	...	...		
volatile organics (VOCs)												
1,2,4-trimethylbenzene	95-63-6	120.2	1,000	5.70 e+1	2.82	...	2.15 e+0	6.16 e-3	...	...		
ethylbenzene	100-41-4	106.2	228	1.52 e+2	1.98	8.50 e-6	7.60 e-2	1.00 e+1	7.69 e-3	...		
substance(s)												
relative absorption factor	carc wt of evidence	cancer potency factor	risk reference dose	dermal	inhalation	ingestion	dermal	inhalation	ingestion	dermal		
...	...	...	...	...	...	...	...	...	...	...		
metals												
arsenic	1	1	0	A	1.50 e+0	1.23 e+0	3.00 e-4	3.00 e-4	3.00 e-4	3.00 e-4		
barium	1	1	0	D	0.00 e+0	0.00 e+0	0.00 e+0	7.00 e-2	1.00 e-4	1.00 e-4		
chromium	1	1	0	A	0.00 e+0	4.20 e+1	5.00 e-3	5.00 e-3	5.00 e-3	5.00 e-3		
lead	1	5	0.004	B2	0.00 e+0	0.00 e+0	0.00 e+0	1.00 e-5	4.29 e-4	1.00 e-5		
mercury	1	53.33	3.33	D	0.00 e+0	0.00 e+0	0.00 e+0	3.00 e-4	3.00 e-4	3.00 e-4		
silver	1	0.1	0	D	0.00 e+0	0.00 e+0	0.00 e+0	5.00 e-3	5.00 e-3	5.00 e-3		
pesticides												
4,4'-DDT	1	1	0	B2	3.40 e-1	2.77 e-2	3.40 e-1	5.00 e-4	5.00 e-4	5.00 e-4		
semivolatile organics (SemiVols, SVOCs)												
benz(a)anthracene	1	...	0.05	B2	7.30 e-1	6.10 e-1	7.30 e-1	2.00 e-2	2.00 e-2	2.00 e-2		
benzo(a)pyrene	1	...	0.05	B2	7.30 e+0	6.10 e+0	7.30 e+0	2.00 e-2	2.00 e-2	2.00 e-2		
benzo(b)fluoranthene	1	...	0.05	B2	7.30 e-1	6.10 e-1	7.30 e-1	2.00 e-2	2.00 e-2	2.00 e-2		
benzo(k)fluoranthene	1	...	0.05	B2	7.30 e-2	6.10 e-2	7.30 e-2	2.00 e-2	2.00 e-2	2.00 e-2		
chrysene	1	...	0.05	B2	1.15 e+0	1.15 e+0	1.15 e+0	2.00 e-2	2.00 e-2	2.00 e-2		
di(benz(a,h)anthracene	1	...	0.05	B2	7.30 e+0	6.10 e+0	7.30 e+0	2.00 e-2	2.00 e-2	2.00 e-2		
pentachlorophenol	1	1	1	B2	1.20 e-1	1.20 e-1	1.20 e-1	3.00 e-2	3.00 e-2	3.00 e-2		
volatile organics (VOCs)												
1,2,4-trimethylbenzene	1	...	...	D	0.00 e+0	0.00 e+0	0.00 e+0	1.06 e+0	1.06 e+0	1.06 e+0		
ethylbenzene	1	...	0.5	D	0.00 e+0	0.00 e+0	0.00 e+0	2.86 e-1	2.86 e-1	1.00 e-1		

*Adapted from toxicological literature and other sources including:
 IIRS, Integrated Risk Information System database, Toxnet, access date(s) March 2002;
 HSDB, Hazardous Substances Data Bank, Toxnet, access date(s) March 2002.

Table 7. Potential Worst-Case Cancer Risks Under Remedial Action Scenario 2

substance(s)	CAS no.	air pathways		surface soil pathways (<i>ingestion + dermal</i>)		groundwater pathways		total potential worst-case cancer risk	
		on-site commercial	off-site residential	on-site commercial	off-site residential	on-site commercial	off-site residential	on-site commercial	off-site residential
...	...								
metals									
arsenic	7440-38-2	1.30 e-8	1.60 e-8	2.80 e-6	0.00 e+0	0.00 e+0	0.00 e+0	2.81 e-6	1.60 e-8
barium	7440-39-3	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
chromium	7440-47-3	3.50 e-7	4.10 e-7	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	3.50 e-7	4.10 e-7
lead	7439-92-1	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
mercury	7439-97-6	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
silver	7440-22-4	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
pesticides									
4,4'-DDT	50-29-3	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
semivolatile organics (SemiVols, SVOCs)									
benz(a)anthracene	56-55-3	7.50 e-11	8.50 e-11	6.90 e-8	0.00 e+0	0.00 e+0	0.00 e+0	6.91 e-8	8.50 e-11
benzo(a)pyrene	50-32-8	7.90 e-10	8.90 e-10	6.30 e-7	0.00 e+0	0.00 e+0	0.00 e+0	6.31 e-7	8.90 e-10
benzo(b)fluoranthene	205-99-2	3.90 e-10	4.30 e-10	1.10 e-7	0.00 e+0	0.00 e+0	0.00 e+0	1.10 e-7	4.30 e-10
benzo(k)fluoranthene	207-08-9	1.10 e-14	1.20 e-14	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	1.10 e-14	1.20 e-14
chrysene	218-01-9	2.80 e-10	3.10 e-10	1.50 e-7	0.00 e+0	0.00 e+0	0.00 e+0	1.50 e-7	3.10 e-10
dibenzo(a, h)anthracene	53-70-3	2.40 e-13	2.90 e-13	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	2.40 e-13	2.90 e-13
pentachlorophenol	87-86-5	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
volatile organics (VOCs)									
1, 2, 4 - trimethylbenzene	95-63-6	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
ethylbenzene	100-41-4	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
total cancer risk	...	3.65 e-7	4.28 e-7	3.76 e-6	0.00 e+0	0.00 e+0	0.00 e+0	4.12 e-6	4.28 e-7

Table 8. Potential Worst-Case Non-Cancer Risks Under Remedial Action Scenario 2

substance(s)	CAS no.	air pathways		surface soil pathways (<i>ingestion + dermal</i>)		groundwater pathways		total potential worst-case non-cancer risk	
		on-site commercial	off-site residential	on-site commercial	off-site residential	on-site commercial	off-site residential	on-site commercial	off-site residential
metals									
arsenic	7440-38-2	0.00 e+0	0.00 e+0	1.70 e-2	0.00 e+0	0.00 e+0	0.00 e+0	1.70 e-2	0.00 e+0
barium	7440-39-3	0.00 e+0	0.00 e+0	4.60 e-4	0.00 e+0	0.00 e+0	0.00 e+0	4.60 e-4	0.00 e+0
chromium	7440-47-3	0.00 e+0	0.00 e+0	7.90 e-4	0.00 e+0	0.00 e+0	0.00 e+0	7.90 e-4	0.00 e+0
lead	7439-92-1	0.00 e+0	0.00 e+0	6.60 e-3	0.00 e+0	0.00 e+0	0.00 e+0	6.60 e-3	0.00 e+0
mercury	7439-97-6	0.00 e+0	0.00 e+0	3.50 e-1	0.00 e+0	0.00 e+0	0.00 e+0	3.50 e-1	0.00 e+0
silver	7440-22-4	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
pesticides									
4,4'-DDT	50-29-3	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
semivolatile organics (SemiVols, SVOCs)									
benzo(a)anthracene	56-55-3	1.70 e-8	1.60 e-8	1.30 e-5	0.00 e+0	0.00 e+0	0.00 e+0	1.30 e-5	1.60 e-8
benzo(a)pyrene	50-32-8	1.80 e-8	1.70 e-8	1.20 e-5	0.00 e+0	0.00 e+0	0.00 e+0	1.20 e-5	1.70 e-8
benzo(b)fluoranthene	205-99-2	9.00 e-8	8.30 e-8	2.00 e-5	0.00 e+0	0.00 e+0	0.00 e+0	2.01 e-5	8.30 e-8
benzo(k)fluoranthene	207-08-9	2.40 e-11	2.40 e-11	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	2.40 e-11	2.40 e-11
chrysene	218-01-9	3.30 e-8	3.10 e-8	1.90 e-5	0.00 e+0	0.00 e+0	0.00 e+0	1.90 e-5	3.10 e-8
dibenzo(a, h)anthracene	53-70-3	5.60 e-12	5.50 e-12	1.90 e-5	0.00 e+0	0.00 e+0	0.00 e+0	1.90 e-5	5.50 e-12
pentachlorophenol	87-86-5	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
volatile organics (VOCs)									
1, 2, 4 - trimethylbenzene	95-63-6	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0
ethylbenzene	100-41-4	3.60 e-5	3.00 e-5	0.00 e+0	0.00 e+0	0.00 e+0	0.00 e+0	3.60 e-5	3.00 e-5
total hazard index (HI)	...	3.62 e-5	3.01 e-5	3.75 e-1	0.00 e+0	0.00 e+0	0.00 e+0	3.75 e-1	3.01 e-5

RAM TRAC Corporation



Robert A. Michaels, PhD, CEP, President
Toxicology & Risk Assessment Consulting

Assessment of Potential Risks to Public Health Posed By the Richmond Avenue Site in Lockport, Niagara County, New York Under A Baseline (No Remedial Action) Scenario

by

RAM TRAC Corporation

Project Director,
Robert A. Michaels; PhD, CEP
ABCEP Board Certified Environmental Assessor
Elected Life Member, New York Academy of Sciences
Admitted Member, American Industrial Hygiene Assn.
Admitted Member, Society for Risk Analysis
Admitted Member, Society of Toxicology

30 April 2002



EXECUTIVE SUMMARY

Development of the Richmond Avenue Site by law must be planned, and proceed consistent with the law and supporting regulations, in a manner protecting public health from risks potentially posed by site conditions. This report assesses risks to public health potentially posed by residues of chemical pollutants detected in sampled environmental media at the site. The purpose of this health risk assessment (HRA) is to determine whether site conditions with respect to such contamination potentially pose unacceptable risks to public health, or only acceptable risks and, if unacceptable, to quantify the total cancer and non-cancer risks and fractional contribution of each substance of potential concern to the total. In this manner, examination of the spatial distribution of each contributing pollutant, and its fractional contribution to total risk, can guide project developers toward efficient remediation of potentially unacceptable baseline risks, if such unacceptable risks are revealed. An efficient remediation plan under that scenario, and based upon this HRA, would consist of remediating sectors of the site contributing most to total risks, until total risk is mitigated sufficiently, and worst-case estimates of residual risks are acceptable.

Potential worst case risks were assessed via standard, approved methods. Findings were made regarding environmental sampling data, substances of potential concern, values of substance-specific risk assessment input parameters, values of other risk assessment input parameters, reference individuals of potential concern, and exposure pathways of potential concern. Data provided by Integreyted Consultants were aggregated by type for input to the HRA. A list of 16 substances of potential concern was assembled, including each substance detected in any environmental medium at levels exceeding its regulatory benchmark value. Values of input parameters were selected conservatively. Reference individuals of potential concern included on-site construction workers and commercial employees, and off-site residents. Complete exposure pathways of potential concern included air and soil pathways, but not groundwater pathways, given the depth to groundwater.

Based upon findings made, the following conclusions are drawn. Total potential incremental lifetime cancer risks under the baseline scenario are 2.38 per million for the off-site residential receptors and 47.4 per million for on-site commercial receptors. This latter risk is in the order of 10 times higher than potential risks traditionally deemed to be acceptable. Potential non-cancer risks, quantified via the hazard index (HI), were $HI = 0.000035$ for off-site residential receptors. This would be deemed acceptable compared with a defined acceptability criterion of unity ($HI \leq 1$). In contrast, however, $HI = 70.1$ for on-site commercial receptors. This latter risk is 70 times higher than potential non-cancer risks traditionally deemed to be acceptable.

Fractional contributions of individual substances or families of substances of potential concern to total potential incremental cancer and non-cancer risks also were quantified. **Cancer risk.** A single substance dominates in determining cancer risks to off-site residential receptors. Specifically, 97 percent of total risk is posed by chromium and its compounds. With respect to off-site residential receptors, therefore, site remediation could focus most efficiently upon chromium. With respect to on-site commercial receptors, however, site remediation to mitigate potential cancer risks must focus upon the PAHs, of which benz(a)pyrene accounts for 46 percent of total risk, and the carcinogenic PAHs together account for 88 percent of total potential cancer risk [1.9 times benz(a)pyrene alone, that is, 1.9 benz(a)pyrene equivalents]. Inasmuch as the PAHs typically constitute a co-occurring family of contaminants, site remediation for cancer risks most efficiently could focus upon the PAHs and chromium.

Non-cancer risk. A single substance dominates in determining non-cancer risks to off-site residential receptors: 85 percent of total risk is posed by ethylbenzene. For off-site residential receptors, therefore, site remediation could focus most efficiently upon ethylbenzene. With respect to on-site commercial receptors, however, site remediation to mitigate potential non-cancer risks, therefore, must focus upon lead (Pb) and its compounds, which account for 98 percent of total potential non-cancer risk. Accordingly, site remediation for non-cancer risks most efficiently could focus upon ethylbenzene and lead.

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INTRODUCTION

Development of the Richmond Avenue Site by law must be planned, and proceed consistent with the law and supporting regulations, in a manner protecting public health from risks potentially posed by site conditions. This report assesses risks to public health potentially posed by residues of chemical pollutants detected in sampled environmental media at the site. The purpose of this health risk assessment (HRA) is to determine whether site conditions with respect to such contamination potentially pose unacceptable risks to public health, or only acceptable risks and, if unacceptable, to quantify the total cancer and non-cancer risks and fractional contribution of each substance of potential concern to the total. In this manner, examination of the spatial distribution of each contributing pollutant, and its fractional contribution to total risk, can guide project developers toward efficient remediation of potentially unacceptable baseline risks, if such unacceptable risks are revealed. An efficient remediation plan under that scenario, and based upon this HRA, would consist of remediating sectors of the site contributing most to total risks, until total risk is mitigated sufficiently, and worst-case estimates of residual risks are acceptable.

METHODS

Methods utilized to assess potential worst case risks were standard, approved methods consistent with U. S. EPA guidelines (such as 20-30). Methods for risk-based corrective action (RBCA) in particular were implemented via dedicated RBCA software prepared under the aegis of the *American Society for Testing and Materials* (ASTM; 2-4). Input parameters pertaining to substances of potential concern were quantified via accessing toxicological, medical, epidemiological, and other scientific literature and databases (for example, 1, 5-11, 13-19, 31). Site-specific information and input environmental sampling data were provided by Integreyted Consultants (Syracuse, New York; 12).

69 RICHMOND

MODERN ENVIRONMENTAL SERVICES

DAILY PROJECT LOG

PROJECT NAME:

S. L. C.

JOB No. 2001
246-05

SUPERVISOR: MARK GRZESKOWIAK DATE: 3-11-02

PG. 1 OF 1

Describe below daily progress, problems encountered, general comments and any other information pertaining to the days activities include time of day. If applicable, complete the reverse side of this form. This log sheet is a record of this days activities and will be used as a legal document.

7³⁰ ARRIVE ON SITE check Building FOR DAMAGE
OR VANDALISM NONE TO NOTE

Darryl Kosut OF CEM ON SITE TO
RUN BACKGROUNDS ROOF AND WILL DO FINALS
IN BASEMENT AFTER FINAL clean

8^{AM} START OF SHIFT 2 MEN TO suit up to
do FINAL clean

Begin personal air testing

2 MEN TO do ROOF prep caution tape
ETC CUT BANDS

11²⁰ CALL TO PROJECT MANAGER M. Bull to update
him on JOB progress AND TO ORDER OUT
TRUCK FOR TOMORROW

12²⁰ CALL TO CEM WE HAVE FINALS clearance
IN BARRIER
TEAR-DOWN

James took OF D.E.C.

* U-REN ON SITE TO MANCIET'S
* MODERN DISP ON SITE DUMPSTER.

SUPERVISOR SIGNATURE:



MODERN ENVIRONMENTAL SERVICES

SIGN IN/OUT SHEET PG. 1 OF 1

FOR DATE: 3 / 5 / 62

CUSTOMER: S. L. C. JOB # 2001-246-E

LOCATION: 69 Richmond Lockport N.Y.

All persons signing this sheet do attest that they are familiar with and understand all regulations set forth by Federal, State, and local agencies governing the disturbance of asbestos containing material. By signing this sheet it is understood that all regulations pertaining to the disturbance of asbestos containing material shall be followed.

SIGNATURES ONLY - DO NOT PRINT

[illegible]

MODERN ENVIRONMENTAL SERVICES

DAILY PROJECT LOG

PROJECT NAME:

S. L. C.

JOB No. 2001-246-E

SUPERVISOR: MARK GRZESKOWIAK

DATE: 3-12-02

PG.

OF

Describe below daily progress, problems encountered, general comments and any other information pertaining to the days activities include time of day. If applicable, complete the reverse side of this form. This log sheet is a record of this days activities and will be used as a legal document.

1st ARRIVE ON SITE / INSPECT BUILDING FOR DAMAGE

NONE TO NOTE

8^{AM} START OF SHIFT LABOR BULL ON SITE CREW
WILL BE MYSELF AND 3 LABORS TRUCK ON
SITE LOAD SUPPLIES NOT NEEDED FOR ROOM
DARRYL KOENIG OF CEM ON SITE TO RUN
3RD party Air testing.

MEN TO SUIT UP TO BEGIN ROOF REMOVAL

LIW plant & Y Begin personal Air testing

DANG MYERS OF INTEGRATED ON SITE TO
REVIEW JOB PROGRESS

CALL TO MODERN OFFICE TO UPDATE PROJECT
MANAGER M. BULL AND TO ORDER OUT-SUPPLIES
FOR TOMORROW.

2³⁰ CLU

OFF SITE.

SUPERVISOR SIGNATURE:

M. Grzeskowiak

MODERN ENVIRONMENTAL SERVICES
DAILY PROJECT LOG

PROJECT NAME:

S. L. C.

JOB No.

2001 -
246-E

SUPERVISOR: MARK GRZESKOWIAK DATE: 3-13-02

PG. 1 OF 1

Describe below daily progress, problems encountered, general comments and any other information pertaining to the days activities include time of day. If applicable, complete the reverse side of this form. This log sheet is a record of this days activities and will be used as a legal document.

8^{AM} ARRIVE ON SITE INSPECT WORK AREA FOR
DAMAGE OR VANDERISM NONE TO NOTE

8³⁰ START OF SHIFT MYSELF AND 3 LABORS

TO MAKE UP CREW WILL SUIT UP TO

CONTINUE ON ROOF REMOVAL (IN-PLANT)

BEGIN PERSONAL AIR TESTING

EVAN HARVEY OF CEM ON SITE TO RUN

3RD PARTY AIR TESTING

MIKE BULL PROJECT MANAGER ON SITE TO
CHECK OUT JOB PROGRESS

DAVE MYERS OF INTEGRATED ON SITE

TERRY JONES OF S.L.C. ON SITE

8⁵⁵ TRUCK ON SITE TORCH

11¹⁰ FIRE ~~TRUCK~~ DEPT ON SITE SM FIRE ON ROOF

WE PUT OUT PASSER-BY CALLED

CONTINUE WORK

1³⁰ CALL TO PROJECT MANAGER M. BULL UPDATE HIM
ON JOB

2³⁰ STOP REMOVAL CLY

3^{PM} OFF SITE

SUPERVISOR SIGNATURE:

Mark Grzeskowiak

MODERN ENVIRONMENTAL SERVICES
DAILY PROJECT LOG

PROJECT NAME:

S.L.C.

JOB No. 2001
246-E

SUPERVISOR: MARK S. GRZESKOWIAK DATE: 3-14-02 PG. 1 OF 1

Describe below daily progress, problems encountered, general comments and any other information pertaining to the days activities include time of day. If applicable, complete the reverse side of this form. This log sheet is a record of this days activities and will be used as a legal document.

7³⁰ ARRIVE ON SITE INSPECT WORK AREA'S FOR
DAMAGE OR VANDALISM NONE TO NOTE

8^{AM} START OF SHIFT MYSELF AND 3 LABORERS TO
CONTINUE ON GILBESTOS ROOF.

BRIAN OF CEM ON SITE TO RUN

3RD PARTY AIR TESTING

DAVE MYERS OF INTEGRATED ON SITE

JERRY JONES OF SLC ON SITE

CHECK ON JOB PROGRESS.

8³¹ START PERSONAL AIR SAMPLES

10¹⁵ ABUL BARKAT OF DEC ON SITE TO INSPECT
JOB PROGRESS

1¹⁵ MARK HAWLEY OF City of Lockport ON SITE

2²⁵ CLU

SECURE BUILDING OFF SITE

* NOTE PROJECT MANAGER M. Ball ON SITE

SUPERVISOR SIGNATURE:

Mark Grzeskowiak

MODERN ENVIRONMENTAL SERVICES

SIGN IN/OUT SHEET PG. 1 OF 1

FOR DATE: 3 / 14 / 02

CUSTOMER: S.L.C JOB # 246-E

LOCATION: 69 Richmond Lockport N.Y.

All persons signing this sheet do attest that they are familiar with and understand all regulations set forth by Federal, State, and local agencies governing the disturbance of asbestos containing material. By signing this sheet, it is understood that all regulations pertaining to the disturbance of asbestos containing material shall be followed.

SIGNATURES ONLY - DO NOT PRINT

[illegible]

MODERN ENVIRONMENTAL SERVICES
DAILY PROJECT LOG

PROJECT NAME: S.L.C.

JOB No. 2001-
246-E

SUPERVISOR: MARK GRZESKOWIAK DATE: 3-15-02 PG. 1 OF 1

Describe below daily progress, problems encountered, general comments and any other information pertaining to the days activities include time of day. If applicable, complete the reverse side of this form. This log sheet is a record of this days activities and will be used as a legal document.

7³⁰ ARRIVE ON SITE OPEN BUILDING INSPECT FOR
DAMAGE OR VANDALISM NONE TO NOTE

8^{AM} START OF SHIFT MYSELF AND 3 LABORS ON
SITE TO CONTINUE ON ROOF REMOVAL.

BRIAN OR CEM ON SITE TO RUN
3RD PARTY AIR TESTING

8³⁰ BEGIN PERSONAL AIR TESTING

PROJECT MANAGER M. BULL ON SITE TO CHECK
ON JOB PROGRESS SHOW US ROOF FLASHING TO
BE REMOVED INFORM MIKE THAT POWER
HAS BEEN SHUT OFF TO BUILDING.

12³⁰ Removal completed
clu

TRUCK ON SITE

SUPERVISOR SIGNATURE: Mark Grzeskowiak

MODERN ENVIRONMENTAL SERVICES
7917 EATIE AVE. NORTH TONAWANDA, NY 14120
AIR SAMPLING WORKSHEET - CHAIN OF CUSTODY

۷۷

Low cost K.Y.

49 Richmond Ave

100-351001

RECEIVED BY:

RECEIVED BY:

AS. WORKERS : TOTAL HOURS THE EMPLOYEE WORKED IN THE REGULATED AREA.

Copy

MODERN ENVIRONMENTAL SERVICES
747 ERIE AVE. NORTH TONAWANDA, NY 14120
AIR SAMPLING WORKSHEET - CHAIN OF CUSTODY

DATE: 3-7-02 JOB #: 2601 FOREMAN: MG

CUSTOMER: S.L.C. 59 Richmond

DESCRIPTION: GROSS REMOVAL (Boiler)

ANALYSIS	PCM	TURNAROUND TIME	ASAP	24 HOURS	72 HOURS
SAMPLE NUMBER: 3 3-7-02					
EMPLOYEE: ROBERT SCALZO					
C. SEC. NO.: 087 560724					
SAMPLE NUMBER: 4					
EMPLOYEE: SAME AS ABOVE					
C. SEC. NO.:					
SAMPLE NUMBER: 5 - 3-8-02					
EMPLOYEE: CARL SCHUL					
C. SEC. NO.: 098 521932					
SAMPLE NUMBER: 6 - 3-8-02					
EMPLOYEE: SAME AS ABOVE					
C. SEC. NO.:					
SAMPLE NUMBER: 7 - 3-11-02					
EMPLOYEE: MARK GILES KOWIAN					
C. SEC. NO.: 123 527742					
SAMPLE NUMBER: 8					
EMPLOYEE: SAME AS ABOVE					
C. SEC. NO.:					

TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
STR1	16 AM	10 ³⁰	30 mins	2L	60 L	6.5
PE1	16 ³⁰	2 ³⁰	4 hrs	2L	480 L	6.5
STR1	8 AM	8 ³⁰	30 mins	2L	60 L	6.5
PE1	8 ³⁰	1 PM	4.5 hrs	2L	540 L	6.5
STR1	7 ³⁰	8 AM	30 mins	2L	60 L	6.5
PE1	8 AM	9 AM	1 hrs	2L	120 L	6.5

RECEIVED BY: _____ TIME: _____

RECEIVED BY: _____ TIME: _____

TOTAL HOURS THE EMPLOYEE WORKED IN THE REGULATED AREA: _____

MODERN ENVIRONMENTAL SERVICES
747 EATIE AVE. NORTH TONAWANDA, NY 14120
AIR SAMPLING WORKSHEET - CHAIN OF CUSTODY

DATE: 3-12-02	JOB #: 2001	FOREMAN: M G	TURNAROUND TIME: ASAP	
CUSTOMER: S.L.C.		PROJECT: 69 Richmond Licorice		24 HOURS
JOB DESCRIPTION: GALVESTON ROOFING		TOTAL VOLUME: 600L		72 HOURS
EMPLOYEE: JEREMY BALL	NO.: 111562632	START: 8:30 AM	END: 9 AM	IRS. WORKED
EMPLOYEE: CARL SCHULZ	NO.: 098521932	START: 9 AM	END: 2 PM	IRS. WORKED
EMPLOYEE: ROBERT SCALZO	NO.: 087560314	START: 8:30 AM	END: 9 PM	IRS. WORKED
EMPLOYEE: JEREMY BALL	NO.: 111562632	START: 8:30 AM	END: 9 AM	IRS. WORKED
EMPLOYEE: CARL SCHULZ	NO.: 098521932	START: 9 AM	END: 2 PM	IRS. WORKED
EMPLOYEE: ROBERT SCALZO	NO.: 087560314	START: 8:30 AM	END: 9 PM	IRS. WORKED
EMPLOYEE: JEREMY BALL	NO.: 111562632	START: 8:30 AM	END: 9 AM	IRS. WORKED
EMPLOYEE: CARL SCHULZ	NO.: 098521932	START: 9 AM	END: 2 PM	IRS. WORKED
EMPLOYEE: ROBERT SCALZO	NO.: 087560314	START: 8:30 AM	END: 9 PM	IRS. WORKED

RECEIVED BY: _____ TIME: _____ DATE: _____

RECEIVED BY: _____ TIME: _____ DATE: _____

TOTAL HOURS THE EMPLOYEE WORKED IN THE REGULATED AREA: _____

[illegible]

WORK OF TOTAL HOURS THE EMPLOYEE WORKED IN THE ISOLATED AREA.



PCM PERSONAL SAMPLING REPORT

Modern Environmental Services
747 Erie Avenue North Tonawanda, NY 14120

Contact: Mike Bull

Project Number: 0203032
Project Location: 49 Richmond Ave.
Personal Sampling Report OSHA ID Method 160

Authorized Signature/Date: Northwell

Client Sample # Lab Sample #

Employee

Volume (L)

Area Analyzed
(sq. mm)

Concentration

(f/sq mm)

(f/cc)

Sampling Date: 3/6/02

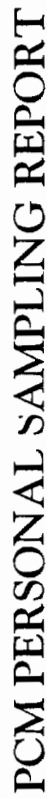
1	100779	Carl Schual 098-52-1932	60	0.785	<7.0*	<0.0045*
2	100780	Carl Schual 098-52-1932	600	0.785	<7.0*	<0.0045*

CEM, Inc. 3385 Bailey Avenue, Buffalo, NY 14215 716 834 5762 NIOSH 7400 PCM Olympus CH-2 Microscope NYSDOH ELAP Lab # 11690 *Below Analytical Sensitivity

The results herein are submitted pursuant to CEM, Inc.'s current terms and conditions of sale including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which enclosed results are used or interpreted. These results pertain only to the items tested. CEM, Inc. assumes no liability for the manner in which samples submitted by clients were collected. Certification by NYS dt., ELAP does not constitute government endorsement of this testing facility. CEM, Inc. is not responsible for what remains of the above samples for a period of 15 days unless notified in writing by client.

0203052

AS, WORKED : TOTAL HOURS THE EMPLOYEE WORKED IN THE REGULATED AREA.



Project Number: 0203027
Project Location: 59 Richmond Ave.
Personal Sampling Report OSHA ID Method 160

39

CEM, Inc. 3385 Bailey Avenue, Buffalo, NY 14215 716 834 5762 NIOSH 7400 PCM Olympus C11-2 Microscope

NYSDOH ELAP Lab # 11690

The results herein are submitted pursuant to CEM, Inc.'s current terms and conditions of sale including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which the enclosed results are used or interpreted. These results pertain only to the items tested. CEM Inc assumes no liability for the manner in which samples submitted by clients were collected. Certification by NYS High ELAP does not constitute government endorsement of this testing facility. CEM, Inc. store what remains of the above samples for a period of 15 days unless notified in writing by client.

MODERN ENVIRONMENTAL SERVICES
747 EATIE AVE., NORTH TONAWANDA, NY 14120
AIR SAMPLING WORKSHEET - CHAIN OF CUSTODY

DATE: 3-7-02		JOB #: 246-E		2001		FOREMAN: MG		TURNAROUND TIME	
CUSTOMER: S.L.C.		59 Richmond		PCM		TEM		ASAP	
JOB DESCRIPTION: GROSS Removal + Clean								24 HOURS	
								72 HOURS	
SAMPLE NUMBER: 3 - 3-7-02	TYPE: STR1	START: 10 AM	END: 10 ³⁰	TOTAL: 30m	FLOW RATE: 2L	TOTAL VOLUME: 100707	HRS. WORKED: 6.5		
EMPLOYEE: ROBERT SCALZO	TYPE: PEL1	START: 10 ³⁰	END: 2 ³⁰	TOTAL: 4hrs	FLOW RATE: 2L	TOTAL VOLUME: 100708	HRS. WORKED: 6.5		
DOC. SEC. NO.: 087-56-0724	TYPE: STR1	START: 8 AM	END: 8 ³⁰	TOTAL: 30m	FLOW RATE: 2L	TOTAL VOLUME: 100709	HRS. WORKED: 6.5		
SAMPLE NUMBER: 4	TYPE: PEL1	START: 8 ³⁰	END: 1 PM	TOTAL: 4.5hrs	FLOW RATE: 2L	TOTAL VOLUME: 100710	HRS. WORKED: 6.5		
EMPLOYEE: SAME AS ABOVE	TYPE: STR1	START: 7 ³⁰	END: 8 AM	TOTAL: 30m	FLOW RATE: 2L	TOTAL VOLUME: 100711	HRS. WORKED: 6.5		
DOC. SEC. NO.: 098-52-1932	TYPE: PEL1	START: 8 AM	END: 9 AM	TOTAL: 1hrs	FLOW RATE: 2L	TOTAL VOLUME: 100712	HRS. WORKED: 6.5		
SAMPLE NUMBER: 6	TYPE: STR1	START: 8 ³⁰	END: 1 PM	TOTAL: 4.5hrs	FLOW RATE: 2L	TOTAL VOLUME: 100713	HRS. WORKED: 6.5		
EMPLOYEE: SAME AS ABOVE	TYPE: PEL1	START: 8 AM	END: 9 AM	TOTAL: 1hrs	FLOW RATE: 2L	TOTAL VOLUME: 100714	HRS. WORKED: 6.5		
DOC. SEC. NO.: 123-52-7742	TYPE: STR1	START: 7 ³⁰	END: 8 AM	TOTAL: 30m	FLOW RATE: 2L	TOTAL VOLUME: 100715	HRS. WORKED: 6.5		
SAMPLE NUMBER: 8	TYPE: PEL1	START: 8 AM	END: 9 AM	TOTAL: 1hrs	FLOW RATE: 2L	TOTAL VOLUME: 100716	HRS. WORKED: 6.5		
EMPLOYEE: SAME AS ABOVE	TYPE: STR1	START: 8 ³⁰	END: 1 PM	TOTAL: 4.5hrs	FLOW RATE: 2L	TOTAL VOLUME: 100717	HRS. WORKED: 6.5		
DOC. SEC. NO.: 123-52-7742	TYPE: PEL1	START: 8 AM	END: 9 AM	TOTAL: 1hrs	FLOW RATE: 2L	TOTAL VOLUME: 100718	HRS. WORKED: 6.5		

SAMPLE TAKEN BY: _____ DATE: _____ TIME: _____ RECEIVED BY: RFB

RELINQUISH BY: _____ DATE: _____ TIME: _____ RECEIVED BY: _____

WORKED: TOTAL HOURS THE EMPLOYEE WORKED IN THE REGULATED AREA: _____



PCM PERSONAL SAMPLING REPORT

Modern Environmental Services

747 Erie Avenue North Tonawanda, NY 14120

Contact: Mike Bull

Project Number: 0203051

Project Location: 69 Richmond Ave.

Personal Sampling Report OSHA ID Method 160

Authorized Signature/Date: 

Client Sample #	Lab Sample #	Employee	Volume (L)	Area Analyzed (sq. mm)	Concentration (f/sq mm)	Concentration (f/cc)
Sampling Date: 3/12/02						
9	101220	Jeremy Bull 111-56-2532	60	0.785	<7.0*	<0.0045*
10	101221	Jeremy Bull 111-56-2532	600	0.785	3.82*	0.0024*
Sampling Date: 3/13/02						
11	101222	Carl Schule 098-52-1932	60	0.785	1.27*	0.0081*
12	101223	Carl Schule 098-52-1932	720	0.785	<7.0*	<0.0045*
Sampling Date: 3/14/02						
13	101224	Robert Scalzo 087-56-0314	60	0.785	<7.0*	<0.0045*
14	101225	Robert Scalzo 087-56-0314	600	0.785	<7.0*	<0.0045*
Sampling Date: 3/15/02						
15	101226	Jeremy Bull 111-56-2532	60	0.785	1.27*	0.0081*
16	101227	Jeremy Bull 111-56-2532	540	0.785	<7.0*	<0.0045*

CEM, Inc. 3385 Bailey Avenue, Buffalo, NY 14215 716 834 5762 NIOSH 7400 PCM Olympus CH-2 Microscope

NYSDOH ELAP Lab # 11690

*Below Analytical Sensitivity

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DATE: 3-15-02	JOB #: 2001 246-E	FORMER: MG	TURNAROUND TIME				
CUSTOMER: S.L.C. 69 Richmond, Costa Rica	JOB DESCRIPTION: ROOF		ASAP	72 HOURS			
SAMPLE NUMBER: 15	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
EMPLOYEE: Jeremy Bull	STR	8 AM	8:30	30 min	2 L	60 L	10/22/02
SOC. SEC. NO.: 111562832	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 16	PE	8:30	1 PM	4.5	2 L	540 L	10/22/02
EMPLOYEE: SAME AS ABOVE	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 17	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 18	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 19	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 20	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 21	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 22	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 23	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 24	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 25	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 26	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 27	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 28	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 29	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED
SAMPLE NUMBER: 30	TYPE	START	END	TOTAL	FLOW RATE	TOTAL VOLUME	HRS. WORKED

AMPLE TAKEN BY:	DATE:	TIME:	RECEIVED BY:

ELINQUISHED BY:	DATE:	TIME:	RECEIVED BY:

AS. WORKER : TOTAL HOURS THE EMPLOYEE WORKED IN THE REGULATED AREA.



March 14, 2002

Modern Environmental
Attn: Mike Bull
747 Erie Avenue
N. Tonawanda, NY 14150

RE: Air Monitoring and Analysis
49 Richmond

Project Start Date: 3/5/02
C.E.M. Project #: 0203014

Dear Mr. Bull,

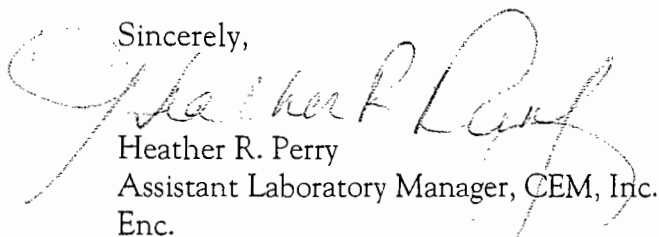
Please find enclosed the Phase Contrast Microscopy (PCM) results for the above referenced project.

The above samples were analyzed according to the National Institute of Safety and Health (NIOSH) Method 7400, "A" rules, Issue 2, dated August 15, 1994.

These enclosed results are submitted pursuant to CEM, Inc.'s current terms and conditions of sale. No responsibility or liability is assumed for the manner in which these results are used or interpreted. These results pertain only to the items tested. Certification by NYSDOH ELAP does not constitute government endorsement of this testing facility. Unless notified in writing, CEM, Inc. will discard what remains of the above samples after fifteen days of storage.

Should you have any questions regarding the enclosed reports, or require additional information, please do not hesitate to contact us at 716.834.5762.

Sincerely,

A handwritten signature in cursive script, appearing to read "Heather R. Perry".

Heather R. Perry
Assistant Laboratory Manager, CEM, Inc.
Enc.



PCM SAMPLING REPORT

Modern Environmental Services
747 Erie Avenue, North Tonawada, NY 14120
Contact: Mike Bull

Project Number: 0203014
Project Location: 49 Richmond Ave
Boiler & Piping
Start Date: 3/5/02

Authorized Signature/Date: [Signature] Air Sampling Technician: Darryl Kosut

Client Sample #	Lab Sample #	Sample Location	B/P/E/F	IWA/OWA	Volume (L)	Area Analyzed (sq. mm)	Concentration (f/sq mm)	Concentration (f/cc)
Sampling	Date: 3/5/02							
14-01	100390	A	B	IWA	600	0.785	<7.0*	<0.0045*
14-02	100391	B	B	IWA	600	0.785	<7.0*	<0.0045*
14-03	100392	C	B	IWA	600	0.785	<7.0*	<0.0045*
14-04	100393	D	B	OWA	600	0.785	<7.0*	<0.0045*
14-05	100394	E	B	OWA	600	0.785	<7.0*	<0.0045*
14-06	100395	F	B	OWA	600	0.785	<7.0*	<0.0045*
14-07	100396	A	P	IWA	600	0.785	3.18*	0.0020*
14-08	100397	B	P	IWA	600	0.785	3.82*	0.0024*
14-09	100398	C	P	IWA	600	0.785	1.91*	0.0012*
14-10	100399	D	P	OWA	600	0.785	0.64*	0.0004*
14-11	100400	E	P	OWA	600	0.785	1.91*	0.0012*
14-12	100401	F	P	OWA	600	0.785	2.55*	0.0016*

CEM, Inc. 3385 Bailey Avenue, Buffalo, NY 14215 716 834 5762 NIOSH 7400 PCM Olympus CH-2 Microscope

NYSDOH ELAP Lab # 11690

*Below Analytical Sensitivity

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Client Sample #	Lab Sample #	Sample Location	B/P/E/F	IWA/OWA	Volume (L)	Area Analyzed (sq. mm)	Concentration (f/sq mm)	Concentration (f/cc)
Sampling	Date: 3/5/02							
14-13	100402	-	Blank	-	0	0.785	<7.0*	-
14-14	100403	-	Blank	-	0	0.785	<7.0*	-

CEM, Inc. 3385 Dailey Avenue, Buffalo, NY 14215 716 834 5762 NIOSH 7400 PCM Olympus CH-2 Microscope NYSDOH ELAP Lab # 11690 *Below Analytical Sensitivity

The results herein are submitted pursuant to CEM, Inc.'s current terms and conditions of sale including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which the enclosed results are used or interpreted. These results pertain only to the items tested. CEM Inc assumes no liability for the manner in which samples submitted by clients were collected. Certification by NYS through ELAP does not constitute government endorsement of this testing facility. CEM, Inc. will store what remains of the above samples for a period of 15 days unless notified in writing by the client.



Project Number: 0203014
Project Location: 49 Richmond Ave.
Boiler/Pipe
Start Date: 3/5/02

Air Sampling Technician: Evan Harnden

Client Sample #	Lab Sample #	Sample Location	B/P/E/F	IWA/OWA	Volume (L)	Area Analyzed (sq. mm)	Concentration (f/sq mm)	Concentration (f/cc)
Date: 3/11/02								
14-15	100669	A	F	IWA	600	0.785	5.73*	0.0036*
14-16	100670	B	F	IWA	600	0.785	2.55*	0.0016*
14-17	100671	C	F	IWA	600	0.785	4.46*	0.0028*
14-18	100672	D	F	OWA	600	0.785	.64*	0.0004*
14-19	100673	E	F	OWA	600	0.785	1.91*	0.0012*
14-20	100674	F	F	OWA	600	0.785	1.27*	0.0008*
14-21	100675	-	Blank	-	0	0.785	<7.0*	-
14-22	100676	-	Blank	-	0	0.785	<7.0*	-

*Below Analytical Sensitivity

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Phone 716.834.5762
Fax 716.834.5691

Sampling Date: 3/5/02

[illegible]

Received by Lab: _____ Date: _____ Time: _____

Phone 716.883.5762

Fax 716.883.5764

CEM Project Number: 0203014

Project Location: 49 Richmond Ave.

Client: Modern Env

Sampling Date: 3/11/02

Contact: Mike Bull

Boiler/Pipe

[illegible]

Rotometer No: EEH-01

Filter Lot #:

Temp/Wind/Rain:

Sampled By:

Date:

Time:

Relinquished By:

Date:

Time:

Received by Lab:

Date:

Time:



Air Sampling Analysis by Phase Contrast Microscopy

69 Richmond Avenue

CEM Project Number: 0203025

Prepared by:
Heather R. Perry
3385 Bailey Avenue
Buffalo, NY 14215
Phone Number: 716.834.5762
Prepared for:
Modern Environmental Services



March 18, 2002

Modern Environmental
Attn: Mike Bull
747 Erie Avenue
N. Tonawanda, NY 14150

RE: Air Monitoring and Analysis
69 Richmond Avenue

Project Start Date: 3/11/02
C.E.M. Project #: 0203025

Dear Mr. Bull,

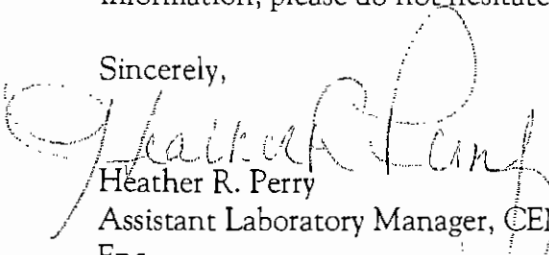
Please find enclosed the Phase Contrast Microscopy (PCM) results for the above referenced project.

The above samples were analyzed according to the National Institute of Safety and Health (NIOSH) Method 7400, "A" rules, Issue 2, dated August 15, 1994.

These enclosed results are submitted pursuant to CEM, Inc.'s current terms and conditions of sale. No responsibility or liability is assumed for the manner in which these results are used or interpreted. These results pertain only to the items tested. Certification by NYSDOH ELAP does not constitute government endorsement of this testing facility. Unless notified in writing, CEM, Inc. will discard what remains of the above samples after fifteen days of storage.

Should you have any questions regarding the enclosed reports, or require additional information, please do not hesitate to contact us at 716.834.5762.

Sincerely,


Heather R. Perry
Assistant Laboratory Manager, CEM, Inc.
Enc.

Laboratory Reports



PCM SAMPLING REPORT

Modern Environmental Services
747 Erie Avenue, North Tonawada, NY 14120
Contact: Mike Bull

Project Number: 0203025
Project Location: 69 Richmond Ave.
Roofing
Start Date: 3/11/02

Authorized Signature/Date: ky

Air Sampling Technician: Evan Hamden

Client Sample #	Lab Sample #	Sample Location	B/P/E/F	IWA/OWA	Volume (L)	Area Analyzed (sq. mm)	Concentration (f/sq mm)	Concentration (f/cc)
Sampling	Date: 3/11/02							
25-01	100689	A	B	IWA	600	0.785	<7.0*	<0.0045*
25-02	100690	B	B	IWA	600	0.785	<7.0*	<0.0045*
25-03	100691	C	B	IWA	600	0.785	<7.0*	<0.0045*
25-04	100692	D	B	IWA	600	0.785	<7.0*	<0.0045*
25-05	100693	E	B	IWA	600	0.785	<7.0*	<0.0045*
25-06	100694	F	B	OWA	600	0.785	<7.0*	<0.0045*
25-07	100695	G	B	OWA	600	0.785	<7.0*	<0.0045*
25-08	100696	H	B	OWA	600	0.785	<7.0*	<0.0045*
25-09	100697	I	B	OWA	600	0.785	<7.0*	<0.0045*
25-10	100698	J	B	OWA	600	0.785	<7.0*	<0.0045*
25-11	100699	F	E	OWA	720	0.785	<7.0*	-
25-12	100700	G	E	OWA	720	0.785	<7.0*	-

CEM, Inc. 3385 Bailey Avenue, Buffalo, NY 14215 716 834 5762 NIOSH 7400 PCM Olympus CH-2 Microscope

NYSDOH ELAP Lab # 11690

*Below Analytical Sensitivity

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Client Sample #	Lab Sample #	Sample Location	B/P/E/F	IWA/OWA	Volume (L)	Area Analyzed (sq. mm)	Concentration (f/sq mm)	Concentration (f/cc)
Sampling Date: 3/11/02								
25-13	100701	H	E	OWA	720	0.785	<7.0*	<0.0045*
25-14	100702	I	E	OWA	720	0.785	<7.0*	<0.0045*
25-15	100703	J	E	OWA	720	0.785	<7.0*	<0.0045*
25-16	100704	Ambient	E	OWA	720	0.785	<7.0*	<0.0045*
25-17	100705	-	Blank	-	0	0.785	<7.0*	-
25-18	100706	-	Blank	-	0	0.785	<7.0*	-

CEM, Inc. 3385 Bailey Avenue, Buffalo, NY 14215 716 834 5762 NIOSH 7400 PCM Olympus CH-2 Microscope NYSDOH ELAP Lab # 11690 *Below Analytical Sensitivity

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PCM SAMPLING REPORT

Modern Environmental Services
747 Erie Avenue, North Tonawanda, NY 14120

Contact: Mike Bull

Project Number: 0203025
Project Location: 69 Richmond Ave.
Roofing
Start Date: 3/11/02

Authorized Signature/Date: [Signature] Air Sampling Technician: Evan Harnden

Client Sample #	Lab Sample #	Sample Location	IWA/OWA	B/P/E/F	Volume (L)	Area Analyzed (sq. mm)	Concentration (f/sq mm)	Concentration (f/cc)
Sampling	Date: 3/12/02							
25-19	100873	F	OWA	E	780	0.785	<7.0*	<0.0045*
25-20	100874	G	OWA	E	780	0.785	<7.0*	<0.0045*
25-21	100875	H	OWA	E	780	0.785	<7.0*	<0.0045*
25-22	100876	I	OWA	E	780	0.785	<7.0*	<0.0045*
25-23	100877	J	OWA	E	780	0.785	<7.0*	<0.0045*
25-24	100878	Ambient	OWA	E	780	0.785	<7.0*	<0.0045*
25-25	100879	-	-	Blank	0	0.785	<7.0*	-
25-26	100880	-	-	Blank	0	0.785	<7.0*	-

CEM, Inc. 3385 Bailey Avenue, Buffalo, NY 14215 716 834 5762 NIOSH 7400

PCM Olympus C11-2 Microscope

NYSDOH ELAP Lab # 11690

*Below Analytical Sensitivity

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PCM SAMPLING REPORT

Modern Environmental Services
747 Erie Avenue, North Tonawada, NY 14120
Contact: Mike Bull

Project Number: 0203025
Project Location: 69 Richmond Ave.
Roofing
Start Date: 3/11/02

Authorized Signature/Date: <u> <i>LM</i> </u>				Air Sampling Technician: <u>Brian Maze</u>				
Client Sample #	Lab Sample #	Sample Location	B/P/E/F	IWA/OWA	Volume (L)	Area Analyzed (sq. mm)	Concentration	
Sampling	Date: 3/13/02							
25-27	100957	F	E	OWA	700	0.785	<7.0*	<0.0045*
25-28	100958	G	E	OWA	700	0.785	<7.0*	<0.0045*
25-29	100959	H	E	OWA	700	0.785	<7.0*	<0.0045*
25-30	100960	I	E	OWA	700	0.785	<7.0*	<0.0045*
25-31	100961	Ambient	E	OWA	700	0.785	<7.0*	<0.0045*
25-32	100962	-	Blank	-	0	0.785	<7.0*	-
25-33	100963	-	Blank	-	0	0.785	<7.0*	-



PCM SAMPLING REPORT

Modern Environmental Services
747 Erie Avenue, North Tonawada, NY 14120
Contact: Mike Bull

Project Number: 0203025
Project Location: 69 Richmond Ave.
Roofing
Start Date: 3/11/02

Authorized Signature/Date: [Signature]

Air Sampling Technician: Brian Maze

Client Sample #	Lab Sample #	Sample Location	B/P/E/F	IWA/OWA	Volume (L)	Area Analyzed (sq. mm)	Concentration (t/sq mm)	Concentration (t/cc)
Sampling	Date: 3/14/02							
25-34	100964	F	E	O/WA	660	0.785	<7.0*	<0.0045*
25-35	100965	G	E	O/WA	660	0.785	<7.0*	<0.0045*
25-36	100966	H	E	O/WA	660	0.785	<7.0*	<0.0045*
25-37	100967	I	E	O/WA	660	0.785	<7.0*	<0.0045*
25-38	100968	Ambient	E	O/WA	660	0.785	<7.0*	<0.0045*
25-39	100969	-	Blank	-	0	0.785	<7.0*	-
25-40	100970	-	Blank	-	0	0.785	<7.0*	-

CEM, Inc. 3385 Bailey Avenue, Buffalo, NY 14215 716 834 5762 NIOSH 7400

PCM Olympus CII-2 Microscope

NYSDOH ELAP Lab # 11690

*Below Analytical Sensitivity

The results herein are submitted pursuant to CEM, Inc.'s current terms and conditions of sale including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which the enclosed results are used or interpreted. These results pertain only to the items tested. CEM Inc. assumes no liability for the manner in which samples submitted by clients were collected. Certification by NYS through ELAP does not constitute government endorsement of this testing facility. CEM, Inc. will store what remains of the above samples for a period of 15 days unless notified in writing by the client.



PCM SAMPLING REPORT

Modern Environmental Services
747 Erie Avenue, North Tonawanda, NY 14120
Contact: Mike Bull

Project Number: 0203025
Project Location: 69 Richmond Ave.
Roofing
Start Date: 3/11/02

Authorized Signature/Date: *[Signature]*

Client Sample #	Lab Sample #	Sample Location	B/P/E/F	IWA/OWA	Volume (L)	Area Analyzed (sq. mm)	Concentration (f/sq mm)	Concentration (f/cc)
25-41	101139	F	E	OWA	410	0.785	<7.0*	<0.0045*
25-42	101140	G	E	OWA	410	0.785	<7.0*	<0.0045*
25-43	101141	H	E	OWA	410	0.785	<7.0*	<0.0045*
25-44	101142	I	E	OWA	410	0.785	1.27*	0.0011*
25-45	101143	Ambient	E	OWA	410	0.785	5.10*	0.0047
25-46	101144	A	F	IWA	600	0.785	<7.0*	<0.0045*
25-47	101145	B	F	IWA	600	0.785	<7.0*	<0.0045*
25-48	101146	C	F	IWA	600	0.785	<7.0*	<0.0045*
25-49	101147	D	F	IWA	600	0.785	<7.0*	<0.0045*
25-50	101148	E	F	IWA	600	0.785	<7.0*	<0.0045*
25-51	101149	F	F	OWA	600	0.785	<7.0*	<0.0045*
25-52	101150	G	F	OWA	600	0.785	<7.0*	<0.0045*

Clie. Sample #	Lab Sample #	Sample Location	B/P/E/F	IWA/ OWA	Volume (L)	Area Analyzed (sq. mm)	Concentration (t/sq mm)	Concentration (t/cc)
Sampling	Date: 3/15/02							
25-53	101151	H	F	OWA	600	0.785	<7.0*	<0.0045*
25-54	101152	I	F	OWA	600	0.785	<7.0*	<0.0045*
25-55	101153	J	F	OWA	600	0.785	<7.0*	<0.0045*
25-56	101154	-	Blank	-	0	0.785	<7.0*	-
25-57	101155	-	Blank	-	0	0.785	<7.0*	-

CEM, Inc. 3385 Bailey Avenue, Buffalo, NY 14215 716 834 5762 NIOSH 7400 PCM Olympus CH-2 Microscope NYSDOH ELAP Lab # 11690 *Below Analytical Sensitivity

The results herein are submitted pursuant to CEM, Inc.'s current terms and conditions of sale including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which the enclosed results are used or interpreted. These results pertain only to the items tested. CEM Inc assumes no liability for the manner in which samples submitted by clients were collected. Certification by NYS through ELAP does not constitute government endorsement of this testing facility. CEM, Inc. will store what remains of the above samples for a period of 15 days unless notified in writing by the client.

Chain of Custody

Phone 716.883.5762

Fax 716.883.5764

DEM Project Number: 0203025
Client: modern

Project Location: 69 Richmond Ave

Contact: Mr. Bull

Sampling Date: 3/11/02

Roofing

No Prep

Sample Number	IB/ OB	IWA/ OWA	B E F	Sample Location	L/min	Total Minutes	Volume	Lab Sample Number	Results (f/cc)
01	IB	IWA	B	A	5	120	600	100689	0
02				B				90	0
03				C				91	0
04				D				92	0
05		IWA		E				93	0
06	IB	OWA		F				94	0
07	OB			G				95	0
08				H				96	0
09				I				97	0
10	OB	OWA	B	J	5	120	600	98	0
11	IB	OWA	E	F	3	240	720	99	0
12	OB			G				100700	0
13				H				701	0
14				I				702	0
15				J				703	0
16	OB	OWA	E	Ambient	3	240	720	704	0
17				Blank				705	0
18				Blank				706	0

Rotometer No: 22H-01

Filter Lot #:

Temp/Wind/Rain:

Sampled By:

Date:

Time:

Relinquished By:

Date:

Time:

Received by Lab:

Date:

Time:

Phone 716.883.5762

Fax 716.883.5764

CEM Project Number: 0203025

Project Location: 69 Richmond Ave

Client: Modern

Sampling Date: 3/12/02

Contact: M. Bull

Reading

[illegible]

Rotometer No: *LEH-01*

~~Filter Lot #:~~

Temp/Wind/Rain:

Sampled By: Z. Hane

Date: 3/12/02

Time:

Relinquished By:

Date:

Time:

Received by Lab:

Date:

Times

Phone 716.834.5762
Fax 716.834.5691

Project Location: 69 Richmond

Contact: M. Ball

Sampling Date: 3/13/02

[illegible]

Rotometer No: 18M-01 Filter Lot #: _____ Temp/Wind/Rain: _____

Sampled By: B. B. Date: 3/13/02 Time: KL

Relinquished By: _____ Date: _____ Time: _____

Received by Lab: _____ Date: _____ Time: _____

3385 Bailey Avenue
Buffalo, New York 14215

CEM, Inc.
Air Sampling Chain of Custody

Phone 716.834.5762
Fax 716.834.5691

CEM Project Number: 0203625
Client: Modern

Project Location: 69 Richmond

Contact: M. Bull

Sampling Date: 3/15/02

Sample Number	IB/ OB	IWA/ OWA	B E F	Sample Location	L/min	Total Minutes	Volume	Lab Sample Number	Results (f/cc)
41	OB	OWA	F	F	2	205	410	101139	
42				G				40	
43				H				41	
44				I				42	
45				Amb				43	
46	IB	IWA	F	A	5	120	600	44	0
47				B				45	0
48				C				46	0
49				D				47	0
50				E				48	0
51	OB	OWA		F				49	0
52				G				50	0
53				H				51	0
54				I				52	0
55				J				53	0
56				Blank				54	0
57				Blank				101155	0

Rotometer No: B.M. Filter Lot #: _____ Temp/Wind/Rain: _____
Sampled By: B.M. Date: 3/15/02 Time: _____
Relinquished By: _____ Date: _____ Time: _____
Received by Lab: _____ Date: _____ Time: _____



Asbestos Survey

69 Richmond
Lockport, NY

CEM Project Number: 022964

Prepared by:
Heather R. Perry
3385 Bailey Avenue
Buffalo, NY 14215
Phone Number: 716.834.5762

Laboratory Reports



February 19, 2002

Mr. P. Michael Bull
Modern Environmental Services
747 Erie Avenue
North Tonawanda, NY 14120

RE: Asbestos Survey- 69 Richmond- Roofs Only, Lockport, New York.

Dear Mr. Bull:

Enclosed please find the results from the asbestos survey for the roof area above the ceiling as per attached sketch. Samples were taken from the above referenced site on February 13, 2002. C.E.M., Inc. surveyed the property and collected six (6) samples for asbestos and had them analyzed via polarized light microscopy (PLM). **The results are as follows:**

The following materials were found to contain asbestos.

- *The coating on the domed roof (second roof surface back from Richmond), it is a galbestos type roof. There is approximately 5,200 square feet of this material present.*
- *The tar flashing coat on the rear roof, shingled single story roof, material is silver/gray in color. There is approximately 125 square feet of these materials.*

The enclosed laboratory results are submitted pursuant to C.E.M., Inc.'s current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which the results are used or interpreted.

It is a pleasure doing business with you. Should you have any questions, please do not hesitate to contact us.

Sincerely,

A handwritten signature in black ink, appearing to read "P.S. Cherenzia", with a stylized flourish at the end.

Peter S. Cherenzia
Senior Project Manager
Enc.

EMSL Analytical, Inc.

490 Rowley Road

Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394



Attn.: Pete C.

C.E.M., Inc.

3385 Bailey Avenue

1st Floor - Unit #2

Buffalo, NY 14215

Monday, February 18, 2002

Ref Number: BU02565

POLARIZED LIGHT MICROSCOPY (PLM) - POINT COUNT

Performed by EPA 600/R-93/116 Method*

Project: 0202964 / Roofing, Former Licatta Quartet Sales

Sample	Location	Appearance	Sample Treatment	ASBESTOS		NON-ASBESTOS		
				%	Type	%	Fibrous	% Non-Fibrous
LQS-1	front roof NF	Black Non-Fibrous Layers # 1	Teased		Inconclusive None Detected	< 1%	Cellulose	100.% Matrix
LQS-1	front roof	Tan Fibrous Layers # 2	Teased		None Detected	90.%	Cellulose	10.% Matrix
LQS-1	paper NF	Black Fibrous Layers # 3	Teased		Inconclusive None Detected	10.%	Cellulose	90.% Matrix
LQS-2	front roof flash NF	Black/Brown Fibrous Layers # 1	Teased		Inconclusive None Detected	10.%	Synthetic	90.% Matrix
LQS-2	front roof flash NF	Black Fibrous Layers # 2	Teased		Inconclusive None Detected	5.%	Cellulose	95.% Matrix
LQS-3	front roof cap NF	Black/Brown Fibrous Heterogeneous	Teased		Inconclusive None Detected	2.%	Cellulose	98.% Matrix

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples analyzed by ELAP 198.1 Method.

Note: NF-NOBs analyzed PLM w/o grav. prep per client. ND & <= 1% results are inconclusive

Kenneth Najuch
Analyst

Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. EMSL suggests that samples reported as <1% or none detected be tested with either SEM or TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by EMSL, Buffalo (NVLAP Air and Bulk #200056, NYSDOH ELAP# 11806, CT, Pub. Health #0278)

Page 1 of 2

EMSL Analytical, Inc.

490 Rowley Road
Depew, NY 14043

Phone: (716) 651-0030 Fax: (716) 651-0394



Attn.: Pete C.

C.E.M., Inc.

3385 Bailey Avenue

1st Floor - Unit #2

Buffalo, NY 14215

Monday, February 18, 2002

Ref Number: BU02565

POLARIZED LIGHT MICROSCOPY (PLM) - POINT COUNT

Performed by EPA 600/R-93/116 Method*

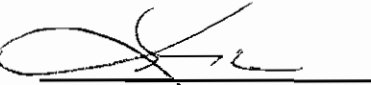
Project: 0202964 / Roofing, Former Licatta Quartet Sales

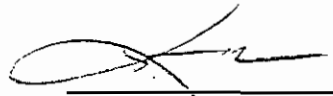
Sample	Location	Appearance	Sample Treatment	ASBESTOS		NON-ASBESTOS	
				%	Type	%	Non-Fibrous
LQS-4	dome roof NF	Silver/Black Fibrous Heterogeneous	Teased	10.0%	Chrysotile	10.0%	Cellulose 80.0% Matrix
LQS-5	rear roof NF	Black Fibrous Layers # 1	Teased	Inconclusive None Detected		< 1.0%	Cellulose 100.0% Matrix
LQS-5	paper NF	Black Fibrous Layers # 2	Teased	Inconclusive None Detected		10.0%	Cellulose 90.0% Matrix
LQS-6	rear roof flash NF	Black Fibrous Homogeneous	Teased	3.0%	Chrysotile	7.0%	Cellulose 90.0% Matrix

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples analyzed by ELAP 198.1 Method.

Note: NF-NOBs analyzed PLM w/o grav. prep per client. ND & <= 1% results are inconclusive

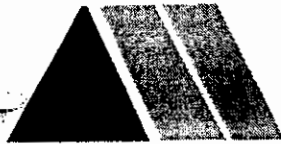

Kenneth Najuch
Analyst


Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. EMSL suggests that samples reported as <1% or none detected be tested with either SEM or TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by EMSL Buffalo (NVLAP Air and Bulk #200055, NYSDOH ELAP# 11606/CT.Pub. Health# 0278)

Page 2 of 2



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : pf32
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870251
DATE IN : 10/22/02 17:06:18
DATE OUT: 10/22/02 17:17:03

SLC CONSTRUCTORS
66 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806874-000

MDS MODERN DISPOSAL
COMMODITY: 0800-0007 SOIL AND OIL CLEANUP

GROSS WEIGHT: 67,880.00

TARE WEIGHT: 27,840.00

NET WEIGHT: 40,040.00

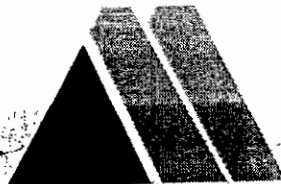
TONS: 20.02

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : pf817
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870204
DATE IN : 10/22/02 15:54:22
DATE OUT: 10/22/02 16:07:35

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806875-000

MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 84,320.00

TARE WEIGHT: 27,640.00

NET WEIGHT: 56,680.00

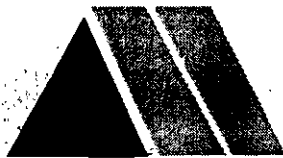
TONS: 28.34

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870351
DATE IN : 10/23/02 09:03:52
DATE OUT : 10/23/02 09:13:07

TRUCK : pfm3
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01806872-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 63,560.00

TARE WEIGHT: 27,560.00

NET WEIGHT: 36,000.00

TONS: 18.00

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870207
DATE IN : 10/22/02 16:05:26
DATE OUT : 10/22/02 16:14:23

TRUCK : pfm10
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01806871-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 83,440.00

TARE WEIGHT: 27,780.00

NET WEIGHT: 55,660.00

TONS: 27.83

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : pf33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870245
DATE IN : 10/22/02 16:58:33
DATE OUT: 10/22/02 17:09:58

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806867-000

MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 75,320.00
TARE WEIGHT: 26,780.00
NET WEIGHT: 48,540.00
TONS: 24.27

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : pf816
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870179
DATE IN : 10/22/02 15:08:26
DATE OUT: 10/22/02 15:20:53

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806870-000

MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 68,900.00
TARE WEIGHT: 25,680.00
NET WEIGHT: 43,220.00
TONS: 21.61

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870041
DATE IN : 10/22/02 12:17:51
DATE OUT: 10/22/02 12:30:30

TRUCK : pf817
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01805552-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 78,000.00

TARE WEIGHT: 27,760.00

NET WEIGHT: 50,240.00

TONS: 25.12

WEIGHMASTER: 

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss of damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870192
DATE IN : 10/22/02 15:29:07
DATE OUT: 10/22/02 15:38:41

TRUCK : pf33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01806865-000

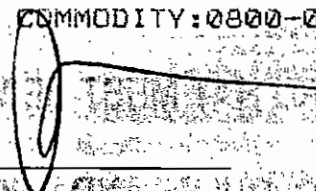
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 79,660.00

TARE WEIGHT: 26,640.00

NET WEIGHT: 53,020.00

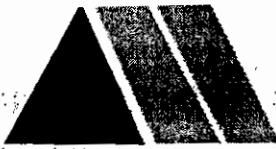
TONS: 26.51

WEIGHMASTER: 

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss of damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 869913
DATE IN : 10/22/02 09:10:05
DATE OUT : 10/22/02 09:22:30

TRUCK : pf817
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01805543-000

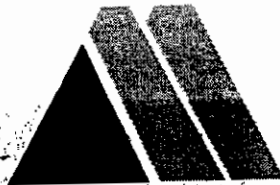
MDS MODERN DISPOSAL
COMMODITY: 0800-0002 SOIL AND OIL CLEANUP
GROSS WEIGHT: 78,220.00
TARE WEIGHT: 27,960.00
NET WEIGHT: 50,260.00
TONS: 25.13

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 869978
DATE IN : 10/22/02 10:37:38
DATE OUT : 10/22/02 10:50:44

TRUCK : pf817
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01805551-000

MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 81,920.00
TARE WEIGHT: 28,000.00
NET WEIGHT: 53,920.00
TONS: 26.96

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 869990
DATE IN : 10/22/02 10:54:29
DATE OUT: 10/22/02 11:09:08

TRUCK : PF816
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: 0001805542-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 74,740.00

TARE WEIGHT: 25,820.00

NET WEIGHT: 48,920.00

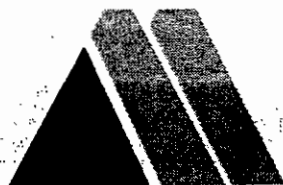
TONS: 24.46

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss of damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870077
DATE IN : 10/22/02 12:44:34
DATE OUT: 10/22/02 12:57:55

TRUCK : PF816
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01805544-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 73,920.00

TARE WEIGHT: 25,620.00

NET WEIGHT: 48,300.00

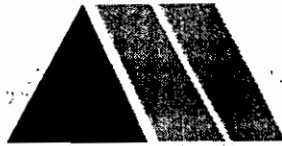
TONS: 24.15

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870121
DATE IN : 10/22/02 13:55:20
DATE OUT: 10/22/02 14:07:11

TRUCK : PF32
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01805541-000

MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 72,580.00
TARE WEIGHT: 27,880.00
NET WEIGHT: 44,700.00
TONS: 22.35

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 869922
DATE IN : 10/22/02 09:20:23
DATE OUT: 10/22/02 09:34:50

TRUCK : PF816
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01805542-000

MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

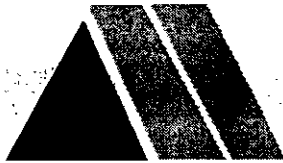
GROSS WEIGHT: 70,040.00
TARE WEIGHT: 25,880.00
NET WEIGHT: 44,160.00
TONS: 22.08

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 869963
DATE IN : 10/22/02 10:23:50
DATE OUT: 10/22/02 10:33:40

TRUCK : PF32
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.020

MDS MODERN DISPOSAL

HAULER TICKET: TK01805539-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 77,800.00

TARE WEIGHT: 27,920.00

NET WEIGHT: 49,880.00

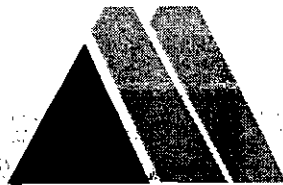
TONS: 24.94

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870196
DATE IN : 10/22/02 15:35:09
DATE OUT: 10/22/02 15:44:15

TRUCK : PF32
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01805540-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 76,660.00

TARE WEIGHT: 27,780.00

NET WEIGHT: 48,880.00

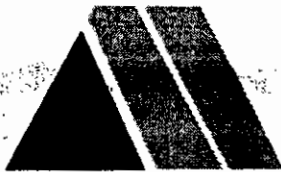
TONS: 24.44

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 869908
DATE IN : 10/22/02 09:01:43
DATE OUT : 10/22/02 09:11:44

TRUCK : PF32
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01805531-002

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 76,040.00

TARE WEIGHT: 27,940.00

NET WEIGHT: 48,100.00

TONS: 24.05

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870027
DATE IN : 10/22/02 12:00:50
DATE OUT : 10/22/02 12:12:40

TRUCK : PF32
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01805538-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 70,860.00

TARE WEIGHT: 27,900.00

NET WEIGHT: 42,960.00

TONS: 21.48

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 869957
DATE IN : 10/22/02 10:17:17
DATE OUT : 10/22/02 10:27:59

TRUCK : PF33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
63 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01805535-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 81,580.00

TARE WEIGHT: 26,780.00

NET WEIGHT: 54,800.00

TONS: 27.40

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 869903
DATE IN : 10/22/02 08:48:12
DATE OUT : 10/22/02 08:59:37

TRUCK : PF33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01805536-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 62,120.00

TARE WEIGHT: 26,500.00

NET WEIGHT: 35,620.00

TONS: 17.81

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : PF33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 869905
DATE IN : 10/22/02 08:54:18
DATE OUT: 10/22/02 09:04:53

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.020

MDS MODERN DISPOSAL

HAULER TICKET: TK01805532-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 80,760.00

TARE WEIGHT: 26,940.00

NET WEIGHT: 53,820.00

TONS: 26.91

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : PF33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870014
DATE IN : 10/22/02 11:40:45
DATE OUT: 10/22/02 11:52:31

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01805533-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 76,940.00

TARE WEIGHT: 26,960.00

NET WEIGHT: 49,980.00

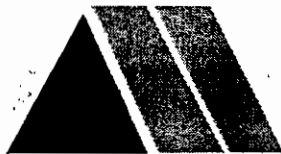
TONS: 24.99

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : PF#10
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 869945
DATE IN : 10/22/02 09:59:20
DATE OUT: 10/22/02 10:13:42

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.002

MDS MODERN DISPOSAL

HAULER TICKET: TK01805530-000 COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 80,860.00

TARE WEIGHT: 27,700.00

NET WEIGHT: 53,160.00

TONS: 26.58

WEIGHMASTER: 

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : PF#10
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 869902
DATE IN : 10/22/02 08:47:19
DATE OUT: 10/22/02 08:58:54

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01805531-000 COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 79,160.00

TARE WEIGHT: 27,940.00

NET WEIGHT: 51,220.00

TONS: 25.61

WEIGHMASTER: 

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 869951
DATE IN : 10/22/02 10:07:47
DATE OUT : 10/22/02 10:17:43

TRUCK : pfm3
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01805527-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 77,280.00

TARE WEIGHT: 26,180.00

NET WEIGHT: 51,100.00

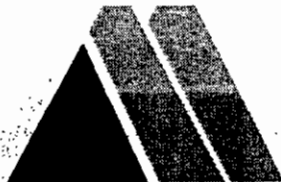
TONS: 25.55

WEIGHMASTER: OS

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870001
DATE IN : 10/22/02 11:13:09
DATE OUT : 10/22/02 11:26:22

TRUCK : PF#10
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01805529-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 74,160.00

TARE WEIGHT: 27,700.00

NET WEIGHT: 46,460.00

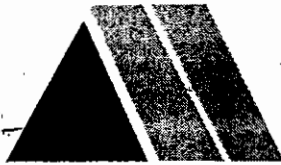
TONS: 23.23

WEIGHMASTER: [Signature]

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : pf816
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870237
DATE IN : 10/22/02 16:48:39
DATE OUT: 10/22/02 17:00:06

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01806962-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 71,340.00

TARE WEIGHT: 25,740.00

NET WEIGHT: 45,600.00

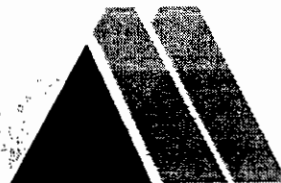
TONS: 22.80

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : PF#3
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870008
DATE IN : 10/22/02 11:25:00
DATE OUT: 10/22/02 11:35:52

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET: TK01803667-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 68,160.00

TARE WEIGHT: 26,680.00

NET WEIGHT: 41,480.00

TONS: 20.74

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870118
DATE IN : 10/22/02 13:47:23
DATE OUT: 10/22/02 14:00:48

TRUCK : PF33
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806750-000

COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 75,280.00
TARE WEIGHT: 26,720.00
NET WEIGHT: 48,560.00
TONS: 24.28

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss of damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : pf017
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870130
DATE IN : 10/22/02 14:07:37
DATE OUT: 10/22/02 14:22:15

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806751-000

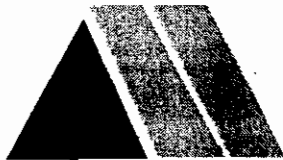
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 82,940.00
TARE WEIGHT: 27,760.00
NET WEIGHT: 55,180.00
TONS: 27.59

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss of damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870185
DATE IN : 10/22/02 15:16:59
DATE OUT: 10/22/02 15:27:24

TRUCK : pfm3
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET:TK01806747-000

COMMODITY:0000-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 80,820.00

TARE WEIGHT: 26,560.00

NET WEIGHT: 54,260.00

TONS: 27.13

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870230
DATE IN : 10/22/02 16:35:51
DATE OUT: 10/22/02 16:45:46

TRUCK : pfm3
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

MDS MODERN DISPOSAL

HAULER TICKET:TK01806748-000

COMMODITY:0000-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 73,700.00

TARE WEIGHT: 26,240.00

NET WEIGHT: 47,460.00

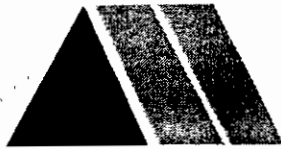
TONS: 23.73

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : pfm10
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870078
DATE IN : 10/22/02 12:45:19
DATE OUT: 10/22/02 12:53:48

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806744-000

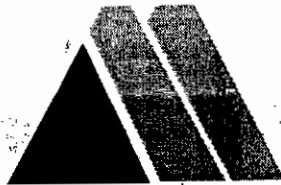
MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 73,500.00
TARE WEIGHT: 27,680.00
NET WEIGHT: 45,820.00
TONS: 22.91

WEIGHMASTER: 

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TRUCK : pfm10
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

TICKET : 870088
DATE IN : 10/22/02 13:07:16
DATE OUT: 10/22/02 13:18:08

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806746-000

MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP
GROSS WEIGHT: 72,860.00
TARE WEIGHT: 26,580.00
NET WEIGHT: 46,280.00
TONS: 23.14

WEIGHMASTER: 

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____

MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870132
DATE IN : 10/22/02 14:11:25
DATE OUT: 10/22/02 14:23:35

TRUCK : clp1114
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.022

HAULER TICKET: TK01806652-000

MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 71,140.00

TARE WEIGHT: 25,820.00

NET WEIGHT: 45,320.00

TONS: 22.66

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss of damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____

MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 870148
DATE IN : 10/22/02 14:33:36
DATE OUT: 10/22/02 14:44:12

TRUCK : pfm10
HAULER : MDS MODERN DISPOSAL
GENERATOR: 4378.022

SLC CONSTRUCTORS
69 RICHMOND ST

BILL TO : 6163.000

HAULER TICKET: TK01806743-000

MDS MODERN DISPOSAL
COMMODITY: 0800-0000 SOIL AND OIL CLEANUP

GROSS WEIGHT: 71,080.00

TARE WEIGHT: 27,880.00

NET WEIGHT: 43,200.00

TONS: 21.60

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss of damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____

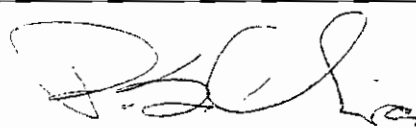
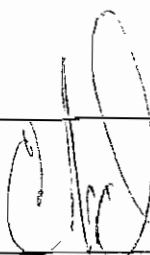
Chain of Custody

BU02-565

<u>0202964</u> C.E.M., Inc. Project Number		<u>Client Job #</u> 834-5691		<u>2-13-02</u> Survey Date	
<u>Pete C.</u> Report Contact		<u>834-5691</u> Fax Number		<u>6</u> Number of Samples	
<u>ROOFING - FORMER LICATA QUARTET SALES</u> Type of Survey <u>69 RICHMOND -</u> <u>LOCKPORT</u>				<u>24 HRS</u> Results Due By	

Field Sample #	Material Description	Location	Amf.
LQS-1	TAR, FELT + INSULATION	FRONT ROOF	
LQS-2	TAR + FELT	FRONT ROOF FLASH	
LQS-3	TAR + FELT	" " CAP	34
LQS-4	FIBROUS TAR COATING	DOME ROOF	
LQS-5	TAR SHINGLE + FELT	REAR ROOF	
LQS-6	TAR + FELT	REAR ROOF FLASH	

Comments / Special Instructions:

 Sampled / Relinquished by	<u>2-14-02</u> Date and Time	 <u>2152 EA</u> Received by



February 20, 2002

Mr. Michael Bull
Modern Environmental Services
747 Erie Avenue
North Tonawanda, NY 14120

RE: Asbestos Survey- Pre-Renovation- Licata Quartet

Dear Mr.Bull:

Enclosed please find the results from the asbestos survey performed at the above referenced site on February 28, 2002. A New York State certified asbestos inspector surveyed the property and collected Six (6) samples for asbestos analysis from the area. Polarized Light Microscopy (PLM) analysis revealed asbestos in none of the Six (6) samples analyzed.

All materials tested for the purpose of this survey would be considered in good condition at the time of the inspection. Attached are the laboratory analytical results for the samples collected.

These laboratory results are submitted pursuant to CEM, Inc.'s current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which the results are used or interpreted.

Should you have any questions, please do not hesitate to contact us.

Sincerely,

A handwritten signature in cursive script, appearing to read "Heather R. Perry".

Heather R. Perry
Assistant Laboratory Manager

EMSL Analytical, Inc.

490 Rowley Road

Depew, NY 14043

Phone: (716) 651-0030

Fax: (716) 651-0394



Attn.: Pete Cerenzia

C.E.M., Inc.

3385 Bailey Avenue

1st Floor - Unit #2

Buffalo, NY 14215

Monday, March 04, 2002

Ref Number: BU02787

POLARIZED LIGHT MICROSCOPY (PLM) - POINT COUNT

Performed by EPA 600/R-93/116 Method*

Project: 0202010 / Licata Quartet-Interior

Sample	Location	Appearance	Sample Treatment	ASBESTOS		NON-ASBESTOS	
				%	Type	%	Fibrous % Non-Fibrous
LQ-1	1' store front	Brown/White Fibrous Homogeneous	Teased		None Detected	80.% Cellulose	20.% Matrix
LQ-2	store front floor NF	Brown/White Fibrous Heterogeneous	Teased		Inconclusive None Detected	< 1% Cellulose	100.% Matrix
LQ-3	store front	White Non-Fibrous Homogeneous	Crushed		None Detected		100.% Matrix
LQ-4	storage div wall	Grey Fibrous Homogeneous	Crushed		None Detected	2.% Glass	98.% Matrix
LQ-5	dome roof ceil	Brown Fibrous Homogeneous	Teased		None Detected	80.% Cellulose	20.% Matrix
LQ-6	wall back area	Green/Grey Fibrous Homogeneous	Teased		None Detected	60.% Cellulose	40.% Matrix

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples analyzed by ELAP 198.1 Method.

Note: NF-NOEs analyzed PLM w/o grav. prep per client. ND & <= 1% results are inconclusive

Eric Fischer
Analyst

Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. EMSL suggests that samples reported as <1% or none detected be tested with either SEM or TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by EMSL Buffalo (NVLAP Air and Bulk #200056, NYSDOH ELAP# 11606 /CT Pub. Health# 0278)

Page 1 of 1

3002-787

0202010 C.E.M., Inc. Project Number		Client Job #	2-28-02 Survey Date
Pete C. Report Contact		834-5091 Fax Number	6 Number of Samples
Asbestos Locata Quartet - Interior Type of Survey		24 HR Results Due By	

Field Sample #	Material Description	Location	Amf.
LQ-1	WHITE TAN CEILING TILE	1' - FRONT STORE	
LQ-2	TAN/BLACK MASTIC	STORE FRONT FLOOR	
LQ-3	WHITE PLASTER	STORE FRONT	
LQ-4	WHITE FIBROUS PLASTER	STORAGE DIV. WALL	
LQ-5	BROWN BOARD MATERIAL	HOME REEF CELL	
LQ-6	GRAY/BROWN BOARDING	WALLS - BACK AREA	

Comments / Special Instructions:

	3/1/02	 11:00 AM
	2-28-02	
Sampled / Relinquished by	Date and Time	Received by

ATTACHMENT 4

**WASTE PROFILES, MANIFESTS AND
DOCUMENTATION**

**JANUARY to APRIL 2002
INVESTIGATION**

WASTE PROFILES
JANUARY – APRIL 2002

D.W. Solutions

3440 Gari Lane; Schenectady, N.Y. 12303 Phone (518) 356-5749 Fax (518) 356-5749

Date: April 5, 2002

Number of pages (including cover): 23

FAX COVER

SHEET

To:

Abuel Barkat

From:

David W. Myers

Company:

NYSDEC

D. W. Solutions

3440 Gari Lane

Schenectady, NY 12303

Phone: 716-851-7220

Phone: (518) 356-5749

Fax: 716-851-7226

Fax: (518) 356-5749

cc:

Hard Copy to be Mailed: YES ☐ NO ☒

Remarks: ☐ Urgent ☒ For your review ☐ Reply ASAP ☐ Please Comment

Page 2 - Application for Disposal - Modern landfill

Pages 3-8 - Lab Data associated with hydraulic lifts
+ misc. stained soil

Pages 9-19 - Lab Data associated with previously
excavated fuel oil tank

Privilege and Confidentiality Notice

This message is intended only for the use of the individual(s) to whom it is addressed and may contain information that is privileged and/or confidential. If the reader of this message is not the intended recipient or the employee or agent responsible for delivering the message to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately (518) 356-5749 and return the original message to us at the address above via the U.S. Postal Service. Thank you.

Please call 518-356-5749 if you did not receive this transmission in its entirety.

** This material not yet scheduled for removal.*

Dave Myers

DIVISION OF SOLID AND HAZARDOUS WASTE • BUREAU OF HAZARDOUS WASTE OPERATIONS
50 WOLF ROAD, ALBANY, NEW YORK 12233-4017

SITE NO.	APPLICATION NO.	DATE RECEIVED
DEPARTMENT ACTION ☐ Approved ☐ Disapproved		DATE

APPLICATION FOR TREATMENT OR DISPOSAL
OF AN INDUSTRIAL WASTE STREAM

SEE APPLICATION INSTRUCTIONS ON REVERSE SIDE

1. NAME OF PROJECT/FACILITY MODERN LANDFILL INC		2. COUNTY NIAGARA		3. SITE NUMBER 32N30	
4. NAME OF OWNER MODERN LANDFILL INC		5. ADDRESS (Street, City, State, Zip Code) 4746 MODEL CITY RD, MODEL CITY, NY		6. TELEPHONE NO. (716)754-8226	
7. NAME OF OPERATOR RICHARD WASHUTA		8. ADDRESS (Street, City, State, Zip Code) FLETCHER & HAROLD RD, MODEL CITY, NY		9. TELEPHONE NO. (716)754-8226	
10. METHOD OF TREATMENT OR DISPOSAL 14107 SANITARY LANDFILL - D90					
11. COMPANY GENERATING WASTE Greater Lockport Dev Corp / Lockport		12. ADDRESS OF FACILITY GENERATING WASTE (Street, City, State, Zip Code) 69 Richmond Ave Lockport NY 14091			
13. REPRESENTATIVE OF WASTE GENERATOR DAVID MYERS		14. MAILING ADDRESS OF REPRESENTATIVE 3440 Fair Lane Schenectady NY		15. TELEPHONE NO. 518-356-5749	
16. DESCRIPTION OF PROCESS PRODUCING WASTE Site remediation project					
17. EXPECTED ANNUAL WASTE PRODUCTION 300 Tons/Year 1Y Gallons/Year		18. WASTE HAULED IN ☐ Drums ☐ Bulk Tank ☐ Roll-off Container ☐ Other			
19. WASTE COMPOSITION 19a. Average Percent Solids		19b. Physical State ☐ Liquid ☐ Slurry ☐ Sludge ☐ Solid ☐ Contained Gas		19c. pH Range to	
19d. COMPONENTS					
		CONCENTRATION (Dry Weight)		UNIT (Check one!)	
		Upper Lower Typical		Wt% PPM	
1) Sand / Gravel				100 ☒ ☐	
2)				☐ ☐	
3)				☐ ☐	
4)				☐ ☐	
20. IS AN ANALYSIS OF WASTE ATTACHED? ☒ Yes ☐ No		21. WAS AN EP TOXICITY TEST CONDUCTED ON THE WASTE? ☐ Yes ☒ No If "Yes", attach results: STARS		22. MATERIAL IS: ☐ Hazardous ☒ Non-Hazardous	
23. DETAIL ALL HAZARD AND NUISANCE PROBLEMS ASSOCIATED WITH THE WASTES. List necessary safety, handling, treatment and disposal precautions.					
24. WHERE WAS MATERIAL DISPOSED OF PREVIOUSLY?					
25. NAME OF WASTE TRANSPORTER Modern Disposal Corp		26. ADDRESS (Street, City, State, Zip Code) 4746 Model City Road Model City NY		27. NYSDEC PERMIT No. 9A-073	
				28. TELEPHONE NO. 754-8226	
29. CERTIFICATION I hereby affirm under penalty of perjury that information provided on this form and attached statements and exhibits is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.					
A. SIGNATURE AND TITLE OF REPRESENTATIVE OF WASTE GENERATOR X					DATE
B. SIGNATURE AND TITLE OF REPRESENTATIVE OF TREATMENT OR DISPOSAL FACILITY X					DATE

GENERATOR WASTE CHARACTERIZATION REPORT

INSTRUCTIONS: The following form is required for disposal of nonhazardous industrial/commercial wastes at Modern Landfill. Please complete all sections of this report. Send completed report along with the analytical, chain of custody and the Application for Disposal of an Industrial Waste Stream (47-19-7) to this office. A separate form is required for each waste stream.

* GENERATOR INFORMATION:

Generator Name: City of Lockport
Generating Facility Address: 69 Richmond Ave
Lockport NY
Technical Contact: Jerry Jones Phone: (716) 433-0776 Ex 15
Alternate Contact: John Khun Phone: (716) 433-0776 Ex 26

* INVOICING INFORMATION:

Contracting Firm: SLC Environmental Services Inc
Contact: Jerry Jones Phone: (716) 433-0776
Do you have an existing account with Modern Landfill? ☒ Yes ☐ No
Billing Address: 295 Mill St Lockport NY 14094

TRANSPORTER INFORMATION:

Hauler Name: MODERN DISPOSAL SERVICES, INC. NYSDEC Permit No. 9A-073
Contact Person: TOD D. DAVIDSON Phone: (716) 754-8226

Is Modern Landfill currently on your Transporter Permit: ☒ Yes ☐ No

If no, please enclose a Part C Application to cover this waste stream.

WASTE INFORMATION:

Common name of waste: Oil
Description of process generating this waste: Oil Spills

Is this waste hazardous under US EPA Guidelines & NYCRR Part 371 (d)? ☐ Yes ☒ No

Indicate the category which best describes this waste stream:

☐ Industrial Waste	☐ Construction & Demolition Debris
☐ Household Waste	☐ Other (Please Specify) <u>Auto repair</u>
☐ Commercial Solid Waste	

3

PHYSICAL CHARACTERISTICS OF WASTE

The waste is at least 20% solid and contains no free liquid	Yes ☒ No ☐
The Flashpoint of the waste is >140 F	Yes ☐ No ☒
The pH level of the waste is between 2.0 and 12.5	Yes ☒ No ☐
Is the waste reactive (Cyanide/Sulfide)?	Yes ☐ No ☒
Is the waste free of PCBs?	Yes ☐ No ☒
Color: <u>Brown / Black</u>	Odor: ☐ Strong ☒ Mild ☐ None

TCLP TESTING AND CERTIFICATION

METALS

CONSTITUENT	NON-HAZARDOUS LIMIT (mg/l)	PRESENT	NOT PRESENT
ARSENIC	5.0		☒
BARIUM	100.0	<u>267</u>	
CADMIUM	1.0		☒
CHROMIUM	5.0		☒
LEAD	5.0		☒
MERCURY	0.2		☒
SELENIUM	1.0		☒
SILVER	5.0		☒

HERBICIDES/PESTICIDES

NOT RAW
UNDER A BUILDING

CONSTITUENT	NON-HAZARDOUS LIMIT (mg/l)	PRESENT	NOT PRESENT
2,4-D	10.0		
2,4,5-TP (BLVEN)	1.0		
ENDRIN	0.02		
LINDANE	0.6		
METHOXYCHLOR	10.0		
TOXAPHENE	0.5		
CHLORDANE	0.05		
HEPTACHLOR	0.008		

ACID EXTRACTABLES

CONSTITUENT	NON-HAZARDOUS LIMIT (mg/l)	PRESENT	NOT PRESENT
O-CREOSOL	200.0		☒
M-CREOSOL	200.0		☒
P-CREOSOL	200.0		☒
PENTACHLOROPHENOL	100.0		☒
2,4,5-TRICHLOROPHENOL	400.0		☒
2,4,6-TRICHLOROPHENOL	2.0		☒

BASE NEUTRALS EXTRACTABLES

CONSTITUENT	NON-HAZARDOUS LIMIT (mg/l)	PRESENT	NOT PRESENT
1,4-DICHLOROBENZENE	7.5		☒
2,4-DINITROFLUORENE	0.12		☒
HEXACHLOROBENZENE	0.13		☒
HEXACHLOROCYCLOHEPTADIENE	0.8		☒
HEXACHLOROETHANE	3		☒
NITROBENZENE	2		☒
PYRIDINE	5		☒

VOLATILE ORGANICS

CONSTITUENT	NON-HAZARDOUS LIMIT (mg/l)	PRESENT	NOT PRESENT
1,1-DICHLOROETHYLENE	0.7		☒
METHYL ETHYL KETONE	200.0		☒
TETRACHLOROETHYLENE	5.7		☒
VINYL CHLORIDE	0.2		☒
BENZENE	0.5		☒
CARBON TETRACHLORIDE	0.6		☒
CHLOROBENZENE	100.0		☒
CHLOROFORM	6.0		☒
TRICHLOROETHYLENE	0.5		☒
1,2-DICHLOROETHANE	0.5		☒

CERTIFICATION

I CERTIFY THAT ALL INFORMATION CONTAINED WITHIN THIS GENERATOR WASTE CHARACTERIZATION REPORT, INCLUDING ALL ATTACHED INFORMATION, IS COMPLETE AND ACTUAL AND IS AN ACCURATE REPRESENTATION OF KNOWN OR SUSPECTED HAZARDS DESCRIBED HEREIN.

SIGNATURE:

David W. Myers

PRINTED NAME:

David W. Myers

TITLE:

Authorized Agent *

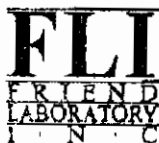
COMPANY:

Integrety Consultants

DATE:

4/01/02

* for the Greater Rockport
Development
Corporation (Project Manager)



ONE RESEARCH CIRCLE
TELEPHONE (607) 565-3500

WAVERLY, NY 14892-1532
FAX (607) 565-4083

Date: 29-MAR-2002

Lab Sample ID: L85632-1

SLC Environmental Service, Inc.
Jerry Jones
295 Mill Street
Lockport, NY 14094

Sample Source: RICHMOND AVE
Origin: 03-1
Description: GRAB
Sampled On: 21-MAR-02 11:00 BY CLIENT
Date Received: 21-MAR-02 13:20
P.O. No: 02-007-001

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Surrogate Recovery:						
Dibromofluoromethane	102	%				01-143-14
Toluene-d8	100	%				01-143-14
4-Bromofluorobenzene	103	%				01-143-14
TCLP 8270						
Pyridine	U	mg/l	0.05	28-MAR-02 03:45	TCLP 8270	97-187-61
o-Cresol	U	mg/l	0.05	28-MAR-02 03:45	TCLP 8270	97-187-61
p-Cresol/m-Cresol	U	mg/l	0.05	28-MAR-02 03:45	TCLP 8270	97-187-61
Hexachloroethane	U	mg/l	0.05	28-MAR-02 03:45	TCLP 8270	97-187-61
Nitrobenzene	U	mg/l	0.05	28-MAR-02 03:45	TCLP 8270	97-187-61
Hexachlorobutadiene	U	mg/l	0.05	28-MAR-02 03:45	TCLP 8270	97-187-61
2,4,6-Trichlorophenol	U	mg/l	0.05	28-MAR-02 03:45	TCLP 8270	97-187-61
2,4,5-Trichlorophenol	U	mg/l	0.05	28-MAR-02 03:45	TCLP 8270	97-187-61
2,4-Dinitratoluene	U	mg/l	0.05	28-MAR-02 03:45	TCLP 8270	97-187-61
Hexachlorobenzene	U	mg/l	0.05	28-MAR-02 03:45	TCLP 8270	97-187-61
Pentachlorophenol	U	mg/l	0.2	28-MAR-02 03:45	TCLP 8270	97-187-61
Extraction Information:				25-MAR-02 00:00	EPA 3510	02-031-1
Surrogate Recovery:						
2-Fluorophenol	47	%				97-187-61
Phenol-d5	29	%				97-187-61
Nitrobenzene-d5	81	%				97-187-61
2-Fluorobiphenyl	79	%				97-187-61
2,4,6-Tribromophenol	77	%				97-187-61
Terphenyl-d14	89	%				97-187-61

Page 2 of 2

QC NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per m
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 of these services. Your samples will be discarded after 14 days unless we are advised otherwise.

"Our family, caring about your analytical needs . . . Since 1963."

MAR-29-2002 15:54

607 565 4283

P.22



ONE RESEARCH CIRCLE
TELEPHONE (607) 565-3500

WAVERLY, NY 14892-1532
FAX (607) 565-4083

Date: 29-MAR-2002

Lab Sample ID: L85632-2

SLC Environmental Service, Inc.
Jerry Jones
295 Mill Street
Lockport, NY 14094

Sample Source: MICAWAY AVE.
Origin: U.S.A.
Description: GRASS
Sampled On: 21-MAR-02 11:00 by JLT/EM
Date Received: 22-MAR-02 13:23
P.O. No: 02-004-91

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	81	%		25-MAR-02 00:00	EPA 160.3	01-202-61
EPA 8082						
PCB 1016	U	ug/kg	120	27-MAR-02 11:28	EPA 8082	02-004-91
PCB 1221	U	ug/kg	250	27-MAR-02 11:28	EPA 8082	02-004-91
PCB 1232	U	ug/kg	120	27-MAR-02 11:28	EPA 8082	02-004-91
PCB 1242	U	ug/kg	120	27-MAR-02 11:28	EPA 8082	02-004-91
PCB 1249	730	ug/kg	120	27-MAR-02 11:28	EPA 8082	02-004-91
PCB 1254	U	ug/kg	120	27-MAR-02 11:28	EPA 8082	02-004-91
PCB 1260	U	ug/kg	120	27-MAR-02 11:28	EPA 8082	02-004-91
Extraction Information:				25-MAR-02 00:00	EPA 3550	01-194-85
Surrogate Recovery:						
Tetrachloro-m-xylene	110	%				02-004-91
Decachlorobiphenyl	135	%				02-004-91

Results calculated on a dry weight basis.

QC *[Signature]* NY 10252 NJ 73168 PA 66180 EPA NY 00033Approved by: *[Signature]*
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams 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

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Your samples will be discarded after 14 days unless we are advised otherwise.

"Our family, caring about your analytical needs . . . Since 1963."

MAR-29-2002 15:55

607 565 4083

P.03



ONE RESEARCH CIRCLE
TELEPHONE (607) 565-3500

WAVERLY, NY 14892-1532
FAX (607) 565-4083

Date: 29-MAR-2002

Lab Sample ID: L85632-1

SLC Environmental Service, Inc.
Jerry Jones
295 Mill Street
Lockport, NY 14094

Sample Source: RICHMOND AVE.
Description: GWA
Sampled On: 21-MAR-02 11:00 by CLIENT
Date Received: 22-MAR-02 13:20
S.C. No: 02-007-001

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Corrosivity	Noncorrosive			22-MAR-02 15:30	EPA 1110	99-116-72
Cyanide, Reactive	U	mg/kg	0.249	27-MAR-02 10:57	SW846 Ch.7	01-034-85
Ignitability	non-ignitable			22-MAR-02 00:00	EPA 1030	01-008-02
Sulfide Reactivity	133	mg/kg	12.1	27-MAR-02 00:00	SW846 Ch.7	00-193-66
Arsenic	U	mg/l	2.50	26-MAR-02 08:24	EPA 6010 TCLP	02-016-10
Barium	0.267	mg/l	0.160	26-MAR-02 08:24	EPA 6010 TCLP	02-016-10
Cadmium	U	mg/l	0.050	26-MAR-02 08:24	EPA 6010 TCLP	02-016-10
Chromium	U	mg/l	0.100	26-MAR-02 08:24	EPA 6010 TCLP	02-016-10
Lead	U	mg/l	0.440	26-MAR-02 08:24	EPA 6010 TCLP	02-016-10
Mercury	U	mg/l	0.0100	26-MAR-02 00:00	EPA 7470 TCLP	01-002-45
Selenium	U	mg/l	0.700	26-MAR-02 08:24	EPA 6010 TCLP	02-016-10
Silver	U	mg/l	0.100	26-MAR-02 08:24	EPA 6010 TCLP	02-016-10
TCLP 8260						
Vinyl chloride	U	mg/l	0.03	28-MAR-02 21:06	TCLP 8260	01-143-1
1,1-Dichloroethene	U	mg/l	0.03	28-MAR-02 21:06	TCLP 8260	01-143-1
MEX(2-Butanone)	U	mg/l	0.1	28-MAR-02 21:06	TCLP 8260	01-143-1
Chloroform	U	mg/l	0.03	28-MAR-02 21:06	TCLP 8260	01-143-1
Carbon tetrachloride	U	mg/l	0.03	28-MAR-02 21:06	TCLP 8260	01-143-1
Benzene	U	mg/l	0.03	28-MAR-02 21:06	TCLP 8260	01-143-1
1,2-Dichloroethane	U	mg/l	0.03	28-MAR-02 21:06	TCLP 8260	01-143-1
Trichloroethene	U	mg/l	0.03	28-MAR-02 21:06	TCLP 8260	01-143-1
Tetrachloroethene	U	mg/l	0.03	28-MAR-02 21:06	TCLP 8260	01-143-1
Chlorobenzene	U	mg/l	0.03	28-MAR-02 21:06	TCLP 8260	01-143-1
1,4-dichlorobenzene	U	mg/l	0.03	28-MAR-02 21:06	TCLP 8260	01-143-1

Page 1 of 2

QC NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams 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

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"Our family, caring about your analytical needs . . . Since 1963."

MAR-29-2002 15:54

607 565 4083

P.01

7

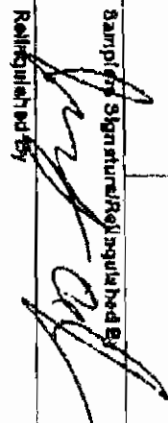
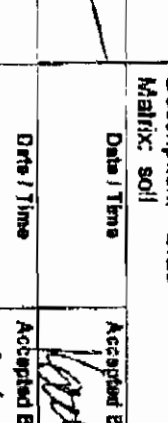
FLI

Friend Laboratory, Inc.
1 Research Circle
Waverly, NY 14892
Phone: (807)-585-3500
Fax: (807)-565-4083

Sample Site:
Richman Avenue

P.O. # 02-007-001

716 433 0802 P.06/06

Date & Time of Sample Collection		Origin		Untreated Sodium dithiosulfate HCL pH > Ascorbic acid & HCL pH > HNO3 pH > H2SO4 pH > NaOH pH >12 NaOH & Zinc acetate pH > Acetic Buffer pH > Sodium Sulfate										Client: SLC Environmental Service, Inc. Attn to: Jerry Jones Address: 285 Mill Street Lockport, NY 14094 Phone: 716-433-0776 X15 Fax: 716-433-0802		Invoice to: same Attn to: Address:	
3/21/02		ULB-1		2 Description: Grab Matrix: soil										Project No./Name: RICHMOND AVE		Copy To: same Address:	
11:00				1 Description: Grab Matrix: soil										Analyses / Tests Requested FULL TCLP metals		Sample Number (Lab Use Only) -1	
				1 Description: Grab Matrix: soil										TCLP metals		-2	
Sample's Signature/Relinquished By 				Date / Time Accepted By Jerry Jones										Date / Time 3/21/02 1:05		Notes to Laboratory Standard laboratory report	
Relinquished By 				Date / Time Accepted By Melanie Page										Date / Time 3/22/02 1320		Suspected Contamination Level None Slight Moderate High (please circle)	
Relinquished By				Date / Time Accepted By													

GENERATOR WASTE CHARACTERIZATION REPORT

INSTRUCTIONS: The following form is required for disposal of nonhazardous industrial/commercial wastes at Modern Landfill. Please complete all sections of this report. Send completed report along with the analytical, chain of custody and the Application for Disposal of an Industrial Waste Stream (47-19-7) to this office. A separate form is required for each waste stream.

* GENERATOR INFORMATION:

Generator Name: City of Lockport / GLDC
Generating Facility Address: 69 Richmond ave
LOCKPORT NY
Technical Contact: Jerry Jones Phone: (716) 433-0776 EXT 115
Alternate Contact: John Kuhn Phone: (716) 433-0776 EXT 120

* INVOICING INFORMATION:

Contracting Firm: SLC Environmental Services Inc
Contact: Jerry Jones Phone: (716) 433-0776 EXT 15
Do you have an existing account with Modern Landfill? ☐ Yes ☐ No
Billing Address: 295 Mill Street LOCKPORT NY 14094

TRANSPORTER INFORMATION:

Hauler Name: MODERN DISPOSAL SERVICES, INC. NYSDEC Permit No. 9A-073
Contact Person: TOD O. DAVIDSON Phone: (716) 754-8226
Is Modern Landfill currently on your Transporter Permit: ☒ Yes ☐ No

if no, please enclose a Part C Application to cover this waste stream.

WASTE INFORMATION:

Common name of waste: Virgin Petroleum Contaminated Soil
Description of process generating this waste: Leaking vst (Heating oil)

Is this waste hazardous under US EPA Guidelines & 6NYCRR Part 371 (d)? ☐ Yes ☒ No

Indicate the category which best describes this waste stream:

☐ Industrial Waste	☐ Construction & Demolition Debris
☐ Household Waste	☒ Other (Please Specify) <u>Petroleum Contam. So.</u>
☐ Commercial Solid Waste	

PHYSICAL CHARACTERISTICS OF WASTE

The waste is at least 20% solid and contains no free liquid	Yes ☒ No ☐
The Flashpoint of the waste is > 140 F	Yes ☐ No ☒
The pH level of the waste is between 2.0 and 12.5	Yes ☐ No ☒
Is the waste reactive (Cyanide/Sulfide)?	Yes ☐ No ☒
Is the waste free of PCBs?	Yes ☒ No ☐
Color: <u>Brown</u>	Odor: ☐ Strong ☒ Mild ☐ None

TCLP TESTING AND CERTIFICATION

METALS

CONSTITUENT	NON-HAZARDOUS LIMIT (mg/l)	PRESENT	NOT PRESENT
ARSENIC	5.0		
BARIUM	100.0		
CADMIUM	1.0		
CHROMIUM	5.0		
LEAD	5.0		
MERCURY	0.2		
SELENIUM	1.0		
SILVER	5.0		

HERBICIDES/PESTICIDES

CONSTITUENT	NON-HAZARDOUS LIMIT (mg/l)	PRESENT	NOT PRESENT
2,4-D	15.0		
2,4,5-TP (SILVEX)	1.0		
ENDRIN	0.02		
UNOANE	0.4		
METHOXYCHLOR	10.0		
TOXAPHENE	0.5		
CHLORDANE	0.03		
HEPTACHLOR	0.008		

ACID EXTRACTABLES

CONSTITUENT	NON-HAZARDOUS LIMIT (mg/l)	PRESENT	NOT PRESENT
O-CRESOL	200.0		
M-CRESOL	200.0		
P-CRESOL	200.0		
PENTACHLOROPHENOL	100.0		
2,4,5-TRICHLOROPHENOL	400.0		
2,4,6-TRICHLOROPHENOL	2.0		

BASE NEUTRALS EXTRACTABLES

CONSTITUENT	NON-HAZARDOUS LIMIT (mg/l)	PRESENT	NOT PRESENT
1,4-DICHLOROBENZENE	7.5		
2,4-DINITROTOLUENE	0.72		
HEXACHLOROBENZENE	0.13		
HEXACHLOROCYCLODIENE	0.5		
HEXACHLOROCYCLOPENTADIENE	0.5		
NITROBENZENE	2		
PYRIDINE	5		

VOLATILE ORGANICS

CONSTITUENT	NON-HAZARDOUS LIMIT (mg/l)	PRESENT	NOT PRESENT
1,1-DICHLOROETHYLENE	0.7		
METHYL ETHYL KETONE	200.0		
TETRACHLOROETHYLENE	0.7		
VINYL CHLORIDE	0.2		
BENZENE	0.5		☒
CARBON TETRACHLORIDE	0.5		
CHLOROBENZENE	100.0		
CHLOROFORM	0.5		
TRICHLOROETHYLENE	0.5		
1,2-DICHLOROETHANE	0.5		

CERTIFICATION

I CERTIFY THAT ALL INFORMATION CONTAINED WITHIN THIS GENERATOR WASTE CHARACTERIZATION REPORT, INCLUDING ALL ATTACHED INFORMATION, IS COMPLETE AND ACTUAL AND IS AN ACCURATE REPRESENTATION OF KNOWN OR SUSPECTED HAZARDS DESCRIBED HEREIN.

SIGNATURE: _____

PRINTED NAME: _____

TITLE: _____

COMPANY: _____

DATE: _____

GENERIC APPROVAL

INSTRUCTIONS: The following sections should only be used if you are disposing of Virgin Petroleum Contaminated Solid Waste. Virgin Petroleum material disposal requirements are divided into two (2) categories, lighter than #2 Fuel Oil and #2 Fuel Oil and Higher. Material resulting from Underground Storage Tanks (UST) and Tank Bottoms from storage and Crude Oil are also included in this program. The tables below indicate the minimum testing requirements for the waste stream. All conditions set forth in the preceding waste characterization report must also be met and certified by the generator.

Provide in detail the process or incident producing this waste on your company's letterhead. Modern Landfill must have the original on file and the letter must clearly state that this was indeed a virgin product spill or otherwise and the resulting debris/cleanup material is free of prior residue or spill. This letter must also state the type of material spilled, ie. #2 fuel oil, gasoline, mineral oil, etc.

LIGHTER THAN #2 FUEL OIL Include all attachments detailed above.

CONSTITUENT	PRESENT (VALUE)	NOT PRESENT
TCLP LEAD		
TCLP BENZENE		
FLASHPOINT		

#2 FUEL OIL AND HIGHER Include all attachments detailed above.

CONSTITUENT	PRESENT (VALUE)	NOT PRESENT
TCLP BENZENE	0 TOTALS	
FLASHPOINT	None	

TP-9-5

CERTIFICATION

I CERTIFY THAT ALL INFORMATION CONTAINED WITHIN THIS GENERATOR WASTE CHARACTERIZATION REPORT, INCLUDING ALL ATTACHED INFORMATION IS COMPLETE AND ACTUAL AND IS AN ACCURATE REPRESENTATION OF KNOWN OR SUSPECTED HAZARDS DESCRIBED HEREIN.

SIGNATURE _____

DATE _____

PRINTED NAME _____

TITLE _____

Generator Waste Characterization Report

Page 4

(11)



ONE RESEARCH CIRCLE
TELEPHONE (607) 565-3500

WAVERLY, NY 14892-1532
FAX (607) 565-4083

Date: 15-FEB-2002

Lab Sample ID: L83238-2

SLC Environmental Service, Inc.
Jerry Jones
295 Mill Street
Lockport, NY 14094

Sample Source: RICHMOND AVENUE
Origin: TP-9-S
Description: GRAB
Sampled On: 31-JAN-02 13:14 by CLIENT
Date Received: 01-FEB-02 15:10
P.O. No: 02-007-001

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	34.5	%		04-FEB-02 00:00	CLP 3.0	01-202-3
EPA 8021						
Benzene	U	ug/kg	0.9	07-FEB-02 04:39	EPA 8021	01-144-7
Toluene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-7
Ethylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-7
p-Xylene/m-Xylene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-7
o-Xylene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-7
Isopropylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-7
n-Propylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-7
1,3,5-Trimethylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-7
tert-Butylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-7
1,2,4-Trimethylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-7
sec-Butylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-7
4-Isopropyltoluene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-7
n-Butylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-7
Naphthalene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-7
Methyl-tert-butyl-ether (MTBE)	U	ug/kg	6	07-FEB-02 04:39	EPA 8021	01-144-7
Surrogate Recovery:						
PID - Bromofluorobenzene	37	%				01-144-7
Analysis Comment: Results Calculated on a dry weight basis.						
EPA 8270						
Naphthalene	U	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Acenaphthylene	U	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Acenaphthene	U	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Fluorene	U	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Phenanthrene	1400	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Anthracene	180 J	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Fluoranthene	2000	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Pyrene	2400	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Benzo(a)anthracene	1100	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Chrysene	1400	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Benzo(b)fluoranthene	2000	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Benzo(k)fluoranthene	820	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Benzo(a)pyrene	1300	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Indeno(1,2,3-cd)pyrene	590	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Dibenz(a,h)anthracene	U	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
Results calculated on a dry weight basis.						

Page 1 of 2

NY 10252 NJ 73158 PA 68180 EPA NY 00033

Approved by: *John P. Clark*
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams 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 of these services. Our samples will be discarded after 14 days unless we are advised otherwise.

"Our family, caring about your analytical needs... Since 1963."

12



ONE RESEARCH CIRCLE
TELEPHONE (607) 565-3500

WAVERLY, NY 14892-1532
FAX (607) 565-4083

Date: 15-FEB-2002

Lab Sample ID: D83238-2

SLC Environmental Service, Inc.
Jerry Jones
295 Mill Street
Lockport, NY 14094

Sample Source: HIGHWAY AVENUE
Origin: 148-5
Description: GRASS
Sampled On: 11-FEB-02 11:14 by CLIENT
Date Received: 15-FEB-02 15:10
P.C. No.: 02-057-001

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Benzo(g,h,i)perylene	540	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-3
<u>Extraction Information:</u>				07-FEB-02 00:00	EPA 3550	01-133-7
Surrogate Recovery:						
Nitrobenzene-d5	82	%				01-172-3
2-Fluorobiphenyl	87	%				01-172-3
Terphenyl-d14	86	%				01-172-3
Analysis Comment: Results Calculated on a dry weight basis. Internal standard 1-3 recoveries above limits. Internal standard 6 recovery below limits. Confirmed by file A3524.						

Results calculated on a dry weight basis.

Page 2 of 2

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: *John A. Smith*
Lab Director

KEY:	ND or U	= None Detected	< = less than	ug/L	= micrograms per liter (equivalent to parts per billion)
	mg/L	= milligrams 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 of these services. Our samples will be discarded after 14 days unless we are advised otherwise.

"Our family, caring about your analytical needs . . . Since 1963."

13



ONE RESEARCH CIRCLE
TELEPHONE (607) 565-3500

WAVERLY, NY 14892-1532
FAX (607) 565-4083

Date: 15-FEB-2002

Lab Sample ID: L83238-2

SLC Environmental Service, Inc.
Jerry Jones
295 Mill Street
Lockport, NY 14094

Sample Source: RICHMOND AVENUE
Origin: JP-9-S
Description: BRAS
Sampled On: 31-JAN-02 13:14 by CLIENT
Date Received: 01-FEB-02 15:10
P.O. NO: 02-007-001

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	84.5	%		04-FEB-02 00:00	CLP 3.0	01-202-30
EPA 8021						
Benzene	U	ug/kg	0.9	07-FEB-02 04:39	EPA 8021	01-144-72
Toluene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-72
Ethylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-72
p-Xylene/m-Xylene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-72
o-Xylene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-72
Isopropylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-72
n-Propylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-72
1,3,5-Trimethylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-72
tert-Butylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-72
1,2,4-Trimethylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-72
sec-Butylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-72
4-Isopropyltoluene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-72
n-Butylbenzene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-72
Naphthalene	U	ug/kg	1	07-FEB-02 04:39	EPA 8021	01-144-72
Methyl-tert-butyl-ether (MTBE)	U	ug/kg	6	07-FEB-02 04:39	EPA 8021	01-144-72
Surrogate Recovery:						
PID - Bromofluorobenzene	87	%				01-144-72
Analysis Comment: Results Calculated on a dry weight basis.						

EPA 8270

Naphthalene	U	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Acenaphthylene	U	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Acenaphthene	U	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Fluorene	U	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Phenanthrene	1400	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Anthracene	180 J	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Fluoranthene	2000	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Pyrene	2400	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Benzo(a)anthracene	1100	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Chrysene	1400	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Benzo(b)fluoranthene	2000	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Benzo(k)fluoranthene	820	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Benzo(a)pyrene	1300	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Indeno(1,2,3-cd)pyrene	590	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Dibenzo(a,h)anthracene	U	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Results calculated on a dry weight basis.						

Page 1 of 2

20 2 NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by:

John A. Kunk
Lab Director

LEV:	ND or U	= None Detected	< = less than	ug/L	= micrograms per liter (equivalent to parts per billion)
	mg/L	= milligrams 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 of these services. Our samples will be discarded after 14 days unless we are advised otherwise.

"Our family, caring about your analytical needs . . . Since 1963."

14



ONE RESEARCH CIRCLE
TELEPHONE (607) 565-3500

WAVERLY, NY 14892-1532
FAX (607) 565-4083

Date: 15-FEB-2002

Lab Sample ID: L83238-2

SLC Environmental Service, Inc.
Jerry Jones
295 Mill Street
Lockport, NY 14094

Sample Source: RICHMOND AVENUE
Origin: 1-4-5
Description: 1-4-5
Sampled On: 21-JAN-02 13:14 by CLIENT
Date Received: 15-FEB-02 15:10
P.O. No.: 02-007-001

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Benzo(g,h,i)perylene	540	ug/kg	300	15-FEB-02 11:30	EPA 8270	01-172-35
Extraction Information:				07-FEB-02 00:00	EPA 3550	01-133-77

Surrogate Recovery:

Nitrobenzene-d5	82	%				01-172-35
2-Fluorobiphenyl	87	%				01-172-35
Terphenyl-d14	86	%				01-172-35

Analysis Comment: Results Calculated on a dry weight basis. Internal standard 1-3 recoveries above limits. Internal standard 6 recovery below limits. Confirmed by file A3524.

Results calculated on a dry weight basis.

Page 2 of 2

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: *John Blank*
Lab Director

ND or U	= None Detected	< = less than	ug/L	= micrograms per liter (equivalent to parts per billion)
mg/L	= milligrams 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

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15

16



Lozier Analytical Group

☐ Lozier Laboratories, Inc., #10390

888 - 841 - 5227

☐ EXPRESSLAB, Inc., #11369

800 - 843 - 5227

LABORATORY REPORT - MISC

Cust **SLC ENVIRON. SERVICE**Address: **295 MILL ST.****LOCKPORT, N.Y. 14094**Attn: **JERRY JONES**

Phone 433-0776

FAX 433-0802

PO Number: 02-007

Project Number:

Project Cust:

Project Site: **RICHMOND AVE.**

Date FAXED:

Lab Director

SAMPLE DEMOGRAPHICS AND TEST RESULTS

Results in bold type

Detection Limits = Water-mg/L or PPM

Soil-mg/Kg or PPM

Sample ID (LAB)

Sample ID#1(CUST)

Sample ID#2(CUST)

Matrix

Sampled By

Date Sampled

Date Received

Date Analyzed

Date Reported

50174	
TD-9	
SOIL	
JERRY JONES	
04/01/02	01:30
04/02/02	10:00
04/01/02	
04/02/02	

Ignitability:

Negative, No flash to 140F/60C

< DL(U) = analyzed but not detected

L = estimated value

B = analyte found in blank

E = exceed calibration range

RESULTS WHEN YOU WANT THEM

50174

COPY

**SSLAB**

P.O. Box 40, 5611 Water Street, Middlesex, NY 14507
 NY #11369 NJ #73744 CA #2055 SC #91011
 Phone #: 800-843-5227
 Fax #: 716-554-4114

*"Specializing in Environmental Soil Tests"***WORKORDER**Date Due: 4/12/02☐ Standard Service☒ Rush ServiceCustomer: SLCAddress: 295 MILL STCity/State/Zip: LOCKPORT NY 14094Phone: (716) 433-0776 EXT 15Fax: (716) 433-0802Contact: JERRY JONESPO No.: 02-007Project No.: Project Cust.: Project Site: RICHMOND AVESpill No.: Pin No.: **Sample Demographics and Parameters for Analysis**

Special Instructions: SAME DAY TURN
ON FLASH POINT
FAX RESULTS ASAP
716 433-0802

Suspect Ingredient: ☐ Diesel ☐ Gasoline ☒ Oil

Parameters for Analysis

Date	Time	Sample Description & Location	MATRIX			FLASH P.T.
			Aqueous	Soil	Other	
1. 4/1/02	1:30	T.D-9				X
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
11.						

Chain of Custody Record# of Samples: 1Samples Sent By: ☐ ExpressMail ☒ Hand Delivered# of Containers: 1Custody Seal Intact? ☒ Yes ☐ No ☐ N/ASampler: JERRY JONESShipment Complete? ☒ Yes ☐ No ☐ N/ASignature: [Signature]Temperature: 41 Fahrenheit

SAMPLES RELINQUISHED BY

SAMPLES RECEIVED BY

Name & Signature	Date & Time	Name & Signature	Date & Time
1. <u>[Signature]</u>	4/1/02	1. <u>[Signature]</u>	
2. <u>[Signature]</u>		2. <u>[Signature]</u>	
3. <u>[Signature]</u>		3. <u>[Signature]</u>	

Received for Laboratory By: [Signature]**"Results when YOU want them!"**

LEZIER ANALYTICAL

APR-02-2002 11:55

Contact: Lab Green Yellow - Customer (Paper Pink) - Sampler Copy

CONFIDENTIAL
 INFORMATION
 TOTAL P.03
 P.03

97%

18

SampleYour Letterhead

Date:

~~July 8, 1997~~

Ms. Jennifer Harrington
Modern Landfill, Inc.
P.O. Box 209
Model City, NY 14107-0209

Re: Application for Disposal
Soil Contaminated with Virgin Fuel Oil

Location: 69 Richmond Ave.
Lockport, N.Y.
NYSDEC SR# 0175398

Dear Ms. Harrington:

Please allow this letter to serve as certification that the soil referred to in the attached application for disposal, is contaminated with virgin fuel oil only, and that there is no other known or suspected type or source of contamination associated with the soil in question.

The virgin fuel oil contaminated soils were excavated during removal of a former 520 gallon underground storage tank at the above-referenced site, which was the obvious source of contamination.

Sincerely,

Bill: Call me when you
receive. Thanks.

E:\DATA\FOU\LETTERS\SOIL_NYS

To: Bill Evert - 716-437-6605
From: Dave Myers 6668

(19)



ONE RESEARCH CIRCLE
TELEPHONE (607) 565-3500

WAVERLY, NY 14892-1532
FAX (607) 565-4083

Date: 28-MAR-2002

Lab Sample ID: L85224-1

SLC Environmental Service, Inc.
Jerry Jones
295 Mill Street
Lockport, NY 14094

Sample Source: RICHMOND AVENUE
Origin: SP-1
Description: CRAB
Sampled On: 13-MAR-02 14:00 by CLIENT
Date Received: 14-MAR-02 10:34
P.O. No: 02-007-001

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Total Solids	83.9	%		14-MAR-02 00:00	CLP 3.0	01-202-5
EPA 8082						
PCB 1016	U	ug/kg	120	19-MAR-02 13:40	EPA 8082	02-004-9
PCB 1221	U	ug/kg	240	19-MAR-02 13:40	EPA 8082	02-004-9
PCB 1232	U	ug/kg	120	19-MAR-02 13:40	EPA 8082	02-004-9
PCB 1242	U	ug/kg	120	19-MAR-02 13:40	EPA 8082	02-004-9
PCB 1248	U	ug/kg	120	19-MAR-02 13:40	EPA 8082	02-004-9
PCB 1254	U	ug/kg	120	19-MAR-02 13:40	EPA 8082	02-004-9
PCB 1260	U	ug/kg	120	19-MAR-02 13:40	EPA 8082	02-004-9
Extraction Information:				14-MAR-02 00:00	EPA 3550	01-194-7
Surrogate Recovery: Tetrachloro-m-xylene	126	%				02-004-9

Results calculated on a dry weight basis.

OC NY 10262 NJ 79168 PA 68180 EPA NY 00033

Approved by: Lab Director

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

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MAR-28-2002 17:18

607 565 4083

P.01

JD



ONE RESEARCH CIRCLE
TELEPHONE (607) 565-3500

WAVERLY, NY 14892-1532
FAX (607) 565-4083

Date: 28-MAR-2002

Lab Sample ID: L85224-2

SLC Environmental Service, Inc.
Jerry Jones
295 Mill Street
Lockport, NY 14094

Sample Source: RICHMOND AVENUE
Origin: SP-1
Description: GRAB
Sampled On: 13-MAR-02 14:50 BY CLIENT
Date Received: 14-MAR-02 10:34
P.O. No: 02-097-001

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Corrosivity	Noncorrosive	mg/l		15-MAR-02 14:50	EPA 1110	99-116-1
Cyanide, Reactive	U	mg/kg	0.235	18-MAR-02 15:11	SW846 CH.7	01-034-1
Ignitability	Non-ignitable			15-MAR-02 00:00	EPA 1030	01-008-1
Sulfide Reactivity	111	mg/kg	11.2	18-MAR-02 00:00	SW846 Ch.7	00-193-1
Arsenic	U	mg/l	2.50	21-MAR-02 01:32	EPA 6010 TCLP	02-018-1
Barium	12.38	mg/l	0.160	21-MAR-02 01:32	EPA 6010 TCLP	02-018-1
Cadmium	0.07	mg/l	0.050	21-MAR-02 00:00	EPA 6010 TCLP	02-018-1
Chromium	U	mg/l	0.100	21-MAR-02 01:32	EPA 6010 TCLP	02-018-1
Lead	55.8	mg/l	0.440	21-MAR-02 01:32	EPA 6010 TCLP	02-018-1
Mercury	U	mg/l	0.0100	19-MAR-02 00:00	EPA 7470 TCLP	01-032-1
Selenium	U	mg/l	0.700	21-MAR-02 01:32	EPA 6010 TCLP	02-018-1
Silver	U	mg/l	0.100	21-MAR-02 01:32	EPA 6010 TCLP	02-018-1
TCLP 8260						
Vinyl chloride	U	mg/l	0.03	20-MAR-02 15:14	TCLP 8260	02-024-1
1,1-Dichloroethene	U	mg/l	0.03	20-MAR-02 15:14	TCLP 8260	02-024-1
MEK(2-Butanone)	U	mg/l	0.1	20-MAR-02 15:14	TCLP 8260	02-024-1
Chloroform	U	mg/l	0.03	20-MAR-02 15:14	TCLP 8260	02-024-1
Carbon tetrachloride	U	mg/l	0.03	20-MAR-02 15:14	TCLP 8260	02-024-1
Benzene	U	mg/l	0.03	20-MAR-02 15:14	TCLP 8260	02-024-1
1,2-Dichloroethane	U	mg/l	0.03	20-MAR-02 15:14	TCLP 8260	02-024-1
Trichloroethene	U	mg/l	0.03	20-MAR-02 15:14	TCLP 8260	02-024-1
Tetrachloroethene	U	mg/l	0.03	20-MAR-02 15:14	TCLP 8260	02-024-1
Chlorobenzene	U	mg/l	0.03	20-MAR-02 15:14	TCLP 8260	02-024-1
1,4-Dichlorobenzene	U	mg/l	0.03	20-MAR-02 15:14	TCLP 8260	02-024-1

Page 1 of 2

QC

NY 10252

NJ 73168

PA 68180

EPA NY 00033

Approved by:

Lab Director

KEY: ND or U = None Detected < = less than ug/l = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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"Our family, caring about your analytical needs . . . Since 1963."

MAR-28-2002 17:19

607 565 4083

99%

P.02

21



ONE RESEARCH CIRCLE
TELEPHONE (607) 565-3500

WAVERLY, NY 14892-1532
FAX (607) 565-4083

Date: 28-MAR-2002

Lab Sample ID: L85224-2

SLC Environmental Service, Inc.
Jerry Jones
295 Mill Street
Lockport, NY 14094

Sample Source: ALBION AVENUE
Origin: SE-1
Description: GRASS
Sampled On: 13-MAR-02 10:00 by CLIENT
Date Received: 14-MAR-02 10:30
P.O. No: 02-002-001

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Surrogate Recovery:						
Dibromofluoromethane	103	%				02-024-2
Toluene-d8	99	%				02-024-2
4-Bromofluorobenzene	100	%				02-024-2
TCLP 8270						
Pyridine	U	mg/L	0.05	27-MAR-02 19:30	TCLP 8270	97-187-61
o-Cresol	U	mg/L	0.05	27-MAR-02 19:30	TCLP 8270	97-187-61
p-Cresol/m-Cresol	U	mg/L	0.05	27-MAR-02 19:30	TCLP 8270	97-187-61
Hexachloroethane	U	mg/L	0.05	27-MAR-02 19:30	TCLP 8270	97-187-61
Nitrobenzene	U	mg/L	0.05	27-MAR-02 19:30	TCLP 8270	97-187-61
Hexachlorobutadiene	U	mg/L	0.05	27-MAR-02 19:30	TCLP 8270	97-187-61
2,4,6-Trichlorophenol	U	mg/L	0.05	27-MAR-02 19:30	TCLP 8270	97-187-61
2,4,5-Trichlorophenol	U	mg/L	0.05	27-MAR-02 19:30	TCLP 8270	97-187-61
2,4-Dinitrotoluene	U	mg/L	0.05	27-MAR-02 19:30	TCLP 8270	97-187-61
Hexachlorobenzene	U	mg/L	0.05	27-MAR-02 19:30	TCLP 8270	97-187-61
Pentachlorophenol	U	mg/L	0.2	27-MAR-02 19:30	TCLP 8270	97-187-61
Extraction Information:				18-MAR-02 00:00	EPA 3510	02-031-11
Surrogate Recovery:						
2-Fluorophenol	46	%				97-187-61
Phenol-d5	31	%				97-187-61
Nitrobenzene-d5	71	%				97-187-61
2-Fluorobiphenyl	73	%				97-187-61
2,4,6-Tribromophenol	86	%				97-187-61
Terphenyl-d14	82	%				97-187-61

Page 2 of 2

QC NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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code #

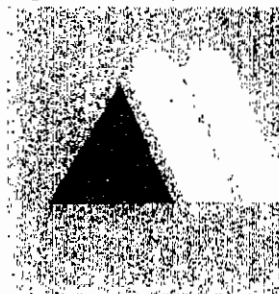
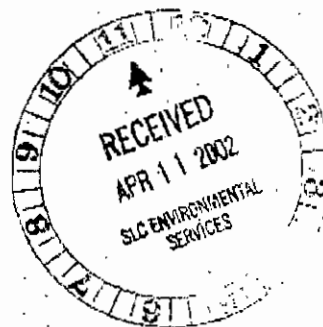
CHAIN OF CUSTODY RECORD

FLI Friend Laboratory, Inc. 1 Research Circle Waverly, NY 14892 Phone: (807)-565-3500 Fax: (807)-565-4083		Client: SLC Environmental Service, Inc. Attn to: Jerry Jones Address: 285 Mill Street Lockport, NY 14094 Phone: 716-433-0776 X15 Fax: 716-433-0802						Invoice to: same Attn to: Address:		
Sample Site: Richman Avenue P.O. # 02-007-001		Project No. Name: Richmond Ave Soil Pile #1						Copy To: same Address:		
Date & Time of Sample Collection 3/13/02 2:00		Origin SP-1		Number of Containers 2			Analyses / Tests Requested FULL TCLP NO HERB NO PEST FLASH COR TEL-TESTS REC TAL PCB			Number (Only) 852244
Description: Grab Matrix: soil		Description: Grab Matrix: soil		Description: Grab Matrix: soil			TCLP metals			-1 total -2 TCLP
Description: Grab Matrix: soil		Description: Grab Matrix: soil		Description: Grab Matrix: soil			TCLP metals			
Description: Grab Matrix: soil		Description: Grab Matrix: soil		Description: Grab Matrix: soil			TCLP metals			
Samples Signature/Relinquished By <i>[Signature]</i>		Date / Time 3/14/02 10:34		Accepted By <i>[Signature]</i>			Date / Time 3/14/02 10:34			Notes to Laboratory Standard laboratory report 12° pack 50
Relinquished By <i>[Signature]</i>		Date / Time 3/14/02 10:34		Accepted By <i>[Signature]</i>			Date / Time 3/14/02 10:34			Suspected Contamination Level None Slight Moderate High (please circle)
Relinquished By <i>[Signature]</i>		Date / Time 3/14/02 10:34		Accepted By <i>[Signature]</i>			Date / Time 3/14/02 10:34			Suspected Contamination Level None Slight Moderate High (please circle)

(22)

April 9, 2002

Jerry Jones
SLC
295 Mill Street
Lockport, NY 14094



Re: Greater Lockport Dev Corp.
69 Richmond Avenue, Lockport, New York
Waste Oil / Fuel Oil Contaminated Soil
Approval # M02-1627

Dear Mr. Sullivan:

Enclosed is a copy of the Application approved by the NYSDEC for one-time only disposal of the above referenced waste stream.

In the event that significant changes in the information presented on this application occur, you shall immediately notify this Office in writing. Such changes shall include, but are not limited to changes in: process, facility name or address, waste composition and/or hauler.

If you should have any questions, please contact me at (716) 754-8226, ext. 216.

Sincerely,

Michael W. Gullo
Waste Approval Coordinator
MODERN LANDFILL, INC.

MG/jh

Enclosure

cc: Tod Davidson
Dispatch

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID AND HAZARDOUS WASTE • BUREAU OF HAZARDOUS WASTE OPERATIONS
50 WOLF ROAD, ALBANY, NEW YORK 12211-0017

APPLICATION FOR TREATMENT OR DISPOSAL OF AN INDUSTRIAL WASTE STREAM

SEE APPLICATION INSTRUCTIONS ON REVERSE SIDE



FOR STATE USE ONLY		
SITE NO. 32N30	APPLICATION NO. M02-1627	DATE RECEIVED 4/5/02
DEPARTMENT ACTION ☒ Approved ☐ Disapproved		DATE 4/8/02

ONE TON

1. NAME OF PROJECT/FACILITY MODERN LANDFILL INC		2. COUNTY NIAGARA		3. SITE NUMBER 32N30	
4. NAME OF OWNER MODERN LANDFILL INC		5. ADDRESS (Street, City, State, Zip Code) 4746 MODEL CITY RD, MODEL CITY, NY		6. TELEPHONE NO. (716)754-8226	
7. NAME OF OPERATOR RICHARD WASHUTA		8. ADDRESS (Street, City, State, Zip Code) FLETCHER & HAROLD RD, MODEL CITY, NY		9. TELEPHONE NO. (716)754-8226	
10. METHOD OF TREATMENT OR DISPOSAL 14107 SANITARY LANDFILL - D90					
11. COMPANY GENERATING WASTE GREATER LOCKPORT DEV CORP			12. ADDRESS OF FACILITY GENERATING WASTE (Street, City, State, Zip Code) 69 RICHMOND AVE LOCKPORT NY 14094		
13. REPRESENTATIVE OF WASTE GENERATOR TOM C. SULLIVAN		14. MAILING ADDRESS OF REPRESENTATIVE ONE LAKES PLAZA LOCKPORT NY		15. TELEPHONE NO. 439-6687	
16. DESCRIPTION OF PROCESS PRODUCING WASTE SITE REMEDIATION, FORMER SERVICE STATION					
17. EXPECTED ANNUAL WASTE PRODUCTION 200 DUMPS QUARTERS Tons/Year		18. WASTE HAULED IN ☐ Drums ☐ Bulk Tank ☐ Roll-off Container ☒ Other DUMP TRUCKS			
19. WASTE COMPOSITION 19a. Average Percent Solids 908		19b. Physical State ☐ Liquid ☐ Slurry ☐ Sludge ☒ Solid ☐ Contained Gas		19c. pH Range 2.5 to 12.5	
20. COMPONENTS					
11. SAND & GRAVEL & CONCRETE		CONCENTRATION (Dry Weight)		UNIT (Check one)	
		Upper Lower Typical		Wt % PPM	
2. WASTE OIL / FUEL OIL				☒ ☐	
3.				☐ ☐	
4.				☐ ☐	
21. IS AN ANALYSIS OF WASTE ATTACHED? ☒ Yes ☐ No		21. WAS AN EP TOXICITY TEST CONDUCTED ON THE WASTE? ☐ Yes ☒ No If "Yes", attach results TCLP		22. MATERIAL IS: ☐ Hazardous ☒ Non-Hazardous	
23. DETAIL ALL HAZARD AND NUISANCE PROBLEMS ASSOCIATED WITH THE WASTES. List necessary safety, handling, treatment and disposal precautions. Waste No. - NO11 * NYSDEC SPILL No. 0175398					
24. WHERE WAS MATERIAL DISPOSED OF PREVIOUSLY? NA					
25. NAME OF WASTE TRANSPORTER MODERN DISPOSAL		26. ADDRESS (Street, City, State, Zip Code) 4746 MODEL CITY RD		27. NYSDEC PERMIT No. 9A-073	
28. CERTIFICATION I hereby affirm under penalty of perjury that information provided on this form and attached statements and exhibits is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.		MODEL CITY NY 14107		28. TELEPHONE NO. 754-8226	
a. SIGNATURE AND TITLE OF REPRESENTATIVE OF WASTE GENERATOR X Thomas C. Sullivan - President				DATE 4/3/02	
b. SIGNATURE AND TITLE OF REPRESENTATIVE OF TREATMENT OR DISPOSAL FACILITY X Michael W. Zullo - Waste Approval Coordinator				DATE 04/04/02	

MODERN PERMIT

InteGreyted Consultants

104 Jamesville Road, Syracuse, NY 13214

(315) 445-0224

(315) 445-0793 (fax)

LETTER OF TRANSMITTAL

DATE: March 22, 2002

TO: SLC Environmental Services
295 Mill Street
Lockport, N.Y. 14094

ATTENTION: Jerry Jones

RE: Submittals to use Modern Landfill and Proposed
Topsail material

WE ARE SENDING YOU: - will give you copies when I see you.

NO. OF COPIES

DESCRIPTION

☐ Please Reply ☐ For Your Information ☐ Per Your Request ☐ For Your Comment

COMMENTS:

Approval is given on the following two submittals:

Very Truly Yours,

David W. Myers
David W. Myers, C.G.



295 Mill Street
Lockport, New York 14094
(716) 433-0776 Fax (716) 433-0802

LETTER OF TRANSMITTAL

TO: Integreyted Consultants

DATE: 3/19/02	JOB NO: J02-007
ATTN: Dave Meyers	
RE: Richmond Ave	
Landfill and Transporter Info	

WE ARE SENDING YOU ☐ Attached ☐ Under separate cover via _____ the following items:

☐ Shop drawings	☐ Prints	☐ Plans	☐ Samples	☐ Specifications
☐ Copy of letter	☐ Change Order	☐ _____		

COPIES	DATE	NO.	DESCRIPTION
1	3/19/02	1	Landfill Permit for Modern
1	3/19/02		Transporter Permit
			Hand Deliver

THESE ARE TRANSMITTED as checked below:

☒ For approval	☐ Approved as submitted	☐ Resubmit _____ copies for approval
☐ For your use	☐ Approved as noted	☐ Submit _____ copied for distribution
☐ As requested	☐ Returned for corrections	☐ Return _____ corrected prints
☐ For review and comment	☐ _____	
☐ FOR BIDS DUE _____, 20____		☐ PRINTS RETURNED AFTER LOAN TO US

REMARKS: Please note the soil off the Richmond Site will not be going to waste management but rather Modern Landfill

COPY TO: File J02-007

SIGNED: _____

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

DEC PERMIT NUMBER

9-2924-00016/00022-0

9-2924-00016/00031-0



EFFECTIVE DATE

December 29, 1995

FACILITY/PROGRAM NUMBER(S)

32N30

EXPIRATION DATE(S)

December 31, 2005

PERMIT

Under the Environmental
Conservation Law

RENEWAL/MODIFICATION

TYPE OF PERMIT: Article 27, Title 7, 6NYCRR 360: Solid Waste Management

PERMIT ISSUED TO Modern Landfill, Inc.			TELEPHONE NUMBER 800/662-0012
ADDRESS OF PERMITTEE P.O. Box 209, Model City, New York 14107			
CONTACT PERSON FOR PERMITTED WORK Mr. James Goehrig			TELEPHONE NUMBER 716/754-8226
NAME AND ADDRESS OF PROJECT/FACILITY Modern Landfill, Fletcher and Castle Garden Roads			
COUNTY Niagara	TOWN Lewiston	WATERCOURSE	NYTM COORDINATES E 176.9 N 4792.0
DESCRIPTION OF AUTHORIZED ACTIVITY Construct Section III, Area 4 and continue operating a 382 acre solid waste management facility (7.8 acres of which is leased to Modern Recycling, Inc.) which includes: • 116.2 acre landfill (with active gas collection and flare system) having a 2,383 ton/day approved design capacity for municipal solid waste and non-hazardous industrial solid waste, C&D debris, contaminated soils, and sludges; • 1,000,000 gallon leachate and 20,000 gallon condensate storage tanks; and • C&D debris processing unit with a 224 ton/day approved design capacity.			

By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the ECL, all applicable regulations, the General Conditions specified (see page 2) and any Special Conditions included as part of this permit.

DEPUTY PERMIT ADMINISTRATOR Paul D. Eismann	DIVISION OF REGULATORY SERVICES, 270 MICHIGAN AVE., BUFFALO, NY 14203-2999, (716) 851-7165	
AUTHORIZED SIGNATURE <i>Paul D. Eismann</i>	DATE December 28, 1995	PAGE 1 OF 11



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

PART 364

WASTE TRANSPORTER PERMIT NO. 9A-073

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 5 NYCRR Part 364

PERMIT ISSUED TO:

MODERN DISPOSAL SERVICES INC
4746 MODEL CITY RD PO BOX 209
MODEL CITY, NY 14107-0209

PERMIT TYPE:

☐ NEW
☐ RENEWAL
☒ MODIFICATION

CONTACT NAME: DEBORAH R MISNER
COUNTY: NIAGARA
TELEPHONE NUMBER: 716.754.8226

EFFECTIVE DATE: 02/01/2002
EXPIRATION DATE: 01/31/2003
US EPA ID NUMBER: NYD051817582

AUTHORIZED WASTE TYPES:

The Permittee is Authorized to Transport the Following Waste Type(s):

Non-Hazardous Industrial/Commercial	Grease Trap Waste	Sludge from Sewage or Water Supply Treatment Plant
Waste Tires	Septage <u>only</u> (residential)	Waste Oil
Asbestos	Residential Raw Sewage including Portable Toilet Waste	
Petroleum Contaminated Soil	Non-Residential Raw Sewage or Sewage-Contaminated Wastes	

AUTHORIZED VEHICLES:

The Permittee is Authorized to Operate the Following Vehicles to Transport Waste:

(Vehicles enclosed in <>'s are authorized to haul septage only)

TWO HUNDRED SIXTY-EIGHT (258) PERMITTED VEHICLE(S)

CD 1777HT 1452	CD 7277CM 1218	CD 9607DM 1305	CD XY3485 1125	CD ZR2421 952
CD 3111CW 1239	CD 7433CB 1179	CD P58995 1000	CD YZ7790 884	ME 0215555 665
CD 3442JE 1469	CD 7572JV 1143	CD P59121 1087	CD YZ7800 885	ME 0215556 667
CD 5209EN 1144	CD 8586AP 1171	CD P59136 1084	CD Z71992 1565	ME 0215559 1886
CD 5290EN 1374	CD 8844JV 1509	CD P98973 1083	CD Z71993 1564	ME 0215561 768
CD 5353EN 1375	CD 8715CT 1828	CD P98974 1086	CD Z71994 1566	ME 0215562 820
CD 6259JN 883	CD 9517DM 1300	CD P98975 1085	CD Z71998 731	ME 0215568 982
CD 6671AF 1004	CD 9532CZ 812	CD XV1352 715	CD ZR2406 1021	ME 0215569 983

*** AUTHORIZED VEHICLES LISTING (continued on next page) ***

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

PERMIT ADMINISTRATOR: Peter M. Pettit

ADDRESS: New York State Department of Environmental Conservation
Division of Solid & Hazardous Materials - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7253

AUTHORIZED SIGNATURE:

Date: 2/4/02

WAVE TRAINING



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

PART 384

WASTE TRANSPORTER PERMIT NO. 9A-025

PLEASE READ ARTICLE 27, Titles 3 and 19 of the Environmental Conservation Law and 6 NYCRR, Part 384

PERMIT ISSUED TO:

PRICE TRUCKING CORP
P O BOX 70 97 BEACON ST
BUFFALO, NY 14220

PERMIT TYPE:

☐ NEW
☐ RENEWAL
☒ MODIFICATION

CONTACT NAME: JONATHON PRICE
COUNTY: ERIE
TELEPHONE NUMBER: 716.222 1414

EFFECTIVE DATE: 07/01/2002
EXPIRATION DATE: 03/31/2003
US EPA ID NUMBER: NYD0046785574

AUTHORIZED WASTE TYPES:

The Permittee is Authorized to Transport the Following Waste Type(s):

Non-Hazardous Industrial/Commercial	Garage/Trip Waste	Hazardous Industrial/Commercial
Waste Tires	Septage only (residential)	Waste Oil
Ashes/Slag	Non-Ferrous Metal Slag or Sewage-Contaminated Sludge	
Permitted Contaminated Soil	Sludge from Sewage or Wastewater Supply Treatment Plant	

AUTHORIZED VEHICLES:

The Permittee is Authorized to Operate the Following Vehicles to Transport Waste.
(Vehicle numbers in parentheses are authorized to haul septage only)

FORTY (40) PERMITTED VEHICLES:

ME 0382220	NY 120144	NY 230087	NY 5376218	End of list
ME 0441030	NY 154058	NY 230187	NY 700044	
ME 0468763	NY 154435	NY 230287	NY 700085	
ME 0671925	NY 157879A	NY 230387	NY AC28682	
NJ AF2202	NY 15589A	NY 230487	NY AD16482	
NJ AF321Z	NY 208343	NY 230587	NY AD18508	
NJ AF522Z	NY 306493	NY 26231A	NY AD18533	
NJ AQ284E	NY 2215A2	NY 3831A4	NY AET3454	
NJ ZW12EIV	NY 2216A2	NY 3852A4	NY AF717C2	
NY 103310A	NY 2217A2	NY 3953A4	NY AG041D1	

NOTE: By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the Environmental Conservation Law, all applicable regulations, and the General Conditions printed on the back of this page.

PERMIT ADMINISTRATOR: Peter M. Pettit

ADDRESS: New York State Department of Environmental Conservation
Division of Solid & Hazardous Materials - Waste Transporter Program
825 Broadway, 9th Floor
Albany, NY 12233-7253

AUTHORIZED SIGNATURE:

Date: 7.2.02

95-70-6 (1/83)

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

DEC PERMIT NUMBER

90-87-0476

FACILITY/PROGRAM NUMBER(S)

NYDO49836679

PERMIT

Under the Environmental Conservation Law

EFFECTIVE DATE

July 31, 1989

EXPIRATION DATE(S)

July 31, 1994

- ☐ Article 15, Title 5: Protection of Water _____
- ☐ Article 15, Title 15: Water Supply _____
- ☐ Article 15, Title 15: Water Transport _____
- ☐ Article 15, Title 15: Long Island Wells _____
- ☐ Article 15, Title 27: Wild, Scenic and Recreational Rivers _____
- ☐ 6NYCRR 608: Water Quality Certification _____
- ☐ Article 17, Titles 7, 8: SPDES _____
- ☐ Article 19: Air Pollution Control _____
- ☐ Article 23, Title 27: Mined Land Reclamation _____
- ☐ Article 24: Freshwater Wetlands _____
- ☐ Article 25: Tidal Wetlands _____
- ☐ Article 27, Title 7: Solid Waste Management _____
- ☒ Article 27, Title 9: Hazardous Waste Management R & N _____
- ☐ Article 34: Coastal Erosion Management _____
- ☐ Article 36: Floodplain Management _____
- ☐ Articles 1, 3, 37: 6NYCRR 380: Radiation Control _____
- N-New, R-Renewal, M-Modification
C-Construction, O-Operation. (If Applicable)

PERMIT ISSUED TO

CMM Chemical Services, Inc.

ADDRESS OF PERMITTEE

P.O. Box 200, Model City, New York 14107

AGENT FOR PERMITTEE/CONTACT PERSON

John Stanulonis, General Manager

TELEPHONE NUMBER

716/754-8231

NAME AND ADDRESS OF FACILITY (If different from Permittee)

Model City Facility, 1550 Balmer Road

LOCATION OF PROJECT

630 acre Model City Site

COUNTY

Niagara

TOWN/VILLAGE

Porter & Lewiston

UTM COORDINATES

E1771.1/N4793.1

DESCRIPTION OF PROJECT/FACILITY

Continue operating the Drum Management Bldg., PCB Warehouse, Secure Trailer Parking

Area, Transformer Decommissioning Bldg., Truckwash, Drum Crusher Area, Waste Stabiliza-

tion Area, Aqueous Waste Treatment System, Fuels Tankage, Incinerables Tankage, and

Secure Landfill 11. Operate the DECHLOR System on a permanently secured basis.

GENERAL CONDITIONS (See Also Module II)

By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the ECL, all applicable regulations and the conditions specified herein or attached hereto.

- The permittee shall file in the office of the appropriate regional permit administrator, or other office designated in the special conditions, a notice of intention to commence work at least 48 hours in advance of the time of commencement and shall also notify the public in writing of the completion of the work.
 - The permitted work shall be subject to inspection by an authorized representative of the Department of Environmental Conservation which may order the work suspended if the public interest so requires.
 - The permittee has accepted, expressly, by the execution of the application, the full legal responsibility for all damages, direct or indirect, of whatever nature, and by whomsoever inflicted, arising out of the project described herein and has agreed to indemnify and save harmless the State from suit, claims, damages and costs of every nature and description resulting from the said project.
 - The Department reserves the right to modify, suspend or revoke this permit at any time after due notice, and, if requested, hold a hearing where:
 - the scope of the project is extended or a violation of any condition of the permit or provisions of the ECL and pertinent regulations are found; or
 - the permit was obtained by misrepresentation or failure to disclose relevant facts; or
 - newly discovered information or significant physical changes are discovered since the permit was issued.
 - The permittee is responsible for keeping the permit active by submitting a renewal application, including any forms, fees or supplemental information which may be required by the Department, no later than 30 days (120 days for SPDES or Solid or Hazardous Waste Management permits) prior to the expiration date.
 - The permit shall not be construed as conveying to the applicant any right to trespass upon the lands or interests with the riparian rights of others in order to perform the permitted work or as authorizing the abandonment of any rights, title or interest in real or personal property held or vested in a person not a party to the permit.
 - The permittee is responsible for obtaining any other permits, approvals, lands, easements and rights-of-way which may be required for this project.
- Violations of this permit by the permittee shall not, unless expressly provided for, modify, suspend or require an order or cessation or determination by the Commissioner issued hereunder by the Department or any of the usual, conditions, or requirements, contained in such order or determination.
- Any modification of the permit granted by the Department must be in writing and attached hereto.

PERMIT EXPIRATION DATE

July 31, 1989

PERMIT ADMINISTRATOR (Deputy)

Paul D. Fishman

ADDRESS NYSDEC - Region 9

600 Delaware Ave., Buffalo, NY 14202

AUTHORIZED SIGNATURE



Page 1 of 9 modules

and attachments A-K



CWM Chemical Services, Inc.

Model City Facility
P.O. Box 200
1550 Balmer Road
Model City, New York 14107
716/754-8221

October 21, 1994

Re: Status of Sitewide Part 373 permit #90-87-0476

The Sitewide Part 373 permit for CWM's Model City facility has an expiration date of July 31, 1994. A renewal application was submitted to the New York State Department of Environmental Conservation (NYSDEC) on January 28, 1994 in accordance with state regulation 6 NYCRR Part 621.13. As per condition (i) of this regulation, as long as the permittee has submitted a timely and sufficient application for renewal, the existing permit does not expire until the department has made a final decision on the renewal application.

Jill Knickerbocker
Environmental Manager
Model City Facility



MODERN DISPOSAL WEIGHT TICKETS

APRIL 2002

MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

DATE: 04/11/00 14:30:30
TIME: 04/11/00 14:30:30

DATE: 04/11/00 14:30:30
TIME: 04/11/00 14:30:30

DATE: 04/11/00 14:30:30
TIME: 04/11/00 14:30:30

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TIME: 04/11/00 14:30:30

DATE: 04/11/00 14:30:30
TIME: 04/11/00 14:30:30

DATE: 04/11/00 14:30:30
TIME: 04/11/00 14:30:30

WEIGHMASTER:

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees. Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature:



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET # 812391
DATE IN : 04/11/02 15:21:56
DATE OUT: 04/11/02 15:32:24

FROM: 14107
TO: 14107
GENERATION: 4370.022

510 CONSTRUCTORS
59 RICHMOND ST

TO : 6163.000

MODERN DISPOSAL
MODERN DISPOSAL

GROSS WEIGHT: 75,700.00
TARE WEIGHT: 27,240.00
NET WEIGHT: 48,460.00
TONS: 24.23

WEIGHMASTER:

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees. Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 012195
DATE IN : 04/11/02 10:39:00
DATE OUT: 04/11/02 10:50:21

FROM : FERG
TO : MODERN DISPOSAL
CITY: 012195

SIC CONSTRUCTION
69 PICKMOND ST

ATTN: TO : 0103.000
MODERN DISPOSAL
GROSS WEIGHT: 77,140.00
TARE WEIGHT: 27,360.00
NET WEIGHT: 49,000.00
TONS: 24.50

WEIGHMASTER:

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 012401
DATE IN : 04/11/02 17:02:00
DATE OUT : 04/11/02 17:03:00

TO : SUE
FROM : SUE
RECEIVED: 4/11/02

SUE CONSTRUCTORS
40 RICHMOND ST

TO : SUE

HPG MODERN DISPOSAL

GROSS WEIGHT: 79,000.00

TARE WEIGHT: 27,100.00

NET WEIGHT: 52,000.00

TONS: 26.04

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____

MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 012104
DATE IN : 04/11/00 10:21:29
DATE OUT : 04/11/00 10:35:09

TO : MODERN CORPORATION
FROM : MODERN CORPORATION
REMARKS : 0074.000

ALD CONSTRUCTION
60 RICHMOND ST

TO : 012104

MODERN CORPORATION

MODERN CORPORATION
GROSS WEIGHT: 70,000.00

TARE WEIGHT: 27,000.00

NET WEIGHT: 43,000.00

TONS: 21.03

WEIGHMASTER: _____

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees. Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 44112
 DOTT IN : 04/11/02 09:40:00
 DATE OUT : 04/11/02 09:47:43

[illegible]

15. 4104HCTA 69
SQUADRON 315

THE JOURNAL OF THE

THE MODERN AGE

20 SOIL AND 11. CLFONDIP	
GROSS WEIGHT: 70,520.00	
TARE WEIGHT: 27,500.00	
NET WEIGHT: 43,020.00	
TUNGS:	21.51

WEIGHMASTER:

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature:



P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

INLET :	01/2015	
OFFICE IN :	06/11/2015	11:09:30
OFFICE OUT :	06/11/2015	11:31:22

CARRY : 000014
 FILLER : 605 MIDEIN DISPO59L
 ADDRESS OF INQUIRY : 957A.Q2E

31 C. CONSTRUCTORS
69 RICHMOND ST
MILL TN : 615.262.0200

MODERN DISCOUNT
CLOTHING FACTORY AND CUTTING
GROSS WEIGHT: 75,100.00
TARE WEIGHT: 16,940.00
NET WEIGHT: 58,160.00
TONS: 24.12

WEIGHMASTER:

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature:



P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

FILE # 912266
DATE IN : 04/11/02 12:11:50
DATE OUT : 04/11/02 12:26:07

THEODORE ROOSEVELT
SIR:

15 CHOCOMA 69
69 PLUMB ST
SHELTON CONNECTICUT

Unit 1

3. MODERN DISPOSAL
AND SOIL AND OIL CLEANUP
CROSS WEIGHT: 75,000.00
GADE WEIGHT: 27,000.00
NET WEIGHT: 48,700.00
TONS: 24.37

WEIGHMASTER:

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature:

MODERN CORPORATION

P.O. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

TICKET : 012124
DATE IN : 04/11/02 09:01:36
DATE OUT: 04/11/02 09:15:52

WEIGHT : 41.56
WEIGHT : 41.56
WEIGHT : 41.56
WEIGHT : 41.56
WEIGHT : 41.56
WEIGHT : 41.56
WEIGHT : 41.56
WEIGHT : 41.56
WEIGHT : 41.56
WEIGHT : 41.56

SLC CONSTRUCTORS
60 RICHMOND ST

WILL TO : 012124

MODS MODERN DISPOSAL

MODS MODERN DISPOSAL

GROSS WEIGHT: 70,000.00

TORS WEIGHT: 27,240.00

NET WEIGHT: 43,100.00

TONS: 41.56

WEIGHMASTER:

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



MODERN CORPORATION

PO. BOX 209 MODEL CITY, NEW YORK 14107
LANDFILL SITE - HAROLD @ PLETCHER RD.
LEWISTON, NEW YORK

PROPERTY # 0101702
DATE 171 : 04/11/00 09:00:00
DATE 017 : 04/11/00 09:00:00

FORM # OLD 1114
OWNER : MDS MODERN DISPOSAL
GENERATOR : 447A, 000

WIC CONSTRUCTORS
69 FLECHMOND ST
TOLL ID : 6163.000
MDS MODERN DISPOSAL
CITY/STATE : 00000 0000
GROSS WEIGHT : 80,000.00
TARE WEIGHT : 26,000.00
NET WEIGHT : 54,000.00
TONS : 27.01

WEIGHMASTER:

To the best of my knowledge, the waste stream(s) indicated on this ticket contain(s) no hazardous or unacceptable waste and has been packaged and transported in accordance with all applicable state and federal regulations. Any person accepting this ticket assumes all risk of accident and expressly agrees that Modern Landfill Inc. shall not be liable under any circumstances for any injury to person, loss or damage and also agrees to indemnify and hold harmless Modern Landfill Inc. and its employees.

Additionally, I hereby acknowledge that I have read and understand conditions or statements indicated on reverse.

Signature: _____



4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

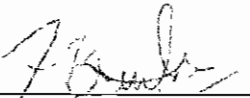
DATE:
SITE TIME IN: 6/11/75
SITE TIME OUT:
ROUTE:
SERVICE SITE:

TRANSACTION #:
TRUCK #:
PREPARED BY:
DUMP SITE:

COMMODITY:
TRANSACTION TYPE/STYLE:
CONTAINER SIZE:

CONTAINER # IN: _____

CONTAINER # OUT: _____


DRIVER SIGNATURE

CUSTOMER SIGNATURE

***PLEASE NOTE INDEMNIFICATION AGREEMENT ***

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Model City Equipment Rental, Inc.

DATE: 08-11-01
SITE TIME IN: 8:00 AM
SITE TIME OUT: 4:00 PM
ROUTE: 101
SERVICE SITE:

TRANSACTION #: 101
TRUCK #: 101
PREPARED BY: 101
DUMP SITE: 101

101
101
101
101
101
101

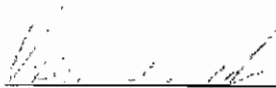
101
101
101
101
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101

COMMODITY: 101
TRANSACTION TYPE/STYLE: 101
CONTAINER SIZE: 101

CONTAINER # IN: 101

CONTAINER # OUT: 101

101
101
101
101
101
101



DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Model City Equipment Rental, Inc.

DATE: 4/11/94
SITE TIME IN:
SITE TIME OUT:
ROUTE: 401E

TRANSACTION #: 10000000000000000000
TRUCK #: 10000000000000000000
PREPARED BY: 10000000000000000000
DUMP SITE: 10000000000000000000

SERVICE SITE:

10000000000000000000
10000000000000000000
10000000000000000000
10000000000000000000
10000000000000000000

10000000000000000000
10000000000000000000

COMMODITY:
TRANSACTION TYPE/STYLE: 10000000000000000000
CONTAINER SIZE: 10000000000000000000

CONTAINER # IN: _____

CONTAINER # OUT: _____

See item 10000000000000000000
10000000000000000000

DRIVER SIGNATURE

CUSTOMER SIGNATURE

***PLEASE NOTE INDEMNIFICATION AGREEMENT ***

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

INSTRUCTIONS TO CUSTOMER

DATE: 04/11/91
SITE TIME IN: 07:00
SITE TIME OUT: 07:00
ROUTE: 201A

TRANSACTION #: 10000000000000000000
TRUCK #: 10000000000000000000
PREPARED BY: 10000000000000000000
DUMP SITE: 10000000000000000000

SERVICE SITE:

10000000000000000000
10000000000000000000
10000000000000000000
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10000000000000000000

10000000000000000000
10000000000000000000

COMMODITY:
TRANSACTION TYPE/STYLE: 10000000000000000000
CONTAINER SIZE: 10000000000000000000

CONTAINER # IN: _____

CONTAINER # OUT: _____

10000000000000000000
10000000000000000000

DRIVER SIGNATURE

CUSTOMER SIGNATURE

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4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Model City New York, Inc.

DATE: 05/11/01
SITE TIME IN: 9:00 AM
SITE TIME OUT: 2:00 PM
ROUTE: 2001
SERVICE SITE:

TRANSACTION #: 1111111111
TRUCK #: 1111111111
PREPARED BY: 1111111111
DUMP SITE: 1111111111

4746 Model City
Site Location: 1111111111
By: 1111111111
Customer Location: 1111111111
Location:

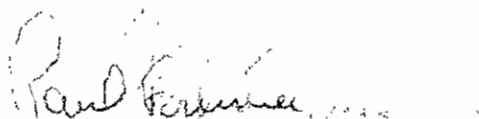
Customer Location: 1111111111
By: 1111111111

COMMODITY: 1111111111
TRANSACTION TYPE/STYLE: 1111111111
CONTAINER SIZE: 1111111111

CONTAINER # IN: 1111111111

CONTAINER # OUT: 1111111111

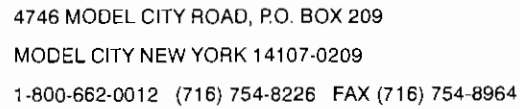
Model City New York, Inc. 1111111111
1111111111 1111111111 1111111111 1111111111


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.



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4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Model City is a member of the National Waste Management Association

DATE: 05/11/00
SITE TIME IN: 7:00
SITE TIME OUT: 7:00
ROUTE: 101
SERVICE SITE:

TRANSACTION #: 101
TRUCK #: 101
PREPARED BY: 101
DUMP SITE: 101

5/11/00
101
101
101
101

101
101

COMMODITY: 101
TRANSACTION TYPE/STYLE: 101
CONTAINER SIZE: 101

CONTAINER # IN: _____
CONTAINER # OUT: _____

101
101


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgements, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

10. 001 1000000 1000000 1000000

DATE: 04/11/00
SITE TIME IN: 9:30
SITE TIME OUT: 10:30
ROUTE: 1012
SERVICE SITE:

TRANSACTION #: 1000000
TRUCK #: 1000000
PREPARED BY: 1000000
DUMP SITE: 1000000

4. 1000000
300. 1000000
300. 1000000
1000000 1000000 1000000
1000000

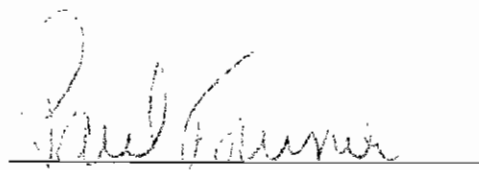
1000000 1000000 1000000
1000000 1000000 1000000

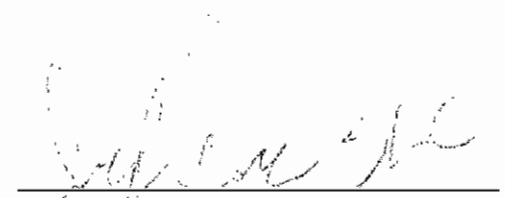
COMMODITY: 1000000
TRANSACTION TYPE/STYLE: 1000000
CONTAINER SIZE: 1000000

CONTAINER # IN: 1000000

CONTAINER # OUT: 1000000

1000000 1000000 1000000
1000000 1000000 1000000


DRIVER SIGNATURE


CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Customer's Bill of Materials (BOM) - To be completed by customer

DATE: _____
SITE TIME IN: _____
SITE TIME OUT: _____
ROUTE: _____
SERVICE SITE: _____

TRANSACTION #: _____
TRUCK #: _____
PREPARED BY: _____
DUMP SITE: _____

4746 Model City Road
Model City, New York 14107-0209
Tel: (716) 754-8226
Fax: (716) 754-8964
E-mail: info@modelcityny.com

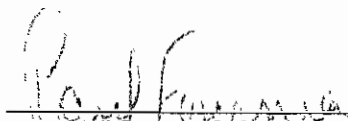
Model City is a member of the
National Association of Waste Transfer Stations

COMMODITY: _____
TRANSACTION TYPE/STYLE: _____
CONTAINER SIZE: _____

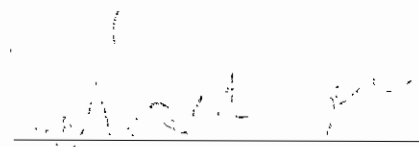
CONTAINER # IN: _____

CONTAINER # OUT: _____

Model City is a member of the National Association of Waste Transfer Stations
Model City is a member of the National Association of Waste Transfer Stations



DRIVER SIGNATURE



CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

The customer agrees to indemnify, defend and hold harmless the Contractor against all claims, damages, suits, judgments, penalties, fines and other liability or injury or death to persons or loss or damage to property arising out of the Customer's use, operation or possession of the equipment or arising out of the customers breach of any warranty created hereunder by the Customer. The Customer shall not overload the equipment nor use it for incineration purposes or make alterations without the Contractor's written approval.





4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

DATE: 01/27/00

DATE: 01/27/00
SITE TIME IN: 08:00
SITE TIME OUT: 04:00
ROUTE: 4510

TRANSACTION #: 10000000000000000000
TRUCK #: 10000000000000000000
PREPARED BY: 10000000000000000000
DUMP SITE: 10000000000000000000

SERVICE SITE:

10000000000000000000
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10000000000000000000

10000000000000000000
10000000000000000000

COMMODITY: 10000000000000000000
TRANSACTION TYPE/STYLE: 10000000000000000000
CONTAINER SIZE: 10000000000000000000

CONTAINER # IN: 10000000000000000000

CONTAINER # OUT: 10000000000000000000

10000000000000000000
10000000000000000000

10000000000000000000

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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4746 MODEL CITY ROAD, P.O. BOX 209

MODEL CITY NEW YORK 14107-0209

1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

FOR THE USE OF THE CUSTOMER ONLY

DATE: 04/11/00
SITE TIME IN: 10:00
SITE TIME OUT: 12:00
ROUTE: 100

TRANSACTION #: 1000000000
TRUCK #: 1000000000
PREPARED BY: 1000000000
DUMP SITE: 1000000000

SERVICE SITE:

1000000000
1000000000
BY 1000000000
1000000000
1000000000

1000000000
1000000000

COMMODITY:
TRANSACTION TYPE/STYLE: 1000000000
CONTAINER SIZE: 1000

CONTAINER # IN: _____

CONTAINER # OUT: _____

1000000000
1000000000

DRIVER SIGNATURE

CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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4746 MODEL CITY ROAD, P.O. BOX 209
MODEL CITY NEW YORK 14107-0209
1-800-662-0012 (716) 754-8226 FAX (716) 754-8964

Customer's Name: _____

DATE: _____
SITE TIME IN: 9:40
SITE TIME OUT: _____
ROUTE: _____

TRANSACTION #: _____
TRUCK #: _____
PREPARED BY: _____
DUMP SITE: _____

SERVICE SITE: _____

COMMODITY: _____
TRANSACTION TYPE/STYLE: _____
CONTAINER SIZE: _____

CONTAINER # IN: _____

CONTAINER # OUT: _____

Service Code: _____

Paul F...
DRIVER SIGNATURE

[Signature]
CUSTOMER SIGNATURE

PLEASE NOTE INDEMNIFICATION AGREEMENT

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ENVIRONMENTAL SERVICES

295 Mill Street • Lockport, New York 14094

Phone: (716) 433-0776

Fax: (716) 433-0802

FAX TRANSMITTAL COVER SHEET

TO: Dave DATE: _____ TIME: _____

CO: _____ FAX NO.: 518-356-5749

FROM: Jerry PAGES (including this page): _____

Extension _____

CONFIRMATION UPON RECEIPT: ☐ Yes ☐ No

ORIGINAL TO FOLLOW VIA: ☐ US Mail ☐ Overnight ☐ Modem ☐ N/A

MESSAGE:

Profile for oil drums

Celebrating 25 Years of Construction and Remediation Services



WWW.SLCENVIRONMENTAL.COM



Global Environmental Management

2727 Transport Rd., Cleveland, Ohio 44115

Tel: 216.621.3694

866.GEM.CORP

Fax: 216.902.3351 www.gemcorp.com

Waste Profile

A. GENERATOR AND BILLING INFORMATION

Facility Name: 49 RICHMOND AVE
 US EPA ID #: NA
 Address: ONE LUCKS PLAZA
 City: LOCKPORT State: NY Zip: 14204
 Phone: (716) 439-6687 Ext:
 Fax: ()
 24 Hr. Contact: (716) 433-0776 ext 15
 e-mail address:

Customer/Billing Name: Corbett Management ServicesCustomer 24 Hr. Contact: James CorbettMailing Address: 4880 Duquoin RoadCity: Manlius State: NY Zip: 13104Phone: (315) 682-3600 Ext: Fax: (315) 682-0775e-mail address: jimcorbett@disco.net(GEM Use Only) Customer No: Code No:

B. WASTE DESCRIPTION

Waste Common Name: Oil & WaterSpecific Company Process Generating Waste: OIL REMOVED DURING TANKREMOVING - OLD HEATING OILAnticipated Volume: 2000 gal / lbs. (circle one) per week / month / year (circle one) one time

C. GENERAL PROPERTIES

Physical State: ☒ Liquid 100 % ☐ Solid % ☐ Sludge % ☐ Gas %
 Describe Odor: petroleum Color: black Pumpable: Yes ☒ No ☐

D. PHYSICAL PROPERTIES

Specific Gravity	Flash Point	pH	DTG's	Chlorine
☒ ≤ 0.5 (Gasoline)	☐ $\leq 70^\circ\text{F}$	☐ ≤ 2.0	☒ $\leq 5,000$	☒ $\leq 1,000$ ppm
☒ $0.8 - 1.0$ (Solvents & Alcohols)	☐ $70^\circ\text{F} - 140^\circ\text{F}$	☒ $2.1 - 7.0$	☐ $5,500 - 10,000$	☐ $1,000 - 4,000$ ppm
☐ $1.0 - 1.2$ (Water & Glycol)	☒ $141^\circ\text{F} - 200^\circ\text{F}$	☐ $7.1 - 12.4$	☐ $> 10,000$	☐ $> 4,000$
☐ > 1.2 (Oils, Acids & Chlorinated Solvents)	☐ $> 200^\circ\text{F}$	☐ ≥ 12.5		Total % <u> </u>

E. CHEMICAL COMPOSITION

Component	Range		Actual
	Minimum	Maximum	
<u>Oil</u>	<u>0</u>	<u>98</u>	
<u>Water</u>	<u>0</u>	<u>2</u>	

F. REGULATORY INFORMATION

RCRA Information:

Please enter all applicable characteristics, listed and state hazardous waste codes

DOT Information:

Proper Shipping Name: NAKKA, NMDOT Regulation: NAHazard Class: NAID Number: NAPG: NAIs this a PCB waste regulated by TSCA (PCB > 50 ppm, or derived from a source > 50 ppm)? Yes ☐ No ☒Is this a benzene waste regulated by NESHAP? Yes ☐ No ☒Is this waste water subject to categorical pretreatment standards? Yes ☐ No ☒ If yes, identify the point source category from 40 CFR 401Does this waste stream contain used oil? Yes ☒ No ☐ (If no, proceed to page 2)Does this used oil waste stream contain $> 1,000$ ppm of chlorine? Yes ☐ No ☒

I hereby certify and rebut the presumption that this used oil waste stream has been mixed with a halogenated hazardous waste listed in 40 CFR Part 261 subpart D. I understand and acknowledge that this used oil waste stream does contain $> 1,000$ ppm of chlorine, but the halogen content is not derived from the mixing of this used oil with hazardous halogenated solvents. Any halogenated constituent present in this used oil waste stream results from, and is incident to, normal use of an oil product that contains chlorinated additives or from halogenated raw ingredients incorporated into a manufacturing process.

Generator's Initials: JD

G. METALS/INORGANIC		Laboratory Analysis ()	Generator's Knowledge		
RCRA Waste Code	REGULATED METAL	TCLP REGULATORY LIMIT	TCLP mg/l	TOTAL mg/l	
D004	ARSENIC	5.0 mg/l	BEL		
D005	BARIUM	100.0 mg/l			
D006	CADMIUM	1.0 mg/l			
D007	CHROMIUM	5.0 mg/l			
D009	LEAD	5.0 mg/l			
D009	MERCURY	0.2 mg/l			
D010	SELENIUM	1.0 mg/l			
D011	SILVER	5.0 mg/l			

H. ORGANIC		Laboratory Analysis ()	Generator's Knowledge		
RCRA Waste Code	VOLATILE COMPOUNDS	TCLP REGULATORY LIMIT	TCLP mg/l	TOTAL mg/l	
D012	ENDRIN	0.02 mg/l	BEL		
D013	LINDANE	0.4 mg/l			
D014	METHIOXYCHLOR	10.0 mg/l			
D015	TOXAPHENE	0.5 mg/l			
D016	2,4-Dichlorophenoxyacetic Acid	5.0 mg/l			
D017	2,4,5-TP (Silvex)	10.0 mg/l			
D018	BENZENE	1.0 mg/l			
D019	CARBON TETRACHLORIDE	0.5 mg/l			
D020	CHLORDANE	0.03 mg/l			
D021	CHLOROBENZENE	100.0 mg/l			
D022	CHLOROFORM	0.3 mg/l			
D023	o-CRESOL	200.0 mg/l			
D024	m-CRESOL	200.0 mg/l			
D025	p-CRESOL	200.0 mg/l			
D026	CRESOL	200.0 mg/l			
D027	1,4-Dichlorobenzene	7.5 mg/l			
D028	1,2-Dichloroethane	0.5 mg/l			
D029	1,1-Dichloroethylene	0.7 mg/l			
D030	2,4-Dinitrotoluene	0.13 mg/l			
D031	Haptachlor	0.003 mg/l			
D032	Hexachlorobenzene	0.1 mg/l			
D033	Hexachlorobutadiene	0.5 mg/l			
D034	Hexachlorocyclopentadiene	3.0 mg/l			
D035	Methyl Ethyl Ketone	200.0 mg/l			
D036	Nitrobenzene	2.0 mg/l			
D037	Pentachlorophenol	100.0 mg/l			
D038	Pyridine	5.0 mg/l			
D039	Tetrachloroethylene	0.7 mg/l			
D040	Trichloroethylene	0.5 mg/l			
D041	2,4,5-Trichlorophenol	400.0 mg/l			
D042	2,4,6-Trichlorophenol	2.0 mg/l			
D043	Vinyl Chloride	0.2 mg/l			

I. HAZARDOUS CHARACTERISTICS

☐ Sulfur ☐ Cyanides ☐ Phenol ☐ Sulfides ☐ Ammonia ☐ PCB's
☐ Reactive (Circle One): Explosive, Pyrophoric, Shock Sensitive, Fuming, Water Reactive, Air Reactive
☐ Radioactive ☐ Asbestos ☐ Biological

J. CERTIFICATION

I hereby certify that the information contained within this profile is complete and accurate. There has been no deliberate omission or falsification of information pertaining to the composition, properties, and hazards associated with this waste, and all known or suspected hazards have been disclosed. I understand that all disposal pricing is based upon information provided in this waste profile, and that discrepancies in this waste stream may result in price adjustments.

Generator's Authorized Signature: *Jersey R. Sullivan* Name (Print): JEFFERY R. SULLIVAN Title: ASST. CITY ENGR Date: 4/16/02

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

N / A

Manifest Doc. No.

04262

2. Page 1

of 1

3. Generator's Name and Mailing Address

City of Lockport

One Locks Plaza, Lockport, NY 14094

Site: 49 Richmond Ave.

Lockport, NY 14094

4. Generator's Phone (716 439-6687

5. Transporter 1 Company Name

St. Joseph Motor Lines

6.

US EPA ID Number

P A D 9 8 7 3 5 8 5 8 7

A Transporter's Phone

(800) 221-2564

7. Transporter 2 Company Name

8.

US EPA ID Number

B Transporter's Phone

9. Designated Facility Name and Site Address

General Environmental Management

2655 Transport Road

Cleveland, OH 44115-3609

10

US EPA ID Number

Q H D 0 0 4 1 7 8 6 1 2

C Facility's Phone

(216) 621-3694

11. Waste Shipping Name and Description

a

Non RCRA, Non DOT Regulated Material
(Oil & Water)

12. Containers

No.

Type

13
Total
Quantity14
Unit
Weight

002

D.M.

EST.

00900

P

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E Handling Codes for Wastes Listed Above

11a. Approval #29919N

L

15. Special Handling Instructions and Additional Information

Emergency Contact: CMS (866) 734-2553
Schedule #93685

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

WILLIAM J. EVERT

Signature

William J. Evert

Month Day Year

4 23 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

PATRICK DAY

Signature

Patrick Day

Month Day Year

09 26 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

Gregg Rechner

Signature

Gregg Rechner

Month Day Year

10 29 02

ORIGINAL - RETURN TO GENERATOR

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

N / A

Manifest Doc. No.

04262

2. Page 1

of 1

3. Generator's Name and Mailing Address

**City of Lockport
One Locks Plaza, Lockport, NY 14094****Site: 49 Richmond Ave.
Lockport, NY 14094**

4. Generator's Phone (716 439-6687

5. Transporter 1 Company Name

St. Joseph Motor Lines

6

US EPA ID Number

P A D 9 8 7 3 5 8 5 8 7

A Transporter's Phone

(800) 221-2564

7. Transporter 2 Company Name

8

US EPA ID Number

B Transporter's Phone

9. Designated Facility Name and Site Address

**General Environmental Management
2635 Transport Road
Cleveland, OH 44115-3609**

10

US EPA ID Number

Q H D 0 0 4 1 7 8 6 1 2

C Facility's Phone

(216) 621-3694

11. Waste Shipping Name and Description

a.

**Non RCRA, Non DGT Regulated Material
(Oil & Water)**12 Containers
No. Type**002 D.M**13.
Total
Quantity

EST.

0090014.
Unit
Wt/Vol**P**

b.

c.

d.

D Additional Descriptions for Materials Listed Above

11a. Approval #29919W

E. Handling Codes for Wastes Listed Above

L

15. Special Handling Instructions and Additional Information

**Emergency Contact: CMS (866) 734-2533
Schedule #93683**

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

William J. Evans

Signature

William J. Evans

Month Day Year

7 26 02

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

PATRICK DALY

Signature

Patrick Daly

Month Day Year

10 9 26 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

GENERATOR'S COPY

BACKFILL SOIL

JJ

InteGreyted Consultants

104 Jamesville Road, Syracuse, NY 13214

(315) 445-0224

(315) 445-0793 (fax)

LETTER OF TRANSMITTAL

DATE: 2/5/02

TO: SLC Environmental Services
295 Mill Street
Lockport, N.Y. 14094

ATTENTION: Jerry Jones, Project Manager

RE: Subcontractor / Earthwork Data Submittal

WE ARE SENDING YOU:

NO. OF COPIES

DESCRIPTION

<u>1</u>	<u>Earthwork Data</u>

☐ Please Reply ☒ For Your Information ☐ Per Your Request ☐ For Your Comment

COMMENTS:

Approved

Very Truly Yours,

David W. Myers
David W. Myers, C.G.





295 Mill Street
 Lockport, New York 14094
 (716) 433-0776 Fax (716) 433-0802

LETTER OF TRANSMITTAL

TO: Dave Meyers
 Integreyted

DATE: 1/25/02	JOB NO: J02-07
ATTN:	
RE: Richmond Ave Site	
Test Pit Backfill	

WE ARE SENDING YOU ☐ Attached ☐ Under separate cover via _____ the following items:

- ☐ Shop drawings ☐ Prints ☐ Plans ☐ Samples ☐ Specifications
☐ Copy of letter ☐ Change Order ☐ _____

COPIES	DATE	NO.	DESCRIPTION
1	1/25/02		Chemical Data
1	1/25/02		Geotechnical Data
1	1/25/02		Letter

THESE ARE TRANSMITTED as checked below:

- ☐ For approval ☐ Approved as submitted ☐ Resubmit _____ copies for approval
☐ For your use ☐ Approved as noted ☐ Submit _____ copied for distribution
☐ As requested ☐ Returned for corrections ☐ Return _____ corrected prints
☐ For review and comment ☐ _____
☐ FOR BIDS DUE _____, 20____ ☐ PRINTS RETURNED AFTER LOAN TO US

REMARKS:

COPY TO 02-07

SIGNED: Jay



January 25, 2002

Intergreyted Environmental
104 Jamesville Road
Syracuse, New York 13214

Attention: Dave Meyers

RE: Test Pit Backfill Soils
Chemical and Geotechnical Testing
For Test Pit Backfill
Richmond Ave Site
Lockport, NY
SLC Project J02-07

Dear Mr. Meyers:

Please find attached the chemical testing proving this soil source is free of chemical contamination and the geotechnical data of the soils.

This material is from MKB Sand and Gravel on Sand Pit Road in the Town of Lockport. SLC will deliver the material to the site as needed in a dump truck.

If you have any questions or comments, please contact me at 716-433-0776, extension 15 or use my digital pager 716-448-3732.

Sincerely,
SLC Environmental Services

A handwritten signature in black ink, appearing to read "Jerry Jones", is written over the printed name.

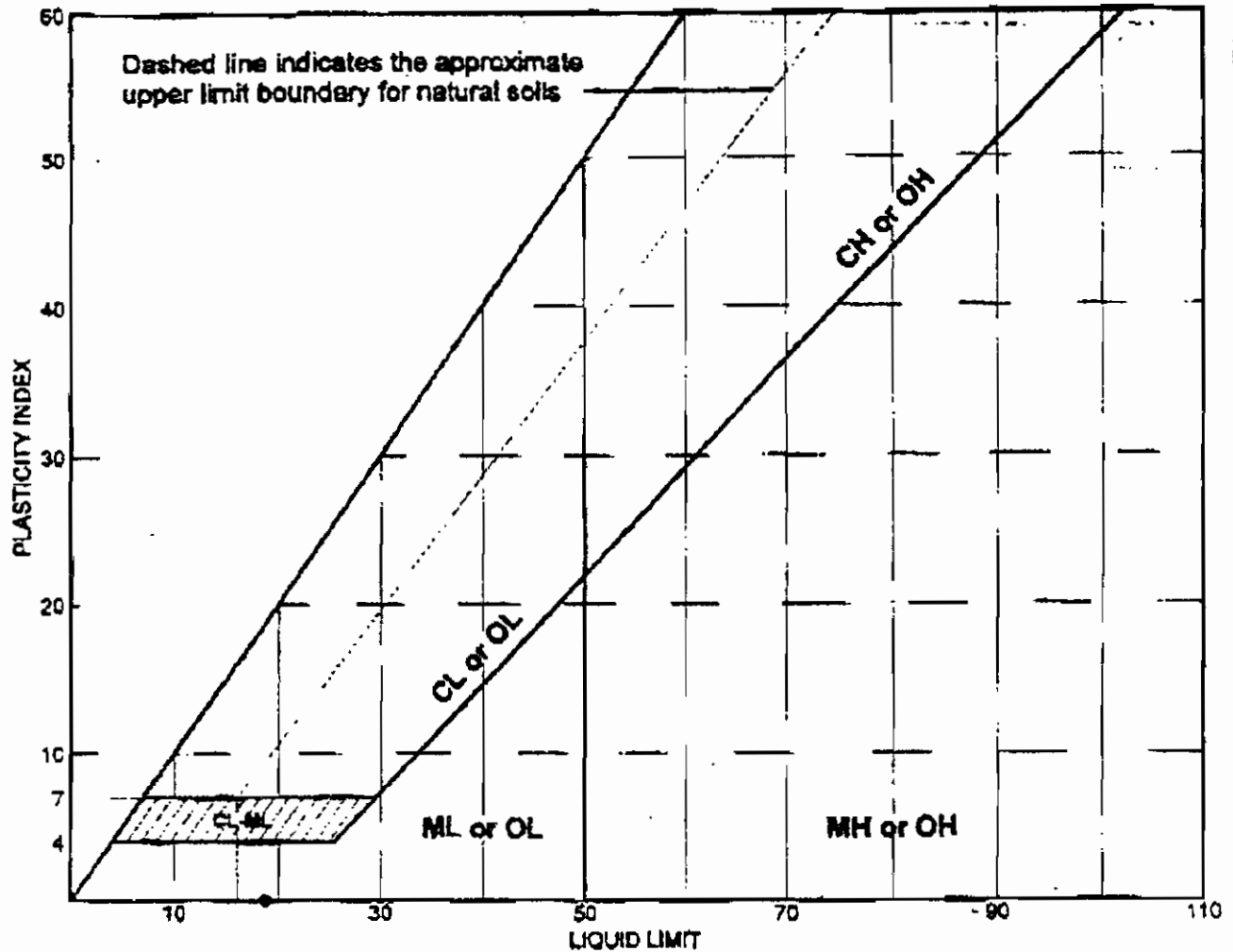
Jerry Jones
Project Manager/Geologist



295 Mill Street ■ Lockport, New York 14094

■ Tel 716-433-0776 ■ Fax 716-433-0802 ■ E-Mail: SLC@SLCENVIRONMENTAL.COM ■

LIQUID AND PLASTIC LIMITS TEST REPORT



SOIL DATA								
SYMBOL	SOURCE	SAMPLE NO.	DEPTH (ft)	NATURAL WATER CONTENT (%)	PLASTIC LIMIT (%)	LIQUID LIMIT (%)	PLASTICITY INDEX (%)	USCS
*	Barrier Pro.	BP-2500-1		15.8	NP	18.7	NP	

LIQUID AND PLASTIC LIMITS TEST REPORT

3rd Rock, LLC

Client: SLC Environmental

Project: [REDACTED]

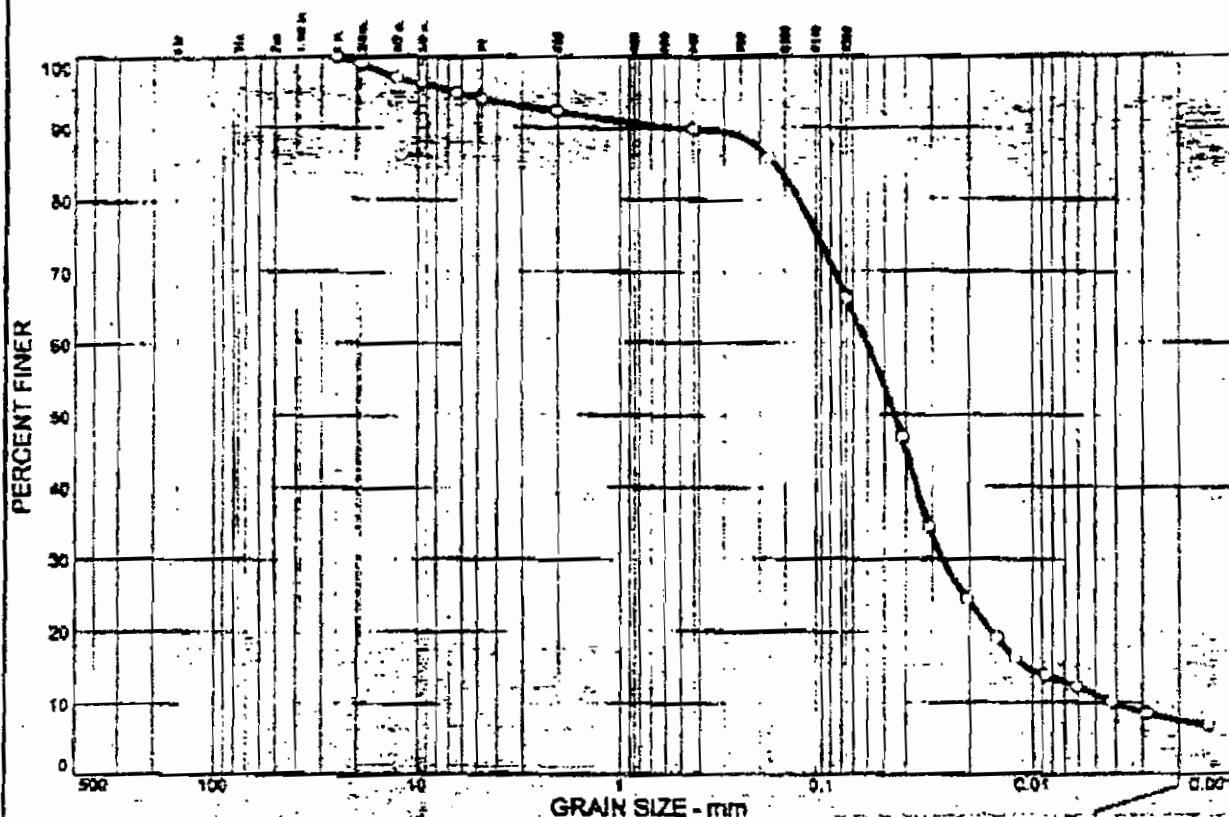
Project No.: 00-001

Barrier Protection
Select Borrow

Plate

B. P. - Borrow

Particle Size Distribution Report



% + 3"	% GRAVEL		% SAND			% FINES	
	CRS.	FINE	CRS.	MEDIUM	FINE	SILT	CLAY
0.0	1.0	5.0	1.8	2.4	23.5	58.9	7.4

SIEVE SIZE	PERCENT FINER	SPEC. PERCENT	PASS? (X=NO)
1 in.	100.0		
.75 in.	99.0		
.5 in.	97.0		
.375 in.	96.2		
.25 in.	94.8		
#20	94.0		
#10	92.2		
#40	85.8		
#60	85.9		
#200	66.1		

Can specifications provided?

Sample No.: BP-15000
Location: BP-15000

Source of Sample: Barrie Pro.

Date: 6/10/00
Elev/Depth: 22 - 25 ft

Soil Description

$$P_L =$$

Atterberg Limits

LE

P1=

$$\begin{aligned} D_{85} &= 0.169 \\ D_{30} &= 0.0258 \\ C_u &= 14.29 \end{aligned}$$

Coefficientes

$$\begin{aligned} D_{50} &= 0.0600 \\ D_{15} &= 0.0106 \\ C_u &= 2.85 \end{aligned}$$

$D_{50} = 0.0447$
 $D_{10} = 0.0342$

USC5=

Classification

AASHTO=

Remarks

3rd Rock, LLC

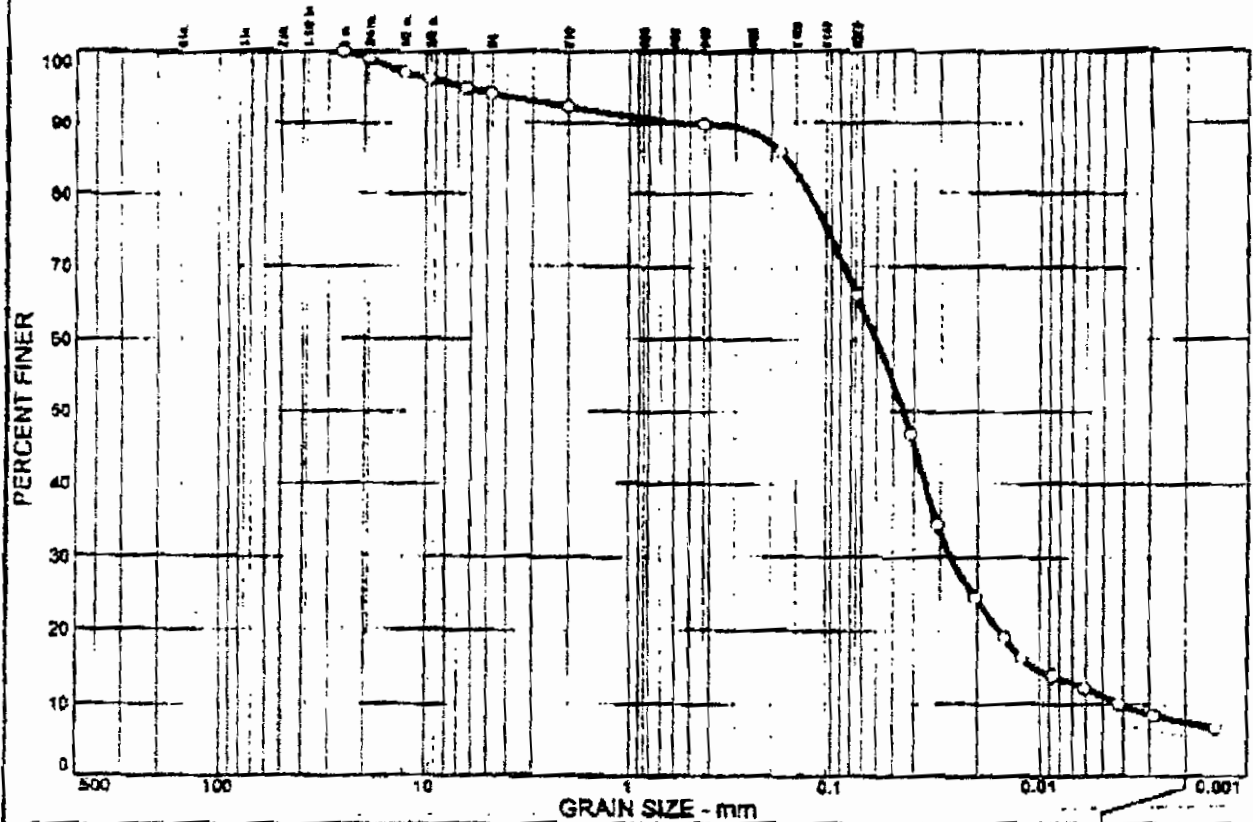
Client: SLC Environmental

Project ~~SECRET~~

Project No: 00-001

Plate

Particle Size Distribution Report



% + 3"	% GRAVEL		% SAND			% FINES	
	GRS	FINE	GRS	MEDIUM	FINE	S&T	CLAY
0.0	1.0	5.0	1.8	2.4	23.5	58.9	7.4

SIEVE SIZE	PERCENT FINER	SPEC. PERCENT	PASS? (X-NO)
1 in.	100.0		
.75 in.	99.0		
.5 in.	97.0		
.375 in.	96.2		
.25 in.	94.8		
#4	94.0		
#10	92.2		
#40	89.8		
#80	85.9		
#200	66.3		

Soil Description

PL=

Atterberg Limits

LL=

PI=

D₈₅= 0.169
D₃₀= 0.0268
C_u= 14.29

Coefficients

D₅₀= 0.0600
D₁₅= 0.0106
C_c= 2.85

D₅₀= 0.0447
D₁₀= 0.0042

Classification

USCS=

AASHTO=

Remarks

(No specification provided)

Sample No.: BP-15000
Location: BP-15000

Source of Sample: Barrier Pro

Date: 8/10/00
Elev./Depth:

3rd Rock, LLC

Client: SLC Environmental

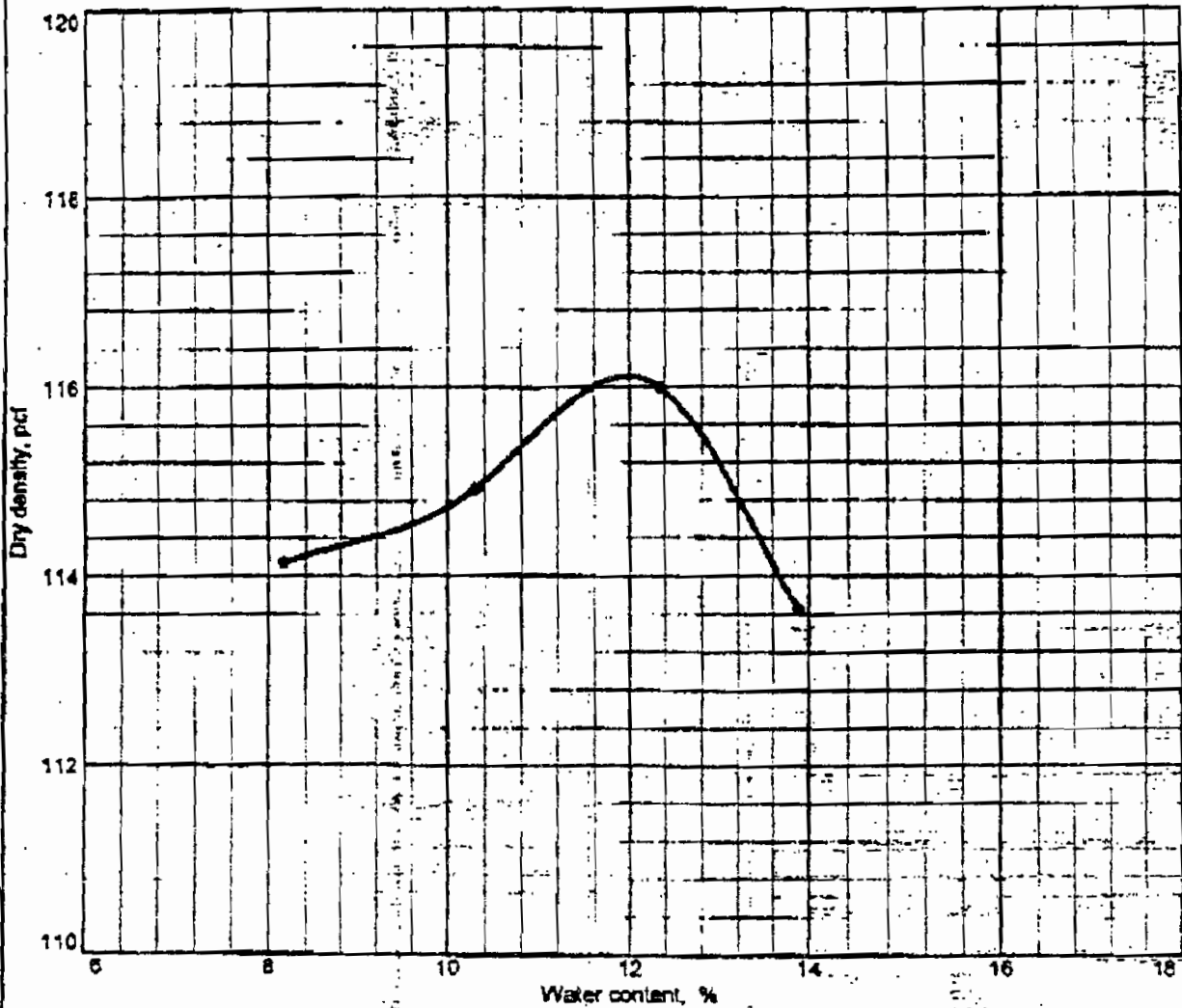
Project: ~~XXXXXXXXXXXX~~

Project No: 00-C01

Plate

B.P. - Borrow

COMPACTION TEST REPORT



Test specification: ASTM D 1557-91 Procedure A Modified

Elev/ Depth	Classification		Nat. Moist.	Sp.G.	LL	PI	% > No. 4	% < No. 200
	USCS	AASHTO						

TEST RESULTS		MATERIAL DESCRIPTION	
Maximum dry density = 116.1 pcf		RCID 8/4	
Optimum moisture = 12.0 %		ID#00-092	
Project No. 00-001 Client: SLC Environmental		Remarks:	
Project: ~~XXXXXXXXXX~~		Sample No. 8-1-10 Source of S.	
Location: BP-20000-C4		Location: 8/1-2010	
COMPACTION TEST REPORT			
3rd Rock, LLC		Plate	

Date: 07/14/00
Time: 15:00

EA Engineering
Wilder Road/Landfill
METHEN 8260 • TEL VOLATILE ORGANICS

Donna

AWD126

Client ID	Lab ID	Sample Date	Sample Value	Reporting Limit	Units
Acetone	UG/KG	25	ND	25	UG/KG
Benzene	UG/KG	5	ND	5	UG/KG
Bromodichloromethane	UG/KG	5	ND	5	UG/KG
Bromoform	UG/KG	5	ND	5	UG/KG
Bromomethane	UG/KG	10	ND	10	UG/KG
2-Butanone	UG/KG	25	ND	25	UG/KG
Carbon Disulfide	UG/KG	5	ND	5	UG/KG
Carbon tetrachloride	UG/KG	5	ND	5	UG/KG
Chlorobenzene	UG/KG	5	ND	5	UG/KG
Chloroethane	UG/KG	10	ND	10	UG/KG
Chloroform	UG/KG	5	ND	5	UG/KG
Dibromochloromethane	UG/KG	10	ND	10	UG/KG
1,1-Dichloroethane	UG/KG	5	ND	5	UG/KG
1,2-Dichloroethane	UG/KG	5	ND	5	UG/KG
1,1-Dichloroethene (Total)	UG/KG	10	ND	10	UG/KG
1,2-Dichloropropane	UG/KG	5	ND	5	UG/KG
cis-1,3-Dichloropropene	UG/KG	5	ND	5	UG/KG
trans-1,3-Dichloropropene	UG/KG	5	ND	5	UG/KG
Ethylbenzene	UG/KG	5	ND	5	UG/KG
2-Hexanone	UG/KG	10	ND	10	UG/KG
Methylene chloride	UG/KG	5	ND	5	UG/KG
4-Methyl-2-pentanone	UG/KG	5	ND	5	UG/KG
Styrene	UG/KG	5	ND	5	UG/KG
1,1,2,2-Tetrachloroethane	UG/KG	5	ND	5	UG/KG
Tetrachloroethane	UG/KG	5	ND	5	UG/KG
1,1,1-Trichloroethane	UG/KG	5	ND	5	UG/KG
1,1,2-Trichloroethane	UG/KG	5	ND	5	UG/KG
Trichloroethene	UG/KG	5	ND	5	UG/KG
Vinyl acetate	UG/KG	10	ND	10	UG/KG
Vinyl chloride	UG/KG	10	ND	10	UG/KG
Total Xylenes	UG/KG	15	ND	15	UG/KG
-IS/SURBICATE(S)					
Chlorobenzene-D5	X	83	75	50-200	X
1,4-Difluorobenzene	X	94	78	50-200	X
1,4-Dichlorobenzene-D4	X	60	55	50-200	X
Toluene-D8	X	109	107	81-121	X
p-Bromofluorobenzene	X	100	96	73-127	X
p-2-Chlorofluorobenzene-D4	X	105	101	75-136	X

000/000

SEVERN TERT LAB

T66: T698T: 2

07/03/00 15:47

Date: 07/01/00
Time: 15:21:30

FA Engrg
Ing
Wimmer Road Landfill
METHOD 8270 - TCL SEMI-VOLATILE ORGANICS

WACK
CLAY

400376

Client ID	Lab ID	Units	Sample Value	Reporting Limit	Sample Value	Reporting Limit	Sample Value	Reporting Limit
1BM A00-4443 06/23/2000	A0444302	UG/KG	102	50-200	104	50-200	103	50-200
		%	98	50-200	101	50-200	98	50-200
		%	101	50-200	105	50-200	101	50-200
		%	100	50-200	102	50-200	100	50-200
		%	105	50-200	105	50-200	100	50-200
		%	101	50-200	103	50-200	96	50-200
		%	63	32-120	54	32-120	65	32-120
		%	70	32-120	57	32-120	71	32-120
		%	75	40-130	74	40-130	75	40-130
		%	60	18-120	53	18-120	61	18-120
		%	58	12-120	51	12-120	59	12-120
		%	75	32-120	74	32-120	74	32-120
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NA = Not Applicable ND = Not Detected

STL Buffalo

Date: 07/07/2008
Time: 15:20:34

CA Engineering
WILMER ROAD (and) 111
TOTAL ISI METALS

Myself only

Handwritten signature

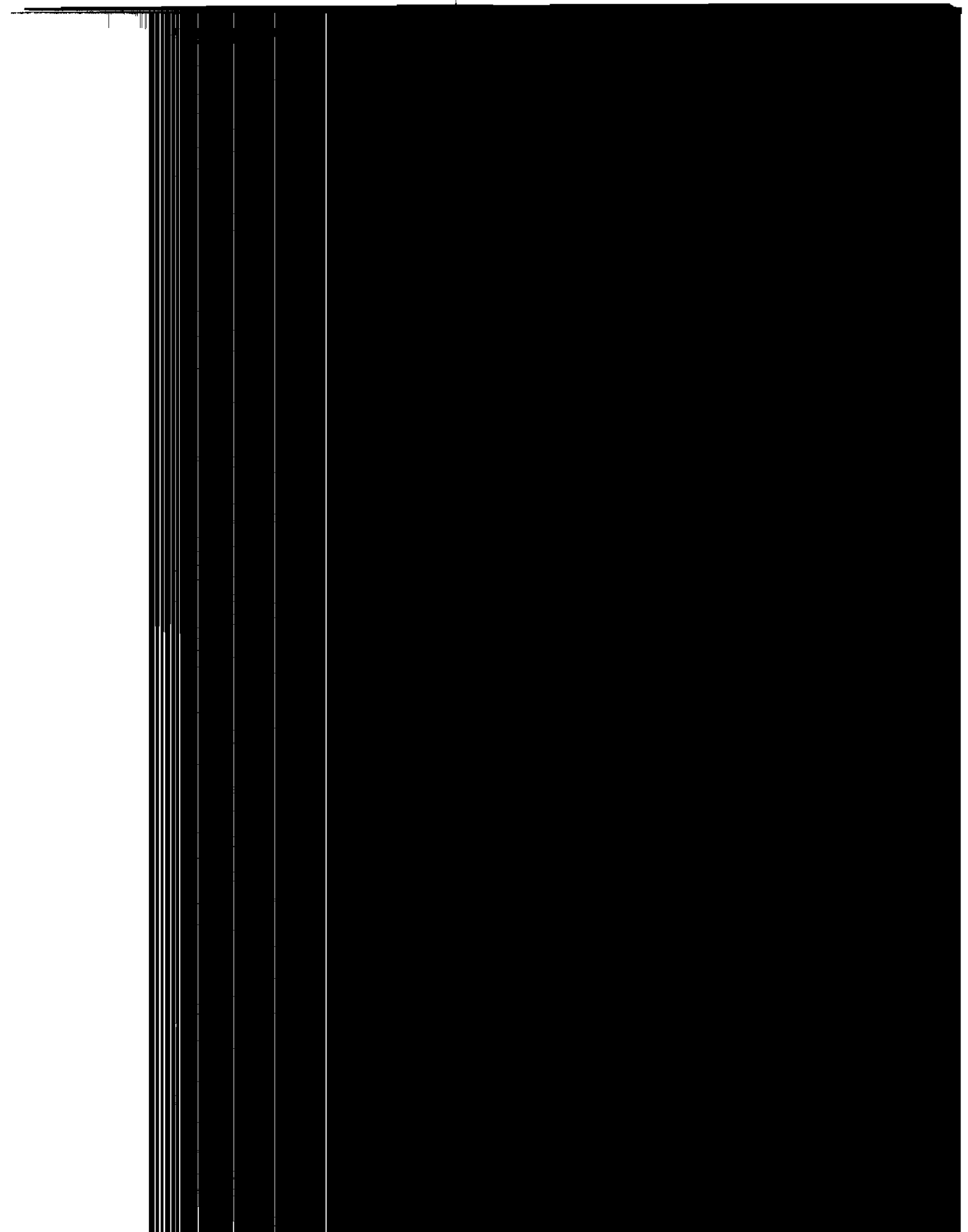
Dept: ANI2126

Client ID Job No Sample Date	Lab ID	114 A00-4443 06/23/2000			A044303			2CR A00-4443 06/26/2000			3CA A00-4443 06/26/2000			A044309			A044312		
		Sample Value	Reporting Limit	Units	Sample Value	Reporting Limit	Units	Sample Value	Reporting Limit	Units	Sample Value	Reporting Limit	Units	Sample Value	Reporting Limit	Units	Sample Value	Reporting Limit	Units
Aluminum - Total Antimony - Total Arsenic - Total Barium - Total Beryllium - Total Cadmium - Total Calcium - Total Chromium - Total Cobalt - Total Copper - Total Iron - Total Lead - Total Magnesium - Total Manganese - Total Mercury - Total Nickel - Total Potassium - Total Selenium - Total Silver - Total Sodium - Total Thallium - Total Vanadium - Total Zinc - Total	MG/KG	9.00	2.5	MG/KG	9.50	0.1	MG/KG	4.760	2.9	MG/KG	7810	2.9	MG/KG	7810	2.9	MG/KG	7810	2.9	
	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	
	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	
	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	
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	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	
	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	
	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	
	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	
	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	
	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	MG/KG	0.14	0.14	
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WA = Not Applicable	ND = Not Detected
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576

OCTOBER 2002
INTERIM REMEDIAL MEASURE



October 21, 2002



Jerry Jones
SLC
295 Mill Street
Lockport, NY 14094

Re: Acceptance of Additional Soils
Greater Lockport Development Corporation
Waste Approval # M02-1627
NYSDEC Spill # 0175398

Dear Mr. Jones:

This office is in receipt of your documentation to ensure Modern Landfill, Inc. receives only non-hazardous soil from the Richmond Avenue Project. Earlier this year, Modern received approximately 300 tons of excavated soils from this site approved under the above reference waste approval and spill number. Based on the information supplied, procedures noted in this correspondence appear to adequately prevent Modern from receiving unauthorized waste from this project. Therefore, in accordance with the NYSDEC approval, additional soils (2-4,000 tons) from this site can be accepted under waste approval #M02-1627 on a one time only basis.

In the event that significant changes in the information presented on this application occur, you shall immediately notify this Office in writing. Such changes shall include, but are not limited to changes in: process, facility name or address, waste composition and/or hauler.

If you should have any questions, please contact me at (716) 754-8226, ext. 216.

Sincerely,

A handwritten signature in cursive script that reads "Michael W. Gullo".

Michael W. Gullo
Waste Approval Coordinator
MODERN LANDFILL, INC.

MG/me

Enclosure

cc: **Tod Davidson w/o attachments**

New York State Department of Environmental Conservation
Division of Solid and Hazardous Materials, Region 9
270 Michigan Avenue, Buffalo, New York, 14203-2999
Phone: (716) 851-7220 • FAX: (716) 851-7226
Website: www.dec.state.ny.us



October 21, 2002

Mr. Michael Gullo
Modern Landfill, Inc.
P.O. Box 209
Model City, New York 14107

Dear Mr. Gullo:

Greater Lockport Development Corp
Waste Approval #M02-1627
NYSDEC Spill #0175398

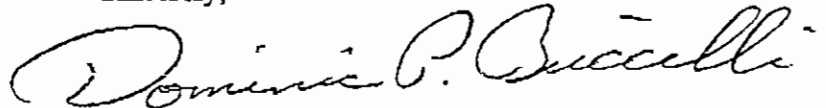
Your letter of October 17, 2002 requesting additional soils to be accepted within the above noted waste approval has been reviewed.

The additional soils (approximately 4,000 tons) can be included with the existing waste approval No. M02-1627. The NYSDEC Region 9 Remediation Section has informed me there is approximately 300 tons of hazardous soil within a pile on site. This hazardous soil is not allowed to be delivered to Modern Landfill for disposal.

Other industrial waste streams will be reviewed under separate applications.

If you have any questions regarding this matter, please contact me at 716/851-7220.

Sincerely,



Dominic P. Buccilli
Environmental Engineer I

Attachment

cc: Mr. Mark J. Hans, P.E., Regional Solid Materials Engineer
Mr. Kevin Hintz, P.E., Environmental Engineer II
Mr. Abul Barkat, P.E., Environmental Engineer II

